

Tables du cadastre

Volume auxiliaire 14b — Auxiliary volume 14b

$\log \frac{x}{\tan x}$ de 0 à 0.05 et de 0.95 à 1.00
logarithmes des tangentes
des arcs de 0.05 à 0.20
(valeurs interpolées)

$\log \frac{x}{\tan x}$ from 0 to 0.05 and from 0.95 to 1.00
logarithms of the tangents
of the arcs from 0.05 to 0.20
(interpolated values)

Denis Roegel

13 décembre 2010

This document is part of the LOCOMAT project:
<http://www.loria.fr/~roegel/locomat.html>

Tables du cadastre, volume 14b (D. Roegel, 2010)

Introduction

This volume is the first volume of logarithms of tangents. The values given are interpolated.

For more information on the *Tables du cadastre* and on our reconstructions, see

Denis Roegel, *The great logarithmic and trigonometric tables of the French Cadastre: a preliminary investigation*, Technical report, LORIA, 2010.

Tables du cadastre, volume 14b (D. Roegel, 2010)

Partie 1: $\log \frac{x}{\tan x}$ de 0 à 0.05
(valeurs interpolées)

First part: $\log \frac{x}{\tan x}$ from 0 to 0.05
(interpolated values)

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00000	4,80388 01229 698	357 19289	714 38578 861	74 032	49 354 94	2568	1027 25
0,00001	4,80388 01229 341	1 071 57868	714 38578 935	123 387	49 354 94	3595	1027 25
0,00002	4,80388 01228 269	1 785 96447	714 38579 058	172 742	49 354 94	4622	1027 25
0,00003	4,80388 01226 483	2 500 35026	714 38579 231	222 097	49 354 94	5649	1027 25
0,00004	4,80388 01223 983	3 214 73605	714 38579 453	271 452	49 354 94	6676	1027 25
0,00005	4,80388 01220 768	3 929 12184	714 38579 724	320 807	49 354 94	7703	1027 25
0,00006	4,80388 01216 839	4 643 50764	714 38580 045	370 162	49 354 94	8730	1027 25
0,00007	4,80388 01212 195	5 357 89344	714 38580 415	419 517	49 354 94	9757	1027 25
0,00008	4,80388 01206 837	6 072 27924	714 38580 835	468 872	49 354 94	10784	1027 25
0,00009	4,80388 01200 765	6 786 66505	714 38581 304	518 227	49 354 94	11811	1027 25
0,00010	4,80388 01193 978	7 501 05086	714 38581 822	567 582	49 354 94	12838	1027 25
0,00011	4,80388 01186 477	8 215 43668	714 38582 390	616 937	49 354 94	13865	1027 25
0,00012	4,80388 01178 262	8 929 82250	714 38583 007	666 292	49 354 94	14892	1027 25
0,00013	4,80388 01169 332	9 644 20833	714 38583 673	715 647	49 354 94	15919	1027 25
0,00014	4,80388 01159 688	10 358 59417	714 38584 389	765 002	49 354 94	16946	1027 25
0,00015	4,80388 01149 329	11 072 98001	714 38585 154	814 357	49 354 94	17973	1027 25
0,00016	4,80388 01138 256	11 787 36586	714 38585 968	863 712	49 354 94	19000	1027 25
0,00017	4,80388 01126 469	12 501 75172	714 38586 832	913 067	49 354 94	20027	1027 25
0,00018	4,80388 01113 967	13 216 13759	714 38587 745	962 422	49 354 94	21054	1027 25
0,00019	4,80388 01100 751	13 930 52347	714 38588 707	1 011 777	49 354 94	22081	1027 25
0,00020	4,80388 01086 820	14 644 90936	714 38589 719	1 061 132	49 354 94	23108	1027 25
0,00021	4,80388 01072 175	15 359 29526	714 38590 780	1 110 487	49 354 94	24135	1027 25
0,00022	4,80388 01056 816	16 073 68117	714 38591 890	1 159 842	49 354 94	25162	1027 25
0,00023	4,80388 01040 742	16 788 06709	714 38593 050	1 209 197	49 354 94	26189	1027 25
0,00024	4,80388 01023 954	17 502 45302	714 38594 259	1 258 552	49 354 94	27216	1027 25
0,00025	4,80388 01006 452	18 216 83896	714 38595 518	1 307 907	49 354 94	28243	1027 25
0,00026	4,80388 00988 235	18 931 22492	714 38596 826	1 357 262	49 354 94	29270	1027 25
0,00027	4,80388 00969 304	19 645 61089	714 38598 183	1 406 617	49 354 94	30297	1027 25
0,00028	4,80388 00949 658	20 359 99687	714 38599 590	1 455 972	49 354 94	31324	1027 25
0,00029	4,80388 00929 298	21 074 38287	714 38601 046	1 505 327	49 354 94	32351	1027 25
0,00030	4,80388 00908 224	21 788 76888	714 38602 551	1 554 682	49 354 94	33378	1027 25
0,00031	4,80388 00886 435	22 503 15491	714 38604 106	1 604 037	49 354 94	34405	1027 25
0,00032	4,80388 00863 932	23 217 54095	714 38605 710	1 653 392	49 354 94	35432	1027 25
0,00033	4,80388 00840 714	23 931 92701	714 38607 363	1 702 747	49 354 94	36459	1027 25
0,00034	4,80388 00816 782	24 646 31308	714 38609 066	1 752 102	49 354 94	37486	1027 25
0,00035	4,80388 00792 136	25 360 69917	714 38610 818	1 801 457	49 354 94	38513	1027 25
0,00036	4,80388 00766 775	26 075 08528	714 38612 619	1 850 812	49 354 94	39540	1027 25
0,00037	4,80388 00740 700	26 789 47141	714 38614 470	1 900 167	49 354 94	40567	1027 25
0,00038	4,80388 00713 911	27 503 85755	714 38616 370	1 949 522	49 354 94	41594	1027 25
0,00039	4,80388 00686 407	28 218 24371	714 38618 320	1 998 877	49 354 94	42621	1027 25
0,00040	4,80388 00658 189	28 932 62989	714 38620 319	2 048 232	49 354 94	43648	1027 25
0,00041	4,80388 00629 256	29 647 01609	714 38622 367	2 097 587	49 354 94	44675	1027 25
0,00042	4,80388 00599 609	30 361 40231	714 38624 465	2 146 942	49 354 94	45702	1027 25
0,00043	4,80388 00569 248	31 075 78855	714 38626 612	2 196 297	49 354 94	46729	1027 25
0,00044	4,80388 00538 172	31 790 17482	714 38628 808	2 245 652	49 354 94	47756	1027 25
0,00045	4,80388 00506 382	32 504 56111	714 38631 054	2 295 007	49 354 94	48783	1027 25
0,00046	4,80388 00473 877	33 218 94742	714 38633 349	2 344 362	49 354 94	49810	1027 25
0,00047	4,80388 00440 658	33 933 33375	714 38635 693	2 393 717	49 354 94	50837	1027 25
0,00048	4,80388 00406 725	34 647 72011	714 38638 087	2 443 072	49 354 95	51864	1027 25
0,00049	4,80388 00372 077	35 362 10649	714 38640 530	2 492 427	49 354 96	52891	1027 25
0,00050	4,80388 00336 715	36 076 49290	714 38643 022	2 541 782	49 354 97	53918	1027 25

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00050	4,80388 00336 715	36 076 49290	714 38643 022	2 541 782	49 354 97	53918	1027 25
0,00051	4,80388 00300 639	36 790 87933	714 38645 564	2 591 137	49 354 98	54945	1027 25
0,00052	4,80388 00263 848	37 505 26579	714 38648 155	2 640 492	49 354 99	55972	1027 25
0,00053	4,80388 00226 343	38 219 65227	714 38650 795	2 689 847	49 355 00	56999	1027 25
0,00054	4,80388 00188 123	38 934 03878	714 38653 485	2 739 202	49 355 01	58026	1027 25
0,00055	4,80388 00149 189	39 648 42531	714 38656 224	2 788 557	49 355 02	59053	1027 25
0,00056	4,80388 00109 541	40 362 81187	714 38659 013	2 837 912	49 355 03	60080	1027 25
0,00057	4,80388 00069 178	41 077 19846	714 38661 851	2 887 267	49 355 04	61107	1027 25
0,00058	4,80388 00028 101	41 791 58508	714 38664 738	2 936 622	49 355 05	62134	1027 25
0,00059	4,80387 99986 309	42 505 97173	714 38667 675	2 985 977	49 355 06	63161	1027 25
0,00060	4,80387 99943 803	43 220 35841	714 38670 661	3 035 332	49 355 07	64188	1027 25
0,00061	4,80387 99900 583	43 934 74512	714 38673 696	3 084 687	49 355 08	65215	1027 25
0,00062	4,80387 99856 648	44 649 13186	714 38676 781	3 134 042	49 355 09	66242	1027 25
0,00063	4,80387 99811 999	45 363 51863	714 38679 915	3 183 397	49 355 10	67269	1027 25
0,00064	4,80387 99766 635	46 077 90543	714 38683 098	3 232 752	49 355 11	68296	1027 25
0,00065	4,80387 99720 557	46 792 29226	714 38686 331	3 282 107	49 355 12	69323	1027 25
0,00066	4,80387 99673 765	47 506 67912	714 38689 613	3 331 462	49 355 13	70350	1027 25
0,00067	4,80387 99626 258	48 221 06602	714 38692 944	3 380 817	49 355 14	71377	1027 25
0,00068	4,80387 99578 037	48 935 45295	714 38696 325	3 430 172	49 355 15	72404	1027 25
0,00069	4,80387 99529 102	49 649 83991	714 38699 755	3 479 527	49 355 16	73431	1027 25
0,00070	4,80387 99479 452	50 364 22691	714 38703 235	3 528 882	49 355 17	74458	1027 25
0,00071	4,80387 99429 088	51 078 61394	714 38706 764	3 578 237	49 355 18	75485	1027 25
0,00072	4,80387 99378 009	51 793 00101	714 38710 342	3 627 592	49 355 19	76512	1027 25
0,00073	4,80387 99326 216	52 507 38811	714 38713 970	3 676 947	49 355 20	77539	1027 25
0,00074	4,80387 99273 709	53 221 77525	714 38717 647	3 726 302	49 355 21	78566	1027 25
0,00075	4,80387 99220 487	53 936 16243	714 38721 373	3 775 657	49 355 22	79593	1027 25
0,00076	4,80387 99166 551	54 650 54964	714 38725 149	3 825 012	49 355 23	80620	1027 25
0,00077	4,80387 99111 900	55 364 93689	714 38728 974	3 874 367	49 355 24	81647	1027 25
0,00078	4,80387 99056 535	56 079 32418	714 38732 848	3 923 722	49 355 25	82674	1027 25
0,00079	4,80387 99000 456	56 793 71151	714 38736 772	3 973 077	49 355 26	83701	1027 25
0,00080	4,80387 98943 662	57 508 09888	714 38740 745	4 022 432	49 355 27	84728	1027 25
0,00081	4,80387 98886 154	58 222 48629	714 38744 767	4 071 787	49 355 28	85755	1027 25
0,00082	4,80387 98827 932	58 936 87374	714 38748 839	4 121 142	49 355 29	86782	1027 25
0,00083	4,80387 98768 995	59 651 26123	714 38752 960	4 170 497	49 355 30	87809	1027 25
0,00084	4,80387 98709 344	60 365 64876	714 38757 130	4 219 852	49 355 31	88836	1027 25
0,00085	4,80387 98648 978	61 080 03633	714 38761 350	4 269 207	49 355 32	89863	1027 25
0,00086	4,80387 98587 898	61 794 42394	714 38765 619	4 318 562	49 355 33	90890	1027 25
0,00087	4,80387 98526 104	62 508 81160	714 38769 938	4 367 917	49 355 34	91917	1027 25
0,00088	4,80387 98463 595	63 223 19930	714 38774 306	4 417 272	49 355 35	92944	1027 25
0,00089	4,80387 98400 372	63 937 58704	714 38778 723	4 466 627	49 355 36	93971	1027 25
0,00090	4,80387 98336 434	64 651 97483	714 38783 190	4 515 982	49 355 37	94998	1027 25
0,00091	4,80387 98271 782	65 366 36266	714 38787 706	4 565 337	49 355 38	96025	1027 25
0,00092	4,80387 98206 416	66 080 75054	714 38792 271	4 614 692	49 355 39	97052	1027 25
0,00093	4,80387 98140 335	66 795 13846	714 38796 886	4 664 047	49 355 40	98079	1027 25
0,00094	4,80387 98073 540	67 509 52643	714 38801 550	4 713 402	49 355 41	99106	1027 25
0,00095	4,80387 98006 030	68 223 91445	714 38806 263	4 762 757	49 355 42	100133	1027 25
0,00096	4,80387 97937 806	68 938 30251	714 38811 026	4 812 112	49 355 43	101160	1027 25
0,00097	4,80387 97868 868	69 652 69062	714 38815 838	4 861 467	49 355 44	102187	1027 25
0,00098	4,80387 97799 215	70 367 07878	714 38820 699	4 910 822	49 355 45	103214	1027 25
0,00099	4,80387 97728 848	71 081 46699	714 38825 610	4 960 177	49 355 46	104241	1027 25
0,00100	4,80387 97657 767	71 795 85525	714 38830 570	5 009 532	49 355 47	105268	1027 25

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00100	4,80387,97657,767	71,795,85525	714,38830,570	5,009,532	49,355,47	1,05268	1027,25
0,00101	4,80387,97585,971	72,510,24356	714,38835,580	5,058,887	49,355,48	1,06295	1027,25
0,00102	4,80387,97513,461	73,224,63192	714,38840,639	5,108,242	49,355,49	1,07322	1027,25
0,00103	4,80387,97440,236	73,939,02033	714,38845,747	5,157,597	49,355,50	1,08349	1027,25
0,00104	4,80387,97366,297	74,653,40879	714,38850,905	5,206,953	49,355,51	1,09376	1027,25
0,00105	4,80387,97291,644	75,367,79730	714,38856,112	5,256,309	49,355,52	1,10403	1027,25
0,00106	4,80387,97216,276	76,082,18586	714,38861,368	5,305,665	49,355,53	1,11430	1027,25
0,00107	4,80387,97140,194	76,796,57447	714,38866,674	5,355,021	49,355,54	1,12457	1027,25
0,00108	4,80387,97063,397	77,510,96314	714,38872,029	5,404,377	49,355,55	1,13484	1027,25
0,00109	4,80387,96985,886	78,225,35186	714,38877,433	5,453,733	49,355,56	1,14511	1027,25
0,00110	4,80387,96907,661	78,939,74063	714,38882,887	5,503,089	49,355,57	1,15538	1027,25
0,00111	4,80387,96828,721	79,654,12946	714,38888,390	5,552,445	49,355,58	1,16565	1027,25
0,00112	4,80387,96749,067	80,368,51834	714,38893,942	5,601,801	49,355,59	1,17592	1027,25
0,00113	4,80387,96668,698	81,082,90728	714,38899,544	5,651,157	49,355,60	1,18619	1027,25
0,00114	4,80387,96587,615	81,797,29628	714,38905,195	5,700,513	49,355,61	1,19646	1027,25
0,00115	4,80387,96505,818	82,511,68533	714,38910,896	5,749,869	49,355,62	1,20673	1027,25
0,00116	4,80387,96423,306	83,226,07444	714,38916,646	5,799,225	49,355,63	1,21700	1027,25
0,00117	4,80387,96340,080	83,940,46361	714,38922,445	5,848,581	49,355,64	1,22727	1027,25
0,00118	4,80387,96256,140	84,654,85283	714,38928,294	5,897,937	49,355,65	1,23754	1027,25
0,00119	4,80387,96171,485	85,369,24211	714,38934,192	5,947,293	49,355,66	1,24781	1027,25
0,00120	4,80387,96086,116	86,083,63145	714,38940,139	5,996,649	49,355,67	1,25808	1027,25
0,00121	4,80387,96000,032	86,798,02085	714,38946,136	6,046,005	49,355,68	1,26835	1027,25
0,00122	4,80387,95913,234	87,512,41031	714,38952,182	6,095,361	49,355,69	1,27862	1027,25
0,00123	4,80387,95825,722	88,226,79983	714,38958,277	6,144,717	49,355,70	1,28889	1027,25
0,00124	4,80387,95737,495	88,941,18941	714,38964,422	6,194,073	49,355,71	1,29916	1027,25
0,00125	4,80387,95648,554	89,655,57905	714,38970,616	6,243,429	49,355,72	1,30943	1027,25
0,00126	4,80387,95558,898	90,369,96876	714,38976,859	6,292,785	49,355,73	1,31970	1027,25
0,00127	4,80387,95468,528	91,084,35853	714,38983,152	6,342,141	49,355,74	1,32997	1027,25
0,00128	4,80387,95377,444	91,798,74836	714,38989,494	6,391,497	49,355,75	1,34024	1027,25
0,00129	4,80387,95285,645	92,513,13825	714,38995,885	6,440,853	49,355,76	1,35051	1027,25
0,00130	4,80387,95193,132	93,227,52821	714,39002,326	6,490,209	49,355,77	1,36078	1027,25
0,00131	4,80387,95099,904	93,941,91823	714,39008,816	6,539,565	49,355,78	1,37105	1027,25
0,00132	4,80387,95005,962	94,656,30832	714,39015,356	6,588,921	49,355,79	1,38132	1027,25
0,00133	4,80387,94911,306	95,370,69847	714,39021,945	6,638,277	49,355,80	1,39159	1027,25
0,00134	4,80387,94815,935	96,085,08869	714,39028,583	6,687,633	49,355,81	1,40186	1027,25
0,00135	4,80387,94719,850	96,799,47898	714,39035,271	6,736,989	49,355,82	1,41213	1027,25
0,00136	4,80387,94623,051	97,513,86933	714,39042,008	6,786,345	49,355,83	1,42240	1027,25
0,00137	4,80387,94525,537	98,228,25975	714,39048,794	6,835,701	49,355,84	1,43267	1027,25
0,00138	4,80387,94427,309	98,942,65024	714,39055,630	6,885,057	49,355,85	1,44294	1027,25
0,00139	4,80387,94328,366	99,657,04080	714,39062,515	6,934,413	49,355,86	1,45321	1027,25
0,00140	4,80387,94228,709	100,371,43143	714,39069,449	6,983,769	49,355,87	1,46348	1027,25
0,00141	4,80387,94128,338	101,085,82212	714,39076,433	7,033,125	49,355,88	1,47375	1027,25
0,00142	4,80387,94027,252	101,800,21288	714,39083,466	7,082,481	49,355,89	1,48402	1027,25
0,00143	4,80387,93925,452	102,514,60371	714,39090,548	7,131,837	49,355,90	1,49429	1027,25
0,00144	4,80387,93822,937	103,228,99462	714,39097,680	7,181,193	49,355,91	1,50456	1027,25
0,00145	4,80387,93719,708	103,943,38560	714,39104,861	7,230,549	49,355,93	1,51483	1027,25
0,00146	4,80387,93615,765	104,657,77665	714,39112,092	7,279,905	49,355,95	1,52510	1027,25
0,00147	4,80387,93511,107	105,372,16777	714,39119,372	7,329,261	49,355,97	1,53537	1027,25
0,00148	4,80387,93405,735	106,086,55896	714,39126,701	7,378,617	49,355,99	1,54564	1027,25
0,00149	4,80387,93299,648	106,800,95023	714,39134,080	7,427,973	49,356,01	1,55591	1027,25
0,00150	4,80387,93192,847	107,515,34157	714,39141,508	7,477,329	49,356,03	1,56618	1027,25

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00150	4,80387 ⁹ 93192 ⁸ 847	107 ⁵ 515 ³ 4157	714 ³ 39141 ⁵ 508	7 ⁴ 477 ³ 329	49 ³ 356 ⁰ 3	1 ⁵ 56618	1027 ² 25
0,00151	4,80387 ⁹ 93085 ³ 332	108 ² 229 ⁷ 3299	714 ³ 39148 ⁹ 985	7 ⁵ 526 ⁶ 685	49 ³ 356 ⁰ 5	1 ⁵ 57645	1027 ² 25
0,00152	4,80387 ⁹ 92977 ¹ 102	108 ⁹ 44 ¹ 2448	714 ³ 39156 ⁵ 512	7 ⁵ 576 ⁰ 41	49 ³ 356 ⁰ 7	1 ⁵ 58672	1027 ² 25
0,00153	4,80387 ⁹ 92868 ¹ 158	109 ⁶ 58 ⁵ 51605	714 ³ 39164 ⁰ 888	7 ⁶ 625 ³ 397	49 ³ 356 ⁰ 9	1 ⁵ 59699	1027 ² 25
0,00154	4,80387 ⁹ 92758 ¹ 499	110 ³ 72 ⁹ 90769	714 ³ 39171 ⁷ 113	7 ⁶ 674 ⁷ 53	49 ³ 356 ¹ 11	1 ⁶ 60726	1027 ² 25
0,00155	4,80387 ⁹ 92648 ¹ 26	111 ⁰ 87 ² 29941	714 ³ 39179 ³ 388	7 ⁷ 724 ¹ 109	49 ³ 356 ¹ 13	1 ⁶ 61753	1027 ² 25
0,00156	4,80387 ⁹ 92537 ⁰ 39	111 ⁸ 01 ⁶ 9120	714 ³ 39187 ¹ 112	7 ⁷ 773 ⁴ 65	49 ³ 356 ¹ 15	1 ⁶ 62780	1027 ² 25
0,00157	4,80387 ⁹ 92425 ² 37	112 ⁵ 16 ⁰ 8307	714 ³ 39194 ⁸ 85	7 ⁸ 822 ⁸ 21	49 ³ 356 ¹ 17	1 ⁶ 63807	1027 ² 25
0,00158	4,80387 ⁹ 92312 ⁷ 21	113 ² 30 ⁴ 7502	714 ³ 39202 ⁷ 08	7 ⁸ 872 ¹ 77	49 ³ 356 ¹ 19	1 ⁶ 64834	1027 ² 25
0,00159	4,80387 ⁹ 92199 ⁴ 91	113 ⁹ 44 ⁸ 6705	714 ³ 39210 ⁵ 80	7 ⁹ 921 ⁵ 33	49 ³ 356 ² 21	1 ⁶ 65861	1027 ² 25
0,00160	4,80387 ⁹ 92085 ⁵ 46	114 ⁶ 59 ² 5916	714 ³ 39218 ⁵ 02	7 ⁹ 970 ⁸ 89	49 ³ 356 ² 23	1 ⁶ 66888	1027 ² 25
0,00161	4,80387 ⁹ 91970 ⁸ 87	115 ³ 73 ⁶ 5135	714 ³ 39226 ⁴ 73	8 ⁰ 020 ² 45	49 ³ 356 ² 25	1 ⁶ 67915	1027 ² 25
0,00162	4,80387 ⁹ 91855 ⁵ 13	116 ⁰ 88 ⁰ 4361	714 ³ 39234 ⁴ 93	8 ⁰ 069 ⁶ 01	49 ³ 356 ² 27	1 ⁶ 68942	1027 ² 25
0,00163	4,80387 ⁹ 91739 ⁴ 25	116 ⁸ 02 ⁴ 3595	714 ³ 39242 ⁵ 63	8 ¹ 118 ⁹ 57	49 ³ 356 ² 29	1 ⁶ 69969	1027 ² 25
0,00164	4,80387 ⁹ 91622 ⁶ 23	117 ⁵ 16 ⁸ 2838	714 ³ 39250 ⁶ 82	8 ¹ 168 ³ 13	49 ³ 356 ³ 31	1 ⁷ 70996	1027 ² 25
0,00165	4,80387 ⁹ 91505 ¹ 06	118 ² 31 ² 22089	714 ³ 39258 ⁸ 50	8 ² 217 ⁶ 69	49 ³ 356 ³ 33	1 ⁷ 72023	1027 ² 25
0,00166	4,80387 ⁹ 91386 ⁸ 75	118 ⁹ 45 ⁶ 1348	714 ³ 39267 ⁰ 68	8 ² 267 ⁰ 25	49 ³ 356 ³ 35	1 ⁷ 73050	1027 ² 25
0,00167	4,80387 ⁹ 91267 ⁹ 29	119 ⁶ 60 ⁰ 0615	714 ³ 39275 ³ 35	8 ³ 316 ³ 81	49 ³ 356 ³ 37	1 ⁷ 74077	1027 ² 25
0,00168	4,80387 ⁹ 91148 ² 69	120 ³ 74 ³ 39890	714 ³ 39283 ⁶ 51	8 ³ 365 ⁷ 37	49 ³ 356 ³ 39	1 ⁷ 75104	1027 ² 25
0,00169	4,80387 ⁹ 91027 ⁸ 95	121 ⁰ 88 ⁸ 79174	714 ³ 39292 ⁰ 17	8 ⁴ 415 ⁰ 93	49 ³ 356 ⁴ 41	1 ⁷ 76131	1027 ² 25
0,00170	4,80387 ⁹ 90906 ⁸ 06	121 ⁸ 03 ³ 18466	714 ³ 39300 ⁴ 32	8 ⁴ 464 ⁴ 49	49 ³ 356 ⁴ 43	1 ⁷ 77158	1027 ² 25
0,00171	4,80387 ⁹ 90785 ⁰ 03	122 ⁵ 17 ⁷ 57766	714 ³ 39308 ⁸ 96	8 ⁵ 513 ⁸ 05	49 ³ 356 ⁴ 45	1 ⁷ 78185	1027 ² 25
0,00172	4,80387 ⁹ 90662 ⁴ 85	123 ² 31 ⁹ 7075	714 ³ 39317 ⁴ 10	8 ⁵ 563 ¹ 61	49 ³ 356 ⁴ 47	1 ⁷ 79212	1027 ² 25
0,00173	4,80387 ⁹ 90539 ² 53	123 ⁹ 46 ³ 6392	714 ³ 39325 ⁹ 73	8 ⁶ 612 ⁵ 17	49 ³ 356 ⁴ 49	1 ⁸ 80239	1027 ² 25
0,00174	4,80387 ⁹ 90415 ³ 07	124 ⁶ 60 ⁷ 5718	714 ³ 39334 ⁵ 86	8 ⁶ 661 ⁸ 73	49 ³ 356 ⁵ 51	1 ⁸ 81266	1027 ² 25
0,00175	4,80387 ⁹ 90290 ⁶ 46	125 ³ 75 ¹ 5053	714 ³ 39343 ² 48	8 ⁷ 711 ² 30	49 ³ 356 ⁵ 53	1 ⁸ 82293	1027 ² 25
0,00176	4,80387 ⁹ 90165 ² 71	126 ⁰ 89 ⁵ 4396	714 ³ 39351 ⁹ 59	8 ⁷ 760 ⁵ 87	49 ³ 356 ⁵ 55	1 ⁸ 83320	1027 ² 25
0,00177	4,80387 ⁹ 90039 ¹ 81	126 ⁸ 03 ⁹ 3748	714 ³ 39360 ⁷ 20	8 ⁸ 809 ⁹ 44	49 ³ 356 ⁵ 57	1 ⁸ 84347	1027 ² 25
0,00178	4,80387 ⁹ 89912 ³ 77	127 ⁵ 18 ³ 3109	714 ³ 39369 ⁵ 30	8 ⁸ 859 ³ 01	49 ³ 356 ⁵ 59	1 ⁸ 85374	1027 ² 25
0,00179	4,80387 ⁹ 89784 ⁸ 59	128 ² 32 ⁷ 2479	714 ³ 39378 ³ 89	8 ⁹ 908 ⁶ 58	49 ³ 356 ⁶ 61	1 ⁸ 86401	1027 ² 25
0,00180	4,80387 ⁹ 89656 ⁶ 26	128 ⁹ 47 ¹ 11857	714 ³ 39387 ² 98	8 ⁹ 958 ⁰ 15	49 ³ 356 ⁶ 63	1 ⁸ 87428	1027 ² 25
0,00181	4,80387 ⁹ 89527 ⁶ 79	129 ⁶ 61 ⁵ 1244	714 ³ 39396 ² 56	9 ⁰ 007 ³ 72	49 ³ 356 ⁶ 65	1 ⁸ 88455	1027 ² 25
0,00182	4,80387 ⁹ 89398 ⁰ 17	130 ³ 75 ⁹ 0640	714 ³ 39405 ² 63	9 ⁰ 056 ⁷ 29	49 ³ 356 ⁶ 67	1 ⁸ 89482	1027 ² 25
0,00183	4,80387 ⁹ 89267 ⁶ 41	131 ⁰ 90 ⁰ 30045	714 ³ 39414 ³ 20	9 ¹ 106 ⁰ 86	49 ³ 356 ⁶ 69	1 ⁹ 90509	1027 ² 25
0,00184	4,80387 ⁹ 89136 ⁵ 51	131 ⁸ 04 ⁴ 69459	714 ³ 39423 ⁴ 26	9 ¹ 155 ⁴ 43	49 ³ 356 ⁷ 71	1 ⁹ 91536	1027 ² 25
0,00185	4,80387 ⁹ 89004 ⁷ 46	132 ⁵ 19 ⁰ 8882	714 ³ 39432 ⁵ 81	9 ² 204 ⁸ 00	49 ³ 356 ⁷ 73	1 ⁹ 92563	1027 ² 25
0,00186	4,80387 ⁹ 88872 ² 27	133 ² 33 ⁴ 48315	714 ³ 39441 ⁷ 86	9 ² 254 ¹ 57	49 ³ 356 ⁷ 75	1 ⁹ 93590	1027 ² 25
0,00187	4,80387 ⁹ 88738 ⁹ 94	133 ⁹ 47 ⁸ 77757	714 ³ 39451 ⁰ 40	9 ³ 303 ⁵ 14	49 ³ 356 ⁷ 77	1 ⁹ 94617	1027 ² 25
0,00188	4,80387 ⁹ 88605 ⁰ 46	134 ⁶ 62 ² 27208	714 ³ 39460 ³ 44	9 ³ 352 ⁸ 71	49 ³ 356 ⁷ 79	1 ⁹ 95644	1027 ² 25
0,00189	4,80387 ⁹ 88470 ³ 84	135 ³ 76 ⁶ 66668	714 ³ 39469 ⁶ 97	9 ⁴ 402 ² 28	49 ³ 356 ⁸ 81	1 ⁹ 96671	1027 ² 25
0,00190	4,80387 ⁹ 88335 ⁰ 07	136 ⁰ 91 ⁰ 6138	714 ³ 39479 ⁰ 99	9 ⁴ 451 ⁵ 85	49 ³ 356 ⁸ 83	1 ⁹ 97698	1027 ² 25
0,00191	4,80387 ⁹ 88198 ⁹ 16	136 ⁸ 05 ⁴ 5617	714 ³ 39488 ⁵ 51	9 ⁵ 500 ⁹ 42	49 ³ 356 ⁸ 85	1 ⁹ 98725	1027 ² 25
0,00192	4,80387 ⁹ 88062 ¹ 11	137 ⁵ 19 ⁸ 5106	714 ³ 39498 ⁰ 52	9 ⁵ 550 ² 99	49 ³ 356 ⁸ 87	1 ⁹ 99752	1027 ² 25
0,00193	4,80387 ⁹ 87924 ⁵ 91	138 ² 34 ² 4604	714 ³ 39507 ⁶ 02	9 ⁵ 599 ⁶ 56	49 ³ 356 ⁸ 89	2 ⁰ 00779	1027 ² 25
0,00194	4,80387 ⁹ 87786 ³ 57	138 ⁹ 48 ⁶ 4112	714 ³ 39517 ² 02	9 ⁶ 649 ⁰ 13	49 ³ 356 ⁹ 91	2 ⁰ 01806	1027 ² 25
0,00195	4,80387 ⁹ 87647 ⁴ 08	139 ⁶ 63 ⁰ 3629	714 ³ 39526 ⁸ 51	9 ⁶ 698 ³ 70	49 ³ 356 ⁹ 93	2 ⁰ 02833	1027 ² 25
0,00196	4,80387 ⁹ 87507 ⁷ 45	140 ³ 77 ⁴ 3156	714 ³ 39536 ⁴ 49	9 ⁷ 747 ⁷ 27	49 ³ 356 ⁹ 95	2 ⁰ 03860	1027 ² 25
0,00197	4,80387 ⁹ 87367 ³ 68	141 ⁰ 91 ⁸ 2693	714 ³ 39546 ⁰ 297	9 ⁷ 797 ⁰ 84	49 ³ 356 ⁹ 97	2 ⁰ 04887	1027 ² 25
0,00198	4,80387 ⁹ 87226 ² 76	141 ⁸ 06 ² 2239	714 ³ 39556 ⁰ 94	9 ⁸ 846 ⁴ 41	49 ³ 356 ⁹ 99	2 ⁰ 05914	1027 ² 25
0,00199	4,80387 ⁹ 87084 ⁴ 70	142 ⁵ 20 ⁶ 1795	714 ³ 39566 ⁰ 940	9 ⁸ 895 ⁷ 98	49 ³ 357 ⁰ 01	2 ⁰ 06941	1027 ² 25
0,00200	4,80387 ⁹ 86941 ⁹ 49	143 ² 35 ⁰ 1361	714 ³ 39575 ⁰ 836	9 ⁹ 945 ¹ 55	49 ³ 357 ⁰ 03	2 ⁰ 07968	1027 ² 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00200	4,80387,86941,949	143,235,01361	714,39575,836	9,945,155	49,357,03	2,07968	1027,25
0,00201	4,80387,86798,714	143,949,40937	714,39585,781	9,994,512	49,357,05	2,08995	1027,25
0,00202	4,80387,86654,765	144,663,80523	714,39595,776	10,043,869	49,357,07	2,10022	1027,25
0,00203	4,80387,86510,101	145,378,20119	714,39605,820	10,093,226	49,357,09	2,11049	1027,25
0,00204	4,80387,86364,723	146,092,59725	714,39615,913	10,142,583	49,357,11	2,12076	1027,25
0,00205	4,80387,86218,630	146,806,99341	714,39626,056	10,191,940	49,357,13	2,13103	1027,25
0,00206	4,80387,86071,823	147,521,38967	714,39636,248	10,241,297	49,357,15	2,14130	1027,25
0,00207	4,80387,85924,302	148,235,78603	714,39646,489	10,290,654	49,357,17	2,15157	1027,25
0,00208	4,80387,85776,066	148,950,18249	714,39656,780	10,340,011	49,357,19	2,16184	1027,25
0,00209	4,80387,85627,116	149,664,57906	714,39667,120	10,389,368	49,357,21	2,17211	1027,25
0,00210	4,80387,85477,451	150,378,97573	714,39677,509	10,438,725	49,357,23	2,18238	1027,25
0,00211	4,80387,85327,072	151,093,37251	714,39687,948	10,488,082	49,357,25	2,19265	1027,25
0,00212	4,80387,85175,979	151,807,76939	714,39698,436	10,537,439	49,357,27	2,20292	1027,25
0,00213	4,80387,85024,171	152,522,16637	714,39708,973	10,586,796	49,357,29	2,21319	1027,25
0,00214	4,80387,84871,649	153,236,56346	714,39719,560	10,636,153	49,357,31	2,22346	1027,25
0,00215	4,80387,84718,412	153,950,96066	714,39730,196	10,685,510	49,357,33	2,23373	1027,25
0,00216	4,80387,84564,461	154,665,35796	714,39740,882	10,734,867	49,357,35	2,24400	1027,25
0,00217	4,80387,84409,796	155,379,75537	714,39751,617	10,784,224	49,357,37	2,25427	1027,25
0,00218	4,80387,84254,416	156,094,15289	714,39762,401	10,833,581	49,357,39	2,26454	1027,25
0,00219	4,80387,84098,322	156,808,55051	714,39773,235	10,882,938	49,357,41	2,27481	1027,25
0,00220	4,80387,83941,513	157,522,94824	714,39784,118	10,932,295	49,357,43	2,28508	1027,25
0,00221	4,80387,83783,990	158,237,34608	714,39795,050	10,981,652	49,357,45	2,29535	1027,25
0,00222	4,80387,83625,753	158,951,74403	714,39806,032	11,031,009	49,357,47	2,30562	1027,25
0,00223	4,80387,83466,801	159,666,14209	714,39817,063	11,080,366	49,357,49	2,31589	1027,25
0,00224	4,80387,83307,135	160,380,54026	714,39828,143	11,129,723	49,357,51	2,32616	1027,25
0,00225	4,80387,83146,754	161,094,93854	714,39839,273	11,179,081	49,357,53	2,33643	1027,25
0,00226	4,80387,82985,659	161,809,33693	714,39850,452	11,228,439	49,357,55	2,34670	1027,25
0,00227	4,80387,82823,850	162,523,73543	714,39861,680	11,277,797	49,357,57	2,35697	1027,25
0,00228	4,80387,82661,326	163,238,13405	714,39872,958	11,327,155	49,357,59	2,36724	1027,25
0,00229	4,80387,82498,088	163,952,53278	714,39884,285	11,376,513	49,357,61	2,37751	1027,25
0,00230	4,80387,82334,135	164,666,93162	714,39895,662	11,425,871	49,357,63	2,38778	1027,25
0,00231	4,80387,82169,468	165,381,33058	714,39907,088	11,475,229	49,357,65	2,39805	1027,25
0,00232	4,80387,82004,087	166,095,72965	714,39918,563	11,524,587	49,357,67	2,40832	1027,25
0,00233	4,80387,81837,991	166,810,12884	714,39930,088	11,573,945	49,357,69	2,41859	1027,25
0,00234	4,80387,81671,181	167,524,52814	714,39941,662	11,623,303	49,357,71	2,42886	1027,25
0,00235	4,80387,81503,656	168,238,92756	714,39953,285	11,672,661	49,357,73	2,43913	1027,25
0,00236	4,80387,81335,417	168,953,32709	714,39964,958	11,722,019	49,357,75	2,44940	1027,25
0,00237	4,80387,81166,464	169,667,72674	714,39976,680	11,771,377	49,357,77	2,45967	1027,25
0,00238	4,80387,80996,796	170,382,12651	714,39988,451	11,820,735	49,357,79	2,46994	1027,25
0,00239	4,80387,80826,414	171,096,52639	714,40000,272	11,870,093	49,357,81	2,48021	1027,25
0,00240	4,80387,80655,317	171,810,92639	714,40012,142	11,919,451	49,357,83	2,49048	1027,25
0,00241	4,80387,80483,506	172,525,32651	714,40024,061	11,968,809	49,357,85	2,50075	1027,25
0,00242	4,80387,80310,981	173,239,72675	714,40036,030	12,018,167	49,357,88	2,51102	1027,25
0,00243	4,80387,80137,741	173,954,12711	714,40048,048	12,067,525	49,357,91	2,52129	1027,25
0,00244	4,80387,79963,787	174,668,52759	714,40060,116	12,116,883	49,357,94	2,53156	1027,25
0,00245	4,80387,79789,118	175,382,92819	714,40072,233	12,166,241	49,357,97	2,54183	1027,25
0,00246	4,80387,79613,735	176,097,32891	714,40084,399	12,215,599	49,358,00	2,55210	1027,25
0,00247	4,80387,79437,638	176,811,72975	714,40096,615	12,264,957	49,358,03	2,56237	1027,25
0,00248	4,80387,79260,826	177,526,13072	714,40108,880	12,314,315	49,358,06	2,57264	1027,25
0,00249	4,80387,79083,300	178,240,53181	714,40121,194	12,363,673	49,358,09	2,58291	1027,25
0,00250	4,80387,78905,059	178,954,93302	714,40133,558	12,413,031	49,358,12	2,59318	1027,25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00250	4,80387 78905 059	178 954 93302	714 40133 558	12 413 031	49 358 12	2 59318	1027 25
0,00251	4,80387 78726 104	179 669 33436	714 40145 971	12 462 389	49 358 15	2 60345	1027 25
0,00252	4,80387 78546 435	180 383 73582	714 40158 433	12 511 747	49 358 18	2 61372	1027 25
0,00253	4,80387 78366 051	181 098 13740	714 40170 945	12 561 105	49 358 21	2 62399	1027 25
0,00254	4,80387 78184 953	181 812 53911	714 40183 506	12 610 463	49 358 24	2 63426	1027 25
0,00255	4,80387 78003 140	182 526 94095	714 40196 116	12 659 821	49 358 27	2 64453	1027 25
0,00256	4,80387 77820 613	183 241 34291	714 40208 776	12 709 179	49 358 30	2 65480	1027 25
0,00257	4,80387 77637 372	183 955 74500	714 40221 485	12 758 537	49 358 33	2 66507	1027 25
0,00258	4,80387 77453 416	184 670 14721	714 40234 244	12 807 895	49 358 36	2 67534	1027 25
0,00259	4,80387 77268 746	185 384 54955	714 40247 052	12 857 253	49 358 39	2 68561	1027 25
0,00260	4,80387 77083 361	186 098 95202	714 40259 909	12 906 611	49 358 42	2 69588	1027 25
0,00261	4,80387 76897 262	186 813 35462	714 40272 816	12 955 969	49 358 45	2 70615	1027 25
0,00262	4,80387 76710 449	187 527 75735	714 40285 772	13 005 327	49 358 48	2 71642	1027 25
0,00263	4,80387 76522 921	188 242 16021	714 40298 777	13 054 685	49 358 51	2 72669	1027 25
0,00264	4,80387 76334 679	188 956 56320	714 40311 832	13 104 044	49 358 54	2 73696	1027 25
0,00265	4,80387 76145 722	189 670 96632	714 40324 936	13 153 403	49 358 57	2 74723	1027 25
0,00266	4,80387 75956 051	190 385 36957	714 40338 089	13 202 762	49 358 60	2 75750	1027 25
0,00267	4,80387 75765 666	191 099 77295	714 40351 292	13 252 121	49 358 63	2 76777	1027 25
0,00268	4,80387 75574 566	191 814 17646	714 40364 544	13 301 480	49 358 66	2 77804	1027 25
0,00269	4,80387 75382 752	192 528 58011	714 40377 845	13 350 839	49 358 69	2 78831	1027 25
0,00270	4,80387 75190 223	193 242 98389	714 40391 196	13 400 198	49 358 72	2 79858	1027 25
0,00271	4,80387 74996 980	193 957 38780	714 40404 596	13 449 557	49 358 75	2 80885	1027 25
0,00272	4,80387 74803 023	194 671 79185	714 40418 046	13 498 916	49 358 78	2 81912	1027 25
0,00273	4,80387 74608 351	195 386 19603	714 40431 545	13 548 275	49 358 81	2 82939	1027 25
0,00274	4,80387 74412 965	196 100 60035	714 40445 093	13 597 634	49 358 84	2 83966	1027 25
0,00275	4,80387 74216 864	196 815 00480	714 40458 691	13 646 993	49 358 87	2 84993	1027 25
0,00276	4,80387 74020 049	197 529 40939	714 40472 338	13 696 352	49 358 90	2 86020	1027 25
0,00277	4,80387 73822 520	198 243 81411	714 40486 034	13 745 711	49 358 93	2 87047	1027 25
0,00278	4,80387 73624 276	198 958 21897	714 40499 780	13 795 070	49 358 96	2 88074	1027 25
0,00279	4,80387 73425 318	199 672 62397	714 40513 575	13 844 429	49 358 99	2 89101	1027 25
0,00280	4,80387 73225 645	200 387 02911	714 40527 419	13 893 788	49 359 02	2 90128	1027 25
0,00281	4,80387 73025 258	201 101 43438	714 40541 313	13 943 147	49 359 05	2 91155	1027 25
0,00282	4,80387 72824 157	201 815 83979	714 40555 256	13 992 506	49 359 08	2 92182	1027 25
0,00283	4,80387 72622 341	202 530 24534	714 40569 249	14 041 865	49 359 11	2 93209	1027 25
0,00284	4,80387 72419 811	203 244 65103	714 40583 291	14 091 224	49 359 14	2 94236	1027 25
0,00285	4,80387 72216 566	203 959 05686	714 40597 382	14 140 583	49 359 17	2 95263	1027 25
0,00286	4,80387 72012 607	204 673 46283	714 40611 523	14 189 942	49 359 20	2 96290	1027 25
0,00287	4,80387 71807 934	205 387 86895	714 40625 713	14 239 301	49 359 23	2 97317	1027 25
0,00288	4,80387 71602 546	206 102 27521	714 40639 952	14 288 660	49 359 26	2 98344	1027 25
0,00289	4,80387 71396 444	206 816 68161	714 40654 241	14 338 019	49 359 29	2 99371	1027 25
0,00290	4,80387 71189 627	207 531 08815	714 40668 579	14 387 378	49 359 32	3 00398	1027 25
0,00291	4,80387 70982 096	208 245 49484	714 40682 966	14 436 737	49 359 35	3 01425	1027 25
0,00292	4,80387 70773 851	208 959 90167	714 40697 403	14 486 096	49 359 38	3 02452	1027 25
0,00293	4,80387 70564 891	209 674 30864	714 40711 889	14 535 455	49 359 41	3 03479	1027 25
0,00294	4,80387 70355 217	210 388 71576	714 40726 424	14 584 814	49 359 44	3 04506	1027 25
0,00295	4,80387 70144 828	211 103 12302	714 40741 009	14 634 173	49 359 47	3 05533	1027 25
0,00296	4,80387 69933 725	211 817 53043	714 40755 643	14 683 532	49 359 50	3 06560	1027 25
0,00297	4,80387 69721 907	212 531 93799	714 40770 327	14 732 892	49 359 53	3 07587	1027 25
0,00298	4,80387 69509 375	213 246 34569	714 40785 060	14 782 252	49 359 56	3 08614	1027 25
0,00299	4,80387 69296 129	213 960 75354	714 40799 842	14 831 612	49 359 59	3 09641	1027 25
0,00300	4,80387 69082 168	214 675 16154	714 40814 674	14 880 972	49 359 62	3 10668	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00300	4,80387,69082,1714	214,6751,6154	7144,0814,674	14,880,972	49,359,62	3,10668	1027,25
0,00301	4,80387,68867,4962	215,3895,6969	7144,0829,555	14,930,332	49,359,65	3,11695	1027,25
0,00302	4,80387,68652,1066	216,1039,7799	7144,0844,485	14,979,692	49,359,68	3,12722	1027,25
0,00303	4,80387,68436,0026	216,8183,8643	7144,0859,465	15,029,052	49,359,71	3,13749	1027,25
0,00304	4,80387,68219,1842	217,5327,9502	7144,0874,494	15,078,412	49,359,74	3,14776	1027,25
0,00305	4,80387,68001,6514	218,2472,0376	7144,0889,572	15,127,772	49,359,77	3,15803	1027,25
0,00306	4,80387,67783,4042	218,9616,1266	7144,0904,700	15,177,132	49,359,80	3,16830	1027,25
0,00307	4,80387,67564,4426	219,6760,2171	7144,0919,877	15,226,492	49,359,83	3,17857	1027,25
0,00308	4,80387,67344,7666	220,3904,3091	7144,0935,103	15,275,852	49,359,86	3,18884	1027,25
0,00309	4,80387,67124,3762	221,1048,4026	7144,0950,379	15,325,212	49,359,89	3,19911	1027,25
0,00310	4,80387,66903,2714	221,8192,4976	7144,0965,704	15,374,572	49,359,92	3,20938	1027,25
0,00311	4,80387,66681,4522	222,5336,5942	7144,0981,079	15,423,932	49,359,95	3,21965	1027,25
0,00312	4,80387,66458,9185	223,2480,6923	7144,0996,503	15,473,292	49,359,98	3,22992	1027,25
0,00313	4,80387,66235,6704	223,9624,7920	7144,1011,976	15,522,652	49,360,01	3,24019	1027,25
0,00314	4,80387,66011,7079	224,6768,8932	7144,1027,499	15,572,012	49,360,04	3,25046	1027,25
0,00315	4,80387,65787,0310	225,3912,9959	7144,1043,071	15,621,372	49,360,07	3,26073	1027,25
0,00316	4,80387,65561,6397	226,1057,1002	7144,1058,692	15,670,732	49,360,10	3,27100	1027,25
0,00317	4,80387,65335,5340	226,8201,2061	7144,1074,363	15,720,092	49,360,13	3,28127	1027,25
0,00318	4,80387,65108,7139	227,5345,3135	7144,1090,083	15,769,452	49,360,16	3,29154	1027,25
0,00319	4,80387,64881,1794	228,2489,4225	7144,1105,852	15,818,812	49,360,19	3,30181	1027,25
0,00320	4,80387,64652,9305	228,9633,5331	7144,1121,671	15,868,172	49,360,22	3,31208	1027,25
0,00321	4,80387,64423,9671	229,6777,6453	7144,1137,539	15,917,532	49,360,25	3,32235	1027,25
0,00322	4,80387,64194,2893	230,3921,7591	7144,1153,457	15,966,892	49,360,28	3,33262	1027,25
0,00323	4,80387,63963,8971	231,1065,8744	7144,1169,424	16,016,252	49,360,31	3,34289	1027,25
0,00324	4,80387,63732,7905	231,8209,9913	7144,1185,440	16,065,612	49,360,34	3,35316	1027,25
0,00325	4,80387,63500,9695	232,5354,1098	7144,1201,506	16,114,972	49,360,37	3,36343	1027,25
0,00326	4,80387,63268,4341	233,2498,2300	7144,1217,621	16,164,332	49,360,40	3,37370	1027,25
0,00327	4,80387,63035,1843	233,9642,3518	7144,1233,785	16,213,692	49,360,43	3,38397	1027,25
0,00328	4,80387,62801,2201	234,6786,4752	7144,1249,999	16,263,052	49,360,46	3,39424	1027,25
0,00329	4,80387,62566,5415	235,3930,6002	7144,1266,262	16,312,412	49,360,49	3,40451	1027,25
0,00330	4,80387,62331,1484	236,1074,7268	7144,1282,574	16,361,772	49,360,52	3,41478	1027,25
0,00331	4,80387,62095,0409	236,8218,8551	7144,1298,936	16,411,133	49,360,55	3,42505	1027,25
0,00332	4,80387,61858,2190	237,5362,9850	7144,1315,347	16,460,494	49,360,58	3,43532	1027,25
0,00333	4,80387,61620,6827	238,2507,1165	7144,1331,807	16,509,855	49,360,61	3,44559	1027,25
0,00334	4,80387,61382,4320	238,9651,2497	7144,1348,317	16,559,216	49,360,64	3,45586	1027,25
0,00335	4,80387,61143,4669	239,6795,3845	7144,1364,876	16,608,577	49,360,67	3,46613	1027,25
0,00336	4,80387,60903,7874	240,3939,5210	7144,1381,485	16,657,938	49,360,70	3,47640	1027,25
0,00337	4,80387,60663,3934	241,1083,6591	7144,1398,143	16,707,299	49,360,73	3,48667	1027,25
0,00338	4,80387,60422,2850	241,8227,7989	7144,1414,850	16,756,660	49,360,76	3,49694	1027,25
0,00339	4,80387,60180,4622	242,5371,9404	7144,1431,607	16,806,021	49,360,79	3,50721	1027,25
0,00340	4,80387,59937,9250	243,2516,0836	7144,1448,413	16,855,382	49,360,83	3,51748	1027,25
0,00341	4,80387,59694,6734	243,9660,2284	7144,1465,268	16,904,743	49,360,87	3,52775	1027,25
0,00342	4,80387,59450,7074	244,6804,3749	7144,1482,173	16,954,104	49,360,91	3,53802	1027,25
0,00343	4,80387,59206,0270	245,3948,5231	7144,1499,127	17,003,465	49,360,95	3,54829	1027,25
0,00344	4,80387,58960,6321	246,1092,6730	7144,1516,130	17,052,826	49,360,99	3,55856	1027,25
0,00345	4,80387,58714,5228	246,8236,8246	7144,1533,183	17,102,187	49,361,03	3,56883	1027,25
0,00346	4,80387,58467,6991	247,5380,9779	7144,1550,285	17,151,548	49,361,07	3,57910	1027,25
0,00347	4,80387,58220,1610	248,2525,1329	7144,1567,437	17,200,909	49,361,11	3,58937	1027,25
0,00348	4,80387,57971,9085	248,9669,2896	7144,1584,638	17,250,270	49,361,15	3,59964	1027,25
0,00349	4,80387,57722,9416	249,6813,4481	7144,1601,888	17,299,631	49,361,19	3,60991	1027,25
0,00350	4,80387,57473,2603	250,3957,6083	7144,1619,188	17,348,992	49,361,23	3,62018	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00350	4,80387 57473 2603	250 3957 6083	7144 1619 188	17 348 992	49 361 23	3 62018	1027 25
0,00351	4,80387 57222 8645	251 1101 7702	7144 1636 537	17 398 353	49 361 27	3 63045	1027 25
0,00352	4,80387 56971 7543	251 8245 9339	7144 1653 935	17 447 714	49 361 31	3 64072	1027 25
0,00353	4,80387 56719 9297	252 5390 0993	7144 1671 383	17 497 075	49 361 35	3 65099	1027 25
0,00354	4,80387 56467 3907	253 2534 2664	7144 1688 880	17 546 436	49 361 39	3 66126	1027 25
0,00355	4,80387 56214 1373	253 9678 4353	7144 1706 426	17 595 797	49 361 43	3 67153	1027 25
0,00356	4,80387 55960 1695	254 6822 6059	7144 1724 022	17 645 158	49 361 47	3 68180	1027 25
0,00357	4,80387 55705 4872	255 3966 7783	7144 1741 667	17 694 519	49 361 51	3 69207	1027 25
0,00358	4,80387 55450 0905	256 1110 9525	7144 1759 362	17 743 881	49 361 55	3 70234	1027 25
0,00359	4,80387 55193 9794	256 8255 1284	7144 1777 106	17 793 243	49 361 59	3 71261	1027 25
0,00360	4,80387 54937 1539	257 5399 3061	7144 1794 899	17 842 605	49 361 63	3 72288	1027 25
0,00361	4,80387 54679 6140	258 2543 4856	7144 1812 742	17 891 967	49 361 67	3 73315	1027 25
0,00362	4,80387 54421 3597	258 9687 6669	7144 1830 634	17 941 329	49 361 71	3 74342	1027 25
0,00363	4,80387 54162 3909	259 6831 8500	7144 1848 575	17 990 691	49 361 75	3 75369	1027 25
0,00364	4,80387 53902 7077	260 3976 0349	7144 1866 566	18 040 053	49 361 79	3 76396	1027 25
0,00365	4,80387 53642 3101	261 1120 2216	7144 1884 606	18 089 415	49 361 83	3 77423	1027 25
0,00366	4,80387 53381 1981	261 8264 4101	7144 1902 695	18 138 777	49 361 87	3 78450	1027 25
0,00367	4,80387 53119 3717	262 5408 6004	7144 1920 834	18 188 139	49 361 91	3 79477	1027 25
0,00368	4,80387 52856 8308	263 2552 7925	7144 1939 022	18 237 501	49 361 95	3 80504	1027 25
0,00369	4,80387 52593 5755	263 9696 9864	7144 1957 260	18 286 863	49 361 99	3 81531	1027 25
0,00370	4,80387 52329 6058	264 6841 1821	7144 1975 547	18 336 225	49 362 03	3 82558	1027 25
0,00371	4,80387 52064 9217	265 3985 3797	7144 1993 883	18 385 587	49 362 07	3 83585	1027 25
0,00372	4,80387 51799 5232	266 1129 5791	7144 2012 269	18 434 949	49 362 11	3 84612	1027 25
0,00373	4,80387 51533 4102	266 8273 7803	7144 2030 704	18 484 311	49 362 15	3 85639	1027 25
0,00374	4,80387 51266 5828	267 5417 9834	7144 2049 188	18 533 673	49 362 19	3 86666	1027 25
0,00375	4,80387 50999 0410	268 2562 1883	7144 2067 722	18 583 035	49 362 23	3 87693	1027 25
0,00376	4,80387 50730 7848	268 9706 3951	7144 2086 305	18 632 397	49 362 27	3 88720	1027 25
0,00377	4,80387 50461 8142	269 6850 6037	7144 2104 937	18 681 759	49 362 31	3 89747	1027 25
0,00378	4,80387 50192 1291	270 3994 8142	7144 2123 619	18 731 121	49 362 35	3 90774	1027 25
0,00379	4,80387 49921 7296	271 1139 0266	7144 2142 350	18 780 483	49 362 39	3 91801	1027 25
0,00380	4,80387 49650 6157	271 8283 2408	7144 2161 130	18 829 845	49 362 43	3 92828	1027 25
0,00381	4,80387 49378 7874	272 5427 4569	7144 2179 960	18 879 207	49 362 47	3 93855	1027 25
0,00382	4,80387 49106 2447	273 2571 6749	7144 2198 839	18 928 569	49 362 51	3 94882	1027 25
0,00383	4,80387 48832 9875	273 9715 8948	7144 2217 768	18 977 932	49 362 55	3 95909	1027 25
0,00384	4,80387 48559 0159	274 6860 1166	7144 2236 746	19 027 295	49 362 59	3 96936	1027 25
0,00385	4,80387 48284 3299	275 4004 3403	7144 2255 773	19 076 658	49 362 63	3 97963	1027 25
0,00386	4,80387 48008 9295	276 1148 5659	7144 2274 850	19 126 021	49 362 67	3 98990	1027 25
0,00387	4,80387 47732 8146	276 8292 7934	7144 2293 976	19 175 384	49 362 71	4 00017	1027 25
0,00388	4,80387 47455 9853	277 5437 0228	7144 2313 151	19 224 747	49 362 75	4 01044	1027 25
0,00389	4,80387 47178 4416	278 2581 2541	7144 2332 376	19 274 110	49 362 79	4 02071	1027 25
0,00390	4,80387 46900 1835	278 9725 4873	7144 2351 650	19 323 473	49 362 83	4 03098	1027 25
0,00391	4,80387 46621 2110	279 6869 7225	7144 2370 973	19 372 836	49 362 87	4 04125	1027 25
0,00392	4,80387 46341 5240	280 4013 9596	7144 2390 346	19 422 199	49 362 91	4 05152	1027 25
0,00393	4,80387 46061 1226	281 1158 1986	7144 2409 768	19 471 562	49 362 95	4 06179	1027 25
0,00394	4,80387 45780 0068	281 8302 4396	7144 2429 240	19 520 925	49 362 99	4 07206	1027 25
0,00395	4,80387 45498 1766	282 5446 6825	7144 2448 761	19 570 288	49 363 03	4 08233	1027 25
0,00396	4,80387 45215 6319	283 2590 9274	7144 2468 331	19 619 651	49 363 07	4 09260	1027 25
0,00397	4,80387 44932 3728	283 9735 1742	7144 2487 951	19 669 014	49 363 11	4 10287	1027 25
0,00398	4,80387 44648 3993	284 6879 4230	7144 2507 620	19 718 377	49 363 15	4 11314	1027 25
0,00399	4,80387 44363 7114	285 4023 6738	7144 2527 338	19 767 740	49 363 19	4 12341	1027 25
0,00400	4,80387 44078 3090	286 1167 9265	7144 2547 106	19 817 103	49 363 23	4 13368	1027 25

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00400	4,80387,44078,3090	286,1167,9265	7144,2547,106	19,817,103	49,363,23	4,13368	1027,25
0,00401	4,80387,43792,1922	286,8312,1812	7144,2566,923	19,866,466	49,363,27	4,14395	1027,25
0,00402	4,80387,43505,3610	287,5456,4379	7144,2586,789	19,915,829	49,363,31	4,15422	1027,25
0,00403	4,80387,43217,8154	288,2600,6966	7144,2606,705	19,965,192	49,363,35	4,16449	1027,25
0,00404	4,80387,42929,5553	288,9744,9573	7144,2626,670	20,014,555	49,363,39	4,17476	1027,25
0,00405	4,80387,42640,5808	289,6889,2200	7144,2646,685	20,063,918	49,363,43	4,18503	1027,25
0,00406	4,80387,42350,8919	290,4033,4847	7144,2666,749	20,113,281	49,363,47	4,19530	1027,25
0,00407	4,80387,42060,4886	291,1177,7514	7144,2686,862	20,162,644	49,363,51	4,20557	1027,25
0,00408	4,80387,41769,3708	291,8322,0201	7144,2707,025	20,212,008	49,363,55	4,21584	1027,25
0,00409	4,80387,41477,5386	292,5466,2908	7144,2727,237	20,261,372	49,363,59	4,22611	1027,25
0,00410	4,80387,41184,9920	293,2610,5635	7144,2747,498	20,310,736	49,363,63	4,23638	1027,25
0,00411	4,80387,40891,7309	293,9754,8382	7144,2767,809	20,360,100	49,363,67	4,24665	1027,25
0,00412	4,80387,40597,7554	294,6899,1150	7144,2788,169	20,409,464	49,363,71	4,25692	1027,25
0,00413	4,80387,40303,0655	295,4043,3938	7144,2808,578	20,458,828	49,363,75	4,26719	1027,25
0,00414	4,80387,40007,6612	296,1187,6747	7144,2829,037	20,508,192	49,363,79	4,27746	1027,25
0,00415	4,80387,39711,5424	296,8331,9576	7144,2849,545	20,557,556	49,363,83	4,28773	1027,25
0,00416	4,80387,39414,7092	297,5476,2426	7144,2870,103	20,606,920	49,363,87	4,29800	1027,25
0,00417	4,80387,39117,1616	298,2620,5296	7144,2890,710	20,656,284	49,363,91	4,30827	1027,25
0,00418	4,80387,38818,8995	298,9764,8187	7144,2911,366	20,705,648	49,363,95	4,31854	1027,25
0,00419	4,80387,38519,9230	299,6909,1098	7144,2932,072	20,755,012	49,363,99	4,32881	1027,25
0,00420	4,80387,38220,2321	300,4053,4030	7144,2952,827	20,804,376	49,364,03	4,33908	1027,25
0,00421	4,80387,37919,8268	301,1197,6983	7144,2973,631	20,853,740	49,364,07	4,34935	1027,25
0,00422	4,80387,37618,7070	301,8341,9957	7144,2994,485	20,903,104	49,364,11	4,35962	1027,25
0,00423	4,80387,37316,8728	302,5486,2951	7144,3015,388	20,952,468	49,364,15	4,36989	1027,25
0,00424	4,80387,37014,3242	303,2630,5966	7144,3036,340	21,001,832	49,364,19	4,38016	1027,25
0,00425	4,80387,36711,0611	303,9774,9002	7144,3057,342	21,051,196	49,364,23	4,39043	1027,25
0,00426	4,80387,36407,0836	304,6919,2059	7144,3078,393	21,100,560	49,364,27	4,40070	1027,25
0,00427	4,80387,36102,3917	305,4063,5137	7144,3099,494	21,149,924	49,364,31	4,41097	1027,25
0,00428	4,80387,35796,9853	306,1207,8236	7144,3120,644	21,199,288	49,364,35	4,42124	1027,25
0,00429	4,80387,35490,8645	306,8352,1357	7144,3141,843	21,248,652	49,364,39	4,43151	1027,25
0,00430	4,80387,35184,0293	307,5496,4499	7144,3163,092	21,298,016	49,364,43	4,44178	1027,25
0,00431	4,80387,34876,4797	308,2640,7662	7144,3184,390	21,347,380	49,364,47	4,45205	1027,25
0,00432	4,80387,34568,2156	308,9785,0846	7144,3205,737	21,396,744	49,364,51	4,46232	1027,25
0,00433	4,80387,34259,2371	309,6929,4052	7144,3227,134	21,446,109	49,364,55	4,47259	1027,25
0,00434	4,80387,33949,5442	310,4073,7279	7144,3248,580	21,495,474	49,364,59	4,48286	1027,25
0,00435	4,80387,33639,1368	311,1218,0528	7144,3270,075	21,544,839	49,364,63	4,49313	1027,25
0,00436	4,80387,33328,0150	311,8362,3798	7144,3291,620	21,594,204	49,364,67	4,50340	1027,25
0,00437	4,80387,33016,1788	312,5506,7090	7144,3313,214	21,643,569	49,364,72	4,51367	1027,25
0,00438	4,80387,32703,6281	313,2651,0403	7144,3334,858	21,692,934	49,364,77	4,52394	1027,25
0,00439	4,80387,32390,3630	313,9795,3738	7144,3356,551	21,742,299	49,364,82	4,53421	1027,25
0,00440	4,80387,32076,3835	314,6939,7095	7144,3378,293	21,791,664	49,364,87	4,54448	1027,25
0,00441	4,80387,31761,6895	315,4084,0473	7144,3400,085	21,841,029	49,364,92	4,55475	1027,25
0,00442	4,80387,31446,2811	316,1228,3873	7144,3421,926	21,890,394	49,364,97	4,56502	1027,25
0,00443	4,80387,31130,1583	316,8372,7295	7144,3443,816	21,939,759	49,365,02	4,57529	1027,25
0,00444	4,80387,30813,3210	317,5517,0739	7144,3465,756	21,989,124	49,365,07	4,58556	1027,25
0,00445	4,80387,30495,7693	318,2661,4205	7144,3487,745	22,038,489	49,365,12	4,59583	1027,25
0,00446	4,80387,30177,5032	318,9805,7693	7144,3509,783	22,087,854	49,365,17	4,60610	1027,25
0,00447	4,80387,29858,5226	319,6950,1203	7144,3531,871	22,137,219	49,365,22	4,61637	1027,25
0,00448	4,80387,29538,8276	320,4094,4735	7144,3554,008	22,186,584	49,365,27	4,62664	1027,25
0,00449	4,80387,29218,4182	321,1238,8289	7144,3576,195	22,235,949	49,365,32	4,63691	1027,25
0,00450	4,80387,28897,2943	321,8383,1865	7144,3598,431	22,285,314	49,365,37	4,64718	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00450	4,80387 28897 2943	321 8383 1865	7144 3598 431	22 285 314	49 365 37	4 64718	1027 25
0,00451	4,80387 28575 4560	322 5527 5463	7144 3620 716	22 334 679	49 365 42	4 65745	1027 25
0,00452	4,80387 28252 9032	323 2671 9084	7144 3643 051	22 384 044	49 365 47	4 66772	1027 25
0,00453	4,80387 27929 6360	323 9816 2727	7144 3665 435	22 433 409	49 365 52	4 67799	1027 25
0,00454	4,80387 27605 6544	324 6960 6392	7144 3687 868	22 482 775	49 365 57	4 68826	1027 25
0,00455	4,80387 27280 9583	325 4105 0080	7144 3710 351	22 532 141	49 365 62	4 69853	1027 25
0,00456	4,80387 26955 5478	326 1249 3790	7144 3732 883	22 581 507	49 365 67	4 70880	1027 25
0,00457	4,80387 26629 4229	326 8393 7523	7144 3755 465	22 630 873	49 365 72	4 71907	1027 25
0,00458	4,80387 26302 5835	327 5538 1278	7144 3778 096	22 680 239	49 365 77	4 72934	1027 25
0,00459	4,80387 25975 0297	328 2682 5056	7144 3800 776	22 729 605	49 365 82	4 73961	1027 25
0,00460	4,80387 25646 7614	328 9826 8857	7144 3823 506	22 778 971	49 365 87	4 74988	1027 25
0,00461	4,80387 25317 7787	329 6971 2681	7144 3846 285	22 828 337	49 365 92	4 76015	1027 25
0,00462	4,80387 24988 0816	330 4115 6527	7144 3869 113	22 877 703	49 365 97	4 77042	1027 25
0,00463	4,80387 24657 6700	331 1260 0396	7144 3891 991	22 927 069	49 366 02	4 78069	1027 25
0,00464	4,80387 24326 5440	331 8404 4288	7144 3914 918	22 976 435	49 366 07	4 79096	1027 25
0,00465	4,80387 23994 7036	332 5548 8203	7144 3937 894	23 025 801	49 366 12	4 80123	1027 25
0,00466	4,80387 23662 1487	333 2693 2141	7144 3960 920	23 075 167	49 366 17	4 81150	1027 25
0,00467	4,80387 23328 8794	333 9837 6102	7144 3983 995	23 124 533	49 366 22	4 82177	1027 25
0,00468	4,80387 22994 8956	334 6982 0086	7144 4007 120	23 173 899	49 366 27	4 83204	1027 25
0,00469	4,80387 22660 1974	335 4126 4093	7144 4030 294	23 223 265	49 366 32	4 84231	1027 25
0,00470	4,80387 22324 7848	336 1270 8123	7144 4053 517	23 272 631	49 366 37	4 85258	1027 25
0,00471	4,80387 21988 6577	336 8415 2177	7144 4076 790	23 321 997	49 366 42	4 86285	1027 25
0,00472	4,80387 21651 8162	337 5559 6254	7144 4100 112	23 371 363	49 366 47	4 87312	1027 25
0,00473	4,80387 21314 2602	338 2704 0354	7144 4123 483	23 420 729	49 366 52	4 88339	1027 25
0,00474	4,80387 20975 9898	338 9848 4477	7144 4146 904	23 470 096	49 366 57	4 89366	1027 25
0,00475	4,80387 20637 0050	339 6992 8624	7144 4170 374	23 519 463	49 366 62	4 90393	1027 25
0,00476	4,80387 20297 3057	340 4137 2794	7144 4193 893	23 568 830	49 366 67	4 91420	1027 25
0,00477	4,80387 19956 8920	341 1281 6988	7144 4217 462	23 618 197	49 366 72	4 92447	1027 25
0,00478	4,80387 19615 7638	341 8426 1205	7144 4241 080	23 667 564	49 366 77	4 93474	1027 25
0,00479	4,80387 19273 9212	342 5570 5446	7144 4264 748	23 716 931	49 366 82	4 94501	1027 25
0,00480	4,80387 18931 3641	343 2714 9711	7144 4288 465	23 766 298	49 366 87	4 95528	1027 25
0,00481	4,80387 18588 0926	343 9859 3999	7144 4312 231	23 815 665	49 366 92	4 96555	1027 25
0,00482	4,80387 18244 1067	344 7003 8311	7144 4336 047	23 865 032	49 366 97	4 97582	1027 25
0,00483	4,80387 17899 4063	345 4148 2647	7144 4359 912	23 914 399	49 367 02	4 98609	1027 25
0,00484	4,80387 17553 9915	346 1292 7007	7144 4383 826	23 963 766	49 367 07	4 99636	1027 25
0,00485	4,80387 17207 8622	346 8437 1391	7144 4407 790	24 013 133	49 367 12	5 00663	1027 25
0,00486	4,80387 16861 0185	347 5581 5799	7144 4431 803	24 062 500	49 367 17	5 01690	1027 25
0,00487	4,80387 16513 4603	348 2726 0231	7144 4455 866	24 111 867	49 367 22	5 02717	1027 25
0,00488	4,80387 16165 1877	348 9870 4687	7144 4479 978	24 161 234	49 367 27	5 03744	1027 25
0,00489	4,80387 15816 2007	349 7014 9167	7144 4504 139	24 210 601	49 367 32	5 04771	1027 25
0,00490	4,80387 15466 4992	350 4159 3671	7144 4528 350	24 259 968	49 367 37	5 05798	1027 25
0,00491	4,80387 15116 0833	351 1303 8199	7144 4552 610	24 309 335	49 367 42	5 06825	1027 25
0,00492	4,80387 14764 9529	351 8448 2752	7144 4576 919	24 358 702	49 367 47	5 07852	1027 25
0,00493	4,80387 14413 1081	352 5592 7329	7144 4601 278	24 408 069	49 367 52	5 08879	1027 25
0,00494	4,80387 14060 5488	353 2737 1930	7144 4625 686	24 457 437	49 367 57	5 09906	1027 25
0,00495	4,80387 13707 2751	353 9881 6556	7144 4650 143	24 506 805	49 367 62	5 10933	1027 25
0,00496	4,80387 13353 2869	354 7026 1206	7144 4674 650	24 556 173	49 367 67	5 11960	1027 25
0,00497	4,80387 12998 5843	355 4170 5881	7144 4699 206	24 605 541	49 367 72	5 12987	1027 25
0,00498	4,80387 12643 1672	356 1315 0580	7144 4723 812	24 654 909	49 367 77	5 14014	1027 25
0,00499	4,80387 12287 0357	356 8459 5304	7144 4748 467	24 704 277	49 367 82	5 15041	1027 25
0,00500	4,80387 11930 1897	357 5604 0052	7144 4773 171	24 753 645	49 367 87	5 16068	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00500	4,80387 11930 190	357 560 40052	714 44773 171	24 753 645	49 367 87	5 16068	1027 25
0,00501	4,80387 11572 630	358 274 84825	714 44797 925	24 803 013	49 367 92	5 17095	1027 25
0,00502	4,80387 11214 355	358 989 29623	714 44822 728	24 852 381	49 367 97	5 18122	1027 25
0,00503	4,80387 10855 366	359 703 74446	714 44847 580	24 901 749	49 368 02	5 19149	1027 25
0,00504	4,80387 10495 662	360 418 19294	714 44872 482	24 951 117	49 368 07	5 20176	1027 25
0,00505	4,80387 10135 244	361 132 64166	714 44897 433	25 000 485	49 368 12	5 21203	1027 25
0,00506	4,80387 09774 111	361 847 09063	714 44922 433	25 049 853	49 368 17	5 22230	1027 25
0,00507	4,80387 09412 264	362 561 53985	714 44947 483	25 099 221	49 368 22	5 23257	1027 25
0,00508	4,80387 09049 702	363 275 98932	714 44972 582	25 148 589	49 368 27	5 24284	1027 25
0,00509	4,80387 08686 426	363 990 43905	714 44997 731	25 197 957	49 368 32	5 25311	1027 25
0,00510	4,80387 08322 436	364 704 88903	714 45022 929	25 247 325	49 368 37	5 26338	1027 25
0,00511	4,80387 07957 731	365 419 33926	714 45048 176	25 296 693	49 368 42	5 27365	1027 25
0,00512	4,80387 07592 312	366 133 78974	714 45073 473	25 346 061	49 368 47	5 28392	1027 25
0,00513	4,80387 07226 178	366 848 24047	714 45098 819	25 395 429	49 368 52	5 29419	1027 25
0,00514	4,80387 06859 330	367 562 69146	714 45124 214	25 444 798	49 368 57	5 30446	1027 25
0,00515	4,80387 06491 767	368 277 14270	714 45149 659	25 494 167	49 368 62	5 31473	1027 25
0,00516	4,80387 06123 490	368 991 59420	714 45175 153	25 543 536	49 368 67	5 32500	1027 25
0,00517	4,80387 05754 498	369 706 04595	714 45200 697	25 592 905	49 368 72	5 33527	1027 25
0,00518	4,80387 05384 792	370 420 49796	714 45226 290	25 642 274	49 368 77	5 34554	1027 25
0,00519	4,80387 05014 372	371 134 95022	714 45251 932	25 691 643	49 368 82	5 35581	1027 25
0,00520	4,80387 04643 237	371 849 40274	714 45277 624	25 741 012	49 368 87	5 36608	1027 25
0,00521	4,80387 04271 388	372 563 85552	714 45303 365	25 790 381	49 368 92	5 37635	1027 25
0,00522	4,80387 03898 824	373 278 30855	714 45329 155	25 839 750	49 368 97	5 38662	1027 25
0,00523	4,80387 03525 546	373 992 76184	714 45354 995	25 889 119	49 369 02	5 39689	1027 25
0,00524	4,80387 03151 553	374 707 21539	714 45380 884	25 938 488	49 369 07	5 40716	1027 25
0,00525	4,80387 02776 846	375 421 66920	714 45406 822	25 987 857	49 369 12	5 41743	1027 25
0,00526	4,80387 02401 424	376 136 12327	714 45432 810	26 037 226	49 369 17	5 42770	1027 25
0,00527	4,80387 02025 288	376 850 57760	714 45458 847	26 086 595	49 369 22	5 43797	1027 25
0,00528	4,80387 01648 437	377 565 03219	714 45484 934	26 135 964	49 369 27	5 44824	1027 25
0,00529	4,80387 01270 872	378 279 48704	714 45511 070	26 185 333	49 369 32	5 45851	1027 25
0,00530	4,80387 00892 593	378 993 94215	714 45537 255	26 234 702	49 369 37	5 46878	1027 25
0,00531	4,80387 00513 599	379 708 39752	714 45563 490	26 284 071	49 369 42	5 47905	1027 25
0,00532	4,80387 00133 891	380 422 85315	714 45589 774	26 333 440	49 369 47	5 48932	1027 25
0,00533	4,80386 99753 468	381 137 30905	714 45616 107	26 382 809	49 369 52	5 49959	1027 25
0,00534	4,80386 99372 331	381 851 76521	714 45642 490	26 432 179	49 369 57	5 50986	1027 25
0,00535	4,80386 98990 479	382 566 22163	714 45668 922	26 481 549	49 369 63	5 52013	1027 25
0,00536	4,80386 98607 913	383 280 67832	714 45695 404	26 530 919	49 369 69	5 53040	1027 25
0,00537	4,80386 98224 632	383 995 13527	714 45721 935	26 580 289	49 369 75	5 54067	1027 25
0,00538	4,80386 97840 637	384 709 59249	714 45748 515	26 629 659	49 369 81	5 55094	1027 25
0,00539	4,80386 97455 927	385 424 04998	714 45775 145	26 679 029	49 369 87	5 56121	1027 25
0,00540	4,80386 97070 503	386 138 50773	714 45801 824	26 728 399	49 369 93	5 57148	1027 25
0,00541	4,80386 96684 364	386 852 96575	714 45828 552	26 777 769	49 369 99	5 58175	1027 25
0,00542	4,80386 96297 511	387 567 42404	714 45855 330	26 827 139	49 370 05	5 59202	1027 25
0,00543	4,80386 95909 944	388 281 88259	714 45882 157	26 876 509	49 370 11	5 60229	1027 25
0,00544	4,80386 95521 662	388 996 34141	714 45909 034	26 925 879	49 370 17	5 61256	1027 25
0,00545	4,80386 95132 666	389 710 80050	714 45935 960	26 975 249	49 370 23	5 62283	1027 25
0,00546	4,80386 94742 955	390 425 25986	714 45962 935	27 024 619	49 370 29	5 63310	1027 25
0,00547	4,80386 94352 530	391 139 71949	714 45989 960	27 073 989	49 370 35	5 64337	1027 25
0,00548	4,80386 93961 390	391 854 17939	714 46017 034	27 123 359	49 370 41	5 65364	1027 25
0,00549	4,80386 93569 536	392 568 63956	714 46044 157	27 172 729	49 370 47	5 66391	1027 25
0,00550	4,80386 93176 967	393 283 10000	714 46071 330	27 222 099	49 370 53	5 67418	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00550	4,80386 93176 967	393 283 10000	714 46071 330	27 222 099	49 370 53	5 67418	1027 25
0,00551	4,80386 92783 684	393 997 56071	714 46098 552	27 271 470	49 370 59	5 68445	1027 25
0,00552	4,80386 92389 686	394 712 02170	714 46125 823	27 320 841	49 370 65	5 69472	1027 25
0,00553	4,80386 91994 974	395 426 48296	714 46153 144	27 370 212	49 370 71	5 70499	1027 25
0,00554	4,80386 91599 548	396 140 94449	714 46180 514	27 419 583	49 370 77	5 71526	1027 25
0,00555	4,80386 91203 407	396 855 40630	714 46207 934	27 468 954	49 370 83	5 72553	1027 25
0,00556	4,80386 90806 552	397 569 86838	714 46235 403	27 518 325	49 370 89	5 73580	1027 25
0,00557	4,80386 90408 982	398 284 33073	714 46262 921	27 567 696	49 370 95	5 74607	1027 25
0,00558	4,80386 90010 698	398 998 79336	714 46290 489	27 617 067	49 371 01	5 75634	1027 25
0,00559	4,80386 89611 699	399 713 25626	714 46318 106	27 666 438	49 371 07	5 76661	1027 25
0,00560	4,80386 89211 986	400 427 71944	714 46345 772	27 715 809	49 371 13	5 77688	1027 25
0,00561	4,80386 88811 558	401 142 18290	714 46373 488	27 765 180	49 371 19	5 78715	1027 25
0,00562	4,80386 88410 416	401 856 64663	714 46401 253	27 814 551	49 371 25	5 79742	1027 25
0,00563	4,80386 88008 559	402 571 11064	714 46429 068	27 863 922	49 371 31	5 80769	1027 25
0,00564	4,80386 87605 988	403 285 57493	714 46456 932	27 913 293	49 371 37	5 81796	1027 25
0,00565	4,80386 87202 702	404 000 03950	714 46484 845	27 962 664	49 371 43	5 82823	1027 25
0,00566	4,80386 86798 702	404 714 50435	714 46512 808	28 012 035	49 371 49	5 83850	1027 25
0,00567	4,80386 86393 987	405 428 96948	714 46540 820	28 061 406	49 371 55	5 84877	1027 25
0,00568	4,80386 85988 558	406 143 43489	714 46568 881	28 110 778	49 371 61	5 85904	1027 25
0,00569	4,80386 85582 415	406 857 90058	714 46596 992	28 160 150	49 371 67	5 86931	1027 25
0,00570	4,80386 85175 557	407 572 36655	714 46625 152	28 209 522	49 371 73	5 87958	1027 25
0,00571	4,80386 84767 985	408 286 83280	714 46653 362	28 258 894	49 371 79	5 88985	1027 25
0,00572	4,80386 84359 698	409 001 29933	714 46681 621	28 308 266	49 371 85	5 90012	1027 25
0,00573	4,80386 83950 697	409 715 76615	714 46709 929	28 357 638	49 371 91	5 91039	1027 25
0,00574	4,80386 83540 981	410 430 23325	714 46738 287	28 407 010	49 371 97	5 92066	1027 25
0,00575	4,80386 83130 551	411 144 70063	714 46766 694	28 456 382	49 372 03	5 93093	1027 25
0,00576	4,80386 82719 406	411 859 16830	714 46795 150	28 505 754	49 372 09	5 94120	1027 25
0,00577	4,80386 82307 547	412 573 63625	714 46823 656	28 555 126	49 372 15	5 95147	1027 25
0,00578	4,80386 81894 973	413 288 10449	714 46852 211	28 604 498	49 372 21	5 96174	1027 25
0,00579	4,80386 81481 685	414 002 57301	714 46880 815	28 653 870	49 372 27	5 97201	1027 25
0,00580	4,80386 81067 682	414 717 04182	714 46909 469	28 703 242	49 372 33	5 98228	1027 25
0,00581	4,80386 80652 965	415 431 51091	714 46938 172	28 752 614	49 372 39	5 99255	1027 25
0,00582	4,80386 80237 533	416 145 98029	714 46966 925	28 801 986	49 372 45	6 00282	1027 25
0,00583	4,80386 79821 387	416 860 44996	714 46995 727	28 851 358	49 372 51	6 01309	1027 25
0,00584	4,80386 79404 527	417 574 91992	714 47024 578	28 900 731	49 372 57	6 02336	1027 25
0,00585	4,80386 78986 952	418 289 39017	714 47053 479	28 950 104	49 372 63	6 03363	1027 25
0,00586	4,80386 78568 663	419 003 86070	714 47082 429	28 999 477	49 372 69	6 04390	1027 25
0,00587	4,80386 78149 659	419 718 33152	714 47111 428	29 048 850	49 372 75	6 05417	1027 25
0,00588	4,80386 77729 941	420 432 80263	714 47140 477	29 098 223	49 372 81	6 06444	1027 25
0,00589	4,80386 77309 508	421 147 27403	714 47169 575	29 147 596	49 372 87	6 07471	1027 25
0,00590	4,80386 76888 361	421 861 74573	714 47198 723	29 196 969	49 372 93	6 08498	1027 25
0,00591	4,80386 76466 499	422 576 21772	714 47227 920	29 246 342	49 372 99	6 09525	1027 25
0,00592	4,80386 76043 923	423 290 69000	714 47257 166	29 295 715	49 373 05	6 10552	1027 25
0,00593	4,80386 75620 632	424 005 16257	714 47286 462	29 345 088	49 373 11	6 11579	1027 25
0,00594	4,80386 75196 627	424 719 63543	714 47315 807	29 394 461	49 373 17	6 12606	1027 25
0,00595	4,80386 74771 907	425 434 10859	714 47345 201	29 443 834	49 373 23	6 13633	1027 25
0,00596	4,80386 74346 473	426 148 58204	714 47374 645	29 493 207	49 373 29	6 14660	1027 25
0,00597	4,80386 73920 324	426 863 05579	714 47404 138	29 542 580	49 373 35	6 15687	1027 25
0,00598	4,80386 73493 461	427 577 52983	714 47433 681	29 591 953	49 373 41	6 16714	1027 25
0,00599	4,80386 73065 883	428 292 00417	714 47463 273	29 641 326	49 373 47	6 17741	1027 25
0,00600	4,80386 72637 591	429 006 47880	714 47492 914	29 690 699	49 373 53	6 18768	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00600	4,80386,72637,591	429,006,47880	714,47492,914	29,690,699	49,373,53	6,18768	1027,25
0,00601	4,80386,72208,585	429,720,95373	714,47522,605	29,740,073	49,373,59	6,19795	1027,25
0,00602	4,80386,71778,864	430,435,42896	714,47552,345	29,789,447	49,373,65	6,20822	1027,25
0,00603	4,80386,71348,429	431,149,90448	714,47582,134	29,838,821	49,373,71	6,21849	1027,25
0,00604	4,80386,70917,279	431,864,38030	714,47611,973	29,888,195	49,373,77	6,22876	1027,25
0,00605	4,80386,70485,415	432,578,85642	714,47641,861	29,937,569	49,373,83	6,23903	1027,25
0,00606	4,80386,70052,836	433,293,33284	714,47671,799	29,986,943	49,373,89	6,24930	1027,25
0,00607	4,80386,69619,543	434,007,80956	714,47701,786	30,036,317	49,373,95	6,25957	1027,25
0,00608	4,80386,69185,535	434,722,28658	714,47731,822	30,085,691	49,374,01	6,26984	1027,25
0,00609	4,80386,68750,813	435,436,76390	714,47761,908	30,135,065	49,374,07	6,28011	1027,25
0,00610	4,80386,68315,376	436,151,24152	714,47792,043	30,184,439	49,374,13	6,29038	1027,25
0,00611	4,80386,67879,225	436,865,71944	714,47822,227	30,233,813	49,374,19	6,30065	1027,25
0,00612	4,80386,67442,359	437,580,19766	714,47852,461	30,283,187	49,374,25	6,31092	1027,25
0,00613	4,80386,67004,779	438,294,67618	714,47882,744	30,332,561	49,374,31	6,32119	1027,25
0,00614	4,80386,66566,484	439,009,15501	714,47913,077	30,381,935	49,374,37	6,33146	1027,25
0,00615	4,80386,66127,475	439,723,63414	714,47943,459	30,431,309	49,374,43	6,34173	1027,25
0,00616	4,80386,65687,751	440,438,11357	714,47973,890	30,480,683	49,374,49	6,35200	1027,25
0,00617	4,80386,65247,313	441,152,59331	714,48004,371	30,530,057	49,374,55	6,36227	1027,25
0,00618	4,80386,64806,160	441,867,07335	714,48034,901	30,579,432	49,374,61	6,37254	1027,25
0,00619	4,80386,64364,293	442,581,55370	714,48065,480	30,628,807	49,374,67	6,38281	1027,25
0,00620	4,80386,63921,711	443,296,03435	714,48096,109	30,678,182	49,374,73	6,39308	1027,25
0,00621	4,80386,63478,415	444,010,51531	714,48126,787	30,727,557	49,374,79	6,40335	1027,25
0,00622	4,80386,63034,404	444,724,99658	714,48157,515	30,776,932	49,374,85	6,41362	1027,25
0,00623	4,80386,62589,679	445,439,47816	714,48188,292	30,826,307	49,374,91	6,42389	1027,25
0,00624	4,80386,62144,240	446,153,96004	714,48219,118	30,875,682	49,374,97	6,43416	1027,25
0,00625	4,80386,61698,086	446,868,44223	714,48249,994	30,925,057	49,375,03	6,44443	1027,25
0,00626	4,80386,61251,218	447,582,92473	714,48280,919	30,974,432	49,375,09	6,45470	1027,25
0,00627	4,80386,60803,635	448,297,40754	714,48311,893	31,023,807	49,375,15	6,46497	1027,25
0,00628	4,80386,60355,338	449,011,89066	714,48342,917	31,073,182	49,375,21	6,47524	1027,25
0,00629	4,80386,59906,326	449,726,37409	714,48373,990	31,122,557	49,375,27	6,48551	1027,25
0,00630	4,80386,59456,600	450,440,85783	714,48405,113	31,171,932	49,375,33	6,49578	1027,25
0,00631	4,80386,59006,159	451,155,34188	714,48436,285	31,221,307	49,375,39	6,50605	1027,25
0,00632	4,80386,58555,004	451,869,82624	714,48467,506	31,270,682	49,375,46	6,51632	1027,25
0,00633	4,80386,58103,134	452,584,31092	714,48498,777	31,320,057	49,375,53	6,52659	1027,25
0,00634	4,80386,57650,550	453,298,79591	714,48530,097	31,369,433	49,375,60	6,53686	1027,25
0,00635	4,80386,57197,251	454,013,28121	714,48561,466	31,418,809	49,375,67	6,54713	1027,25
0,00636	4,80386,56743,238	454,727,76682	714,48592,885	31,468,185	49,375,74	6,55740	1027,25
0,00637	4,80386,56288,510	455,442,25275	714,48624,353	31,517,561	49,375,81	6,56767	1027,25
0,00638	4,80386,55833,068	456,156,73899	714,48655,871	31,566,937	49,375,88	6,57794	1027,25
0,00639	4,80386,55376,911	456,871,22555	714,48687,438	31,616,313	49,375,95	6,58821	1027,25
0,00640	4,80386,54920,040	457,585,71242	714,48719,054	31,665,689	49,376,02	6,59848	1027,25
0,00641	4,80386,54462,454	458,300,19961	714,48750,720	31,715,065	49,376,09	6,60875	1027,25
0,00642	4,80386,54004,154	459,014,68712	714,48782,435	31,764,441	49,376,16	6,61902	1027,25
0,00643	4,80386,53545,139	459,729,17494	714,48814,199	31,813,817	49,376,23	6,62929	1027,25
0,00644	4,80386,53085,410	460,443,66308	714,48846,013	31,863,193	49,376,30	6,63956	1027,25
0,00645	4,80386,52624,966	461,158,15154	714,48877,876	31,912,569	49,376,37	6,64983	1027,25
0,00646	4,80386,52163,808	461,872,64032	714,48909,789	31,961,945	49,376,44	6,66010	1027,25
0,00647	4,80386,51701,935	462,587,12942	714,48941,751	32,011,321	49,376,51	6,67037	1027,25
0,00648	4,80386,51239,348	463,301,61884	714,48973,762	32,060,698	49,376,58	6,68064	1027,25
0,00649	4,80386,50776,046	464,016,10858	714,49005,823	32,110,075	49,376,65	6,69091	1027,25
0,00650	4,80386,50312,030	464,730,59864	714,49037,933	32,159,452	49,376,72	6,70118	1027,25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00650	4,80386 50312 030	464 730 59864	714 49037 933	32 159 452	49 376 72	6 70118	1027 25
0,00651	4,80386 49847 299	465 445 08902	714 49070 092	32 208 829	49 376 79	6 71145	1027 25
0,00652	4,80386 49381 854	466 159 57972	714 49102 301	32 258 206	49 376 86	6 72172	1027 25
0,00653	4,80386 48915 694	466 874 07074	714 49134 559	32 307 583	49 376 93	6 73199	1027 25
0,00654	4,80386 48448 820	467 588 56209	714 49166 867	32 356 960	49 377 00	6 74226	1027 25
0,00655	4,80386 47981 231	468 303 05376	714 49199 224	32 406 337	49 377 07	6 75253	1027 25
0,00656	4,80386 47512 928	469 017 54575	714 49231 630	32 455 714	49 377 14	6 76280	1027 25
0,00657	4,80386 47043 910	469 732 03807	714 49264 086	32 505 091	49 377 21	6 77307	1027 25
0,00658	4,80386 46574 178	470 446 53071	714 49296 591	32 554 468	49 377 28	6 78334	1027 25
0,00659	4,80386 46103 731	471 161 02368	714 49329 145	32 603 845	49 377 35	6 79361	1027 25
0,00660	4,80386 45632 570	471 875 51697	714 49361 749	32 653 222	49 377 42	6 80388	1027 25
0,00661	4,80386 45160 694	472 590 01059	714 49394 402	32 702 599	49 377 49	6 81415	1027 25
0,00662	4,80386 44688 104	473 304 50453	714 49427 105	32 751 976	49 377 56	6 82442	1027 25
0,00663	4,80386 44214 799	474 018 99880	714 49459 857	32 801 354	49 377 63	6 83469	1027 25
0,00664	4,80386 43740 780	474 733 49340	714 49492 658	32 850 732	49 377 70	6 84496	1027 25
0,00665	4,80386 43266 047	475 447 98833	714 49525 509	32 900 110	49 377 77	6 85523	1027 25
0,00666	4,80386 42790 599	476 162 48359	714 49558 409	32 949 488	49 377 84	6 86550	1027 25
0,00667	4,80386 42314 437	476 876 97917	714 49591 358	32 998 866	49 377 91	6 87577	1027 25
0,00668	4,80386 41837 560	477 591 47508	714 49624 357	33 048 244	49 377 98	6 88604	1027 25
0,00669	4,80386 41359 969	478 305 97132	714 49657 405	33 097 622	49 378 05	6 89631	1027 25
0,00670	4,80386 40881 663	479 020 46789	714 49690 503	33 147 000	49 378 12	6 90658	1027 25
0,00671	4,80386 40402 643	479 734 96480	714 49723 650	33 196 378	49 378 19	6 91685	1027 25
0,00672	4,80386 39922 908	480 449 46204	714 49756 846	33 245 756	49 378 26	6 92712	1027 25
0,00673	4,80386 39442 459	481 163 95961	714 49790 092	33 295 134	49 378 33	6 93739	1027 25
0,00674	4,80386 38961 295	481 878 45751	714 49823 387	33 344 512	49 378 40	6 94766	1027 25
0,00675	4,80386 38479 417	482 592 95574	714 49856 732	33 393 890	49 378 47	6 95793	1027 25
0,00676	4,80386 37996 824	483 307 45431	714 49890 126	33 443 268	49 378 54	6 96820	1027 25
0,00677	4,80386 37513 517	484 021 95321	714 49923 569	33 492 647	49 378 61	6 97847	1027 25
0,00678	4,80386 37029 495	484 736 45245	714 49957 062	33 542 026	49 378 68	6 98874	1027 25
0,00679	4,80386 36544 759	485 450 95202	714 49990 604	33 591 405	49 378 75	6 99901	1027 25
0,00680	4,80386 36059 308	486 165 45193	714 50024 195	33 640 784	49 378 82	7 00928	1027 25
0,00681	4,80386 35573 143	486 879 95217	714 50057 836	33 690 163	49 378 89	7 01955	1027 25
0,00682	4,80386 35086 263	487 594 45275	714 50091 526	33 739 542	49 378 96	7 02982	1027 25
0,00683	4,80386 34598 669	488 308 95367	714 50125 266	33 788 921	49 379 03	7 04009	1027 25
0,00684	4,80386 34110 360	489 023 45492	714 50159 055	33 838 300	49 379 10	7 05036	1027 25
0,00685	4,80386 33621 337	489 737 95651	714 50192 893	33 887 679	49 379 17	7 06063	1027 25
0,00686	4,80386 33131 599	490 452 45844	714 50226 781	33 937 058	49 379 24	7 07090	1027 25
0,00687	4,80386 32641 147	491 166 96071	714 50260 718	33 986 437	49 379 31	7 08117	1027 25
0,00688	4,80386 32149 980	491 881 46332	714 50294 704	34 035 816	49 379 38	7 09144	1027 25
0,00689	4,80386 31658 099	492 595 96627	714 50328 740	34 085 195	49 379 45	7 10171	1027 25
0,00690	4,80386 31165 503	493 310 46956	714 50362 825	34 134 574	49 379 52	7 11198	1027 25
0,00691	4,80386 30672 193	494 024 97319	714 50396 960	34 183 954	49 379 59	7 12225	1027 25
0,00692	4,80386 30178 168	494 739 47716	714 50431 144	34 233 334	49 379 66	7 13252	1027 25
0,00693	4,80386 29683 429	495 453 98147	714 50465 377	34 282 714	49 379 73	7 14279	1027 25
0,00694	4,80386 29187 975	496 168 48612	714 50499 660	34 332 094	49 379 80	7 15306	1027 25
0,00695	4,80386 28691 807	496 882 99112	714 50533 992	34 381 474	49 379 87	7 16333	1027 25
0,00696	4,80386 28194 924	497 597 49646	714 50568 373	34 430 854	49 379 94	7 17360	1027 25
0,00697	4,80386 27697 327	498 312 00214	714 50602 804	34 480 234	49 380 01	7 18387	1027 25
0,00698	4,80386 27199 015	499 026 50817	714 50637 284	34 529 614	49 380 08	7 19414	1027 25
0,00699	4,80386 26699 988	499 741 01454	714 50671 814	34 578 994	49 380 15	7 20441	1027 25
0,00700	4,80386 26200 247	500 455 52126	714 50706 393	34 628 374	49 380 22	7 21468	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00700	4,80386 26200 247	500 455 52126	714 50706 393	34 628 374	49 380 22	7 21468	1027 25
0,00701	4,80386 25699 791	501 170 02832	714 50741 021	34 677 754	49 380 29	7 22495	1027 25
0,00702	4,80386 25198 621	501 884 53573	714 50775 699	34 727 134	49 380 36	7 23522	1027 25
0,00703	4,80386 24696 736	502 599 04349	714 50810 426	34 776 514	49 380 43	7 24549	1027 25
0,00704	4,80386 24194 137	503 313 55159	714 50845 203	34 825 894	49 380 50	7 25576	1027 25
0,00705	4,80386 23690 823	504 028 06004	714 50880 029	34 875 275	49 380 57	7 26603	1027 25
0,00706	4,80386 23186 795	504 742 56884	714 50914 904	34 924 656	49 380 64	7 27630	1027 25
0,00707	4,80386 22682 052	505 457 07799	714 50949 829	34 974 037	49 380 71	7 28657	1027 25
0,00708	4,80386 22176 595	506 171 58749	714 50984 803	35 023 418	49 380 78	7 29684	1027 25
0,00709	4,80386 21670 423	506 886 09734	714 51019 826	35 072 799	49 380 85	7 30711	1027 25
0,00710	4,80386 21163 537	507 600 60754	714 51054 899	35 122 180	49 380 92	7 31738	1027 25
0,00711	4,80386 20655 936	508 315 11809	714 51090 021	35 171 561	49 380 99	7 32765	1027 25
0,00712	4,80386 20147 621	509 029 62899	714 51125 193	35 220 942	49 381 06	7 33792	1027 25
0,00713	4,80386 19638 591	509 744 14024	714 51160 414	35 270 323	49 381 13	7 34819	1027 25
0,00714	4,80386 19128 847	510 458 65184	714 51195 684	35 319 704	49 381 20	7 35846	1027 25
0,00715	4,80386 18618 388	511 173 16380	714 51231 004	35 369 085	49 381 27	7 36873	1027 25
0,00716	4,80386 18107 215	511 887 67611	714 51266 373	35 418 466	49 381 34	7 37900	1027 25
0,00717	4,80386 17595 327	512 602 18877	714 51301 791	35 467 847	49 381 41	7 38927	1027 25
0,00718	4,80386 17082 725	513 316 70179	714 51337 259	35 517 228	49 381 48	7 39954	1027 25
0,00719	4,80386 16569 408	514 031 21516	714 51372 776	35 566 609	49 381 55	7 40981	1027 25
0,00720	4,80386 16055 377	514 745 72889	714 51408 343	35 615 991	49 381 62	7 42008	1027 25
0,00721	4,80386 15540 631	515 460 24297	714 51443 959	35 665 373	49 381 69	7 43035	1027 25
0,00722	4,80386 15025 171	516 174 75741	714 51479 624	35 714 755	49 381 76	7 44062	1027 25
0,00723	4,80386 14508 996	516 889 27221	714 51515 339	35 764 137	49 381 83	7 45089	1027 25
0,00724	4,80386 13992 107	517 603 78736	714 51551 103	35 813 519	49 381 90	7 46116	1027 25
0,00725	4,80386 13474 503	518 318 30287	714 51586 917	35 862 901	49 381 97	7 47143	1027 25
0,00726	4,80386 12956 185	519 032 81874	714 51622 780	35 912 283	49 382 04	7 48170	1027 25
0,00727	4,80386 12437 152	519 747 33497	714 51658 692	35 961 665	49 382 11	7 49197	1027 25
0,00728	4,80386 11917 405	520 461 85156	714 51694 654	36 011 047	49 382 18	7 50224	1027 25
0,00729	4,80386 11396 943	521 176 36851	714 51730 665	36 060 429	49 382 26	7 51251	1027 25
0,00730	4,80386 10875 767	521 890 88582	714 51766 725	36 109 811	49 382 34	7 52278	1027 25
0,00731	4,80386 10353 876	522 605 40349	714 51802 835	36 159 193	49 382 42	7 53305	1027 25
0,00732	4,80386 09831 271	523 319 92152	714 51838 994	36 208 575	49 382 50	7 54332	1027 25
0,00733	4,80386 09307 951	524 034 43991	714 51875 203	36 257 958	49 382 58	7 55359	1027 25
0,00734	4,80386 08783 917	524 748 95866	714 51911 461	36 307 341	49 382 66	7 56386	1027 25
0,00735	4,80386 08259 168	525 463 47777	714 51947 768	36 356 724	49 382 74	7 57413	1027 25
0,00736	4,80386 07733 705	526 177 99725	714 51984 125	36 406 107	49 382 82	7 58440	1027 25
0,00737	4,80386 07207 527	526 892 51709	714 52020 531	36 455 490	49 382 90	7 59467	1027 25
0,00738	4,80386 06680 634	527 607 03730	714 52056 986	36 504 873	49 382 98	7 60494	1027 25
0,00739	4,80386 06153 027	528 321 55787	714 52093 491	36 554 256	49 383 06	7 61521	1027 25
0,00740	4,80386 05624 705	529 036 07880	714 52130 045	36 603 639	49 383 14	7 62548	1027 25
0,00741	4,80386 05095 669	529 750 60010	714 52166 649	36 653 022	49 383 22	7 63575	1027 25
0,00742	4,80386 04565 918	530 465 12177	714 52203 302	36 702 405	49 383 30	7 64602	1027 25
0,00743	4,80386 04035 453	531 179 64380	714 52240 004	36 751 788	49 383 38	7 65629	1027 25
0,00744	4,80386 03504 273	531 894 16620	714 52276 756	36 801 171	49 383 46	7 66656	1027 25
0,00745	4,80386 02972 379	532 608 68897	714 52313 557	36 850 554	49 383 54	7 67683	1027 25
0,00746	4,80386 02439 770	533 323 21211	714 52350 408	36 899 938	49 383 62	7 68710	1027 25
0,00747	4,80386 01906 447	534 037 73561	714 52387 308	36 949 322	49 383 70	7 69737	1027 25
0,00748	4,80386 01372 409	534 752 25948	714 52424 257	36 998 706	49 383 78	7 70764	1027 25
0,00749	4,80386 00837 657	535 466 78372	714 52461 256	37 048 090	49 383 86	7 71791	1027 25
0,00750	4,80386 00302 190	536 181 30833	714 52498 304	37 097 474	49 383 94	7 72818	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00750	4,80386,00302,190	536,181,30833	714,52498,304	37,097,474	49,383,94	7,72818	1027,25
0,00751	4,80385,99766,009	536,895,83331	714,52535,401	37,146,858	49,384,02	7,73845	1027,25
0,00752	4,80385,99229,113	537,610,35866	714,52572,548	37,196,242	49,384,10	7,74872	1027,25
0,00753	4,80385,98691,503	538,324,88439	714,52609,744	37,245,626	49,384,18	7,75899	1027,25
0,00754	4,80385,98153,178	539,039,41049	714,52646,990	37,295,010	49,384,26	7,76926	1027,25
0,00755	4,80385,97614,139	539,753,93696	714,52684,285	37,344,394	49,384,34	7,77953	1027,25
0,00756	4,80385,97074,385	540,468,46380	714,52721,629	37,393,778	49,384,42	7,78980	1027,25
0,00757	4,80385,96533,917	541,182,99102	714,52759,023	37,443,162	49,384,50	7,80007	1027,25
0,00758	4,80385,95992,734	541,897,51861	714,52796,466	37,492,547	49,384,58	7,81034	1027,25
0,00759	4,80385,95450,836	542,612,04657	714,52833,959	37,541,932	49,384,66	7,82061	1027,25
0,00760	4,80385,94908,224	543,326,57491	714,52871,501	37,591,317	49,384,74	7,83088	1027,25
0,00761	4,80385,94364,897	544,041,10363	714,52909,092	37,640,702	49,384,82	7,84115	1027,25
0,00762	4,80385,93820,856	544,755,63272	714,52946,733	37,690,087	49,384,90	7,85142	1027,25
0,00763	4,80385,93276,100	545,470,16219	714,52984,423	37,739,472	49,384,98	7,86169	1027,25
0,00764	4,80385,92730,630	546,184,69203	714,53022,162	37,788,857	49,385,06	7,87196	1027,25
0,00765	4,80385,92184,445	546,899,22225	714,53059,951	37,838,242	49,385,14	7,88223	1027,25
0,00766	4,80385,91637,546	547,613,75285	714,53097,789	37,887,627	49,385,22	7,89250	1027,25
0,00767	4,80385,91089,932	548,328,28383	714,53135,677	37,937,012	49,385,30	7,90277	1027,25
0,00768	4,80385,90541,604	549,042,81519	714,53173,614	37,986,397	49,385,38	7,91304	1027,25
0,00769	4,80385,89992,561	549,757,34693	714,53211,600	38,035,782	49,385,46	7,92331	1027,25
0,00770	4,80385,89442,804	550,471,87905	714,53249,636	38,085,167	49,385,54	7,93358	1027,25
0,00771	4,80385,88892,332	551,186,41155	714,53287,721	38,134,553	49,385,62	7,94385	1027,25
0,00772	4,80385,88341,146	551,900,94443	714,53325,856	38,183,939	49,385,70	7,95412	1027,25
0,00773	4,80385,87789,245	552,615,47769	714,53364,040	38,233,325	49,385,78	7,96439	1027,25
0,00774	4,80385,87236,630	553,330,01133	714,53402,273	38,282,711	49,385,86	7,97466	1027,25
0,00775	4,80385,86683,300	554,044,54535	714,53440,556	38,332,097	49,385,94	7,98493	1027,25
0,00776	4,80385,86129,255	554,759,07976	714,53478,888	38,381,483	49,386,02	7,99520	1027,25
0,00777	4,80385,85574,496	555,473,61455	714,53517,269	38,430,869	49,386,10	8,00547	1027,25
0,00778	4,80385,85019,022	556,188,14972	714,53555,700	38,480,255	49,386,18	8,01574	1027,25
0,00779	4,80385,84462,834	556,902,68528	714,53594,180	38,529,641	49,386,26	8,02601	1027,25
0,00780	4,80385,83905,931	557,617,22122	714,53632,710	38,579,027	49,386,34	8,03628	1027,25
0,00781	4,80385,83348,314	558,331,75755	714,53671,289	38,628,413	49,386,42	8,04655	1027,25
0,00782	4,80385,82789,982	559,046,29426	714,53709,917	38,677,799	49,386,50	8,05682	1027,25
0,00783	4,80385,82230,936	559,760,83136	714,53748,595	38,727,186	49,386,58	8,06709	1027,25
0,00784	4,80385,81671,175	560,475,36885	714,53787,322	38,776,573	49,386,66	8,07736	1027,25
0,00785	4,80385,81110,700	561,189,90672	714,53826,099	38,825,960	49,386,74	8,08763	1027,25
0,00786	4,80385,80549,510	561,904,44498	714,53864,925	38,875,347	49,386,82	8,09790	1027,25
0,00787	4,80385,79987,606	562,618,98363	714,53903,800	38,924,734	49,386,90	8,10817	1027,25
0,00788	4,80385,79424,987	563,333,52267	714,53942,725	38,974,121	49,386,98	8,11844	1027,25
0,00789	4,80385,78861,653	564,048,06210	714,53981,699	39,023,508	49,387,06	8,12871	1027,25
0,00790	4,80385,78297,605	564,762,60192	714,54020,723	39,072,895	49,387,14	8,13898	1027,25
0,00791	4,80385,77732,842	565,477,14213	714,54059,796	39,122,282	49,387,22	8,14925	1027,25
0,00792	4,80385,77167,365	566,191,68273	714,54098,918	39,171,669	49,387,30	8,15952	1027,25
0,00793	4,80385,76601,173	566,906,22372	714,54138,090	39,221,056	49,387,38	8,16979	1027,25
0,00794	4,80385,76034,267	567,620,76510	714,54177,311	39,270,443	49,387,46	8,18006	1027,25
0,00795	4,80385,75466,646	568,335,30687	714,54216,581	39,319,830	49,387,54	8,19033	1027,25
0,00796	4,80385,74898,311	569,049,84904	714,54255,901	39,369,218	49,387,62	8,20060	1027,25
0,00797	4,80385,74329,261	569,764,39160	714,54295,270	39,418,606	49,387,70	8,21087	1027,25
0,00798	4,80385,73759,497	570,478,93455	714,54334,689	39,467,994	49,387,78	8,22114	1027,25
0,00799	4,80385,73189,018	571,193,47790	714,54374,157	39,517,382	49,387,86	8,23141	1027,25
0,00800	4,80385,72617,825	571,908,02164	714,54413,674	39,566,770	49,387,94	8,24168	1027,25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00800	4,80385 72617 825	571 908 02164	714 54413 674	39 566 770	49 387 94	8 24168	1027 25
0,00801	4,80385 72045 917	572 622 56578	714 54453 241	39 616 158	49 388 02	8 25195	1027 25
0,00802	4,80385 71473 294	573 337 11031	714 54492 857	39 665 546	49 388 10	8 26222	1027 25
0,00803	4,80385 70899 957	574 051 65524	714 54532 523	39 714 934	49 388 18	8 27249	1027 25
0,00804	4,80385 70325 905	574 766 20057	714 54572 238	39 764 322	49 388 26	8 28276	1027 25
0,00805	4,80385 69751 139	575 480 74629	714 54612 002	39 813 710	49 388 34	8 29303	1027 25
0,00806	4,80385 69175 658	576 195 29241	714 54651 816	39 863 098	49 388 42	8 30330	1027 25
0,00807	4,80385 68599 463	576 909 83893	714 54691 679	39 912 486	49 388 50	8 31357	1027 25
0,00808	4,80385 68022 553	577 624 38585	714 54731 591	39 961 875	49 388 58	8 32384	1027 25
0,00809	4,80385 67444 929	578 338 93317	714 54771 553	40 011 264	49 388 66	8 33411	1027 25
0,00810	4,80385 66866 590	579 053 48089	714 54811 564	40 060 653	49 388 74	8 34438	1027 25
0,00811	4,80385 66287 537	579 768 02901	714 54851 625	40 110 042	49 388 82	8 35465	1027 25
0,00812	4,80385 65707 769	580 482 57753	714 54891 735	40 159 431	49 388 90	8 36492	1027 25
0,00813	4,80385 65127 286	581 197 12645	714 54931 894	40 208 820	49 388 98	8 37519	1027 25
0,00814	4,80385 64546 089	581 911 67577	714 54972 103	40 258 209	49 389 06	8 38546	1027 25
0,00815	4,80385 63964 177	582 626 22549	714 55012 361	40 307 598	49 389 14	8 39573	1027 25
0,00816	4,80385 63381 551	583 340 77561	714 55052 669	40 356 987	49 389 22	8 40600	1027 25
0,00817	4,80385 62798 210	584 055 32614	714 55093 026	40 406 376	49 389 30	8 41627	1027 25
0,00818	4,80385 62214 155	584 769 87707	714 55133 432	40 455 765	49 389 38	8 42654	1027 25
0,00819	4,80385 61629 385	585 484 42840	714 55173 888	40 505 154	49 389 46	8 43681	1027 25
0,00820	4,80385 61043 901	586 198 98014	714 55214 393	40 554 543	49 389 54	8 44708	1027 25
0,00821	4,80385 60457 702	586 913 53228	714 55254 948	40 603 933	49 389 62	8 45735	1027 25
0,00822	4,80385 59870 788	587 628 08483	714 55295 552	40 653 323	49 389 70	8 46762	1027 25
0,00823	4,80385 59283 160	588 342 63779	714 55336 205	40 702 713	49 389 78	8 47789	1027 25
0,00824	4,80385 58694 817	589 057 19115	714 55376 908	40 752 103	49 389 86	8 48816	1027 25
0,00825	4,80385 58105 760	589 771 74492	714 55417 660	40 801 493	49 389 94	8 49843	1027 25
0,00826	4,80385 57515 988	590 486 29910	714 55458 461	40 850 883	49 390 02	8 50870	1027 25
0,00827	4,80385 56925 502	591 200 85368	714 55499 312	40 900 273	49 390 11	8 51897	1027 25
0,00828	4,80385 56334 301	591 915 40867	714 55540 212	40 949 663	49 390 20	8 52924	1027 25
0,00829	4,80385 55742 386	592 629 96407	714 55581 162	40 999 053	49 390 29	8 53951	1027 25
0,00830	4,80385 55149 756	593 344 51988	714 55622 161	41 048 443	49 390 38	8 54978	1027 25
0,00831	4,80385 54556 411	594 059 07610	714 55663 209	41 097 833	49 390 47	8 56005	1027 25
0,00832	4,80385 53962 352	594 773 63273	714 55704 307	41 147 223	49 390 56	8 57032	1027 25
0,00833	4,80385 53367 578	595 488 18977	714 55745 454	41 196 614	49 390 65	8 58059	1027 25
0,00834	4,80385 52772 090	596 202 74722	714 55786 651	41 246 005	49 390 74	8 59086	1027 25
0,00835	4,80385 52175 887	596 917 30509	714 55827 897	41 295 396	49 390 83	8 60113	1027 25
0,00836	4,80385 51578 970	597 631 86337	714 55869 192	41 344 787	49 390 92	8 61140	1027 25
0,00837	4,80385 50981 338	598 346 42206	714 55910 537	41 394 178	49 391 01	8 62167	1027 25
0,00838	4,80385 50382 992	599 060 98117	714 55951 931	41 443 569	49 391 10	8 63194	1027 25
0,00839	4,80385 49783 931	599 775 54069	714 55993 375	41 492 960	49 391 19	8 64221	1027 25
0,00840	4,80385 49184 155	600 490 10062	714 56034 868	41 542 351	49 391 28	8 65248	1027 25
0,00841	4,80385 48583 665	601 204 66097	714 56076 410	41 591 742	49 391 37	8 66275	1027 25
0,00842	4,80385 47982 460	601 919 22173	714 56118 002	41 641 133	49 391 46	8 67302	1027 25
0,00843	4,80385 47380 541	602 633 78291	714 56159 643	41 690 524	49 391 55	8 68329	1027 25
0,00844	4,80385 46777 907	603 348 34451	714 56201 334	41 739 916	49 391 64	8 69356	1027 25
0,00845	4,80385 46174 559	604 062 90652	714 56243 074	41 789 308	49 391 73	8 70383	1027 25
0,00846	4,80385 45570 496	604 777 46895	714 56284 863	41 838 700	49 391 82	8 71410	1027 25
0,00847	4,80385 44965 719	605 492 03180	714 56326 702	41 888 092	49 391 91	8 72437	1027 25
0,00848	4,80385 44360 227	606 206 59507	714 56368 590	41 937 484	49 392 00	8 73464	1027 25
0,00849	4,80385 43754 020	606 921 15876	714 56410 527	41 986 876	49 392 09	8 74491	1027 25
0,00850	4,80385 43147 099	607 635 72287	714 56452 514	42 036 268	49 392 18	8 75518	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00850	4,80385 43147 099	607 635 72287	714 56452 514	42 036 268	49 392 18	8 75518	1027 25
0,00851	4,80385 42539 463	608 350 28740	714 56494 550	42 085 660	49 392 27	8 76545	1027 25
0,00852	4,80385 41931 113	609 064 85235	714 56536 636	42 135 052	49 392 36	8 77572	1027 25
0,00853	4,80385 41322 048	609 779 41772	714 56578 771	42 184 444	49 392 45	8 78599	1027 25
0,00854	4,80385 40712 269	610 493 98351	714 56620 955	42 233 836	49 392 54	8 79626	1027 25
0,00855	4,80385 40101 775	611 208 54972	714 56663 189	42 283 229	49 392 63	8 80653	1027 25
0,00856	4,80385 39490 566	611 923 11635	714 56705 472	42 332 622	49 392 72	8 81680	1027 25
0,00857	4,80385 38878 643	612 637 68340	714 56747 805	42 382 015	49 392 81	8 82707	1027 25
0,00858	4,80385 38266 005	613 352 25088	714 56790 187	42 431 408	49 392 90	8 83734	1027 25
0,00859	4,80385 37652 653	614 066 81878	714 56832 618	42 480 801	49 392 99	8 84761	1027 25
0,00860	4,80385 37038 586	614 781 38711	714 56875 099	42 530 194	49 393 08	8 85788	1027 25
0,00861	4,80385 36423 805	615 495 95586	714 56917 629	42 579 587	49 393 17	8 86815	1027 25
0,00862	4,80385 35808 309	616 210 52504	714 56960 209	42 628 980	49 393 26	8 87842	1027 25
0,00863	4,80385 35192 098	616 925 09464	714 57002 838	42 678 373	49 393 35	8 88869	1027 25
0,00864	4,80385 34575 173	617 639 66467	714 57045 516	42 727 766	49 393 44	8 89896	1027 25
0,00865	4,80385 33957 533	618 354 23513	714 57088 244	42 777 159	49 393 53	8 90923	1027 25
0,00866	4,80385 33339 179	619 068 80601	714 57131 021	42 826 553	49 393 62	8 91950	1027 25
0,00867	4,80385 32720 110	619 783 37732	714 57173 848	42 875 947	49 393 71	8 92977	1027 25
0,00868	4,80385 32100 327	620 497 94906	714 57216 724	42 925 341	49 393 80	8 94004	1027 25
0,00869	4,80385 31479 829	621 212 52123	714 57259 649	42 974 735	49 393 89	8 95031	1027 25
0,00870	4,80385 30858 616	621 927 09383	714 57302 624	43 024 129	49 393 98	8 96058	1027 25
0,00871	4,80385 30236 689	622 641 66686	714 57345 648	43 073 523	49 394 07	8 97085	1027 25
0,00872	4,80385 29614 047	623 356 24032	714 57388 722	43 122 917	49 394 16	8 98112	1027 25
0,00873	4,80385 28990 691	624 070 81421	714 57431 845	43 172 311	49 394 25	8 99139	1027 25
0,00874	4,80385 28366 620	624 785 38853	714 57475 017	43 221 705	49 394 34	9 00166	1027 25
0,00875	4,80385 27741 835	625 499 96328	714 57518 239	43 271 099	49 394 43	9 01193	1027 25
0,00876	4,80385 27116 335	626 214 53846	714 57561 510	43 320 493	49 394 52	9 02220	1027 25
0,00877	4,80385 26490 120	626 929 11408	714 57604 830	43 369 888	49 394 61	9 03247	1027 25
0,00878	4,80385 25863 191	627 643 69013	714 57648 200	43 419 283	49 394 70	9 04274	1027 25
0,00879	4,80385 25235 547	628 358 26661	714 57691 619	43 468 678	49 394 79	9 05301	1027 25
0,00880	4,80385 24607 189	629 072 84353	714 57735 088	43 518 073	49 394 88	9 06328	1027 25
0,00881	4,80385 23978 116	629 787 42088	714 57778 606	43 567 468	49 394 97	9 07355	1027 25
0,00882	4,80385 23348 329	630 501 99867	714 57822 173	43 616 863	49 395 06	9 08382	1027 25
0,00883	4,80385 22717 827	631 216 57689	714 57865 790	43 666 258	49 395 15	9 09409	1027 25
0,00884	4,80385 22086 610	631 931 15555	714 57909 456	43 715 653	49 395 24	9 10436	1027 25
0,00885	4,80385 21454 679	632 645 73464	714 57953 172	43 765 048	49 395 33	9 11463	1027 25
0,00886	4,80385 20822 033	633 360 31417	714 57996 937	43 814 443	49 395 42	9 12490	1027 25
0,00887	4,80385 20188 673	634 074 89414	714 58040 751	43 863 838	49 395 51	9 13517	1027 25
0,00888	4,80385 19554 598	634 789 47455	714 58084 615	43 913 234	49 395 60	9 14544	1027 25
0,00889	4,80385 18919 809	635 504 05540	714 58128 528	43 962 630	49 395 69	9 15571	1027 25
0,00890	4,80385 18284 305	636 218 63669	714 58172 491	44 012 026	49 395 78	9 16598	1027 25
0,00891	4,80385 17648 086	636 933 21841	714 58216 503	44 061 422	49 395 87	9 17625	1027 25
0,00892	4,80385 17011 153	637 647 80058	714 58260 564	44 110 818	49 395 96	9 18652	1027 25
0,00893	4,80385 16373 505	638 362 38319	714 58304 675	44 160 214	49 396 05	9 19679	1027 25
0,00894	4,80385 15735 143	639 076 96624	714 58348 835	44 209 610	49 396 14	9 20706	1027 25
0,00895	4,80385 15096 066	639 791 54973	714 58393 045	44 259 006	49 396 23	9 21733	1027 25
0,00896	4,80385 14456 274	640 506 13366	714 58437 304	44 308 402	49 396 32	9 22760	1027 25
0,00897	4,80385 13815 768	641 220 71803	714 58481 612	44 357 798	49 396 41	9 23787	1027 25
0,00898	4,80385 13174 547	641 935 30285	714 58525 970	44 407 194	49 396 50	9 24814	1027 25
0,00899	4,80385 12532 612	642 649 88811	714 58570 377	44 456 591	49 396 59	9 25841	1027 25
0,00900	4,80385 11889 962	643 364 47381	714 58614 834	44 505 988	49 396 68	9 26868	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00900	4,80385,11889,962	643,364,47381	714,58614,834	44,505,988	49,396,68	9,26868	1027,25
0,00901	4,80385,11246,598	644,079,05996	714,58659,340	44,555,385	49,396,77	9,27895	1027,25
0,00902	4,80385,10602,519	644,793,64655	714,58703,895	44,604,782	49,396,86	9,28922	1027,25
0,00903	4,80385,09957,725	645,508,23359	714,58748,500	44,654,179	49,396,95	9,29949	1027,25
0,00904	4,80385,09312,217	646,222,82108	714,58793,154	44,703,576	49,397,04	9,30976	1027,25
0,00905	4,80385,08665,994	646,937,40901	714,58837,858	44,752,973	49,397,13	9,32003	1027,25
0,00906	4,80385,08019,057	647,651,99739	714,58882,611	44,802,370	49,397,22	9,33030	1027,25
0,00907	4,80385,07371,405	648,366,58622	714,58927,413	44,851,767	49,397,31	9,34057	1027,25
0,00908	4,80385,06723,038	649,081,17549	714,58972,265	44,901,164	49,397,40	9,35084	1027,25
0,00909	4,80385,06073,957	649,795,76521	714,59017,166	44,950,561	49,397,49	9,36111	1027,25
0,00910	4,80385,05424,161	650,510,35538	714,59062,117	44,999,958	49,397,58	9,37138	1027,25
0,00911	4,80385,04773,651	651,224,94600	714,59107,117	45,049,356	49,397,67	9,38165	1027,25
0,00912	4,80385,04122,426	651,939,53707	714,59152,166	45,098,754	49,397,76	9,39192	1027,25
0,00913	4,80385,03470,486	652,654,12859	714,59197,265	45,148,152	49,397,85	9,40219	1027,25
0,00914	4,80385,02817,832	653,368,72056	714,59242,413	45,197,550	49,397,94	9,41246	1027,25
0,00915	4,80385,02164,463	654,083,31298	714,59287,611	45,246,948	49,398,03	9,42273	1027,25
0,00916	4,80385,01510,380	654,797,90586	714,59332,858	45,296,346	49,398,12	9,43300	1027,25
0,00917	4,80385,00855,582	655,512,49919	714,59378,154	45,345,744	49,398,21	9,44327	1027,25
0,00918	4,80385,00200,070	656,227,09297	714,59423,500	45,395,142	49,398,30	9,45354	1027,25
0,00919	4,80384,99543,843	656,941,68721	714,59468,895	45,444,540	49,398,39	9,46381	1027,25
0,00920	4,80384,98886,901	657,656,28190	714,59514,340	45,493,938	49,398,48	9,47408	1027,25
0,00921	4,80384,98229,245	658,370,87704	714,59559,834	45,543,336	49,398,57	9,48435	1027,25
0,00922	4,80384,97570,874	659,085,47264	714,59605,377	45,592,735	49,398,66	9,49462	1027,25
0,00923	4,80384,96911,789	659,800,06869	714,59650,970	45,642,134	49,398,75	9,50489	1027,25
0,00924	4,80384,96251,989	660,514,66520	714,59696,612	45,691,533	49,398,85	9,51516	1027,25
0,00925	4,80384,95591,474	661,229,26217	714,59742,304	45,740,932	49,398,95	9,52543	1027,25
0,00926	4,80384,94930,245	661,943,85959	714,59788,045	45,790,331	49,399,05	9,53570	1027,25
0,00927	4,80384,94268,301	662,658,45747	714,59833,835	45,839,730	49,399,15	9,54597	1027,25
0,00928	4,80384,93605,643	663,373,05581	714,59879,675	45,889,129	49,399,25	9,55624	1027,25
0,00929	4,80384,92942,270	664,087,65461	714,59925,564	45,938,528	49,399,35	9,56651	1027,25
0,00930	4,80384,92278,182	664,802,25387	714,59971,503	45,987,927	49,399,45	9,57678	1027,25
0,00931	4,80384,91613,380	665,516,85359	714,60017,491	46,037,326	49,399,55	9,58705	1027,25
0,00932	4,80384,90947,863	666,231,45376	714,60063,528	46,086,726	49,399,65	9,59732	1027,25
0,00933	4,80384,90281,632	666,946,05440	714,60109,615	46,136,126	49,399,75	9,60759	1027,25
0,00934	4,80384,89614,686	667,660,65550	714,60155,751	46,185,526	49,399,85	9,61786	1027,25
0,00935	4,80384,88947,025	668,375,25706	714,60201,937	46,234,926	49,399,95	9,62813	1027,25
0,00936	4,80384,88278,650	669,089,85908	714,60248,172	46,284,326	49,400,05	9,63840	1027,25
0,00937	4,80384,87609,560	669,804,46156	714,60294,456	46,333,726	49,400,15	9,64867	1027,25
0,00938	4,80384,86939,756	670,519,06450	714,60340,790	46,383,126	49,400,25	9,65894	1027,25
0,00939	4,80384,86269,237	671,233,66791	714,60387,173	46,432,526	49,400,35	9,66921	1027,25
0,00940	4,80384,85598,003	671,948,27178	714,60433,606	46,481,926	49,400,45	9,67948	1027,25
0,00941	4,80384,84926,055	672,662,87612	714,60480,088	46,531,326	49,400,55	9,68975	1027,25
0,00942	4,80384,84253,392	673,377,48092	714,60526,619	46,580,727	49,400,65	9,70002	1027,25
0,00943	4,80384,83580,015	674,092,08619	714,60573,200	46,630,128	49,400,75	9,71029	1027,25
0,00944	4,80384,82905,923	674,806,69192	714,60619,830	46,679,529	49,400,85	9,72056	1027,25
0,00945	4,80384,82231,116	675,521,29812	714,60666,510	46,728,930	49,400,95	9,73083	1027,25
0,00946	4,80384,81555,595	676,235,90479	714,60713,239	46,778,331	49,401,05	9,74110	1027,25
0,00947	4,80384,80879,359	676,950,51192	714,60760,017	46,827,732	49,401,15	9,75137	1027,25
0,00948	4,80384,80202,408	677,665,11952	714,60806,845	46,877,133	49,401,25	9,76164	1027,25
0,00949	4,80384,79524,743	678,379,72759	714,60853,722	46,926,534	49,401,35	9,77191	1027,25
0,00950	4,80384,78846,363	679,094,33613	714,60900,649	46,975,935	49,401,45	9,78218	1027,25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,00950	4,80384 78846 363	679 094 33613	714 60900 649	46 975 935	49 401 45	9 78218	1027 25
0,00951	4,80384 78167 269	679 808 94514	714 60947 625	47 025 336	49 401 55	9 79245	1027 25
0,00952	4,80384 77487 460	680 523 55462	714 60994 650	47 074 738	49 401 65	9 80272	1027 25
0,00953	4,80384 76806 936	681 238 16457	714 61041 725	47 124 140	49 401 75	9 81299	1027 25
0,00954	4,80384 76125 698	681 952 77499	714 61088 849	47 173 542	49 401 85	9 82326	1027 25
0,00955	4,80384 75443 745	682 667 38588	714 61136 023	47 222 944	49 401 95	9 83353	1027 25
0,00956	4,80384 74761 078	683 381 99724	714 61183 246	47 272 346	49 402 05	9 84380	1027 25
0,00957	4,80384 74077 696	684 096 60907	714 61230 518	47 321 748	49 402 15	9 85407	1027 25
0,00958	4,80384 73393 599	684 811 22138	714 61277 840	47 371 150	49 402 25	9 86434	1027 25
0,00959	4,80384 72708 788	685 525 83416	714 61325 211	47 420 552	49 402 35	9 87461	1027 25
0,00960	4,80384 72023 262	686 240 44741	714 61372 632	47 469 954	49 402 45	9 88488	1027 25
0,00961	4,80384 71337 022	686 955 06114	714 61420 102	47 519 356	49 402 55	9 89515	1027 25
0,00962	4,80384 70650 067	687 669 67534	714 61467 621	47 568 759	49 402 65	9 90542	1027 25
0,00963	4,80384 69962 397	688 384 29002	714 61515 190	47 618 162	49 402 75	9 91569	1027 25
0,00964	4,80384 69274 013	689 098 90517	714 61562 808	47 667 565	49 402 85	9 92596	1027 25
0,00965	4,80384 68584 914	689 813 52080	714 61610 476	47 716 968	49 402 95	9 93623	1027 25
0,00966	4,80384 67895 100	690 528 13690	714 61658 193	47 766 371	49 403 05	9 94650	1027 25
0,00967	4,80384 67204 572	691 242 75348	714 61705 959	47 815 774	49 403 15	9 95677	1027 25
0,00968	4,80384 66513 329	691 957 37054	714 61753 775	47 865 177	49 403 25	9 96704	1027 25
0,00969	4,80384 65821 372	692 671 98808	714 61801 640	47 914 580	49 403 35	9 97731	1027 25
0,00970	4,80384 65128 700	693 386 60610	714 61849 555	47 963 983	49 403 45	9 98758	1027 25
0,00971	4,80384 64435 313	694 101 22460	714 61897 519	48 013 386	49 403 55	9 99785	1027 25
0,00972	4,80384 63741 212	694 815 84358	714 61945 532	48 062 790	49 403 65	10 00812	1027 25
0,00973	4,80384 63046 396	695 530 46304	714 61993 595	48 112 194	49 403 75	10 01839	1027 25
0,00974	4,80384 62350 866	696 245 08298	714 62041 707	48 161 598	49 403 85	10 02866	1027 25
0,00975	4,80384 61654 621	696 959 70340	714 62089 869	48 211 002	49 403 95	10 03893	1027 25
0,00976	4,80384 60957 661	697 674 32430	714 62138 080	48 260 406	49 404 05	10 04920	1027 25
0,00977	4,80384 60259 987	698 388 94568	714 62186 340	48 309 810	49 404 15	10 05947	1027 25
0,00978	4,80384 59561 598	699 103 56754	714 62234 650	48 359 214	49 404 25	10 06974	1027 25
0,00979	4,80384 58862 494	699 818 18989	714 62283 009	48 408 618	49 404 35	10 08001	1027 25
0,00980	4,80384 58162 676	700 532 81272	714 62331 418	48 458 022	49 404 45	10 09028	1027 25
0,00981	4,80384 57462 143	701 247 43603	714 62379 876	48 507 426	49 404 55	10 10055	1027 25
0,00982	4,80384 56760 896	701 962 05983	714 62428 383	48 556 831	49 404 65	10 11082	1027 25
0,00983	4,80384 56058 934	702 676 68411	714 62476 940	48 606 236	49 404 75	10 12109	1027 25
0,00984	4,80384 55356 257	703 391 30888	714 62525 546	48 655 641	49 404 85	10 13136	1027 25
0,00985	4,80384 54652 866	704 105 93414	714 62574 202	48 705 046	49 404 95	10 14163	1027 25
0,00986	4,80384 53948 760	704 820 55988	714 62622 907	48 754 451	49 405 05	10 15190	1027 25
0,00987	4,80384 53243 939	705 535 18611	714 62671 661	48 803 856	49 405 15	10 16217	1027 25
0,00988	4,80384 52538 404	706 249 81283	714 62720 465	48 853 261	49 405 25	10 17244	1027 25
0,00989	4,80384 51832 154	706 964 44003	714 62769 318	48 902 666	49 405 35	10 18271	1027 25
0,00990	4,80384 51125 190	707 679 06772	714 62818 221	48 952 071	49 405 45	10 19298	1027 25
0,00991	4,80384 50417 511	708 393 69590	714 62867 173	49 001 476	49 405 55	10 20325	1027 25
0,00992	4,80384 49709 117	709 108 32457	714 62916 174	49 050 882	49 405 65	10 21352	1027 25
0,00993	4,80384 49000 009	709 822 95373	714 62965 225	49 100 288	49 405 75	10 22379	1027 25
0,00994	4,80384 48290 186	710 537 58338	714 63014 325	49 149 694	49 405 85	10 23406	1027 25
0,00995	4,80384 47579 648	711 252 21352	714 63063 475	49 199 100	49 405 95	10 24433	1027 25
0,00996	4,80384 46868 396	711 966 84415	714 63112 674	49 248 506	49 406 05	10 25460	1027 25
0,00997	4,80384 46156 429	712 681 47528	714 63161 923	49 297 912	49 406 15	10 26487	1027 25
0,00998	4,80384 45443 748	713 396 10690	714 63211 221	49 347 318	49 406 25	10 27514	1027 25
0,00999	4,80384 44730 352	714 110 73901	714 63260 568	49 396 724	49 406 35	10 28541	1027 25
0,01000	4,80384 44016 241	714 825 37162	714 63309 965	49 446 130	49 406 45	10 29568	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01000	4,80384 44016 241	714 825 37162	714 63309 965	49 446 130	49 406 45	10 29568	1027 25
0,01001	4,80384 43301 416	715 540 00472	714 63359 411	49 495 536	49 406 55	10 30595	1027 25
0,01002	4,80384 42585 876	716 254 63831	714 63408 907	49 544 943	49 406 65	10 31622	1027 25
0,01003	4,80384 41869 621	716 969 27240	714 63458 452	49 594 350	49 406 75	10 32649	1027 25
0,01004	4,80384 41152 652	717 683 90698	714 63508 046	49 643 757	49 406 85	10 33676	1027 25
0,01005	4,80384 40434 968	718 398 54206	714 63557 690	49 693 164	49 406 95	10 34703	1027 25
0,01006	4,80384 39716 569	719 113 17764	714 63607 383	49 742 571	49 407 05	10 35730	1027 25
0,01007	4,80384 38997 456	719 827 81371	714 63657 126	49 791 978	49 407 15	10 36757	1027 25
0,01008	4,80384 38277 628	720 542 45028	714 63706 918	49 841 385	49 407 25	10 37784	1027 25
0,01009	4,80384 37557 086	721 257 08735	714 63756 759	49 890 792	49 407 35	10 38811	1027 25
0,01010	4,80384 36835 829	721 971 72492	714 63806 650	49 940 199	49 407 45	10 39838	1027 25
0,01011	4,80384 36113 857	722 686 36299	714 63856 590	49 989 606	49 407 55	10 40865	1027 25
0,01012	4,80384 35391 171	723 401 00156	714 63906 580	50 039 014	49 407 65	10 41892	1027 25
0,01013	4,80384 34667 770	724 115 64063	714 63956 619	50 088 422	49 407 75	10 42919	1027 25
0,01014	4,80384 33943 654	724 830 28020	714 64006 707	50 137 830	49 407 85	10 43946	1027 25
0,01015	4,80384 33218 824	725 544 92027	714 64056 845	50 187 238	49 407 95	10 44973	1027 25
0,01016	4,80384 32493 279	726 259 56084	714 64107 032	50 236 646	49 408 05	10 46000	1027 25
0,01017	4,80384 31767 019	726 974 20191	714 64157 269	50 286 054	49 408 15	10 47027	1027 25
0,01018	4,80384 31040 045	727 688 84348	714 64207 555	50 335 462	49 408 25	10 48054	1027 25
0,01019	4,80384 30312 356	728 403 48556	714 64257 890	50 384 870	49 408 35	10 49081	1027 25
0,01020	4,80384 29583 953	729 118 12814	714 64308 275	50 434 278	49 408 45	10 50108	1027 25
0,01021	4,80384 28854 835	729 832 77122	714 64358 709	50 483 686	49 408 56	10 51135	1027 25
0,01022	4,80384 28125 002	730 547 41481	714 64409 193	50 533 095	49 408 67	10 52162	1027 25
0,01023	4,80384 27394 455	731 262 05890	714 64459 726	50 582 504	49 408 78	10 53189	1027 25
0,01024	4,80384 26663 193	731 976 70350	714 64510 309	50 631 913	49 408 89	10 54216	1027 25
0,01025	4,80384 25931 216	732 691 34860	714 64560 941	50 681 322	49 409 00	10 55243	1027 25
0,01026	4,80384 25198 525	733 405 99421	714 64611 622	50 730 731	49 409 11	10 56270	1027 25
0,01027	4,80384 24465 119	734 120 64033	714 64662 353	50 780 140	49 409 22	10 57297	1027 25
0,01028	4,80384 23730 998	734 835 28695	714 64713 133	50 829 549	49 409 33	10 58324	1027 25
0,01029	4,80384 22996 163	735 549 93408	714 64763 963	50 878 958	49 409 44	10 59351	1027 25
0,01030	4,80384 22260 613	736 264 58172	714 64814 842	50 928 367	49 409 55	10 60378	1027 25
0,01031	4,80384 21524 348	736 979 22987	714 64865 770	50 977 777	49 409 66	10 61405	1027 25
0,01032	4,80384 20787 369	737 693 87853	714 64916 748	51 027 187	49 409 77	10 62432	1027 25
0,01033	4,80384 20049 675	738 408 52770	714 64967 775	51 076 597	49 409 88	10 63459	1027 25
0,01034	4,80384 19311 266	739 123 17738	714 65018 852	51 126 007	49 409 99	10 64486	1027 25
0,01035	4,80384 18572 143	739 837 82757	714 65069 978	51 175 417	49 410 10	10 65513	1027 25
0,01036	4,80384 17832 305	740 552 47827	714 65121 153	51 224 827	49 410 21	10 66540	1027 25
0,01037	4,80384 17091 753	741 267 12948	714 65172 378	51 274 237	49 410 32	10 67567	1027 25
0,01038	4,80384 16350 486	741 981 78120	714 65223 652	51 323 647	49 410 43	10 68594	1027 25
0,01039	4,80384 15608 504	742 696 43344	714 65274 976	51 373 057	49 410 54	10 69621	1027 25
0,01040	4,80384 14865 808	743 411 08619	714 65326 349	51 422 468	49 410 65	10 70648	1027 25
0,01041	4,80384 14122 397	744 125 73945	714 65377 771	51 471 879	49 410 76	10 71675	1027 25
0,01042	4,80384 13378 271	744 840 39323	714 65429 243	51 521 290	49 410 87	10 72702	1027 25
0,01043	4,80384 12633 431	745 555 04752	714 65480 764	51 570 701	49 410 98	10 73729	1027 25
0,01044	4,80384 11887 876	746 269 70233	714 65532 335	51 620 112	49 411 09	10 74756	1027 25
0,01045	4,80384 11141 606	746 984 35765	714 65583 955	51 669 523	49 411 20	10 75783	1027 25
0,01046	4,80384 10394 622	747 699 01349	714 65635 625	51 718 934	49 411 31	10 76810	1027 25
0,01047	4,80384 09646 923	748 413 66985	714 65687 344	51 768 345	49 411 42	10 77837	1027 25
0,01048	4,80384 08898 509	749 128 32672	714 65739 112	51 817 756	49 411 53	10 78864	1027 25
0,01049	4,80384 08149 381	749 842 98411	714 65790 930	51 867 168	49 411 64	10 79891	1027 25
0,01050	4,80384 07399 538	750 557 64202	714 65842 797	51 916 580	49 411 75	10 80918	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01050	4,80384 07399 538	750 557 64202	714 65842 797	51 916 580	49 411 75	10 80918	1027 25
0,01051	4,80384 06648 980	751 272 30045	714 65894 714	51 965 992	49 411 86	10 81945	1027 25
0,01052	4,80384 05897 708	751 986 95940	714 65946 680	52 015 404	49 411 97	10 82972	1027 25
0,01053	4,80384 05145 721	752 701 61887	714 65998 695	52 064 816	49 412 08	10 83999	1027 25
0,01054	4,80384 04393 019	753 416 27886	714 66050 760	52 114 228	49 412 19	10 85026	1027 25
0,01055	4,80384 03639 603	754 130 93937	714 66102 874	52 163 640	49 412 30	10 86053	1027 25
0,01056	4,80384 02885 472	754 845 60040	714 66155 038	52 213 052	49 412 41	10 87080	1027 25
0,01057	4,80384 02130 626	755 560 26195	714 66207 251	52 262 464	49 412 52	10 88107	1027 25
0,01058	4,80384 01375 066	756 274 92402	714 66259 513	52 311 877	49 412 63	10 89134	1027 25
0,01059	4,80384 00618 791	756 989 58662	714 66311 825	52 361 290	49 412 74	10 90161	1027 25
0,01060	4,80383 99861 801	757 704 24974	714 66364 186	52 410 703	49 412 85	10 91188	1027 25
0,01061	4,80383 99104 097	758 418 91338	714 66416 597	52 460 116	49 412 96	10 92215	1027 25
0,01062	4,80383 98345 678	759 133 57755	714 66469 057	52 509 529	49 413 07	10 93242	1027 25
0,01063	4,80383 97586 544	759 848 24224	714 66521 567	52 558 942	49 413 18	10 94269	1027 25
0,01064	4,80383 96826 696	760 562 90746	714 66574 126	52 608 355	49 413 29	10 95296	1027 25
0,01065	4,80383 96066 133	761 277 57320	714 66626 734	52 657 768	49 413 40	10 96323	1027 25
0,01066	4,80383 95304 855	761 992 23947	714 66679 392	52 707 181	49 413 51	10 97350	1027 25
0,01067	4,80383 94542 863	762 706 90626	714 66732 099	52 756 595	49 413 62	10 98377	1027 25
0,01068	4,80383 93780 156	763 421 57358	714 66784 856	52 806 009	49 413 73	10 99404	1027 25
0,01069	4,80383 93016 734	764 136 24143	714 66837 662	52 855 423	49 413 84	11 00431	1027 25
0,01070	4,80383 92252 598	764 850 90981	714 66890 517	52 904 837	49 413 95	11 01458	1027 25
0,01071	4,80383 91487 747	765 565 57872	714 66943 422	52 954 251	49 414 06	11 02485	1027 25
0,01072	4,80383 90722 181	766 280 24815	714 66996 376	53 003 665	49 414 17	11 03512	1027 25
0,01073	4,80383 89955 901	766 994 91811	714 67049 380	53 053 079	49 414 28	11 04539	1027 25
0,01074	4,80383 89188 906	767 709 58860	714 67102 433	53 102 493	49 414 39	11 05566	1027 25
0,01075	4,80383 88421 196	768 424 25962	714 67155 535	53 151 907	49 414 50	11 06593	1027 25
0,01076	4,80383 87652 772	769 138 93118	714 67208 687	53 201 322	49 414 61	11 07620	1027 25
0,01077	4,80383 86883 633	769 853 60327	714 67261 888	53 250 737	49 414 72	11 08647	1027 25
0,01078	4,80383 86113 779	770 568 27589	714 67315 139	53 300 152	49 414 83	11 09674	1027 25
0,01079	4,80383 85343 211	771 282 94904	714 67368 439	53 349 567	49 414 94	11 10701	1027 25
0,01080	4,80383 84571 928	771 997 62272	714 67421 789	53 398 982	49 415 05	11 11728	1027 25
0,01081	4,80383 83799 930	772 712 29694	714 67475 188	53 448 397	49 415 16	11 12755	1027 25
0,01082	4,80383 83027 218	773 426 97169	714 67528 636	53 497 812	49 415 27	11 13782	1027 25
0,01083	4,80383 82253 791	774 141 64698	714 67582 134	53 547 227	49 415 38	11 14809	1027 25
0,01084	4,80383 81479 649	774 856 32280	714 67635 681	53 596 642	49 415 49	11 15836	1027 25
0,01085	4,80383 80704 793	775 570 99916	714 67689 278	53 646 057	49 415 60	11 16863	1027 25
0,01086	4,80383 79929 222	776 285 67605	714 67742 924	53 695 473	49 415 71	11 17890	1027 25
0,01087	4,80383 79152 936	777 000 35348	714 67796 619	53 744 889	49 415 82	11 18917	1027 25
0,01088	4,80383 78375 936	777 715 03145	714 67850 364	53 794 305	49 415 93	11 19944	1027 25
0,01089	4,80383 77598 221	778 429 70995	714 67904 158	53 843 721	49 416 04	11 20971	1027 25
0,01090	4,80383 76819 791	779 144 38899	714 67958 002	53 893 137	49 416 15	11 21998	1027 25
0,01091	4,80383 76040 647	779 859 06857	714 68011 895	53 942 553	49 416 26	11 23025	1027 25
0,01092	4,80383 75260 788	780 573 74869	714 68065 838	53 991 969	49 416 37	11 24052	1027 25
0,01093	4,80383 74480 214	781 288 42935	714 68119 830	54 041 385	49 416 48	11 25079	1027 25
0,01094	4,80383 73698 926	782 003 11055	714 68173 871	54 090 801	49 416 59	11 26106	1027 25
0,01095	4,80383 72916 923	782 717 79229	714 68227 962	54 140 218	49 416 70	11 27133	1027 25
0,01096	4,80383 72134 205	783 432 47457	714 68282 102	54 189 635	49 416 81	11 28160	1027 25
0,01097	4,80383 71350 773	784 147 15739	714 68336 292	54 239 052	49 416 92	11 29187	1027 25
0,01098	4,80383 70566 626	784 861 84075	714 68390 531	54 288 469	49 417 03	11 30214	1027 25
0,01099	4,80383 69781 764	785 576 52466	714 68444 819	54 337 886	49 417 14	11 31241	1027 25
0,01100	4,80383 68996 187	786 291 20911	714 68499 157	54 387 303	49 417 25	11 32268	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01100	4,80383,68996,187	786,291,20911	714,68499,157	54,387,303	49,417,25	11,32268	1027,25
0,01101	4,80383,68209,896	787,005,89410	714,68553,544	54,436,720	49,417,36	11,33295	1027,25
0,01102	4,80383,67422,890	787,720,57964	714,68607,981	54,486,137	49,417,47	11,34322	1027,25
0,01103	4,80383,66635,169	788,435,26572	714,68662,467	54,535,554	49,417,58	11,35349	1027,25
0,01104	4,80383,65846,734	789,149,95234	714,68717,003	54,584,972	49,417,69	11,36376	1027,25
0,01105	4,80383,65057,584	789,864,63951	714,68771,588	54,634,390	49,417,80	11,37403	1027,25
0,01106	4,80383,64267,719	790,579,32723	714,68826,222	54,683,808	49,417,91	11,38430	1027,25
0,01107	4,80383,63477,140	791,294,01549	714,68880,906	54,733,226	49,418,02	11,39457	1027,25
0,01108	4,80383,62685,846	792,008,70430	714,68935,639	54,782,644	49,418,13	11,40484	1027,25
0,01109	4,80383,61893,837	792,723,39366	714,68990,422	54,832,062	49,418,24	11,41511	1027,25
0,01110	4,80383,61101,114	793,438,08356	714,69045,254	54,881,480	49,418,35	11,42538	1027,25
0,01111	4,80383,60307,676	794,152,77401	714,69100,135	54,930,898	49,418,46	11,43565	1027,25
0,01112	4,80383,59513,523	794,867,46501	714,69155,066	54,980,316	49,418,57	11,44592	1027,25
0,01113	4,80383,58718,656	795,582,15656	714,69210,046	55,029,735	49,418,68	11,45619	1027,25
0,01114	4,80383,57923,074	796,296,84866	714,69265,076	55,079,154	49,418,79	11,46646	1027,25
0,01115	4,80383,57126,777	797,011,54131	714,69320,155	55,128,573	49,418,90	11,47673	1027,25
0,01116	4,80383,56329,765	797,726,23451	714,69375,284	55,177,992	49,419,01	11,48700	1027,25
0,01117	4,80383,55532,039	798,440,92826	714,69430,462	55,227,411	49,419,12	11,49727	1027,25
0,01118	4,80383,54733,598	799,155,62256	714,69485,689	55,276,830	49,419,23	11,50754	1027,25
0,01119	4,80383,53934,442	799,870,31742	714,69540,966	55,326,249	49,419,35	11,51781	1027,25
0,01120	4,80383,53134,572	800,585,01283	714,69596,292	55,375,668	49,419,47	11,52808	1027,25
0,01121	4,80383,52333,987	801,299,70879	714,69651,668	55,425,087	49,419,59	11,53835	1027,25
0,01122	4,80383,51532,687	802,014,40531	714,69707,093	55,474,507	49,419,71	11,54862	1027,25
0,01123	4,80383,50730,673	802,729,10238	714,69762,568	55,523,927	49,419,83	11,55889	1027,25
0,01124	4,80383,49927,944	803,443,80001	714,69818,092	55,573,347	49,419,95	11,56916	1027,25
0,01125	4,80383,49124,500	804,158,49819	714,69873,665	55,622,767	49,420,07	11,57943	1027,25
0,01126	4,80383,48320,342	804,873,19693	714,69929,288	55,672,187	49,420,19	11,58970	1027,25
0,01127	4,80383,47515,469	805,587,89622	714,69984,960	55,721,607	49,420,31	11,59997	1027,25
0,01128	4,80383,46709,881	806,302,59607	714,70040,682	55,771,027	49,420,43	11,61024	1027,25
0,01129	4,80383,45903,578	807,017,29648	714,70096,453	55,820,447	49,420,55	11,62051	1027,25
0,01130	4,80383,45096,561	807,731,99744	714,70152,273	55,869,868	49,420,67	11,63078	1027,25
0,01131	4,80383,44288,829	808,446,69896	714,70208,143	55,919,289	49,420,79	11,64105	1027,25
0,01132	4,80383,43480,382	809,161,40104	714,70264,062	55,968,710	49,420,91	11,65132	1027,25
0,01133	4,80383,42671,221	809,876,10368	714,70320,031	56,018,131	49,421,03	11,66159	1027,25
0,01134	4,80383,41861,345	810,590,80688	714,70376,049	56,067,552	49,421,15	11,67186	1027,25
0,01135	4,80383,41050,754	811,305,51064	714,70432,117	56,116,973	49,421,27	11,68213	1027,25
0,01136	4,80383,40239,448	812,020,21496	714,70488,234	56,166,394	49,421,39	11,69240	1027,25
0,01137	4,80383,39427,428	812,734,91984	714,70544,400	56,215,815	49,421,51	11,70267	1027,25
0,01138	4,80383,38614,693	813,449,62528	714,70600,616	56,265,237	49,421,63	11,71294	1027,25
0,01139	4,80383,37801,243	814,164,33129	714,70656,881	56,314,659	49,421,75	11,72321	1027,25
0,01140	4,80383,36987,079	814,879,03786	714,70713,196	56,364,081	49,421,87	11,73348	1027,25
0,01141	4,80383,36172,200	815,593,74499	714,70769,560	56,413,503	49,421,99	11,74375	1027,25
0,01142	4,80383,35356,606	816,308,45269	714,70825,974	56,462,925	49,422,11	11,75402	1027,25
0,01143	4,80383,34540,298	817,023,16095	714,70882,437	56,512,347	49,422,23	11,76429	1027,25
0,01144	4,80383,33723,275	817,737,86977	714,70938,949	56,561,769	49,422,35	11,77456	1027,25
0,01145	4,80383,32905,537	818,452,57916	714,70995,511	56,611,191	49,422,47	11,78483	1027,25
0,01146	4,80383,32087,084	819,167,28912	714,71052,122	56,660,613	49,422,59	11,79510	1027,25
0,01147	4,80383,31267,917	819,881,99964	714,71108,783	56,710,036	49,422,71	11,80537	1027,25
0,01148	4,80383,30448,035	820,596,71073	714,71165,493	56,759,459	49,422,83	11,81564	1027,25
0,01149	4,80383,29627,438	821,311,42238	714,71222,252	56,808,882	49,422,95	11,82591	1027,25
0,01150	4,80383,28806,127	822,026,13460	714,71279,061	56,858,305	49,423,07	11,83618	1027,25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01150	4,80383 28806 127	822 026 13460	714 71279 061	56 858 305	49 423 07	11 83618	1027 25
0,01151	4,80383 27984 101	822 740 84739	714 71335 919	56 907 728	49 423 19	11 84645	1027 25
0,01152	4,80383 27161 360	823 455 56075	714 71392 827	56 957 151	49 423 31	11 85672	1027 25
0,01153	4,80383 26337 904	824 170 27468	714 71449 784	57 006 574	49 423 43	11 86699	1027 25
0,01154	4,80383 25513 734	824 884 98918	714 71506 791	57 055 997	49 423 55	11 87726	1027 25
0,01155	4,80383 24688 849	825 599 70425	714 71563 847	57 105 421	49 423 67	11 88753	1027 25
0,01156	4,80383 23863 249	826 314 41989	714 71620 952	57 154 845	49 423 79	11 89780	1027 25
0,01157	4,80383 23036 935	827 029 13610	714 71678 107	57 204 269	49 423 91	11 90807	1027 25
0,01158	4,80383 22209 906	827 743 85288	714 71735 311	57 253 693	49 424 03	11 91834	1027 25
0,01159	4,80383 21382 162	828 458 57023	714 71792 565	57 303 117	49 424 15	11 92861	1027 25
0,01160	4,80383 20553 703	829 173 28816	714 71849 868	57 352 541	49 424 27	11 93888	1027 25
0,01161	4,80383 19724 530	829 888 00666	714 71907 221	57 401 965	49 424 39	11 94915	1027 25
0,01162	4,80383 18894 642	830 602 72573	714 71964 623	57 451 389	49 424 51	11 95942	1027 25
0,01163	4,80383 18064 039	831 317 44538	714 72022 074	57 500 814	49 424 63	11 96969	1027 25
0,01164	4,80383 17232 722	832 032 16560	714 72079 575	57 550 239	49 424 75	11 97996	1027 25
0,01165	4,80383 16400 690	832 746 88640	714 72137 125	57 599 664	49 424 87	11 99023	1027 25
0,01166	4,80383 15567 943	833 461 60777	714 72194 725	57 649 089	49 424 99	12 00050	1027 25
0,01167	4,80383 14734 481	834 176 32972	714 72252 374	57 698 514	49 425 11	12 01077	1027 25
0,01168	4,80383 13900 305	834 891 05224	714 72310 073	57 747 939	49 425 23	12 02104	1027 25
0,01169	4,80383 13065 414	835 605 77534	714 72367 821	57 797 364	49 425 35	12 03131	1027 25
0,01170	4,80383 12229 808	836 320 49902	714 72425 618	57 846 789	49 425 47	12 04158	1027 25
0,01171	4,80383 11393 488	837 035 22328	714 72483 465	57 896 214	49 425 59	12 05185	1027 25
0,01172	4,80383 10556 453	837 749 94811	714 72541 361	57 945 640	49 425 71	12 06212	1027 25
0,01173	4,80383 09718 703	838 464 67352	714 72599 307	57 995 066	49 425 83	12 07239	1027 25
0,01174	4,80383 08880 238	839 179 39951	714 72657 302	58 044 492	49 425 95	12 08266	1027 25
0,01175	4,80383 08041 059	839 894 12608	714 72715 346	58 093 918	49 426 07	12 09293	1027 25
0,01176	4,80383 07201 165	840 608 85323	714 72773 440	58 143 344	49 426 19	12 10320	1027 25
0,01177	4,80383 06360 556	841 323 58096	714 72831 583	58 192 770	49 426 31	12 11347	1027 25
0,01178	4,80383 05519 232	842 038 30928	714 72889 776	58 242 196	49 426 43	12 12374	1027 25
0,01179	4,80383 04677 194	842 753 03818	714 72948 018	58 291 622	49 426 55	12 13401	1027 25
0,01180	4,80383 03834 441	843 467 76766	714 73006 310	58 341 049	49 426 67	12 14428	1027 25
0,01181	4,80383 02990 973	844 182 49772	714 73064 651	58 390 476	49 426 79	12 15455	1027 25
0,01182	4,80383 02146 791	844 897 22837	714 73123 041	58 439 903	49 426 91	12 16482	1027 25
0,01183	4,80383 01301 894	845 611 95960	714 73181 481	58 489 330	49 427 03	12 17509	1027 25
0,01184	4,80383 00456 282	846 326 69141	714 73239 970	58 538 757	49 427 15	12 18536	1027 25
0,01185	4,80382 99609 955	847 041 42381	714 73298 509	58 588 184	49 427 27	12 19563	1027 25
0,01186	4,80382 98762 914	847 756 15680	714 73357 097	58 637 611	49 427 39	12 20590	1027 25
0,01187	4,80382 97915 158	848 470 89037	714 73415 735	58 687 038	49 427 51	12 21617	1027 25
0,01188	4,80382 97066 687	849 185 62453	714 73474 422	58 736 466	49 427 63	12 22644	1027 25
0,01189	4,80382 96217 501	849 900 35927	714 73533 158	58 785 894	49 427 75	12 23671	1027 25
0,01190	4,80382 95367 601	850 615 09460	714 73591 944	58 835 322	49 427 87	12 24698	1027 25
0,01191	4,80382 94516 986	851 329 83052	714 73650 779	58 884 750	49 427 99	12 25725	1027 25
0,01192	4,80382 93665 656	852 044 56703	714 73709 664	58 934 178	49 428 11	12 26752	1027 25
0,01193	4,80382 92813 611	852 759 30413	714 73768 598	58 983 606	49 428 23	12 27779	1027 25
0,01194	4,80382 91960 852	853 474 04182	714 73827 582	59 033 034	49 428 35	12 28806	1027 25
0,01195	4,80382 91107 378	854 188 78010	714 73886 615	59 082 462	49 428 47	12 29833	1027 25
0,01196	4,80382 90253 189	854 903 51897	714 73945 697	59 131 890	49 428 59	12 30860	1027 25
0,01197	4,80382 89398 285	855 618 25843	714 74004 829	59 181 319	49 428 71	12 31887	1027 25
0,01198	4,80382 88542 667	856 332 99848	714 74064 010	59 230 748	49 428 83	12 32914	1027 25
0,01199	4,80382 87686 334	857 047 73912	714 74123 241	59 280 177	49 428 95	12 33941	1027 25
0,01200	4,80382 86829 286	857 762 48035	714 74182 521	59 329 606	49 429 07	12 34968	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01200	4,80382 86829 286	857 762 48035	714 74182 521	59 329 606	49 429 07	12 34968	1027 25
0,01201	4,80382 85971 524	858 477 22218	714 74241 851	59 379 035	49 429 19	12 35995	1027 25
0,01202	4,80382 85113 047	859 191 96460	714 74301 230	59 428 464	49 429 31	12 37022	1027 25
0,01203	4,80382 84253 855	859 906 70761	714 74360 658	59 477 893	49 429 43	12 38049	1027 25
0,01204	4,80382 83393 948	860 621 45122	714 74420 136	59 527 322	49 429 55	12 39076	1027 25
0,01205	4,80382 82533 327	861 336 19542	714 74479 663	59 576 752	49 429 67	12 40103	1027 25
0,01206	4,80382 81671 991	862 050 94022	714 74539 240	59 626 182	49 429 79	12 41130	1027 25
0,01207	4,80382 80809 940	862 765 68561	714 74598 866	59 675 612	49 429 91	12 42157	1027 25
0,01208	4,80382 79947 174	863 480 43160	714 74658 542	59 725 042	49 430 03	12 43184	1027 25
0,01209	4,80382 79083 694	864 195 17819	714 74718 267	59 774 472	49 430 15	12 44211	1027 25
0,01210	4,80382 78219 499	864 909 92537	714 74778 041	59 823 902	49 430 27	12 45238	1027 25
0,01211	4,80382 77354 589	865 624 67315	714 74837 865	59 873 332	49 430 39	12 46265	1027 25
0,01212	4,80382 76488 964	866 339 42153	714 74897 738	59 922 762	49 430 51	12 47292	1027 25
0,01213	4,80382 75622 625	867 054 17051	714 74957 661	59 972 193	49 430 63	12 48319	1027 25
0,01214	4,80382 74755 571	867 768 92009	714 75017 633	60 021 624	49 430 75	12 49346	1027 25
0,01215	4,80382 73887 802	868 483 67027	714 75077 655	60 071 055	49 430 87	12 50373	1027 25
0,01216	4,80382 73019 318	869 198 42105	714 75137 726	60 120 486	49 431 00	12 51400	1027 25
0,01217	4,80382 72150 120	869 913 17243	714 75197 846	60 169 917	49 431 13	12 52427	1027 25
0,01218	4,80382 71280 207	870 627 92441	714 75258 016	60 219 348	49 431 26	12 53454	1027 25
0,01219	4,80382 70409 579	871 342 67699	714 75318 235	60 268 779	49 431 39	12 54481	1027 25
0,01220	4,80382 69538 236	872 057 43017	714 75378 504	60 318 210	49 431 52	12 55508	1027 25
0,01221	4,80382 68666 179	872 772 18396	714 75438 822	60 367 642	49 431 65	12 56535	1027 25
0,01222	4,80382 67793 407	873 486 93835	714 75499 190	60 417 074	49 431 78	12 57562	1027 25
0,01223	4,80382 66919 920	874 201 69334	714 75559 607	60 466 506	49 431 91	12 58589	1027 25
0,01224	4,80382 66045 718	874 916 44894	714 75620 074	60 515 938	49 432 04	12 59616	1027 25
0,01225	4,80382 65170 802	875 631 20514	714 75680 590	60 565 370	49 432 17	12 60643	1027 25
0,01226	4,80382 64295 171	876 345 96195	714 75741 155	60 614 802	49 432 30	12 61670	1027 25
0,01227	4,80382 63418 825	877 060 71936	714 75801 770	60 664 234	49 432 43	12 62697	1027 25
0,01228	4,80382 62541 764	877 775 47738	714 75862 434	60 713 666	49 432 56	12 63724	1027 25
0,01229	4,80382 61663 989	878 490 23600	714 75923 148	60 763 099	49 432 69	12 64751	1027 25
0,01230	4,80382 60785 499	879 204 99523	714 75983 911	60 812 532	49 432 82	12 65778	1027 25
0,01231	4,80382 59906 294	879 919 75507	714 76044 724	60 861 965	49 432 95	12 66805	1027 25
0,01232	4,80382 59026 374	880 634 51552	714 76105 586	60 911 398	49 433 08	12 67832	1027 25
0,01233	4,80382 58145 739	881 349 27658	714 76166 497	60 960 831	49 433 21	12 68859	1027 25
0,01234	4,80382 57264 390	882 064 03824	714 76227 458	61 010 264	49 433 34	12 69886	1027 25
0,01235	4,80382 56382 326	882 778 80051	714 76288 468	61 059 697	49 433 47	12 70913	1027 25
0,01236	4,80382 55499 547	883 493 56339	714 76349 528	61 109 130	49 433 60	12 71940	1027 25
0,01237	4,80382 54616 053	884 208 32689	714 76410 637	61 158 564	49 433 73	12 72967	1027 25
0,01238	4,80382 53731 845	884 923 09100	714 76471 796	61 207 998	49 433 86	12 73994	1027 25
0,01239	4,80382 52846 922	885 637 85572	714 76533 004	61 257 432	49 433 99	12 75021	1027 25
0,01240	4,80382 51961 284	886 352 62105	714 76594 261	61 306 866	49 434 12	12 76048	1027 25
0,01241	4,80382 51074 931	887 067 38699	714 76655 568	61 356 300	49 434 25	12 77075	1027 25
0,01242	4,80382 50187 864	887 782 15355	714 76716 924	61 405 734	49 434 38	12 78102	1027 25
0,01243	4,80382 49300 082	888 496 92072	714 76778 330	61 455 168	49 434 51	12 79129	1027 25
0,01244	4,80382 48411 585	889 211 68850	714 76839 785	61 504 603	49 434 64	12 80156	1027 25
0,01245	4,80382 47522 373	889 926 45690	714 76901 290	61 554 038	49 434 77	12 81183	1027 25
0,01246	4,80382 46632 447	890 641 22591	714 76962 844	61 603 473	49 434 90	12 82210	1027 25
0,01247	4,80382 45741 806	891 355 99554	714 77024 447	61 652 908	49 435 03	12 83237	1027 25
0,01248	4,80382 44850 450	892 070 76578	714 77086 100	61 702 343	49 435 16	12 84264	1027 25
0,01249	4,80382 43958 379	892 785 53664	714 77147 802	61 751 778	49 435 29	12 85291	1027 25
0,01250	4,80382 43065 593	893 500 30812	714 77209 554	61 801 213	49 435 42	12 86318	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01250	4,80382 43065 593	893 500 30812	714 77209 554	61 801 213	49 435 42	12 86318	1027 25
0,01251	4,80382 42172 093	894 215 08022	714 77271 355	61 850 648	49 435 55	12 87345	1027 25
0,01252	4,80382 41277 878	894 929 85293	714 77333 206	61 900 084	49 435 68	12 88372	1027 25
0,01253	4,80382 40382 948	895 644 62626	714 77395 106	61 949 520	49 435 81	12 89399	1027 25
0,01254	4,80382 39487 303	896 359 40021	714 77457 056	61 998 956	49 435 94	12 90426	1027 25
0,01255	4,80382 38590 944	897 074 17478	714 77519 055	62 048 392	49 436 07	12 91453	1027 25
0,01256	4,80382 37693 870	897 788 94997	714 77581 103	62 097 828	49 436 20	12 92480	1027 25
0,01257	4,80382 36796 081	898 503 72578	714 77643 201	62 147 264	49 436 33	12 93507	1027 25
0,01258	4,80382 35897 577	899 218 50221	714 77705 348	62 196 700	49 436 46	12 94534	1027 25
0,01259	4,80382 34998 358	899 933 27926	714 77767 545	62 246 136	49 436 59	12 95561	1027 25
0,01260	4,80382 34098 425	900 648 05694	714 77829 791	62 295 573	49 436 72	12 96588	1027 25
0,01261	4,80382 33197 777	901 362 83524	714 77892 087	62 345 010	49 436 85	12 97615	1027 25
0,01262	4,80382 32296 414	902 077 61416	714 77954 432	62 394 447	49 436 98	12 98642	1027 25
0,01263	4,80382 31394 336	902 792 39370	714 78016 826	62 443 884	49 437 11	12 99669	1027 25
0,01264	4,80382 30491 544	903 507 17387	714 78079 270	62 493 321	49 437 24	13 00696	1027 25
0,01265	4,80382 29588 037	904 221 95466	714 78141 763	62 542 758	49 437 37	13 01723	1027 25
0,01266	4,80382 28683 815	904 936 73608	714 78204 306	62 592 195	49 437 50	13 02750	1027 25
0,01267	4,80382 27778 878	905 651 51812	714 78266 898	62 641 633	49 437 63	13 03777	1027 25
0,01268	4,80382 26873 226	906 366 30079	714 78329 540	62 691 071	49 437 76	13 04804	1027 25
0,01269	4,80382 25966 860	907 081 08409	714 78392 231	62 740 509	49 437 89	13 05831	1027 25
0,01270	4,80382 25059 779	907 795 86801	714 78454 972	62 789 947	49 438 02	13 06858	1027 25
0,01271	4,80382 24151 983	908 510 65256	714 78517 762	62 839 385	49 438 15	13 07885	1027 25
0,01272	4,80382 23243 472	909 225 43774	714 78580 601	62 888 823	49 438 28	13 08912	1027 25
0,01273	4,80382 22334 247	909 940 22355	714 78643 490	62 938 261	49 438 41	13 09939	1027 25
0,01274	4,80382 21424 307	910 655 00998	714 78706 428	62 987 699	49 438 54	13 10966	1027 25
0,01275	4,80382 20513 652	911 369 79704	714 78769 416	63 037 138	49 438 67	13 11993	1027 25
0,01276	4,80382 19602 282	912 084 58473	714 78832 453	63 086 577	49 438 80	13 13020	1027 25
0,01277	4,80382 18690 197	912 799 37305	714 78895 540	63 136 016	49 438 93	13 14047	1027 25
0,01278	4,80382 17777 398	913 514 16201	714 78958 676	63 185 455	49 439 06	13 15074	1027 25
0,01279	4,80382 16863 884	914 228 95160	714 79021 861	63 234 894	49 439 19	13 16101	1027 25
0,01280	4,80382 15949 655	914 943 74182	714 79085 096	63 284 333	49 439 32	13 17128	1027 25
0,01281	4,80382 15034 711	915 658 53267	714 79148 380	63 333 772	49 439 45	13 18155	1027 25
0,01282	4,80382 14119 052	916 373 32415	714 79211 714	63 383 211	49 439 58	13 19182	1027 25
0,01283	4,80382 13202 679	917 088 11627	714 79275 097	63 432 651	49 439 71	13 20209	1027 25
0,01284	4,80382 12285 591	917 802 90902	714 79338 530	63 482 091	49 439 84	13 21236	1027 25
0,01285	4,80382 11367 788	918 517 70241	714 79402 012	63 531 531	49 439 97	13 22263	1027 25
0,01286	4,80382 10449 270	919 232 49643	714 79465 544	63 580 971	49 440 10	13 23290	1027 25
0,01287	4,80382 09530 038	919 947 29109	714 79529 125	63 630 411	49 440 23	13 24317	1027 25
0,01288	4,80382 08610 091	920 662 08638	714 79592 755	63 679 851	49 440 36	13 25344	1027 25
0,01289	4,80382 07689 429	921 376 88231	714 79656 435	63 729 291	49 440 49	13 26371	1027 25
0,01290	4,80382 06768 052	922 091 67887	714 79720 164	63 778 731	49 440 62	13 27398	1027 25
0,01291	4,80382 05845 960	922 806 47607	714 79783 943	63 828 172	49 440 75	13 28425	1027 25
0,01292	4,80382 04923 154	923 521 27391	714 79847 771	63 877 613	49 440 88	13 29452	1027 25
0,01293	4,80382 03999 633	924 236 07239	714 79911 649	63 927 054	49 441 01	13 30479	1027 25
0,01294	4,80382 03075 397	924 950 87151	714 79975 576	63 976 495	49 441 14	13 31506	1027 25
0,01295	4,80382 02150 446	925 665 67127	714 80039 552	64 025 936	49 441 27	13 32533	1027 25
0,01296	4,80382 01224 780	926 380 47167	714 80103 578	64 075 377	49 441 40	13 33560	1027 25
0,01297	4,80382 00298 400	927 095 27271	714 80167 653	64 124 818	49 441 53	13 34587	1027 25
0,01298	4,80381 99371 305	927 810 07439	714 80231 778	64 174 260	49 441 66	13 35614	1027 25
0,01299	4,80381 98443 495	928 524 87671	714 80295 952	64 223 702	49 441 79	13 36641	1027 25
0,01300	4,80381 97514 970	929 239 67967	714 80360 176	64 273 144	49 441 92	13 37668	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01300	4,80381 97514 970	929 239 67967	714 80360 176	64 273 144	49 441 92	13 37668	1027 25
0,01301	4,80381 96585 730	929 954 48327	714 80424 449	64 322 586	49 442 05	13 38695	1027 25
0,01302	4,80381 95655 776	930 669 28751	714 80488 772	64 372 028	49 442 18	13 39722	1027 25
0,01303	4,80381 94725 107	931 384 09240	714 80553 144	64 421 470	49 442 31	13 40749	1027 25
0,01304	4,80381 93793 723	932 098 89793	714 80617 565	64 470 912	49 442 44	13 41776	1027 25
0,01305	4,80381 92861 624	932 813 70411	714 80682 036	64 520 354	49 442 57	13 42803	1027 25
0,01306	4,80381 91928 810	933 528 51093	714 80746 556	64 569 797	49 442 70	13 43830	1027 25
0,01307	4,80381 90995 281	934 243 31840	714 80811 126	64 619 240	49 442 83	13 44857	1027 25
0,01308	4,80381 90061 038	934 958 12651	714 80875 745	64 668 683	49 442 96	13 45884	1027 25
0,01309	4,80381 89126 080	935 672 93527	714 80940 414	64 718 126	49 443 09	13 46911	1027 25
0,01310	4,80381 88190 407	936 387 74467	714 81005 132	64 767 569	49 443 22	13 47938	1027 25
0,01311	4,80381 87254 019	937 102 55472	714 81069 900	64 817 012	49 443 35	13 48965	1027 25
0,01312	4,80381 86316 916	937 817 36542	714 81134 717	64 866 455	49 443 48	13 49992	1027 25
0,01313	4,80381 85379 099	938 532 17677	714 81199 583	64 915 898	49 443 61	13 51019	1027 25
0,01314	4,80381 84440 567	939 246 98877	714 81264 499	64 965 342	49 443 75	13 52046	1027 25
0,01315	4,80381 83501 320	939 961 80141	714 81329 464	65 014 786	49 443 89	13 53073	1027 25
0,01316	4,80381 82561 358	940 676 61470	714 81394 479	65 064 230	49 444 03	13 54100	1027 25
0,01317	4,80381 81620 681	941 391 42864	714 81459 543	65 113 674	49 444 17	13 55127	1027 25
0,01318	4,80381 80679 290	942 106 24324	714 81524 657	65 163 118	49 444 31	13 56154	1027 25
0,01319	4,80381 79737 184	942 821 05849	714 81589 820	65 212 562	49 444 45	13 57181	1027 25
0,01320	4,80381 78794 363	943 535 87439	714 81655 033	65 262 006	49 444 59	13 58208	1027 25
0,01321	4,80381 77850 827	944 250 69094	714 81720 295	65 311 451	49 444 73	13 59235	1027 25
0,01322	4,80381 76906 576	944 965 50814	714 81785 606	65 360 896	49 444 87	13 60262	1027 25
0,01323	4,80381 75961 610	945 680 32600	714 81850 967	65 410 341	49 445 01	13 61289	1027 25
0,01324	4,80381 75015 930	946 395 14451	714 81916 377	65 459 786	49 445 15	13 62316	1027 25
0,01325	4,80381 74069 535	947 109 96367	714 81981 837	65 509 231	49 445 29	13 63343	1027 25
0,01326	4,80381 73122 425	947 824 78349	714 82047 346	65 558 676	49 445 43	13 64370	1027 25
0,01327	4,80381 72174 600	948 539 60396	714 82112 905	65 608 121	49 445 57	13 65397	1027 25
0,01328	4,80381 71226 060	949 254 42509	714 82178 513	65 657 567	49 445 71	13 66424	1027 25
0,01329	4,80381 70276 806	949 969 24688	714 82244 171	65 707 013	49 445 85	13 67451	1027 25
0,01330	4,80381 69326 837	950 684 06932	714 82309 878	65 756 459	49 445 99	13 68478	1027 25
0,01331	4,80381 68376 153	951 398 89242	714 82375 634	65 805 905	49 446 13	13 69505	1027 25
0,01332	4,80381 67424 754	952 113 71618	714 82441 440	65 855 351	49 446 27	13 70532	1027 25
0,01333	4,80381 66472 640	952 828 54059	714 82507 295	65 904 797	49 446 41	13 71559	1027 25
0,01334	4,80381 65519 811	953 543 36566	714 82573 200	65 954 243	49 446 55	13 72586	1027 25
0,01335	4,80381 64566 268	954 258 19139	714 82639 154	66 003 690	49 446 69	13 73613	1027 25
0,01336	4,80381 63612 010	954 973 01778	714 82705 158	66 053 137	49 446 83	13 74640	1027 25
0,01337	4,80381 62657 037	955 687 84483	714 82771 211	66 102 584	49 446 97	13 75667	1027 25
0,01338	4,80381 61701 349	956 402 67254	714 82837 314	66 152 031	49 447 11	13 76694	1027 25
0,01339	4,80381 60744 946	957 117 50091	714 82903 466	66 201 478	49 447 25	13 77721	1027 25
0,01340	4,80381 59787 828	957 832 32994	714 82969 667	66 250 925	49 447 39	13 78748	1027 25
0,01341	4,80381 58829 996	958 547 15964	714 83035 918	66 300 372	49 447 53	13 79775	1027 25
0,01342	4,80381 57871 449	959 261 99000	714 83102 218	66 349 820	49 447 67	13 80802	1027 25
0,01343	4,80381 56912 187	959 976 82102	714 83168 568	66 399 268	49 447 81	13 81829	1027 25
0,01344	4,80381 55952 210	960 691 65271	714 83234 967	66 448 716	49 447 95	13 82856	1027 25
0,01345	4,80381 54991 518	961 406 48506	714 83301 416	66 498 164	49 448 09	13 83883	1027 25
0,01346	4,80381 54030 112	962 121 31807	714 83367 914	66 547 612	49 448 23	13 84910	1027 25
0,01347	4,80381 53067 991	962 836 15175	714 83434 462	66 597 060	49 448 37	13 85937	1027 25
0,01348	4,80381 52105 155	963 550 98609	714 83501 059	66 646 508	49 448 51	13 86964	1027 25
0,01349	4,80381 51141 604	964 265 82110	714 83567 706	66 695 957	49 448 65	13 87991	1027 25
0,01350	4,80381 50177 338	964 980 65678	714 83634 402	66 745 406	49 448 79	13 89018	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01350	4,80381 50177 338	964 980 65678	714 83634 402	66 745 406	49 448 79	13 89018	1027 25
0,01351	4,80381 49212 357	965 695 49312	714 83701 147	66 794 855	49 448 93	13 90045	1027 25
0,01352	4,80381 48246 662	966 410 33013	714 83767 942	66 844 304	49 449 07	13 91072	1027 25
0,01353	4,80381 47280 252	967 125 16781	714 83834 786	66 893 753	49 449 21	13 92099	1027 25
0,01354	4,80381 46313 127	967 840 00616	714 83901 680	66 943 202	49 449 35	13 93126	1027 25
0,01355	4,80381 45345 287	968 554 84518	714 83968 623	66 992 651	49 449 49	13 94153	1027 25
0,01356	4,80381 44376 732	969 269 68487	714 84035 616	67 042 100	49 449 63	13 95180	1027 25
0,01357	4,80381 43407 462	969 984 52523	714 84102 658	67 091 550	49 449 77	13 96207	1027 25
0,01358	4,80381 42437 477	970 699 36626	714 84169 750	67 141 000	49 449 91	13 97234	1027 25
0,01359	4,80381 41466 778	971 414 20796	714 84236 891	67 190 450	49 450 05	13 98261	1027 25
0,01360	4,80381 40495 364	972 129 05033	714 84304 081	67 239 900	49 450 19	13 99288	1027 25
0,01361	4,80381 39523 235	972 843 89337	714 84371 321	67 289 350	49 450 33	14 00315	1027 25
0,01362	4,80381 38550 391	973 558 73708	714 84438 610	67 338 800	49 450 47	14 01342	1027 25
0,01363	4,80381 37576 832	974 273 58147	714 84505 949	67 388 250	49 450 61	14 02369	1027 25
0,01364	4,80381 36602 558	974 988 42653	714 84573 337	67 437 701	49 450 75	14 03396	1027 25
0,01365	4,80381 35627 570	975 703 27226	714 84640 775	67 487 152	49 450 89	14 04423	1027 25
0,01366	4,80381 34651 867	976 418 11867	714 84708 262	67 536 603	49 451 03	14 05450	1027 25
0,01367	4,80381 33675 449	977 132 96575	714 84775 799	67 586 054	49 451 17	14 06477	1027 25
0,01368	4,80381 32698 316	977 847 81351	714 84843 385	67 635 505	49 451 31	14 07504	1027 25
0,01369	4,80381 31720 468	978 562 66194	714 84911 021	67 684 956	49 451 45	14 08531	1027 25
0,01370	4,80381 30741 905	979 277 51105	714 84978 706	67 734 407	49 451 59	14 09558	1027 25
0,01371	4,80381 29762 627	979 992 36084	714 85046 440	67 783 859	49 451 73	14 10585	1027 25
0,01372	4,80381 28782 635	980 707 21130	714 85114 224	67 833 311	49 451 87	14 11612	1027 25
0,01373	4,80381 27801 928	981 422 06244	714 85182 057	67 882 763	49 452 01	14 12639	1027 25
0,01374	4,80381 26820 506	982 136 91426	714 85249 940	67 932 215	49 452 15	14 13666	1027 25
0,01375	4,80381 25838 369	982 851 76676	714 85317 872	67 981 667	49 452 29	14 14693	1027 25
0,01376	4,80381 24855 517	983 566 61994	714 85385 854	68 031 119	49 452 43	14 15720	1027 25
0,01377	4,80381 23871 950	984 281 47380	714 85453 885	68 080 571	49 452 57	14 16747	1027 25
0,01378	4,80381 22887 669	984 996 32834	714 85521 966	68 130 024	49 452 71	14 17774	1027 25
0,01379	4,80381 21902 673	985 711 18356	714 85590 096	68 179 477	49 452 85	14 18801	1027 25
0,01380	4,80381 20916 962	986 426 03946	714 85658 275	68 228 930	49 452 99	14 19828	1027 25
0,01381	4,80381 19930 536	987 140 89604	714 85726 504	68 278 383	49 453 13	14 20855	1027 25
0,01382	4,80381 18943 395	987 855 75331	714 85794 782	68 327 836	49 453 27	14 21882	1027 25
0,01383	4,80381 17955 539	988 570 61126	714 85863 110	68 377 289	49 453 41	14 22909	1027 25
0,01384	4,80381 16966 968	989 285 46989	714 85931 487	68 426 742	49 453 55	14 23936	1027 25
0,01385	4,80381 15977 683	990 000 32920	714 85999 914	68 476 196	49 453 69	14 24963	1027 25
0,01386	4,80381 14987 683	990 715 18920	714 86068 390	68 525 650	49 453 83	14 25990	1027 25
0,01387	4,80381 13996 968	991 430 04988	714 86136 916	68 575 104	49 453 97	14 27017	1027 25
0,01388	4,80381 13005 538	992 144 91125	714 86205 491	68 624 558	49 454 11	14 28044	1027 25
0,01389	4,80381 12013 393	992 859 77330	714 86274 116	68 674 012	49 454 25	14 29071	1027 25
0,01390	4,80381 11020 533	993 574 63604	714 86342 790	68 723 466	49 454 39	14 30098	1027 25
0,01391	4,80381 10026 958	994 289 49947	714 86411 513	68 772 920	49 454 53	14 31125	1027 25
0,01392	4,80381 09032 669	995 004 36359	714 86480 286	68 822 375	49 454 67	14 32152	1027 25
0,01393	4,80381 08037 665	995 719 22839	714 86549 108	68 871 830	49 454 81	14 33179	1027 25
0,01394	4,80381 07041 946	996 434 09388	714 86617 980	68 921 285	49 454 95	14 34206	1027 25
0,01395	4,80381 06045 512	997 148 96006	714 86686 901	68 970 740	49 455 09	14 35233	1027 25
0,01396	4,80381 05048 363	997 863 82693	714 86755 872	69 020 195	49 455 23	14 36260	1027 25
0,01397	4,80381 04050 499	998 578 69449	714 86824 892	69 069 650	49 455 37	14 37287	1027 25
0,01398	4,80381 03051 920	999 293 56274	714 86893 962	69 119 105	49 455 51	14 38314	1027 25
0,01399	4,80381 02052 626	1000 008 43168	714 86963 081	69 168 561	49 455 65	14 39341	1027 25
0,01400	4,80381 01052 618	1000 723 30131	714 87032 250	69 218 017	49 455 79	14 40368	1027 25

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Arcs	\mathcal{A}' (-13)	Δ'_- (-18)	Δ''_+ (-21)	Δ'''_+ (-24)	Δ^4_+ (-26)	Δ^5_+ (-31)	Δ^6_+ (-33)
0,01400	4,80381,01052,618	1000,723,30131	714,87032,250	69,218,017	49,455,79	14,40368	1027,25
0,01401	4,80381,00051,895	1001,438,17163	714,87101,468	69,267,473	49,455,93	14,41395	1027,25
0,01402	4,80380,99050,457	1002,153,04264	714,87170,735	69,316,929	49,456,07	14,42422	1027,25
0,01403	4,80380,98048,304	1002,867,91435	714,87240,052	69,366,385	49,456,21	14,43449	1027,25
0,01404	4,80380,97045,436	1003,582,78675	714,87309,418	69,415,841	49,456,35	14,44476	1027,25
0,01405	4,80380,96041,853	1004,297,65984	714,87378,834	69,465,297	49,456,49	14,45503	1027,25
0,01406	4,80380,95037,555	1005,012,53363	714,87448,299	69,514,753	49,456,63	14,46530	1027,25
0,01407	4,80380,94032,542	1005,727,40811	714,87517,814	69,564,210	49,456,77	14,47557	1027,25
0,01408	4,80380,93026,815	1006,442,28329	714,87587,378	69,613,667	49,456,91	14,48584	1027,25
0,01409	4,80380,92020,373	1007,157,15916	714,87656,992	69,663,124	49,457,05	14,49611	1027,25
0,01410	4,80380,91013,216	1007,872,03573	714,87726,655	69,712,581	49,457,19	14,50638	1027,25
0,01411	4,80380,90005,344	1008,586,91300	714,87796,368	69,762,038	49,457,34	14,51665	1027,25
0,01412	4,80380,88996,757	1009,301,79096	714,87866,130	69,811,495	49,457,49	14,52692	1027,25
0,01413	4,80380,87987,455	1010,016,66962	714,87935,941	69,860,952	49,457,64	14,53719	1027,25
0,01414	4,80380,86977,438	1010,731,54898	714,88005,802	69,910,410	49,457,79	14,54746	1027,25
0,01415	4,80380,85966,706	1011,446,42904	714,88075,712	69,959,868	49,457,94	14,55773	1027,25
0,01416	4,80380,84955,260	1012,161,30980	714,88145,672	70,009,326	49,458,09	14,56800	1027,25
0,01417	4,80380,83943,099	1012,876,19126	714,88215,681	70,058,784	49,458,24	14,57827	1027,25
0,01418	4,80380,82930,223	1013,591,07342	714,88285,740	70,108,242	49,458,39	14,58854	1027,25
0,01419	4,80380,81916,632	1014,305,95628	714,88355,848	70,157,700	49,458,54	14,59881	1027,25
0,01420	4,80380,80902,326	1015,020,83984	714,88426,006	70,207,159	49,458,69	14,60908	1027,25
0,01421	4,80380,79887,305	1015,735,72410	714,88496,213	70,256,618	49,458,84	14,61935	1027,25
0,01422	4,80380,78871,569	1016,450,60906	714,88566,470	70,306,077	49,458,99	14,62962	1027,25
0,01423	4,80380,77855,118	1017,165,49472	714,88636,776	70,355,536	49,459,14	14,63989	1027,25
0,01424	4,80380,76837,953	1017,880,38109	714,88707,132	70,404,995	49,459,29	14,65016	1027,25
0,01425	4,80380,75820,073	1018,595,26816	714,88777,537	70,454,454	49,459,44	14,66043	1027,25
0,01426	4,80380,74801,478	1019,310,15594	714,88847,991	70,503,913	49,459,59	14,67070	1027,25
0,01427	4,80380,73782,168	1020,025,04442	714,88918,495	70,553,373	49,459,74	14,68097	1027,25
0,01428	4,80380,72762,143	1020,739,93360	714,88989,048	70,602,833	49,459,89	14,69124	1027,25
0,01429	4,80380,71741,403	1021,454,82349	714,89059,651	70,652,293	49,460,04	14,70151	1027,25
0,01430	4,80380,70719,948	1022,169,71409	714,89130,303	70,701,753	49,460,19	14,71178	1027,25
0,01431	4,80380,69697,778	1022,884,60539	714,89201,005	70,751,213	49,460,34	14,72205	1027,25
0,01432	4,80380,68674,893	1023,599,49740	714,89271,756	70,800,673	49,460,49	14,73232	1027,25
0,01433	4,80380,67651,294	1024,314,39012	714,89342,557	70,850,133	49,460,64	14,74259	1027,25
0,01434	4,80380,66626,980	1025,029,28355	714,89413,407	70,899,594	49,460,79	14,75286	1027,25
0,01435	4,80380,65601,951	1025,744,17768	714,89484,307	70,949,055	49,460,94	14,76313	1027,25
0,01436	4,80380,64576,207	1026,459,07252	714,89555,256	70,998,516	49,461,09	14,77340	1027,25
0,01437	4,80380,63549,748	1027,173,96807	714,89626,255	71,047,977	49,461,24	14,78367	1027,25
0,01438	4,80380,62522,574	1027,888,86433	714,89697,303	71,097,438	49,461,39	14,79394	1027,25
0,01439	4,80380,61494,685	1028,603,76130	714,89768,400	71,146,899	49,461,54	14,80421	1027,25
0,01440	4,80380,60466,081	1029,318,65898	714,89839,547	71,196,361	49,461,69	14,81448	1027,25
0,01441	4,80380,59436,762	1030,033,55738	714,89910,743	71,245,823	49,461,84	14,82475	1027,25
0,01442	4,80380,58406,728	1030,748,45649	714,89981,989	71,295,285	49,461,99	14,83502	1027,25
0,01443	4,80380,57375,980	1031,463,35631	714,90053,284	71,344,747	49,462,14	14,84529	1027,25
0,01444	4,80380,56344,517	1032,178,25684	714,90124,629	71,394,209	49,462,29	14,85556	1027,25
0,01445	4,80380,55312,339	1032,893,15809	714,90196,023	71,443,671	49,462,44	14,86583	1027,25
0,01446	4,80380,54279,446	1033,608,06005	714,90267,467	71,493,133	49,462,59	14,87610	1027,25
0,01447	4,80380,53245,838	1034,322,96272	714,90338,960	71,542,596	49,462,74	14,88637	1027,25
0,01448	4,80380,52211,515	1035,037,86611	714,90410,503	71,592,059	49,462,89	14,89664	1027,25
0,01449	4,80380,51176,477	1035,752,77022	714,90482,095	71,641,522	49,463,04	14,90691	1027,25
0,01450	4,80380,50140,724	1036,467,67504	714,90553,737	71,690,985	49,463,19	14,91718	1027,25

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Arcs	\mathcal{A}' (-13)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01450	4,80380 50140 724	1036 467 67504	714 90553 737	71 690 985	49 463 19	14 91718	1027 25
0,01451	4,80380 49104 256	1037 182 58058	714 90625 428	71 740 448	49 463 34	14 92745	1027 25
0,01452	4,80380 48067 073	1037 897 48683	714 90697 168	71 789 911	49 463 49	14 93772	1027 25
0,01453	4,80380 47029 176	1038 612 39380	714 90768 958	71 839 374	49 463 64	14 94799	1027 25
0,01454	4,80380 45990 564	1039 327 30149	714 90840 797	71 888 838	49 463 79	14 95826	1027 25
0,01455	4,80380 44951 237	1040 042 20990	714 90912 686	71 938 302	49 463 94	14 96853	1027 25
0,01456	4,80380 43911 195	1040 757 11903	714 90984 624	71 987 766	49 464 09	14 97880	1027 25
0,01457	4,80380 42870 438	1041 472 02888	714 91056 612	72 037 230	49 464 24	14 98907	1027 25
0,01458	4,80380 41828 966	1042 186 93945	714 91128 649	72 086 694	49 464 39	14 99934	1027 25
0,01459	4,80380 40786 779	1042 901 85074	714 91200 736	72 136 158	49 464 54	15 00961	1027 25
0,01460	4,80380 39743 877	1043 616 76275	714 91272 872	72 185 623	49 464 69	15 01988	1027 25
0,01461	4,80380 38700 260	1044 331 67548	714 91345 058	72 235 088	49 464 84	15 03015	1027 25
0,01462	4,80380 37655 928	1045 046 58893	714 91417 293	72 284 553	49 464 99	15 04042	1027 25
0,01463	4,80380 36610 881	1045 761 50310	714 91489 578	72 334 018	49 465 14	15 05069	1027 25
0,01464	4,80380 35565 119	1046 476 41800	714 91561 912	72 383 483	49 465 29	15 06096	1027 25
0,01465	4,80380 34518 643	1047 191 33362	714 91634 295	72 432 948	49 465 44	15 07123	1027 25
0,01466	4,80380 33471 452	1047 906 24996	714 91706 728	72 482 413	49 465 59	15 08150	1027 25
0,01467	4,80380 32423 546	1048 621 16703	714 91779 210	72 531 879	49 465 74	15 09177	1027 25
0,01468	4,80380 31374 925	1049 336 08482	714 91851 742	72 581 345	49 465 89	15 10204	1027 25
0,01469	4,80380 30325 589	1050 051 00334	714 91924 323	72 630 811	49 466 04	15 11231	1027 25
0,01470	4,80380 29275 538	1050 765 92258	714 91996 954	72 680 277	49 466 19	15 12258	1027 25
0,01471	4,80380 28224 772	1051 480 84255	714 92069 634	72 729 743	49 466 34	15 13285	1027 25
0,01472	4,80380 27173 291	1052 195 76325	714 92142 364	72 779 209	49 466 49	15 14312	1027 25
0,01473	4,80380 26121 095	1052 910 68467	714 92215 143	72 828 675	49 466 64	15 15339	1027 25
0,01474	4,80380 25068 184	1053 625 60682	714 92287 972	72 878 142	49 466 79	15 16366	1027 25
0,01475	4,80380 24014 558	1054 340 52970	714 92360 850	72 927 609	49 466 94	15 17393	1027 25
0,01476	4,80380 22960 217	1055 055 45331	714 92433 778	72 977 076	49 467 09	15 18420	1027 25
0,01477	4,80380 21905 162	1055 770 37765	714 92506 755	73 026 543	49 467 24	15 19447	1027 25
0,01478	4,80380 20849 392	1056 485 30272	714 92579 782	73 076 010	49 467 39	15 20474	1027 25
0,01479	4,80380 19792 907	1057 200 22852	714 92652 858	73 125 477	49 467 54	15 21501	1027 25
0,01480	4,80380 18735 707	1057 915 15505	714 92725 983	73 174 945	49 467 69	15 22528	1027 25
0,01481	4,80380 17677 792	1058 630 08231	714 92799 158	73 224 413	49 467 84	15 23555	1027 25
0,01482	4,80380 16619 162	1059 345 01030	714 92872 382	73 273 881	49 467 99	15 24582	1027 25
0,01483	4,80380 15559 817	1060 059 93902	714 92945 656	73 323 349	49 468 14	15 25609	1027 25
0,01484	4,80380 14499 757	1060 774 86848	714 93018 979	73 372 817	49 468 29	15 26636	1027 25
0,01485	4,80380 13438 982	1061 489 79867	714 93092 352	73 422 285	49 468 44	15 27663	1027 25
0,01486	4,80380 12377 492	1062 204 72959	714 93165 774	73 471 753	49 468 59	15 28690	1027 25
0,01487	4,80380 11315 287	1062 919 66125	714 93239 246	73 521 222	49 468 74	15 29717	1027 25
0,01488	4,80380 10252 367	1063 634 59364	714 93312 767	73 570 691	49 468 89	15 30744	1027 25
0,01489	4,80380 09188 732	1064 349 52677	714 93386 338	73 620 160	49 469 04	15 31771	1027 25
0,01490	4,80380 08124 382	1065 064 46063	714 93459 958	73 669 629	49 469 19	15 32798	1027 25
0,01491	4,80380 07059 318	1065 779 39523	714 93533 628	73 719 098	49 469 34	15 33825	1027 25
0,01492	4,80380 05993 539	1066 494 33057	714 93607 347	73 768 567	49 469 49	15 34852	1027 25
0,01493	4,80380 04927 045	1067 209 26664	714 93681 116	73 818 036	49 469 64	15 35879	1027 25
0,01494	4,80380 03859 836	1067 924 20345	714 93754 934	73 867 506	49 469 79	15 36906	1027 25
0,01495	4,80380 02791 912	1068 639 14100	714 93828 802	73 916 976	49 469 94	15 37933	1027 25
0,01496	4,80380 01723 273	1069 354 07929	714 93902 719	73 966 446	49 470 09	15 38960	1027 25
0,01497	4,80380 00653 919	1070 069 01832	714 93976 685	74 015 916	49 470 24	15 39987	1027 25
0,01498	4,80379 99583 850	1070 783 95809	714 94050 701	74 065 386	49 470 39	15 41014	1027 25
0,01499	4,80379 98513 066	1071 498 89860	714 94124 766	74 114 856	49 470 54	15 42041	1027 25
0,01500	4,80379 97441 567	1072 213 83985	714 94198 881	74 164 327	49 470 69	15 43068	1027 25

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Arcs	\mathcal{A}' (-13)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01500	4,80379 97441 567	1072 213 83985	714 94198 881	74 164 327	49 470 69	15 43068	1027 25
0,01501	4,80379 96369 353	1072 928 78184	714 94273 045	74 213 798	49 470 84	15 44095	1027 25
0,01502	4,80379 95296 424	1073 643 72457	714 94347 259	74 263 269	49 470 99	15 45122	1027 25
0,01503	4,80379 94222 780	1074 358 66804	714 94421 522	74 312 740	49 471 14	15 46149	1027 25
0,01504	4,80379 93148 421	1075 073 61226	714 94495 835	74 362 211	49 471 29	15 47176	1027 25
0,01505	4,80379 92073 347	1075 788 55722	714 94570 197	74 411 682	49 471 44	15 48203	1027 25
0,01506	4,80379 90997 558	1076 503 50292	714 94644 609	74 461 153	49 471 59	15 49230	1027 25
0,01507	4,80379 89921 054	1077 218 44937	714 94719 070	74 510 625	49 471 74	15 50257	1027 25
0,01508	4,80379 88843 836	1077 933 39656	714 94793 581	74 560 097	49 471 90	15 51284	1027 25
0,01509	4,80379 87765 903	1078 648 34450	714 94868 141	74 609 569	49 472 06	15 52311	1027 25
0,01510	4,80379 86687 255	1079 363 29318	714 94942 751	74 659 041	49 472 22	15 53338	1027 25
0,01511	4,80379 85607 892	1080 078 24261	714 95017 410	74 708 513	49 472 38	15 54365	1027 25
0,01512	4,80379 84527 814	1080 793 19278	714 95092 119	74 757 985	49 472 54	15 55392	1027 25
0,01513	4,80379 83447 021	1081 508 14370	714 95166 877	74 807 458	49 472 70	15 56419	1027 25
0,01514	4,80379 82365 513	1082 223 09537	714 95241 684	74 856 931	49 472 86	15 57446	1027 25
0,01515	4,80379 81283 290	1082 938 04779	714 95316 541	74 906 404	49 473 02	15 58473	1027 25
0,01516	4,80379 80200 352	1083 653 00096	714 95391 447	74 955 877	49 473 18	15 59500	1027 25
0,01517	4,80379 79116 699	1084 367 95487	714 95466 403	75 005 350	49 473 34	15 60527	1027 25
0,01518	4,80379 78032 331	1085 082 90953	714 95541 408	75 054 823	49 473 50	15 61554	1027 25
0,01519	4,80379 76947 248	1085 797 86494	714 95616 463	75 104 297	49 473 66	15 62581	1027 25
0,01520	4,80379 75861 450	1086 512 82110	714 95691 567	75 153 771	49 473 82	15 63608	1027 25
0,01521	4,80379 74774 937	1087 227 77802	714 95766 721	75 203 245	49 473 98	15 64635	1027 25
0,01522	4,80379 73687 709	1087 942 73569	714 95841 924	75 252 719	49 474 14	15 65662	1027 25
0,01523	4,80379 72599 766	1088 657 69411	714 95917 177	75 302 193	49 474 30	15 66689	1027 25
0,01524	4,80379 71511 108	1089 372 65328	714 95992 479	75 351 667	49 474 46	15 67716	1027 25
0,01525	4,80379 70421 735	1090 087 61320	714 96067 831	75 401 141	49 474 62	15 68743	1027 25
0,01526	4,80379 69331 647	1090 802 57388	714 96143 232	75 450 616	49 474 78	15 69770	1027 25
0,01527	4,80379 68240 844	1091 517 53531	714 96218 683	75 500 091	49 474 94	15 70797	1027 25
0,01528	4,80379 67149 326	1092 232 49750	714 96294 183	75 549 566	49 475 10	15 71824	1027 25
0,01529	4,80379 66057 094	1092 947 46044	714 96369 733	75 599 041	49 475 26	15 72851	1027 25
0,01530	4,80379 64964 147	1093 662 42414	714 96445 332	75 648 516	49 475 42	15 73878	1027 25
0,01531	4,80379 63870 485	1094 377 38859	714 96520 981	75 697 991	49 475 58	15 74905	1027 25
0,01532	4,80379 62776 108	1095 092 35380	714 96596 679	75 747 467	49 475 74	15 75932	1027 25
0,01533	4,80379 61681 016	1095 807 31977	714 96672 426	75 796 943	49 475 90	15 76959	1027 25
0,01534	4,80379 60585 209	1096 522 28649	714 96748 223	75 846 419	49 476 06	15 77986	1027 25
0,01535	4,80379 59488 687	1097 237 25397	714 96824 069	75 895 895	49 476 22	15 79013	1027 25
0,01536	4,80379 58391 450	1097 952 22221	714 96899 965	75 945 371	49 476 38	15 80040	1027 25
0,01537	4,80379 57293 498	1098 667 19121	714 96975 910	75 994 847	49 476 54	15 81067	1027 25
0,01538	4,80379 56194 831	1099 382 16097	714 97051 905	76 044 324	49 476 70	15 82094	1027 25
0,01539	4,80379 55095 449	1100 097 13149	714 97127 949	76 093 801	49 476 86	15 83121	1027 25
0,01540	4,80379 53995 352	1100 812 10277	714 97204 043	76 143 278	49 477 02	15 84148	1027 25
0,01541	4,80379 52894 540	1101 527 07481	714 97280 186	76 192 755	49 477 18	15 85175	1027 25
0,01542	4,80379 51793 013	1102 242 04761	714 97356 379	76 242 232	49 477 34	15 86202	1027 25
0,01543	4,80379 50690 771	1102 957 02117	714 97432 621	76 291 709	49 477 50	15 87229	1027 25
0,01544	4,80379 49587 814	1103 671 99550	714 97508 913	76 341 187	49 477 66	15 88256	1027 25
0,01545	4,80379 48484 142	1104 386 97059	714 97585 254	76 390 665	49 477 82	15 89283	1027 25
0,01546	4,80379 47379 755	1105 101 94644	714 97661 645	76 440 143	49 477 98	15 90310	1027 25
0,01547	4,80379 46274 653	1105 816 92306	714 97738 085	76 489 621	49 478 14	15 91337	1027 25
0,01548	4,80379 45168 836	1106 531 90044	714 97814 575	76 539 099	49 478 30	15 92364	1027 25
0,01549	4,80379 44062 304	1107 246 87859	714 97891 114	76 588 577	49 478 46	15 93391	1027 25
0,01550	4,80379 42955 057	1107 961 85750	714 97967 703	76 638 055	49 478 62	15 94418	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01550	4,80379 42955 0517	1107 9618 5750	7149 7967 703	76 638 055	49 478 62	15 94418	1027 25
0,01551	4,80379 41847 0898	1108 6768 3718	7149 8044 341	76 687 534	49 478 78	15 95445	1027 25
0,01552	4,80379 40738 4130	1109 3918 1762	7149 8121 029	76 737 013	49 478 94	15 96472	1027 25
0,01553	4,80379 39629 0212	1110 1067 9883	7149 8197 766	76 786 492	49 479 10	15 97499	1027 25
0,01554	4,80379 38518 9144	1110 8217 8081	7149 8274 552	76 835 971	49 479 26	15 98526	1027 25
0,01555	4,80379 37408 0926	1111 5367 6356	7149 8351 388	76 885 450	49 479 42	15 99553	1027 25
0,01556	4,80379 36296 5558	1112 2517 4707	7149 8428 273	76 934 929	49 479 58	16 00580	1027 25
0,01557	4,80379 35184 3041	1112 9667 3135	7149 8505 208	76 984 409	49 479 74	16 01607	1027 25
0,01558	4,80379 34071 3374	1113 6817 1640	7149 8582 192	77 033 889	49 479 90	16 02634	1027 25
0,01559	4,80379 32957 6557	1114 3967 0222	7149 8659 226	77 083 369	49 480 06	16 03661	1027 25
0,01560	4,80379 31843 2590	1115 1116 8881	7149 8736 309	77 132 849	49 480 22	16 04688	1027 25
0,01561	4,80379 30728 1473	1115 8266 7617	7149 8813 442	77 182 329	49 480 38	16 05715	1027 25
0,01562	4,80379 29612 3206	1116 5416 6430	7149 8890 624	77 231 809	49 480 54	16 06742	1027 25
0,01563	4,80379 28495 7789	1117 2566 5321	7149 8967 856	77 281 290	49 480 70	16 07769	1027 25
0,01564	4,80379 27378 5222	1117 9716 4289	7149 9045 137	77 330 771	49 480 86	16 08796	1027 25
0,01565	4,80379 26260 5506	1118 6866 3334	7149 9122 468	77 380 252	49 481 02	16 09823	1027 25
0,01566	4,80379 25141 8640	1119 4016 2456	7149 9199 848	77 429 733	49 481 18	16 10850	1027 25
0,01567	4,80379 24022 4624	1120 1166 1656	7149 9277 278	77 479 214	49 481 34	16 11877	1027 25
0,01568	4,80379 22902 3458	1120 8316 0933	7149 9354 757	77 528 695	49 481 50	16 12904	1027 25
0,01569	4,80379 21781 5142	1121 5466 0288	7149 9432 286	77 578 177	49 481 66	16 13931	1027 25
0,01570	4,80379 20659 9676	1122 2615 9720	7149 9509 864	77 627 659	49 481 82	16 14958	1027 25
0,01571	4,80379 19537 7060	1122 9765 9230	7149 9587 492	77 677 141	49 481 98	16 15985	1027 25
0,01572	4,80379 18414 7294	1123 6915 8817	7149 9665 169	77 726 623	49 482 14	16 17012	1027 25
0,01573	4,80379 17291 0378	1124 4065 8482	7149 9742 896	77 776 105	49 482 30	16 18039	1027 25
0,01574	4,80379 16166 6312	1125 1215 8225	7149 9820 672	77 825 587	49 482 46	16 19066	1027 25
0,01575	4,80379 15041 5096	1125 8365 8046	7149 9898 498	77 875 069	49 482 62	16 20093	1027 25
0,01576	4,80379 13915 6730	1126 5515 7944	7149 9976 373	77 924 552	49 482 78	16 21120	1027 25
0,01577	4,80379 12789 1214	1127 2665 7920	7150 0054 298	77 974 035	49 482 94	16 22147	1027 25
0,01578	4,80379 11661 8548	1127 9815 7974	7150 0132 272	78 023 518	49 483 10	16 23174	1027 25
0,01579	4,80379 10533 8732	1128 6965 8106	7150 0210 296	78 073 001	49 483 26	16 24201	1027 25
0,01580	4,80379 09405 1766	1129 4115 8316	7150 0288 369	78 122 484	49 483 42	16 25228	1027 25
0,01581	4,80379 08275 7650	1130 1265 8604	7150 0366 491	78 171 967	49 483 58	16 26255	1027 25
0,01582	4,80379 07145 6384	1130 8415 8970	7150 0444 663	78 221 451	49 483 74	16 27282	1027 25
0,01583	4,80379 06014 7968	1131 5565 9415	7150 0522 884	78 270 935	49 483 90	16 28309	1027 25
0,01584	4,80379 04883 2402	1132 2715 9938	7150 0601 155	78 320 419	49 484 06	16 29336	1027 25
0,01585	4,80379 03750 9686	1132 9866 0539	7150 0679 475	78 369 903	49 484 22	16 30363	1027 25
0,01586	4,80379 02617 9820	1133 7016 1218	7150 0757 845	78 419 387	49 484 38	16 31390	1027 25
0,01587	4,80379 01484 2804	1134 4166 1976	7150 0836 264	78 468 871	49 484 54	16 32417	1027 25
0,01588	4,80379 00349 8638	1135 1316 2812	7150 0914 733	78 518 356	49 484 70	16 33444	1027 25
0,01589	4,80378 99214 7322	1135 8466 3727	7150 0993 251	78 567 841	49 484 86	16 34471	1027 25
0,01590	4,80378 98078 8856	1136 5616 4720	7150 1071 819	78 617 326	49 485 02	16 35498	1027 25
0,01591	4,80378 96942 3240	1137 2766 5792	7150 1150 436	78 666 811	49 485 18	16 36525	1027 25
0,01592	4,80378 95805 0473	1137 9916 6942	7150 1229 103	78 716 296	49 485 34	16 37552	1027 25
0,01593	4,80378 94667 0556	1138 7066 8171	7150 1307 819	78 765 781	49 485 50	16 38579	1027 25
0,01594	4,80378 93528 3489	1139 4216 9479	7150 1386 585	78 815 267	49 485 66	16 39606	1027 25
0,01595	4,80378 92388 9272	1140 1367 0866	7150 1465 400	78 864 753	49 485 82	16 40633	1027 25
0,01596	4,80378 91248 7905	1140 8517 2331	7150 1544 265	78 914 239	49 485 98	16 41660	1027 25
0,01597	4,80378 90107 9388	1141 5667 3875	7150 1623 179	78 963 725	49 486 14	16 42687	1027 25
0,01598	4,80378 88966 3721	1142 2817 5498	7150 1702 143	79 013 211	49 486 30	16 43714	1027 25
0,01599	4,80378 87824 0903	1142 9967 7200	7150 1781 156	79 062 697	49 486 46	16 44741	1027 25
0,01600	4,80378 86681 0935	1143 7117 8981	7150 1860 219	79 112 183	49 486 62	16 45768	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01600	4,80378 86681 0935	1143 7117 8981	7150 1860 219	79 112 183	49 486 62	16 45768	1027 25
0,01601	4,80378 85537 3817	1144 4268 0841	7150 1939 331	79 161 670	49 486 78	16 46795	1027 25
0,01602	4,80378 84392 9549	1145 1418 2780	7150 2018 493	79 211 157	49 486 94	16 47822	1027 25
0,01603	4,80378 83247 8131	1145 8568 4798	7150 2097 704	79 260 644	49 487 10	16 48849	1027 25
0,01604	4,80378 82101 9563	1146 5718 6896	7150 2176 965	79 310 131	49 487 26	16 49876	1027 25
0,01605	4,80378 80955 3844	1147 2868 9073	7150 2256 275	79 359 618	49 487 42	16 50903	1027 25
0,01606	4,80378 79808 0975	1148 0019 1329	7150 2335 635	79 409 105	49 487 59	16 51930	1027 25
0,01607	4,80378 78660 0956	1148 7169 3665	7150 2415 044	79 458 593	49 487 76	16 52957	1027 25
0,01608	4,80378 77511 3787	1149 4319 6080	7150 2494 503	79 508 081	49 487 93	16 53984	1027 25
0,01609	4,80378 76361 9467	1150 1469 8575	7150 2574 011	79 557 569	49 488 10	16 55011	1027 25
0,01610	4,80378 75211 7997	1150 8620 1149	7150 2653 569	79 607 057	49 488 27	16 56038	1027 25
0,01611	4,80378 74060 9377	1151 5770 3803	7150 2733 176	79 656 545	49 488 44	16 57065	1027 25
0,01612	4,80378 72909 3607	1152 2920 6536	7150 2812 833	79 706 033	49 488 61	16 58092	1027 25
0,01613	4,80378 71757 0686	1153 0070 9349	7150 2892 539	79 755 522	49 488 78	16 59119	1027 25
0,01614	4,80378 70604 0615	1153 7221 2242	7150 2972 295	79 805 011	49 488 95	16 60146	1027 25
0,01615	4,80378 69450 3394	1154 4371 5214	7150 3052 100	79 854 500	49 489 12	16 61173	1027 25
0,01616	4,80378 68295 9022	1155 1521 8266	7150 3131 955	79 903 989	49 489 29	16 62200	1027 25
0,01617	4,80378 67140 7500	1155 8672 1398	7150 3211 859	79 953 478	49 489 46	16 63227	1027 25
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0,01619	4,80378 64828 3006	1157 2972 7902	7150 3371 815	80 052 457	49 489 80	16 65281	1027 25
0,01620	4,80378 63671 0033	1158 0123 1274	7150 3451 867	80 101 947	49 489 97	16 66308	1027 25
0,01621	4,80378 62512 9910	1158 7273 4726	7150 3531 969	80 151 437	49 490 14	16 67335	1027 25
0,01622	4,80378 61354 2637	1159 4423 8258	7150 3612 120	80 200 927	49 490 31	16 68362	1027 25
0,01623	4,80378 60194 8213	1160 1574 1870	7150 3692 321	80 250 417	49 490 48	16 69389	1027 25
0,01624	4,80378 59034 6639	1160 8724 5562	7150 3772 571	80 299 907	49 490 65	16 70416	1027 25
0,01625	4,80378 57873 7914	1161 5874 9335	7150 3852 871	80 349 398	49 490 82	16 71443	1027 25
0,01626	4,80378 56712 2039	1162 3025 3188	7150 3933 220	80 398 889	49 490 99	16 72470	1027 25
0,01627	4,80378 55549 9014	1163 0175 7121	7150 4013 619	80 448 380	49 491 16	16 73497	1027 25
0,01628	4,80378 54386 8838	1163 7326 1135	7150 4094 067	80 497 871	49 491 33	16 74524	1027 25
0,01629	4,80378 53223 1512	1164 4476 5229	7150 4174 565	80 547 362	49 491 50	16 75551	1027 25
0,01630	4,80378 52058 7035	1165 1626 9404	7150 4255 112	80 596 854	49 491 67	16 76578	1027 25
0,01631	4,80378 50893 5408	1165 8777 3659	7150 4335 709	80 646 346	49 491 84	16 77605	1027 25
0,01632	4,80378 49727 6631	1166 5927 7995	7150 4416 355	80 695 838	49 492 01	16 78632	1027 25
0,01633	4,80378 48561 0703	1167 3078 2411	7150 4497 051	80 745 330	49 492 18	16 79659	1027 25
0,01634	4,80378 47393 7625	1168 0228 6908	7150 4577 796	80 794 822	49 492 35	16 80686	1027 25
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0,01636	4,80378 45057 0017	1169 4529 6145	7150 4739 435	80 893 807	49 492 69	16 82740	1027 25
0,01637	4,80378 43887 5487	1170 1680 0884	7150 4820 329	80 943 300	49 492 86	16 83767	1027 25
0,01638	4,80378 42717 3807	1170 8830 5704	7150 4901 272	80 992 793	49 493 03	16 84794	1027 25
0,01639	4,80378 41546 4976	1171 5981 0605	7150 4982 265	81 042 286	49 493 20	16 85821	1027 25
0,01640	4,80378 40374 8995	1172 3131 5587	7150 5063 307	81 091 779	49 493 37	16 86848	1027 25
0,01641	4,80378 39202 5863	1173 0282 0650	7150 5144 399	81 141 272	49 493 54	16 87875	1027 25
0,01642	4,80378 38029 5581	1173 7432 5794	7150 5225 540	81 190 766	49 493 71	16 88902	1027 25
0,01643	4,80378 36855 8148	1174 4583 1020	7150 5306 731	81 240 260	49 493 88	16 89929	1027 25
0,01644	4,80378 35681 3565	1175 1733 6327	7150 5387 971	81 289 754	49 494 05	16 90956	1027 25
0,01645	4,80378 34506 1831	1175 8884 1715	7150 5469 261	81 339 248	49 494 22	16 91983	1027 25
0,01646	4,80378 33330 2947	1176 6034 7184	7150 5550 600	81 388 742	49 494 39	16 93010	1027 25
0,01647	4,80378 32153 6912	1177 3185 2735	7150 5631 989	81 438 236	49 494 56	16 94037	1027 25
0,01648	4,80378 30976 3727	1178 0335 8367	7150 5713 427	81 487 731	49 494 73	16 95064	1027 25
0,01649	4,80378 29798 3391	1178 7486 4080	7150 5794 915	81 537 226	49 494 90	16 96091	1027 25
0,01650	4,80378 28619 5905	1179 4636 9875	7150 5876 452	81 586 721	49 495 07	16 97118	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01650	4,80378 28619 5905	1179 4636 9875	7150 5876 452	81 586 721	49 495 07	16 97118	1027 25
0,01651	4,80378 27440 1268	1180 1787 5751	7150 5958 039	81 636 216	49 495 24	16 98145	1027 25
0,01652	4,80378 26259 9480	1180 8938 1709	7150 6039 675	81 685 711	49 495 41	16 99172	1027 25
0,01653	4,80378 25079 0542	1181 6088 7749	7150 6121 361	81 735 206	49 495 58	17 00199	1027 25
0,01654	4,80378 23897 4453	1182 3239 3870	7150 6203 096	81 784 702	49 495 75	17 01226	1027 25
0,01655	4,80378 22715 1214	1183 0390 0073	7150 6284 881	81 834 198	49 495 92	17 02253	1027 25
0,01656	4,80378 21532 0824	1183 7540 6358	7150 6366 715	81 883 694	49 496 09	17 03280	1027 25
0,01657	4,80378 20348 3283	1184 4691 2725	7150 6448 599	81 933 190	49 496 26	17 04307	1027 25
0,01658	4,80378 19163 8592	1185 1841 9174	7150 6530 532	81 982 686	49 496 43	17 05334	1027 25
0,01659	4,80378 17978 6750	1185 8992 5705	7150 6612 515	82 032 182	49 496 60	17 06361	1027 25
0,01660	4,80378 16792 7757	1186 6143 2318	7150 6694 547	82 081 679	49 496 77	17 07388	1027 25
0,01661	4,80378 15606 1614	1187 3293 9013	7150 6776 629	82 131 176	49 496 94	17 08415	1027 25
0,01662	4,80378 14418 8320	1188 0444 5790	7150 6858 760	82 180 673	49 497 11	17 09442	1027 25
0,01663	4,80378 13230 7875	1188 7595 2649	7150 6940 941	82 230 170	49 497 28	17 10469	1027 25
0,01664	4,80378 12042 0280	1189 4745 9590	7150 7023 171	82 279 667	49 497 45	17 11496	1027 25
0,01665	4,80378 10852 5534	1190 1896 6613	7150 7105 451	82 329 164	49 497 62	17 12523	1027 25
0,01666	4,80378 09662 3637	1190 9047 3718	7150 7187 780	82 378 662	49 497 79	17 13550	1027 25
0,01667	4,80378 08471 4590	1191 6198 0906	7150 7270 159	82 428 160	49 497 96	17 14577	1027 25
0,01668	4,80378 07279 8392	1192 3348 8176	7150 7352 587	82 477 658	49 498 13	17 15604	1027 25
0,01669	4,80378 06087 5043	1193 0499 5529	7150 7435 065	82 527 156	49 498 30	17 16631	1027 25
0,01670	4,80378 04894 4543	1193 7650 2964	7150 7517 592	82 576 654	49 498 47	17 17658	1027 25
0,01671	4,80378 03700 6893	1194 4801 0482	7150 7600 169	82 626 152	49 498 64	17 18685	1027 25
0,01672	4,80378 02506 2092	1195 1951 8082	7150 7682 795	82 675 651	49 498 81	17 19712	1027 25
0,01673	4,80378 01311 0140	1195 9102 5765	7150 7765 471	82 725 150	49 498 98	17 20739	1027 25
0,01674	4,80378 00115 1037	1196 6253 3530	7150 7848 196	82 774 649	49 499 15	17 21766	1027 25
0,01675	4,80377 98918 4784	1197 3404 1378	7150 7930 971	82 824 148	49 499 32	17 22793	1027 25
0,01676	4,80377 97721 1380	1198 0554 9309	7150 8013 795	82 873 647	49 499 49	17 23820	1027 25
0,01677	4,80377 96523 0825	1198 7705 7323	7150 8096 669	82 923 146	49 499 66	17 24847	1027 25
0,01678	4,80377 95324 3119	1199 4856 5420	7150 8179 592	82 972 646	49 499 83	17 25874	1027 25
0,01679	4,80377 94124 8262	1200 2007 3600	7150 8262 565	83 022 146	49 500 00	17 26901	1027 25
0,01680	4,80377 92924 6255	1200 9158 1863	7150 8345 587	83 071 646	49 500 17	17 27928	1027 25
0,01681	4,80377 91723 7097	1201 6309 0209	7150 8428 659	83 121 146	49 500 34	17 28955	1027 25
0,01682	4,80377 90522 0788	1202 3459 8638	7150 8511 780	83 170 646	49 500 51	17 29982	1027 25
0,01683	4,80377 89319 7328	1203 0610 7150	7150 8594 951	83 220 147	49 500 68	17 31009	1027 25
0,01684	4,80377 88116 6717	1203 7761 5745	7150 8678 171	83 269 648	49 500 85	17 32036	1027 25
0,01685	4,80377 86912 8955	1204 4912 4423	7150 8761 441	83 319 149	49 501 02	17 33063	1027 25
0,01686	4,80377 85708 4043	1205 2063 3184	7150 8844 760	83 368 650	49 501 19	17 34090	1027 25
0,01687	4,80377 84503 1980	1205 9214 2029	7150 8928 129	83 418 151	49 501 36	17 35117	1027 25
0,01688	4,80377 83297 2766	1206 6365 0957	7150 9011 547	83 467 652	49 501 53	17 36144	1027 25
0,01689	4,80377 82090 6401	1207 3515 9969	7150 9095 015	83 517 154	49 501 70	17 37171	1027 25
0,01690	4,80377 80883 2885	1208 0666 9064	7150 9178 532	83 566 656	49 501 87	17 38198	1027 25
0,01691	4,80377 79675 2218	1208 7817 8243	7150 9262 099	83 616 158	49 502 04	17 39225	1027 25
0,01692	4,80377 78466 4400	1209 4968 7505	7150 9345 715	83 665 660	49 502 21	17 40252	1027 25
0,01693	4,80377 77256 9431	1210 2119 6851	7150 9429 381	83 715 162	49 502 38	17 41279	1027 25
0,01694	4,80377 76046 7311	1210 9270 6280	7150 9513 096	83 764 664	49 502 55	17 42306	1027 25
0,01695	4,80377 74835 8040	1211 6421 5793	7150 9596 861	83 814 167	49 502 72	17 43333	1027 25
0,01696	4,80377 73624 1618	1212 3572 5390	7150 9680 675	83 863 670	49 502 89	17 44360	1027 25
0,01697	4,80377 72411 8045	1213 0723 5071	7150 9764 539	83 913 173	49 503 06	17 45387	1027 25
0,01698	4,80377 71198 7321	1213 7874 4836	7150 9848 452	83 962 676	49 503 23	17 46414	1027 25
0,01699	4,80377 69984 9447	1214 5025 4684	7150 9932 415	84 012 179	49 503 40	17 47441	1027 25
0,01700	4,80377 68770 4422	1215 2176 4616	7151 0016 427	84 061 682	49 503 57	17 48468	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01700	4,80377 68770 4422	1215 2176 4616	7151 0016 427	84 061 682	49 503 57	17 48468	1027 25
0,01701	4,80377 67555 2246	1215 9327 4632	7151 0100 489	84 111 186	49 503 74	17 49495	1027 25
0,01702	4,80377 66339 2919	1216 6478 4732	7151 0184 600	84 160 690	49 503 91	17 50522	1027 25
0,01703	4,80377 65122 6441	1217 3629 4917	7151 0268 761	84 210 194	49 504 09	17 51549	1027 25
0,01704	4,80377 63905 2812	1218 0780 5186	7151 0352 971	84 259 698	49 504 27	17 52576	1027 25
0,01705	4,80377 62687 2031	1218 7931 5539	7151 0437 231	84 309 202	49 504 45	17 53603	1027 25
0,01706	4,80377 61468 4099	1219 5082 5976	7151 0521 540	84 358 706	49 504 63	17 54630	1027 25
0,01707	4,80377 60248 9016	1220 2233 6498	7151 0605 899	84 408 211	49 504 81	17 55657	1027 25
0,01708	4,80377 59028 6782	1220 9384 7104	7151 0690 307	84 457 716	49 504 99	17 56684	1027 25
0,01709	4,80377 57807 7397	1221 6535 7794	7151 0774 765	84 507 221	49 505 17	17 57711	1027 25
0,01710	4,80377 56586 0861	1222 3686 8569	7151 0859 272	84 556 726	49 505 35	17 58738	1027 25
0,01711	4,80377 55363 7174	1223 0837 9428	7151 0943 829	84 606 231	49 505 53	17 59765	1027 25
0,01712	4,80377 54140 6336	1223 7989 0372	7151 1028 435	84 655 737	49 505 71	17 60792	1027 25
0,01713	4,80377 52916 8347	1224 5140 1400	7151 1113 091	84 705 243	49 505 89	17 61819	1027 25
0,01714	4,80377 51692 3207	1225 2291 2513	7151 1197 796	84 754 749	49 506 07	17 62846	1027 25
0,01715	4,80377 50467 0916	1225 9442 3711	7151 1282 551	84 804 255	49 506 25	17 63873	1027 25
0,01716	4,80377 49241 1474	1226 6593 4994	7151 1367 355	84 853 761	49 506 43	17 64900	1027 25
0,01717	4,80377 48014 4881	1227 3744 6361	7151 1452 209	84 903 267	49 506 61	17 65927	1027 25
0,01718	4,80377 46787 1136	1228 0895 7813	7151 1537 112	84 952 774	49 506 79	17 66954	1027 25
0,01719	4,80377 45559 0240	1228 8046 9350	7151 1622 065	85 002 281	49 506 97	17 67981	1027 25
0,01720	4,80377 44330 2193	1229 5198 0972	7151 1707 067	85 051 788	49 507 15	17 69008	1027 25
0,01721	4,80377 43100 6995	1230 2349 2679	7151 1792 119	85 101 295	49 507 33	17 70035	1027 25
0,01722	4,80377 41870 4646	1230 9500 4471	7151 1877 220	85 150 802	49 507 51	17 71062	1027 25
0,01723	4,80377 40639 5146	1231 6651 6348	7151 1962 371	85 200 310	49 507 69	17 72089	1027 25
0,01724	4,80377 39407 8494	1232 3802 8310	7151 2047 571	85 249 818	49 507 87	17 73116	1027 25
0,01725	4,80377 38175 4691	1233 0954 0358	7151 2132 821	85 299 326	49 508 05	17 74143	1027 25
0,01726	4,80377 36942 3737	1233 8105 2491	7151 2218 120	85 348 834	49 508 23	17 75170	1027 25
0,01727	4,80377 35708 5632	1234 5256 4709	7151 2303 469	85 398 342	49 508 41	17 76197	1027 25
0,01728	4,80377 34474 0376	1235 2407 7012	7151 2388 867	85 447 850	49 508 59	17 77224	1027 25
0,01729	4,80377 33238 7968	1235 9558 9401	7151 2474 315	85 497 359	49 508 77	17 78251	1027 25
0,01730	4,80377 32002 8409	1236 6710 1875	7151 2559 812	85 546 868	49 508 95	17 79278	1027 25
0,01731	4,80377 30766 1699	1237 3861 4435	7151 2645 359	85 596 377	49 509 13	17 80305	1027 25
0,01732	4,80377 29528 7838	1238 1012 7080	7151 2730 955	85 645 886	49 509 31	17 81332	1027 25
0,01733	4,80377 28290 6825	1238 8163 9811	7151 2816 601	85 695 395	49 509 49	17 82359	1027 25
0,01734	4,80377 27051 8661	1239 5315 2628	7151 2902 296	85 744 904	49 509 67	17 83386	1027 25
0,01735	4,80377 25812 3346	1240 2466 5530	7151 2988 041	85 794 414	49 509 85	17 84413	1027 25
0,01736	4,80377 24572 0879	1240 9617 8518	7151 3073 835	85 843 924	49 510 03	17 85440	1027 25
0,01737	4,80377 23331 1261	1241 6769 1592	7151 3159 679	85 893 434	49 510 21	17 86467	1027 25
0,01738	4,80377 22089 4492	1242 3920 4752	7151 3245 572	85 942 944	49 510 39	17 87494	1027 25
0,01739	4,80377 20847 0572	1243 1071 7998	7151 3331 515	85 992 454	49 510 57	17 88521	1027 25
0,01740	4,80377 19603 9500	1243 8223 1330	7151 3417 507	86 041 965	49 510 75	17 89548	1027 25
0,01741	4,80377 18360 1277	1244 5374 4748	7151 3503 549	86 091 476	49 510 93	17 90575	1027 25
0,01742	4,80377 17115 5903	1245 2525 8252	7151 3589 640	86 140 987	49 511 11	17 91602	1027 25
0,01743	4,80377 15870 3377	1245 9677 1842	7151 3675 781	86 190 498	49 511 29	17 92629	1027 25
0,01744	4,80377 14624 3700	1246 6828 5518	7151 3761 971	86 240 009	49 511 47	17 93656	1027 25
0,01745	4,80377 13377 6871	1247 3979 9280	7151 3848 211	86 289 520	49 511 65	17 94683	1027 25
0,01746	4,80377 12130 2891	1248 1131 3128	7151 3934 501	86 339 032	49 511 83	17 95710	1027 25
0,01747	4,80377 10882 1760	1248 8282 7063	7151 4020 840	86 388 544	49 512 01	17 96737	1027 25
0,01748	4,80377 09633 3477	1249 5434 1084	7151 4107 229	86 438 056	49 512 19	17 97764	1027 25
0,01749	4,80377 08383 8043	1250 2585 5191	7151 4193 667	86 487 568	49 512 37	17 98791	1027 25
0,01750	4,80377 07133 5457	1250 9736 9385	7151 4280 155	86 537 080	49 512 55	17 99818	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,01751	4,80377 05882 5720	1251 6888 3665	7151 4366 692	86 586 593	49 512 73	18 00845	1027 25
0,01752	4,80377 04630 8832	1252 4039 8032	7151 4453 279	86 636 106	49 512 91	18 01872	1027 25
0,01753	4,80377 03378 4792	1253 1191 2485	7151 4539 915	86 685 619	49 513 09	18 02899	1027 25
0,01754	4,80377 02125 3601	1253 8342 7025	7151 4626 601	86 735 132	49 513 27	18 03926	1027 25
0,01755	4,80377 00871 5258	1254 5494 1652	7151 4713 336	86 784 645	49 513 45	18 04953	1027 25
0,01756	4,80376 99616 9764	1255 2645 6365	7151 4800 121	86 834 158	49 513 63	18 05980	1027 25
0,01757	4,80376 98361 7118	1255 9797 1165	7151 4886 955	86 883 672	49 513 81	18 07007	1027 25
0,01758	4,80376 97105 7321	1256 6948 6052	7151 4973 839	86 933 186	49 513 99	18 08034	1027 25
0,01759	4,80376 95849 0372	1257 4100 1026	7151 5060 772	86 982 700	49 514 17	18 09061	1027 25
0,01760	4,80376 94591 6272	1258 1251 6087	7151 5147 755	87 032 214	49 514 35	18 10088	1027 25
0,01761	4,80376 93333 5020	1258 8403 1235	7151 5234 787	87 081 728	49 514 53	18 11115	1027 25
0,01762	4,80376 92074 6617	1259 5554 6470	7151 5321 869	87 131 243	49 514 71	18 12142	1027 25
0,01763	4,80376 90815 1062	1260 2706 1792	7151 5409 000	87 180 758	49 514 89	18 13169	1027 25
0,01764	4,80376 89554 8356	1260 9857 7201	7151 5496 181	87 230 273	49 515 07	18 14196	1027 25
0,01765	4,80376 88293 8498	1261 7009 2697	7151 5583 411	87 279 788	49 515 25	18 15223	1027 25
0,01766	4,80376 87032 1489	1262 4160 8280	7151 5670 691	87 329 303	49 515 43	18 16250	1027 25
0,01767	4,80376 85769 7328	1263 1312 3951	7151 5758 020	87 378 818	49 515 61	18 17277	1027 25
0,01768	4,80376 84506 6016	1263 8463 9709	7151 5845 399	87 428 334	49 515 79	18 18304	1027 25
0,01769	4,80376 83242 7552	1264 5615 5554	7151 5932 827	87 477 850	49 515 97	18 19331	1027 25
0,01770	4,80376 81978 1936	1265 2767 1487	7151 6020 305	87 527 366	49 516 15	18 20358	1027 25
0,01771	4,80376 80712 9169	1265 9918 7507	7151 6107 832	87 576 882	49 516 33	18 21385	1027 25
0,01772	4,80376 79446 9250	1266 7070 3615	7151 6195 409	87 626 398	49 516 51	18 22412	1027 25
0,01773	4,80376 78180 2180	1267 4221 9810	7151 6283 035	87 675 915	49 516 69	18 23439	1027 25
0,01774	4,80376 76912 7958	1268 1373 6093	7151 6370 711	87 725 432	49 516 87	18 24466	1027 25
0,01775	4,80376 75644 6584	1268 8525 2464	7151 6458 436	87 774 949	49 517 05	18 25493	1027 25
0,01776	4,80376 74375 8059	1269 5676 8922	7151 6546 211	87 824 466	49 517 23	18 26520	1027 25
0,01777	4,80376 73106 2382	1270 2828 5468	7151 6634 035	87 873 983	49 517 41	18 27547	1027 25
0,01778	4,80376 71835 9553	1270 9980 2102	7151 6721 909	87 923 500	49 517 59	18 28574	1027 25
0,01779	4,80376 70564 9573	1271 7131 8824	7151 6809 833	87 973 018	49 517 77	18 29601	1027 25
0,01780	4,80376 69293 2441	1272 4283 5634	7151 6897 806	88 022 536	49 517 95	18 30628	1027 25
0,01781	4,80376 68020 8157	1273 1435 2532	7151 6985 829	88 072 054	49 518 13	18 31655	1027 25
0,01782	4,80376 66747 6722	1273 8586 9518	7151 7073 901	88 121 572	49 518 31	18 32682	1027 25
0,01783	4,80376 65473 8135	1274 5738 6592	7151 7162 023	88 171 090	49 518 49	18 33709	1027 25
0,01784	4,80376 64199 2396	1275 2890 3754	7151 7250 194	88 220 608	49 518 67	18 34736	1027 25
0,01785	4,80376 62923 9506	1276 0042 1004	7151 7338 415	88 270 127	49 518 85	18 35763	1027 25
0,01786	4,80376 61647 9464	1276 7193 8342	7151 7426 685	88 319 646	49 519 03	18 36790	1027 25
0,01787	4,80376 60371 2270	1277 4345 5769	7151 7515 005	88 369 165	49 519 21	18 37817	1027 25
0,01788	4,80376 59093 7924	1278 1497 3284	7151 7603 374	88 418 684	49 519 39	18 38844	1027 25
0,01789	4,80376 57815 6427	1278 8649 0887	7151 7691 793	88 468 203	49 519 57	18 39871	1027 25
0,01790	4,80376 56536 7778	1279 5800 8579	7151 7780 261	88 517 723	49 519 75	18 40898	1027 25
0,01791	4,80376 55257 1977	1280 2952 6359	7151 7868 779	88 567 243	49 519 93	18 41925	1027 25
0,01792	4,80376 53976 9024	1281 0104 4228	7151 7957 346	88 616 763	49 520 11	18 42952	1027 25
0,01793	4,80376 52695 8920	1281 7256 2185	7151 8045 963	88 666 283	49 520 29	18 43979	1027 25
0,01794	4,80376 51414 1664	1282 4408 0231	7151 8134 629	88 715 803	49 520 47	18 45006	1027 25
0,01795	4,80376 50131 7256	1283 1559 8366	7151 8223 345	88 765 323	49 520 65	18 46033	1027 25
0,01796	4,80376 48848 5696	1283 8711 6589	7151 8312 110	88 814 844	49 520 83	18 47060	1027 25
0,01797	4,80376 47564 6984	1284 5863 4901	7151 8400 925	88 864 365	49 521 01	18 48087	1027 25
0,01798	4,80376 46280 1121	1285 3015 3302	7151 8489 789	88 913 886	49 521 19	18 49114	1027 25
0,01799	4,80376 44994 8106	1286 0167 1792	7151 8578 703	88 963 407	49 521 37	18 50141	1027 25
0,01800	4,80376 43708 7939	1286 7319 0371	7151 8667 666	89 012 928	49 521 56	18 51168	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01800	4,80376 43708 7939	1286 7319 0371	7151 8667 666	89 012 928	49 521 56	18 51168	1027 25
0,01801	4,80376 42422 0620	1287 4470 9039	7151 8756 679	89 062 450	49 521 75	18 52195	1027 25
0,01802	4,80376 41134 6149	1288 1622 7796	7151 8845 741	89 111 972	49 521 94	18 53222	1027 25
0,01803	4,80376 39846 4526	1288 8774 6642	7151 8934 853	89 161 494	49 522 13	18 54249	1027 25
0,01804	4,80376 38557 5751	1289 5926 5577	7151 9024 014	89 211 016	49 522 32	18 55276	1027 25
0,01805	4,80376 37267 9824	1290 3078 4601	7151 9113 225	89 260 538	49 522 51	18 56303	1027 25
0,01806	4,80376 35977 6746	1291 0230 3714	7151 9202 486	89 310 061	49 522 70	18 57330	1027 25
0,01807	4,80376 34686 6516	1291 7382 2916	7151 9291 796	89 359 584	49 522 89	18 58357	1027 25
0,01808	4,80376 33394 9134	1292 4534 2208	7151 9381 156	89 409 107	49 523 08	18 59384	1027 25
0,01809	4,80376 32102 4600	1293 1686 1589	7151 9470 565	89 458 630	49 523 27	18 60411	1027 25
0,01810	4,80376 30809 2914	1293 8838 1060	7151 9560 024	89 508 153	49 523 46	18 61438	1027 25
0,01811	4,80376 29515 4076	1294 5990 0620	7151 9649 532	89 557 676	49 523 65	18 62465	1027 25
0,01812	4,80376 28220 8086	1295 3142 0270	7151 9739 090	89 607 200	49 523 84	18 63492	1027 25
0,01813	4,80376 26925 4944	1296 0294 0009	7151 9828 697	89 656 724	49 524 03	18 64519	1027 25
0,01814	4,80376 25629 4650	1296 7445 9838	7151 9918 354	89 706 248	49 524 22	18 65546	1027 25
0,01815	4,80376 24332 7204	1297 4597 9756	7152 0008 060	89 755 772	49 524 41	18 66573	1027 25
0,01816	4,80376 23035 2606	1298 1749 9764	7152 0097 816	89 805 296	49 524 60	18 67600	1027 25
0,01817	4,80376 21737 0856	1298 8901 9862	7152 0187 621	89 854 821	49 524 79	18 68627	1027 25
0,01818	4,80376 20438 1954	1299 6054 0050	7152 0277 476	89 904 346	49 524 98	18 69654	1027 25
0,01819	4,80376 19138 5900	1300 3206 0327	7152 0367 380	89 953 871	49 525 17	18 70681	1027 25
0,01820	4,80376 17838 2694	1301 0358 0694	7152 0457 334	90 003 396	49 525 36	18 71708	1027 25
0,01821	4,80376 16537 2336	1301 7510 1151	7152 0547 337	90 052 921	49 525 55	18 72735	1027 25
0,01822	4,80376 15235 4826	1302 4662 1698	7152 0637 390	90 102 447	49 525 74	18 73762	1027 25
0,01823	4,80376 13933 0164	1303 1814 2335	7152 0727 492	90 151 973	49 525 93	18 74789	1027 25
0,01824	4,80376 12629 8350	1303 8966 3062	7152 0817 644	90 201 499	49 526 12	18 75816	1027 25
0,01825	4,80376 11325 9384	1304 6118 3880	7152 0907 845	90 251 025	49 526 31	18 76843	1027 25
0,01826	4,80376 10021 3266	1305 3270 4788	7152 0998 096	90 300 551	49 526 50	18 77870	1027 25
0,01827	4,80376 08715 9996	1306 0422 5786	7152 1088 397	90 350 078	49 526 69	18 78897	1027 25
0,01828	4,80376 07409 9573	1306 7574 6874	7152 1178 747	90 399 605	49 526 88	18 79924	1027 25
0,01829	4,80376 06103 1998	1307 4726 8053	7152 1269 147	90 449 132	49 527 07	18 80951	1027 25
0,01830	4,80376 04795 7271	1308 1878 9322	7152 1359 596	90 498 659	49 527 26	18 81978	1027 25
0,01831	4,80376 03487 5392	1308 9031 0682	7152 1450 095	90 548 186	49 527 45	18 83005	1027 25
0,01832	4,80376 02178 6361	1309 6183 2132	7152 1540 643	90 597 713	49 527 64	18 84032	1027 25
0,01833	4,80376 00869 0178	1310 3335 3673	7152 1631 241	90 647 241	49 527 83	18 85059	1027 25
0,01834	4,80375 99558 6843	1311 0487 5304	7152 1721 888	90 696 769	49 528 02	18 86086	1027 25
0,01835	4,80375 98247 6355	1311 7639 7026	7152 1812 585	90 746 297	49 528 21	18 87113	1027 25
0,01836	4,80375 96935 8715	1312 4791 8839	7152 1903 331	90 795 825	49 528 40	18 88140	1027 25
0,01837	4,80375 95623 3923	1313 1944 0742	7152 1994 127	90 845 353	49 528 59	18 89167	1027 25
0,01838	4,80375 94310 1979	1313 9096 2736	7152 2084 972	90 894 882	49 528 78	18 90194	1027 25
0,01839	4,80375 92996 2883	1314 6248 4821	7152 2175 867	90 944 411	49 528 97	18 91221	1027 25
0,01840	4,80375 91681 6635	1315 3400 6997	7152 2266 811	90 993 940	49 529 16	18 92248	1027 25
0,01841	4,80375 90366 3234	1316 0552 9264	7152 2357 805	91 043 469	49 529 35	18 93275	1027 25
0,01842	4,80375 89050 2681	1316 7705 1622	7152 2448 848	91 092 998	49 529 54	18 94302	1027 25
0,01843	4,80375 87733 4976	1317 4857 4071	7152 2539 941	91 142 528	49 529 73	18 95329	1027 25
0,01844	4,80375 86416 0119	1318 2009 6611	7152 2631 084	91 192 058	49 529 92	18 96356	1027 25
0,01845	4,80375 85097 8109	1318 9161 9242	7152 2722 276	91 241 588	49 530 11	18 97383	1027 25
0,01846	4,80375 83778 8947	1319 6314 1964	7152 2813 518	91 291 118	49 530 30	18 98410	1027 25
0,01847	4,80375 82459 2633	1320 3466 4778	7152 2904 809	91 340 648	49 530 49	18 99437	1027 25
0,01848	4,80375 81138 9167	1321 0618 7683	7152 2996 150	91 390 178	49 530 68	19 00464	1027 25
0,01849	4,80375 79817 8548	1321 7771 0679	7152 3087 540	91 439 709	49 530 87	19 01491	1027 25
0,01850	4,80375 78496 0777	1322 4923 3767	7152 3178 980	91 489 240	49 531 06	19 02518	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01850	4,80375 78496 0777	1322 4923 3767	7152 3178 980	91 489 240	49 531 06	19 02518	1027 25
0,01851	4,80375 77173 5854	1323 2075 6946	7152 3270 469	91 538 771	49 531 25	19 03545	1027 25
0,01852	4,80375 75850 3778	1323 9228 0216	7152 3362 008	91 588 302	49 531 44	19 04572	1027 25
0,01853	4,80375 74526 4550	1324 6380 3578	7152 3453 596	91 637 833	49 531 63	19 05599	1027 25
0,01854	4,80375 73201 8170	1325 3532 7032	7152 3545 234	91 687 365	49 531 82	19 06626	1027 25
0,01855	4,80375 71876 4637	1326 0685 0577	7152 3636 921	91 736 897	49 532 01	19 07653	1027 25
0,01856	4,80375 70550 3952	1326 7837 4214	7152 3728 658	91 786 429	49 532 20	19 08680	1027 25
0,01857	4,80375 69223 6115	1327 4989 7943	7152 3820 444	91 835 961	49 532 39	19 09707	1027 25
0,01858	4,80375 67896 1125	1328 2142 1763	7152 3912 280	91 885 493	49 532 58	19 10734	1027 25
0,01859	4,80375 66567 8983	1328 9294 5675	7152 4004 165	91 935 026	49 532 77	19 11761	1027 25
0,01860	4,80375 65238 9688	1329 6446 9679	7152 4096 100	91 984 559	49 532 96	19 12788	1027 25
0,01861	4,80375 63909 3241	1330 3599 3775	7152 4188 085	92 034 092	49 533 15	19 13815	1027 25
0,01862	4,80375 62578 9642	1331 0751 7963	7152 4280 119	92 083 625	49 533 34	19 14842	1027 25
0,01863	4,80375 61247 8890	1331 7904 2243	7152 4372 203	92 133 158	49 533 53	19 15869	1027 25
0,01864	4,80375 59916 0986	1332 5056 6615	7152 4464 336	92 182 692	49 533 72	19 16896	1027 25
0,01865	4,80375 58583 5929	1333 2209 1079	7152 4556 519	92 232 226	49 533 91	19 17923	1027 25
0,01866	4,80375 57250 3720	1333 9361 5636	7152 4648 751	92 281 760	49 534 10	19 18950	1027 25
0,01867	4,80375 55916 4358	1334 6514 0285	7152 4741 033	92 331 294	49 534 29	19 19977	1027 25
0,01868	4,80375 54581 7844	1335 3666 5026	7152 4833 364	92 380 828	49 534 48	19 21004	1027 25
0,01869	4,80375 53246 4177	1336 0818 9859	7152 4925 745	92 430 362	49 534 67	19 22031	1027 25
0,01870	4,80375 51910 3358	1336 7971 4785	7152 5018 175	92 479 897	49 534 86	19 23058	1027 25
0,01871	4,80375 50573 5387	1337 5123 9803	7152 5110 655	92 529 432	49 535 05	19 24085	1027 25
0,01872	4,80375 49236 0263	1338 2276 4914	7152 5203 184	92 578 967	49 535 24	19 25112	1027 25
0,01873	4,80375 47897 7987	1338 9429 0117	7152 5295 763	92 628 502	49 535 43	19 26139	1027 25
0,01874	4,80375 46558 8558	1339 6581 5413	7152 5388 392	92 678 037	49 535 62	19 27166	1027 25
0,01875	4,80375 45219 1976	1340 3734 0801	7152 5481 070	92 727 573	49 535 81	19 28193	1027 25
0,01876	4,80375 43878 8242	1341 0886 6282	7152 5573 798	92 777 109	49 536 00	19 29220	1027 25
0,01877	4,80375 42537 7355	1341 8039 1856	7152 5666 575	92 826 645	49 536 19	19 30247	1027 25
0,01878	4,80375 41195 9316	1342 5191 7523	7152 5759 402	92 876 181	49 536 38	19 31274	1027 25
0,01879	4,80375 39853 4124	1343 2344 3282	7152 5852 278	92 925 717	49 536 57	19 32301	1027 25
0,01880	4,80375 38510 1780	1343 9496 9134	7152 5945 204	92 975 254	49 536 76	19 33328	1027 25
0,01881	4,80375 37166 2283	1344 6649 5079	7152 6038 179	93 024 791	49 536 95	19 34355	1027 25
0,01882	4,80375 35821 5633	1345 3802 1117	7152 6131 204	93 074 328	49 537 14	19 35382	1027 25
0,01883	4,80375 34476 1831	1346 0954 7248	7152 6224 278	93 123 865	49 537 33	19 36409	1027 25
0,01884	4,80375 33130 0876	1346 8107 3472	7152 6317 402	93 173 402	49 537 52	19 37436	1027 25
0,01885	4,80375 31783 2769	1347 5259 9789	7152 6410 575	93 222 940	49 537 71	19 38463	1027 25
0,01886	4,80375 30435 7509	1348 2412 6200	7152 6503 798	93 272 478	49 537 90	19 39490	1027 25
0,01887	4,80375 29087 5096	1348 9565 2704	7152 6597 070	93 322 016	49 538 09	19 40517	1027 25
0,01888	4,80375 27738 5531	1349 6717 9301	7152 6690 392	93 371 554	49 538 28	19 41544	1027 25
0,01889	4,80375 26388 8813	1350 3870 5991	7152 6783 764	93 421 092	49 538 47	19 42571	1027 25
0,01890	4,80375 25038 4942	1351 1023 2775	7152 6877 185	93 470 630	49 538 66	19 43598	1027 25
0,01891	4,80375 23687 3919	1351 8175 9652	7152 6970 656	93 520 169	49 538 85	19 44625	1027 25
0,01892	4,80375 22335 5743	1352 5328 6623	7152 7064 176	93 569 708	49 539 04	19 45652	1027 25
0,01893	4,80375 20983 0414	1353 2481 3687	7152 7157 746	93 619 247	49 539 23	19 46679	1027 25
0,01894	4,80375 19629 7933	1353 9634 0845	7152 7251 365	93 668 786	49 539 42	19 47706	1027 25
0,01895	4,80375 18275 8299	1354 6786 8096	7152 7345 034	93 718 325	49 539 61	19 48733	1027 25
0,01896	4,80375 16921 1512	1355 3939 5441	7152 7438 752	93 767 865	49 539 80	19 49760	1027 25
0,01897	4,80375 15565 7572	1356 1092 2880	7152 7532 520	93 817 405	49 539 99	19 50787	1027 25
0,01898	4,80375 14209 6480	1356 8245 0413	7152 7626 337	93 866 945	49 540 19	19 51814	1027 25
0,01899	4,80375 12852 8235	1357 5397 8039	7152 7720 204	93 916 485	49 540 39	19 52841	1027 25
0,01900	4,80375 11495 2837	1358 2550 5759	7152 7814 120	93 966 025	49 540 59	19 53868	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,01901	4,80375 10137 0286	1358 9703 3573	7152 7908 086	94 015 566	49 540 79	19 54895	1027 25
0,01902	4,80375 08778 0583	1359 6856 1481	7152 8002 102	94 065 107	49 540 99	19 55922	1027 25
0,01903	4,80375 07418 3727	1360 4008 9483	7152 8096 167	94 114 648	49 541 19	19 56949	1027 25
0,01904	4,80375 06057 9718	1361 1161 7579	7152 8190 282	94 164 189	49 541 39	19 57976	1027 25
0,01905	4,80375 04696 8556	1361 8314 5769	7152 8284 446	94 213 730	49 541 59	19 59003	1027 25
0,01906	4,80375 03335 0241	1362 5467 4053	7152 8378 660	94 263 272	49 541 79	19 60030	1027 25
0,01907	4,80375 01972 4774	1363 2620 2432	7152 8472 923	94 312 814	49 541 99	19 61057	1027 25
0,01908	4,80375 00609 2154	1363 9773 0905	7152 8567 236	94 362 356	49 542 19	19 62084	1027 25
0,01909	4,80374 99245 2381	1364 6925 9472	7152 8661 598	94 411 898	49 542 39	19 63111	1027 25
0,01910	4,80374 97880 5455	1365 4078 8134	7152 8756 010	94 461 440	49 542 59	19 64138	1027 25
0,01911	4,80374 96515 1376	1366 1231 6890	7152 8850 471	94 510 983	49 542 79	19 65165	1027 25
0,01912	4,80374 95149 0144	1366 8384 5740	7152 8944 982	94 560 526	49 542 99	19 66192	1027 25
0,01913	4,80374 93782 1759	1367 5537 4685	7152 9039 543	94 610 069	49 543 19	19 67219	1027 25
0,01914	4,80374 92414 6222	1368 2690 3725	7152 9134 153	94 659 612	49 543 39	19 68246	1027 25
0,01915	4,80374 91046 3532	1368 9843 2859	7152 9228 813	94 709 155	49 543 59	19 69273	1027 25
0,01916	4,80374 89677 3689	1369 6996 2088	7152 9323 522	94 758 699	49 543 79	19 70300	1027 25
0,01917	4,80374 88307 6693	1370 4149 1412	7152 9418 281	94 808 243	49 543 99	19 71327	1027 25
0,01918	4,80374 86937 2544	1371 1302 0830	7152 9513 089	94 857 787	49 544 19	19 72354	1027 25
0,01919	4,80374 85566 1242	1371 8455 0343	7152 9607 947	94 907 331	49 544 39	19 73381	1027 25
0,01920	4,80374 84194 2787	1372 5607 9951	7152 9702 854	94 956 875	49 544 59	19 74408	1027 25
0,01921	4,80374 82821 7179	1373 2760 9654	7152 9797 811	95 006 420	49 544 79	19 75435	1027 25
0,01922	4,80374 81448 4418	1373 9913 9452	7152 9892 817	95 055 965	49 544 99	19 76462	1027 25
0,01923	4,80374 80074 4504	1374 7066 9345	7152 9987 873	95 105 510	49 545 19	19 77489	1027 25
0,01924	4,80374 78699 7437	1375 4219 9333	7153 0082 979	95 155 055	49 545 39	19 78516	1027 25
0,01925	4,80374 77324 3217	1376 1372 9416	7153 0178 134	95 204 600	49 545 59	19 79543	1027 25
0,01926	4,80374 75948 1844	1376 8525 9594	7153 0273 339	95 254 146	49 545 79	19 80570	1027 25
0,01927	4,80374 74571 3318	1377 5678 9867	7153 0368 593	95 303 692	49 545 99	19 81597	1027 25
0,01928	4,80374 73193 7639	1378 2832 0236	7153 0463 897	95 353 238	49 546 19	19 82624	1027 25
0,01929	4,80374 71815 4807	1378 9985 0700	7153 0559 250	95 402 784	49 546 39	19 83651	1027 25
0,01930	4,80374 70436 4822	1379 7138 1259	7153 0654 653	95 452 330	49 546 59	19 84678	1027 25
0,01931	4,80374 69056 7684	1380 4291 1914	7153 0750 105	95 501 877	49 546 79	19 85705	1027 25
0,01932	4,80374 67676 3393	1381 1444 2664	7153 0845 607	95 551 424	49 546 99	19 86732	1027 25
0,01933	4,80374 66295 1949	1381 8597 3510	7153 0941 158	95 600 971	49 547 19	19 87759	1027 25
0,01934	4,80374 64913 3352	1382 5750 4451	7153 1036 759	95 650 518	49 547 39	19 88786	1027 25
0,01935	4,80374 63530 7602	1383 2903 5488	7153 1132 410	95 700 065	49 547 59	19 89813	1027 25
0,01936	4,80374 62147 4698	1384 0056 6620	7153 1228 110	95 749 613	49 547 79	19 90840	1027 25
0,01937	4,80374 60763 4641	1384 7209 7848	7153 1323 860	95 799 161	49 547 99	19 91867	1027 25
0,01938	4,80374 59378 7431	1385 4362 9172	7153 1419 659	95 848 709	49 548 19	19 92894	1027 25
0,01939	4,80374 57993 3068	1386 1516 0592	7153 1515 508	95 898 257	49 548 39	19 93921	1027 25
0,01940	4,80374 56607 1552	1386 8669 2108	7153 1611 406	95 947 805	49 548 59	19 94948	1027 25
0,01941	4,80374 55220 2883	1387 5822 3719	7153 1707 354	95 997 354	49 548 79	19 95975	1027 25
0,01942	4,80374 53832 7061	1388 2975 5426	7153 1803 351	96 046 903	49 548 99	19 97002	1027 25
0,01943	4,80374 52444 4085	1389 0128 7229	7153 1899 398	96 096 452	49 549 19	19 98029	1027 25
0,01944	4,80374 51055 3956	1389 7281 9128	7153 1995 494	96 146 001	49 549 39	19 99056	1027 25
0,01945	4,80374 49665 6674	1390 4435 1123	7153 2091 640	96 195 550	49 549 59	20 00083	1027 25
0,01946	4,80374 48275 2239	1391 1588 3215	7153 2187 836	96 245 100	49 549 79	20 01110	1027 25
0,01947	4,80374 46884 0651	1391 8741 5403	7153 2284 081	96 294 650	49 549 99	20 02137	1027 25
0,01948	4,80374 45492 1909	1392 5894 7687	7153 2380 376	96 344 200	49 550 19	20 03164	1027 25
0,01949	4,80374 44099 6014	1393 3048 0067	7153 2476 720	96 393 750	49 550 39	20 04191	1027 25
0,01950	4,80374 42706 2966	1394 0201 2544	7153 2573 114	96 443 300	49 550 59	20 05218	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,01950	4,80374 42706 2966	1394 0201 2544	7153 2573 114	96 443 300	49 550 59	20 05218	1027 25
0,01951	4,80374 41312 2765	1394 7354 5117	7153 2669 557	96 492 851	49 550 79	20 06245	1027 25
0,01952	4,80374 39917 5410	1395 4507 7787	7153 2766 050	96 542 402	49 550 99	20 07272	1027 25
0,01953	4,80374 38522 0902	1396 1661 0553	7153 2862 592	96 591 953	49 551 19	20 08299	1027 25
0,01954	4,80374 37125 9241	1396 8814 3416	7153 2959 184	96 641 504	49 551 39	20 09326	1027 25
0,01955	4,80374 35729 0427	1397 5967 6375	7153 3055 826	96 691 055	49 551 59	20 10353	1027 25
0,01956	4,80374 34331 4459	1398 3120 9431	7153 3152 517	96 740 607	49 551 79	20 11380	1027 25
0,01957	4,80374 32933 1338	1399 0274 2584	7153 3249 258	96 790 159	49 551 99	20 12407	1027 25
0,01958	4,80374 31534 1064	1399 7427 5833	7153 3346 048	96 839 711	49 552 19	20 13434	1027 25
0,01959	4,80374 30134 3636	1400 4580 9179	7153 3442 888	96 889 263	49 552 39	20 14461	1027 25
0,01960	4,80374 28733 9055	1401 1734 2622	7153 3539 777	96 938 815	49 552 59	20 15488	1027 25
0,01961	4,80374 27332 7321	1401 8887 6162	7153 3636 716	96 988 368	49 552 79	20 16515	1027 25
0,01962	4,80374 25930 8433	1402 6040 9799	7153 3733 704	97 037 921	49 552 99	20 17542	1027 25
0,01963	4,80374 24528 2392	1403 3194 3533	7153 3830 742	97 087 474	49 553 19	20 18569	1027 25
0,01964	4,80374 23124 9198	1404 0347 7364	7153 3927 829	97 137 027	49 553 39	20 19596	1027 25
0,01965	4,80374 21720 8850	1404 7501 1292	7153 4024 966	97 186 580	49 553 59	20 20623	1027 25
0,01966	4,80374 20316 1349	1405 4654 5317	7153 4122 153	97 236 134	49 553 79	20 21650	1027 25
0,01967	4,80374 18910 6694	1406 1807 9439	7153 4219 389	97 285 688	49 553 99	20 22677	1027 25
0,01968	4,80374 17504 4886	1406 8961 3658	7153 4316 675	97 335 242	49 554 19	20 23704	1027 25
0,01969	4,80374 16097 5925	1407 6114 7975	7153 4414 010	97 384 796	49 554 39	20 24731	1027 25
0,01970	4,80374 14689 9810	1408 3268 2389	7153 4511 395	97 434 350	49 554 59	20 25758	1027 25
0,01971	4,80374 13281 6542	1409 0421 6900	7153 4608 829	97 483 905	49 554 79	20 26785	1027 25
0,01972	4,80374 11872 6120	1409 7575 1509	7153 4706 313	97 533 460	49 554 99	20 27812	1027 25
0,01973	4,80374 10462 8545	1410 4728 6215	7153 4803 846	97 583 015	49 555 19	20 28839	1027 25
0,01974	4,80374 09052 3816	1411 1882 1019	7153 4901 429	97 632 570	49 555 39	20 29866	1027 25
0,01975	4,80374 07641 1934	1411 9035 5920	7153 4999 062	97 682 125	49 555 59	20 30893	1027 25
0,01976	4,80374 06229 2898	1412 6189 0919	7153 5096 744	97 731 681	49 555 79	20 31920	1027 25
0,01977	4,80374 04816 6709	1413 3342 6016	7153 5194 476	97 781 237	49 555 99	20 32947	1027 25
0,01978	4,80374 03403 3366	1414 0496 1210	7153 5292 257	97 830 793	49 556 19	20 33974	1027 25
0,01979	4,80374 01989 2870	1414 7649 6502	7153 5390 088	97 880 349	49 556 39	20 35001	1027 25
0,01980	4,80374 00574 5220	1415 4803 1892	7153 5487 968	97 929 905	49 556 59	20 36028	1027 25
0,01981	4,80373 99159 0417	1416 1956 7380	7153 5585 898	97 979 462	49 556 79	20 37055	1027 25
0,01982	4,80373 97742 8460	1416 9110 2966	7153 5683 877	98 029 019	49 556 99	20 38082	1027 25
0,01983	4,80373 96325 9350	1417 6263 8650	7153 5781 906	98 078 576	49 557 19	20 39109	1027 25
0,01984	4,80373 94908 3086	1418 3417 4432	7153 5879 985	98 128 133	49 557 39	20 40136	1027 25
0,01985	4,80373 93489 9669	1419 0571 0312	7153 5978 113	98 177 690	49 557 59	20 41163	1027 25
0,01986	4,80373 92070 9098	1419 7724 6290	7153 6076 291	98 227 248	49 557 79	20 42190	1027 25
0,01987	4,80373 90651 1373	1420 4878 2366	7153 6174 518	98 276 806	49 557 99	20 43217	1027 25
0,01988	4,80373 89230 6495	1421 2031 8541	7153 6272 795	98 326 364	49 558 19	20 44244	1027 25
0,01989	4,80373 87809 4463	1421 9185 4814	7153 6371 121	98 375 922	49 558 39	20 45271	1027 25
0,01990	4,80373 86387 5278	1422 6339 1185	7153 6469 497	98 425 480	49 558 59	20 46298	1027 25
0,01991	4,80373 84964 8939	1423 3492 7654	7153 6567 922	98 475 039	49 558 79	20 47325	1027 25
0,01992	4,80373 83541 5446	1424 0646 4222	7153 6666 397	98 524 598	49 558 99	20 48352	1027 25
0,01993	4,80373 82117 4800	1424 7800 0888	7153 6764 922	98 574 157	49 559 19	20 49379	1027 25
0,01994	4,80373 80692 7000	1425 4953 7653	7153 6863 496	98 623 716	49 559 39	20 50406	1027 25
0,01995	4,80373 79267 2046	1426 2107 4516	7153 6962 120	98 673 275	49 559 60	20 51433	1027 25
0,01996	4,80373 77840 9939	1426 9261 1478	7153 7060 793	98 722 835	49 559 81	20 52460	1027 25
0,01997	4,80373 76414 0678	1427 6414 8539	7153 7159 516	98 772 395	49 560 02	20 53487	1027 25
0,01998	4,80373 74986 4263	1428 3568 5699	7153 7258 288	98 821 955	49 560 23	20 54514	1027 25
0,01999	4,80373 73558 0694	1429 0722 2957	7153 7357 110	98 871 515	49 560 44	20 55541	1027 25
0,02000	4,80373 72128 9972	1429 7876 0314	7153 7455 982	98 921 075	49 560 65	20 56568	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02000	4,80373 72128 9972	1429 7876 0314	7153 7455 982	98 921 075	49 560 65	20 56568	1027 25
0,02001	4,80373 70699 2096	1430 5029 7770	7153 7554 903	98 970 636	49 560 86	20 57595	1027 25
0,02002	4,80373 69268 7066	1431 2183 5325	7153 7653 874	99 020 197	49 561 07	20 58622	1027 25
0,02003	4,80373 67837 4882	1431 9337 2979	7153 7752 894	99 069 758	49 561 28	20 59649	1027 25
0,02004	4,80373 66405 5545	1432 6491 0732	7153 7851 964	99 119 319	49 561 49	20 60676	1027 25
0,02005	4,80373 64972 9054	1433 3644 8584	7153 7951 083	99 168 880	49 561 70	20 61703	1027 25
0,02006	4,80373 63539 5409	1434 0798 6535	7153 8050 252	99 218 442	49 561 91	20 62730	1027 25
0,02007	4,80373 62105 4610	1434 7952 4585	7153 8149 470	99 268 004	49 562 12	20 63757	1027 25
0,02008	4,80373 60670 6658	1435 5106 2734	7153 8248 738	99 317 566	49 562 33	20 64784	1027 25
0,02009	4,80373 59235 1552	1436 2260 0983	7153 8348 056	99 367 128	49 562 54	20 65811	1027 25
0,02010	4,80373 57798 9292	1436 9413 9331	7153 8447 423	99 416 691	49 562 75	20 66838	1027 25
0,02011	4,80373 56361 9878	1437 6567 7778	7153 8546 840	99 466 254	49 562 96	20 67865	1027 25
0,02012	4,80373 54924 3310	1438 3721 6325	7153 8646 306	99 515 817	49 563 17	20 68892	1027 25
0,02013	4,80373 53485 9588	1439 0875 4971	7153 8745 822	99 565 380	49 563 38	20 69919	1027 25
0,02014	4,80373 52046 8713	1439 8029 3717	7153 8845 387	99 614 943	49 563 59	20 70946	1027 25
0,02015	4,80373 50607 0684	1440 5183 2562	7153 8945 002	99 664 507	49 563 80	20 71973	1027 25
0,02016	4,80373 49166 5501	1441 2337 1507	7153 9044 667	99 714 071	49 564 01	20 73000	1027 25
0,02017	4,80373 47725 3164	1441 9491 0552	7153 9144 381	99 763 635	49 564 22	20 74027	1027 25
0,02018	4,80373 46283 3673	1442 6644 9696	7153 9244 145	99 813 199	49 564 43	20 75054	1027 25
0,02019	4,80373 44840 7028	1443 3798 8940	7153 9343 958	99 862 763	49 564 64	20 76081	1027 25
0,02020	4,80373 43397 3229	1444 0952 8284	7153 9443 821	99 912 328	49 564 85	20 77108	1027 25
0,02021	4,80373 41953 2276	1444 8106 7728	7153 9543 733	99 961 893	49 565 06	20 78135	1027 25
0,02022	4,80373 40508 4169	1445 5260 7272	7153 9643 695	100 011 458	49 565 27	20 79162	1027 25
0,02023	4,80373 39062 8908	1446 2414 6916	7153 9743 706	100 061 023	49 565 48	20 80189	1027 25
0,02024	4,80373 37616 6493	1446 9568 6660	7153 9843 767	100 110 588	49 565 69	20 81216	1027 25
0,02025	4,80373 36169 6924	1447 6722 6504	7153 9943 878	100 160 154	49 565 90	20 82243	1027 25
0,02026	4,80373 34722 0201	1448 3876 6448	7154 0044 038	100 209 720	49 566 11	20 83270	1027 25
0,02027	4,80373 33273 6324	1449 1030 6492	7154 0144 248	100 259 286	49 566 32	20 84297	1027 25
0,02028	4,80373 31824 5293	1449 8184 6636	7154 0244 507	100 308 852	49 566 53	20 85324	1027 25
0,02029	4,80373 30374 7108	1450 5338 6881	7154 0344 816	100 358 419	49 566 74	20 86351	1027 25
0,02030	4,80373 28924 1769	1451 2492 7226	7154 0445 174	100 407 986	49 566 95	20 87378	1027 25
0,02031	4,80373 27472 9276	1451 9646 7671	7154 0545 582	100 457 553	49 567 16	20 88405	1027 25
0,02032	4,80373 26020 9629	1452 6800 8217	7154 0646 040	100 507 120	49 567 37	20 89432	1027 25
0,02033	4,80373 24568 2828	1453 3954 8863	7154 0746 547	100 556 687	49 567 58	20 90459	1027 25
0,02034	4,80373 23114 8873	1454 1108 9610	7154 0847 104	100 606 255	49 567 79	20 91486	1027 25
0,02035	4,80373 21660 7764	1454 8263 0457	7154 0947 710	100 655 823	49 568 00	20 92513	1027 25
0,02036	4,80373 20205 9501	1455 5417 1405	7154 1048 366	100 705 391	49 568 21	20 93540	1027 25
0,02037	4,80373 18750 4084	1456 2571 2453	7154 1149 071	100 754 959	49 568 42	20 94567	1027 25
0,02038	4,80373 17294 1513	1456 9725 3602	7154 1249 826	100 804 527	49 568 63	20 95594	1027 25
0,02039	4,80373 15837 1788	1457 6879 4852	7154 1350 631	100 854 096	49 568 84	20 96621	1027 25
0,02040	4,80373 14379 4909	1458 4033 6203	7154 1451 485	100 903 665	49 569 05	20 97648	1027 25
0,02041	4,80373 12921 0875	1459 1187 7654	7154 1552 389	100 953 234	49 569 26	20 98675	1027 25
0,02042	4,80373 11461 9687	1459 8341 9206	7154 1653 342	101 002 803	49 569 47	20 99702	1027 25
0,02043	4,80373 10002 1345	1460 5496 0859	7154 1754 345	101 052 372	49 569 68	21 00729	1027 25
0,02044	4,80373 08541 5849	1461 2650 2613	7154 1855 397	101 101 942	49 569 89	21 01756	1027 25
0,02045	4,80373 07080 3199	1461 9804 4468	7154 1956 499	101 151 512	49 570 10	21 02783	1027 25
0,02046	4,80373 05618 3395	1462 6958 6424	7154 2057 651	101 201 082	49 570 31	21 03810	1027 25
0,02047	4,80373 04155 6436	1463 4112 8482	7154 2158 852	101 250 652	49 570 52	21 04837	1027 25
0,02048	4,80373 02692 2323	1464 1267 0641	7154 2260 103	101 300 223	49 570 73	21 05864	1027 25
0,02049	4,80373 01228 1056	1464 8421 2901	7154 2361 403	101 349 794	49 570 94	21 06891	1027 25
0,02050	4,80372 99763 2635	1465 5575 5262	7154 2462 753	101 399 365	49 571 15	21 07918	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02050	4,80372 99763 2635	1465 5575 5262	7154 2462 753	101 399 365	49 571 15	21 07918	1027 25
0,02051	4,80372 98297 7059	1466 2729 7725	7154 2564 152	101 448 936	49 571 36	21 08945	1027 25
0,02052	4,80372 96831 4329	1466 9884 0289	7154 2665 601	101 498 507	49 571 57	21 09972	1027 25
0,02053	4,80372 95364 4445	1467 7038 2955	7154 2767 100	101 548 079	49 571 78	21 10999	1027 25
0,02054	4,80372 93896 7407	1468 4192 5722	7154 2868 648	101 597 651	49 571 99	21 12026	1027 25
0,02055	4,80372 92428 3214	1469 1346 8591	7154 2970 246	101 647 223	49 572 20	21 13053	1027 25
0,02056	4,80372 90959 1867	1469 8501 1561	7154 3071 893	101 696 795	49 572 41	21 14080	1027 25
0,02057	4,80372 89489 3366	1470 5655 4633	7154 3173 590	101 746 367	49 572 62	21 15107	1027 25
0,02058	4,80372 88018 7711	1471 2809 7807	7154 3275 336	101 795 940	49 572 83	21 16134	1027 25
0,02059	4,80372 86547 4901	1471 9964 1082	7154 3377 132	101 845 513	49 573 04	21 17161	1027 25
0,02060	4,80372 85075 4937	1472 7118 4459	7154 3478 978	101 895 086	49 573 25	21 18188	1027 25
0,02061	4,80372 83602 7819	1473 4272 7938	7154 3580 873	101 944 659	49 573 46	21 19215	1027 25
0,02062	4,80372 82129 3546	1474 1427 1519	7154 3682 818	101 994 232	49 573 67	21 20242	1027 25
0,02063	4,80372 80655 2119	1474 8581 5202	7154 3784 812	102 043 806	49 573 88	21 21269	1027 25
0,02064	4,80372 79180 3537	1475 5735 8987	7154 3886 856	102 093 380	49 574 09	21 22296	1027 25
0,02065	4,80372 77704 7801	1476 2890 2874	7154 3988 949	102 142 954	49 574 30	21 23323	1027 25
0,02066	4,80372 76228 4911	1477 0044 6863	7154 4091 092	102 192 528	49 574 51	21 24350	1027 25
0,02067	4,80372 74751 4866	1477 7199 0954	7154 4193 285	102 242 103	49 574 72	21 25377	1027 25
0,02068	4,80372 73273 7667	1478 4353 5147	7154 4295 527	102 291 678	49 574 93	21 26404	1027 25
0,02069	4,80372 71795 3313	1479 1507 9443	7154 4397 819	102 341 253	49 575 14	21 27431	1027 25
0,02070	4,80372 70316 1805	1479 8662 3841	7154 4500 160	102 390 828	49 575 35	21 28458	1027 25
0,02071	4,80372 68836 3143	1480 5816 8341	7154 4602 551	102 440 403	49 575 56	21 29485	1027 25
0,02072	4,80372 67355 7326	1481 2971 2944	7154 4704 991	102 489 979	49 575 77	21 30512	1027 25
0,02073	4,80372 65874 4355	1482 0125 7649	7154 4807 481	102 539 555	49 575 98	21 31539	1027 25
0,02074	4,80372 64392 4229	1482 7280 2456	7154 4910 021	102 589 131	49 576 19	21 32566	1027 25
0,02075	4,80372 62909 6949	1483 4434 7366	7154 5012 610	102 638 707	49 576 40	21 33593	1027 25
0,02076	4,80372 61426 2514	1484 1589 2379	7154 5115 249	102 688 283	49 576 61	21 34620	1027 25
0,02077	4,80372 59942 0925	1484 8743 7494	7154 5217 937	102 737 860	49 576 82	21 35647	1027 25
0,02078	4,80372 58457 2181	1485 5898 2712	7154 5320 675	102 787 437	49 577 03	21 36674	1027 25
0,02079	4,80372 56971 6283	1486 3052 8033	7154 5423 462	102 837 014	49 577 24	21 37701	1027 25
0,02080	4,80372 55485 3230	1487 0207 3456	7154 5526 299	102 886 591	49 577 45	21 38728	1027 25
0,02081	4,80372 53998 3023	1487 7361 8982	7154 5629 186	102 936 168	49 577 66	21 39755	1027 25
0,02082	4,80372 52510 5661	1488 4516 4611	7154 5732 122	102 985 746	49 577 87	21 40782	1027 25
0,02083	4,80372 51022 1145	1489 1671 0343	7154 5835 108	103 035 324	49 578 08	21 41809	1027 25
0,02084	4,80372 49532 9474	1489 8825 6178	7154 5938 143	103 084 902	49 578 29	21 42836	1027 25
0,02085	4,80372 48043 0648	1490 5980 2116	7154 6041 228	103 134 480	49 578 50	21 43863	1027 25
0,02086	4,80372 46552 4668	1491 3134 8157	7154 6144 362	103 184 059	49 578 71	21 44890	1027 25
0,02087	4,80372 45061 1533	1492 0289 4301	7154 6247 546	103 233 638	49 578 92	21 45917	1027 25
0,02088	4,80372 43569 1244	1492 7444 0549	7154 6350 780	103 283 217	49 579 13	21 46944	1027 25
0,02089	4,80372 42076 3800	1493 4598 6900	7154 6454 063	103 332 796	49 579 34	21 47971	1027 25
0,02090	4,80372 40582 9201	1494 1753 3354	7154 6557 396	103 382 375	49 579 55	21 48998	1027 25
0,02091	4,80372 39088 7448	1494 8907 9911	7154 6660 778	103 431 955	49 579 76	21 50025	1027 25
0,02092	4,80372 37593 8540	1495 6062 6572	7154 6764 210	103 481 535	49 579 98	21 51052	1027 25
0,02093	4,80372 36098 2477	1496 3217 3336	7154 6867 692	103 531 115	49 580 20	21 52079	1027 25
0,02094	4,80372 34601 9260	1497 0372 0204	7154 6971 223	103 580 695	49 580 42	21 53106	1027 25
0,02095	4,80372 33104 8888	1497 7526 7175	7154 7074 804	103 630 275	49 580 64	21 54133	1027 25
0,02096	4,80372 31607 1361	1498 4681 4250	7154 7178 434	103 679 856	49 580 86	21 55160	1027 25
0,02097	4,80372 30108 6680	1499 1836 1428	7154 7282 114	103 729 437	49 581 08	21 56187	1027 25
0,02098	4,80372 28609 4844	1499 8990 8710	7154 7385 843	103 779 018	49 581 30	21 57214	1027 25
0,02099	4,80372 27109 5853	1500 6145 6096	7154 7489 622	103 828 599	49 581 52	21 58241	1027 25
0,02100	4,80372 25608 9707	1501 3300 3586	7154 7593 451	103 878 181	49 581 74	21 59268	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02100	4,80372 25608 9707	1501 3300 3586	7154 7593 451	103 878 181	49 581 74	21 59268	1027 25
0,02101	4,80372 24107 6407	1502 0455 1179	7154 7697 329	103 927 763	49 581 96	21 60295	1027 25
0,02102	4,80372 22605 5952	1502 7609 8876	7154 7801 257	103 977 345	49 582 18	21 61322	1027 25
0,02103	4,80372 21102 8342	1503 4764 6677	7154 7905 234	104 026 927	49 582 40	21 62349	1027 25
0,02104	4,80372 19599 3577	1504 1919 4582	7154 8009 261	104 076 509	49 582 62	21 63376	1027 25
0,02105	4,80372 18095 1658	1504 9074 2591	7154 8113 338	104 126 092	49 582 84	21 64403	1027 25
0,02106	4,80372 16590 2584	1505 6229 0704	7154 8217 464	104 175 675	49 583 06	21 65430	1027 25
0,02107	4,80372 15084 6355	1506 3383 8921	7154 8321 640	104 225 258	49 583 28	21 66457	1027 25
0,02108	4,80372 13578 2971	1507 0538 7243	7154 8425 865	104 274 841	49 583 50	21 67484	1027 25
0,02109	4,80372 12071 2432	1507 7693 5669	7154 8530 140	104 324 425	49 583 72	21 68511	1027 25
0,02110	4,80372 10563 4738	1508 4848 4199	7154 8634 464	104 374 009	49 583 94	21 69538	1027 25
0,02111	4,80372 09054 9890	1509 2003 2833	7154 8738 838	104 423 593	49 584 16	21 70565	1027 25
0,02112	4,80372 07545 7887	1509 9158 1572	7154 8843 262	104 473 177	49 584 38	21 71592	1027 25
0,02113	4,80372 06035 8729	1510 6313 0415	7154 8947 735	104 522 761	49 584 60	21 72619	1027 25
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0,02116	4,80372 01501 8325	1512 7777 7572	7154 9261 452	104 671 516	49 585 26	21 75700	1027 25
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0,02118	4,80371 98475 5614	1514 2087 6199	7154 9470 845	104 770 686	49 585 70	21 77754	1027 25
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0,02120	4,80371 95446 4283	1515 6397 5246	7154 9680 436	104 869 858	49 586 14	21 79808	1027 25
0,02121	4,80371 93930 7885	1516 3552 4926	7154 9785 306	104 919 444	49 586 36	21 80835	1027 25
0,02122	4,80371 92414 4333	1517 0707 4711	7154 9890 225	104 969 030	49 586 58	21 81862	1027 25
0,02123	4,80371 90897 3626	1517 7862 4601	7154 9995 194	105 018 617	49 586 80	21 82889	1027 25
0,02124	4,80371 89379 5764	1518 5017 4596	7155 0100 213	105 068 204	49 587 02	21 83916	1027 25
0,02125	4,80371 87861 0747	1519 2172 4696	7155 0205 281	105 117 791	49 587 24	21 84943	1027 25
0,02126	4,80371 86341 8575	1519 9327 4901	7155 0310 399	105 167 378	49 587 46	21 85970	1027 25
0,02127	4,80371 84821 9248	1520 6482 5211	7155 0415 566	105 216 965	49 587 68	21 86997	1027 25
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0,02129	4,80371 81779 9127	1522 0792 6148	7155 0626 050	105 316 141	49 588 12	21 89051	1027 25
0,02130	4,80371 80257 8334	1522 7947 6774	7155 0731 366	105 365 729	49 588 34	21 90078	1027 25
0,02131	4,80371 78735 0386	1523 5102 7505	7155 0836 732	105 415 317	49 588 56	21 91105	1027 25
0,02132	4,80371 77211 5283	1524 2257 8342	7155 0942 147	105 464 906	49 588 78	21 92132	1027 25
0,02133	4,80371 75687 3025	1524 9412 9284	7155 1047 612	105 514 495	49 589 00	21 93159	1027 25
0,02134	4,80371 74162 3612	1525 6568 0332	7155 1153 126	105 564 084	49 589 22	21 94186	1027 25
0,02135	4,80371 72636 7044	1526 3723 1485	7155 1258 690	105 613 673	49 589 44	21 95213	1027 25
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0,02137	4,80371 69583 2443	1527 8033 4108	7155 1469 967	105 712 852	49 589 88	21 97267	1027 25
0,02138	4,80371 68055 4410	1528 5188 5578	7155 1575 680	105 762 442	49 590 10	21 98294	1027 25
0,02139	4,80371 66526 9221	1529 2343 7154	7155 1681 442	105 812 032	49 590 32	21 99321	1027 25
0,02140	4,80371 64997 6877	1529 9498 8835	7155 1787 254	105 861 622	49 590 54	22 00348	1027 25
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0,02142	4,80371 61937 0724	1531 3809 2515	7155 1999 027	105 960 804	49 590 98	22 02402	1027 25
0,02143	4,80371 60405 6915	1532 0964 4514	7155 2104 988	106 010 395	49 591 20	22 03429	1027 25
0,02144	4,80371 58873 5951	1532 8119 6619	7155 2210 998	106 059 986	49 591 42	22 04456	1027 25
0,02145	4,80371 57340 7831	1533 5274 8830	7155 2317 058	106 109 577	49 591 64	22 05483	1027 25
0,02146	4,80371 55807 2556	1534 2430 1147	7155 2423 168	106 159 169	49 591 86	22 06510	1027 25
0,02147	4,80371 54273 0126	1534 9585 3570	7155 2529 327	106 208 761	49 592 08	22 07537	1027 25
0,02148	4,80371 52738 0541	1535 6740 6099	7155 2635 536	106 258 353	49 592 30	22 08564	1027 25
0,02149	4,80371 51202 3800	1536 3895 8735	7155 2741 794	106 307 945	49 592 52	22 09591	1027 25
0,02150	4,80371 49665 9904	1537 1051 1477	7155 2848 102	106 357 538	49 592 74	22 10618	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,02151	4,80371 48128 8853	1537 8206 4325	7155 2954 460	106 407 131	49 592 96	22 11645	1027 25
0,02152	4,80371 46591 0647	1538 5361 7279	7155 3060 867	106 456 724	49 593 18	22 12672	1027 25
0,02153	4,80371 45052 5285	1539 2517 0340	7155 3167 324	106 506 317	49 593 40	22 13699	1027 25
0,02154	4,80371 43513 2768	1539 9672 3507	7155 3273 830	106 555 910	49 593 62	22 14726	1027 25
0,02155	4,80371 41973 3096	1540 6827 6781	7155 3380 386	106 605 504	49 593 84	22 15753	1027 25
0,02156	4,80371 40432 6268	1541 3983 0161	7155 3486 992	106 655 098	49 594 06	22 16780	1027 25
0,02157	4,80371 38891 2285	1542 1138 3648	7155 3593 647	106 704 692	49 594 28	22 17807	1027 25
0,02158	4,80371 37349 1147	1542 8293 7242	7155 3700 352	106 754 286	49 594 50	22 18834	1027 25
0,02159	4,80371 35806 2853	1543 5449 0942	7155 3807 106	106 803 881	49 594 72	22 19861	1027 25
0,02160	4,80371 34262 7404	1544 2604 4749	7155 3913 910	106 853 476	49 594 94	22 20888	1027 25
0,02161	4,80371 32718 4800	1544 9759 8663	7155 4020 763	106 903 071	49 595 16	22 21915	1027 25
0,02162	4,80371 31173 5040	1545 6915 2684	7155 4127 666	106 952 666	49 595 38	22 22942	1027 25
0,02163	4,80371 29627 8125	1546 4070 6812	7155 4234 619	107 002 261	49 595 60	22 23969	1027 25
0,02164	4,80371 28081 4054	1547 1226 1047	7155 4341 621	107 051 857	49 595 82	22 24996	1027 25
0,02165	4,80371 26534 2828	1547 8381 5389	7155 4448 673	107 101 453	49 596 04	22 26023	1027 25
0,02166	4,80371 24986 4446	1548 5536 9838	7155 4555 774	107 151 049	49 596 26	22 27050	1027 25
0,02167	4,80371 23437 8909	1549 2692 4394	7155 4662 925	107 200 645	49 596 48	22 28077	1027 25
0,02168	4,80371 21888 6217	1549 9847 9057	7155 4770 126	107 250 241	49 596 70	22 29104	1027 25
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0,02170	4,80371 18787 9366	1551 4158 8704	7155 4984 676	107 349 435	49 597 14	22 31158	1027 25
0,02171	4,80371 17236 5207	1552 1314 3689	7155 5092 025	107 399 032	49 597 36	22 32185	1027 25
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0,02173	4,80371 14131 5423	1553 5625 3980	7155 5306 873	107 498 227	49 597 80	22 34239	1027 25
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0,02175	4,80371 11023 7017	1554 9936 4701	7155 5521 919	107 597 423	49 598 24	22 36293	1027 25
0,02176	4,80371 09468 7081	1555 7092 0223	7155 5629 516	107 647 021	49 598 46	22 37320	1027 25
0,02177	4,80371 07912 9989	1556 4247 5853	7155 5737 163	107 696 619	49 598 68	22 38347	1027 25
0,02178	4,80371 06356 5741	1557 1403 1590	7155 5844 860	107 746 218	49 598 90	22 39374	1027 25
0,02179	4,80371 04799 4338	1557 8558 7435	7155 5952 606	107 795 817	49 599 12	22 40401	1027 25
0,02180	4,80371 03241 5779	1558 5714 3388	7155 6060 402	107 845 416	49 599 34	22 41428	1027 25
0,02181	4,80371 01683 0065	1559 2869 9448	7155 6168 247	107 895 015	49 599 56	22 42455	1027 25
0,02182	4,80371 00123 7195	1560 0025 5616	7155 6276 142	107 944 615	49 599 78	22 43482	1027 25
0,02183	4,80370 98563 7169	1560 7181 1892	7155 6384 087	107 994 215	49 600 00	22 44509	1027 25
0,02184	4,80370 97002 9988	1561 4336 8276	7155 6492 081	108 043 815	49 600 22	22 45536	1027 25
0,02185	4,80370 95441 5651	1562 1492 4768	7155 6600 125	108 093 415	49 600 44	22 46563	1027 25
0,02186	4,80370 93879 4159	1562 8648 1368	7155 6708 218	108 143 015	49 600 66	22 47590	1027 25
0,02187	4,80370 92316 5511	1563 5803 8076	7155 6816 361	108 192 616	49 600 88	22 48617	1027 25
0,02188	4,80370 90752 9707	1564 2959 4892	7155 6924 554	108 242 217	49 601 10	22 49644	1027 25
0,02189	4,80370 89188 6748	1565 0115 1817	7155 7032 796	108 291 818	49 601 32	22 50671	1027 25
0,02190	4,80370 87623 6633	1565 7270 8850	7155 7141 088	108 341 419	49 601 55	22 51698	1027 25
0,02191	4,80370 86057 9362	1566 4426 5991	7155 7249 429	108 391 021	49 601 78	22 52725	1027 25
0,02192	4,80370 84491 4935	1567 1582 3240	7155 7357 820	108 440 623	49 602 01	22 53752	1027 25
0,02193	4,80370 82924 3353	1567 8738 0598	7155 7466 261	108 490 225	49 602 24	22 54779	1027 25
0,02194	4,80370 81356 4615	1568 5893 8064	7155 7574 751	108 539 827	49 602 47	22 55806	1027 25
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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,02201	4,80370 70361 3086	1573 5984 3369	7155 8335 571	108 887 049	49 604 08	22 62995	1027 25
0,02202	4,80370 68787 7102	1574 3140 1705	7155 8444 458	108 936 653	49 604 31	22 64022	1027 25
0,02203	4,80370 67213 3962	1575 0296 0149	7155 8553 395	108 986 257	49 604 54	22 65049	1027 25
0,02204	4,80370 65638 3666	1575 7451 8702	7155 8662 381	109 035 862	49 604 77	22 66076	1027 25
0,02205	4,80370 64062 6214	1576 4607 7364	7155 8771 417	109 085 467	49 605 00	22 67103	1027 25
0,02206	4,80370 62486 1606	1577 1763 6135	7155 8880 502	109 135 072	49 605 23	22 68130	1027 25
0,02207	4,80370 60908 9842	1577 8919 5016	7155 8989 637	109 184 677	49 605 46	22 69157	1027 25
0,02208	4,80370 59331 0922	1578 6075 4006	7155 9098 822	109 234 282	49 605 69	22 70184	1027 25
0,02209	4,80370 57752 4847	1579 3231 3105	7155 9208 056	109 283 888	49 605 92	22 71211	1027 25
0,02210	4,80370 56173 1616	1580 0387 2313	7155 9317 340	109 333 494	49 606 15	22 72238	1027 25
0,02211	4,80370 54593 1229	1580 7543 1630	7155 9426 673	109 383 100	49 606 38	22 73265	1027 25
0,02212	4,80370 53012 3686	1581 4699 1057	7155 9536 056	109 432 706	49 606 61	22 74292	1027 25
0,02213	4,80370 51430 8987	1582 1855 0593	7155 9645 489	109 482 313	49 606 84	22 75319	1027 25
0,02214	4,80370 49848 7132	1582 9011 0238	7155 9754 971	109 531 920	49 607 07	22 76346	1027 25
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0,02216	4,80370 46682 1954	1584 3322 9858	7155 9974 085	109 631 134	49 607 53	22 78400	1027 25
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0,02219	4,80370 41927 0517	1586 4791 0109	7156 0303 127	109 779 958	49 608 22	22 81481	1027 25
0,02220	4,80370 40340 5726	1587 1947 0412	7156 0412 907	109 829 566	49 608 45	22 82508	1027 25
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0,02222	4,80370 37165 4676	1588 6259 1348	7156 0632 616	109 928 783	49 608 91	22 84562	1027 25
0,02223	4,80370 35576 8417	1589 3415 1981	7156 0742 545	109 978 392	49 609 14	22 85589	1027 25
0,02224	4,80370 33987 5002	1590 0571 2724	7156 0852 523	110 028 001	49 609 37	22 86616	1027 25
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0,02226	4,80370 30806 6704	1591 4883 4540	7156 1072 629	110 127 220	49 609 83	22 88670	1027 25
0,02227	4,80370 29215 1821	1592 2039 5613	7156 1182 756	110 176 830	49 610 06	22 89697	1027 25
0,02228	4,80370 27622 9781	1592 9195 6796	7156 1292 933	110 226 440	49 610 29	22 90724	1027 25
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0,02230	4,80370 24436 4233	1594 3507 9492	7156 1513 435	110 325 661	49 610 75	22 92778	1027 25
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0,02232	4,80370 21247 0061	1595 7820 2629	7156 1734 136	110 424 883	49 611 21	22 94832	1027 25
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0,02234	4,80370 18054 7265	1597 2132 6208	7156 1955 035	110 524 105	49 611 67	22 96886	1027 25
0,02235	4,80370 16457 5132	1597 9288 8163	7156 2065 559	110 573 717	49 611 90	22 97913	1027 25
0,02236	4,80370 14859 5843	1598 6445 0229	7156 2176 133	110 623 329	49 612 13	22 98940	1027 25
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0,02239	4,80370 10061 5040	1600 7913 7089	7156 2508 152	110 772 166	49 612 82	23 02021	1027 25
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0,02246	4,80369 98840 9363	1605 8007 6976	7156 3284 599	111 119 461	49 614 43	23 09210	1027 25
0,02247	4,80369 97235 1355	1606 5164 0261	7156 3395 718	111 169 075	49 614 66	23 10237	1027 25
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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,02252	4,80369 89195 3972	1610 0945 8352	7156 3952 060	111 417 151	49 615 81	23 15372	1027 25
0,02253	4,80369 87585 3026	1610 8102 2304	7156 4063 477	111 466 767	49 616 04	23 16399	1027 25
0,02254	4,80369 85974 4924	1611 5258 6367	7156 4174 944	111 516 383	49 616 27	23 17426	1027 25
0,02255	4,80369 84362 9665	1612 2415 0542	7156 4286 460	111 565 999	49 616 50	23 18453	1027 25
0,02256	4,80369 82750 7250	1612 9571 4828	7156 4398 026	111 615 616	49 616 73	23 19480	1027 25
0,02257	4,80369 81137 7679	1613 6727 9226	7156 4509 642	111 665 233	49 616 96	23 20507	1027 25
0,02258	4,80369 79524 0951	1614 3884 3736	7156 4621 307	111 714 850	49 617 19	23 21534	1027 25
0,02259	4,80369 77909 7067	1615 1040 8357	7156 4733 022	111 764 467	49 617 42	23 22561	1027 25
0,02260	4,80369 76294 6026	1615 8197 3090	7156 4844 786	111 814 084	49 617 65	23 23588	1027 25
0,02261	4,80369 74678 7829	1616 5353 7935	7156 4956 600	111 863 702	49 617 88	23 24615	1027 25
0,02262	4,80369 73062 2475	1617 2510 2892	7156 5068 464	111 913 320	49 618 11	23 25642	1027 25
0,02263	4,80369 71444 9965	1617 9666 7960	7156 5180 377	111 962 938	49 618 34	23 26669	1027 25
0,02264	4,80369 69827 0298	1618 6823 3140	7156 5292 340	112 012 556	49 618 57	23 27696	1027 25
0,02265	4,80369 68208 3475	1619 3979 8432	7156 5404 353	112 062 175	49 618 80	23 28723	1027 25
0,02266	4,80369 66588 9495	1620 1136 3836	7156 5516 415	112 111 794	49 619 03	23 29750	1027 25
0,02267	4,80369 64968 8359	1620 8292 9352	7156 5628 527	112 161 413	49 619 26	23 30777	1027 25
0,02268	4,80369 63348 0066	1621 5449 4981	7156 5740 688	112 211 032	49 619 49	23 31804	1027 25
0,02269	4,80369 61726 4617	1622 2606 0722	7156 5852 899	112 260 651	49 619 72	23 32831	1027 25
0,02270	4,80369 60104 2011	1622 9762 6575	7156 5965 160	112 310 271	49 619 95	23 33858	1027 25
0,02271	4,80369 58481 2248	1623 6919 2540	7156 6077 470	112 359 891	49 620 18	23 34885	1027 25
0,02272	4,80369 56857 5329	1624 4075 8617	7156 6189 830	112 409 511	49 620 41	23 35912	1027 25
0,02273	4,80369 55233 1253	1625 1232 4807	7156 6302 240	112 459 131	49 620 64	23 36939	1027 25
0,02274	4,80369 53608 0021	1625 8389 1109	7156 6414 699	112 508 752	49 620 87	23 37966	1027 25
0,02275	4,80369 51982 1632	1626 5545 7524	7156 6527 208	112 558 373	49 621 10	23 38993	1027 25
0,02276	4,80369 50355 6086	1627 2702 4051	7156 6639 766	112 607 994	49 621 33	23 40020	1027 25
0,02277	4,80369 48728 3384	1627 9859 0691	7156 6752 374	112 657 615	49 621 56	23 41047	1027 25
0,02278	4,80369 47100 3525	1628 7015 7443	7156 6865 032	112 707 237	49 621 79	23 42074	1027 25
0,02279	4,80369 45471 6509	1629 4172 4308	7156 6977 739	112 756 859	49 622 02	23 43101	1027 25
0,02280	4,80369 43842 2337	1630 1329 1286	7156 7090 496	112 806 481	49 622 25	23 44128	1027 25
0,02281	4,80369 42212 1008	1630 8485 8376	7156 7203 302	112 856 103	49 622 48	23 45155	1027 25
0,02282	4,80369 40581 2522	1631 5642 5579	7156 7316 158	112 905 725	49 622 71	23 46182	1027 25
0,02283	4,80369 38949 6879	1632 2799 2895	7156 7429 064	112 955 348	49 622 94	23 47209	1027 25
0,02284	4,80369 37317 4080	1632 9956 0324	7156 7542 019	113 004 971	49 623 17	23 48236	1027 25
0,02285	4,80369 35684 4124	1633 7112 7866	7156 7655 024	113 054 594	49 623 40	23 49263	1027 25
0,02286	4,80369 34050 7011	1634 4269 5521	7156 7768 079	113 104 217	49 623 63	23 50290	1027 25
0,02287	4,80369 32416 2741	1635 1426 3289	7156 7881 183	113 153 841	49 623 87	23 51317	1027 25
0,02288	4,80369 30781 1315	1635 8583 1170	7156 7994 337	113 203 465	49 624 11	23 52344	1027 25
0,02289	4,80369 29145 2732	1636 5739 9164	7156 8107 540	113 253 089	49 624 35	23 53371	1027 25
0,02290	4,80369 27508 6992	1637 2896 7272	7156 8220 793	113 302 713	49 624 59	23 54398	1027 25
0,02291	4,80369 25871 4095	1638 0053 5493	7156 8334 096	113 352 338	49 624 83	23 55425	1027 25
0,02292	4,80369 24233 4041	1638 7210 3827	7156 8447 448	113 401 963	49 625 07	23 56452	1027 25
0,02293	4,80369 22594 6831	1639 4367 2274	7156 8560 850	113 451 588	49 625 31	23 57479	1027 25
0,02294	4,80369 20955 2464	1640 1524 0835	7156 8674 302	113 501 213	49 625 55	23 58506	1027 25
0,02295	4,80369 19315 0940	1640 8680 9509	7156 8787 803	113 550 839	49 625 79	23 59533	1027 25
0,02296	4,80369 17674 2259	1641 5837 8297	7156 8901 354	113 600 465	49 626 03	23 60560	1027 25
0,02297	4,80369 16032 6421	1642 2994 7198	7156 9014 954	113 650 091	49 626 27	23 61587	1027 25
0,02298	4,80369 14390 3426	1643 0151 6213	7156 9128 604	113 699 717	49 626 51	23 62614	1027 25
0,02299	4,80369 12747 3274	1643 7308 5342	7156 9242 304	113 749 344	49 626 75	23 63641	1027 25
0,02300	4,80369 11103 5965	1644 4465 4584	7156 9356 053	113 798 971	49 626 99	23 64668	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02300	4,80369,11103,5965	1644,4465,4584	7156,9356,053	113,798,971	49,626,99	23,64668	1027,25
0,02301	4,80369,09459,1500	1645,1622,3940	7156,9469,852	113,848,598	49,627,23	23,65695	1027,25
0,02302	4,80369,07813,9878	1645,8779,3410	7156,9583,701	113,898,225	49,627,47	23,66722	1027,25
0,02303	4,80369,06168,1099	1646,5936,2994	7156,9697,599	113,947,852	49,627,71	23,67749	1027,25
0,02304	4,80369,04521,5163	1647,3093,2692	7156,9811,547	113,997,480	49,627,95	23,68776	1027,25
0,02305	4,80369,02874,2070	1648,0250,2504	7156,9925,544	114,047,108	49,628,19	23,69803	1027,25
0,02306	4,80369,01226,1820	1648,7407,2430	7157,0039,591	114,096,736	49,628,43	23,70830	1027,25
0,02307	4,80368,99577,4413	1649,4564,2470	7157,0153,688	114,146,364	49,628,67	23,71857	1027,25
0,02308	4,80368,97927,9849	1650,1721,2624	7157,0267,834	114,195,993	49,628,91	23,72884	1027,25
0,02309	4,80368,96277,8128	1650,8878,2892	7157,0382,030	114,245,622	49,629,15	23,73911	1027,25
0,02310	4,80368,94626,9250	1651,6035,3274	7157,0496,276	114,295,251	49,629,39	23,74938	1027,25
0,02311	4,80368,92975,3215	1652,3192,3770	7157,0610,571	114,344,880	49,629,63	23,75965	1027,25
0,02312	4,80368,91323,0023	1653,0349,4381	7157,0724,916	114,394,510	49,629,87	23,76992	1027,25
0,02313	4,80368,89669,9674	1653,7506,5106	7157,0839,311	114,444,140	49,630,11	23,78019	1027,25
0,02314	4,80368,88016,2167	1654,4663,5945	7157,0953,755	114,493,770	49,630,35	23,79046	1027,25
0,02315	4,80368,86361,7503	1655,1820,6899	7157,1068,249	114,543,400	49,630,59	23,80073	1027,25
0,02316	4,80368,84706,5682	1655,8977,7967	7157,1182,792	114,593,031	49,630,83	23,81100	1027,25
0,02317	4,80368,83050,6704	1656,6134,9150	7157,1297,385	114,642,662	49,631,07	23,82127	1027,25
0,02318	4,80368,81394,0569	1657,3292,0447	7157,1412,028	114,692,293	49,631,31	23,83154	1027,25
0,02319	4,80368,79736,7277	1658,0449,1859	7157,1526,720	114,741,924	49,631,55	23,84181	1027,25
0,02320	4,80368,78078,6828	1658,7606,3386	7157,1641,462	114,791,556	49,631,79	23,85208	1027,25
0,02321	4,80368,76419,9222	1659,4763,5027	7157,1756,254	114,841,188	49,632,03	23,86235	1027,25
0,02322	4,80368,74760,4458	1660,1920,6783	7157,1871,095	114,890,820	49,632,27	23,87262	1027,25
0,02323	4,80368,73100,2537	1660,9077,8654	7157,1985,986	114,940,452	49,632,51	23,88289	1027,25
0,02324	4,80368,71439,3459	1661,6235,0640	7157,2100,926	114,990,085	49,632,75	23,89316	1027,25
0,02325	4,80368,69777,7224	1662,3392,2741	7157,2215,916	115,039,718	49,632,99	23,90343	1027,25
0,02326	4,80368,68115,3832	1663,0549,4957	7157,2330,956	115,089,351	49,633,23	23,91370	1027,25
0,02327	4,80368,66452,3283	1663,7706,7288	7157,2446,045	115,138,984	49,633,47	23,92397	1027,25
0,02328	4,80368,64788,5576	1664,4863,9734	7157,2561,184	115,188,617	49,633,71	23,93424	1027,25
0,02329	4,80368,63124,0712	1665,2021,2295	7157,2676,373	115,238,251	49,633,95	23,94451	1027,25
0,02330	4,80368,61458,8691	1665,9178,4971	7157,2791,611	115,287,885	49,634,19	23,95478	1027,25
0,02331	4,80368,59792,9513	1666,6335,7763	7157,2906,899	115,337,519	49,634,43	23,96505	1027,25
0,02332	4,80368,58126,3177	1667,3493,0670	7157,3022,237	115,387,153	49,634,67	23,97532	1027,25
0,02333	4,80368,56458,9684	1668,0650,3692	7157,3137,624	115,436,788	49,634,91	23,98559	1027,25
0,02334	4,80368,54790,9034	1668,7807,6830	7157,3253,061	115,486,423	49,635,15	23,99586	1027,25
0,02335	4,80368,53122,1226	1669,4965,0083	7157,3368,547	115,536,058	49,635,39	24,00613	1027,25
0,02336	4,80368,51452,6261	1670,2122,3452	7157,3484,083	115,585,693	49,635,63	24,01640	1027,25
0,02337	4,80368,49782,4139	1670,9279,6936	7157,3599,669	115,635,329	49,635,87	24,02667	1027,25
0,02338	4,80368,48111,4859	1671,6437,0536	7157,3715,304	115,684,965	49,636,11	24,03694	1027,25
0,02339	4,80368,46439,8422	1672,3594,4251	7157,3830,989	115,734,601	49,636,35	24,04721	1027,25
0,02340	4,80368,44767,4828	1673,0751,8082	7157,3946,724	115,784,237	49,636,59	24,05748	1027,25
0,02341	4,80368,43094,4076	1673,7909,2029	7157,4062,508	115,833,874	49,636,83	24,06775	1027,25
0,02342	4,80368,41420,6167	1674,5066,6092	7157,4178,342	115,883,511	49,637,07	24,07802	1027,25
0,02343	4,80368,39746,1100	1675,2224,0270	7157,4294,226	115,933,148	49,637,31	24,08829	1027,25
0,02344	4,80368,38070,8876	1675,9381,4564	7157,4410,159	115,982,785	49,637,55	24,09856	1027,25
0,02345	4,80368,36394,9495	1676,6538,8974	7157,4526,142	116,032,423	49,637,79	24,10883	1027,25
0,02346	4,80368,34718,2956	1677,3696,3500	7157,4642,174	116,082,061	49,638,03	24,11910	1027,25
0,02347	4,80368,33040,9260	1678,0853,8142	7157,4758,256	116,131,699	49,638,27	24,12937	1027,25
0,02348	4,80368,31362,8406	1678,8011,2900	7157,4874,388	116,181,337	49,638,51	24,13964	1027,25
0,02349	4,80368,29684,0395	1679,5168,7774	7157,4990,569	116,230,976	49,638,75	24,14991	1027,25
0,02350	4,80368,28004,5226	1680,2326,2765	7157,5106,800	116,280,615	49,638,99	24,16018	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02350	4,80368 28004 5226	1680 2326 2765	7157 5106 800	116 280 615	49 638 99	24 16018	1027 25
0,02351	4,80368 26324 2900	1680 9483 7872	7157 5223 081	116 330 254	49 639 23	24 17045	1027 25
0,02352	4,80368 24643 3416	1681 6641 3095	7157 5339 411	116 379 893	49 639 47	24 18072	1027 25
0,02353	4,80368 22961 6775	1682 3798 8434	7157 5455 791	116 429 532	49 639 71	24 19099	1027 25
0,02354	4,80368 21279 2976	1683 0956 3890	7157 5572 221	116 479 172	49 639 95	24 20126	1027 25
0,02355	4,80368 19596 2020	1683 8113 9462	7157 5688 700	116 528 812	49 640 19	24 21153	1027 25
0,02356	4,80368 17912 3906	1684 5271 5151	7157 5805 229	116 578 452	49 640 43	24 22180	1027 25
0,02357	4,80368 16227 8634	1685 2429 0956	7157 5921 807	116 628 092	49 640 67	24 23207	1027 25
0,02358	4,80368 14542 6205	1685 9586 6878	7157 6038 435	116 677 733	49 640 91	24 24234	1027 25
0,02359	4,80368 12856 6618	1686 6744 2916	7157 6155 113	116 727 374	49 641 15	24 25261	1027 25
0,02360	4,80368 11169 9874	1687 3901 9071	7157 6271 840	116 777 015	49 641 39	24 26288	1027 25
0,02361	4,80368 09482 5972	1688 1059 5343	7157 6388 617	116 826 656	49 641 63	24 27315	1027 25
0,02362	4,80368 07794 4912	1688 8217 1732	7157 6505 444	116 876 298	49 641 87	24 28342	1027 25
0,02363	4,80368 06105 6695	1689 5374 8237	7157 6622 320	116 925 940	49 642 11	24 29369	1027 25
0,02364	4,80368 04416 1320	1690 2532 4859	7157 6739 246	116 975 582	49 642 35	24 30396	1027 25
0,02365	4,80368 02725 8788	1690 9690 1598	7157 6856 222	117 025 224	49 642 59	24 31423	1027 25
0,02366	4,80368 01034 9098	1691 6847 8454	7157 6973 247	117 074 867	49 642 83	24 32450	1027 25
0,02367	4,80367 99343 2250	1692 4005 5427	7157 7090 322	117 124 510	49 643 07	24 33477	1027 25
0,02368	4,80367 97650 8244	1693 1163 2517	7157 7207 447	117 174 153	49 643 31	24 34504	1027 25
0,02369	4,80367 95957 7081	1693 8320 9724	7157 7324 621	117 223 796	49 643 55	24 35531	1027 25
0,02370	4,80367 94263 8760	1694 5478 7049	7157 7441 845	117 273 440	49 643 79	24 36558	1027 25
0,02371	4,80367 92569 3281	1695 2636 4491	7157 7559 118	117 323 084	49 644 03	24 37585	1027 25
0,02372	4,80367 90874 0645	1695 9794 2050	7157 7676 441	117 372 728	49 644 27	24 38612	1027 25
0,02373	4,80367 89178 0851	1696 6951 9726	7157 7793 814	117 422 372	49 644 51	24 39639	1027 25
0,02374	4,80367 87481 3899	1697 4109 7520	7157 7911 236	117 472 017	49 644 75	24 40666	1027 25
0,02375	4,80367 85783 9789	1698 1267 5431	7157 8028 708	117 521 662	49 644 99	24 41693	1027 25
0,02376	4,80367 84085 8521	1698 8425 3460	7157 8146 230	117 571 307	49 645 23	24 42720	1027 25
0,02377	4,80367 82387 0096	1699 5583 1606	7157 8263 801	117 620 952	49 645 47	24 43747	1027 25
0,02378	4,80367 80687 4513	1700 2740 9870	7157 8381 422	117 670 597	49 645 71	24 44774	1027 25
0,02379	4,80367 78987 1772	1700 9898 8251	7157 8499 093	117 720 243	49 645 95	24 45801	1027 25
0,02380	4,80367 77286 1873	1701 7056 6750	7157 8616 813	117 769 889	49 646 19	24 46828	1027 25
0,02381	4,80367 75584 4816	1702 4214 5367	7157 8734 583	117 819 535	49 646 43	24 47855	1027 25
0,02382	4,80367 73882 0601	1703 1372 4102	7157 8852 403	117 869 181	49 646 67	24 48882	1027 25
0,02383	4,80367 72178 9229	1703 8530 2954	7157 8970 272	117 918 828	49 646 91	24 49909	1027 25
0,02384	4,80367 70475 0699	1704 5688 1924	7157 9088 191	117 968 475	49 647 15	24 50936	1027 25
0,02385	4,80367 68770 5011	1705 2846 1012	7157 9206 159	118 018 122	49 647 40	24 51963	1027 25
0,02386	4,80367 67065 2165	1706 0004 0218	7157 9324 177	118 067 769	49 647 65	24 52990	1027 25
0,02387	4,80367 65359 2161	1706 7161 9542	7157 9442 245	118 117 417	49 647 90	24 54017	1027 25
0,02388	4,80367 63652 4999	1707 4319 8984	7157 9560 362	118 167 065	49 648 15	24 55044	1027 25
0,02389	4,80367 61945 0679	1708 1477 8544	7157 9678 529	118 216 713	49 648 40	24 56071	1027 25
0,02390	4,80367 60236 9201	1708 8635 8223	7157 9796 746	118 266 361	49 648 65	24 57098	1027 25
0,02391	4,80367 58528 0565	1709 5793 8020	7157 9915 012	118 316 010	49 648 90	24 58125	1027 25
0,02392	4,80367 56818 4771	1710 2951 7935	7158 0033 328	118 365 659	49 649 15	24 59152	1027 25
0,02393	4,80367 55108 1819	1711 0109 7968	7158 0151 694	118 415 308	49 649 40	24 60179	1027 25
0,02394	4,80367 53397 1709	1711 7267 8120	7158 0270 109	118 464 957	49 649 65	24 61206	1027 25
0,02395	4,80367 51685 4441	1712 4425 8390	7158 0388 574	118 514 607	49 649 90	24 62233	1027 25
0,02396	4,80367 49973 0015	1713 1583 8779	7158 0507 089	118 564 257	49 650 15	24 63260	1027 25
0,02397	4,80367 48259 8431	1713 8741 9286	7158 0625 653	118 613 907	49 650 40	24 64287	1027 25
0,02398	4,80367 46545 9689	1714 5899 9912	7158 0744 267	118 663 557	49 650 65	24 65314	1027 25
0,02399	4,80367 44831 3789	1715 3058 0656	7158 0862 931	118 713 208	49 650 90	24 66341	1027 25
0,02400	4,80367 43116 0731	1716 0216 1519	7158 0981 644	118 762 859	49 651 15	24 67368	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02400	4,80367 43116 0731	1716 0216 1519	7158 0981 644	118 762 859	49 651 15	24 67368	1027 25
0,02401	4,80367 41400 0515	1716 7374 2501	7158 1100 407	118 812 510	49 651 40	24 68395	1027 25
0,02402	4,80367 39683 3141	1717 4532 3601	7158 1219 220	118 862 161	49 651 65	24 69422	1027 25
0,02403	4,80367 37965 8609	1718 1690 4820	7158 1338 082	118 911 813	49 651 90	24 70449	1027 25
0,02404	4,80367 36247 6919	1718 8848 6158	7158 1456 994	118 961 465	49 652 15	24 71476	1027 25
0,02405	4,80367 34528 8070	1719 6006 7615	7158 1575 955	119 011 117	49 652 40	24 72503	1027 25
0,02406	4,80367 32809 2063	1720 3164 9191	7158 1694 966	119 060 769	49 652 65	24 73530	1027 25
0,02407	4,80367 31088 8898	1721 0323 0886	7158 1814 027	119 110 422	49 652 90	24 74557	1027 25
0,02408	4,80367 29367 8575	1721 7481 2700	7158 1933 137	119 160 075	49 653 15	24 75584	1027 25
0,02409	4,80367 27646 1094	1722 4639 4633	7158 2052 297	119 209 728	49 653 40	24 76611	1027 25
0,02410	4,80367 25923 6455	1723 1797 6685	7158 2171 507	119 259 381	49 653 65	24 77638	1027 25
0,02411	4,80367 24200 4657	1723 8955 8857	7158 2290 766	119 309 035	49 653 90	24 78665	1027 25
0,02412	4,80367 22476 5701	1724 6114 1148	7158 2410 075	119 358 689	49 654 15	24 79692	1027 25
0,02413	4,80367 20751 9587	1725 3272 3558	7158 2529 434	119 408 343	49 654 40	24 80719	1027 25
0,02414	4,80367 19026 6315	1726 0430 6087	7158 2648 842	119 457 997	49 654 65	24 81746	1027 25
0,02415	4,80367 17300 5884	1726 7588 8736	7158 2768 300	119 507 652	49 654 90	24 82773	1027 25
0,02416	4,80367 15573 8295	1727 4747 1504	7158 2887 808	119 557 307	49 655 15	24 83800	1027 25
0,02417	4,80367 13846 3548	1728 1905 4392	7158 3007 365	119 606 962	49 655 40	24 84827	1027 25
0,02418	4,80367 12118 1643	1728 9063 7399	7158 3126 972	119 656 617	49 655 65	24 85854	1027 25
0,02419	4,80367 10389 2579	1729 6222 0526	7158 3246 629	119 706 273	49 655 90	24 86881	1027 25
0,02420	4,80367 08659 6357	1730 3380 3773	7158 3366 335	119 755 929	49 656 15	24 87908	1027 25
0,02421	4,80367 06929 2977	1731 0538 7139	7158 3486 091	119 805 585	49 656 40	24 88935	1027 25
0,02422	4,80367 05198 2438	1731 7697 0625	7158 3605 897	119 855 241	49 656 65	24 89962	1027 25
0,02423	4,80367 03466 4741	1732 4855 4231	7158 3725 752	119 904 898	49 656 90	24 90989	1027 25
0,02424	4,80367 01733 9886	1733 2013 7957	7158 3845 657	119 954 555	49 657 15	24 92016	1027 25
0,02425	4,80367 00000 7872	1733 9172 1803	7158 3965 612	120 004 212	49 657 40	24 93043	1027 25
0,02426	4,80366 98266 8700	1734 6330 5769	7158 4085 616	120 053 869	49 657 65	24 94070	1027 25
0,02427	4,80366 96532 2369	1735 3488 9855	7158 4205 670	120 103 527	49 657 90	24 95097	1027 25
0,02428	4,80366 94796 8880	1736 0647 4061	7158 4325 774	120 153 185	49 658 15	24 96124	1027 25
0,02429	4,80366 93060 8233	1736 7805 8387	7158 4445 927	120 202 843	49 658 40	24 97151	1027 25
0,02430	4,80366 91324 0427	1737 4964 2833	7158 4566 130	120 252 501	49 658 65	24 98178	1027 25
0,02431	4,80366 89586 5463	1738 2122 7399	7158 4686 383	120 302 160	49 658 90	24 99205	1027 25
0,02432	4,80366 87848 3340	1738 9281 2085	7158 4806 685	120 351 819	49 659 15	25 00232	1027 25
0,02433	4,80366 86109 4059	1739 6439 6892	7158 4927 037	120 401 478	49 659 40	25 01259	1027 25
0,02434	4,80366 84369 7619	1740 3598 1819	7158 5047 438	120 451 137	49 659 65	25 02286	1027 25
0,02435	4,80366 82629 4021	1741 0756 6866	7158 5167 889	120 500 797	49 659 90	25 03313	1027 25
0,02436	4,80366 80888 3264	1741 7915 2034	7158 5288 390	120 550 457	49 660 15	25 04340	1027 25
0,02437	4,80366 79146 5349	1742 5073 7322	7158 5408 940	120 600 117	49 660 40	25 05367	1027 25
0,02438	4,80366 77404 0275	1743 2232 2731	7158 5529 540	120 649 777	49 660 65	25 06394	1027 25
0,02439	4,80366 75660 8043	1743 9390 8261	7158 5650 190	120 699 438	49 660 90	25 07421	1027 25
0,02440	4,80366 73916 8652	1744 6549 3911	7158 5770 889	120 749 099	49 661 15	25 08448	1027 25
0,02441	4,80366 72172 2103	1745 3707 9682	7158 5891 638	120 798 760	49 661 40	25 09475	1027 25
0,02442	4,80366 70426 8395	1746 0866 5574	7158 6012 437	120 848 421	49 661 65	25 10502	1027 25
0,02443	4,80366 68680 7528	1746 8025 1586	7158 6133 285	120 898 083	49 661 90	25 11529	1027 25
0,02444	4,80366 66933 9503	1747 5183 7719	7158 6254 183	120 947 745	49 662 15	25 12556	1027 25
0,02445	4,80366 65186 4319	1748 2342 3973	7158 6375 131	120 997 407	49 662 40	25 13583	1027 25
0,02446	4,80366 63438 1977	1748 9501 0348	7158 6496 128	121 047 069	49 662 65	25 14610	1027 25
0,02447	4,80366 61689 2476	1749 6659 6844	7158 6617 175	121 096 732	49 662 90	25 15637	1027 25
0,02448	4,80366 59939 5816	1750 3818 3461	7158 6738 272	121 146 395	49 663 15	25 16664	1027 25
0,02449	4,80366 58189 1998	1751 0977 0199	7158 6859 418	121 196 058	49 663 40	25 17691	1027 25
0,02450	4,80366 56438 1021	1751 8135 7058	7158 6980 614	121 245 721	49 663 65	25 18718	1027 25

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Arcs	A' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,02451	4,80366 54686 2885	1752 5294 4039	7158 7101 860	121 295 385	49 663 90	25 19745	1027 25
0,02452	4,80366 52933 7591	1753 2453 1141	7158 7223 155	121 345 049	49 664 15	25 20772	1027 25
0,02453	4,80366 51180 5138	1753 9611 8364	7158 7344 500	121 394 713	49 664 40	25 21799	1027 25
0,02454	4,80366 49426 5526	1754 6770 5709	7158 7465 895	121 444 377	49 664 65	25 22826	1027 25
0,02455	4,80366 47671 8755	1755 3929 3175	7158 7587 339	121 494 042	49 664 90	25 23853	1027 25
0,02456	4,80366 45916 4826	1756 1088 0762	7158 7708 833	121 543 707	49 665 15	25 24880	1027 25
0,02457	4,80366 44160 3738	1756 8246 8471	7158 7830 377	121 593 372	49 665 40	25 25907	1027 25
0,02458	4,80366 42403 5491	1757 5405 6301	7158 7951 970	121 643 037	49 665 65	25 26934	1027 25
0,02459	4,80366 40646 0085	1758 2564 4253	7158 8073 613	121 692 703	49 665 90	25 27961	1027 25
0,02460	4,80366 38887 7521	1758 9723 2327	7158 8195 306	121 742 369	49 666 15	25 28988	1027 25
0,02461	4,80366 37128 7798	1759 6882 0522	7158 8317 048	121 792 035	49 666 40	25 30015	1027 25
0,02462	4,80366 35369 0916	1760 4040 8839	7158 8438 840	121 841 701	49 666 65	25 31042	1027 25
0,02463	4,80366 33608 6875	1761 1199 7278	7158 8560 682	121 891 368	49 666 90	25 32069	1027 25
0,02464	4,80366 31847 5675	1761 8358 5839	7158 8682 573	121 941 035	49 667 15	25 33096	1027 25
0,02465	4,80366 30085 7316	1762 5517 4522	7158 8804 514	121 990 702	49 667 40	25 34123	1027 25
0,02466	4,80366 28323 1799	1763 2676 3327	7158 8926 505	122 040 369	49 667 65	25 35150	1027 25
0,02467	4,80366 26559 9123	1763 9835 2254	7158 9048 545	122 090 037	49 667 90	25 36177	1027 25
0,02468	4,80366 24795 9288	1764 6994 1303	7158 9170 635	122 139 705	49 668 15	25 37204	1027 25
0,02469	4,80366 23031 2294	1765 4153 0474	7158 9292 775	122 189 373	49 668 40	25 38231	1027 25
0,02470	4,80366 21265 8141	1766 1311 9767	7158 9414 964	122 239 041	49 668 65	25 39258	1027 25
0,02471	4,80366 19499 6829	1766 8470 9182	7158 9537 203	122 288 710	49 668 90	25 40285	1027 25
0,02472	4,80366 17732 8358	1767 5629 8719	7158 9659 492	122 338 379	49 669 15	25 41312	1027 25
0,02473	4,80366 15965 2728	1768 2788 8378	7158 9781 830	122 388 048	49 669 40	25 42339	1027 25
0,02474	4,80366 14196 9939	1768 9947 8160	7158 9904 218	122 437 717	49 669 65	25 43366	1027 25
0,02475	4,80366 12427 9991	1769 7106 8064	7159 0026 656	122 487 387	49 669 90	25 44393	1027 25
0,02476	4,80366 10658 2884	1770 4265 8091	7159 0149 143	122 537 057	49 670 15	25 45420	1027 25
0,02477	4,80366 08887 8618	1771 1424 8240	7159 0271 680	122 586 727	49 670 40	25 46447	1027 25
0,02478	4,80366 07116 7193	1771 8583 8512	7159 0394 267	122 636 397	49 670 65	25 47474	1027 25
0,02479	4,80366 05344 8609	1772 5742 8906	7159 0516 903	122 686 068	49 670 90	25 48501	1027 25
0,02480	4,80366 03572 2866	1773 2901 9423	7159 0639 589	122 735 739	49 671 15	25 49528	1027 25
0,02481	4,80366 01798 9964	1774 0061 0063	7159 0762 325	122 785 410	49 671 40	25 50555	1027 25
0,02482	4,80366 00024 9903	1774 7220 0825	7159 0885 110	122 835 081	49 671 66	25 51582	1027 25
0,02483	4,80365 98250 2683	1775 4379 1710	7159 1007 945	122 884 753	49 671 92	25 52609	1027 25
0,02484	4,80365 96474 8304	1776 1538 2718	7159 1130 830	122 934 425	49 672 18	25 53636	1027 25
0,02485	4,80365 94698 6766	1776 8697 3849	7159 1253 764	122 984 097	49 672 44	25 54663	1027 25
0,02486	4,80365 92921 8069	1777 5856 5103	7159 1376 748	123 033 769	49 672 70	25 55690	1027 25
0,02487	4,80365 91144 2212	1778 3015 6480	7159 1499 782	123 083 442	49 672 96	25 56717	1027 25
0,02488	4,80365 89365 9196	1779 0174 7980	7159 1622 865	123 133 115	49 673 22	25 57744	1027 25
0,02489	4,80365 87586 9021	1779 7333 9603	7159 1745 998	123 182 788	49 673 48	25 58771	1027 25
0,02490	4,80365 85807 1687	1780 4493 1349	7159 1869 181	123 232 461	49 673 74	25 59798	1027 25
0,02491	4,80365 84026 7194	1781 1652 3218	7159 1992 413	123 282 135	49 674 00	25 60825	1027 25
0,02492	4,80365 82245 5542	1781 8811 5210	7159 2115 695	123 331 809	49 674 26	25 61852	1027 25
0,02493	4,80365 80463 6730	1782 5970 7326	7159 2239 027	123 381 483	49 674 52	25 62879	1027 25
0,02494	4,80365 78681 0759	1783 3129 9565	7159 2362 408	123 431 158	49 674 78	25 63906	1027 25
0,02495	4,80365 76897 7629	1784 0289 1927	7159 2485 839	123 480 833	49 675 04	25 64933	1027 25
0,02496	4,80365 75113 7340	1784 7448 4413	7159 2609 320	123 530 508	49 675 30	25 65960	1027 25
0,02497	4,80365 73328 9892	1785 4607 7022	7159 2732 851	123 580 183	49 675 56	25 66987	1027 25
0,02498	4,80365 71543 5284	1786 1766 9755	7159 2856 431	123 629 859	49 675 82	25 68014	1027 25
0,02499	4,80365 69757 3517	1786 8926 2611	7159 2980 061	123 679 535	49 676 08	25 69041	1027 25
0,02500	4,80365 67970 4591	1787 6085 5591	7159 3103 741	123 729 211	49 676 34	25 70068	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,02501	4,80365 66182 8505	1788 3244 8695	7159 3227 470	123 778 887	49 676 60	25 71095	1027 25
0,02502	4,80365 64394 5260	1789 0404 1922	7159 3351 249	123 828 564	49 676 86	25 72122	1027 25
0,02503	4,80365 62605 4856	1789 7563 5273	7159 3475 078	123 878 241	49 677 12	25 73149	1027 25
0,02504	4,80365 60815 7292	1790 4722 8748	7159 3598 956	123 927 918	49 677 38	25 74176	1027 25
0,02505	4,80365 59025 2569	1791 1882 2347	7159 3722 884	123 977 595	49 677 64	25 75203	1027 25
0,02506	4,80365 57234 0687	1791 9041 6070	7159 3846 862	124 027 273	49 677 90	25 76230	1027 25
0,02507	4,80365 55442 1645	1792 6200 9917	7159 3970 889	124 076 951	49 678 16	25 77257	1027 25
0,02508	4,80365 53649 5444	1793 3360 3888	7159 4094 966	124 126 629	49 678 42	25 78284	1027 25
0,02509	4,80365 51856 2084	1794 0519 7983	7159 4219 093	124 176 307	49 678 68	25 79311	1027 25
0,02510	4,80365 50062 1564	1794 7679 2202	7159 4343 269	124 225 986	49 678 94	25 80338	1027 25
0,02511	4,80365 48267 3885	1795 4838 6545	7159 4467 495	124 275 665	49 679 20	25 81365	1027 25
0,02512	4,80365 46471 9046	1796 1998 1012	7159 4591 771	124 325 344	49 679 46	25 82392	1027 25
0,02513	4,80365 44675 7048	1796 9157 5604	7159 4716 096	124 375 023	49 679 72	25 83419	1027 25
0,02514	4,80365 42878 7890	1797 6317 0320	7159 4840 471	124 424 703	49 679 98	25 84446	1027 25
0,02515	4,80365 41081 1573	1798 3476 5160	7159 4964 896	124 474 383	49 680 24	25 85473	1027 25
0,02516	4,80365 39282 8096	1799 0636 0125	7159 5089 370	124 524 063	49 680 50	25 86500	1027 25
0,02517	4,80365 37483 7460	1799 7795 5214	7159 5213 894	124 573 744	49 680 76	25 87527	1027 25
0,02518	4,80365 35683 9664	1800 4955 0428	7159 5338 468	124 623 425	49 681 02	25 88554	1027 25
0,02519	4,80365 33883 4709	1801 2114 5766	7159 5463 091	124 673 106	49 681 28	25 89581	1027 25
0,02520	4,80365 32082 2594	1801 9274 1229	7159 5587 764	124 722 787	49 681 54	25 90608	1027 25
0,02521	4,80365 30280 3320	1802 6433 6817	7159 5712 487	124 772 469	49 681 80	25 91635	1027 25
0,02522	4,80365 28477 6886	1803 3593 2529	7159 5837 259	124 822 151	49 682 06	25 92662	1027 25
0,02523	4,80365 26674 3293	1804 0752 8366	7159 5962 081	124 871 833	49 682 32	25 93689	1027 25
0,02524	4,80365 24870 2540	1804 7912 4328	7159 6086 953	124 921 515	49 682 58	25 94716	1027 25
0,02525	4,80365 23065 4628	1805 5072 0415	7159 6211 875	124 971 198	49 682 84	25 95743	1027 25
0,02526	4,80365 21259 9556	1806 2231 6627	7159 6336 846	125 020 881	49 683 10	25 96770	1027 25
0,02527	4,80365 19453 7324	1806 9391 2964	7159 6461 867	125 070 564	49 683 36	25 97797	1027 25
0,02528	4,80365 17646 7933	1807 6550 9426	7159 6586 938	125 120 247	49 683 62	25 98824	1027 25
0,02529	4,80365 15839 1382	1808 3710 6013	7159 6712 058	125 169 931	49 683 88	25 99851	1027 25
0,02530	4,80365 14030 7671	1809 0870 2725	7159 6837 228	125 219 615	49 684 14	26 00878	1027 25
0,02531	4,80365 12221 6801	1809 8029 9562	7159 6962 448	125 269 299	49 684 40	26 01905	1027 25
0,02532	4,80365 10411 8771	1810 5189 6524	7159 7087 717	125 318 983	49 684 66	26 02932	1027 25
0,02533	4,80365 08601 3581	1811 2349 3612	7159 7213 036	125 368 668	49 684 92	26 03959	1027 25
0,02534	4,80365 06790 1232	1811 9509 0825	7159 7338 405	125 418 353	49 685 18	26 04986	1027 25
0,02535	4,80365 04978 1723	1812 6668 8163	7159 7463 823	125 468 038	49 685 44	26 06013	1027 25
0,02536	4,80365 03165 5054	1813 3828 5627	7159 7589 291	125 517 723	49 685 70	26 07040	1027 25
0,02537	4,80365 01352 1225	1814 0988 3216	7159 7714 809	125 567 409	49 685 96	26 08067	1027 25
0,02538	4,80364 99538 0237	1814 8148 0931	7159 7840 376	125 617 095	49 686 22	26 09094	1027 25
0,02539	4,80364 97723 2089	1815 5307 8771	7159 7965 993	125 666 781	49 686 48	26 10121	1027 25
0,02540	4,80364 95907 6781	1816 2467 6737	7159 8091 660	125 716 467	49 686 74	26 11148	1027 25
0,02541	4,80364 94091 4313	1816 9627 4829	7159 8217 376	125 766 154	49 687 00	26 12175	1027 25
0,02542	4,80364 92274 4686	1817 6787 3046	7159 8343 142	125 815 841	49 687 26	26 13202	1027 25
0,02543	4,80364 90456 7899	1818 3947 1389	7159 8468 958	125 865 528	49 687 52	26 14229	1027 25
0,02544	4,80364 88638 3952	1819 1106 9858	7159 8594 824	125 915 216	49 687 78	26 15256	1027 25
0,02545	4,80364 86819 2845	1819 8266 8453	7159 8720 739	125 964 904	49 688 04	26 16283	1027 25
0,02546	4,80364 84999 4578	1820 5426 7174	7159 8846 704	126 014 592	49 688 30	26 17310	1027 25
0,02547	4,80364 83178 9151	1821 2586 6021	7159 8972 719	126 064 280	49 688 56	26 18337	1027 25
0,02548	4,80364 81357 6564	1821 9746 4994	7159 9098 783	126 113 969	49 688 82	26 19364	1027 25
0,02549	4,80364 79535 6818	1822 6906 4093	7159 9224 897	126 163 658	49 689 08	26 20391	1027 25
0,02550	4,80364 77712 9912	1823 4066 3318	7159 9351 061	126 213 347	49 689 34	26 21418	1027 25

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
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0,02551	4,80364 75889 5846	1824 1226 2669	7159 9477 274	126 263 036	49 689 60	26 22445	1027 25
0,02552	4,80364 74065 4620	1824 8386 2146	7159 9603 537	126 312 726	49 689 86	26 23472	1027 25
0,02553	4,80364 72240 6234	1825 5546 1750	7159 9729 850	126 362 416	49 690 12	26 24499	1027 25
0,02554	4,80364 70415 0688	1826 2706 1480	7159 9856 212	126 412 106	49 690 38	26 25526	1027 25
0,02555	4,80364 68588 7982	1826 9866 1336	7159 9982 624	126 461 796	49 690 64	26 26553	1027 25
0,02556	4,80364 66761 8116	1827 7026 1319	7160 0109 086	126 511 487	49 690 90	26 27580	1027 25
0,02557	4,80364 64934 1090	1828 4186 1428	7160 0235 597	126 561 178	49 691 16	26 28607	1027 25
0,02558	4,80364 63105 6904	1829 1346 1664	7160 0362 158	126 610 869	49 691 42	26 29634	1027 25
0,02559	4,80364 61276 5558	1829 8506 2026	7160 0488 769	126 660 560	49 691 68	26 30661	1027 25
0,02560	4,80364 59446 7052	1830 5666 2515	7160 0615 430	126 710 252	49 691 94	26 31688	1027 25
0,02561	4,80364 57616 1386	1831 2826 3130	7160 0742 140	126 759 944	49 692 20	26 32715	1027 25
0,02562	4,80364 55784 8560	1831 9986 3872	7160 0868 900	126 809 636	49 692 46	26 33742	1027 25
0,02563	4,80364 53952 8574	1832 7146 4741	7160 0995 710	126 859 328	49 692 72	26 34769	1027 25
0,02564	4,80364 52120 1428	1833 4306 5737	7160 1122 569	126 909 021	49 692 98	26 35796	1027 25
0,02565	4,80364 50286 7121	1834 1466 6860	7160 1249 478	126 958 714	49 693 24	26 36823	1027 25
0,02566	4,80364 48452 5654	1834 8626 8109	7160 1376 437	127 008 407	49 693 50	26 37850	1027 25
0,02567	4,80364 46617 7027	1835 5786 9485	7160 1503 445	127 058 101	49 693 76	26 38877	1027 25
0,02568	4,80364 44782 1240	1836 2947 0988	7160 1630 503	127 107 795	49 694 02	26 39904	1027 25
0,02569	4,80364 42945 8293	1837 0107 2619	7160 1757 611	127 157 489	49 694 28	26 40931	1027 25
0,02570	4,80364 41108 8186	1837 7267 4377	7160 1884 768	127 207 183	49 694 54	26 41958	1027 25
0,02571	4,80364 39271 0919	1838 4427 6262	7160 2011 975	127 256 878	49 694 80	26 42985	1027 25
0,02572	4,80364 37432 6491	1839 1587 8274	7160 2139 232	127 306 573	49 695 06	26 44012	1027 25
0,02573	4,80364 35593 4903	1839 8748 0413	7160 2266 539	127 356 268	49 695 32	26 45039	1027 25
0,02574	4,80364 33753 6155	1840 5908 2680	7160 2393 895	127 405 963	49 695 58	26 46066	1027 25
0,02575	4,80364 31913 0247	1841 3068 5074	7160 2521 301	127 455 659	49 695 84	26 47093	1027 25
0,02576	4,80364 30071 7178	1842 0228 7595	7160 2648 757	127 505 355	49 696 10	26 48120	1027 25
0,02577	4,80364 28229 6949	1842 7389 0244	7160 2776 262	127 555 051	49 696 36	26 49147	1027 25
0,02578	4,80364 26386 9560	1843 4549 3020	7160 2903 817	127 604 747	49 696 62	26 50174	1027 25
0,02579	4,80364 24543 5011	1844 1709 5924	7160 3031 422	127 654 444	49 696 89	26 51201	1027 25
0,02580	4,80364 22699 3301	1844 8869 8955	7160 3159 076	127 704 141	49 697 16	26 52228	1027 25
0,02581	4,80364 20854 4431	1845 6030 2114	7160 3286 780	127 753 838	49 697 43	26 53255	1027 25
0,02582	4,80364 19008 8401	1846 3190 5401	7160 3414 534	127 803 535	49 697 70	26 54282	1027 25
0,02583	4,80364 17162 5210	1847 0350 8816	7160 3542 338	127 853 233	49 697 97	26 55309	1027 25
0,02584	4,80364 15315 4859	1847 7511 2358	7160 3670 191	127 902 931	49 698 24	26 56336	1027 25
0,02585	4,80364 13467 7348	1848 4671 6028	7160 3798 094	127 952 629	49 698 51	26 57363	1027 25
0,02586	4,80364 11619 2676	1849 1831 9826	7160 3926 047	128 002 328	49 698 78	26 58390	1027 25
0,02587	4,80364 09770 0844	1849 8992 3752	7160 4054 049	128 052 027	49 699 05	26 59417	1027 25
0,02588	4,80364 07920 1852	1850 6152 7806	7160 4182 101	128 101 726	49 699 32	26 60444	1027 25
0,02589	4,80364 06069 5699	1851 3313 1988	7160 4310 203	128 151 425	49 699 59	26 61471	1027 25
0,02590	4,80364 04218 2386	1852 0473 6298	7160 4438 354	128 201 125	49 699 86	26 62498	1027 25
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0,02592	4,80364 00513 4278	1853 4794 5303	7160 4694 806	128 300 525	49 700 40	26 64552	1027 25
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0,02595	4,80363 94950 8413	1855 6275 9772	7160 5079 857	128 449 627	49 701 21	26 67633	1027 25
0,02596	4,80363 93095 2137	1856 3436 4852	7160 5208 307	128 499 328	49 701 48	26 68660	1027 25
0,02597	4,80363 91238 8701	1857 0597 0060	7160 5336 806	128 549 029	49 701 75	26 69687	1027 25
0,02598	4,80363 89381 8104	1857 7757 5397	7160 5465 355	128 598 731	49 702 02	26 70714	1027 25
0,02599	4,80363 87524 0346	1858 4918 0862	7160 5593 954	128 648 433	49 702 29	26 71741	1027 25
0,02600	4,80363 85665 5428	1859 2078 6456	7160 5722 602	128 698 135	49 702 56	26 72768	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02600	4,80363 85665 5428	1859 2078 6456	7160 5722 602	128 698 135	49 702 56	26 72768	1027 25
0,02601	4,80363 83806 3349	1859 9239 2179	7160 5851 300	128 747 838	49 702 83	26 73795	1027 25
0,02602	4,80363 81946 4110	1860 6399 8030	7160 5980 048	128 797 541	49 703 10	26 74822	1027 25
0,02603	4,80363 80085 7710	1861 3560 4010	7160 6108 846	128 847 244	49 703 37	26 75849	1027 25
0,02604	4,80363 78224 4150	1862 0721 0119	7160 6237 693	128 896 947	49 703 64	26 76876	1027 25
0,02605	4,80363 76362 3429	1862 7881 6357	7160 6366 590	128 946 651	49 703 91	26 77903	1027 25
0,02606	4,80363 74499 5547	1863 5042 2724	7160 6495 537	128 996 355	49 704 18	26 78930	1027 25
0,02607	4,80363 72636 0505	1864 2202 9220	7160 6624 533	129 046 059	49 704 45	26 79957	1027 25
0,02608	4,80363 70771 8302	1864 9363 5845	7160 6753 579	129 095 763	49 704 72	26 80984	1027 25
0,02609	4,80363 68906 8938	1865 6524 2599	7160 6882 675	129 145 468	49 704 99	26 82011	1027 25
0,02610	4,80363 67041 2414	1866 3684 9482	7160 7011 820	129 195 173	49 705 26	26 83038	1027 25
0,02611	4,80363 65174 8729	1867 0845 6494	7160 7141 015	129 244 878	49 705 53	26 84065	1027 25
0,02612	4,80363 63307 7883	1867 8006 3635	7160 7270 260	129 294 584	49 705 80	26 85092	1027 25
0,02613	4,80363 61439 9877	1868 5167 0905	7160 7399 555	129 344 290	49 706 07	26 86119	1027 25
0,02614	4,80363 59571 4710	1869 2327 8305	7160 7528 899	129 393 996	49 706 34	26 87146	1027 25
0,02615	4,80363 57702 2382	1869 9488 5834	7160 7658 293	129 443 702	49 706 61	26 88173	1027 25
0,02616	4,80363 55832 2893	1870 6649 3492	7160 7787 737	129 493 409	49 706 88	26 89200	1027 25
0,02617	4,80363 53961 6244	1871 3810 1280	7160 7917 230	129 543 116	49 707 15	26 90227	1027 25
0,02618	4,80363 52090 2434	1872 0970 9197	7160 8046 773	129 592 823	49 707 42	26 91254	1027 25
0,02619	4,80363 50218 1463	1872 8131 7244	7160 8176 366	129 642 530	49 707 69	26 92281	1027 25
0,02620	4,80363 48345 3331	1873 5292 5420	7160 8306 009	129 692 238	49 707 96	26 93308	1027 25
0,02621	4,80363 46471 8038	1874 2453 3726	7160 8435 701	129 741 946	49 708 23	26 94335	1027 25
0,02622	4,80363 44597 5585	1874 9614 2162	7160 8565 443	129 791 654	49 708 50	26 95362	1027 25
0,02623	4,80363 42722 5971	1875 6775 0727	7160 8695 235	129 841 363	49 708 77	26 96389	1027 25
0,02624	4,80363 40846 9196	1876 3935 9422	7160 8825 076	129 891 072	49 709 04	26 97416	1027 25
0,02625	4,80363 38970 5260	1877 1096 8247	7160 8954 967	129 940 781	49 709 31	26 98443	1027 25
0,02626	4,80363 37093 4163	1877 8257 7202	7160 9084 908	129 990 490	49 709 58	26 99470	1027 25
0,02627	4,80363 35215 5905	1878 5418 6287	7160 9214 898	130 040 200	49 709 85	27 00497	1027 25
0,02628	4,80363 33337 0486	1879 2579 5502	7160 9344 938	130 089 910	49 710 12	27 01524	1027 25
0,02629	4,80363 31457 7906	1879 9740 4847	7160 9475 028	130 139 620	49 710 39	27 02551	1027 25
0,02630	4,80363 29577 8166	1880 6901 4322	7160 9605 168	130 189 330	49 710 66	27 03578	1027 25
0,02631	4,80363 27697 1265	1881 4062 3927	7160 9735 357	130 239 041	49 710 93	27 04605	1027 25
0,02632	4,80363 25815 7203	1882 1223 3662	7160 9865 596	130 288 752	49 711 20	27 05632	1027 25
0,02633	4,80363 23933 5980	1882 8384 3528	7160 9995 885	130 338 463	49 711 47	27 06659	1027 25
0,02634	4,80363 22050 7596	1883 5545 3524	7161 0126 223	130 388 174	49 711 74	27 07686	1027 25
0,02635	4,80363 20167 2051	1884 2706 3650	7161 0256 611	130 437 886	49 712 01	27 08713	1027 25
0,02636	4,80363 18282 9345	1884 9867 3907	7161 0387 049	130 487 598	49 712 28	27 09740	1027 25
0,02637	4,80363 16397 9478	1885 7028 4294	7161 0517 537	130 537 310	49 712 55	27 10767	1027 25
0,02638	4,80363 14512 2450	1886 4189 4812	7161 0648 074	130 587 023	49 712 82	27 11794	1027 25
0,02639	4,80363 12625 8261	1887 1350 5460	7161 0778 661	130 636 736	49 713 09	27 12821	1027 25
0,02640	4,80363 10738 6910	1887 8511 6239	7161 0909 298	130 686 449	49 713 36	27 13848	1027 25
0,02641	4,80363 08850 8398	1888 5672 7148	7161 1039 984	130 736 162	49 713 63	27 14875	1027 25
0,02642	4,80363 06962 2725	1889 2833 8188	7161 1170 720	130 785 876	49 713 90	27 15902	1027 25
0,02643	4,80363 05072 9891	1889 9994 9359	7161 1301 506	130 835 590	49 714 17	27 16929	1027 25
0,02644	4,80363 03182 9896	1890 7156 0661	7161 1432 342	130 885 304	49 714 44	27 17956	1027 25
0,02645	4,80363 01292 2740	1891 4317 2093	7161 1563 227	130 935 018	49 714 71	27 18983	1027 25
0,02646	4,80362 99400 8423	1892 1478 3656	7161 1694 162	130 984 733	49 714 98	27 20010	1027 25
0,02647	4,80362 97508 6945	1892 8639 5350	7161 1825 147	131 034 448	49 715 25	27 21037	1027 25
0,02648	4,80362 95615 8305	1893 5800 7175	7161 1956 181	131 084 163	49 715 52	27 22064	1027 25
0,02649	4,80362 93722 2504	1894 2961 9131	7161 2087 265	131 133 879	49 715 79	27 23091	1027 25
0,02650	4,80362 91827 9542	1895 0123 1218	7161 2218 399	131 183 595	49 716 06	27 24118	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02650	4,80362 91827 9542	1895 0123 1218	7161 2218 399	131 183 595	49 716 06	27 24118	1027 25
0,02651	4,80362 89932 9419	1895 7284 3436	7161 2349 583	131 233 311	49 716 33	27 25145	1027 25
0,02652	4,80362 88037 2135	1896 4445 5786	7161 2480 816	131 283 027	49 716 60	27 26172	1027 25
0,02653	4,80362 86140 7689	1897 1606 8267	7161 2612 099	131 332 744	49 716 87	27 27199	1027 25
0,02654	4,80362 84243 6082	1897 8768 0879	7161 2743 432	131 382 461	49 717 14	27 28226	1027 25
0,02655	4,80362 82345 7314	1898 5929 3622	7161 2874 814	131 432 178	49 717 41	27 29253	1027 25
0,02656	4,80362 80447 1385	1899 3090 6497	7161 3006 246	131 481 895	49 717 68	27 30280	1027 25
0,02657	4,80362 78547 8294	1900 0251 9503	7161 3137 728	131 531 613	49 717 95	27 31307	1027 25
0,02658	4,80362 76647 8042	1900 7413 2641	7161 3269 260	131 581 331	49 718 22	27 32334	1027 25
0,02659	4,80362 74747 0629	1901 4574 5910	7161 3400 841	131 631 049	49 718 49	27 33361	1027 25
0,02660	4,80362 72845 6054	1902 1735 9311	7161 3532 472	131 680 767	49 718 76	27 34388	1027 25
0,02661	4,80362 70943 4318	1902 8897 2843	7161 3664 153	131 730 486	49 719 03	27 35415	1027 25
0,02662	4,80362 69040 5421	1903 6058 6507	7161 3795 883	131 780 205	49 719 30	27 36442	1027 25
0,02663	4,80362 67136 9362	1904 3220 0303	7161 3927 663	131 829 924	49 719 57	27 37469	1027 25
0,02664	4,80362 65232 6142	1905 0381 4231	7161 4059 493	131 879 644	49 719 84	27 38496	1027 25
0,02665	4,80362 63327 5761	1905 7542 8290	7161 4191 373	131 929 364	49 720 11	27 39523	1027 25
0,02666	4,80362 61421 8218	1906 4704 2481	7161 4323 302	131 979 084	49 720 38	27 40550	1027 25
0,02667	4,80362 59515 3514	1907 1865 6804	7161 4455 281	132 028 804	49 720 65	27 41577	1027 25
0,02668	4,80362 57608 1648	1907 9027 1259	7161 4587 310	132 078 525	49 720 92	27 42604	1027 25
0,02669	4,80362 55700 2621	1908 6188 5846	7161 4719 389	132 128 246	49 721 19	27 43631	1027 25
0,02670	4,80362 53791 6432	1909 3350 0565	7161 4851 517	132 177 967	49 721 46	27 44658	1027 25
0,02671	4,80362 51882 3082	1910 0511 5417	7161 4983 695	132 227 688	49 721 73	27 45685	1027 25
0,02672	4,80362 49972 2570	1910 7673 0401	7161 5115 923	132 277 410	49 722 00	27 46712	1027 25
0,02673	4,80362 48061 4897	1911 4834 5517	7161 5248 200	132 327 132	49 722 27	27 47739	1027 25
0,02674	4,80362 46150 0062	1912 1996 0765	7161 5380 527	132 376 854	49 722 54	27 48766	1027 25
0,02675	4,80362 44237 8066	1912 9157 6146	7161 5512 904	132 426 577	49 722 81	27 49793	1027 25
0,02676	4,80362 42324 8908	1913 6319 1659	7161 5645 331	132 476 300	49 723 08	27 50820	1027 25
0,02677	4,80362 40411 2589	1914 3480 7304	7161 5777 807	132 526 023	49 723 36	27 51847	1027 25
0,02678	4,80362 38496 9108	1915 0642 3082	7161 5910 333	132 575 746	49 723 64	27 52874	1027 25
0,02679	4,80362 36581 8466	1915 7803 8992	7161 6042 909	132 625 470	49 723 92	27 53901	1027 25
0,02680	4,80362 34666 0662	1916 4965 5035	7161 6175 534	132 675 194	49 724 20	27 54928	1027 25
0,02681	4,80362 32749 5696	1917 2127 1211	7161 6308 209	132 724 918	49 724 48	27 55955	1027 25
0,02682	4,80362 30832 3569	1917 9288 7519	7161 6440 934	132 774 642	49 724 76	27 56982	1027 25
0,02683	4,80362 28914 4280	1918 6450 3960	7161 6573 709	132 824 367	49 725 04	27 58009	1027 25
0,02684	4,80362 26995 7830	1919 3612 0534	7161 6706 533	132 874 092	49 725 32	27 59036	1027 25
0,02685	4,80362 25076 4218	1920 0773 7241	7161 6839 407	132 923 817	49 725 60	27 60063	1027 25
0,02686	4,80362 23156 3444	1920 7935 4080	7161 6972 331	132 973 543	49 725 88	27 61090	1027 25
0,02687	4,80362 21235 5509	1921 5097 1052	7161 7105 305	133 023 269	49 726 16	27 62117	1027 25
0,02688	4,80362 19314 0412	1922 2258 8157	7161 7238 328	133 072 995	49 726 44	27 63144	1027 25
0,02689	4,80362 17391 8153	1922 9420 5395	7161 7371 401	133 122 721	49 726 72	27 64171	1027 25
0,02690	4,80362 15468 8732	1923 6582 2766	7161 7504 524	133 172 448	49 727 00	27 65198	1027 25
0,02691	4,80362 13545 2150	1924 3744 0271	7161 7637 696	133 222 175	49 727 28	27 66225	1027 25
0,02692	4,80362 11620 8406	1925 0905 7909	7161 7770 918	133 271 902	49 727 56	27 67252	1027 25
0,02693	4,80362 09695 7500	1925 8067 5680	7161 7904 190	133 321 630	49 727 84	27 68279	1027 25
0,02694	4,80362 07769 9432	1926 5229 3584	7161 8037 512	133 371 358	49 728 12	27 69306	1027 25
0,02695	4,80362 05843 4203	1927 2391 1622	7161 8170 883	133 421 086	49 728 40	27 70333	1027 25
0,02696	4,80362 03916 1812	1927 9552 9793	7161 8304 304	133 470 814	49 728 68	27 71360	1027 25
0,02697	4,80362 01988 2259	1928 6714 8097	7161 8437 775	133 520 543	49 728 96	27 72387	1027 25
0,02698	4,80362 00059 5544	1929 3876 6535	7161 8571 296	133 570 272	49 729 24	27 73414	1027 25
0,02699	4,80361 98130 1667	1930 1038 5106	7161 8704 866	133 620 001	49 729 52	27 74441	1027 25
0,02700	4,80361 96200 0628	1930 8200 3811	7161 8838 486	133 669 731	49 729 80	27 75468	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02700	4,80361 96200 0628	1930 8200 3811	7161 8838 486	133 669 731	49 729 80	27 75468	1027 25
0,02701	4,80361 94269 2428	1931 5362 2649	7161 8972 156	133 719 461	49 730 08	27 76495	1027 25
0,02702	4,80361 92337 7066	1932 2524 1621	7161 9105 875	133 769 191	49 730 36	27 77522	1027 25
0,02703	4,80361 90405 4542	1932 9686 0727	7161 9239 644	133 818 921	49 730 64	27 78549	1027 25
0,02704	4,80361 88472 4856	1933 6847 9967	7161 9373 463	133 868 652	49 730 92	27 79576	1027 25
0,02705	4,80361 86538 8008	1934 4009 9340	7161 9507 332	133 918 383	49 731 20	27 80603	1027 25
0,02706	4,80361 84604 3998	1935 1171 8847	7161 9641 250	133 968 114	49 731 48	27 81630	1027 25
0,02707	4,80361 82669 2826	1935 8333 8488	7161 9775 218	134 017 845	49 731 76	27 82657	1027 25
0,02708	4,80361 80733 4492	1936 5495 8263	7161 9909 236	134 067 577	49 732 04	27 83684	1027 25
0,02709	4,80361 78796 8996	1937 2657 8172	7162 0043 304	134 117 309	49 732 32	27 84711	1027 25
0,02710	4,80361 76859 6338	1937 9819 8215	7162 0177 421	134 167 041	49 732 60	27 85738	1027 25
0,02711	4,80361 74921 6518	1938 6981 8392	7162 0311 588	134 216 774	49 732 88	27 86765	1027 25
0,02712	4,80361 72982 9536	1939 4143 8704	7162 0445 805	134 266 507	49 733 16	27 87792	1027 25
0,02713	4,80361 71043 5392	1940 1305 9150	7162 0580 072	134 316 240	49 733 44	27 88819	1027 25
0,02714	4,80361 69103 4086	1940 8467 9730	7162 0714 388	134 365 973	49 733 72	27 89846	1027 25
0,02715	4,80361 67162 5618	1941 5630 0444	7162 0848 754	134 415 707	49 734 00	27 90873	1027 25
0,02716	4,80361 65220 9988	1942 2792 1293	7162 0983 170	134 465 441	49 734 28	27 91900	1027 25
0,02717	4,80361 63278 7196	1942 9954 2276	7162 1117 635	134 515 175	49 734 56	27 92927	1027 25
0,02718	4,80361 61335 7242	1943 7116 3394	7162 1252 150	134 564 910	49 734 84	27 93954	1027 25
0,02719	4,80361 59392 0126	1944 4278 4646	7162 1386 715	134 614 645	49 735 12	27 94981	1027 25
0,02720	4,80361 57447 5848	1945 1440 6033	7162 1521 330	134 664 380	49 735 40	27 96008	1027 25
0,02721	4,80361 55502 4407	1945 8602 7554	7162 1655 994	134 714 115	49 735 68	27 97035	1027 25
0,02722	4,80361 53556 5804	1946 5764 9210	7162 1790 708	134 763 851	49 735 96	27 98062	1027 25
0,02723	4,80361 51610 0039	1947 2927 1001	7162 1925 472	134 813 587	49 736 24	27 99089	1027 25
0,02724	4,80361 49662 7112	1948 0089 2926	7162 2060 286	134 863 323	49 736 52	28 00116	1027 25
0,02725	4,80361 47714 7023	1948 7251 4986	7162 2195 149	134 913 060	49 736 80	28 01143	1027 25
0,02726	4,80361 45765 9772	1949 4413 7181	7162 2330 062	134 962 797	49 737 08	28 02170	1027 25
0,02727	4,80361 43816 5358	1950 1575 9511	7162 2465 025	135 012 534	49 737 36	28 03197	1027 25
0,02728	4,80361 41866 3782	1950 8738 1976	7162 2600 038	135 062 271	49 737 64	28 04224	1027 25
0,02729	4,80361 39915 5044	1951 5900 4576	7162 2735 100	135 112 009	49 737 92	28 05251	1027 25
0,02730	4,80361 37963 9144	1952 3062 7311	7162 2870 212	135 161 747	49 738 20	28 06278	1027 25
0,02731	4,80361 36011 6081	1953 0225 0181	7162 3005 374	135 211 485	49 738 48	28 07305	1027 25
0,02732	4,80361 34058 5856	1953 7387 3186	7162 3140 585	135 261 223	49 738 76	28 08332	1027 25
0,02733	4,80361 32104 8469	1954 4549 6327	7162 3275 846	135 310 962	49 739 04	28 09359	1027 25
0,02734	4,80361 30150 3919	1955 1711 9603	7162 3411 157	135 360 701	49 739 32	28 10386	1027 25
0,02735	4,80361 28195 2207	1955 8874 3014	7162 3546 518	135 410 440	49 739 60	28 11413	1027 25
0,02736	4,80361 26239 3333	1956 6036 6561	7162 3681 928	135 460 180	49 739 88	28 12440	1027 25
0,02737	4,80361 24282 7296	1957 3199 0243	7162 3817 388	135 509 920	49 740 16	28 13467	1027 25
0,02738	4,80361 22325 4097	1958 0361 4060	7162 3952 898	135 559 660	49 740 44	28 14494	1027 25
0,02739	4,80361 20367 3736	1958 7523 8013	7162 4088 458	135 609 400	49 740 72	28 15521	1027 25
0,02740	4,80361 18408 6212	1959 4686 2101	7162 4224 067	135 659 141	49 741 00	28 16548	1027 25
0,02741	4,80361 16449 1526	1960 1848 6325	7162 4359 726	135 708 882	49 741 28	28 17575	1027 25
0,02742	4,80361 14488 9677	1960 9011 0685	7162 4495 435	135 758 623	49 741 56	28 18602	1027 25
0,02743	4,80361 12528 0666	1961 6173 5180	7162 4631 194	135 808 365	49 741 84	28 19629	1027 25
0,02744	4,80361 10566 4492	1962 3335 9811	7162 4767 002	135 858 107	49 742 12	28 20656	1027 25
0,02745	4,80361 08604 1156	1963 0498 4578	7162 4902 860	135 907 849	49 742 40	28 21683	1027 25
0,02746	4,80361 06641 0658	1963 7660 9481	7162 5038 768	135 957 591	49 742 68	28 22710	1027 25
0,02747	4,80361 04677 2997	1964 4823 4520	7162 5174 726	136 007 334	49 742 96	28 23737	1027 25
0,02748	4,80361 02712 8174	1965 1985 9695	7162 5310 733	136 057 077	49 743 24	28 24764	1027 25
0,02749	4,80361 00747 6188	1965 9148 5006	7162 5446 790	136 106 820	49 743 52	28 25791	1027 25
0,02750	4,80360 98781 7039	1966 6311 0453	7162 5582 897	136 156 564	49 743 80	28 26818	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02750	4,80360,98781,7039	1966,6311,0453	7162,5582,897	136,156,564	49,743,80	28,26818	1027,25
0,02751	4,80360,96815,0728	1967,3473,6036	7162,5719,054	136,206,308	49,744,08	28,27845	1027,25
0,02752	4,80360,94847,7254	1968,0636,1755	7162,5855,260	136,256,052	49,744,36	28,28872	1027,25
0,02753	4,80360,92879,6618	1968,7798,7610	7162,5991,516	136,305,796	49,744,64	28,29899	1027,25
0,02754	4,80360,90910,8819	1969,4961,3602	7162,6127,822	136,355,541	49,744,92	28,30926	1027,25
0,02755	4,80360,88941,3858	1970,2123,9730	7162,6264,178	136,405,286	49,745,20	28,31953	1027,25
0,02756	4,80360,86971,1734	1970,9286,5994	7162,6400,583	136,455,031	49,745,48	28,32980	1027,25
0,02757	4,80360,85000,2447	1971,6449,2395	7162,6537,038	136,504,776	49,745,76	28,34007	1027,25
0,02758	4,80360,83028,5998	1972,3611,8932	7162,6673,543	136,554,522	49,746,04	28,35034	1027,25
0,02759	4,80360,81056,2386	1973,0774,5606	7162,6810,098	136,604,268	49,746,32	28,36061	1027,25
0,02760	4,80360,79083,1611	1973,7937,2416	7162,6946,702	136,654,014	49,746,60	28,37088	1027,25
0,02761	4,80360,77109,3674	1974,5099,9363	7162,7083,356	136,703,761	49,746,88	28,38115	1027,25
0,02762	4,80360,75134,8574	1975,2262,6446	7162,7220,060	136,753,508	49,747,16	28,39142	1027,25
0,02763	4,80360,73159,6311	1975,9425,3666	7162,7356,814	136,803,255	49,747,44	28,40169	1027,25
0,02764	4,80360,71183,6886	1976,6588,1023	7162,7493,617	136,853,002	49,747,72	28,41196	1027,25
0,02765	4,80360,69207,0298	1977,3750,8517	7162,7630,470	136,902,750	49,748,00	28,42223	1027,25
0,02766	4,80360,67229,6547	1978,0913,6147	7162,7767,373	136,952,498	49,748,28	28,43250	1027,25
0,02767	4,80360,65251,5633	1978,8076,3914	7162,7904,325	137,002,246	49,748,56	28,44277	1027,25
0,02768	4,80360,63272,7557	1979,5239,1818	7162,8041,327	137,051,995	49,748,84	28,45304	1027,25
0,02769	4,80360,61293,2318	1980,2401,9859	7162,8178,379	137,101,744	49,749,12	28,46331	1027,25
0,02770	4,80360,59312,9916	1980,9564,8037	7162,8315,481	137,151,493	49,749,40	28,47358	1027,25
0,02771	4,80360,57332,0351	1981,6727,6352	7162,8452,632	137,201,242	49,749,68	28,48385	1027,25
0,02772	4,80360,55350,3623	1982,3890,4805	7162,8589,833	137,250,992	49,749,96	28,49412	1027,25
0,02773	4,80360,53367,9733	1983,1053,3395	7162,8727,084	137,300,742	49,750,24	28,50439	1027,25
0,02774	4,80360,51384,8680	1983,8216,2122	7162,8864,385	137,350,492	49,750,53	28,51466	1027,25
0,02775	4,80360,49401,0464	1984,5379,0986	7162,9001,735	137,400,243	49,750,82	28,52493	1027,25
0,02776	4,80360,47416,5085	1985,2541,9988	7162,9139,135	137,449,994	49,751,11	28,53520	1027,25
0,02777	4,80360,45431,2543	1985,9704,9127	7162,9276,585	137,499,745	49,751,40	28,54547	1027,25
0,02778	4,80360,43445,2838	1986,6867,8404	7162,9414,085	137,549,496	49,751,69	28,55574	1027,25
0,02779	4,80360,41458,5970	1987,4030,7818	7162,9551,634	137,599,248	49,751,98	28,56601	1027,25
0,02780	4,80360,39471,1939	1988,1193,7370	7162,9689,233	137,649,000	49,752,27	28,57628	1027,25
0,02781	4,80360,37483,0745	1988,8356,7059	7162,9826,882	137,698,752	49,752,56	28,58655	1027,25
0,02782	4,80360,35494,2388	1989,5519,6886	7162,9964,581	137,748,505	49,752,85	28,59682	1027,25
0,02783	4,80360,33504,6868	1990,2682,6851	7163,0102,330	137,798,258	49,753,14	28,60709	1027,25
0,02784	4,80360,31514,4185	1990,9845,6953	7163,0240,128	137,848,011	49,753,43	28,61736	1027,25
0,02785	4,80360,29523,4339	1991,7008,7193	7163,0377,976	137,897,764	49,753,72	28,62763	1027,25
0,02786	4,80360,27531,7330	1992,4171,7571	7163,0515,874	137,947,518	49,754,01	28,63790	1027,25
0,02787	4,80360,25539,3158	1993,1334,8087	7163,0653,822	137,997,272	49,754,30	28,64817	1027,25
0,02788	4,80360,23546,1823	1993,8497,8741	7163,0791,819	138,047,026	49,754,59	28,65844	1027,25
0,02789	4,80360,21552,3325	1994,5660,9533	7163,0929,866	138,096,781	49,754,88	28,66871	1027,25
0,02790	4,80360,19557,7664	1995,2824,0463	7163,1067,963	138,146,536	49,755,17	28,67898	1027,25
0,02791	4,80360,17562,4840	1995,9987,1531	7163,1206,110	138,196,291	49,755,46	28,68925	1027,25
0,02792	4,80360,15566,4853	1996,7150,2737	7163,1344,306	138,246,046	49,755,75	28,69952	1027,25
0,02793	4,80360,13569,7703	1997,4313,4081	7163,1482,552	138,295,802	49,756,04	28,70979	1027,25
0,02794	4,80360,11572,3390	1998,1476,5564	7163,1620,848	138,345,558	49,756,33	28,72006	1027,25
0,02795	4,80360,09574,1913	1998,8639,7185	7163,1759,194	138,395,314	49,756,62	28,73033	1027,25
0,02796	4,80360,07575,3273	1999,5802,8944	7163,1897,589	138,445,071	49,756,91	28,74060	1027,25
0,02797	4,80360,05575,7470	2000,2966,0842	7163,2036,034	138,494,828	49,757,20	28,75087	1027,25
0,02798	4,80360,03575,4504	2001,0129,2878	7163,2174,529	138,544,585	49,757,49	28,76114	1027,25
0,02799	4,80360,01574,4375	2001,7292,5053	7163,2313,074	138,594,342	49,757,78	28,77141	1027,25
0,02800	4,80359,99572,7082	2002,4455,7366	7163,2451,668	138,644,100	49,758,07	28,78168	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02800	4,80359,99572,7082	2002,4455,7366	7163,2451,668	138,644,100	49,758,07	28,78168	1027,25
0,02801	4,80359,97570,2626	2003,1618,9818	7163,2590,312	138,693,858	49,758,36	28,79195	1027,25
0,02802	4,80359,95567,1007	2003,8782,2408	7163,2729,006	138,743,616	49,758,65	28,80222	1027,25
0,02803	4,80359,93563,2225	2004,5945,5137	7163,2867,750	138,793,375	49,758,94	28,81249	1027,25
0,02804	4,80359,91558,6279	2005,3108,8005	7163,3006,543	138,843,134	49,759,23	28,82276	1027,25
0,02805	4,80359,89553,3170	2006,0272,1012	7163,3145,386	138,892,893	49,759,52	28,83303	1027,25
0,02806	4,80359,87547,2898	2006,7435,4157	7163,3284,279	138,942,653	49,759,81	28,84330	1027,25
0,02807	4,80359,85540,5463	2007,4598,7441	7163,3423,222	138,992,413	49,760,10	28,85357	1027,25
0,02808	4,80359,83533,0864	2008,1762,0864	7163,3562,214	139,042,173	49,760,39	28,86384	1027,25
0,02809	4,80359,81524,9102	2008,8925,4426	7163,3701,256	139,091,933	49,760,68	28,87411	1027,25
0,02810	4,80359,79516,0177	2009,6088,8127	7163,3840,348	139,141,694	49,760,97	28,88438	1027,25
0,02811	4,80359,77506,4088	2010,3252,1967	7163,3979,490	139,191,455	49,761,26	28,89465	1027,25
0,02812	4,80359,75496,0836	2011,0415,5946	7163,4118,681	139,241,216	49,761,55	28,90492	1027,25
0,02813	4,80359,73485,0420	2011,7579,0065	7163,4257,922	139,290,978	49,761,84	28,91519	1027,25
0,02814	4,80359,71473,2841	2012,4742,4323	7163,4397,213	139,340,740	49,762,13	28,92546	1027,25
0,02815	4,80359,69460,8099	2013,1905,8720	7163,4536,554	139,390,502	49,762,42	28,93573	1027,25
0,02816	4,80359,67447,6193	2013,9069,3257	7163,4675,945	139,440,264	49,762,71	28,94600	1027,25
0,02817	4,80359,65433,7124	2014,6232,7933	7163,4815,385	139,490,027	49,763,00	28,95627	1027,25
0,02818	4,80359,63419,0891	2015,3396,2748	7163,4954,875	139,539,790	49,763,29	28,96654	1027,25
0,02819	4,80359,61403,7495	2016,0559,7703	7163,5094,415	139,589,553	49,763,58	28,97681	1027,25
0,02820	4,80359,59387,6935	2016,7723,2797	7163,5234,005	139,639,317	49,763,87	28,98708	1027,25
0,02821	4,80359,57370,9212	2017,4886,8031	7163,5373,644	139,689,081	49,764,16	28,99735	1027,25
0,02822	4,80359,55353,4325	2018,2050,3405	7163,5513,333	139,738,845	49,764,45	29,00762	1027,25
0,02823	4,80359,53335,2275	2018,9213,8918	7163,5653,072	139,788,609	49,764,74	29,01789	1027,25
0,02824	4,80359,51316,3061	2019,6377,4571	7163,5792,861	139,838,374	49,765,03	29,02816	1027,25
0,02825	4,80359,49296,6684	2020,3541,0364	7163,5932,699	139,888,139	49,765,32	29,03843	1027,25
0,02826	4,80359,47276,3143	2021,0704,6297	7163,6072,587	139,937,904	49,765,61	29,04870	1027,25
0,02827	4,80359,45255,2438	2021,7868,2370	7163,6212,525	139,987,670	49,765,90	29,05897	1027,25
0,02828	4,80359,43233,4570	2022,5031,8583	7163,6352,513	140,037,436	49,766,19	29,06924	1027,25
0,02829	4,80359,41210,9538	2023,2195,4936	7163,6492,550	140,087,202	49,766,48	29,07951	1027,25
0,02830	4,80359,39187,7343	2023,9359,1429	7163,6632,637	140,136,968	49,766,77	29,08978	1027,25
0,02831	4,80359,37163,7984	2024,6522,8062	7163,6772,774	140,186,735	49,767,06	29,10005	1027,25
0,02832	4,80359,35139,1461	2025,3686,4835	7163,6912,961	140,236,502	49,767,35	29,11032	1027,25
0,02833	4,80359,33113,7775	2026,0850,1748	7163,7053,198	140,286,269	49,767,64	29,12059	1027,25
0,02834	4,80359,31087,6925	2026,8013,8801	7163,7193,484	140,336,037	49,767,93	29,13086	1027,25
0,02835	4,80359,29060,8911	2027,5177,5994	7163,7333,820	140,385,805	49,768,22	29,14113	1027,25
0,02836	4,80359,27033,3733	2028,2341,3328	7163,7474,206	140,435,573	49,768,51	29,15140	1027,25
0,02837	4,80359,25005,1392	2028,9505,0802	7163,7614,642	140,485,342	49,768,80	29,16167	1027,25
0,02838	4,80359,22976,1887	2029,6668,8417	7163,7755,127	140,535,111	49,769,09	29,17194	1027,25
0,02839	4,80359,20946,5218	2030,3832,6172	7163,7895,662	140,584,880	49,769,38	29,18221	1027,25
0,02840	4,80359,18916,1385	2031,0996,4068	7163,8036,247	140,634,649	49,769,67	29,19248	1027,25
0,02841	4,80359,16885,0389	2031,8160,2104	7163,8176,882	140,684,419	49,769,96	29,20275	1027,25
0,02842	4,80359,14853,2229	2032,5324,0281	7163,8317,566	140,734,189	49,770,25	29,21302	1027,25
0,02843	4,80359,12820,6905	2033,2487,8599	7163,8458,300	140,783,959	49,770,54	29,22329	1027,25
0,02844	4,80359,10787,4417	2033,9651,7057	7163,8599,084	140,833,730	49,770,83	29,23356	1027,25
0,02845	4,80359,08753,4765	2034,6815,5656	7163,8739,918	140,883,501	49,771,12	29,24383	1027,25
0,02846	4,80359,06718,7949	2035,3979,4396	7163,8880,802	140,933,272	49,771,41	29,25410	1027,25
0,02847	4,80359,04683,3970	2036,1143,3277	7163,9021,735	140,983,043	49,771,70	29,26437	1027,25
0,02848	4,80359,02647,2827	2036,8307,2299	7163,9162,718	141,032,815	49,771,99	29,27464	1027,25
0,02849	4,80359,00610,4520	2037,5471,1462	7163,9303,751	141,082,587	49,772,28	29,28491	1027,25
0,02850	4,80358,98572,9049	2038,2635,0766	7163,9444,834	141,132,359	49,772,57	29,29518	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02850	4,80358 98572 9049	2038 2635 0766	7163 9444 834	141 132 359	49 772 57	29 29518	1027 25
0,02851	4,80358 96534 6414	2038 9799 0211	7163 9585 966	141 182 132	49 772 86	29 30545	1027 25
0,02852	4,80358 94495 6615	2039 6962 9797	7163 9727 148	141 231 905	49 773 15	29 31572	1027 25
0,02853	4,80358 92455 9652	2040 4126 9524	7163 9868 380	141 281 678	49 773 44	29 32599	1027 25
0,02854	4,80358 90415 5525	2041 1290 9392	7164 0009 662	141 331 451	49 773 73	29 33626	1027 25
0,02855	4,80358 88374 4234	2041 8454 9402	7164 0150 993	141 381 225	49 774 02	29 34653	1027 25
0,02856	4,80358 86332 5779	2042 5618 9553	7164 0292 374	141 430 999	49 774 31	29 35680	1027 25
0,02857	4,80358 84290 0160	2043 2782 9845	7164 0433 805	141 480 773	49 774 60	29 36707	1027 25
0,02858	4,80358 82246 7377	2043 9947 0279	7164 0575 286	141 530 548	49 774 89	29 37734	1027 25
0,02859	4,80358 80202 7430	2044 7111 0854	7164 0716 817	141 580 323	49 775 18	29 38761	1027 25
0,02860	4,80358 78158 0319	2045 4275 1571	7164 0858 397	141 630 098	49 775 47	29 39788	1027 25
0,02861	4,80358 76112 6044	2046 1439 2429	7164 1000 027	141 679 873	49 775 76	29 40815	1027 25
0,02862	4,80358 74066 4605	2046 8603 3429	7164 1141 707	141 729 649	49 776 05	29 41842	1027 25
0,02863	4,80358 72019 6002	2047 5767 4571	7164 1283 437	141 779 425	49 776 34	29 42869	1027 25
0,02864	4,80358 69972 0235	2048 2931 5854	7164 1425 216	141 829 201	49 776 63	29 43896	1027 25
0,02865	4,80358 67923 7303	2049 0095 7279	7164 1567 045	141 878 978	49 776 92	29 44923	1027 25
0,02866	4,80358 65874 7207	2049 7259 8846	7164 1708 924	141 928 755	49 777 21	29 45950	1027 25
0,02867	4,80358 63824 9947	2050 4424 0555	7164 1850 853	141 978 532	49 777 50	29 46977	1027 25
0,02868	4,80358 61774 5523	2051 1588 2406	7164 1992 832	142 028 310	49 777 79	29 48004	1027 25
0,02869	4,80358 59723 3935	2051 8752 4399	7164 2134 860	142 078 088	49 778 08	29 49031	1027 25
0,02870	4,80358 57671 5183	2052 5916 6534	7164 2276 938	142 127 866	49 778 37	29 50058	1027 25
0,02871	4,80358 55618 9266	2053 3080 8811	7164 2419 066	142 177 644	49 778 67	29 51085	1027 25
0,02872	4,80358 53565 6185	2054 0245 1230	7164 2561 244	142 227 423	49 778 97	29 52112	1027 25
0,02873	4,80358 51511 5940	2054 7409 3791	7164 2703 471	142 277 202	49 779 27	29 53139	1027 25
0,02874	4,80358 49456 8531	2055 4573 6494	7164 2845 748	142 326 981	49 779 57	29 54166	1027 25
0,02875	4,80358 47401 3957	2056 1737 9340	7164 2988 075	142 376 761	49 779 87	29 55193	1027 25
0,02876	4,80358 45345 2219	2056 8902 2328	7164 3130 452	142 426 541	49 780 17	29 56220	1027 25
0,02877	4,80358 43288 3317	2057 6066 5458	7164 3272 879	142 476 321	49 780 47	29 57247	1027 25
0,02878	4,80358 41230 7250	2058 3230 8731	7164 3415 355	142 526 101	49 780 77	29 58274	1027 25
0,02879	4,80358 39172 4019	2059 0395 2146	7164 3557 881	142 575 882	49 781 07	29 59301	1027 25
0,02880	4,80358 37113 3624	2059 7559 5704	7164 3700 457	142 625 663	49 781 37	29 60328	1027 25
0,02881	4,80358 35053 6064	2060 4723 9404	7164 3843 083	142 675 444	49 781 67	29 61355	1027 25
0,02882	4,80358 32993 1340	2061 1888 3247	7164 3985 758	142 725 226	49 781 97	29 62382	1027 25
0,02883	4,80358 30931 9452	2061 9052 7233	7164 4128 483	142 775 008	49 782 27	29 63409	1027 25
0,02884	4,80358 28870 0399	2062 6217 1361	7164 4271 258	142 824 790	49 782 57	29 64436	1027 25
0,02885	4,80358 26807 4182	2063 3381 5632	7164 4414 083	142 874 573	49 782 87	29 65463	1027 25
0,02886	4,80358 24744 0800	2064 0546 0046	7164 4556 958	142 924 356	49 783 17	29 66490	1027 25
0,02887	4,80358 22680 0254	2064 7710 4603	7164 4699 882	142 974 139	49 783 47	29 67517	1027 25
0,02888	4,80358 20615 2544	2065 4874 9303	7164 4842 856	143 023 922	49 783 77	29 68544	1027 25
0,02889	4,80358 18549 7669	2066 2039 4146	7164 4985 880	143 073 706	49 784 07	29 69571	1027 25
0,02890	4,80358 16483 5630	2066 9203 9132	7164 5128 954	143 123 490	49 784 37	29 70598	1027 25
0,02891	4,80358 14416 6426	2067 6368 4261	7164 5272 077	143 173 274	49 784 67	29 71625	1027 25
0,02892	4,80358 12349 0058	2068 3532 9533	7164 5415 250	143 223 059	49 784 97	29 72652	1027 25
0,02893	4,80358 10280 6525	2069 0697 4948	7164 5558 473	143 272 844	49 785 27	29 73679	1027 25
0,02894	4,80358 08211 5828	2069 7862 0506	7164 5701 746	143 322 629	49 785 57	29 74706	1027 25
0,02895	4,80358 06141 7966	2070 5026 6208	7164 5845 069	143 372 415	49 785 87	29 75733	1027 25
0,02896	4,80358 04071 2939	2071 2191 2053	7164 5988 441	143 422 201	49 786 17	29 76760	1027 25
0,02897	4,80358 02000 0748	2071 9355 8041	7164 6131 863	143 471 987	49 786 47	29 77787	1027 25
0,02898	4,80357 99928 1392	2072 6520 4173	7164 6275 335	143 521 773	49 786 77	29 78814	1027 25
0,02899	4,80357 97855 4872	2073 3685 0448	7164 6418 857	143 571 560	49 787 07	29 79841	1027 25
0,02900	4,80357 95782 1187	2074 0849 6867	7164 6562 429	143 621 347	49 787 37	29 80868	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02900	4,80357 ⁹ 5782 ¹ 1187	2074 ⁰ 849 ⁶ 6867	7164 ⁶ 6562 ⁴ 29	143 ⁶ 621 ³ 347	49 ⁷ 787 ³ 7	29 ⁸ 80868	1027 ² 25
0,02901	4,80357 ⁹ 3708 ⁰ 0337	2074 ¹ 8014 ³ 429	7164 ⁶ 6706 ⁰ 50	143 ⁶ 671 ¹ 134	49 ⁷ 787 ⁶ 7	29 ⁸ 81895	1027 ² 25
0,02902	4,80357 ⁹ 1633 ² 2323	2075 ⁵ 5179 ⁰ 135	7164 ⁶ 6849 ⁷ 21	143 ⁷ 720 ⁹ 22	49 ⁷ 787 ⁹ 7	29 ⁸ 82922	1027 ² 25
0,02903	4,80357 ⁸ 9557 ⁷ 144	2076 ⁶ 2343 ⁶ 985	7164 ⁶ 6993 ⁴ 42	143 ⁷ 770 ⁷ 10	49 ⁷ 788 ² 7	29 ⁸ 83949	1027 ² 25
0,02904	4,80357 ⁸ 7481 ⁴ 800	2076 ⁶ 9508 ³ 978	7164 ⁶ 7137 ² 13	143 ⁸ 820 ⁴ 98	49 ⁷ 788 ⁵ 7	29 ⁸ 84976	1027 ² 25
0,02905	4,80357 ⁸ 5404 ⁵ 292	2077 ⁶ 6673 ¹ 115	7164 ⁶ 7281 ⁰ 33	143 ⁸ 870 ² 87	49 ⁷ 788 ⁸ 7	29 ⁸ 86003	1027 ² 25
0,02906	4,80357 ⁸ 3326 ⁸ 619	2078 ⁸ 3837 ⁸ 396	7164 ⁶ 7424 ¹ 903	143 ⁹ 920 ⁰ 76	49 ⁷ 789 ¹ 7	29 ⁸ 87030	1027 ² 25
0,02907	4,80357 ⁸ 1248 ⁴ 4781	2079 ¹ 002 ⁵ 821	7164 ⁶ 7568 ⁸ 23	143 ⁹ 969 ⁸ 65	49 ⁷ 789 ⁴ 7	29 ⁸ 88057	1027 ² 25
0,02908	4,80357 ⁷ 9169 ³ 778	2079 ⁸ 8167 ³ 390	7164 ⁶ 7712 ⁷ 93	144 ⁰ 019 ⁶ 54	49 ⁷ 789 ⁷ 7	29 ⁸ 89084	1027 ² 25
0,02909	4,80357 ⁷ 7708 ⁹ 5611	2080 ⁰ 5332 ¹ 103	7164 ⁶ 7856 ⁸ 13	144 ⁰ 069 ⁴ 44	49 ⁷ 790 ⁰ 7	29 ⁹ 90111	1027 ² 25
0,02910	4,80357 ⁷ 5009 ⁰ 279	2081 ² 496 ⁸ 8960	7164 ⁶ 8000 ⁸ 82	144 ¹ 119 ² 34	49 ⁷ 790 ³ 7	29 ⁹ 91138	1027 ² 25
0,02911	4,80357 ⁷ 2927 ⁷ 782	2081 ⁹ 6661 ⁶ 961	7164 ⁶ 8145 ⁰ 01	144 ¹ 169 ⁰ 24	49 ⁷ 790 ⁶ 7	29 ⁹ 92165	1027 ² 25
0,02912	4,80357 ⁷ 0845 ⁸ 120	2082 ⁶ 826 ⁵ 106	7164 ⁶ 8289 ¹ 70	144 ² 218 ⁸ 15	49 ⁷ 790 ⁹ 7	29 ⁹ 93192	1027 ² 25
0,02913	4,80357 ⁶ 8763 ³ 1293	2083 ³ 3991 ³ 395	7164 ⁶ 8433 ³ 89	144 ² 268 ⁶ 06	49 ⁷ 791 ² 7	29 ⁹ 94219	1027 ² 25
0,02914	4,80357 ⁶ 6679 ⁷ 302	2084 ¹ 156 ¹ 828	7164 ⁶ 8577 ⁶ 58	144 ³ 318 ³ 97	49 ⁷ 791 ⁵ 7	29 ⁹ 95246	1027 ² 25
0,02915	4,80357 ⁶ 4595 ⁶ 146	2084 ⁸ 8321 ⁰ 406	7164 ⁶ 8721 ⁹ 76	144 ³ 368 ¹ 89	49 ⁷ 791 ⁸ 7	29 ⁹ 96273	1027 ² 25
0,02916	4,80357 ⁶ 2510 ⁷ 825	2085 ⁵ 485 ⁹ 128	7164 ⁶ 8866 ³ 44	144 ⁴ 417 ⁹ 81	49 ⁷ 792 ¹ 7	29 ⁹ 97300	1027 ² 25
0,02917	4,80357 ⁶ 0425 ² 339	2086 ² 650 ⁷ 994	7164 ⁶ 9010 ⁷ 62	144 ⁴ 467 ⁷ 73	49 ⁷ 792 ⁴ 7	29 ⁹ 98327	1027 ² 25
0,02918	4,80357 ⁵ 8338 ⁹ 688	2086 ⁹ 815 ⁷ 005	7164 ⁶ 9155 ² 30	144 ⁵ 517 ⁵ 65	49 ⁷ 792 ⁷ 7	29 ⁹ 99354	1027 ² 25
0,02919	4,80357 ⁵ 6251 ⁹ 872	2087 ⁶ 980 ⁶ 160	7164 ⁶ 9299 ⁷ 48	144 ⁵ 567 ³ 58	49 ⁷ 793 ⁰ 7	30 ⁰ 00381	1027 ² 25
0,02920	4,80357 ⁵ 4164 ⁵ 2891	2088 ⁴ 145 ⁵ 460	7164 ⁶ 9444 ³ 15	144 ⁶ 617 ¹ 51	49 ⁷ 793 ³ 7	30 ⁰ 01408	1027 ² 25
0,02921	4,80357 ⁵ 2075 ⁸ 745	2089 ¹ 310 ⁴ 4904	7164 ⁶ 9588 ⁹ 32	144 ⁶ 666 ⁹ 44	49 ⁷ 793 ⁶ 7	30 ⁰ 02435	1027 ² 25
0,02922	4,80357 ⁴ 9986 ⁷ 435	2089 ⁸ 8475 ⁴ 493	7164 ⁶ 9733 ⁵ 99	144 ⁷ 716 ⁷ 38	49 ⁷ 793 ⁹ 7	30 ⁰ 03462	1027 ² 25
0,02923	4,80357 ⁴ 7896 ⁸ 960	2090 ⁵ 640 ⁴ 227	7164 ⁶ 9878 ³ 16	144 ⁷ 766 ⁵ 32	49 ⁷ 794 ² 7	30 ⁰ 04489	1027 ² 25
0,02924	4,80357 ⁴ 5806 ³ 320	2091 ² 805 ⁴ 105	7165 ⁰ 023 ⁰ 83	144 ⁸ 816 ³ 26	49 ⁷ 794 ⁵ 7	30 ⁰ 05516	1027 ² 25
0,02925	4,80357 ⁴ 3715 ⁵ 0515	2091 ⁹ 970 ⁴ 128	7165 ⁰ 067 ⁸ 99	144 ⁸ 866 ¹ 21	49 ⁷ 794 ⁸ 7	30 ⁰ 06543	1027 ² 25
0,02926	4,80357 ⁴ 1623 ⁰ 545	2092 ⁶ 7135 ⁴ 296	7165 ⁰ 0312 ⁷ 65	144 ⁹ 915 ⁹ 16	49 ⁷ 795 ¹ 7	30 ⁰ 07570	1027 ² 25
0,02927	4,80357 ³ 9530 ³ 410	2093 ³ 4300 ⁴ 609	7165 ⁰ 0457 ⁶ 81	144 ⁹ 965 ⁷ 11	49 ⁷ 795 ⁴ 7	30 ⁰ 08597	1027 ² 25
0,02928	4,80357 ³ 7436 ⁹ 110	2094 ⁰ 1465 ⁵ 067	7165 ⁰ 0602 ⁶ 47	145 ⁰ 015 ⁵ 06	49 ⁷ 795 ⁷ 7	30 ⁰ 09624	1027 ² 25
0,02929	4,80357 ³ 5342 ⁷ 644	2094 ⁷ 8630 ⁵ 670	7165 ⁰ 0747 ⁶ 63	145 ⁰ 065 ³ 02	49 ⁷ 796 ⁰ 7	30 ⁰ 10651	1027 ² 25
0,02930	4,80357 ³ 3247 ⁹ 013	2095 ⁴ 5795 ⁶ 418	7165 ⁰ 0892 ⁷ 28	145 ¹ 115 ⁰ 98	49 ⁷ 796 ³ 7	30 ⁰ 11678	1027 ² 25
0,02931	4,80357 ³ 1152 ³ 3217	2096 ¹ 2960 ⁷ 311	7165 ⁰ 1037 ⁸ 43	145 ¹ 164 ⁸ 94	49 ⁷ 796 ⁶ 7	30 ⁰ 12705	1027 ² 25
0,02932	4,80357 ² 9056 ⁰ 256	2097 ⁸ 0125 ⁸ 349	7165 ⁰ 1183 ⁰ 08	145 ² 214 ⁶ 91	49 ⁷ 796 ⁹ 7	30 ⁰ 13732	1027 ² 25
0,02933	4,80357 ² 6959 ⁰ 130	2097 ⁵ 7290 ⁹ 532	7165 ⁰ 1328 ² 23	145 ² 264 ⁴ 88	49 ⁷ 797 ² 7	30 ⁰ 14759	1027 ² 25
0,02934	4,80357 ² 4861 ² 839	2098 ² 4456 ⁰ 860	7165 ⁰ 1473 ⁴ 87	145 ³ 314 ² 85	49 ⁷ 797 ⁵ 7	30 ⁰ 15786	1027 ² 25
0,02935	4,80357 ² 2762 ⁸ 8383	2099 ⁹ 1621 ² 333	7165 ⁰ 1618 ⁸ 01	145 ³ 364 ⁰ 83	49 ⁷ 797 ⁸ 7	30 ⁰ 16813	1027 ² 25
0,02936	4,80357 ² 0663 ⁶ 762	2099 ⁶ 8786 ³ 952	7165 ⁰ 1764 ¹ 65	145 ⁴ 413 ⁸ 81	49 ⁷ 798 ¹ 7	30 ⁰ 17840	1027 ² 25
0,02937	4,80357 ¹ 8563 ⁷ 976	2100 ³ 5951 ⁵ 716	7165 ⁰ 1909 ⁵ 79	145 ⁴ 463 ⁶ 79	49 ⁷ 798 ⁴ 7	30 ⁰ 18867	1027 ² 25
0,02938	4,80357 ¹ 6463 ² 024	2101 ⁰ 3116 ⁶ 726	7165 ⁰ 2055 ⁰ 43	145 ⁵ 513 ⁴ 77	49 ⁷ 798 ⁷ 7	30 ⁰ 19894	1027 ² 25
0,02939	4,80357 ¹ 4361 ⁸ 907	2102 ⁷ 0281 ⁹ 681	7165 ⁰ 2200 ⁵ 56	145 ⁵ 563 ² 76	49 ⁷ 799 ⁰ 7	30 ⁰ 20921	1027 ² 25
0,02940	4,80357 ¹ 2259 ⁸ 625	2102 ⁴ 7447 ¹ 882	7165 ⁰ 2346 ¹ 19	145 ⁶ 613 ⁰ 75	49 ⁷ 799 ³ 7	30 ⁰ 21948	1027 ² 25
0,02941	4,80357 ¹ 0157 ¹ 178	2103 ¹ 4612 ⁴ 228	7165 ⁰ 2491 ⁷ 32	145 ⁶ 662 ⁸ 74	49 ⁷ 799 ⁶ 7	30 ⁰ 22975	1027 ² 25
0,02942	4,80357 ⁰ 8053 ⁶ 666	2104 ⁸ 1777 ⁶ 720	7165 ⁰ 2637 ³ 95	145 ⁷ 712 ⁶ 74	49 ⁷ 799 ⁹ 7	30 ⁰ 24002	1027 ² 25
0,02943	4,80357 ⁰ 5949 ⁴ 788	2104 ⁵ 8942 ⁹ 357	7165 ⁰ 2783 ¹ 08	145 ⁷ 762 ⁴ 74	49 ⁷ 800 ² 7	30 ⁰ 25029	1027 ² 25
0,02944	4,80357 ⁰ 3844 ⁵ 845	2105 ² 6108 ² 140	7165 ⁰ 2928 ⁸ 70	145 ⁸ 812 ² 74	49 ⁷ 800 ⁵ 7	30 ⁰ 26056	1027 ² 25
0,02945	4,80357 ⁰ 1738 ⁹ 737	2106 ⁹ 3273 ⁵ 069	7165 ⁰ 3074 ⁶ 82	145 ⁸ 862 ⁰ 75	49 ⁷ 800 ⁸ 7	30 ⁰ 27083	1027 ² 25
0,02946	4,80356 ⁹ 9632 ² 6463	2107 ⁶ 0438 ⁸ 144	7165 ⁰ 3220 ⁵ 44	145 ⁹ 911 ⁸ 76	49 ⁷ 801 ¹ 7	30 ⁰ 28110	1027 ² 25
0,02947	4,80356 ⁹ 7525 ⁶ 024	2107 ³ 7604 ¹ 365	7165 ⁰ 3366 ⁴ 56	145 ⁹ 961 ⁶ 77	49 ⁷ 801 ⁴ 7	30 ⁰ 29137	1027 ² 25
0,02948	4,80356 ⁹ 5417 ⁸ 420	2108 ⁰ 4769 ⁴ 731	7165 ⁰ 3512 ⁴ 18	146 ⁰ 011 ⁴ 78	49 ⁷ 801 ⁷ 7	30 ⁰ 30164	1027 ² 25
0,02949	4,80356 ⁹ 3309 ³ 651	2109 ⁷ 1934 ⁸ 243	7165 ⁰ 3658 ⁴ 29	146 ⁰ 061 ² 80	49 ⁷ 802 ⁰ 7	30 ⁰ 31191	1027 ² 25
0,02950	4,80356 ⁹ 1200 ¹ 716	2109 ⁴ 9100 ¹ 901	7165 ⁰ 3804 ⁴ 90	146 ¹ 111 ⁰ 82	49 ⁷ 802 ³ 7	30 ⁰ 32218	1027 ² 25

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Arcs	\mathcal{A}' (-14)	Δ_1^- (-18)	Δ_+^2 (-21)	Δ_+^3 (-24)	Δ_+^4 (-26)	Δ_+^5 (-31)	Δ_+^6 (-33)
0,02950	4,80356 91200 1716	2109 9100 1901	7165 3804 490	146 111 082	49 802 37	30 32218	1027 25
0,02951	4,80356 89090 2616	2110 6265 5705	7165 3950 601	146 160 884	49 802 67	30 33245	1027 25
0,02952	4,80356 86979 6350	2111 3430 9656	7165 4096 762	146 210 687	49 802 97	30 34272	1027 25
0,02953	4,80356 84868 2919	2112 0596 3753	7165 4242 973	146 260 490	49 803 27	30 35299	1027 25
0,02954	4,80356 82756 2323	2112 7761 7996	7165 4389 233	146 310 293	49 803 57	30 36326	1027 25
0,02955	4,80356 80643 4561	2113 4927 2385	7165 4535 543	146 360 097	49 803 87	30 37353	1027 25
0,02956	4,80356 78529 9634	2114 2092 6921	7165 4681 903	146 409 901	49 804 17	30 38380	1027 25
0,02957	4,80356 76415 7541	2114 9258 1603	7165 4828 313	146 459 705	49 804 47	30 39407	1027 25
0,02958	4,80356 74300 8283	2115 6423 6431	7165 4974 773	146 509 509	49 804 77	30 40434	1027 25
0,02959	4,80356 72185 1859	2116 3589 1406	7165 5121 283	146 559 314	49 805 07	30 41461	1027 25
0,02960	4,80356 70068 8270	2117 0754 6527	7165 5267 842	146 609 119	49 805 37	30 42488	1027 25
0,02961	4,80356 67951 7515	2117 7920 1795	7165 5414 451	146 658 924	49 805 67	30 43515	1027 25
0,02962	4,80356 65833 9595	2118 5085 7209	7165 5561 110	146 708 730	49 805 97	30 44542	1027 25
0,02963	4,80356 63715 4509	2119 2251 2770	7165 5707 819	146 758 536	49 806 27	30 45569	1027 25
0,02964	4,80356 61596 2258	2119 9416 8478	7165 5854 578	146 808 342	49 806 57	30 46596	1027 25
0,02965	4,80356 59476 2841	2120 6582 4333	7165 6001 386	146 858 149	49 806 87	30 47623	1027 25
0,02966	4,80356 57355 6259	2121 3748 0334	7165 6148 244	146 907 956	49 807 17	30 48650	1027 25
0,02967	4,80356 55234 2511	2122 0913 6482	7165 6295 152	146 957 763	49 807 47	30 49677	1027 25
0,02968	4,80356 53112 1597	2122 8079 2777	7165 6442 110	147 007 570	49 807 77	30 50704	1027 25
0,02969	4,80356 50989 3518	2123 5244 9219	7165 6589 118	147 057 378	49 808 08	30 51731	1027 25
0,02970	4,80356 48865 8273	2124 2410 5808	7165 6736 175	147 107 186	49 808 39	30 52758	1027 25
0,02971	4,80356 46741 5862	2124 9576 2544	7165 6883 282	147 156 994	49 808 70	30 53785	1027 25
0,02972	4,80356 44616 6286	2125 6741 9427	7165 7030 439	147 206 803	49 809 01	30 54812	1027 25
0,02973	4,80356 42490 9544	2126 3907 6457	7165 7177 646	147 256 612	49 809 32	30 55839	1027 25
0,02974	4,80356 40364 5636	2127 1073 3635	7165 7324 903	147 306 421	49 809 63	30 56866	1027 25
0,02975	4,80356 38237 4563	2127 8239 0960	7165 7472 209	147 356 231	49 809 94	30 57893	1027 25
0,02976	4,80356 36109 6324	2128 5404 8432	7165 7619 565	147 406 041	49 810 25	30 58920	1027 25
0,02977	4,80356 33981 0919	2129 2570 6052	7165 7766 971	147 455 851	49 810 56	30 59947	1027 25
0,02978	4,80356 31851 8348	2129 9736 3819	7165 7914 427	147 505 662	49 810 87	30 60974	1027 25
0,02979	4,80356 29721 8612	2130 6902 1733	7165 8061 933	147 555 473	49 811 18	30 62001	1027 25
0,02980	4,80356 27591 1710	2131 4067 9795	7165 8209 488	147 605 284	49 811 49	30 63028	1027 25
0,02981	4,80356 25459 7642	2132 1233 8004	7165 8357 093	147 655 095	49 811 80	30 64055	1027 25
0,02982	4,80356 23327 6408	2132 8399 6361	7165 8504 748	147 704 907	49 812 11	30 65082	1027 25
0,02983	4,80356 21194 8008	2133 5565 4866	7165 8652 453	147 754 719	49 812 42	30 66109	1027 25
0,02984	4,80356 19061 2443	2134 2731 3518	7165 8800 208	147 804 531	49 812 73	30 67136	1027 25
0,02985	4,80356 16926 9712	2134 9897 2318	7165 8948 013	147 854 344	49 813 04	30 68163	1027 25
0,02986	4,80356 14791 9815	2135 7063 1266	7165 9095 867	147 904 157	49 813 35	30 69190	1027 25
0,02987	4,80356 12656 2752	2136 4229 0362	7165 9243 771	147 953 970	49 813 66	30 70217	1027 25
0,02988	4,80356 10519 8523	2137 1394 9606	7165 9391 725	148 003 784	49 813 97	30 71244	1027 25
0,02989	4,80356 08382 7128	2137 8560 8998	7165 9539 729	148 053 598	49 814 28	30 72271	1027 25
0,02990	4,80356 06244 8567	2138 5726 8538	7165 9687 783	148 103 412	49 814 59	30 73298	1027 25
0,02991	4,80356 04106 2840	2139 2892 8226	7165 9835 886	148 153 227	49 814 90	30 74325	1027 25
0,02992	4,80356 01966 9947	2140 0058 8062	7165 9984 039	148 203 042	49 815 21	30 75352	1027 25
0,02993	4,80355 99826 9888	2140 7224 8046	7166 0132 242	148 252 857	49 815 52	30 76379	1027 25
0,02994	4,80355 97686 2663	2141 4390 8178	7166 0280 495	148 302 673	49 815 83	30 77406	1027 25
0,02995	4,80355 95544 8272	2142 1556 8458	7166 0428 798	148 352 489	49 816 14	30 78433	1027 25
0,02996	4,80355 93402 6715	2142 8722 8887	7166 0577 150	148 402 305	49 816 45	30 79460	1027 25
0,02997	4,80355 91259 7992	2143 5888 9464	7166 0725 552	148 452 121	49 816 76	30 80487	1027 25
0,02998	4,80355 89116 2103	2144 3055 0190	7166 0874 004	148 501 938	49 817 07	30 81514	1027 25
0,02999	4,80355 86971 9048	2145 0221 1064	7166 1022 506	148 551 755	49 817 38	30 82541	1027 25
0,03000	4,80355 84826 8827	2145 7387 2087	7166 1171 058	148 601 572	49 817 69	30 83568	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03000	4,80355 84826 8811	2145 7387 226	7166 117 13	14 86 018	498 178	3 08	102725
0,03001	4,80355 82681 1424	2146 4553 343	7166 131 99	14 86 516	498 181	3 08	102725
0,03002	4,80355 80534 6871	2147 1719 475	7166 146 86	14 87 014	498 184	3 08	102725
0,03003	4,80355 78387 5152	2147 8885 622	7166 161 73	14 87 512	498 187	3 08	102725
0,03004	4,80355 76239 6266	2148 6051 784	7166 176 61	14 88 010	498 190	3 08	102725
0,03005	4,80355 74091 0214	2149 3217 961	7166 191 49	14 88 508	498 193	3 08	102725
0,03006	4,80355 71941 6996	2150 0384 152	7166 206 38	14 89 006	498 196	3 08	102725
0,03007	4,80355 69791 6612	2150 7550 358	7166 221 27	14 89 504	498 199	3 08	102725
0,03008	4,80355 67640 9062	2151 4716 579	7166 236 17	14 90 002	498 202	3 08	102725
0,03009	4,80355 65489 4345	2152 1882 815	7166 251 07	14 90 500	498 205	3 08	102725
0,03010	4,80355 63337 2462	2152 9049 066	7166 265 98	14 90 998	498 208	3 08	102725
0,03011	4,80355 61184 3413	2153 6215 332	7166 280 89	14 91 496	498 211	3 08	102725
0,03012	4,80355 59030 7198	2154 3381 613	7166 295 80	14 91 994	498 214	3 08	102725
0,03013	4,80355 56876 3816	2155 0547 909	7166 310 72	14 92 492	498 217	3 08	102725
0,03014	4,80355 54721 3268	2155 7714 220	7166 325 64	14 92 990	498 220	3 08	102725
0,03015	4,80355 52565 5554	2156 4880 546	7166 340 57	14 93 488	498 223	3 08	102725
0,03016	4,80355 50409 0673	2157 2046 887	7166 355 50	14 93 986	498 226	3 08	102725
0,03017	4,80355 48251 8626	2157 9213 243	7166 370 44	14 94 484	498 229	3 08	102725
0,03018	4,80355 46093 9413	2158 6379 613	7166 385 38	14 94 982	498 232	3 08	102725
0,03019	4,80355 43935 3033	2159 3545 998	7166 400 33	14 95 480	498 235	3 08	102725
0,03020	4,80355 41775 9487	2160 0712 398	7166 415 28	14 95 978	498 238	3 08	102725
0,03021	4,80355 39615 8775	2160 7878 813	7166 430 24	14 96 476	498 241	3 08	102725
0,03022	4,80355 37455 0896	2161 5045 243	7166 445 20	14 96 974	498 244	3 08	102725
0,03023	4,80355 35293 5851	2162 2211 688	7166 460 17	14 97 472	498 247	3 08	102725
0,03024	4,80355 33131 3639	2162 9378 148	7166 475 14	14 97 970	498 250	3 08	102725
0,03025	4,80355 30968 4261	2163 6544 623	7166 490 12	14 98 468	498 253	3 08	102725
0,03026	4,80355 28804 7716	2164 3711 113	7166 505 10	14 98 966	498 256	3 08	102725
0,03027	4,80355 26640 4005	2165 0877 618	7166 520 09	14 99 464	498 259	3 08	102725
0,03028	4,80355 24475 3127	2165 8044 138	7166 535 08	14 99 962	498 262	3 08	102725
0,03029	4,80355 22309 5083	2166 5210 673	7166 550 08	15 00 460	498 265	3 08	102725
0,03030	4,80355 20142 9872	2167 2377 223	7166 565 08	15 00 958	498 268	3 08	102725
0,03031	4,80355 17975 7495	2167 9543 788	7166 580 09	15 01 456	498 271	3 08	102725
0,03032	4,80355 15807 7951	2168 6710 368	7166 595 10	15 01 954	498 274	3 08	102725
0,03033	4,80355 13639 1241	2169 3876 963	7166 610 12	15 02 452	498 277	3 08	102725
0,03034	4,80355 11469 7364	2170 1043 573	7166 625 14	15 02 950	498 280	3 08	102725
0,03035	4,80355 09299 6320	2170 8210 198	7166 640 17	15 03 448	498 283	3 08	102725
0,03036	4,80355 07128 8110	2171 5376 838	7166 655 20	15 03 946	498 286	3 08	102725
0,03037	4,80355 04957 2733	2172 2543 493	7166 670 24	15 04 444	498 289	3 08	102725
0,03038	4,80355 02785 0190	2172 9710 163	7166 685 28	15 04 942	498 292	3 08	102725
0,03039	4,80355 00612 0480	2173 6876 848	7166 700 33	15 05 440	498 295	3 08	102725
0,03040	4,80354 98438 3603	2174 4043 548	7166 715 38	15 05 938	498 298	3 08	102725
0,03041	4,80354 96263 9559	2175 1210 263	7166 730 44	15 06 436	498 301	3 08	102725
0,03042	4,80354 94088 8349	2175 8376 993	7166 745 50	15 06 934	498 304	3 08	102725
0,03043	4,80354 91912 9972	2176 5543 739	7166 760 57	15 07 432	498 307	3 08	102725
0,03044	4,80354 89736 4428	2177 2710 500	7166 775 64	15 07 930	498 310	3 08	102725
0,03045	4,80354 87559 1718	2177 9877 276	7166 790 72	15 08 428	498 313	3 08	102725
0,03046	4,80354 85381 1841	2178 7044 067	7166 805 80	15 08 926	498 316	3 08	102725
0,03047	4,80354 83202 4797	2179 4210 873	7166 820 89	15 09 424	498 319	3 08	102725
0,03048	4,80354 81023 0586	2180 1377 694	7166 835 98	15 09 922	498 322	3 08	102725
0,03049	4,80354 78842 9208	2180 8544 530	7166 851 08	15 10 420	498 325	3 08	102725
0,03050	4,80354 76662 0663	2181 5711 381	7166 866 18	15 10 918	498 328	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03050	4,80354,76662,0663	2181,5711,381	7166,866,18	15,10,918	498,328	3,08	102725
0,03051	4,80354,74480,4952	2182,2878,247	7166,881,29	15,11,416	498,331	3,08	102725
0,03052	4,80354,72298,2074	2183,0045,128	7166,896,40	15,11,914	498,334	3,08	102725
0,03053	4,80354,70115,2029	2183,7212,024	7166,911,52	15,12,412	498,337	3,08	102725
0,03054	4,80354,67931,4817	2184,4378,936	7166,926,64	15,12,910	498,340	3,08	102725
0,03055	4,80354,65747,0438	2185,1545,863	7166,941,77	15,13,408	498,343	3,08	102725
0,03056	4,80354,63561,8892	2185,8712,805	7166,956,90	15,13,906	498,346	3,08	102725
0,03057	4,80354,61376,0179	2186,5879,762	7166,972,04	15,14,404	498,349	3,08	102725
0,03058	4,80354,59189,4299	2187,3046,734	7166,987,18	15,14,902	498,352	3,08	102725
0,03059	4,80354,57002,1252	2188,0213,721	7167,002,33	15,15,400	498,355	3,08	102725
0,03060	4,80354,54814,1038	2188,7380,723	7167,017,48	15,15,898	498,358	3,08	102725
0,03061	4,80354,52625,3657	2189,4547,740	7167,032,64	15,16,396	498,361	3,08	102725
0,03062	4,80354,50435,9109	2190,1714,773	7167,047,80	15,16,894	498,364	3,08	102725
0,03063	4,80354,48245,7394	2190,8881,821	7167,062,97	15,17,392	498,367	3,08	102725
0,03064	4,80354,46054,8512	2191,6048,884	7167,078,14	15,17,890	498,370	3,08	102725
0,03065	4,80354,43863,2463	2192,3215,962	7167,093,32	15,18,388	498,373	3,08	102725
0,03066	4,80354,41670,9247	2193,0383,055	7167,108,50	15,18,886	498,376	3,08	102725
0,03067	4,80354,39477,8864	2193,7550,164	7167,123,69	15,19,384	498,379	3,08	102725
0,03068	4,80354,37284,1314	2194,4717,288	7167,138,88	15,19,882	498,382	3,08	102725
0,03069	4,80354,35089,6597	2195,1884,427	7167,154,08	15,20,380	498,385	3,08	102725
0,03070	4,80354,32894,4713	2195,9051,581	7167,169,28	15,20,878	498,388	3,08	102725
0,03071	4,80354,30698,5661	2196,6218,750	7167,184,49	15,21,376	498,391	3,08	102725
0,03072	4,80354,28501,9442	2197,3385,934	7167,199,70	15,21,874	498,394	3,08	102725
0,03073	4,80354,26304,6056	2198,0553,134	7167,214,92	15,22,372	498,397	3,08	102725
0,03074	4,80354,24106,5503	2198,7720,349	7167,230,14	15,22,870	498,400	3,08	102725
0,03075	4,80354,21907,7783	2199,4887,579	7167,245,37	15,23,368	498,403	3,08	102725
0,03076	4,80354,19708,2895	2200,2054,824	7167,260,60	15,23,866	498,406	3,08	102725
0,03077	4,80354,17508,0840	2200,9222,085	7167,275,84	15,24,364	498,409	3,08	102725
0,03078	4,80354,15307,1618	2201,6389,361	7167,291,08	15,24,862	498,412	3,08	102725
0,03079	4,80354,13105,5229	2202,3556,652	7167,306,33	15,25,360	498,415	3,08	102725
0,03080	4,80354,10903,1672	2203,0723,958	7167,321,58	15,25,858	498,418	3,08	102725
0,03081	4,80354,08700,0948	2203,7891,280	7167,336,84	15,26,356	498,421	3,08	102725
0,03082	4,80354,06496,3057	2204,5058,617	7167,352,10	15,26,854	498,424	3,08	102725
0,03083	4,80354,04291,7998	2205,2225,969	7167,367,37	15,27,352	498,427	3,08	102725
0,03084	4,80354,02086,5772	2205,9393,336	7167,382,64	15,27,850	498,430	3,08	102725
0,03085	4,80353,99880,6379	2206,6560,719	7167,397,92	15,28,348	498,433	3,08	102725
0,03086	4,80353,97673,9818	2207,3728,117	7167,413,20	15,28,846	498,436	3,08	102725
0,03087	4,80353,95466,6090	2208,0895,530	7167,428,49	15,29,344	498,439	3,08	102725
0,03088	4,80353,93258,5194	2208,8062,958	7167,443,78	15,29,842	498,442	3,08	102725
0,03089	4,80353,91049,7131	2209,5230,402	7167,459,08	15,30,340	498,445	3,08	102725
0,03090	4,80353,88840,1901	2210,2397,861	7167,474,38	15,30,838	498,448	3,08	102725
0,03091	4,80353,86629,9503	2210,9565,335	7167,489,69	15,31,336	498,451	3,08	102725
0,03092	4,80353,84418,9938	2211,6732,825	7167,505,00	15,31,834	498,454	3,08	102725
0,03093	4,80353,82207,3205	2212,3900,330	7167,520,32	15,32,332	498,457	3,08	102725
0,03094	4,80353,79994,9305	2213,1067,850	7167,535,64	15,32,830	498,460	3,08	102725
0,03095	4,80353,77781,8237	2213,8235,386	7167,550,97	15,33,328	498,463	3,08	102725
0,03096	4,80353,75568,0002	2214,5402,937	7167,566,30	15,33,826	498,466	3,08	102725
0,03097	4,80353,73353,4599	2215,2570,503	7167,581,64	15,34,324	498,469	3,08	102725
0,03098	4,80353,71138,2028	2215,9738,085	7167,596,98	15,34,822	498,472	3,08	102725
0,03099	4,80353,68922,2290	2216,6905,682	7167,612,33	15,35,320	498,475	3,08	102725
0,03100	4,80353,66705,5384	2217,4073,294	7167,627,68	15,35,818	498,478	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03100	4,80353,66705,5384	2217,4073,294	7167,627,68	15,35,818	498,478	3,08	102725
0,03101	4,80353,64488,1311	2218,1240,922	7167,643,04	15,36,316	498,481	3,08	102725
0,03102	4,80353,62270,0070	2218,8408,565	7167,658,40	15,36,814	498,484	3,08	102725
0,03103	4,80353,60051,1661	2219,5576,223	7167,673,77	15,37,312	498,487	3,08	102725
0,03104	4,80353,57831,6085	2220,2743,897	7167,689,14	15,37,810	498,490	3,08	102725
0,03105	4,80353,55611,3341	2220,9911,586	7167,704,52	15,38,308	498,493	3,08	102725
0,03106	4,80353,53390,3429	2221,7079,291	7167,719,90	15,38,806	498,496	3,08	102725
0,03107	4,80353,51168,6350	2222,4247,011	7167,735,29	15,39,304	498,499	3,08	102725
0,03108	4,80353,48946,2103	2223,1414,746	7167,750,68	15,39,802	498,502	3,08	102725
0,03109	4,80353,46723,0688	2223,8582,497	7167,766,08	15,40,301	498,505	3,08	102725
0,03110	4,80353,44499,2106	2224,5750,263	7167,781,48	15,40,800	498,508	3,08	102725
0,03111	4,80353,42274,6356	2225,2918,044	7167,796,89	15,41,299	498,511	3,08	102725
0,03112	4,80353,40049,3438	2226,0085,841	7167,812,30	15,41,798	498,514	3,08	102725
0,03113	4,80353,37823,3352	2226,7253,653	7167,827,72	15,42,297	498,517	3,08	102725
0,03114	4,80353,35596,6098	2227,4421,481	7167,843,14	15,42,796	498,520	3,08	102725
0,03115	4,80353,33369,1677	2228,1589,324	7167,858,57	15,43,295	498,523	3,08	102725
0,03116	4,80353,31141,0088	2228,8757,183	7167,874,00	15,43,794	498,526	3,08	102725
0,03117	4,80353,28912,1331	2229,5925,057	7167,889,44	15,44,293	498,529	3,08	102725
0,03118	4,80353,26682,5406	2230,3092,946	7167,904,88	15,44,792	498,532	3,08	102725
0,03119	4,80353,24452,2313	2231,0260,851	7167,920,33	15,45,291	498,535	3,08	102725
0,03120	4,80353,22221,2052	2231,7428,771	7167,935,78	15,45,790	498,538	3,08	102725
0,03121	4,80353,19989,4623	2232,4596,707	7167,951,24	15,46,289	498,541	3,08	102725
0,03122	4,80353,17757,0026	2233,1764,658	7167,966,70	15,46,788	498,544	3,08	102725
0,03123	4,80353,15523,8261	2233,8932,625	7167,982,17	15,47,287	498,547	3,08	102725
0,03124	4,80353,13289,9328	2234,6100,607	7167,997,64	15,47,786	498,550	3,08	102725
0,03125	4,80353,11055,3227	2235,3268,605	7168,013,12	15,48,285	498,553	3,08	102725
0,03126	4,80353,08819,9958	2236,0436,618	7168,028,60	15,48,784	498,556	3,08	102725
0,03127	4,80353,06583,9521	2236,7604,647	7168,044,09	15,49,283	498,559	3,08	102725
0,03128	4,80353,04347,1916	2237,4772,691	7168,059,58	15,49,782	498,562	3,08	102725
0,03129	4,80353,02109,7143	2238,1940,751	7168,075,08	15,50,281	498,565	3,08	102725
0,03130	4,80352,99871,5202	2238,9108,826	7168,090,58	15,50,780	498,568	3,08	102725
0,03131	4,80352,97632,6093	2239,6276,917	7168,106,09	15,51,279	498,571	3,08	102725
0,03132	4,80352,95392,9816	2240,3445,023	7168,121,60	15,51,778	498,574	3,08	102725
0,03133	4,80352,93152,6371	2241,0613,145	7168,137,12	15,52,277	498,577	3,08	102725
0,03134	4,80352,90911,5758	2241,7781,282	7168,152,64	15,52,776	498,580	3,08	102725
0,03135	4,80352,88669,7977	2242,4949,435	7168,168,17	15,53,275	498,583	3,08	102725
0,03136	4,80352,86427,3028	2243,2117,603	7168,183,70	15,53,774	498,586	3,08	102725
0,03137	4,80352,84184,0910	2243,9285,787	7168,199,24	15,54,273	498,589	3,08	102725
0,03138	4,80352,81940,1624	2244,6453,986	7168,214,78	15,54,772	498,592	3,08	102725
0,03139	4,80352,79695,5170	2245,3622,201	7168,230,33	15,55,271	498,595	3,08	102725
0,03140	4,80352,77450,1548	2246,0790,431	7168,245,88	15,55,770	498,598	3,08	102725
0,03141	4,80352,75204,0758	2246,7958,677	7168,261,44	15,56,269	498,601	3,08	102725
0,03142	4,80352,72957,2799	2247,5126,938	7168,277,00	15,56,768	498,604	3,08	102725
0,03143	4,80352,70709,7672	2248,2295,215	7168,292,57	15,57,267	498,607	3,08	102725
0,03144	4,80352,68461,5377	2248,9463,508	7168,308,14	15,57,766	498,610	3,08	102725
0,03145	4,80352,66212,5913	2249,6631,816	7168,323,72	15,58,265	498,613	3,08	102725
0,03146	4,80352,63962,9281	2250,3800,140	7168,339,30	15,58,764	498,616	3,08	102725
0,03147	4,80352,61712,5481	2251,0968,479	7168,354,89	15,59,263	498,619	3,08	102725
0,03148	4,80352,59461,4513	2251,8136,834	7168,370,48	15,59,762	498,622	3,08	102725
0,03149	4,80352,57209,6376	2252,5305,204	7168,386,08	15,60,261	498,625	3,08	102725
0,03150	4,80352,54957,1071	2253,2473,590	7168,401,68	15,60,760	498,628	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03150	4,80352 54957 1071	2253 2473 590	7168 401 68	15 60 760	498 628	3 08	102725
0,03151	4,80352 52703 8597	2253 9641 992	7168 417 29	15 61 259	498 631	3 08	102725
0,03152	4,80352 50449 8955	2254 6810 409	7168 432 90	15 61 758	498 634	3 08	102725
0,03153	4,80352 48195 2145	2255 3978 842	7168 448 52	15 62 257	498 637	3 08	102725
0,03154	4,80352 45939 8166	2256 1147 291	7168 464 14	15 62 756	498 640	3 08	102725
0,03155	4,80352 43683 7019	2256 8315 755	7168 479 77	15 63 255	498 643	3 08	102725
0,03156	4,80352 41426 8703	2257 5484 235	7168 495 40	15 63 754	498 646	3 08	102725
0,03157	4,80352 39169 3219	2258 2652 730	7168 511 04	15 64 253	498 649	3 08	102725
0,03158	4,80352 36911 0566	2258 9821 241	7168 526 68	15 64 752	498 652	3 08	102725
0,03159	4,80352 34652 0745	2259 6989 768	7168 542 33	15 65 251	498 655	3 08	102725
0,03160	4,80352 32392 3755	2260 4158 310	7168 557 98	15 65 750	498 658	3 08	102725
0,03161	4,80352 30131 9597	2261 1326 868	7168 573 64	15 66 249	498 661	3 08	102725
0,03162	4,80352 27870 8270	2261 8495 442	7168 589 30	15 66 748	498 664	3 08	102725
0,03163	4,80352 25608 9775	2262 5664 031	7168 604 97	15 67 247	498 667	3 08	102725
0,03164	4,80352 23346 4111	2263 2832 636	7168 620 64	15 67 746	498 670	3 08	102725
0,03165	4,80352 21083 1278	2264 0001 257	7168 636 32	15 68 245	498 673	3 08	102725
0,03166	4,80352 18819 1277	2264 7169 893	7168 652 00	15 68 744	498 676	3 08	102725
0,03167	4,80352 16554 4107	2265 4338 545	7168 667 69	15 69 243	498 679	3 08	102725
0,03168	4,80352 14288 9768	2266 1507 213	7168 683 38	15 69 742	498 682	3 08	102725
0,03169	4,80352 12022 8261	2266 8675 896	7168 699 08	15 70 241	498 685	3 08	102725
0,03170	4,80352 09755 9585	2267 5844 595	7168 714 78	15 70 740	498 688	3 08	102725
0,03171	4,80352 07488 3740	2268 3013 310	7168 730 49	15 71 239	498 691	3 08	102725
0,03172	4,80352 05220 0727	2269 0182 040	7168 746 20	15 71 738	498 694	3 08	102725
0,03173	4,80352 02951 0545	2269 7350 786	7168 761 92	15 72 237	498 697	3 08	102725
0,03174	4,80352 00681 3194	2270 4519 548	7168 777 64	15 72 736	498 700	3 08	102725
0,03175	4,80351 98410 8674	2271 1688 326	7168 793 37	15 73 235	498 703	3 08	102725
0,03176	4,80351 96139 6986	2271 8857 119	7168 809 10	15 73 734	498 706	3 08	102725
0,03177	4,80351 93867 8129	2272 6025 928	7168 824 84	15 74 233	498 709	3 08	102725
0,03178	4,80351 91595 2103	2273 3194 753	7168 840 58	15 74 732	498 712	3 08	102725
0,03179	4,80351 89321 8908	2274 0363 594	7168 856 33	15 75 231	498 715	3 08	102725
0,03180	4,80351 87047 8544	2274 7532 450	7168 872 08	15 75 730	498 718	3 08	102725
0,03181	4,80351 84773 1012	2275 4701 322	7168 887 84	15 76 229	498 721	3 08	102725
0,03182	4,80351 82497 6311	2276 1870 210	7168 903 60	15 76 728	498 724	3 08	102725
0,03183	4,80351 80221 4441	2276 9039 114	7168 919 37	15 77 227	498 727	3 08	102725
0,03184	4,80351 77944 5402	2277 6208 033	7168 935 14	15 77 726	498 730	3 08	102725
0,03185	4,80351 75666 9194	2278 3376 968	7168 950 92	15 78 225	498 733	3 08	102725
0,03186	4,80351 73388 5817	2279 0545 919	7168 966 70	15 78 724	498 736	3 08	102725
0,03187	4,80351 71109 5271	2279 7714 886	7168 982 49	15 79 223	498 739	3 08	102725
0,03188	4,80351 68829 7556	2280 4883 868	7168 998 28	15 79 722	498 742	3 08	102725
0,03189	4,80351 66549 2672	2281 2052 866	7169 014 08	15 80 221	498 745	3 08	102725
0,03190	4,80351 64268 0619	2281 9221 880	7169 029 88	15 80 720	498 748	3 08	102725
0,03191	4,80351 61986 1397	2282 6390 910	7169 045 69	15 81 219	498 751	3 08	102725
0,03192	4,80351 59703 5006	2283 3559 956	7169 061 50	15 81 718	498 754	3 08	102725
0,03193	4,80351 57420 1446	2284 0729 018	7169 077 32	15 82 217	498 757	3 08	102725
0,03194	4,80351 55136 0717	2284 7898 095	7169 093 14	15 82 716	498 760	3 08	102725
0,03195	4,80351 52851 2819	2285 5067 188	7169 108 97	15 83 215	498 763	3 08	102725
0,03196	4,80351 50565 7752	2286 2236 297	7169 124 80	15 83 714	498 766	3 08	102725
0,03197	4,80351 48279 5516	2286 9405 422	7169 140 64	15 84 213	498 769	3 08	102725
0,03198	4,80351 45992 6111	2287 6574 563	7169 156 48	15 84 712	498 772	3 08	102725
0,03199	4,80351 43704 9536	2288 3743 719	7169 172 33	15 85 211	498 775	3 08	102725
0,03200	4,80351 41416 5792	2289 0912 891	7169 188 18	15 85 710	498 778	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03200	4,80351 41416 5792	2289 0912 891	7169 188 18	15 85 710	498 778	3 08	102725
0,03201	4,80351 39127 4879	2289 8082 079	7169 204 04	15 86 209	498 781	3 08	102725
0,03202	4,80351 36837 6797	2290 5251 283	7169 219 90	15 86 708	498 784	3 08	102725
0,03203	4,80351 34547 1546	2291 2420 503	7169 235 77	15 87 207	498 787	3 08	102725
0,03204	4,80351 32255 9125	2291 9589 739	7169 251 64	15 87 706	498 790	3 08	102725
0,03205	4,80351 29963 9535	2292 6758 991	7169 267 52	15 88 205	498 793	3 08	102725
0,03206	4,80351 27671 2776	2293 3928 259	7169 283 40	15 88 704	498 796	3 08	102725
0,03207	4,80351 25377 8848	2294 1097 542	7169 299 29	15 89 203	498 799	3 08	102725
0,03208	4,80351 23083 7750	2294 8266 841	7169 315 18	15 89 702	498 802	3 08	102725
0,03209	4,80351 20788 9483	2295 5436 156	7169 331 08	15 90 201	498 805	3 08	102725
0,03210	4,80351 18493 4047	2296 2605 487	7169 346 98	15 90 700	498 808	3 08	102725
0,03211	4,80351 16197 1442	2296 9774 834	7169 362 89	15 91 199	498 811	3 08	102725
0,03212	4,80351 13900 1667	2297 6944 197	7169 378 80	15 91 698	498 814	3 08	102725
0,03213	4,80351 11602 4723	2298 4113 576	7169 394 72	15 92 197	498 817	3 08	102725
0,03214	4,80351 09304 0609	2299 1282 971	7169 410 64	15 92 696	498 820	3 08	102725
0,03215	4,80351 07004 9326	2299 8452 382	7169 426 57	15 93 195	498 823	3 08	102725
0,03216	4,80351 04705 0874	2300 5621 809	7169 442 50	15 93 694	498 826	3 08	102725
0,03217	4,80351 02404 5252	2301 2791 252	7169 458 44	15 94 193	498 829	3 08	102725
0,03218	4,80351 00103 2461	2301 9960 710	7169 474 38	15 94 692	498 832	3 08	102725
0,03219	4,80350 97801 2500	2302 7130 184	7169 490 33	15 95 191	498 835	3 08	102725
0,03220	4,80350 95498 5370	2303 4299 674	7169 506 28	15 95 690	498 838	3 08	102725
0,03221	4,80350 93195 1070	2304 1469 180	7169 522 24	15 96 189	498 841	3 08	102725
0,03222	4,80350 90890 9601	2304 8638 702	7169 538 20	15 96 688	498 844	3 08	102725
0,03223	4,80350 88586 0962	2305 5808 240	7169 554 17	15 97 187	498 847	3 08	102725
0,03224	4,80350 86280 5154	2306 2977 794	7169 570 14	15 97 686	498 850	3 08	102725
0,03225	4,80350 83974 2176	2307 0147 364	7169 586 12	15 98 185	498 853	3 08	102725
0,03226	4,80350 81667 2029	2307 7316 950	7169 602 10	15 98 684	498 856	3 08	102725
0,03227	4,80350 79359 4712	2308 4486 552	7169 618 09	15 99 183	498 859	3 08	102725
0,03228	4,80350 77051 0225	2309 1656 170	7169 634 08	15 99 682	498 862	3 08	102725
0,03229	4,80350 74741 8569	2309 8825 804	7169 650 08	16 00 181	498 865	3 08	102725
0,03230	4,80350 72431 9743	2310 5995 454	7169 666 08	16 00 680	498 868	3 08	102725
0,03231	4,80350 70121 3748	2311 3165 120	7169 682 09	16 01 179	498 871	3 08	102725
0,03232	4,80350 67810 0583	2312 0334 802	7169 698 10	16 01 678	498 874	3 08	102725
0,03233	4,80350 65498 0248	2312 7504 500	7169 714 12	16 02 177	498 877	3 08	102725
0,03234	4,80350 63185 2744	2313 4674 214	7169 730 14	16 02 676	498 880	3 08	102725
0,03235	4,80350 60871 8070	2314 1843 944	7169 746 17	16 03 175	498 883	3 08	102725
0,03236	4,80350 58557 6226	2314 9013 690	7169 762 20	16 03 674	498 886	3 08	102725
0,03237	4,80350 56242 7212	2315 6183 452	7169 778 24	16 04 173	498 889	3 08	102725
0,03238	4,80350 53927 1029	2316 3353 230	7169 794 28	16 04 672	498 892	3 08	102725
0,03239	4,80350 51610 7676	2317 0523 024	7169 810 33	16 05 171	498 895	3 08	102725
0,03240	4,80350 49293 7153	2317 7692 834	7169 826 38	16 05 670	498 898	3 08	102725
0,03241	4,80350 46975 9460	2318 4862 660	7169 842 44	16 06 169	498 901	3 08	102725
0,03242	4,80350 44657 4597	2319 2032 502	7169 858 50	16 06 668	498 904	3 08	102725
0,03243	4,80350 42338 2564	2319 9202 361	7169 874 57	16 07 167	498 907	3 08	102725
0,03244	4,80350 40018 3362	2320 6372 236	7169 890 64	16 07 666	498 910	3 08	102725
0,03245	4,80350 37697 6990	2321 3542 127	7169 906 72	16 08 165	498 913	3 08	102725
0,03246	4,80350 35376 3448	2322 0712 034	7169 922 80	16 08 664	498 916	3 08	102725
0,03247	4,80350 33054 2736	2322 7881 957	7169 938 89	16 09 163	498 919	3 08	102725
0,03248	4,80350 30731 4854	2323 5051 896	7169 954 98	16 09 662	498 922	3 08	102725
0,03249	4,80350 28407 9802	2324 2221 851	7169 971 08	16 10 161	498 925	3 08	102725
0,03250	4,80350 26083 7580	2324 9391 822	7169 987 18	16 10 660	498 928	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03250	4,80350 26083 7580	2324 9391 822	7169 987 18	16 10 660	498 928	3 08	102725
0,03251	4,80350 23758 8188	2325 6561 809	7170 003 29	16 11 159	498 931	3 08	102725
0,03252	4,80350 21433 1626	2326 3731 812	7170 019 40	16 11 658	498 934	3 08	102725
0,03253	4,80350 19106 7894	2327 0901 831	7170 035 52	16 12 157	498 937	3 08	102725
0,03254	4,80350 16779 6992	2327 8071 867	7170 051 64	16 12 656	498 940	3 08	102725
0,03255	4,80350 14451 8920	2328 5241 919	7170 067 77	16 13 155	498 943	3 08	102725
0,03256	4,80350 12123 3678	2329 2411 987	7170 083 90	16 13 654	498 946	3 08	102725
0,03257	4,80350 09794 1266	2329 9582 071	7170 100 04	16 14 153	498 949	3 08	102725
0,03258	4,80350 07464 1684	2330 6752 171	7170 116 18	16 14 652	498 952	3 08	102725
0,03259	4,80350 05133 4932	2331 3922 287	7170 132 33	16 15 151	498 955	3 08	102725
0,03260	4,80350 02802 1010	2332 1092 419	7170 148 48	16 15 650	498 958	3 08	102725
0,03261	4,80350 00469 9918	2332 8262 567	7170 164 64	16 16 149	498 961	3 08	102725
0,03262	4,80349 98137 1655	2333 5432 732	7170 180 80	16 16 648	498 964	3 08	102725
0,03263	4,80349 95803 6222	2334 2602 913	7170 196 97	16 17 147	498 967	3 08	102725
0,03264	4,80349 93469 3619	2334 9773 110	7170 213 14	16 17 646	498 970	3 08	102725
0,03265	4,80349 91134 3846	2335 6943 323	7170 229 32	16 18 145	498 973	3 08	102725
0,03266	4,80349 88798 6903	2336 4113 552	7170 245 50	16 18 644	498 976	3 08	102725
0,03267	4,80349 86462 2789	2337 1283 798	7170 261 69	16 19 143	498 979	3 08	102725
0,03268	4,80349 84125 1505	2337 8454 060	7170 277 88	16 19 642	498 982	3 08	102725
0,03269	4,80349 81787 3051	2338 5624 338	7170 294 08	16 20 141	498 985	3 08	102725
0,03270	4,80349 79448 7427	2339 2794 632	7170 310 28	16 20 640	498 988	3 08	102725
0,03271	4,80349 77109 4632	2339 9964 942	7170 326 49	16 21 139	498 991	3 08	102725
0,03272	4,80349 74769 4667	2340 7135 268	7170 342 70	16 21 638	498 994	3 08	102725
0,03273	4,80349 72428 7532	2341 4305 611	7170 358 92	16 22 137	498 997	3 08	102725
0,03274	4,80349 70087 3226	2342 1475 970	7170 375 14	16 22 636	499 000	3 08	102725
0,03275	4,80349 67745 1750	2342 8646 345	7170 391 37	16 23 135	499 003	3 08	102725
0,03276	4,80349 65402 3104	2343 5816 736	7170 407 60	16 23 634	499 006	3 08	102725
0,03277	4,80349 63058 7287	2344 2987 144	7170 423 84	16 24 133	499 009	3 08	102725
0,03278	4,80349 60714 4300	2345 0157 568	7170 440 08	16 24 632	499 012	3 08	102725
0,03279	4,80349 58369 4142	2345 7328 008	7170 456 33	16 25 131	499 015	3 08	102725
0,03280	4,80349 56023 6814	2346 4498 464	7170 472 58	16 25 630	499 018	3 08	102725
0,03281	4,80349 53677 2316	2347 1668 937	7170 488 84	16 26 129	499 021	3 08	102725
0,03282	4,80349 51330 0647	2347 8839 426	7170 505 10	16 26 628	499 024	3 08	102725
0,03283	4,80349 48982 1808	2348 6009 931	7170 521 37	16 27 127	499 027	3 08	102725
0,03284	4,80349 46633 5798	2349 3180 452	7170 537 64	16 27 626	499 030	3 08	102725
0,03285	4,80349 44284 2618	2350 0350 990	7170 553 92	16 28 125	499 033	3 08	102725
0,03286	4,80349 41934 2267	2350 7521 544	7170 570 20	16 28 624	499 036	3 08	102725
0,03287	4,80349 39583 4745	2351 4692 114	7170 586 49	16 29 123	499 039	3 08	102725
0,03288	4,80349 37232 0053	2352 1862 700	7170 602 78	16 29 622	499 042	3 08	102725
0,03289	4,80349 34879 8190	2352 9033 303	7170 619 08	16 30 121	499 045	3 08	102725
0,03290	4,80349 32526 9157	2353 6203 922	7170 635 38	16 30 620	499 048	3 08	102725
0,03291	4,80349 30173 2953	2354 3374 557	7170 651 69	16 31 119	499 051	3 08	102725
0,03292	4,80349 27818 9578	2355 0545 209	7170 668 00	16 31 618	499 054	3 08	102725
0,03293	4,80349 25463 9033	2355 7715 877	7170 684 32	16 32 117	499 057	3 08	102725
0,03294	4,80349 23108 1317	2356 4886 561	7170 700 64	16 32 616	499 060	3 08	102725
0,03295	4,80349 20751 6430	2357 2057 262	7170 716 97	16 33 115	499 063	3 08	102725
0,03296	4,80349 18394 4373	2357 9227 979	7170 733 30	16 33 614	499 066	3 08	102725
0,03297	4,80349 16036 5145	2358 6398 712	7170 749 64	16 34 113	499 069	3 08	102725
0,03298	4,80349 13677 8746	2359 3569 462	7170 765 98	16 34 612	499 072	3 08	102725
0,03299	4,80349 11318 5177	2360 0740 228	7170 782 33	16 35 111	499 075	3 08	102725
0,03300	4,80349 08958 4437	2360 7911 010	7170 798 68	16 35 610	499 078	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03300	4,80349,08958,4437	2360,7911,010	7170,798,68	16,35,610	499,078	3,08	102725
0,03301	4,80349,06597,6526	2361,5081,809	7170,815,04	16,36,109	499,081	3,08	102725
0,03302	4,80349,04236,1444	2362,2252,624	7170,831,40	16,36,608	499,084	3,08	102725
0,03303	4,80349,01873,9191	2362,9423,455	7170,847,77	16,37,107	499,087	3,08	102725
0,03304	4,80348,99510,9768	2363,6594,303	7170,864,14	16,37,606	499,090	3,08	102725
0,03305	4,80348,97147,3174	2364,3765,167	7170,880,52	16,38,105	499,093	3,08	102725
0,03306	4,80348,94782,9409	2365,0936,048	7170,896,90	16,38,604	499,096	3,08	102725
0,03307	4,80348,92417,8473	2365,8106,945	7170,913,29	16,39,103	499,099	3,08	102725
0,03308	4,80348,90052,0366	2366,5277,858	7170,929,68	16,39,602	499,102	3,08	102725
0,03309	4,80348,87685,5088	2367,2448,788	7170,946,08	16,40,101	499,105	3,08	102725
0,03310	4,80348,85318,2639	2367,9619,734	7170,962,48	16,40,600	499,108	3,08	102725
0,03311	4,80348,82950,3019	2368,6790,696	7170,978,89	16,41,099	499,111	3,08	102725
0,03312	4,80348,80581,6228	2369,3961,675	7170,995,30	16,41,598	499,114	3,08	102725
0,03313	4,80348,78212,2266	2370,1132,670	7171,011,72	16,42,097	499,117	3,08	102725
0,03314	4,80348,75842,1133	2370,8303,682	7171,028,14	16,42,596	499,120	3,08	102725
0,03315	4,80348,73471,2829	2371,5474,710	7171,044,57	16,43,095	499,123	3,08	102725
0,03316	4,80348,71099,7354	2372,2645,755	7171,061,00	16,43,594	499,126	3,08	102725
0,03317	4,80348,68727,4708	2372,9816,816	7171,077,44	16,44,093	499,129	3,08	102725
0,03318	4,80348,66354,4891	2373,6987,893	7171,093,88	16,44,592	499,132	3,08	102725
0,03319	4,80348,63980,7903	2374,4158,987	7171,110,33	16,45,091	499,135	3,08	102725
0,03320	4,80348,61606,3744	2375,1330,097	7171,126,78	16,45,590	499,138	3,08	102725
0,03321	4,80348,59231,2414	2375,8501,224	7171,143,24	16,46,089	499,141	3,08	102725
0,03322	4,80348,56855,3913	2376,5672,367	7171,159,70	16,46,588	499,144	3,08	102725
0,03323	4,80348,54478,8241	2377,2843,527	7171,176,17	16,47,087	499,147	3,08	102725
0,03324	4,80348,52101,5397	2378,0014,703	7171,192,64	16,47,586	499,150	3,08	102725
0,03325	4,80348,49723,5382	2378,7185,896	7171,209,12	16,48,085	499,153	3,08	102725
0,03326	4,80348,47344,8196	2379,4357,105	7171,225,60	16,48,584	499,156	3,08	102725
0,03327	4,80348,44965,3839	2380,1528,331	7171,242,09	16,49,083	499,159	3,08	102725
0,03328	4,80348,42585,2311	2380,8699,573	7171,258,58	16,49,582	499,162	3,08	102725
0,03329	4,80348,40204,3611	2381,5870,832	7171,275,08	16,50,081	499,165	3,08	102725
0,03330	4,80348,37822,7740	2382,3042,107	7171,291,58	16,50,580	499,168	3,08	102725
0,03331	4,80348,35440,4698	2383,0213,399	7171,308,09	16,51,079	499,171	3,08	102725
0,03332	4,80348,33057,4485	2383,7384,707	7171,324,60	16,51,578	499,174	3,08	102725
0,03333	4,80348,30673,7100	2384,4556,032	7171,341,12	16,52,077	499,177	3,08	102725
0,03334	4,80348,28289,2544	2385,1727,373	7171,357,64	16,52,576	499,180	3,08	102725
0,03335	4,80348,25904,0817	2385,8898,731	7171,374,17	16,53,075	499,183	3,08	102725
0,03336	4,80348,23518,1918	2386,6070,105	7171,390,70	16,53,574	499,186	3,08	102725
0,03337	4,80348,21131,5848	2387,3241,496	7171,407,24	16,54,073	499,189	3,08	102725
0,03338	4,80348,18744,2607	2388,0412,903	7171,423,78	16,54,572	499,192	3,08	102725
0,03339	4,80348,16356,2194	2388,7584,327	7171,440,33	16,55,071	499,195	3,08	102725
0,03340	4,80348,13967,4610	2389,4755,767	7171,456,88	16,55,570	499,198	3,08	102725
0,03341	4,80348,11577,9854	2390,1927,224	7171,473,44	16,56,069	499,201	3,08	102725
0,03342	4,80348,09187,7927	2390,9098,697	7171,490,00	16,56,568	499,204	3,08	102725
0,03343	4,80348,06796,8828	2391,6270,187	7171,506,57	16,57,067	499,207	3,08	102725
0,03344	4,80348,04405,2558	2392,3441,694	7171,523,14	16,57,566	499,210	3,08	102725
0,03345	4,80348,02012,9116	2393,0613,217	7171,539,72	16,58,065	499,213	3,08	102725
0,03346	4,80347,99619,8503	2393,7784,757	7171,556,30	16,58,564	499,216	3,08	102725
0,03347	4,80347,97226,0718	2394,4956,313	7171,572,89	16,59,063	499,219	3,08	102725
0,03348	4,80347,94831,5762	2395,2127,886	7171,589,48	16,59,562	499,222	3,08	102725
0,03349	4,80347,92436,3634	2395,9299,475	7171,606,08	16,60,061	499,225	3,08	102725
0,03350	4,80347,90040,4335	2396,6471,081	7171,622,68	16,60,560	499,228	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03350	4,80347 90040 4335	2396 6471 081	7171 622 68	16 60 560	499 228	3 08	102725
0,03351	4,80347 87643 7864	2397 3642 704	7171 639 29	16 61 059	499 231	3 08	102725
0,03352	4,80347 85246 4221	2398 0814 343	7171 655 90	16 61 558	499 234	3 08	102725
0,03353	4,80347 82848 3407	2398 7985 999	7171 672 52	16 62 057	499 237	3 08	102725
0,03354	4,80347 80449 5421	2399 5157 672	7171 689 14	16 62 556	499 240	3 08	102725
0,03355	4,80347 78050 0263	2400 2329 361	7171 705 77	16 63 055	499 243	3 08	102725
0,03356	4,80347 75649 7934	2400 9501 067	7171 722 40	16 63 554	499 246	3 08	102725
0,03357	4,80347 73248 8433	2401 6672 789	7171 739 04	16 64 053	499 249	3 08	102725
0,03358	4,80347 70847 1760	2402 3844 528	7171 755 68	16 64 552	499 252	3 08	102725
0,03359	4,80347 68444 7915	2403 1016 284	7171 772 33	16 65 051	499 255	3 08	102725
0,03360	4,80347 66041 6899	2403 8188 056	7171 788 98	16 65 550	499 258	3 08	102725
0,03361	4,80347 63637 8711	2404 5359 845	7171 805 64	16 66 049	499 261	3 08	102725
0,03362	4,80347 61233 3351	2405 2531 651	7171 822 30	16 66 548	499 264	3 08	102725
0,03363	4,80347 58828 0819	2405 9703 473	7171 838 97	16 67 047	499 267	3 08	102725
0,03364	4,80347 56422 1116	2406 6875 312	7171 855 64	16 67 546	499 270	3 08	102725
0,03365	4,80347 54015 4241	2407 4047 168	7171 872 32	16 68 045	499 273	3 08	102725
0,03366	4,80347 51608 0194	2408 1219 040	7171 889 00	16 68 544	499 276	3 08	102725
0,03367	4,80347 49199 8975	2408 8390 929	7171 905 69	16 69 043	499 279	3 08	102725
0,03368	4,80347 46791 0584	2409 5562 835	7171 922 38	16 69 542	499 282	3 08	102725
0,03369	4,80347 44381 5021	2410 2734 757	7171 939 08	16 70 041	499 285	3 08	102725
0,03370	4,80347 41971 2286	2410 9906 696	7171 955 78	16 70 540	499 288	3 08	102725
0,03371	4,80347 39560 2379	2411 7078 652	7171 972 49	16 71 039	499 291	3 08	102725
0,03372	4,80347 37148 5300	2412 4250 624	7171 989 20	16 71 538	499 294	3 08	102725
0,03373	4,80347 34736 1049	2413 1422 613	7172 005 92	16 72 037	499 297	3 08	102725
0,03374	4,80347 32322 9626	2413 8594 619	7172 022 64	16 72 536	499 300	3 08	102725
0,03375	4,80347 29909 1031	2414 5766 642	7172 039 37	16 73 035	499 303	3 08	102725
0,03376	4,80347 27494 5264	2415 2938 681	7172 056 10	16 73 534	499 306	3 08	102725
0,03377	4,80347 25079 2325	2416 0110 737	7172 072 84	16 74 033	499 309	3 08	102725
0,03378	4,80347 22663 2214	2416 7282 810	7172 089 58	16 74 532	499 312	3 08	102725
0,03379	4,80347 20246 4931	2417 4454 900	7172 106 33	16 75 031	499 315	3 08	102725
0,03380	4,80347 17829 0476	2418 1627 006	7172 123 08	16 75 530	499 318	3 08	102725
0,03381	4,80347 15410 8849	2418 8799 129	7172 139 84	16 76 029	499 321	3 08	102725
0,03382	4,80347 12992 0050	2419 5971 269	7172 156 60	16 76 528	499 324	3 08	102725
0,03383	4,80347 10572 4079	2420 3143 426	7172 173 37	16 77 027	499 327	3 08	102725
0,03384	4,80347 08152 0936	2421 0315 599	7172 190 14	16 77 526	499 330	3 08	102725
0,03385	4,80347 05731 0620	2421 7487 789	7172 206 92	16 78 025	499 333	3 08	102725
0,03386	4,80347 03309 3132	2422 4659 996	7172 223 70	16 78 524	499 336	3 08	102725
0,03387	4,80347 00886 8472	2423 1832 220	7172 240 49	16 79 023	499 339	3 08	102725
0,03388	4,80346 98463 6640	2423 9004 460	7172 257 28	16 79 522	499 342	3 08	102725
0,03389	4,80346 96039 7636	2424 6176 717	7172 274 08	16 80 021	499 345	3 08	102725
0,03390	4,80346 93615 1459	2425 3348 991	7172 290 88	16 80 520	499 348	3 08	102725
0,03391	4,80346 91189 8110	2426 0521 282	7172 307 69	16 81 019	499 351	3 08	102725
0,03392	4,80346 88763 7589	2426 7693 590	7172 324 50	16 81 518	499 354	3 08	102725
0,03393	4,80346 86336 9895	2427 4865 915	7172 341 32	16 82 017	499 357	3 08	102725
0,03394	4,80346 83909 5029	2428 2038 256	7172 358 14	16 82 516	499 360	3 08	102725
0,03395	4,80346 81481 2991	2428 9210 614	7172 374 97	16 83 015	499 363	3 08	102725
0,03396	4,80346 79052 3780	2429 6382 989	7172 391 80	16 83 514	499 366	3 08	102725
0,03397	4,80346 76622 7397	2430 3555 381	7172 408 64	16 84 013	499 369	3 08	102725
0,03398	4,80346 74192 3842	2431 0727 790	7172 425 48	16 84 512	499 372	3 08	102725
0,03399	4,80346 71761 3114	2431 7900 215	7172 442 33	16 85 011	499 375	3 08	102725
0,03400	4,80346 69329 5214	2432 5072 657	7172 459 18	16 85 510	499 378	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03400	4,80346 69329 5214	2432 5072 657	7172 459 18	16 85 510	499 378	3 08	102725
0,03401	4,80346 66897 0141	2433 2245 116	7172 476 04	16 86 009	499 381	3 08	102725
0,03402	4,80346 64463 7896	2433 9417 592	7172 492 90	16 86 508	499 384	3 08	102725
0,03403	4,80346 62029 8478	2434 6590 085	7172 509 77	16 87 007	499 387	3 08	102725
0,03404	4,80346 59595 1888	2435 3762 595	7172 526 64	16 87 506	499 390	3 08	102725
0,03405	4,80346 57159 8125	2436 0935 122	7172 543 52	16 88 005	499 393	3 08	102725
0,03406	4,80346 54723 7190	2436 8107 666	7172 560 40	16 88 504	499 396	3 08	102725
0,03407	4,80346 52286 9082	2437 5280 226	7172 577 29	16 89 003	499 399	3 08	102725
0,03408	4,80346 49849 3802	2438 2452 803	7172 594 18	16 89 502	499 402	3 08	102725
0,03409	4,80346 47411 1349	2438 9625 397	7172 611 08	16 90 001	499 405	3 08	102725
0,03410	4,80346 44972 1724	2439 6798 008	7172 627 98	16 90 500	499 408	3 08	102725
0,03411	4,80346 42532 4926	2440 3970 636	7172 644 89	16 90 999	499 411	3 08	102725
0,03412	4,80346 40092 0955	2441 1143 281	7172 661 80	16 91 498	499 414	3 08	102725
0,03413	4,80346 37650 9812	2441 8315 943	7172 678 71	16 91 997	499 417	3 08	102725
0,03414	4,80346 35209 1496	2442 5488 622	7172 695 63	16 92 496	499 420	3 08	102725
0,03415	4,80346 32766 6007	2443 2661 318	7172 712 55	16 92 995	499 423	3 08	102725
0,03416	4,80346 30323 3346	2443 9834 031	7172 729 48	16 93 494	499 426	3 08	102725
0,03417	4,80346 27879 3512	2444 7006 760	7172 746 41	16 93 993	499 429	3 08	102725
0,03418	4,80346 25434 6505	2445 4179 506	7172 763 35	16 94 492	499 432	3 08	102725
0,03419	4,80346 22989 2325	2446 1352 269	7172 780 29	16 94 991	499 435	3 08	102725
0,03420	4,80346 20543 0973	2446 8525 049	7172 797 24	16 95 490	499 438	3 08	102725
0,03421	4,80346 18096 2448	2447 5697 846	7172 814 19	16 95 989	499 441	3 08	102725
0,03422	4,80346 15648 6750	2448 2870 660	7172 831 15	16 96 488	499 444	3 08	102725
0,03423	4,80346 13200 3879	2449 0043 491	7172 848 11	16 96 987	499 447	3 08	102725
0,03424	4,80346 10751 3836	2449 7216 339	7172 865 08	16 97 486	499 450	3 08	102725
0,03425	4,80346 08301 6620	2450 4389 204	7172 882 05	16 97 985	499 453	3 08	102725
0,03426	4,80346 05851 2231	2451 1562 086	7172 899 03	16 98 484	499 456	3 08	102725
0,03427	4,80346 03400 0669	2451 8734 985	7172 916 01	16 98 983	499 459	3 08	102725
0,03428	4,80346 00948 1934	2452 5907 901	7172 933 00	16 99 482	499 462	3 08	102725
0,03429	4,80345 98495 6026	2453 3080 834	7172 949 99	16 99 981	499 465	3 08	102725
0,03430	4,80345 96042 2945	2454 0253 784	7172 966 99	17 00 480	499 468	3 08	102725
0,03431	4,80345 93588 2691	2454 7426 751	7172 983 99	17 00 979	499 471	3 08	102725
0,03432	4,80345 91133 5264	2455 4599 735	7173 001 00	17 01 478	499 474	3 08	102725
0,03433	4,80345 88678 0664	2456 1772 736	7173 018 01	17 01 977	499 477	3 08	102725
0,03434	4,80345 86221 8891	2456 8945 754	7173 035 03	17 02 476	499 480	3 08	102725
0,03435	4,80345 83764 9945	2457 6118 789	7173 052 05	17 02 975	499 483	3 08	102725
0,03436	4,80345 81307 3826	2458 3291 841	7173 069 08	17 03 474	499 486	3 08	102725
0,03437	4,80345 78849 0534	2459 0464 910	7173 086 11	17 03 973	499 489	3 08	102725
0,03438	4,80345 76390 0069	2459 7637 996	7173 103 15	17 04 472	499 492	3 08	102725
0,03439	4,80345 73930 2431	2460 4811 099	7173 120 19	17 04 971	499 495	3 08	102725
0,03440	4,80345 71469 7620	2461 1984 219	7173 137 24	17 05 470	499 498	3 08	102725
0,03441	4,80345 69008 5636	2461 9157 356	7173 154 29	17 05 969	499 501	3 08	102725
0,03442	4,80345 66546 6479	2462 6330 510	7173 171 35	17 06 469	499 504	3 08	102725
0,03443	4,80345 64084 0148	2463 3503 681	7173 188 41	17 06 969	499 507	3 08	102725
0,03444	4,80345 61620 6644	2464 0676 869	7173 205 48	17 07 469	499 510	3 08	102725
0,03445	4,80345 59156 5967	2464 7850 074	7173 222 55	17 07 969	499 513	3 08	102725
0,03446	4,80345 56691 8117	2465 5023 297	7173 239 63	17 08 469	499 516	3 08	102725
0,03447	4,80345 54226 3094	2466 2196 537	7173 256 71	17 08 969	499 519	3 08	102725
0,03448	4,80345 51760 0897	2466 9369 794	7173 273 80	17 09 469	499 522	3 08	102725
0,03449	4,80345 49293 1527	2467 6543 068	7173 290 89	17 09 969	499 525	3 08	102725
0,03450	4,80345 46825 4984	2468 3716 359	7173 307 99	17 10 469	499 528	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03450	4,80345 46825 4984	2468 3716 359	7173 307 99	17 10 469	499 528	3 08	102725
0,03451	4,80345 44357 1268	2469 0889 667	7173 325 09	17 10 969	499 531	3 08	102725
0,03452	4,80345 41888 0378	2469 8062 992	7173 342 20	17 11 469	499 534	3 08	102725
0,03453	4,80345 39418 2315	2470 5236 334	7173 359 31	17 11 969	499 537	3 08	102725
0,03454	4,80345 36947 7079	2471 2409 693	7173 376 43	17 12 469	499 540	3 08	102725
0,03455	4,80345 34476 4669	2471 9583 069	7173 393 55	17 12 969	499 543	3 08	102725
0,03456	4,80345 32004 5086	2472 6756 463	7173 410 68	17 13 469	499 546	3 08	102725
0,03457	4,80345 29531 8330	2473 3929 874	7173 427 81	17 13 969	499 549	3 08	102725
0,03458	4,80345 27058 4400	2474 1103 302	7173 444 95	17 14 469	499 552	3 08	102725
0,03459	4,80345 24584 3297	2474 8276 747	7173 462 09	17 14 969	499 555	3 08	102725
0,03460	4,80345 22109 5020	2475 5450 209	7173 479 24	17 15 469	499 558	3 08	102725
0,03461	4,80345 19633 9570	2476 2623 688	7173 496 39	17 15 969	499 561	3 08	102725
0,03462	4,80345 17157 6946	2476 9797 184	7173 513 55	17 16 469	499 564	3 08	102725
0,03463	4,80345 14680 7149	2477 6970 698	7173 530 71	17 16 969	499 567	3 08	102725
0,03464	4,80345 12203 0178	2478 4144 229	7173 547 88	17 17 469	499 570	3 08	102725
0,03465	4,80345 09724 6034	2479 1317 777	7173 565 05	17 17 969	499 573	3 08	102725
0,03466	4,80345 07245 4716	2479 8491 342	7173 582 23	17 18 469	499 576	3 08	102725
0,03467	4,80345 04765 6225	2480 5664 924	7173 599 41	17 18 969	499 579	3 08	102725
0,03468	4,80345 02285 0560	2481 2838 523	7173 616 60	17 19 469	499 582	3 08	102725
0,03469	4,80344 99803 7721	2482 0012 140	7173 633 79	17 19 969	499 585	3 08	102725
0,03470	4,80344 97321 7709	2482 7185 774	7173 650 99	17 20 469	499 588	3 08	102725
0,03471	4,80344 94839 0523	2483 4359 425	7173 668 19	17 20 969	499 591	3 08	102725
0,03472	4,80344 92355 6164	2484 1533 093	7173 685 40	17 21 469	499 594	3 08	102725
0,03473	4,80344 89871 4631	2484 8706 778	7173 702 61	17 21 969	499 597	3 08	102725
0,03474	4,80344 87386 5924	2485 5880 481	7173 719 83	17 22 469	499 600	3 08	102725
0,03475	4,80344 84901 0044	2486 3054 201	7173 737 05	17 22 969	499 603	3 08	102725
0,03476	4,80344 82414 6990	2487 0227 938	7173 754 28	17 23 469	499 606	3 08	102725
0,03477	4,80344 79927 6762	2487 7401 692	7173 771 51	17 23 969	499 609	3 08	102725
0,03478	4,80344 77439 9360	2488 4575 464	7173 788 75	17 24 469	499 612	3 08	102725
0,03479	4,80344 74951 4785	2489 1749 253	7173 805 99	17 24 969	499 615	3 08	102725
0,03480	4,80344 72462 3036	2489 8923 059	7173 823 24	17 25 469	499 618	3 08	102725
0,03481	4,80344 69972 4113	2490 6096 882	7173 840 49	17 25 969	499 621	3 08	102725
0,03482	4,80344 67481 8016	2491 3270 722	7173 857 75	17 26 469	499 624	3 08	102725
0,03483	4,80344 64990 4745	2492 0444 580	7173 875 01	17 26 969	499 627	3 08	102725
0,03484	4,80344 62498 4300	2492 7618 455	7173 892 28	17 27 469	499 630	3 08	102725
0,03485	4,80344 60005 6682	2493 4792 347	7173 909 55	17 27 969	499 633	3 08	102725
0,03486	4,80344 57512 1890	2494 1966 257	7173 926 83	17 28 469	499 636	3 08	102725
0,03487	4,80344 55017 9924	2494 9140 184	7173 944 11	17 28 969	499 639	3 08	102725
0,03488	4,80344 52523 0784	2495 6314 128	7173 961 40	17 29 469	499 642	3 08	102725
0,03489	4,80344 50027 4470	2496 3488 089	7173 978 69	17 29 969	499 645	3 08	102725
0,03490	4,80344 47531 0982	2497 0662 068	7173 995 99	17 30 469	499 648	3 08	102725
0,03491	4,80344 45034 0320	2497 7836 064	7174 013 29	17 30 969	499 651	3 08	102725
0,03492	4,80344 42536 2484	2498 5010 077	7174 030 60	17 31 469	499 654	3 08	102725
0,03493	4,80344 40037 7474	2499 2184 108	7174 047 91	17 31 969	499 657	3 08	102725
0,03494	4,80344 37538 5290	2499 9358 156	7174 065 23	17 32 469	499 660	3 08	102725
0,03495	4,80344 35038 5932	2500 6532 221	7174 082 55	17 32 969	499 663	3 08	102725
0,03496	4,80344 32537 9400	2501 3706 304	7174 099 88	17 33 469	499 666	3 08	102725
0,03497	4,80344 30036 5694	2502 0880 404	7174 117 21	17 33 969	499 669	3 08	102725
0,03498	4,80344 27534 4814	2502 8054 521	7174 134 55	17 34 469	499 672	3 08	102725
0,03499	4,80344 25031 6759	2503 5228 656	7174 151 89	17 34 969	499 675	3 08	102725
0,03500	4,80344 22528 1530	2504 2402 808	7174 169 24	17 35 469	499 678	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03500	4,80344 22528 1530	2504 2402 808	7174 169 24	17 35 469	499 678	3 08	102725
0,03501	4,80344 20023 9127	2504 9576 977	7174 186 59	17 35 969	499 681	3 08	102725
0,03502	4,80344 17518 9550	2505 6751 164	7174 203 95	17 36 469	499 684	3 08	102725
0,03503	4,80344 15013 2799	2506 3925 368	7174 221 31	17 36 969	499 687	3 08	102725
0,03504	4,80344 12506 8874	2507 1099 589	7174 238 68	17 37 469	499 690	3 08	102725
0,03505	4,80344 09999 7774	2507 8273 828	7174 256 05	17 37 969	499 693	3 08	102725
0,03506	4,80344 07491 9500	2508 5448 084	7174 273 43	17 38 469	499 696	3 08	102725
0,03507	4,80344 04983 4052	2509 2622 357	7174 290 81	17 38 969	499 699	3 08	102725
0,03508	4,80344 02474 1430	2509 9796 648	7174 308 20	17 39 469	499 702	3 08	102725
0,03509	4,80343 99964 1633	2510 6970 956	7174 325 59	17 39 969	499 705	3 08	102725
0,03510	4,80343 97453 4662	2511 4145 282	7174 342 99	17 40 469	499 708	3 08	102725
0,03511	4,80343 94942 0517	2512 1319 625	7174 360 39	17 40 969	499 711	3 08	102725
0,03512	4,80343 92429 9197	2512 8493 985	7174 377 80	17 41 469	499 714	3 08	102725
0,03513	4,80343 89917 0703	2513 5668 363	7174 395 21	17 41 969	499 717	3 08	102725
0,03514	4,80343 87403 5035	2514 2842 758	7174 412 63	17 42 469	499 720	3 08	102725
0,03515	4,80343 84889 2192	2515 0017 171	7174 430 05	17 42 969	499 723	3 08	102725
0,03516	4,80343 82374 2175	2515 7191 601	7174 447 48	17 43 469	499 726	3 08	102725
0,03517	4,80343 79858 4983	2516 4366 048	7174 464 91	17 43 969	499 729	3 08	102725
0,03518	4,80343 77342 0617	2517 1540 513	7174 482 35	17 44 469	499 732	3 08	102725
0,03519	4,80343 74824 9076	2517 8714 995	7174 499 79	17 44 969	499 735	3 08	102725
0,03520	4,80343 72307 0361	2518 5889 495	7174 517 24	17 45 469	499 738	3 08	102725
0,03521	4,80343 69788 4472	2519 3064 012	7174 534 69	17 45 969	499 741	3 08	102725
0,03522	4,80343 67269 1408	2520 0238 547	7174 552 15	17 46 469	499 744	3 08	102725
0,03523	4,80343 64749 1169	2520 7413 099	7174 569 61	17 46 969	499 747	3 08	102725
0,03524	4,80343 62228 3756	2521 4587 669	7174 587 08	17 47 469	499 750	3 08	102725
0,03525	4,80343 59706 9168	2522 1762 256	7174 604 55	17 47 969	499 753	3 08	102725
0,03526	4,80343 57184 7406	2522 8936 861	7174 622 03	17 48 469	499 756	3 08	102725
0,03527	4,80343 54661 8469	2523 6111 483	7174 639 51	17 48 969	499 759	3 08	102725
0,03528	4,80343 52138 2358	2524 3286 123	7174 657 00	17 49 469	499 762	3 08	102725
0,03529	4,80343 49613 9072	2525 0460 780	7174 674 49	17 49 969	499 765	3 08	102725
0,03530	4,80343 47088 8611	2525 7635 454	7174 691 99	17 50 469	499 768	3 08	102725
0,03531	4,80343 44563 0976	2526 4810 146	7174 709 49	17 50 969	499 771	3 08	102725
0,03532	4,80343 42036 6166	2527 1984 855	7174 727 00	17 51 469	499 774	3 08	102725
0,03533	4,80343 39509 4181	2527 9159 582	7174 744 51	17 51 969	499 777	3 08	102725
0,03534	4,80343 36981 5021	2528 6334 327	7174 762 03	17 52 469	499 780	3 08	102725
0,03535	4,80343 34452 8687	2529 3509 089	7174 779 55	17 52 969	499 783	3 08	102725
0,03536	4,80343 31923 5178	2530 0683 869	7174 797 08	17 53 469	499 786	3 08	102725
0,03537	4,80343 29393 4494	2530 7858 666	7174 814 61	17 53 969	499 789	3 08	102725
0,03538	4,80343 26862 6635	2531 5033 481	7174 832 15	17 54 469	499 792	3 08	102725
0,03539	4,80343 24331 1602	2532 2208 313	7174 849 69	17 54 969	499 795	3 08	102725
0,03540	4,80343 21798 9394	2532 9383 163	7174 867 24	17 55 469	499 798	3 08	102725
0,03541	4,80343 19266 0011	2533 6558 030	7174 884 79	17 55 969	499 801	3 08	102725
0,03542	4,80343 16732 3453	2534 3732 915	7174 902 35	17 56 469	499 804	3 08	102725
0,03543	4,80343 14197 9720	2535 0907 817	7174 919 91	17 56 969	499 807	3 08	102725
0,03544	4,80343 11662 8812	2535 8082 737	7174 937 48	17 57 469	499 810	3 08	102725
0,03545	4,80343 09127 0729	2536 5257 674	7174 955 05	17 57 969	499 813	3 08	102725
0,03546	4,80343 06590 5471	2537 2432 629	7174 972 63	17 58 469	499 816	3 08	102725
0,03547	4,80343 04053 3038	2537 9607 602	7174 990 21	17 58 969	499 819	3 08	102725
0,03548	4,80343 01515 3430	2538 6782 592	7175 007 80	17 59 469	499 822	3 08	102725
0,03549	4,80342 98976 6647	2539 3957 600	7175 025 39	17 59 969	499 825	3 08	102725
0,03550	4,80342 96437 2689	2540 1132 625	7175 042 99	17 60 469	499 828	3 08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03550	4,80342,96437,2689	2540,1132,625	7175,042,99	17,60,469	499,828	3,08	102725
0,03551	4,80342,93897,1556	2540,8307,668	7175,060,59	17,60,969	499,831	3,08	102725
0,03552	4,80342,91356,3248	2541,5482,729	7175,078,20	17,61,469	499,834	3,08	102725
0,03553	4,80342,88814,7765	2542,2657,807	7175,095,81	17,61,969	499,837	3,08	102725
0,03554	4,80342,86272,5107	2542,9832,903	7175,113,43	17,62,469	499,840	3,08	102725
0,03555	4,80342,83729,5274	2543,7008,016	7175,131,05	17,62,969	499,843	3,08	102725
0,03556	4,80342,81185,8266	2544,4183,147	7175,148,68	17,63,469	499,846	3,08	102725
0,03557	4,80342,78641,4083	2545,1358,296	7175,166,31	17,63,969	499,849	3,08	102725
0,03558	4,80342,76096,2725	2545,8533,462	7175,183,95	17,64,469	499,852	3,08	102725
0,03559	4,80342,73550,4192	2546,5708,646	7175,201,59	17,64,969	499,855	3,08	102725
0,03560	4,80342,71003,8483	2547,2883,848	7175,219,24	17,65,469	499,858	3,08	102725
0,03561	4,80342,68456,5599	2548,0059,067	7175,236,89	17,65,969	499,861	3,08	102725
0,03562	4,80342,65908,5540	2548,7234,304	7175,254,55	17,66,469	499,864	3,08	102725
0,03563	4,80342,63359,8306	2549,4409,559	7175,272,21	17,66,969	499,867	3,08	102725
0,03564	4,80342,60810,3896	2550,1584,831	7175,289,88	17,67,469	499,870	3,08	102725
0,03565	4,80342,58260,2311	2550,8760,121	7175,307,55	17,67,969	499,873	3,08	102725
0,03566	4,80342,55709,3551	2551,5935,429	7175,325,23	17,68,469	499,876	3,08	102725
0,03567	4,80342,53157,7616	2552,3110,754	7175,342,91	17,68,969	499,879	3,08	102725
0,03568	4,80342,50605,4505	2553,0286,097	7175,360,60	17,69,469	499,882	3,08	102725
0,03569	4,80342,48052,4219	2553,7461,458	7175,378,29	17,69,969	499,885	3,08	102725
0,03570	4,80342,45498,6758	2554,4636,836	7175,395,99	17,70,469	499,888	3,08	102725
0,03571	4,80342,42944,2121	2555,1812,232	7175,413,69	17,70,969	499,891	3,08	102725
0,03572	4,80342,40389,0309	2555,8987,646	7175,431,40	17,71,469	499,894	3,08	102725
0,03573	4,80342,37833,1321	2556,6163,077	7175,449,11	17,71,969	499,897	3,08	102725
0,03574	4,80342,35276,5158	2557,3338,526	7175,466,83	17,72,469	499,900	3,08	102725
0,03575	4,80342,32719,1819	2558,0513,993	7175,484,55	17,72,969	499,903	3,08	102725
0,03576	4,80342,30161,1305	2558,7689,478	7175,502,28	17,73,469	499,906	3,08	102725
0,03577	4,80342,27602,3616	2559,4864,980	7175,520,01	17,73,969	499,909	3,08	102725
0,03578	4,80342,25042,8751	2560,2040,500	7175,537,75	17,74,469	499,912	3,08	102725
0,03579	4,80342,22482,6711	2560,9216,038	7175,555,49	17,74,969	499,915	3,08	102725
0,03580	4,80342,19921,7495	2561,6391,593	7175,573,24	17,75,469	499,918	3,08	102725
0,03581	4,80342,17360,1103	2562,3567,166	7175,590,99	17,75,969	499,921	3,08	102725
0,03582	4,80342,14797,7536	2563,0742,757	7175,608,75	17,76,469	499,924	3,08	102725
0,03583	4,80342,12234,6793	2563,7918,366	7175,626,51	17,76,969	499,927	3,08	102725
0,03584	4,80342,09670,8875	2564,5093,993	7175,644,28	17,77,469	499,930	3,08	102725
0,03585	4,80342,07106,3781	2565,2269,637	7175,662,05	17,77,969	499,933	3,08	102725
0,03586	4,80342,04541,1511	2565,9445,299	7175,679,83	17,78,469	499,936	3,08	102725
0,03587	4,80342,01975,2066	2566,6620,979	7175,697,61	17,78,969	499,939	3,08	102725
0,03588	4,80341,99408,5445	2567,3796,677	7175,715,40	17,79,469	499,942	3,08	102725
0,03589	4,80341,96841,1648	2568,0972,392	7175,733,19	17,79,969	499,945	3,08	102725
0,03590	4,80341,94273,0676	2568,8148,125	7175,750,99	17,80,469	499,948	3,08	102725
0,03591	4,80341,91704,2528	2569,5323,876	7175,768,79	17,80,969	499,951	3,08	102725
0,03592	4,80341,89134,7204	2570,2499,645	7175,786,60	17,81,469	499,954	3,08	102725
0,03593	4,80341,86564,4704	2570,9675,432	7175,804,41	17,81,969	499,957	3,08	102725
0,03594	4,80341,83993,5029	2571,6851,236	7175,822,23	17,82,469	499,960	3,08	102725
0,03595	4,80341,81421,8178	2572,4027,058	7175,840,05	17,82,969	499,963	3,08	102725
0,03596	4,80341,78849,4151	2573,1202,898	7175,857,88	17,83,469	499,966	3,08	102725
0,03597	4,80341,76276,2948	2573,8378,756	7175,875,71	17,83,969	499,969	3,08	102725
0,03598	4,80341,73702,4569	2574,5554,632	7175,893,55	17,84,469	499,972	3,08	102725
0,03599	4,80341,71127,9014	2575,2730,526	7175,911,39	17,84,969	499,975	3,08	102725
0,03600	4,80341,68552,6283	2575,9906,437	7175,929,24	17,85,469	499,978	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03600	4,80341,68552,6283	2575,9906,437	7175,929,24	17,85,469	499,978	3,08	102725
0,03601	4,80341,65976,6377	2576,7082,366	7175,947,09	17,85,969	499,981	3,08	102725
0,03602	4,80341,63399,9295	2577,4258,313	7175,964,95	17,86,469	499,984	3,08	102725
0,03603	4,80341,60822,5037	2578,1434,278	7175,982,81	17,86,969	499,987	3,08	102725
0,03604	4,80341,58244,3603	2578,8610,261	7176,000,68	17,87,469	499,990	3,08	102725
0,03605	4,80341,55665,4993	2579,5786,262	7176,018,55	17,87,969	499,993	3,08	102725
0,03606	4,80341,53085,9207	2580,2962,281	7176,036,43	17,88,469	499,996	3,08	102725
0,03607	4,80341,50505,6245	2581,0138,317	7176,054,31	17,88,969	499,999	3,08	102725
0,03608	4,80341,47924,6107	2581,7314,371	7176,072,20	17,89,469	500,002	3,08	102725
0,03609	4,80341,45342,8793	2582,4490,443	7176,090,09	17,89,969	500,005	3,08	102725
0,03610	4,80341,42760,4303	2583,1666,533	7176,107,99	17,90,469	500,008	3,08	102725
0,03611	4,80341,40177,2636	2583,8842,641	7176,125,89	17,90,969	500,011	3,08	102725
0,03612	4,80341,37593,3793	2584,6018,767	7176,143,80	17,91,469	500,014	3,08	102725
0,03613	4,80341,35008,7774	2585,3194,911	7176,161,71	17,91,969	500,017	3,08	102725
0,03614	4,80341,32423,4579	2586,0371,073	7176,179,63	17,92,469	500,020	3,08	102725
0,03615	4,80341,29837,4208	2586,7547,253	7176,197,55	17,92,969	500,023	3,08	102725
0,03616	4,80341,27250,6661	2587,4723,451	7176,215,48	17,93,469	500,026	3,08	102725
0,03617	4,80341,24663,1938	2588,1899,666	7176,233,41	17,93,969	500,029	3,08	102725
0,03618	4,80341,22075,0038	2588,9075,899	7176,251,35	17,94,469	500,032	3,08	102725
0,03619	4,80341,19486,0962	2589,6252,150	7176,269,29	17,94,969	500,035	3,08	102725
0,03620	4,80341,16896,4710	2590,3428,419	7176,287,24	17,95,469	500,038	3,08	102725
0,03621	4,80341,14306,1282	2591,0604,706	7176,305,19	17,95,969	500,041	3,08	102725
0,03622	4,80341,11715,0677	2591,7781,011	7176,323,15	17,96,469	500,044	3,08	102725
0,03623	4,80341,09123,2896	2592,4957,334	7176,341,11	17,96,969	500,047	3,08	102725
0,03624	4,80341,06530,7939	2593,2133,675	7176,359,08	17,97,469	500,050	3,08	102725
0,03625	4,80341,03937,5805	2593,9310,034	7176,377,05	17,97,969	500,053	3,08	102725
0,03626	4,80341,01343,6495	2594,6486,411	7176,395,03	17,98,469	500,056	3,08	102725
0,03627	4,80340,98749,0009	2595,3662,806	7176,413,01	17,98,969	500,059	3,08	102725
0,03628	4,80340,96153,6346	2596,0839,219	7176,431,00	17,99,469	500,062	3,08	102725
0,03629	4,80340,93557,5507	2596,8015,650	7176,448,99	17,99,969	500,065	3,08	102725
0,03630	4,80340,90960,7491	2597,5192,099	7176,466,99	18,00,469	500,068	3,08	102725
0,03631	4,80340,88363,2299	2598,2368,566	7176,484,99	18,00,969	500,071	3,08	102725
0,03632	4,80340,85764,9930	2598,9545,051	7176,503,00	18,01,469	500,074	3,08	102725
0,03633	4,80340,83166,0385	2599,6721,554	7176,521,01	18,01,969	500,077	3,08	102725
0,03634	4,80340,80566,3663	2600,3898,075	7176,539,03	18,02,469	500,080	3,08	102725
0,03635	4,80340,77965,9765	2601,1074,614	7176,557,05	18,02,969	500,083	3,08	102725
0,03636	4,80340,75364,8690	2601,8251,171	7176,575,08	18,03,469	500,086	3,08	102725
0,03637	4,80340,72763,0439	2602,5427,746	7176,593,11	18,03,969	500,089	3,08	102725
0,03638	4,80340,70160,5011	2603,2604,339	7176,611,15	18,04,469	500,092	3,08	102725
0,03639	4,80340,67557,2407	2603,9780,950	7176,629,19	18,04,969	500,095	3,08	102725
0,03640	4,80340,64953,2626	2604,6957,579	7176,647,24	18,05,469	500,098	3,08	102725
0,03641	4,80340,62348,5668	2605,4134,226	7176,665,29	18,05,969	500,101	3,08	102725
0,03642	4,80340,59743,1534	2606,1310,891	7176,683,35	18,06,469	500,104	3,08	102725
0,03643	4,80340,57137,0223	2606,8487,574	7176,701,41	18,06,969	500,107	3,08	102725
0,03644	4,80340,54530,1735	2607,5664,275	7176,719,48	18,07,469	500,110	3,08	102725
0,03645	4,80340,51922,6071	2608,2840,994	7176,737,55	18,07,969	500,113	3,08	102725
0,03646	4,80340,49314,3230	2609,0017,732	7176,755,63	18,08,469	500,116	3,08	102725
0,03647	4,80340,46705,3212	2609,7194,488	7176,773,71	18,08,969	500,119	3,08	102725
0,03648	4,80340,44095,6018	2610,4371,262	7176,791,80	18,09,469	500,122	3,08	102725
0,03649	4,80340,41485,1647	2611,1548,054	7176,809,89	18,09,969	500,125	3,08	102725
0,03650	4,80340,38874,0099	2611,8724,864	7176,827,99	18,10,469	500,128	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03650	4,80340,38874,0099	2611,8724,864	7176,827,99	18,10,469	500,128	3,08	102725
0,03651	4,80340,36262,1374	2612,5901,692	7176,846,09	18,10,969	500,131	3,08	102725
0,03652	4,80340,33649,5472	2613,3078,538	7176,864,20	18,11,469	500,134	3,08	102725
0,03653	4,80340,31036,2393	2614,0255,402	7176,882,31	18,11,969	500,137	3,08	102725
0,03654	4,80340,28422,2138	2614,7432,284	7176,900,43	18,12,469	500,140	3,08	102725
0,03655	4,80340,25807,4706	2615,4609,184	7176,918,55	18,12,969	500,143	3,08	102725
0,03656	4,80340,23192,0097	2616,1786,103	7176,936,68	18,13,469	500,146	3,08	102725
0,03657	4,80340,20575,8311	2616,8963,040	7176,954,81	18,13,969	500,149	3,08	102725
0,03658	4,80340,17958,9348	2617,6139,995	7176,972,95	18,14,469	500,152	3,08	102725
0,03659	4,80340,15341,3208	2618,3316,968	7176,991,09	18,14,969	500,155	3,08	102725
0,03660	4,80340,12722,9891	2619,0493,959	7177,009,24	18,15,469	500,158	3,08	102725
0,03661	4,80340,10103,9397	2619,7670,968	7177,027,39	18,15,969	500,161	3,08	102725
0,03662	4,80340,07484,1726	2620,4847,995	7177,045,55	18,16,469	500,164	3,08	102725
0,03663	4,80340,04863,6878	2621,2025,041	7177,063,71	18,16,969	500,167	3,08	102725
0,03664	4,80340,02242,4853	2621,9202,105	7177,081,88	18,17,469	500,170	3,08	102725
0,03665	4,80339,99620,5651	2622,6379,187	7177,100,05	18,17,969	500,173	3,08	102725
0,03666	4,80339,96997,9272	2623,3556,287	7177,118,23	18,18,469	500,176	3,08	102725
0,03667	4,80339,94374,5716	2624,0733,405	7177,136,41	18,18,969	500,179	3,08	102725
0,03668	4,80339,91750,4983	2624,7910,541	7177,154,60	18,19,469	500,182	3,08	102725
0,03669	4,80339,89125,7072	2625,5087,696	7177,172,79	18,19,969	500,185	3,08	102725
0,03670	4,80339,86500,1984	2626,2264,869	7177,190,99	18,20,469	500,188	3,08	102725
0,03671	4,80339,83873,9719	2626,9442,060	7177,209,19	18,20,969	500,191	3,08	102725
0,03672	4,80339,81247,0277	2627,6619,269	7177,227,40	18,21,469	500,194	3,08	102725
0,03673	4,80339,78619,3658	2628,3796,496	7177,245,61	18,21,969	500,197	3,08	102725
0,03674	4,80339,75990,9862	2629,0973,742	7177,263,83	18,22,469	500,200	3,08	102725
0,03675	4,80339,73361,8888	2629,8151,006	7177,282,05	18,22,969	500,203	3,08	102725
0,03676	4,80339,70732,0737	2630,5328,288	7177,300,28	18,23,469	500,206	3,08	102725
0,03677	4,80339,68101,5409	2631,2505,588	7177,318,51	18,23,969	500,209	3,08	102725
0,03678	4,80339,65470,2903	2631,9682,907	7177,336,75	18,24,469	500,212	3,08	102725
0,03679	4,80339,62838,3220	2632,6860,244	7177,354,99	18,24,969	500,215	3,08	102725
0,03680	4,80339,60205,6360	2633,4037,599	7177,373,24	18,25,469	500,218	3,08	102725
0,03681	4,80339,57572,2322	2634,1214,972	7177,391,49	18,25,969	500,221	3,08	102725
0,03682	4,80339,54938,1107	2634,8392,363	7177,409,75	18,26,469	500,224	3,08	102725
0,03683	4,80339,52303,2715	2635,5569,773	7177,428,01	18,26,969	500,227	3,08	102725
0,03684	4,80339,49667,7145	2636,2747,201	7177,446,28	18,27,469	500,230	3,08	102725
0,03685	4,80339,47031,4398	2636,9924,647	7177,464,55	18,27,969	500,233	3,08	102725
0,03686	4,80339,44394,4473	2637,7102,112	7177,482,83	18,28,469	500,236	3,08	102725
0,03687	4,80339,41756,7371	2638,4279,595	7177,501,11	18,28,969	500,239	3,08	102725
0,03688	4,80339,39118,3091	2639,1457,096	7177,519,40	18,29,469	500,242	3,08	102725
0,03689	4,80339,36479,1634	2639,8634,615	7177,537,69	18,29,969	500,245	3,08	102725
0,03690	4,80339,33839,2999	2640,5812,153	7177,555,99	18,30,469	500,248	3,08	102725
0,03691	4,80339,31198,7187	2641,2989,709	7177,574,29	18,30,969	500,251	3,08	102725
0,03692	4,80339,28557,4197	2642,0167,283	7177,592,60	18,31,469	500,254	3,08	102725
0,03693	4,80339,25915,4030	2642,7344,876	7177,610,91	18,31,969	500,257	3,08	102725
0,03694	4,80339,23272,6685	2643,4522,487	7177,629,23	18,32,469	500,260	3,08	102725
0,03695	4,80339,20629,2163	2644,1700,116	7177,647,55	18,32,969	500,263	3,08	102725
0,03696	4,80339,17985,0463	2644,8877,764	7177,665,88	18,33,469	500,266	3,08	102725
0,03697	4,80339,15340,1585	2645,6055,430	7177,684,21	18,33,969	500,269	3,08	102725
0,03698	4,80339,12694,5530	2646,3233,114	7177,702,55	18,34,469	500,272	3,08	102725
0,03699	4,80339,10048,2297	2647,0410,817	7177,720,89	18,34,969	500,275	3,08	102725
0,03700	4,80339,07401,1886	2647,7588,538	7177,739,24	18,35,469	500,278	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03700	4,80339,07401,1886	2647,7588,538	7177,739,24	18,35,469	500,278	3,08	102725
0,03701	4,80339,04753,4297	2648,4766,277	7177,757,59	18,35,969	500,281	3,08	102725
0,03702	4,80339,02104,9531	2649,1944,035	7177,775,95	18,36,469	500,284	3,08	102725
0,03703	4,80338,99455,7587	2649,9121,811	7177,794,31	18,36,969	500,287	3,08	102725
0,03704	4,80338,96805,8465	2650,6299,605	7177,812,68	18,37,469	500,290	3,08	102725
0,03705	4,80338,94155,2165	2651,3477,418	7177,831,05	18,37,969	500,293	3,08	102725
0,03706	4,80338,91503,8688	2652,0655,249	7177,849,43	18,38,469	500,296	3,08	102725
0,03707	4,80338,88851,8033	2652,7833,098	7177,867,81	18,38,969	500,299	3,08	102725
0,03708	4,80338,86199,0200	2653,5010,966	7177,886,20	18,39,469	500,302	3,08	102725
0,03709	4,80338,83545,5189	2654,2188,852	7177,904,59	18,39,969	500,305	3,08	102725
0,03710	4,80338,80891,3000	2654,9366,757	7177,922,99	18,40,469	500,308	3,08	102725
0,03711	4,80338,78236,3633	2655,6544,680	7177,941,39	18,40,969	500,311	3,08	102725
0,03712	4,80338,75580,7088	2656,3722,621	7177,959,80	18,41,469	500,314	3,08	102725
0,03713	4,80338,72924,3365	2657,0900,581	7177,978,21	18,41,969	500,317	3,08	102725
0,03714	4,80338,70267,2464	2657,8078,559	7177,996,63	18,42,469	500,320	3,08	102725
0,03715	4,80338,67609,4385	2658,5256,556	7178,015,05	18,42,969	500,323	3,08	102725
0,03716	4,80338,64950,9128	2659,2434,571	7178,033,48	18,43,469	500,326	3,08	102725
0,03717	4,80338,62291,6693	2659,9612,604	7178,051,91	18,43,969	500,329	3,08	102725
0,03718	4,80338,59631,7080	2660,6790,656	7178,070,35	18,44,469	500,332	3,08	102725
0,03719	4,80338,56971,0289	2661,3968,726	7178,088,79	18,44,969	500,335	3,08	102725
0,03720	4,80338,54309,6320	2662,1146,815	7178,107,24	18,45,469	500,338	3,08	102725
0,03721	4,80338,51647,5173	2662,8324,922	7178,125,69	18,45,969	500,341	3,08	102725
0,03722	4,80338,48984,6848	2663,5503,048	7178,144,15	18,46,469	500,344	3,08	102725
0,03723	4,80338,46321,1345	2664,2681,192	7178,162,61	18,46,969	500,347	3,08	102725
0,03724	4,80338,43656,8664	2664,9859,355	7178,181,08	18,47,469	500,350	3,08	102725
0,03725	4,80338,40991,8805	2665,7037,536	7178,199,55	18,47,969	500,353	3,08	102725
0,03726	4,80338,38326,1767	2666,4215,736	7178,218,03	18,48,469	500,356	3,08	102725
0,03727	4,80338,35659,7551	2667,1393,954	7178,236,51	18,48,969	500,359	3,08	102725
0,03728	4,80338,32992,6157	2667,8572,191	7178,255,00	18,49,469	500,362	3,08	102725
0,03729	4,80338,30324,7585	2668,5750,446	7178,273,49	18,49,969	500,365	3,08	102725
0,03730	4,80338,27656,1835	2669,2928,719	7178,291,99	18,50,469	500,368	3,08	102725
0,03731	4,80338,24986,8906	2670,0107,011	7178,310,49	18,50,969	500,371	3,08	102725
0,03732	4,80338,22316,8799	2670,7285,321	7178,329,00	18,51,469	500,374	3,08	102725
0,03733	4,80338,19646,1514	2671,4463,650	7178,347,51	18,51,969	500,377	3,08	102725
0,03734	4,80338,16974,7050	2672,1641,998	7178,366,03	18,52,469	500,380	3,08	102725
0,03735	4,80338,14302,5408	2672,8820,364	7178,384,55	18,52,969	500,383	3,08	102725
0,03736	4,80338,11629,6588	2673,5998,749	7178,403,08	18,53,469	500,386	3,08	102725
0,03737	4,80338,08956,0589	2674,3177,152	7178,421,61	18,53,969	500,389	3,08	102725
0,03738	4,80338,06281,7412	2675,0355,574	7178,440,15	18,54,469	500,392	3,08	102725
0,03739	4,80338,03606,7056	2675,7534,014	7178,458,69	18,54,969	500,395	3,08	102725
0,03740	4,80338,00930,9522	2676,4712,473	7178,477,24	18,55,469	500,398	3,08	102725
0,03741	4,80337,98254,4810	2677,1890,950	7178,495,79	18,55,969	500,401	3,08	102725
0,03742	4,80337,95577,2919	2677,9069,446	7178,514,35	18,56,469	500,404	3,08	102725
0,03743	4,80337,92899,3850	2678,6247,960	7178,532,91	18,56,969	500,407	3,08	102725
0,03744	4,80337,90220,7602	2679,3426,493	7178,551,48	18,57,469	500,410	3,08	102725
0,03745	4,80337,87541,4176	2680,0605,044	7178,570,05	18,57,969	500,413	3,08	102725
0,03746	4,80337,84861,3571	2680,7783,614	7178,588,63	18,58,469	500,416	3,08	102725
0,03747	4,80337,82180,5787	2681,4962,203	7178,607,21	18,58,969	500,419	3,08	102725
0,03748	4,80337,79499,0825	2682,2140,810	7178,625,80	18,59,469	500,422	3,08	102725
0,03749	4,80337,76816,8684	2682,9319,436	7178,644,39	18,59,969	500,425	3,08	102725
0,03750	4,80337,74133,9365	2683,6498,080	7178,662,99	18,60,469	500,428	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03750	4,80337,74133,9365	2683,6498,080	7178,662,99	18,60,469	500,428	3,08	102725
0,03751	4,80337,71450,2867	2684,3676,743	7178,681,59	18,60,969	500,431	3,08	102725
0,03752	4,80337,68765,9190	2685,0855,425	7178,700,20	18,61,469	500,434	3,08	102725
0,03753	4,80337,66080,8335	2685,8034,125	7178,718,81	18,61,969	500,437	3,08	102725
0,03754	4,80337,63395,0301	2686,5212,844	7178,737,43	18,62,469	500,440	3,08	102725
0,03755	4,80337,60708,5088	2687,2391,581	7178,756,05	18,62,969	500,443	3,08	102725
0,03756	4,80337,58021,2696	2687,9570,337	7178,774,68	18,63,469	500,446	3,08	102725
0,03757	4,80337,55333,3126	2688,6749,112	7178,793,31	18,63,969	500,449	3,08	102725
0,03758	4,80337,52644,6377	2689,3927,905	7178,811,95	18,64,469	500,452	3,08	102725
0,03759	4,80337,49955,2449	2690,1106,717	7178,830,59	18,64,969	500,455	3,08	102725
0,03760	4,80337,47265,1342	2690,8285,548	7178,849,24	18,65,469	500,458	3,08	102725
0,03761	4,80337,44574,3056	2691,5464,397	7178,867,89	18,65,969	500,461	3,08	102725
0,03762	4,80337,41882,7592	2692,2643,265	7178,886,55	18,66,469	500,464	3,08	102725
0,03763	4,80337,39190,4949	2692,9822,152	7178,905,21	18,66,969	500,467	3,08	102725
0,03764	4,80337,36497,5127	2693,7001,057	7178,923,88	18,67,469	500,470	3,08	102725
0,03765	4,80337,33803,8126	2694,4179,981	7178,942,55	18,67,969	500,473	3,08	102725
0,03766	4,80337,31109,3946	2695,1358,924	7178,961,23	18,68,469	500,476	3,08	102725
0,03767	4,80337,28414,2587	2695,8537,885	7178,979,91	18,68,969	500,479	3,08	102725
0,03768	4,80337,25718,4049	2696,5716,865	7178,998,60	18,69,469	500,482	3,08	102725
0,03769	4,80337,23021,8332	2697,2895,864	7179,017,29	18,69,969	500,485	3,08	102725
0,03770	4,80337,20324,5436	2698,0074,881	7179,035,99	18,70,469	500,488	3,08	102725
0,03771	4,80337,17626,5361	2698,7253,917	7179,054,69	18,70,969	500,491	3,08	102725
0,03772	4,80337,14927,8107	2699,4432,972	7179,073,40	18,71,469	500,494	3,08	102725
0,03773	4,80337,12228,3674	2700,1612,045	7179,092,11	18,71,969	500,497	3,08	102725
0,03774	4,80337,09528,2062	2700,8791,137	7179,110,83	18,72,469	500,500	3,08	102725
0,03775	4,80337,06827,3271	2701,5970,248	7179,129,55	18,72,970	500,503	3,08	102725
0,03776	4,80337,04125,7301	2702,3149,378	7179,148,28	18,73,471	500,506	3,08	102725
0,03777	4,80337,01423,4152	2703,0328,526	7179,167,01	18,73,972	500,509	3,08	102725
0,03778	4,80336,98720,3823	2703,7507,693	7179,185,75	18,74,473	500,512	3,08	102725
0,03779	4,80336,96016,6315	2704,4686,879	7179,204,49	18,74,974	500,515	3,08	102725
0,03780	4,80336,93312,1628	2705,1866,083	7179,223,24	18,75,475	500,518	3,08	102725
0,03781	4,80336,90606,9762	2705,9045,306	7179,241,99	18,75,976	500,521	3,08	102725
0,03782	4,80336,87901,0717	2706,6224,548	7179,260,75	18,76,477	500,524	3,08	102725
0,03783	4,80336,85194,4492	2707,3403,809	7179,279,51	18,76,978	500,527	3,08	102725
0,03784	4,80336,82487,1088	2708,0583,089	7179,298,28	18,77,479	500,530	3,08	102725
0,03785	4,80336,79779,0505	2708,7762,387	7179,317,05	18,77,980	500,533	3,08	102725
0,03786	4,80336,77070,2743	2709,4941,704	7179,335,83	18,78,481	500,536	3,08	102725
0,03787	4,80336,74360,7801	2710,2121,040	7179,354,61	18,78,982	500,539	3,08	102725
0,03788	4,80336,71650,5680	2710,9300,395	7179,373,40	18,79,483	500,542	3,08	102725
0,03789	4,80336,68939,6380	2711,6479,768	7179,392,19	18,79,984	500,545	3,08	102725
0,03790	4,80336,66227,9900	2712,3659,160	7179,410,99	18,80,485	500,548	3,08	102725
0,03791	4,80336,63515,6241	2713,0838,571	7179,429,79	18,80,986	500,551	3,08	102725
0,03792	4,80336,60802,5402	2713,8018,001	7179,448,60	18,81,487	500,554	3,08	102725
0,03793	4,80336,58088,7384	2714,5197,450	7179,467,41	18,81,988	500,557	3,08	102725
0,03794	4,80336,55374,2187	2715,2376,917	7179,486,23	18,82,489	500,560	3,08	102725
0,03795	4,80336,52658,9810	2715,9556,403	7179,505,05	18,82,990	500,563	3,08	102725
0,03796	4,80336,49943,0254	2716,6735,908	7179,523,88	18,83,491	500,566	3,08	102725
0,03797	4,80336,47226,3518	2717,3915,432	7179,542,71	18,83,992	500,569	3,08	102725
0,03798	4,80336,44508,9603	2718,1094,975	7179,561,55	18,84,493	500,572	3,08	102725
0,03799	4,80336,41790,8508	2718,8274,537	7179,580,39	18,84,994	500,575	3,08	102725
0,03800	4,80336,39072,0233	2719,5454,117	7179,599,24	18,85,495	500,578	3,08	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-16)	Δ_+^2 (-18)	Δ_+^3 (-20)	Δ_+^4 (-22)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03800	4,80336 39072 0165	2719 5454 31	7179 60 02	1 88 56	5 01	3 91	1027 25
0,03801	4,80336 36352 4711	2720 2633 91	7179 61 91	1 88 61	5 01	3 91	1027 25
0,03802	4,80336 33632 2077	2720 9813 53	7179 63 80	1 88 66	5 01	3 91	1027 25
0,03803	4,80336 30911 2263	2721 6993 17	7179 65 69	1 88 71	5 01	3 91	1027 25
0,03804	4,80336 28189 5270	2722 4172 83	7179 67 58	1 88 76	5 01	3 91	1027 25
0,03805	4,80336 25467 1097	2723 1352 51	7179 69 47	1 88 81	5 01	3 91	1027 25
0,03806	4,80336 22743 9744	2723 8532 20	7179 71 36	1 88 86	5 01	3 91	1027 25
0,03807	4,80336 20020 1212	2724 5711 91	7179 73 25	1 88 91	5 01	3 91	1027 25
0,03808	4,80336 17295 5500	2725 2891 64	7179 75 14	1 88 96	5 01	3 91	1027 25
0,03809	4,80336 14570 2608	2726 0071 39	7179 77 03	1 89 01	5 01	3 91	1027 25
0,03810	4,80336 11844 2537	2726 7251 16	7179 78 92	1 89 06	5 01	3 91	1027 25
0,03811	4,80336 09117 5286	2727 4430 95	7179 80 81	1 89 11	5 01	3 91	1027 25
0,03812	4,80336 06390 0855	2728 1610 76	7179 82 70	1 89 16	5 01	3 91	1027 25
0,03813	4,80336 03661 9244	2728 8790 59	7179 84 59	1 89 21	5 01	3 91	1027 25
0,03814	4,80336 00933 0453	2729 5970 44	7179 86 48	1 89 26	5 01	3 91	1027 25
0,03815	4,80335 98203 4483	2730 3150 30	7179 88 37	1 89 31	5 01	3 91	1027 25
0,03816	4,80335 95473 1333	2731 0330 18	7179 90 26	1 89 36	5 01	3 91	1027 25
0,03817	4,80335 92742 1003	2731 7510 08	7179 92 15	1 89 41	5 01	3 91	1027 25
0,03818	4,80335 90010 3493	2732 4690 00	7179 94 04	1 89 46	5 01	3 91	1027 25
0,03819	4,80335 87277 8803	2733 1869 94	7179 95 93	1 89 51	5 01	3 91	1027 25
0,03820	4,80335 84544 6933	2733 9049 90	7179 97 83	1 89 56	5 01	3 91	1027 25
0,03821	4,80335 81810 7883	2734 6229 88	7179 99 73	1 89 61	5 01	3 91	1027 25
0,03822	4,80335 79076 1653	2735 3409 88	7180 01 63	1 89 66	5 01	3 91	1027 25
0,03823	4,80335 76340 8243	2736 0589 90	7180 03 53	1 89 71	5 01	3 91	1027 25
0,03824	4,80335 73604 7653	2736 7769 94	7180 05 43	1 89 76	5 01	3 91	1027 25
0,03825	4,80335 70867 9883	2737 4949 99	7180 07 33	1 89 81	5 01	3 91	1027 25
0,03826	4,80335 68130 4933	2738 2130 06	7180 09 23	1 89 86	5 01	3 91	1027 25
0,03827	4,80335 65392 2803	2738 9310 15	7180 11 13	1 89 91	5 01	3 91	1027 25
0,03828	4,80335 62653 3493	2739 6490 26	7180 13 03	1 89 96	5 01	3 91	1027 25
0,03829	4,80335 59913 7003	2740 3670 39	7180 14 93	1 90 01	5 01	3 91	1027 25
0,03830	4,80335 57173 3333	2741 0850 54	7180 16 83	1 90 06	5 01	3 91	1027 25
0,03831	4,80335 54432 2482	2741 8030 71	7180 18 73	1 90 11	5 01	3 91	1027 25
0,03832	4,80335 51690 4451	2742 5210 90	7180 20 63	1 90 16	5 01	3 91	1027 25
0,03833	4,80335 48947 9240	2743 2391 11	7180 22 53	1 90 21	5 01	3 91	1027 25
0,03834	4,80335 46204 6849	2743 9571 34	7180 24 43	1 90 26	5 01	3 91	1027 25
0,03835	4,80335 43460 7278	2744 6751 58	7180 26 33	1 90 31	5 01	3 91	1027 25
0,03836	4,80335 40716 0526	2745 3931 84	7180 28 23	1 90 36	5 01	3 91	1027 25
0,03837	4,80335 37970 6594	2746 1112 12	7180 30 13	1 90 41	5 01	3 91	1027 25
0,03838	4,80335 35224 5482	2746 8292 42	7180 32 03	1 90 46	5 01	3 91	1027 25
0,03839	4,80335 32477 7190	2747 5472 74	7180 33 93	1 90 51	5 01	3 91	1027 25
0,03840	4,80335 29730 1717	2748 2653 08	7180 35 84	1 90 56	5 01	3 91	1027 25
0,03841	4,80335 26981 9064	2748 9833 44	7180 37 75	1 90 61	5 01	3 91	1027 25
0,03842	4,80335 24232 9231	2749 7013 82	7180 39 66	1 90 66	5 01	3 91	1027 25
0,03843	4,80335 21483 2217	2750 4194 22	7180 41 57	1 90 71	5 01	3 91	1027 25
0,03844	4,80335 18732 8023	2751 1374 64	7180 43 48	1 90 76	5 01	3 91	1027 25
0,03845	4,80335 15981 6648	2751 8555 07	7180 45 39	1 90 81	5 01	3 91	1027 25
0,03846	4,80335 13229 8093	2752 5735 52	7180 47 30	1 90 86	5 01	3 91	1027 25
0,03847	4,80335 10477 2357	2753 2915 99	7180 49 21	1 90 91	5 01	3 91	1027 25
0,03848	4,80335 07723 9441	2754 0096 48	7180 51 12	1 90 96	5 01	3 91	1027 25
0,03849	4,80335 04969 9345	2754 7276 99	7180 53 03	1 91 01	5 01	3 91	1027 25
0,03850	4,80335 02215 2068	2755 4457 52	7180 54 94	1 91 06	5 01	3 91	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-16)	Δ_+^2 (-18)	Δ_+^3 (-20)	Δ_+^4 (-22)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03850	4,80335,02215,2068	2755,4457,52	7180,54,94	1,91, 06	5, 01	3,91	1027,25
0,03851	4,80334,99459,7610	2756,1638,07	7180,56,85	1,91, 11	5, 01	3,91	1027,25
0,03852	4,80334,96703,5972	2756,8818,64	7180,58,76	1,91, 16	5, 01	3,91	1027,25
0,03853	4,80334,93946,7153	2757,5999,23	7180,60,67	1,91, 21	5, 01	3,91	1027,25
0,03854	4,80334,91189,1154	2758,3179,84	7180,62,58	1,91, 26	5, 01	3,91	1027,25
0,03855	4,80334,88430,7974	2759,0360,47	7180,64,49	1,91, 31	5, 01	3,91	1027,25
0,03856	4,80334,85671,7614	2759,7541,11	7180,66,40	1,91, 36	5, 01	3,91	1027,25
0,03857	4,80334,82912,0073	2760,4721,77	7180,68,31	1,91, 41	5, 01	3,91	1027,25
0,03858	4,80334,80151,5351	2761,1902,45	7180,70,22	1,91, 46	5, 01	3,91	1027,25
0,03859	4,80334,77390,3449	2761,9083,15	7180,72,13	1,91, 51	5, 01	3,91	1027,25
0,03860	4,80334,74628,4366	2762,6263,87	7180,74,05	1,91, 56	5, 01	3,91	1027,25
0,03861	4,80334,71865,8102	2763,3444,61	7180,75,97	1,91, 61	5, 01	3,91	1027,25
0,03862	4,80334,69102,4657	2764,0625,37	7180,77,89	1,91, 66	5, 01	3,91	1027,25
0,03863	4,80334,66338,4032	2764,7806,15	7180,79,81	1,91, 71	5, 01	3,91	1027,25
0,03864	4,80334,63573,6226	2765,4986,95	7180,81,73	1,91, 76	5, 01	3,91	1027,25
0,03865	4,80334,60808,1239	2766,2167,77	7180,83,65	1,91, 81	5, 01	3,91	1027,25
0,03866	4,80334,58041,9071	2766,9348,61	7180,85,57	1,91, 86	5, 01	3,91	1027,25
0,03867	4,80334,55274,9722	2767,6529,47	7180,87,49	1,91, 91	5, 01	3,91	1027,25
0,03868	4,80334,52507,3193	2768,3710,34	7180,89,41	1,91, 96	5, 01	3,91	1027,25
0,03869	4,80334,49738,9483	2769,0891,23	7180,91,33	1,92, 01	5, 01	3,91	1027,25
0,03870	4,80334,46969,8592	2769,8072,14	7180,93,25	1,92, 06	5, 01	3,91	1027,25
0,03871	4,80334,44200,0520	2770,5253,07	7180,95,17	1,92, 11	5, 01	3,91	1027,25
0,03872	4,80334,41429,5267	2771,2434,02	7180,97,09	1,92, 16	5, 01	3,91	1027,25
0,03873	4,80334,38658,2833	2771,9614,99	7180,99,01	1,92, 21	5, 01	3,91	1027,25
0,03874	4,80334,35886,3218	2772,6795,98	7181,00,93	1,92, 26	5, 01	3,91	1027,25
0,03875	4,80334,33113,6422	2773,3976,99	7181,02,85	1,92, 31	5, 01	3,91	1027,25
0,03876	4,80334,30340,2445	2774,1158,02	7181,04,77	1,92, 36	5, 01	3,91	1027,25
0,03877	4,80334,27566,1287	2774,8339,07	7181,06,69	1,92, 41	5, 01	3,91	1027,25
0,03878	4,80334,24791,2948	2775,5520,14	7181,08,61	1,92, 46	5, 01	3,91	1027,25
0,03879	4,80334,22015,7428	2776,2701,23	7181,10,53	1,92, 51	5, 01	3,91	1027,25
0,03880	4,80334,19239,4727	2776,9882,34	7181,12,46	1,92, 56	5, 01	3,91	1027,25
0,03881	4,80334,16462,4845	2777,7063,46	7181,14,39	1,92, 61	5, 01	3,91	1027,25
0,03882	4,80334,13684,7782	2778,4244,60	7181,16,32	1,92, 66	5, 01	3,91	1027,25
0,03883	4,80334,10906,3537	2779,1425,76	7181,18,25	1,92, 71	5, 01	3,91	1027,25
0,03884	4,80334,08127,2111	2779,8606,94	7181,20,18	1,92, 76	5, 01	3,91	1027,25
0,03885	4,80334,05347,3504	2780,5788,14	7181,22,11	1,92, 81	5, 01	3,91	1027,25
0,03886	4,80334,02566,7716	2781,2969,36	7181,24,04	1,92, 86	5, 01	3,91	1027,25
0,03887	4,80333,99785,4747	2782,0150,60	7181,25,97	1,92, 91	5, 01	3,91	1027,25
0,03888	4,80333,97003,4596	2782,7331,86	7181,27,90	1,92, 96	5, 01	3,91	1027,25
0,03889	4,80333,94220,7264	2783,4513,14	7181,29,83	1,93, 01	5, 01	3,91	1027,25
0,03890	4,80333,91437,2751	2784,1694,44	7181,31,76	1,93, 06	5, 01	3,91	1027,25
0,03891	4,80333,88653,1057	2784,8875,76	7181,33,69	1,93, 11	5, 01	3,91	1027,25
0,03892	4,80333,85868,2181	2785,6057,10	7181,35,62	1,93, 16	5, 01	3,91	1027,25
0,03893	4,80333,83082,6124	2786,3238,46	7181,37,55	1,93, 21	5, 01	3,91	1027,25
0,03894	4,80333,80296,2886	2787,0419,84	7181,39,48	1,93, 26	5, 01	3,91	1027,25
0,03895	4,80333,77509,2466	2787,7601,23	7181,41,41	1,93, 31	5, 01	3,91	1027,25
0,03896	4,80333,74721,4865	2788,4782,64	7181,43,34	1,93, 36	5, 01	3,91	1027,25
0,03897	4,80333,71933,0082	2789,1964,07	7181,45,27	1,93, 41	5, 01	3,91	1027,25
0,03898	4,80333,69143,8118	2789,9145,52	7181,47,20	1,93, 46	5, 01	3,91	1027,25
0,03899	4,80333,66353,8972	2790,6326,99	7181,49,13	1,93, 51	5, 01	3,91	1027,25
0,03900	4,80333,63563,2645	2791,3508,48	7181,51,07	1,93, 56	5, 01	3,91	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-16)	Δ_+^2 (-18)	Δ_+^3 (-20)	Δ_+^4 (-22)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03900	4,80333,63563,2645	2791,3508,48	7181,51,07	1,93, 56	5, 01	3,91	1027,25
0,03901	4,80333,60771,9137	2792,0689,99	7181,53,01	1,93, 61	5, 01	3,91	1027,25
0,03902	4,80333,57979,8447	2792,7871,52	7181,54,95	1,93, 66	5, 01	3,91	1027,25
0,03903	4,80333,55187,0575	2793,5053,07	7181,56,89	1,93, 71	5, 01	3,91	1027,25
0,03904	4,80333,52393,5522	2794,2234,64	7181,58,83	1,93, 76	5, 01	3,91	1027,25
0,03905	4,80333,49599,3287	2794,9416,23	7181,60,77	1,93, 81	5, 01	3,91	1027,25
0,03906	4,80333,46804,3871	2795,6597,84	7181,62,71	1,93, 86	5, 01	3,91	1027,25
0,03907	4,80333,44008,7273	2796,3779,47	7181,64,65	1,93, 91	5, 01	3,91	1027,25
0,03908	4,80333,41212,3494	2797,0961,12	7181,66,59	1,93, 96	5, 01	3,91	1027,25
0,03909	4,80333,38415,2533	2797,8142,79	7181,68,53	1,94, 01	5, 01	3,91	1027,25
0,03910	4,80333,35617,4390	2798,5324,48	7181,70,47	1,94, 06	5, 01	3,91	1027,25
0,03911	4,80333,32818,9066	2799,2506,18	7181,72,41	1,94, 11	5, 01	3,91	1027,25
0,03912	4,80333,30019,6560	2799,9687,90	7181,74,35	1,94, 16	5, 01	3,91	1027,25
0,03913	4,80333,27219,6872	2800,6869,64	7181,76,29	1,94, 21	5, 01	3,91	1027,25
0,03914	4,80333,24419,0002	2801,4051,40	7181,78,23	1,94, 26	5, 01	3,91	1027,25
0,03915	4,80333,21617,5951	2802,1233,18	7181,80,17	1,94, 31	5, 01	3,91	1027,25
0,03916	4,80333,18815,4718	2802,8414,98	7181,82,11	1,94, 36	5, 01	3,91	1027,25
0,03917	4,80333,16012,6303	2803,5596,80	7181,84,05	1,94, 41	5, 01	3,91	1027,25
0,03918	4,80333,13209,0706	2804,2778,64	7181,85,99	1,94, 46	5, 01	3,91	1027,25
0,03919	4,80333,10404,7927	2804,9960,50	7181,87,93	1,94, 51	5, 01	3,91	1027,25
0,03920	4,80333,07599,7967	2805,7142,38	7181,89,88	1,94, 56	5, 01	3,91	1027,25
0,03921	4,80333,04794,0825	2806,4324,28	7181,91,83	1,94, 61	5, 01	3,91	1027,25
0,03922	4,80333,01987,6501	2807,1506,20	7181,93,78	1,94, 66	5, 01	3,91	1027,25
0,03923	4,80332,99180,4995	2807,8688,14	7181,95,73	1,94, 71	5, 01	3,91	1027,25
0,03924	4,80332,96372,6307	2808,5870,10	7181,97,68	1,94, 76	5, 01	3,91	1027,25
0,03925	4,80332,93564,0437	2809,3052,08	7181,99,63	1,94, 81	5, 01	3,91	1027,25
0,03926	4,80332,90754,7385	2810,0234,08	7182,01,58	1,94, 86	5, 01	3,91	1027,25
0,03927	4,80332,87944,7151	2810,7416,10	7182,03,53	1,94, 91	5, 01	3,91	1027,25
0,03928	4,80332,85133,9735	2811,4598,14	7182,05,48	1,94, 96	5, 01	3,91	1027,25
0,03929	4,80332,82322,5137	2812,1780,19	7182,07,43	1,95, 01	5, 01	3,91	1027,25
0,03930	4,80332,79510,3357	2812,8962,26	7182,09,38	1,95, 06	5, 01	3,91	1027,25
0,03931	4,80332,76697,4395	2813,6144,35	7182,11,33	1,95, 11	5, 01	3,91	1027,25
0,03932	4,80332,73883,8251	2814,3326,46	7182,13,28	1,95, 16	5, 01	3,91	1027,25
0,03933	4,80332,71069,4925	2815,0508,59	7182,15,23	1,95, 21	5, 01	3,91	1027,25
0,03934	4,80332,68254,4416	2815,7690,74	7182,17,18	1,95, 26	5, 01	3,91	1027,25
0,03935	4,80332,65438,6725	2816,4872,91	7182,19,13	1,95, 31	5, 01	3,91	1027,25
0,03936	4,80332,62622,1852	2817,2055,10	7182,21,08	1,95, 36	5, 01	3,91	1027,25
0,03937	4,80332,59804,9797	2817,9237,31	7182,23,03	1,95, 41	5, 01	3,91	1027,25
0,03938	4,80332,56987,0560	2818,6419,54	7182,24,98	1,95, 46	5, 01	3,91	1027,25
0,03939	4,80332,54168,4140	2819,3601,79	7182,26,93	1,95, 51	5, 01	3,91	1027,25
0,03940	4,80332,51349,0538	2820,0784,06	7182,28,89	1,95, 56	5, 01	3,91	1027,25
0,03941	4,80332,48528,9754	2820,7966,35	7182,30,85	1,95, 61	5, 01	3,91	1027,25
0,03942	4,80332,45708,1788	2821,5148,66	7182,32,81	1,95, 66	5, 01	3,91	1027,25
0,03943	4,80332,42886,6639	2822,2330,99	7182,34,77	1,95, 71	5, 01	3,91	1027,25
0,03944	4,80332,40064,4308	2822,9513,34	7182,36,73	1,95, 76	5, 01	3,91	1027,25
0,03945	4,80332,37241,4795	2823,6695,71	7182,38,69	1,95, 81	5, 01	3,91	1027,25
0,03946	4,80332,34417,8099	2824,3878,10	7182,40,65	1,95, 86	5, 01	3,91	1027,25
0,03947	4,80332,31593,4221	2825,1060,51	7182,42,61	1,95, 91	5, 01	3,91	1027,25
0,03948	4,80332,28768,3160	2825,8242,94	7182,44,57	1,95, 96	5, 01	3,91	1027,25
0,03949	4,80332,25942,4917	2826,5425,39	7182,46,53	1,96, 01	5, 01	3,91	1027,25
0,03950	4,80332,23115,9492	2827,2607,86	7182,48,49	1,96, 06	5, 01	3,91	1027,25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-16)	Δ_+^2 (-18)	Δ_+^3 (-20)	Δ_+^4 (-22)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,03950	4,80332 23115 9492	2827 2607 86	7182 48 49	1 96 06	5 01	3 91	1027 25
0,03951	4,80332 20288 6884	2827 9790 34	7182 50 45	1 96 11	5 01	3 91	1027 25
0,03952	4,80332 17460 7094	2828 6972 84	7182 52 41	1 96 16	5 01	3 91	1027 25
0,03953	4,80332 14632 0121	2829 4155 36	7182 54 37	1 96 21	5 01	3 91	1027 25
0,03954	4,80332 11802 5966	2830 1337 90	7182 56 33	1 96 26	5 01	3 91	1027 25
0,03955	4,80332 08972 4628	2830 8520 46	7182 58 29	1 96 31	5 01	3 91	1027 25
0,03956	4,80332 06141 6108	2831 5703 04	7182 60 25	1 96 36	5 01	3 91	1027 25
0,03957	4,80332 03310 0405	2832 2885 64	7182 62 21	1 96 41	5 01	3 91	1027 25
0,03958	4,80332 00477 7519	2833 0068 26	7182 64 17	1 96 46	5 01	3 91	1027 25
0,03959	4,80331 97644 7451	2833 7250 90	7182 66 13	1 96 51	5 01	3 91	1027 25
0,03960	4,80331 94811 0200	2834 4433 56	7182 68 10	1 96 56	5 01	3 91	1027 25
0,03961	4,80331 91976 5766	2835 1616 24	7182 70 07	1 96 61	5 01	3 91	1027 25
0,03962	4,80331 89141 4150	2835 8798 94	7182 72 04	1 96 66	5 01	3 91	1027 25
0,03963	4,80331 86305 5351	2836 5981 66	7182 74 01	1 96 71	5 01	3 91	1027 25
0,03964	4,80331 83468 9369	2837 3164 40	7182 75 98	1 96 76	5 01	3 91	1027 25
0,03965	4,80331 80631 6205	2838 0347 16	7182 77 95	1 96 81	5 01	3 91	1027 25
0,03966	4,80331 77793 5858	2838 7529 94	7182 79 92	1 96 86	5 01	3 91	1027 25
0,03967	4,80331 74954 8328	2839 4712 74	7182 81 89	1 96 91	5 01	3 91	1027 25
0,03968	4,80331 72115 3615	2840 1895 56	7182 83 86	1 96 96	5 01	3 91	1027 25
0,03969	4,80331 69275 1719	2840 9078 40	7182 85 83	1 97 01	5 01	3 91	1027 25
0,03970	4,80331 66434 2641	2841 6261 26	7182 87 80	1 97 06	5 01	3 91	1027 25
0,03971	4,80331 63592 6380	2842 3444 14	7182 89 77	1 97 11	5 01	3 91	1027 25
0,03972	4,80331 60750 2936	2843 0627 04	7182 91 74	1 97 16	5 01	3 91	1027 25
0,03973	4,80331 57907 2309	2843 7809 96	7182 93 71	1 97 21	5 01	3 91	1027 25
0,03974	4,80331 55063 4499	2844 4992 90	7182 95 68	1 97 26	5 01	3 91	1027 25
0,03975	4,80331 52218 9506	2845 2175 86	7182 97 65	1 97 31	5 01	3 91	1027 25
0,03976	4,80331 49373 7330	2845 9358 84	7182 99 62	1 97 36	5 01	3 91	1027 25
0,03977	4,80331 46527 7971	2846 6541 84	7183 01 59	1 97 41	5 01	3 91	1027 25
0,03978	4,80331 43681 1429	2847 3724 86	7183 03 56	1 97 46	5 01	3 91	1027 25
0,03979	4,80331 40833 7704	2848 0907 90	7183 05 53	1 97 51	5 01	3 91	1027 25
0,03980	4,80331 37985 6796	2848 8090 96	7183 07 51	1 97 56	5 01	3 91	1027 25
0,03981	4,80331 35136 8705	2849 5274 04	7183 09 49	1 97 61	5 01	3 91	1027 25
0,03982	4,80331 32287 3431	2850 2457 13	7183 11 47	1 97 66	5 01	3 91	1027 25
0,03983	4,80331 29437 0974	2850 9640 24	7183 13 45	1 97 71	5 01	3 91	1027 25
0,03984	4,80331 26586 1334	2851 6823 37	7183 15 43	1 97 76	5 01	3 91	1027 25
0,03985	4,80331 23734 4511	2852 4006 52	7183 17 41	1 97 81	5 01	3 91	1027 25
0,03986	4,80331 20882 0504	2853 1189 69	7183 19 39	1 97 86	5 01	3 91	1027 25
0,03987	4,80331 18028 9314	2853 8372 88	7183 21 37	1 97 91	5 01	3 91	1027 25
0,03988	4,80331 15175 0941	2854 5556 09	7183 23 35	1 97 96	5 01	3 91	1027 25
0,03989	4,80331 12320 5385	2855 2739 32	7183 25 33	1 98 01	5 01	3 91	1027 25
0,03990	4,80331 09465 2646	2855 9922 57	7183 27 31	1 98 06	5 01	3 91	1027 25
0,03991	4,80331 06609 2723	2856 7105 84	7183 29 29	1 98 11	5 01	3 91	1027 25
0,03992	4,80331 03752 5617	2857 4289 13	7183 31 27	1 98 16	5 01	3 91	1027 25
0,03993	4,80331 00895 1328	2858 1472 44	7183 33 25	1 98 21	5 01	3 91	1027 25
0,03994	4,80330 98036 9856	2858 8655 77	7183 35 23	1 98 26	5 01	3 91	1027 25
0,03995	4,80330 95178 1200	2859 5839 12	7183 37 21	1 98 31	5 01	3 91	1027 25
0,03996	4,80330 92318 5361	2860 3022 49	7183 39 19	1 98 36	5 01	3 91	1027 25
0,03997	4,80330 89458 2339	2861 0205 88	7183 41 17	1 98 41	5 01	3 91	1027 25
0,03998	4,80330 86597 2133	2861 7389 29	7183 43 15	1 98 46	5 01	3 91	1027 25
0,03999	4,80330 83735 4744	2862 4572 72	7183 45 13	1 98 51	5 01	3 91	1027 25
0,04000	4,80330 80873 0171	2863 1756 17	7183 47 12	1 98 56	5 01	3 91	1027 25

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04000	4,80330 80873 0144	2863 1756 185	7183 471 26	19,85 907	501 776	4 11	102725
0,04001	4,80330 78009 8388	2863 8939 656	7183 491 12	19 86 409	501 780	4 11	102725
0,04002	4,80330 75145 9448	2864 6123 147	7183 510 98	19,86 911	501 784	4 11	102725
0,04003	4,80330 72281 3325	2865 3306 658	7183 530 85	19 87 413	501 788	4 11	102725
0,04004	4,80330 69416 0018	2866 0490 189	7183 550 72	19 87 915	501 792	4 11	102725
0,04005	4,80330 66549 9528	2866 7673 740	7183 570 60	19,88 417	501 796	4 11	102725
0,04006	4,80330 63683 1854	2867 4857 311	7183 590 48	19 88 919	501 800	4 11	102725
0,04007	4,80330 60815 6997	2868 2040 901	7183 610 37	19,89 421	501 804	4 11	102725
0,04008	4,80330 57947 4956	2868 9224 511	7183 630 26	19 89 923	501 808	4 11	102725
0,04009	4,80330 55078 5731	2869 6408 141	7183 650 16	19 90 425	501 812	4 11	102725
0,04010	4,80330 52208 9323	2870 3591 791	7183 670 06	19 90 927	501 816	4 11	102725
0,04011	4,80330 49338 5731	2871 0775 461	7183 689 97	19 91 429	501 820	4 11	102725
0,04012	4,80330 46467 4956	2871 7959 151	7183 709 88	19,91 931	501 824	4 11	102725
0,04013	4,80330 43595 6997	2872 5142 861	7183 729 80	19 92 433	501 828	4 11	102725
0,04014	4,80330 40723 1854	2873 2326 591	7183 749 72	19,92 935	501 832	4 11	102725
0,04015	4,80330 37849 9527	2873 9510 341	7183 769 65	19 93 437	501 836	4 11	102725
0,04016	4,80330 34976 0017	2874 6694 111	7183 789 58	19,93 939	501 840	4 11	102725
0,04017	4,80330 32101 3323	2875 3877 901	7183 809 52	19 94 441	501 844	4 11	102725
0,04018	4,80330 29225 9445	2876 1061 711	7183 829 46	19 94 943	501 848	4 11	102725
0,04019	4,80330 26349 8383	2876 8245 540	7183 849 41	19,95 445	501 852	4 11	102725
0,04020	4,80330 23473 0137	2877 5429 389	7183 869 36	19 95 947	501 856	4 11	102725
0,04021	4,80330 20595 4708	2878 2613 258	7183 889 32	19,96 449	501 860	4 11	102725
0,04022	4,80330 17717 2095	2878 9797 147	7183 909 28	19 96 951	501 864	4 11	102725
0,04023	4,80330 14838 2298	2879 6981 056	7183 929 25	19,97 453	501 868	4 11	102725
0,04024	4,80330 11958 5317	2880 4164 985	7183 949 22	19 97 955	501 872	4 11	102725
0,04025	4,80330 09078 1152	2881 1348 934	7183 969 20	19 98 457	501 876	4 11	102725
0,04026	4,80330 06196 9803	2881 8532 903	7183 989 18	19,98 959	501 880	4 11	102725
0,04027	4,80330 03315 1270	2882 5716 892	7184 009 17	19 99 461	501 884	4 11	102725
0,04028	4,80330 00432 5553	2883 2900 901	7184 029 16	19,99 963	501 888	4 11	102725
0,04029	4,80329 97549 2652	2884 0084 930	7184 049 16	20 00 465	501 892	4 11	102725
0,04030	4,80329 94665 2567	2884 7268 979	7184 069 16	20,00 967	501 896	4 11	102725
0,04031	4,80329 91780 5298	2885 4453 048	7184 089 17	20 01 469	501 900	4 11	102725
0,04032	4,80329 88895 0845	2886 1637 137	7184 109 18	20 01 971	501 904	4 11	102725
0,04033	4,80329 86008 9208	2886 8821 246	7184 129 20	20 02 473	501 908	4 11	102725
0,04034	4,80329 83122 0387	2887 6005 375	7184 149 22	20 02 975	501 912	4 11	102725
0,04035	4,80329 80234 4382	2888 3189 524	7184 169 25	20 03 477	501 916	4 11	102725
0,04036	4,80329 77346 1192	2889 0373 693	7184 189 28	20 03 979	501 920	4 11	102725
0,04037	4,80329 74457 0818	2889 7557 882	7184 209 32	20 04 481	501 924	4 11	102725
0,04038	4,80329 71567 3260	2890 4742 091	7184 229 36	20 04 983	501 928	4 11	102725
0,04039	4,80329 68676 8518	2891 1926 320	7184 249 41	20 05 485	501 932	4 11	102725
0,04040	4,80329 65785 6592	2891 9110 569	7184 269 46	20 05 987	501 936	4 11	102725
0,04041	4,80329 62893 7481	2892 6294 838	7184 289 52	20 06 489	501 940	4 11	102725
0,04042	4,80329 60001 1186	2893 3479 128	7184 309 58	20,06 991	501 944	4 11	102725
0,04043	4,80329 57107 7707	2894 0663 438	7184 329 65	20 07 493	501 948	4 11	102725
0,04044	4,80329 54213 7044	2894 7847 768	7184 349 72	20 07 995	501 952	4 11	102725
0,04045	4,80329 51318 9196	2895 5032 118	7184 369 80	20 08 497	501 956	4 11	102725
0,04046	4,80329 48423 4164	2896 2216 488	7184 389 88	20,08 999	501 960	4 11	102725
0,04047	4,80329 45527 1948	2896 9400 878	7184 409 97	20 09 501	501 964	4 11	102725
0,04048	4,80329 42630 2547	2897 6585 288	7184 430 07	20 10 003	501 968	4 11	102725
0,04049	4,80329 39732 5962	2898 3769 718	7184 450 17	20,10 505	501 972	4 11	102725
0,04050	4,80329 36834 2192	2899 0954 168	7184 470 28	20 11 007	501 976	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04050	4,80329 36834 2192	2899 0954 168	7184 470 28	20 11 007	501 976	4 11	102725
0,04051	4,80329 33935 1238	2899 8138 638	7184 490 39	20 11 509	501 980	4 11	102725
0,04052	4,80329 31035 3099	2900 5323 128	7184 510 51	20 12 011	501 984	4 11	102725
0,04053	4,80329 28134 7776	2901 2507 639	7184 530 63	20 12 513	501 988	4 11	102725
0,04054	4,80329 25233 5268	2901 9692 170	7184 550 76	20 13 015	501 992	4 11	102725
0,04055	4,80329 22331 5576	2902 6876 721	7184 570 89	20 13 517	501 996	4 11	102725
0,04056	4,80329 19428 8699	2903 4061 292	7184 591 03	20 14 019	502 000	4 11	102725
0,04057	4,80329 16525 4638	2904 1245 883	7184 611 17	20 14 521	502 004	4 11	102725
0,04058	4,80329 13621 3392	2904 8430 494	7184 631 32	20 15 023	502 008	4 11	102725
0,04059	4,80329 10716 4962	2905 5615 125	7184 651 47	20 15 525	502 012	4 11	102725
0,04060	4,80329 07810 9347	2906 2799 776	7184 671 63	20 16 027	502 016	4 11	102725
0,04061	4,80329 04904 6547	2906 9984 448	7184 691 79	20 16 529	502 020	4 11	102725
0,04062	4,80329 01997 6563	2907 7169 140	7184 711 96	20 17 031	502 024	4 11	102725
0,04063	4,80328 99089 9394	2908 4353 852	7184 732 13	20 17 533	502 028	4 11	102725
0,04064	4,80328 96181 5040	2909 1538 584	7184 752 31	20 18 035	502 032	4 11	102725
0,04065	4,80328 93272 3501	2909 8723 336	7184 772 49	20 18 537	502 036	4 11	102725
0,04066	4,80328 90362 4778	2910 5908 108	7184 792 68	20 19 039	502 040	4 11	102725
0,04067	4,80328 87451 8870	2911 3092 901	7184 812 87	20 19 541	502 044	4 11	102725
0,04068	4,80328 84540 5777	2912 0277 714	7184 833 07	20 20 043	502 048	4 11	102725
0,04069	4,80328 81628 5499	2912 7462 547	7184 853 27	20 20 545	502 052	4 11	102725
0,04070	4,80328 78715 8036	2913 4647 400	7184 873 48	20 21 047	502 056	4 11	102725
0,04071	4,80328 75802 3389	2914 1832 273	7184 893 69	20 21 549	502 060	4 11	102725
0,04072	4,80328 72888 1557	2914 9017 167	7184 913 91	20 22 051	502 064	4 11	102725
0,04073	4,80328 69973 2540	2915 6202 081	7184 934 13	20 22 553	502 068	4 11	102725
0,04074	4,80328 67057 6338	2916 3387 015	7184 954 36	20 23 055	502 072	4 11	102725
0,04075	4,80328 64141 2951	2917 0571 969	7184 974 59	20 23 557	502 076	4 11	102725
0,04076	4,80328 61224 2379	2917 7756 944	7184 994 83	20 24 059	502 080	4 11	102725
0,04077	4,80328 58306 4622	2918 4941 939	7185 015 07	20 24 561	502 084	4 11	102725
0,04078	4,80328 55387 9680	2919 2126 954	7185 035 32	20 25 063	502 088	4 11	102725
0,04079	4,80328 52468 7553	2919 9311 989	7185 055 57	20 25 565	502 092	4 11	102725
0,04080	4,80328 49548 8241	2920 6497 045	7185 075 83	20 26 067	502 096	4 11	102725
0,04081	4,80328 46628 1744	2921 3682 121	7185 096 09	20 26 569	502 100	4 11	102725
0,04082	4,80328 43706 8062	2922 0867 217	7185 116 36	20 27 071	502 104	4 11	102725
0,04083	4,80328 40784 7195	2922 8052 333	7185 136 63	20 27 573	502 108	4 11	102725
0,04084	4,80328 37861 9143	2923 5237 470	7185 156 91	20 28 075	502 112	4 11	102725
0,04085	4,80328 34938 3906	2924 2422 627	7185 177 19	20 28 577	502 116	4 11	102725
0,04086	4,80328 32014 1483	2924 9607 804	7185 197 48	20 29 079	502 120	4 11	102725
0,04087	4,80328 29089 1875	2925 6793 001	7185 217 77	20 29 581	502 124	4 11	102725
0,04088	4,80328 26163 5082	2926 3978 219	7185 238 07	20 30 083	502 128	4 11	102725
0,04089	4,80328 23237 1104	2927 1163 457	7185 258 37	20 30 585	502 132	4 11	102725
0,04090	4,80328 20309 9941	2927 8348 715	7185 278 68	20 31 087	502 136	4 11	102725
0,04091	4,80328 17382 1592	2928 5533 994	7185 298 99	20 31 589	502 140	4 11	102725
0,04092	4,80328 14453 6058	2929 2719 293	7185 319 31	20 32 091	502 144	4 11	102725
0,04093	4,80328 11524 3339	2929 9904 612	7185 339 63	20 32 593	502 148	4 11	102725
0,04094	4,80328 08594 3434	2930 7089 952	7185 359 96	20 33 095	502 152	4 11	102725
0,04095	4,80328 05663 6344	2931 4275 312	7185 380 29	20 33 597	502 156	4 11	102725
0,04096	4,80328 02732 2069	2932 1460 692	7185 400 63	20 34 099	502 160	4 11	102725
0,04097	4,80327 99800 0608	2932 8646 093	7185 420 97	20 34 601	502 164	4 11	102725
0,04098	4,80327 96867 1962	2933 5831 514	7185 441 32	20 35 103	502 168	4 11	102725
0,04099	4,80327 93933 6130	2934 3016 955	7185 461 67	20 35 605	502 172	4 11	102725
0,04100	4,80327 90999 3113	2935 0202 417	7185 482 03	20 36 107	502 176	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04100	4,80327 90999 3113	2935 0202 417	7185 482 03	20 36 107	502 176	4 11	102725
0,04101	4,80327 88064 2911	2935 7387 899	7185 502 39	20 36 609	502 180	4 11	102725
0,04102	4,80327 85128 5523	2936 4573 401	7185 522 76	20 37 111	502 184	4 11	102725
0,04103	4,80327 82192 0950	2937 1758 924	7185 543 13	20 37 613	502 188	4 11	102725
0,04104	4,80327 79254 9191	2937 8944 467	7185 563 51	20 38 115	502 192	4 11	102725
0,04105	4,80327 76317 0247	2938 6130 031	7185 583 89	20 38 617	502 196	4 11	102725
0,04106	4,80327 73378 4117	2939 3315 615	7185 604 28	20 39 119	502 200	4 11	102725
0,04107	4,80327 70439 0801	2940 0501 219	7185 624 67	20 39 621	502 204	4 11	102725
0,04108	4,80327 67499 0300	2940 7686 844	7185 645 07	20 40 123	502 208	4 11	102725
0,04109	4,80327 64558 2613	2941 4872 489	7185 665 47	20 40 625	502 212	4 11	102725
0,04110	4,80327 61616 7741	2942 2058 154	7185 685 88	20 41 127	502 216	4 11	102725
0,04111	4,80327 58674 5683	2942 9243 840	7185 706 29	20 41 629	502 220	4 11	102725
0,04112	4,80327 55731 6439	2943 6429 546	7185 726 71	20 42 131	502 224	4 11	102725
0,04113	4,80327 52788 0009	2944 3615 273	7185 747 13	20 42 633	502 228	4 11	102725
0,04114	4,80327 49843 6394	2945 0801 020	7185 767 56	20 43 135	502 232	4 11	102725
0,04115	4,80327 46898 5593	2945 7986 788	7185 787 99	20 43 637	502 236	4 11	102725
0,04116	4,80327 43952 7606	2946 5172 576	7185 808 43	20 44 139	502 240	4 11	102725
0,04117	4,80327 41006 2433	2947 2358 384	7185 828 87	20 44 641	502 244	4 11	102725
0,04118	4,80327 38059 0075	2947 9544 213	7185 849 32	20 45 143	502 248	4 11	102725
0,04119	4,80327 35111 0531	2948 6730 062	7185 869 77	20 45 645	502 252	4 11	102725
0,04120	4,80327 32162 3801	2949 3915 932	7185 890 23	20 46 147	502 256	4 11	102725
0,04121	4,80327 29212 9885	2950 1101 822	7185 910 69	20 46 649	502 260	4 11	102725
0,04122	4,80327 26262 8783	2950 8287 733	7185 931 16	20 47 151	502 264	4 11	102725
0,04123	4,80327 23312 0495	2951 5473 664	7185 951 63	20 47 653	502 268	4 11	102725
0,04124	4,80327 20360 5021	2952 2659 616	7185 972 11	20 48 155	502 272	4 11	102725
0,04125	4,80327 17408 2361	2952 9845 588	7185 992 59	20 48 657	502 276	4 11	102725
0,04126	4,80327 14455 2515	2953 7031 581	7186 013 08	20 49 159	502 280	4 11	102725
0,04127	4,80327 11501 5483	2954 4217 594	7186 033 57	20 49 661	502 284	4 11	102725
0,04128	4,80327 08547 1265	2955 1403 628	7186 054 07	20 50 163	502 288	4 11	102725
0,04129	4,80327 05591 9861	2955 8589 682	7186 074 57	20 50 665	502 292	4 11	102725
0,04130	4,80327 02636 1271	2956 5775 757	7186 095 08	20 51 167	502 296	4 11	102725
0,04131	4,80326 99679 5495	2957 2961 852	7186 115 59	20 51 669	502 300	4 11	102725
0,04132	4,80326 96722 2533	2958 0147 968	7186 136 11	20 52 171	502 304	4 11	102725
0,04133	4,80326 93764 2385	2958 7334 104	7186 156 63	20 52 673	502 308	4 11	102725
0,04134	4,80326 90805 5051	2959 4520 261	7186 177 16	20 53 175	502 312	4 11	102725
0,04135	4,80326 87846 0531	2960 1706 438	7186 197 69	20 53 677	502 316	4 11	102725
0,04136	4,80326 84885 8825	2960 8892 636	7186 218 23	20 54 179	502 320	4 11	102725
0,04137	4,80326 81924 9932	2961 6078 854	7186 238 77	20 54 681	502 324	4 11	102725
0,04138	4,80326 78963 3853	2962 3265 093	7186 259 32	20 55 183	502 328	4 11	102725
0,04139	4,80326 76001 0588	2963 0451 352	7186 279 87	20 55 685	502 332	4 11	102725
0,04140	4,80326 73038 0137	2963 7637 632	7186 300 43	20 56 187	502 336	4 11	102725
0,04141	4,80326 70074 2499	2964 4823 932	7186 320 99	20 56 689	502 340	4 11	102725
0,04142	4,80326 67109 7675	2965 2010 253	7186 341 56	20 57 191	502 344	4 11	102725
0,04143	4,80326 64144 5665	2965 9196 595	7186 362 13	20 57 693	502 348	4 11	102725
0,04144	4,80326 61178 6468	2966 6382 957	7186 382 71	20 58 195	502 352	4 11	102725
0,04145	4,80326 58212 0085	2967 3569 340	7186 403 29	20 58 697	502 356	4 11	102725
0,04146	4,80326 55244 6516	2968 0755 743	7186 423 88	20 59 199	502 360	4 11	102725
0,04147	4,80326 52276 5760	2968 7942 167	7186 444 47	20 59 701	502 364	4 11	102725
0,04148	4,80326 49307 7818	2969 5128 611	7186 465 07	20 60 203	502 368	4 11	102725
0,04149	4,80326 46338 2689	2970 2315 076	7186 485 67	20 60 705	502 372	4 11	102725
0,04150	4,80326 43368 0374	2970 9501 562	7186 506 28	20 61 207	502 376	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
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0,04151	4,80326 40397 0872	2971 6688 068	7186 526 89	20 61 709	502 380	4 11	102725
0,04152	4,80326 37425 4184	2972 3874 595	7186 547 51	20 62 211	502 384	4 11	102725
0,04153	4,80326 34453 0309	2973 1061 143	7186 568 13	20 62 713	502 388	4 11	102725
0,04154	4,80326 31479 9248	2973 8247 711	7186 588 76	20 63 215	502 392	4 11	102725
0,04155	4,80326 28506 1000	2974 5434 300	7186 609 39	20 63 717	502 396	4 11	102725
0,04156	4,80326 25531 5566	2975 2620 909	7186 630 03	20 64 219	502 400	4 11	102725
0,04157	4,80326 22556 2945	2975 9807 539	7186 650 67	20 64 721	502 404	4 11	102725
0,04158	4,80326 19580 3137	2976 6994 190	7186 671 32	20 65 223	502 408	4 11	102725
0,04159	4,80326 16603 6143	2977 4180 861	7186 691 97	20 65 725	502 412	4 11	102725
0,04160	4,80326 13626 1962	2978 1367 553	7186 712 63	20 66 227	502 416	4 11	102725
0,04161	4,80326 10648 0594	2978 8554 266	7186 733 29	20 66 729	502 420	4 11	102725
0,04162	4,80326 07669 2040	2979 5740 999	7186 753 96	20 67 231	502 424	4 11	102725
0,04163	4,80326 04689 6299	2980 2927 753	7186 774 63	20 67 733	502 428	4 11	102725
0,04164	4,80326 01709 3371	2981 0114 528	7186 795 31	20 68 235	502 432	4 11	102725
0,04165	4,80325 98728 3256	2981 7301 323	7186 815 99	20 68 737	502 436	4 11	102725
0,04166	4,80325 95746 5955	2982 4488 139	7186 836 68	20 69 239	502 440	4 11	102725
0,04167	4,80325 92764 1467	2983 1674 976	7186 857 37	20 69 741	502 444	4 11	102725
0,04168	4,80325 89780 9792	2983 8861 833	7186 878 07	20 70 243	502 448	4 11	102725
0,04169	4,80325 86797 0930	2984 6048 711	7186 898 77	20 70 745	502 452	4 11	102725
0,04170	4,80325 83812 4881	2985 3235 610	7186 919 48	20 71 247	502 456	4 11	102725
0,04171	4,80325 80827 1645	2986 0422 529	7186 940 19	20 71 749	502 460	4 11	102725
0,04172	4,80325 77841 1222	2986 7609 469	7186 960 91	20 72 251	502 464	4 11	102725
0,04173	4,80325 74854 3613	2987 4796 430	7186 981 63	20 72 753	502 468	4 11	102725
0,04174	4,80325 71866 8817	2988 1983 412	7187 002 36	20 73 255	502 472	4 11	102725
0,04175	4,80325 68878 6834	2988 9170 414	7187 023 09	20 73 757	502 476	4 11	102725
0,04176	4,80325 65889 7664	2989 6357 437	7187 043 83	20 74 259	502 480	4 11	102725
0,04177	4,80325 62900 1307	2990 3544 481	7187 064 57	20 74 761	502 484	4 11	102725
0,04178	4,80325 59909 7763	2991 0731 546	7187 085 32	20 75 263	502 488	4 11	102725
0,04179	4,80325 56918 7031	2991 7918 631	7187 106 07	20 75 765	502 492	4 11	102725
0,04180	4,80325 53926 9112	2992 5105 737	7187 126 83	20 76 267	502 496	4 11	102725
0,04181	4,80325 50934 4006	2993 2292 864	7187 147 59	20 76 769	502 500	4 11	102725
0,04182	4,80325 47941 1713	2993 9480 012	7187 168 36	20 77 272	502 504	4 11	102725
0,04183	4,80325 44947 2233	2994 6667 180	7187 189 13	20 77 775	502 508	4 11	102725
0,04184	4,80325 41952 5566	2995 3854 369	7187 209 91	20 78 278	502 512	4 11	102725
0,04185	4,80325 38957 1712	2996 1041 579	7187 230 69	20 78 781	502 516	4 11	102725
0,04186	4,80325 35961 0670	2996 8228 810	7187 251 48	20 79 284	502 520	4 11	102725
0,04187	4,80325 32964 2441	2997 5416 061	7187 272 27	20 79 787	502 524	4 11	102725
0,04188	4,80325 29966 7025	2998 2603 333	7187 293 07	20 80 290	502 528	4 11	102725
0,04189	4,80325 26968 4422	2998 9790 626	7187 313 87	20 80 793	502 532	4 11	102725
0,04190	4,80325 23969 4631	2999 6977 940	7187 334 68	20 81 296	502 536	4 11	102725
0,04191	4,80325 20969 7653	3000 4165 275	7187 355 49	20 81 799	502 540	4 11	102725
0,04192	4,80325 17969 3488	3001 1352 630	7187 376 31	20 82 302	502 544	4 11	102725
0,04193	4,80325 14968 2135	3001 8540 006	7187 397 13	20 82 805	502 548	4 11	102725
0,04194	4,80325 11966 3595	3002 5727 403	7187 417 96	20 83 308	502 552	4 11	102725
0,04195	4,80325 08963 7868	3003 2914 821	7187 438 79	20 83 811	502 556	4 11	102725
0,04196	4,80325 05960 4953	3004 0102 260	7187 459 63	20 84 314	502 560	4 11	102725
0,04197	4,80325 02956 4851	3004 7289 720	7187 480 47	20 84 817	502 564	4 11	102725
0,04198	4,80324 99951 7561	3005 4477 200	7187 501 32	20 85 320	502 568	4 11	102725
0,04199	4,80324 96946 3084	3006 1664 701	7187 522 17	20 85 823	502 572	4 11	102725
0,04200	4,80324 93940 1419	3006 8852 223	7187 543 03	20 86 326	502 576	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04200	4,80324 93940 1419	3006 8852 223	7187 543 03	20 86 326	502 576	4 11	102725
0,04201	4,80324 90933 2567	3007 6039 766	7187 563 89	20 86 829	502 580	4 11	102725
0,04202	4,80324 87925 6527	3008 3227 330	7187 584 76	20 87 332	502 584	4 11	102725
0,04203	4,80324 84917 3300	3009 0414 915	7187 605 63	20 87 835	502 588	4 11	102725
0,04204	4,80324 81908 2885	3009 7602 521	7187 626 51	20 88 338	502 592	4 11	102725
0,04205	4,80324 78898 5282	3010 4790 148	7187 647 39	20 88 841	502 596	4 11	102725
0,04206	4,80324 75888 0492	3011 1977 795	7187 668 28	20 89 344	502 600	4 11	102725
0,04207	4,80324 72876 8514	3011 9165 463	7187 689 17	20 89 847	502 604	4 11	102725
0,04208	4,80324 69864 9349	3012 6353 152	7187 710 07	20 90 350	502 608	4 11	102725
0,04209	4,80324 66852 2996	3013 3540 862	7187 730 97	20 90 853	502 612	4 11	102725
0,04210	4,80324 63838 9455	3014 0728 593	7187 751 88	20 91 356	502 616	4 11	102725
0,04211	4,80324 60824 8726	3014 7916 345	7187 772 79	20 91 859	502 620	4 11	102725
0,04212	4,80324 57810 0810	3015 5104 118	7187 793 71	20 92 362	502 624	4 11	102725
0,04213	4,80324 54794 5706	3016 2291 912	7187 814 63	20 92 865	502 628	4 11	102725
0,04214	4,80324 51778 3414	3016 9479 727	7187 835 56	20 93 368	502 632	4 11	102725
0,04215	4,80324 48761 3934	3017 6667 563	7187 856 49	20 93 871	502 636	4 11	102725
0,04216	4,80324 45743 7266	3018 3855 419	7187 877 43	20 94 374	502 640	4 11	102725
0,04217	4,80324 42725 3411	3019 1043 296	7187 898 37	20 94 877	502 644	4 11	102725
0,04218	4,80324 39706 2368	3019 8231 194	7187 919 32	20 95 380	502 648	4 11	102725
0,04219	4,80324 36686 4137	3020 5419 113	7187 940 27	20 95 883	502 652	4 11	102725
0,04220	4,80324 33665 8718	3021 2607 053	7187 961 23	20 96 386	502 656	4 11	102725
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0,04223	4,80324 24599 9333	3023 4170 999	7188 024 13	20 97 895	502 668	4 11	102725
0,04224	4,80324 21576 5162	3024 1359 023	7188 045 11	20 98 398	502 672	4 11	102725
0,04225	4,80324 18552 3803	3024 8547 068	7188 066 09	20 98 901	502 676	4 11	102725
0,04226	4,80324 15527 5256	3025 5735 134	7188 087 08	20 99 404	502 680	4 11	102725
0,04227	4,80324 12501 9521	3026 2923 221	7188 108 07	20 99 907	502 684	4 11	102725
0,04228	4,80324 09475 6598	3027 0111 329	7188 129 07	21 00 410	502 688	4 11	102725
0,04229	4,80324 06448 6487	3027 7299 458	7188 150 07	21 00 913	502 692	4 11	102725
0,04230	4,80324 03420 9188	3028 4487 608	7188 171 08	21 01 416	502 696	4 11	102725
0,04231	4,80324 00392 4700	3029 1675 779	7188 192 09	21 01 919	502 700	4 11	102725
0,04232	4,80323 97363 3024	3029 8863 971	7188 213 11	21 02 422	502 704	4 11	102725
0,04233	4,80323 94333 4160	3030 6052 184	7188 234 13	21 02 925	502 708	4 11	102725
0,04234	4,80323 91302 8108	3031 3240 418	7188 255 16	21 03 428	502 712	4 11	102725
0,04235	4,80323 88271 4868	3032 0428 673	7188 276 19	21 03 931	502 716	4 11	102725
0,04236	4,80323 85239 4439	3032 7616 949	7188 297 23	21 04 434	502 720	4 11	102725
0,04237	4,80323 82206 6822	3033 4805 246	7188 318 27	21 04 937	502 724	4 11	102725
0,04238	4,80323 79173 2017	3034 1993 564	7188 339 32	21 05 440	502 728	4 11	102725
0,04239	4,80323 76139 0023	3034 9181 903	7188 360 37	21 05 943	502 732	4 11	102725
0,04240	4,80323 73104 0841	3035 6370 263	7188 381 43	21 06 446	502 736	4 11	102725
0,04241	4,80323 70068 4471	3036 3558 644	7188 402 49	21 06 949	502 740	4 11	102725
0,04242	4,80323 67032 0912	3037 0747 046	7188 423 56	21 07 452	502 744	4 11	102725
0,04243	4,80323 63995 0165	3037 7935 470	7188 444 63	21 07 955	502 748	4 11	102725
0,04244	4,80323 60957 2230	3038 5123 915	7188 465 71	21 08 458	502 752	4 11	102725
0,04245	4,80323 57918 7106	3039 2312 381	7188 486 79	21 08 961	502 756	4 11	102725
0,04246	4,80323 54879 4794	3039 9500 868	7188 507 88	21 09 464	502 760	4 11	102725
0,04247	4,80323 51839 5293	3040 6689 376	7188 528 97	21 09 967	502 764	4 11	102725
0,04248	4,80323 48798 8604	3041 3877 905	7188 550 07	21 10 470	502 768	4 11	102725
0,04249	4,80323 45757 4726	3042 1066 455	7188 571 17	21 10 973	502 772	4 11	102725
0,04250	4,80323 42715 3660	3042 8255 026	7188 592 28	21 11 476	502 776	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04250	4,80323 42715 3660	3042 8255 026	7188 592 28	21 11 476	502 776	4 11	102725
0,04251	4,80323 39672 5405	3043 5443 618	7188 613 39	21 11 979	502 780	4 11	102725
0,04252	4,80323 36628 9961	3044 2632 231	7188 634 51	21 12 482	502 784	4 11	102725
0,04253	4,80323 33584 7329	3044 9820 866	7188 655 63	21 12 985	502 788	4 11	102725
0,04254	4,80323 30539 7508	3045 7009 522	7188 676 76	21 13 488	502 792	4 11	102725
0,04255	4,80323 27494 0498	3046 4198 199	7188 697 89	21 13 991	502 796	4 11	102725
0,04256	4,80323 24447 6300	3047 1386 897	7188 719 03	21 14 494	502 800	4 11	102725
0,04257	4,80323 21400 4913	3047 8575 616	7188 740 17	21 14 997	502 804	4 11	102725
0,04258	4,80323 18352 6337	3048 5764 356	7188 761 32	21 15 500	502 808	4 11	102725
0,04259	4,80323 15304 0573	3049 2953 117	7188 782 48	21 16 003	502 812	4 11	102725
0,04260	4,80323 12254 7620	3050 0141 899	7188 803 64	21 16 506	502 816	4 11	102725
0,04261	4,80323 09204 7478	3050 7330 703	7188 824 81	21 17 009	502 820	4 11	102725
0,04262	4,80323 06154 0147	3051 4519 528	7188 845 98	21 17 512	502 824	4 11	102725
0,04263	4,80323 03102 5627	3052 1708 374	7188 867 16	21 18 015	502 828	4 11	102725
0,04264	4,80323 00050 3919	3052 8897 241	7188 888 34	21 18 518	502 832	4 11	102725
0,04265	4,80322 96997 5022	3053 6086 129	7188 909 53	21 19 021	502 836	4 11	102725
0,04266	4,80322 93943 8936	3054 3275 039	7188 930 72	21 19 524	502 840	4 11	102725
0,04267	4,80322 90889 5661	3055 0463 970	7188 951 92	21 20 027	502 844	4 11	102725
0,04268	4,80322 87834 5197	3055 7652 922	7188 973 12	21 20 530	502 848	4 11	102725
0,04269	4,80322 84778 7544	3056 4841 895	7188 994 33	21 21 033	502 852	4 11	102725
0,04270	4,80322 81722 2702	3057 2030 889	7189 015 54	21 21 536	502 856	4 11	102725
0,04271	4,80322 78665 0671	3057 9219 905	7189 036 76	21 22 039	502 860	4 11	102725
0,04272	4,80322 75607 1451	3058 6408 942	7189 057 98	21 22 542	502 864	4 11	102725
0,04273	4,80322 72548 5042	3059 3598 000	7189 079 21	21 23 045	502 868	4 11	102725
0,04274	4,80322 69489 1444	3060 0787 079	7189 100 44	21 23 548	502 872	4 11	102725
0,04275	4,80322 66429 0657	3060 7976 179	7189 121 68	21 24 051	502 876	4 11	102725
0,04276	4,80322 63368 2681	3061 5165 301	7189 142 92	21 24 554	502 880	4 11	102725
0,04277	4,80322 60306 7516	3062 2354 444	7189 164 17	21 25 057	502 884	4 11	102725
0,04278	4,80322 57244 5162	3062 9543 608	7189 185 42	21 25 560	502 888	4 11	102725
0,04279	4,80322 54181 5618	3063 6732 793	7189 206 68	21 26 063	502 892	4 11	102725
0,04280	4,80322 51117 8885	3064 3922 000	7189 227 94	21 26 566	502 896	4 11	102725
0,04281	4,80322 48053 4963	3065 1111 228	7189 249 21	21 27 069	502 900	4 11	102725
0,04282	4,80322 44988 3852	3065 8300 477	7189 270 48	21 27 572	502 904	4 11	102725
0,04283	4,80322 41922 5552	3066 5489 747	7189 291 76	21 28 075	502 908	4 11	102725
0,04284	4,80322 38856 0062	3067 2679 039	7189 313 04	21 28 578	502 912	4 11	102725
0,04285	4,80322 35788 7383	3067 9868 352	7189 334 33	21 29 081	502 916	4 11	102725
0,04286	4,80322 32720 7515	3068 7057 686	7189 355 62	21 29 584	502 920	4 11	102725
0,04287	4,80322 29652 0457	3069 4247 042	7189 376 92	21 30 087	502 924	4 11	102725
0,04288	4,80322 26582 6210	3070 1436 419	7189 398 22	21 30 590	502 928	4 11	102725
0,04289	4,80322 23512 4774	3070 8625 817	7189 419 53	21 31 093	502 932	4 11	102725
0,04290	4,80322 20441 6148	3071 5815 237	7189 440 84	21 31 596	502 936	4 11	102725
0,04291	4,80322 17370 0333	3072 3004 678	7189 462 16	21 32 099	502 940	4 11	102725
0,04292	4,80322 14297 7328	3073 0194 140	7189 483 48	21 32 602	502 944	4 11	102725
0,04293	4,80322 11224 7134	3073 7383 623	7189 504 81	21 33 105	502 948	4 11	102725
0,04294	4,80322 08150 9750	3074 4573 128	7189 526 14	21 33 608	502 952	4 11	102725
0,04295	4,80322 05076 5177	3075 1762 654	7189 547 48	21 34 111	502 956	4 11	102725
0,04296	4,80322 02001 3414	3075 8952 201	7189 568 82	21 34 614	502 960	4 11	102725
0,04297	4,80321 98925 4462	3076 6141 770	7189 590 17	21 35 117	502 964	4 11	102725
0,04298	4,80321 95848 8320	3077 3331 360	7189 611 52	21 35 620	502 968	4 11	102725
0,04299	4,80321 92771 4989	3078 0520 972	7189 632 88	21 36 123	502 972	4 11	102725
0,04300	4,80321 89693 4468	3078 7710 605	7189 654 24	21 36 626	502 976	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04300	4,80321 89693 4468	3078 7710 605	7189 654 24	21 36 626	502 976	4 11	102725
0,04301	4,80321 86614 6757	3079 4900 259	7189 675 61	21 37 129	502 980	4 11	102725
0,04302	4,80321 83535 1857	3080 2089 935	7189 696 98	21 37 632	502 984	4 11	102725
0,04303	4,80321 80454 9767	3080 9279 632	7189 718 36	21 38 135	502 988	4 11	102725
0,04304	4,80321 77374 0487	3081 6469 350	7189 739 74	21 38 638	502 992	4 11	102725
0,04305	4,80321 74292 4018	3082 3659 090	7189 761 13	21 39 141	502 996	4 11	102725
0,04306	4,80321 71210 0359	3083 0848 851	7189 782 52	21 39 644	503 000	4 11	102725
0,04307	4,80321 68126 9510	3083 8038 634	7189 803 92	21 40 147	503 004	4 11	102725
0,04308	4,80321 65043 1471	3084 5228 438	7189 825 32	21 40 650	503 008	4 11	102725
0,04309	4,80321 61958 6243	3085 2418 263	7189 846 73	21 41 153	503 012	4 11	102725
0,04310	4,80321 58873 3825	3085 9608 110	7189 868 14	21 41 656	503 016	4 11	102725
0,04311	4,80321 55787 4217	3086 6797 978	7189 889 56	21 42 159	503 020	4 11	102725
0,04312	4,80321 52700 7419	3087 3987 868	7189 910 98	21 42 662	503 024	4 11	102725
0,04313	4,80321 49613 3431	3088 1177 779	7189 932 41	21 43 165	503 028	4 11	102725
0,04314	4,80321 46525 2253	3088 8367 711	7189 953 84	21 43 668	503 032	4 11	102725
0,04315	4,80321 43436 3885	3089 5557 665	7189 975 28	21 44 171	503 036	4 11	102725
0,04316	4,80321 40346 8327	3090 2747 640	7189 996 72	21 44 674	503 040	4 11	102725
0,04317	4,80321 37256 5579	3090 9937 637	7190 018 17	21 45 177	503 044	4 11	102725
0,04318	4,80321 34165 5641	3091 7127 655	7190 039 62	21 45 680	503 048	4 11	102725
0,04319	4,80321 31073 8513	3092 4317 695	7190 061 08	21 46 183	503 052	4 11	102725
0,04320	4,80321 27981 4195	3093 1507 756	7190 082 54	21 46 686	503 056	4 11	102725
0,04321	4,80321 24888 2687	3093 8697 839	7190 104 01	21 47 189	503 060	4 11	102725
0,04322	4,80321 21794 3989	3094 5887 943	7190 125 48	21 47 692	503 064	4 11	102725
0,04323	4,80321 18699 8101	3095 3078 068	7190 146 96	21 48 195	503 068	4 11	102725
0,04324	4,80321 15604 5023	3096 0268 215	7190 168 44	21 48 698	503 072	4 11	102725
0,04325	4,80321 12508 4755	3096 7458 383	7190 189 93	21 49 201	503 076	4 11	102725
0,04326	4,80321 09411 7297	3097 4648 573	7190 211 42	21 49 704	503 080	4 11	102725
0,04327	4,80321 06314 2648	3098 1838 784	7190 232 92	21 50 207	503 084	4 11	102725
0,04328	4,80321 03216 0809	3098 9029 017	7190 254 42	21 50 710	503 088	4 11	102725
0,04329	4,80321 00117 1780	3099 6219 271	7190 275 93	21 51 213	503 092	4 11	102725
0,04330	4,80320 97017 5561	3100 3409 547	7190 297 44	21 51 716	503 096	4 11	102725
0,04331	4,80320 93917 2151	3101 0599 844	7190 318 96	21 52 219	503 100	4 11	102725
0,04332	4,80320 90816 1551	3101 7790 163	7190 340 48	21 52 722	503 104	4 11	102725
0,04333	4,80320 87714 3761	3102 4980 503	7190 362 01	21 53 225	503 108	4 11	102725
0,04334	4,80320 84611 8780	3103 2170 865	7190 383 54	21 53 728	503 112	4 11	102725
0,04335	4,80320 81508 6609	3103 9361 249	7190 405 08	21 54 231	503 116	4 11	102725
0,04336	4,80320 78404 7248	3104 6551 654	7190 426 62	21 54 734	503 120	4 11	102725
0,04337	4,80320 75300 0696	3105 3742 081	7190 448 17	21 55 237	503 124	4 11	102725
0,04338	4,80320 72194 6954	3106 0932 529	7190 469 72	21 55 740	503 128	4 11	102725
0,04339	4,80320 69088 6021	3106 8122 999	7190 491 28	21 56 243	503 132	4 11	102725
0,04340	4,80320 65981 7898	3107 5313 490	7190 512 84	21 56 746	503 136	4 11	102725
0,04341	4,80320 62874 2585	3108 2504 003	7190 534 41	21 57 249	503 140	4 11	102725
0,04342	4,80320 59766 0081	3108 9694 537	7190 555 98	21 57 752	503 144	4 11	102725
0,04343	4,80320 56657 0386	3109 6885 093	7190 577 56	21 58 255	503 148	4 11	102725
0,04344	4,80320 53547 3501	3110 4075 671	7190 599 14	21 58 758	503 152	4 11	102725
0,04345	4,80320 50436 9425	3111 1266 270	7190 620 73	21 59 261	503 156	4 11	102725
0,04346	4,80320 47325 8159	3111 8456 891	7190 642 32	21 59 764	503 160	4 11	102725
0,04347	4,80320 44213 9702	3112 5647 533	7190 663 92	21 60 267	503 164	4 11	102725
0,04348	4,80320 41101 4054	3113 2838 197	7190 685 52	21 60 770	503 168	4 11	102725
0,04349	4,80320 37988 1216	3114 0028 883	7190 707 13	21 61 273	503 172	4 11	102725
0,04350	4,80320 34874 1187	3114 7219 590	7190 728 74	21 61 776	503 176	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04350	4,80320,34874,1187	3114,7219,590	7190,728,74	21,61,776	503,176	4,11	102725
0,04351	4,80320,31759,3967	3115,4410,319	7190,750,36	21,62,279	503,180	4,11	102725
0,04352	4,80320,28643,9557	3116,1601,069	7190,771,98	21,62,782	503,184	4,11	102725
0,04353	4,80320,25527,7956	3116,8791,841	7190,793,61	21,63,285	503,188	4,11	102725
0,04354	4,80320,22410,9164	3117,5982,635	7190,815,24	21,63,788	503,192	4,11	102725
0,04355	4,80320,19293,3181	3118,3173,450	7190,836,88	21,64,291	503,196	4,11	102725
0,04356	4,80320,16175,0008	3119,0364,287	7190,858,52	21,64,794	503,200	4,11	102725
0,04357	4,80320,13055,9644	3119,7555,146	7190,880,17	21,65,297	503,204	4,11	102725
0,04358	4,80320,09936,2089	3120,4746,026	7190,901,82	21,65,800	503,208	4,11	102725
0,04359	4,80320,06815,7343	3121,1936,928	7190,923,48	21,66,303	503,212	4,11	102725
0,04360	4,80320,03694,5406	3121,9127,851	7190,945,14	21,66,806	503,216	4,11	102725
0,04361	4,80320,00572,6278	3122,6318,796	7190,966,81	21,67,309	503,220	4,11	102725
0,04362	4,80319,97449,9959	3123,3509,763	7190,988,48	21,67,812	503,224	4,11	102725
0,04363	4,80319,94326,6449	3124,0700,751	7191,010,16	21,68,315	503,228	4,11	102725
0,04364	4,80319,91202,5748	3124,7891,761	7191,031,84	21,68,818	503,232	4,11	102725
0,04365	4,80319,88077,7856	3125,5082,793	7191,053,53	21,69,321	503,236	4,11	102725
0,04366	4,80319,84952,2773	3126,2273,847	7191,075,22	21,69,824	503,240	4,11	102725
0,04367	4,80319,81826,0499	3126,9464,922	7191,096,92	21,70,327	503,244	4,11	102725
0,04368	4,80319,78699,1034	3127,6656,019	7191,118,62	21,70,830	503,248	4,11	102725
0,04369	4,80319,75571,4378	3128,3847,138	7191,140,33	21,71,333	503,252	4,11	102725
0,04370	4,80319,72443,0531	3129,1038,278	7191,162,04	21,71,836	503,256	4,11	102725
0,04371	4,80319,69313,9493	3129,8229,440	7191,183,76	21,72,339	503,260	4,11	102725
0,04372	4,80319,66184,1264	3130,5420,624	7191,205,48	21,72,842	503,264	4,11	102725
0,04373	4,80319,63053,5843	3131,2611,829	7191,227,21	21,73,345	503,268	4,11	102725
0,04374	4,80319,59922,3231	3131,9803,056	7191,248,94	21,73,848	503,272	4,11	102725
0,04375	4,80319,56790,3428	3132,6994,305	7191,270,68	21,74,351	503,276	4,11	102725
0,04376	4,80319,53657,6434	3133,4185,576	7191,292,42	21,74,854	503,280	4,11	102725
0,04377	4,80319,50524,2248	3134,1376,868	7191,314,17	21,75,357	503,284	4,11	102725
0,04378	4,80319,47390,0871	3134,8568,182	7191,335,92	21,75,860	503,288	4,11	102725
0,04379	4,80319,44255,2303	3135,5759,518	7191,357,68	21,76,363	503,292	4,11	102725
0,04380	4,80319,41119,6543	3136,2950,876	7191,379,44	21,76,866	503,296	4,11	102725
0,04381	4,80319,37983,3592	3137,0142,255	7191,401,21	21,77,369	503,300	4,11	102725
0,04382	4,80319,34846,3450	3137,7333,656	7191,422,98	21,77,872	503,304	4,11	102725
0,04383	4,80319,31708,6116	3138,4525,079	7191,444,76	21,78,375	503,308	4,11	102725
0,04384	4,80319,28570,1591	3139,1716,524	7191,466,54	21,78,878	503,312	4,11	102725
0,04385	4,80319,25430,9874	3139,8907,991	7191,488,33	21,79,381	503,316	4,11	102725
0,04386	4,80319,22291,0966	3140,6099,479	7191,510,12	21,79,884	503,320	4,11	102725
0,04387	4,80319,19150,4867	3141,3290,989	7191,531,92	21,80,387	503,324	4,11	102725
0,04388	4,80319,16009,1576	3142,0482,521	7191,553,72	21,80,890	503,328	4,11	102725
0,04389	4,80319,12867,1093	3142,7674,075	7191,575,53	21,81,393	503,332	4,11	102725
0,04390	4,80319,09724,3419	3143,4865,651	7191,597,34	21,81,896	503,336	4,11	102725
0,04391	4,80319,06580,8553	3144,2057,248	7191,619,16	21,82,399	503,340	4,11	102725
0,04392	4,80319,03436,6496	3144,9248,867	7191,640,98	21,82,902	503,344	4,11	102725
0,04393	4,80319,00291,7247	3145,6440,508	7191,662,81	21,83,405	503,348	4,11	102725
0,04394	4,80318,97146,0806	3146,3632,171	7191,684,64	21,83,908	503,352	4,11	102725
0,04395	4,80318,93999,7174	3147,0823,856	7191,706,48	21,84,411	503,356	4,11	102725
0,04396	4,80318,90852,6350	3147,8015,562	7191,728,32	21,84,914	503,360	4,11	102725
0,04397	4,80318,87704,8334	3148,5207,290	7191,750,17	21,85,417	503,364	4,11	102725
0,04398	4,80318,84556,3127	3149,2399,040	7191,772,02	21,85,920	503,368	4,11	102725
0,04399	4,80318,81407,0728	3149,9590,812	7191,793,88	21,86,423	503,372	4,11	102725
0,04400	4,80318,78257,1137	3150,6782,606	7191,815,74	21,86,926	503,376	4,11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04400	4,80318 78257 1137	3150 6782 606	7191 815 74	21 86 926	503 376	4 11	102725
0,04401	4,80318 75106 4354	3151 3974 422	7191 837 61	21 87 429	503 380	4 11	102725
0,04402	4,80318 71955 0380	3152 1166 260	7191 859 48	21 87 932	503 384	4 11	102725
0,04403	4,80318 68802 9214	3152 8358 119	7191 881 36	21 88 435	503 388	4 11	102725
0,04404	4,80318 65650 0856	3153 5550 000	7191 903 24	21 88 938	503 392	4 11	102725
0,04405	4,80318 62496 5306	3154 2741 903	7191 925 13	21 89 441	503 396	4 11	102725
0,04406	4,80318 59342 2564	3154 9933 828	7191 947 02	21 89 944	503 400	4 11	102725
0,04407	4,80318 56187 2630	3155 7125 775	7191 968 92	21 90 447	503 404	4 11	102725
0,04408	4,80318 53031 5504	3156 4317 744	7191 990 82	21 90 950	503 408	4 11	102725
0,04409	4,80318 49875 1186	3157 1509 735	7192 012 73	21 91 453	503 412	4 11	102725
0,04410	4,80318 46717 9676	3157 8701 748	7192 034 64	21 91 956	503 416	4 11	102725
0,04411	4,80318 43560 0974	3158 5893 783	7192 056 56	21 92 459	503 420	4 11	102725
0,04412	4,80318 40401 5080	3159 3085 840	7192 078 48	21 92 962	503 424	4 11	102725
0,04413	4,80318 37242 1994	3160 0277 918	7192 100 41	21 93 465	503 428	4 11	102725
0,04414	4,80318 34082 1716	3160 7470 018	7192 122 34	21 93 968	503 432	4 11	102725
0,04415	4,80318 30921 4246	3161 4662 140	7192 144 28	21 94 471	503 436	4 11	102725
0,04416	4,80318 27759 9584	3162 1854 284	7192 166 22	21 94 974	503 440	4 11	102725
0,04417	4,80318 24597 7730	3162 9046 450	7192 188 17	21 95 477	503 444	4 11	102725
0,04418	4,80318 21434 8684	3163 6238 638	7192 210 12	21 95 980	503 448	4 11	102725
0,04419	4,80318 18271 2445	3164 3430 848	7192 232 08	21 96 483	503 452	4 11	102725
0,04420	4,80318 15106 9014	3165 0623 080	7192 254 04	21 96 986	503 456	4 11	102725
0,04421	4,80318 11941 8391	3165 7815 334	7192 276 01	21 97 489	503 460	4 11	102725
0,04422	4,80318 08776 0576	3166 5007 610	7192 297 98	21 97 992	503 464	4 11	102725
0,04423	4,80318 05609 5568	3167 2199 908	7192 319 96	21 98 495	503 468	4 11	102725
0,04424	4,80318 02442 3368	3167 9392 228	7192 341 94	21 98 998	503 472	4 11	102725
0,04425	4,80317 99274 3976	3168 6584 570	7192 363 93	21 99 501	503 476	4 11	102725
0,04426	4,80317 96105 7391	3169 3776 934	7192 385 93	22 00 004	503 480	4 11	102725
0,04427	4,80317 92936 3614	3170 0969 320	7192 407 93	22 00 507	503 484	4 11	102725
0,04428	4,80317 89766 2645	3170 8161 728	7192 429 94	22 01 010	503 488	4 11	102725
0,04429	4,80317 86595 4483	3171 5354 158	7192 451 95	22 01 513	503 492	4 11	102725
0,04430	4,80317 83423 9129	3172 2546 610	7192 473 97	22 02 016	503 496	4 11	102725
0,04431	4,80317 80251 6582	3172 9739 084	7192 495 99	22 02 519	503 500	4 11	102725
0,04432	4,80317 77078 6843	3173 6931 580	7192 518 02	22 03 023	503 504	4 11	102725
0,04433	4,80317 73904 9911	3174 4124 098	7192 540 05	22 03 527	503 508	4 11	102725
0,04434	4,80317 70730 5787	3175 1316 638	7192 562 09	22 04 031	503 512	4 11	102725
0,04435	4,80317 67555 4470	3175 8509 200	7192 584 13	22 04 535	503 516	4 11	102725
0,04436	4,80317 64379 5961	3176 5701 784	7192 606 18	22 05 039	503 520	4 11	102725
0,04437	4,80317 61203 0259	3177 2894 390	7192 628 23	22 05 543	503 524	4 11	102725
0,04438	4,80317 58025 7365	3178 0087 018	7192 650 29	22 06 047	503 528	4 11	102725
0,04439	4,80317 54847 7278	3178 7279 668	7192 672 35	22 06 551	503 532	4 11	102725
0,04440	4,80317 51668 9998	3179 4472 340	7192 694 42	22 07 055	503 536	4 11	102725
0,04441	4,80317 48489 5526	3180 1665 034	7192 716 49	22 07 559	503 540	4 11	102725
0,04442	4,80317 45309 3861	3180 8857 750	7192 738 57	22 08 063	503 544	4 11	102725
0,04443	4,80317 42128 5003	3181 6050 489	7192 760 65	22 08 567	503 548	4 11	102725
0,04444	4,80317 38946 8953	3182 3243 250	7192 782 74	22 09 071	503 552	4 11	102725
0,04445	4,80317 35764 5710	3183 0436 033	7192 804 83	22 09 575	503 556	4 11	102725
0,04446	4,80317 32581 5274	3183 7628 838	7192 826 93	22 10 079	503 560	4 11	102725
0,04447	4,80317 29397 7645	3184 4821 665	7192 849 03	22 10 583	503 564	4 11	102725
0,04448	4,80317 26213 2823	3185 2014 514	7192 871 14	22 11 087	503 568	4 11	102725
0,04449	4,80317 23028 0808	3185 9207 385	7192 893 25	22 11 591	503 572	4 11	102725
0,04450	4,80317 19842 1601	3186 6400 278	7192 915 37	22 12 095	503 576	4 11	102725

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04450	4,80317,19842,1601	3186,6400,278	7192,915,37	22,12,095	503,576	4,11	102725
0,04451	4,80317,16655,5201	3187,3593,193	7192,937,49	22,12,599	503,580	4,11	102725
0,04452	4,80317,13468,1608	3188,0786,130	7192,959,62	22,13,103	503,584	4,11	102725
0,04453	4,80317,10280,0822	3188,7979,090	7192,981,75	22,13,607	503,588	4,11	102725
0,04454	4,80317,07091,2843	3189,5172,072	7193,003,89	22,14,111	503,592	4,11	102725
0,04455	4,80317,03901,7671	3190,2365,076	7193,026,03	22,14,615	503,596	4,11	102725
0,04456	4,80317,00711,5306	3190,9558,102	7193,048,18	22,15,119	503,600	4,11	102725
0,04457	4,80316,97520,5748	3191,6751,150	7193,070,33	22,15,623	503,604	4,11	102725
0,04458	4,80316,94328,8997	3192,3944,220	7193,092,49	22,16,127	503,608	4,11	102725
0,04459	4,80316,91136,5053	3193,1137,312	7193,114,65	22,16,631	503,612	4,11	102725
0,04460	4,80316,87943,3916	3193,8330,427	7193,136,82	22,17,135	503,616	4,11	102725
0,04461	4,80316,84749,5586	3194,5523,564	7193,158,99	22,17,639	503,620	4,11	102725
0,04462	4,80316,81555,0062	3195,2716,723	7193,181,17	22,18,143	503,624	4,11	102725
0,04463	4,80316,78359,7345	3195,9909,904	7193,203,35	22,18,647	503,628	4,11	102725
0,04464	4,80316,75163,7435	3196,7103,107	7193,225,54	22,19,151	503,632	4,11	102725
0,04465	4,80316,71967,0332	3197,4296,333	7193,247,73	22,19,655	503,636	4,11	102725
0,04466	4,80316,68769,6036	3198,1489,581	7193,269,93	22,20,159	503,640	4,11	102725
0,04467	4,80316,65571,4546	3198,8682,851	7193,292,13	22,20,663	503,644	4,11	102725
0,04468	4,80316,62372,5863	3199,5876,143	7193,314,34	22,21,167	503,648	4,11	102725
0,04469	4,80316,59172,9987	3200,3069,457	7193,336,55	22,21,671	503,652	4,11	102725
0,04470	4,80316,55972,6918	3201,0262,794	7193,358,77	22,22,175	503,656	4,11	102725
0,04471	4,80316,52771,6655	3201,7456,153	7193,380,99	22,22,679	503,660	4,11	102725
0,04472	4,80316,49569,9199	3202,4649,534	7193,403,22	22,23,183	503,664	4,11	102725
0,04473	4,80316,46367,4549	3203,1842,937	7193,425,45	22,23,687	503,668	4,11	102725
0,04474	4,80316,43164,2706	3203,9036,362	7193,447,69	22,24,191	503,672	4,11	102725
0,04475	4,80316,39960,3670	3204,6229,810	7193,469,93	22,24,695	503,676	4,11	102725
0,04476	4,80316,36755,7440	3205,3423,280	7193,492,18	22,25,199	503,680	4,11	102725
0,04477	4,80316,33550,4017	3206,0616,772	7193,514,43	22,25,703	503,684	4,11	102725
0,04478	4,80316,30344,3400	3206,7810,286	7193,536,69	22,26,207	503,688	4,11	102725
0,04479	4,80316,27137,5590	3207,5003,823	7193,558,95	22,26,711	503,692	4,11	102725
0,04480	4,80316,23930,0586	3208,2197,382	7193,581,22	22,27,215	503,696	4,11	102725
0,04481	4,80316,20721,8389	3208,9390,963	7193,603,49	22,27,719	503,700	4,11	102725
0,04482	4,80316,17512,8998	3209,6584,566	7193,625,77	22,28,223	503,704	4,11	102725
0,04483	4,80316,14303,2413	3210,3778,192	7193,648,05	22,28,727	503,708	4,11	102725
0,04484	4,80316,11092,8635	3211,0971,840	7193,670,34	22,29,231	503,712	4,11	102725
0,04485	4,80316,07881,7663	3211,8165,510	7193,692,63	22,29,735	503,716	4,11	102725
0,04486	4,80316,04669,9497	3212,5359,203	7193,714,93	22,30,239	503,720	4,11	102725
0,04487	4,80316,01457,4138	3213,2552,918	7193,737,23	22,30,743	503,724	4,11	102725
0,04488	4,80315,98244,1585	3213,9746,655	7193,759,54	22,31,247	503,728	4,11	102725
0,04489	4,80315,95030,1838	3214,6940,415	7193,781,85	22,31,751	503,732	4,11	102725
0,04490	4,80315,91815,4898	3215,4134,197	7193,804,17	22,32,255	503,736	4,11	102725
0,04491	4,80315,88600,0764	3216,1328,001	7193,826,49	22,32,759	503,740	4,11	102725
0,04492	4,80315,85383,9436	3216,8521,827	7193,848,82	22,33,263	503,744	4,11	102725
0,04493	4,80315,82167,0914	3217,5715,676	7193,871,15	22,33,767	503,748	4,11	102725
0,04494	4,80315,78949,5198	3218,2909,547	7193,893,49	22,34,271	503,752	4,11	102725
0,04495	4,80315,75731,2288	3219,0103,440	7193,915,83	22,34,775	503,756	4,11	102725
0,04496	4,80315,72512,2185	3219,7297,356	7193,938,18	22,35,279	503,760	4,11	102725
0,04497	4,80315,69292,4888	3220,4491,294	7193,960,53	22,35,783	503,764	4,11	102725
0,04498	4,80315,66072,0397	3221,1685,255	7193,982,89	22,36,287	503,768	4,11	102725
0,04499	4,80315,62850,8712	3221,8879,238	7194,005,25	22,36,791	503,772	4,11	102725
0,04500	4,80315,59628,9833	3222,6073,243	7194,027,62	22,37,295	503,776	4,11	102725

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04500	4,80315,59628,9833	3222,6073,243	7194,027,62	22,37,295	503,776	4,11	102725
0,04501	4,80315,56406,3760	3223,3267,271	7194,049,99	22,37,799	503,780	4,11	102725
0,04502	4,80315,53183,0493	3224,0461,321	7194,072,37	22,38,303	503,784	4,11	102725
0,04503	4,80315,49959,0032	3224,7655,393	7194,094,75	22,38,807	503,788	4,11	102725
0,04504	4,80315,46734,2377	3225,4849,488	7194,117,14	22,39,311	503,792	4,11	102725
0,04505	4,80315,43508,7528	3226,2043,605	7194,139,53	22,39,815	503,796	4,11	102725
0,04506	4,80315,40282,5484	3226,9237,745	7194,161,93	22,40,319	503,800	4,11	102725
0,04507	4,80315,37055,6246	3227,6431,907	7194,184,33	22,40,823	503,804	4,11	102725
0,04508	4,80315,33827,9814	3228,3626,091	7194,206,74	22,41,327	503,808	4,11	102725
0,04509	4,80315,30599,6188	3229,0820,298	7194,229,15	22,41,831	503,812	4,11	102725
0,04510	4,80315,27370,5368	3229,8014,527	7194,251,57	22,42,335	503,816	4,11	102725
0,04511	4,80315,24140,7353	3230,5208,779	7194,273,99	22,42,839	503,820	4,11	102725
0,04512	4,80315,20910,2144	3231,2403,053	7194,296,42	22,43,343	503,824	4,11	102725
0,04513	4,80315,17678,9741	3231,9597,349	7194,318,85	22,43,847	503,828	4,11	102725
0,04514	4,80315,14447,0144	3232,6791,668	7194,341,29	22,44,351	503,832	4,11	102725
0,04515	4,80315,11214,3352	3233,3986,009	7194,363,73	22,44,855	503,836	4,11	102725
0,04516	4,80315,07980,9366	3234,1180,373	7194,386,18	22,45,359	503,840	4,11	102725
0,04517	4,80315,04746,8186	3234,8374,759	7194,408,63	22,45,863	503,844	4,11	102725
0,04518	4,80315,01511,9811	3235,5569,168	7194,431,09	22,46,367	503,848	4,11	102725
0,04519	4,80314,98276,4242	3236,2763,599	7194,453,55	22,46,871	503,852	4,11	102725
0,04520	4,80314,95040,1478	3236,9958,053	7194,476,02	22,47,375	503,856	4,11	102725
0,04521	4,80314,91803,1520	3237,7152,529	7194,498,49	22,47,879	503,860	4,11	102725
0,04522	4,80314,88565,4367	3238,4347,027	7194,520,97	22,48,383	503,864	4,11	102725
0,04523	4,80314,85327,0020	3239,1541,548	7194,543,45	22,48,887	503,868	4,11	102725
0,04524	4,80314,82087,8478	3239,8736,091	7194,565,94	22,49,391	503,872	4,11	102725
0,04525	4,80314,78847,9742	3240,5930,657	7194,588,43	22,49,895	503,876	4,11	102725
0,04526	4,80314,75607,3811	3241,3125,245	7194,610,93	22,50,399	503,880	4,11	102725
0,04527	4,80314,72366,0686	3242,0319,856	7194,633,43	22,50,903	503,884	4,11	102725
0,04528	4,80314,69124,0366	3242,7514,489	7194,655,94	22,51,407	503,888	4,11	102725
0,04529	4,80314,65881,2852	3243,4709,145	7194,678,45	22,51,911	503,892	4,11	102725
0,04530	4,80314,62637,8143	3244,1903,823	7194,700,97	22,52,415	503,896	4,11	102725
0,04531	4,80314,59393,6239	3244,9098,524	7194,723,49	22,52,919	503,900	4,11	102725
0,04532	4,80314,56148,7140	3245,6293,247	7194,746,02	22,53,423	503,904	4,11	102725
0,04533	4,80314,52903,0847	3246,3487,993	7194,768,55	22,53,927	503,908	4,11	102725
0,04534	4,80314,49656,7359	3247,0682,762	7194,791,09	22,54,431	503,912	4,11	102725
0,04535	4,80314,46409,6676	3247,7877,553	7194,813,63	22,54,935	503,916	4,11	102725
0,04536	4,80314,43161,8798	3248,5072,367	7194,836,18	22,55,439	503,920	4,11	102725
0,04537	4,80314,39913,3726	3249,2267,203	7194,858,73	22,55,943	503,924	4,11	102725
0,04538	4,80314,36664,1459	3249,9462,062	7194,881,29	22,56,447	503,928	4,11	102725
0,04539	4,80314,33414,1997	3250,6656,943	7194,903,85	22,56,951	503,932	4,11	102725
0,04540	4,80314,30163,5340	3251,3851,847	7194,926,42	22,57,455	503,936	4,11	102725
0,04541	4,80314,26912,1488	3252,1046,773	7194,948,99	22,57,959	503,940	4,11	102725
0,04542	4,80314,23660,0441	3252,8241,722	7194,971,57	22,58,463	503,944	4,11	102725
0,04543	4,80314,20407,2199	3253,5436,694	7194,994,15	22,58,967	503,948	4,11	102725
0,04544	4,80314,17153,6762	3254,2631,688	7195,016,74	22,59,471	503,952	4,11	102725
0,04545	4,80314,13899,4130	3254,9826,705	7195,039,33	22,59,975	503,956	4,11	102725
0,04546	4,80314,10644,4303	3255,7021,744	7195,061,93	22,60,479	503,960	4,11	102725
0,04547	4,80314,07388,7281	3256,4216,806	7195,084,53	22,60,983	503,964	4,11	102725
0,04548	4,80314,04132,3064	3257,1411,891	7195,107,14	22,61,487	503,968	4,11	102725
0,04549	4,80314,00875,1652	3257,8606,998	7195,129,75	22,61,991	503,972	4,11	102725
0,04550	4,80313,97617,3045	3258,5802,128	7195,152,37	22,62,495	503,976	4,11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04550	4,80313 97617 3045	3258 5802 128	7195 152 37	22 62 495	503 976	4 11	102725
0,04551	4,80313 94358 7243	3259 2997 280	7195 174 99	22 62 999	503 980	4 11	102725
0,04552	4,80313 91099 4246	3260 0192 455	7195 197 62	22 63 503	503 984	4 11	102725
0,04553	4,80313 87839 4054	3260 7387 653	7195 220 26	22 64 007	503 988	4 11	102725
0,04554	4,80313 84578 6666	3261 4582 873	7195 242 90	22 64 511	503 992	4 11	102725
0,04555	4,80313 81317 2083	3262 1778 116	7195 265 55	22 65 015	503 996	4 11	102725
0,04556	4,80313 78055 0305	3262 8973 382	7195 288 20	22 65 519	504 000	4 11	102725
0,04557	4,80313 74792 1332	3263 6168 670	7195 310 86	22 66 023	504 004	4 11	102725
0,04558	4,80313 71528 5163	3264 3363 981	7195 333 52	22 66 527	504 008	4 11	102725
0,04559	4,80313 68264 1799	3265 0559 315	7195 356 19	22 67 031	504 012	4 11	102725
0,04560	4,80313 64999 1240	3265 7754 671	7195 378 86	22 67 535	504 016	4 11	102725
0,04561	4,80313 61733 3485	3266 4950 050	7195 401 54	22 68 039	504 020	4 11	102725
0,04562	4,80313 58466 8535	3267 2145 452	7195 424 22	22 68 543	504 024	4 11	102725
0,04563	4,80313 55199 6390	3267 9340 876	7195 446 91	22 69 047	504 028	4 11	102725
0,04564	4,80313 51931 7049	3268 6536 323	7195 469 60	22 69 551	504 032	4 11	102725
0,04565	4,80313 48663 0513	3269 3731 793	7195 492 30	22 70 055	504 036	4 11	102725
0,04566	4,80313 45393 6781	3270 0927 285	7195 515 00	22 70 559	504 040	4 11	102725
0,04567	4,80313 42123 5854	3270 8122 800	7195 537 71	22 71 063	504 044	4 11	102725
0,04568	4,80313 38852 7731	3271 5318 338	7195 560 42	22 71 567	504 048	4 11	102725
0,04569	4,80313 35581 2413	3272 2513 898	7195 583 14	22 72 071	504 052	4 11	102725
0,04570	4,80313 32308 9899	3272 9709 481	7195 605 86	22 72 575	504 056	4 11	102725
0,04571	4,80313 29036 0190	3273 6905 087	7195 628 59	22 73 079	504 060	4 11	102725
0,04572	4,80313 25762 3285	3274 4100 716	7195 651 32	22 73 583	504 064	4 11	102725
0,04573	4,80313 22487 9184	3275 1296 367	7195 674 06	22 74 087	504 068	4 11	102725
0,04574	4,80313 19212 7888	3275 8492 041	7195 696 80	22 74 591	504 072	4 11	102725
0,04575	4,80313 15936 9396	3276 5687 738	7195 719 55	22 75 095	504 076	4 11	102725
0,04576	4,80313 12660 3708	3277 2883 458	7195 742 30	22 75 599	504 080	4 11	102725
0,04577	4,80313 09383 0825	3278 0079 200	7195 765 06	22 76 103	504 084	4 11	102725
0,04578	4,80313 06105 0746	3278 7274 965	7195 787 82	22 76 607	504 088	4 11	102725
0,04579	4,80313 02826 3471	3279 4470 753	7195 810 59	22 77 111	504 092	4 11	102725
0,04580	4,80312 99546 9000	3280 1666 564	7195 833 36	22 77 615	504 096	4 11	102725
0,04581	4,80312 96266 7333	3280 8862 397	7195 856 14	22 78 119	504 100	4 11	102725
0,04582	4,80312 92985 8471	3281 6058 253	7195 878 92	22 78 623	504 104	4 11	102725
0,04583	4,80312 89704 2413	3282 3254 132	7195 901 71	22 79 127	504 108	4 11	102725
0,04584	4,80312 86421 9159	3283 0450 034	7195 924 50	22 79 631	504 112	4 11	102725
0,04585	4,80312 83138 8709	3283 7645 959	7195 947 30	22 80 135	504 116	4 11	102725
0,04586	4,80312 79855 1063	3284 4841 906	7195 970 10	22 80 639	504 120	4 11	102725
0,04587	4,80312 76570 6221	3285 2037 876	7195 992 91	22 81 143	504 124	4 11	102725
0,04588	4,80312 73285 4183	3285 9233 869	7196 015 72	22 81 647	504 128	4 11	102725
0,04589	4,80312 69999 4949	3286 6429 885	7196 038 54	22 82 151	504 132	4 11	102725
0,04590	4,80312 66712 8519	3287 3625 924	7196 061 36	22 82 655	504 136	4 11	102725
0,04591	4,80312 63425 4893	3288 0821 985	7196 084 19	22 83 159	504 140	4 11	102725
0,04592	4,80312 60137 4071	3288 8018 069	7196 107 02	22 83 663	504 144	4 11	102725
0,04593	4,80312 56848 6053	3289 5214 176	7196 129 86	22 84 167	504 148	4 11	102725
0,04594	4,80312 53559 0839	3290 2410 306	7196 152 70	22 84 671	504 152	4 11	102725
0,04595	4,80312 50268 8429	3290 9606 459	7196 175 55	22 85 175	504 156	4 11	102725
0,04596	4,80312 46977 8823	3291 6802 635	7196 198 40	22 85 679	504 160	4 11	102725
0,04597	4,80312 43686 2020	3292 3998 833	7196 221 26	22 86 183	504 164	4 11	102725
0,04598	4,80312 40393 8021	3293 1195 054	7196 244 12	22 86 687	504 168	4 11	102725
0,04599	4,80312 37100 6826	3293 8391 298	7196 266 99	22 87 191	504 172	4 11	102725
0,04600	4,80312 33806 8435	3294 5587 565	7196 289 86	22 87 695	504 176	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04600	4,80312 33806 8435	3294 5587 565	7196 289 86	22 87 695	504 176	4 11	102725
0,04601	4,80312 30512 2847	3295 2783 855	7196 312 74	22 88 199	504 180	4 11	102725
0,04602	4,80312 27217 0063	3295 9980 168	7196 335 62	22 88 703	504 184	4 11	102725
0,04603	4,80312 23921 0083	3296 7176 504	7196 358 51	22 89 207	504 188	4 11	102725
0,04604	4,80312 20624 2906	3297 4372 863	7196 381 40	22 89 711	504 192	4 11	102725
0,04605	4,80312 17326 8533	3298 1569 244	7196 404 30	22 90 215	504 196	4 11	102725
0,04606	4,80312 14028 6964	3298 8765 648	7196 427 20	22 90 719	504 200	4 11	102725
0,04607	4,80312 10729 8198	3299 5962 075	7196 450 11	22 91 223	504 204	4 11	102725
0,04608	4,80312 07430 2236	3300 3158 525	7196 473 02	22 91 727	504 208	4 11	102725
0,04609	4,80312 04129 9077	3301 0354 998	7196 495 94	22 92 231	504 212	4 11	102725
0,04610	4,80312 00828 8722	3301 7551 494	7196 518 86	22 92 735	504 216	4 11	102725
0,04611	4,80311 97527 1171	3302 4748 013	7196 541 79	22 93 239	504 220	4 11	102725
0,04612	4,80311 94224 6423	3303 1944 555	7196 564 72	22 93 743	504 224	4 11	102725
0,04613	4,80311 90921 4478	3303 9141 120	7196 587 66	22 94 247	504 228	4 11	102725
0,04614	4,80311 87617 5337	3304 6337 708	7196 610 60	22 94 751	504 232	4 11	102725
0,04615	4,80311 84312 8999	3305 3534 319	7196 633 55	22 95 255	504 236	4 11	102725
0,04616	4,80311 81007 5465	3306 0730 953	7196 656 50	22 95 759	504 240	4 11	102725
0,04617	4,80311 77701 4734	3306 7927 610	7196 679 46	22 96 263	504 244	4 11	102725
0,04618	4,80311 74394 6806	3307 5124 289	7196 702 42	22 96 767	504 248	4 11	102725
0,04619	4,80311 71087 1682	3308 2320 991	7196 725 39	22 97 271	504 252	4 11	102725
0,04620	4,80311 67778 9361	3308 9517 716	7196 748 36	22 97 775	504 256	4 11	102725
0,04621	4,80311 64469 9843	3309 6714 464	7196 771 34	22 98 279	504 260	4 11	102725
0,04622	4,80311 61160 3129	3310 3911 235	7196 794 32	22 98 783	504 264	4 11	102725
0,04623	4,80311 57849 9218	3311 1108 029	7196 817 31	22 99 287	504 268	4 11	102725
0,04624	4,80311 54538 8110	3311 8304 846	7196 840 30	22 99 791	504 272	4 11	102725
0,04625	4,80311 51226 9805	3312 5501 686	7196 863 30	23 00 295	504 276	4 11	102725
0,04626	4,80311 47914 4303	3313 2698 549	7196 886 30	23 00 799	504 280	4 11	102725
0,04627	4,80311 44601 1604	3313 9895 435	7196 909 31	23 01 303	504 284	4 11	102725
0,04628	4,80311 41287 1709	3314 7092 344	7196 932 32	23 01 807	504 288	4 11	102725
0,04629	4,80311 37972 4617	3315 4289 276	7196 955 34	23 02 311	504 292	4 11	102725
0,04630	4,80311 34657 0328	3316 1486 231	7196 978 36	23 02 815	504 296	4 11	102725
0,04631	4,80311 31340 8842	3316 8683 209	7197 001 39	23 03 319	504 300	4 11	102725
0,04632	4,80311 28024 0159	3317 5880 210	7197 024 42	23 03 823	504 304	4 11	102725
0,04633	4,80311 24706 4279	3318 3077 234	7197 047 46	23 04 327	504 308	4 11	102725
0,04634	4,80311 21388 1202	3319 0274 281	7197 070 50	23 04 831	504 312	4 11	102725
0,04635	4,80311 18069 0928	3319 7471 352	7197 093 55	23 05 335	504 316	4 11	102725
0,04636	4,80311 14749 3457	3320 4668 446	7197 116 60	23 05 839	504 320	4 11	102725
0,04637	4,80311 11428 8789	3321 1865 563	7197 139 66	23 06 343	504 324	4 11	102725
0,04638	4,80311 08107 6923	3321 9062 703	7197 162 72	23 06 847	504 328	4 11	102725
0,04639	4,80311 04785 7860	3322 6259 866	7197 185 79	23 07 351	504 332	4 11	102725
0,04640	4,80311 01463 1600	3323 3457 052	7197 208 86	23 07 855	504 336	4 11	102725
0,04641	4,80310 98139 8143	3324 0654 261	7197 231 94	23 08 359	504 340	4 11	102725
0,04642	4,80310 94815 7489	3324 7851 493	7197 255 02	23 08 863	504 344	4 11	102725
0,04643	4,80310 91490 9638	3325 5048 748	7197 278 11	23 09 367	504 348	4 11	102725
0,04644	4,80310 88165 4589	3326 2246 026	7197 301 20	23 09 871	504 352	4 11	102725
0,04645	4,80310 84839 2343	3326 9443 327	7197 324 30	23 10 375	504 356	4 11	102725
0,04646	4,80310 81512 2900	3327 6640 651	7197 347 40	23 10 879	504 360	4 11	102725
0,04647	4,80310 78184 6259	3328 3837 998	7197 370 51	23 11 383	504 364	4 11	102725
0,04648	4,80310 74856 2421	3329 1035 369	7197 393 62	23 11 887	504 368	4 11	102725
0,04649	4,80310 71527 1386	3329 8232 763	7197 416 74	23 12 391	504 372	4 11	102725
0,04650	4,80310 68197 3153	3330 5430 180	7197 439 86	23 12 895	504 376	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04650	4,80310,68197,3153	3330,5430,180	7197,439,86	23,12,895	504,376	4,11	102725
0,04651	4,80310,64866,7723	3331,2627,620	7197,462,99	23,13,399	504,380	4,11	102725
0,04652	4,80310,61535,5095	3331,9825,083	7197,486,12	23,13,903	504,384	4,11	102725
0,04653	4,80310,58203,5270	3332,7022,569	7197,509,26	23,14,407	504,388	4,11	102725
0,04654	4,80310,54870,8247	3333,4220,078	7197,532,40	23,14,911	504,392	4,11	102725
0,04655	4,80310,51537,4027	3334,1417,610	7197,555,55	23,15,415	504,396	4,11	102725
0,04656	4,80310,48203,2609	3334,8615,166	7197,578,70	23,15,919	504,400	4,11	102725
0,04657	4,80310,44868,3994	3335,5812,745	7197,601,86	23,16,423	504,404	4,11	102725
0,04658	4,80310,41532,8181	3336,3010,347	7197,625,02	23,16,927	504,408	4,11	102725
0,04659	4,80310,38196,5171	3337,0207,972	7197,648,19	23,17,431	504,412	4,11	102725
0,04660	4,80310,34859,4963	3337,7405,620	7197,671,36	23,17,935	504,416	4,11	102725
0,04661	4,80310,31521,7557	3338,4603,291	7197,694,54	23,18,439	504,420	4,11	102725
0,04662	4,80310,28183,2954	3339,1800,986	7197,717,72	23,18,943	504,424	4,11	102725
0,04663	4,80310,24844,1153	3339,8998,704	7197,740,91	23,19,447	504,428	4,11	102725
0,04664	4,80310,21504,2154	3340,6196,445	7197,764,10	23,19,951	504,432	4,11	102725
0,04665	4,80310,18163,5958	3341,3394,209	7197,787,30	23,20,455	504,436	4,11	102725
0,04666	4,80310,14822,2564	3342,0591,996	7197,810,50	23,20,959	504,440	4,11	102725
0,04667	4,80310,11480,1972	3342,7789,807	7197,833,71	23,21,463	504,444	4,11	102725
0,04668	4,80310,08137,4182	3343,4987,641	7197,856,92	23,21,967	504,448	4,11	102725
0,04669	4,80310,04793,9194	3344,2185,498	7197,880,14	23,22,471	504,452	4,11	102725
0,04670	4,80310,01449,7009	3344,9383,378	7197,903,36	23,22,975	504,456	4,11	102725
0,04671	4,80309,98104,7626	3345,6581,281	7197,926,59	23,23,479	504,460	4,11	102725
0,04672	4,80309,94759,1045	3346,3779,208	7197,949,82	23,23,983	504,464	4,11	102725
0,04673	4,80309,91412,7266	3347,0977,158	7197,973,06	23,24,487	504,468	4,11	102725
0,04674	4,80309,88065,6289	3347,8175,131	7197,996,30	23,24,991	504,472	4,11	102725
0,04675	4,80309,84717,8114	3348,5373,127	7198,019,55	23,25,495	504,476	4,11	102725
0,04676	4,80309,81369,2741	3349,2571,147	7198,042,80	23,25,999	504,480	4,11	102725
0,04677	4,80309,78020,0170	3349,9769,190	7198,066,06	23,26,503	504,484	4,11	102725
0,04678	4,80309,74670,0401	3350,6967,256	7198,089,33	23,27,007	504,488	4,11	102725
0,04679	4,80309,71319,3434	3351,4165,345	7198,112,60	23,27,511	504,492	4,11	102725
0,04680	4,80309,67967,9269	3352,1363,458	7198,135,88	23,28,015	504,496	4,11	102725
0,04681	4,80309,64615,7906	3352,8561,594	7198,159,16	23,28,519	504,500	4,11	102725
0,04682	4,80309,61262,9344	3353,5759,753	7198,182,45	23,29,024	504,504	4,11	102725
0,04683	4,80309,57909,3584	3354,2957,935	7198,205,74	23,29,529	504,508	4,11	102725
0,04684	4,80309,54555,0626	3355,0156,141	7198,229,04	23,30,034	504,512	4,11	102725
0,04685	4,80309,51200,0470	3355,7354,370	7198,252,34	23,30,539	504,516	4,11	102725
0,04686	4,80309,47844,3116	3356,4552,622	7198,275,65	23,31,044	504,520	4,11	102725
0,04687	4,80309,44487,8563	3357,1750,898	7198,298,96	23,31,549	504,524	4,11	102725
0,04688	4,80309,41130,6812	3357,8949,197	7198,322,28	23,32,054	504,528	4,11	102725
0,04689	4,80309,37772,7863	3358,6147,519	7198,345,60	23,32,559	504,532	4,11	102725
0,04690	4,80309,34414,1715	3359,3345,865	7198,368,93	23,33,064	504,536	4,11	102725
0,04691	4,80309,31054,8369	3360,0544,234	7198,392,26	23,33,569	504,540	4,11	102725
0,04692	4,80309,27694,7825	3360,7742,626	7198,415,60	23,34,074	504,544	4,11	102725
0,04693	4,80309,24334,0082	3361,4941,042	7198,438,94	23,34,579	504,548	4,11	102725
0,04694	4,80309,20972,5141	3362,2139,481	7198,462,29	23,35,084	504,552	4,11	102725
0,04695	4,80309,17610,3002	3362,9337,943	7198,485,64	23,35,589	504,556	4,11	102725
0,04696	4,80309,14247,3664	3363,6536,429	7198,509,00	23,36,094	504,560	4,11	102725
0,04697	4,80309,10883,7128	3364,3734,938	7198,532,36	23,36,599	504,564	4,11	102725
0,04698	4,80309,07519,3393	3365,0933,470	7198,555,73	23,37,104	504,568	4,11	102725
0,04699	4,80309,04154,2460	3365,8132,026	7198,579,10	23,37,609	504,572	4,11	102725
0,04700	4,80309,00788,4328	3366,5330,605	7198,602,48	23,38,114	504,576	4,11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04700	4,80309,00788,4328	3366,5330,605	7198,602,48	23,38,114	504,576	4,11	102725
0,04701	4,80308,97421,8997	3367,2529,207	7198,625,86	23,38,619	504,580	4,11	102725
0,04702	4,80308,94054,6468	3367,9727,833	7198,649,25	23,39,124	504,584	4,11	102725
0,04703	4,80308,90686,6740	3368,6926,482	7198,672,64	23,39,629	504,588	4,11	102725
0,04704	4,80308,87317,9814	3369,4125,155	7198,696,04	23,40,134	504,592	4,11	102725
0,04705	4,80308,83948,5689	3370,1323,851	7198,719,44	23,40,639	504,596	4,11	102725
0,04706	4,80308,80578,4365	3370,8522,570	7198,742,85	23,41,144	504,600	4,11	102725
0,04707	4,80308,77207,5842	3371,5721,313	7198,766,26	23,41,649	504,604	4,11	102725
0,04708	4,80308,73836,0121	3372,2920,079	7198,789,68	23,42,154	504,608	4,11	102725
0,04709	4,80308,70463,7201	3373,0118,869	7198,813,10	23,42,659	504,612	4,11	102725
0,04710	4,80308,67090,7082	3373,7317,682	7198,836,53	23,43,164	504,616	4,11	102725
0,04711	4,80308,63716,9764	3374,4516,519	7198,859,96	23,43,669	504,620	4,11	102725
0,04712	4,80308,60342,5247	3375,1715,379	7198,883,40	23,44,174	504,624	4,11	102725
0,04713	4,80308,56967,3532	3375,8914,262	7198,906,84	23,44,679	504,628	4,11	102725
0,04714	4,80308,53591,4618	3376,6113,169	7198,930,29	23,45,184	504,632	4,11	102725
0,04715	4,80308,50214,8505	3377,3312,099	7198,953,74	23,45,689	504,636	4,11	102725
0,04716	4,80308,46837,5193	3378,0511,053	7198,977,20	23,46,194	504,640	4,11	102725
0,04717	4,80308,43459,4682	3378,7710,030	7199,000,66	23,46,699	504,644	4,11	102725
0,04718	4,80308,40080,6972	3379,4909,031	7199,024,13	23,47,204	504,648	4,11	102725
0,04719	4,80308,36701,2063	3380,2108,055	7199,047,60	23,47,709	504,652	4,11	102725
0,04720	4,80308,33320,9955	3380,9307,103	7199,071,08	23,48,214	504,656	4,11	102725
0,04721	4,80308,29940,0648	3381,6506,174	7199,094,56	23,48,719	504,660	4,11	102725
0,04722	4,80308,26558,4142	3382,3705,269	7199,118,05	23,49,224	504,664	4,11	102725
0,04723	4,80308,23176,0437	3383,0904,387	7199,141,54	23,49,729	504,668	4,11	102725
0,04724	4,80308,19792,9533	3383,8103,529	7199,165,04	23,50,234	504,672	4,11	102725
0,04725	4,80308,16409,1429	3384,5302,694	7199,188,54	23,50,739	504,676	4,11	102725
0,04726	4,80308,13024,6126	3385,2501,883	7199,212,05	23,51,244	504,680	4,11	102725
0,04727	4,80308,09639,3624	3385,9701,095	7199,235,56	23,51,749	504,684	4,11	102725
0,04728	4,80308,06253,3923	3386,6900,331	7199,259,08	23,52,254	504,688	4,11	102725
0,04729	4,80308,02866,7023	3387,4099,590	7199,282,60	23,52,759	504,692	4,11	102725
0,04730	4,80307,99479,2923	3388,1298,873	7199,306,13	23,53,264	504,696	4,11	102725
0,04731	4,80307,96091,1624	3388,8498,179	7199,329,66	23,53,769	504,700	4,11	102725
0,04732	4,80307,92702,3126	3389,5697,509	7199,353,20	23,54,274	504,704	4,11	102725
0,04733	4,80307,89312,7428	3390,2896,862	7199,376,74	23,54,779	504,708	4,11	102725
0,04734	4,80307,85922,4531	3391,0096,239	7199,400,29	23,55,284	504,712	4,11	102725
0,04735	4,80307,82531,4435	3391,7295,639	7199,423,84	23,55,789	504,716	4,11	102725
0,04736	4,80307,79139,7139	3392,4495,063	7199,447,40	23,56,294	504,720	4,11	102725
0,04737	4,80307,75747,2644	3393,1694,510	7199,470,96	23,56,799	504,724	4,11	102725
0,04738	4,80307,72354,0949	3393,8893,981	7199,494,53	23,57,304	504,728	4,11	102725
0,04739	4,80307,68960,2055	3394,6093,476	7199,518,10	23,57,809	504,732	4,11	102725
0,04740	4,80307,65565,5962	3395,3292,994	7199,541,68	23,58,314	504,736	4,11	102725
0,04741	4,80307,62170,2669	3396,0492,536	7199,565,26	23,58,819	504,740	4,11	102725
0,04742	4,80307,58774,2176	3396,7692,101	7199,588,85	23,59,324	504,744	4,11	102725
0,04743	4,80307,55377,4484	3397,4891,690	7199,612,44	23,59,829	504,748	4,11	102725
0,04744	4,80307,51979,9592	3398,2091,302	7199,636,04	23,60,334	504,752	4,11	102725
0,04745	4,80307,48581,7501	3398,9290,938	7199,659,64	23,60,839	504,756	4,11	102725
0,04746	4,80307,45182,8210	3399,6490,598	7199,683,25	23,61,344	504,760	4,11	102725
0,04747	4,80307,41783,1719	3400,3690,281	7199,706,86	23,61,849	504,764	4,11	102725
0,04748	4,80307,38382,8029	3401,0889,988	7199,730,48	23,62,354	504,768	4,11	102725
0,04749	4,80307,34981,7139	3401,8089,718	7199,754,10	23,62,859	504,772	4,11	102725
0,04750	4,80307,31579,9049	3402,5289,472	7199,777,73	23,63,364	504,776	4,11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04750	4,80307 31579 9049	3402 5289 472	7199 777 73	23 63 364	504 776	4 11	102725
0,04751	4,80307 28177 3760	3403 2489 250	7199 801 36	23 63 869	504 780	4 11	102725
0,04752	4,80307 24774 1271	3403 9689 051	7199 825 00	23 64 374	504 784	4 11	102725
0,04753	4,80307 21370 1582	3404 6888 876	7199 848 64	23 64 879	504 788	4 11	102725
0,04754	4,80307 17965 4693	3405 4088 725	7199 872 29	23 65 384	504 792	4 11	102725
0,04755	4,80307 14560 0604	3406 1288 597	7199 895 94	23 65 889	504 796	4 11	102725
0,04756	4,80307 11153 9315	3406 8488 493	7199 919 60	23 66 394	504 800	4 11	102725
0,04757	4,80307 07747 0827	3407 5688 413	7199 943 26	23 66 899	504 804	4 11	102725
0,04758	4,80307 04339 5139	3408 2888 356	7199 966 93	23 67 404	504 808	4 11	102725
0,04759	4,80307 00931 2251	3409 0088 323	7199 990 60	23 67 909	504 812	4 11	102725
0,04760	4,80306 97522 2163	3409 7288 314	7200 014 28	23 68 414	504 816	4 11	102725
0,04761	4,80306 94112 4875	3410 4488 328	7200 037 96	23 68 919	504 820	4 11	102725
0,04762	4,80306 90702 0387	3411 1688 366	7200 061 65	23 69 424	504 824	4 11	102725
0,04763	4,80306 87290 8699	3411 8888 428	7200 085 34	23 69 929	504 828	4 11	102725
0,04764	4,80306 83878 9811	3412 6088 513	7200 109 04	23 70 434	504 832	4 11	102725
0,04765	4,80306 80466 3722	3413 3288 622	7200 132 74	23 70 939	504 836	4 11	102725
0,04766	4,80306 77053 0433	3414 0488 755	7200 156 45	23 71 444	504 840	4 11	102725
0,04767	4,80306 73638 9944	3414 7688 911	7200 180 16	23 71 949	504 844	4 11	102725
0,04768	4,80306 70224 2255	3415 4889 091	7200 203 88	23 72 454	504 848	4 11	102725
0,04769	4,80306 66808 7366	3416 2089 295	7200 227 60	23 72 959	504 852	4 11	102725
0,04770	4,80306 63392 5277	3416 9289 523	7200 251 33	23 73 464	504 856	4 11	102725
0,04771	4,80306 59975 5987	3417 6489 774	7200 275 06	23 73 969	504 860	4 11	102725
0,04772	4,80306 56557 9497	3418 3690 049	7200 298 80	23 74 474	504 864	4 11	102725
0,04773	4,80306 53139 5807	3419 0890 348	7200 322 54	23 74 979	504 868	4 11	102725
0,04774	4,80306 49720 4917	3419 8090 671	7200 346 29	23 75 484	504 872	4 11	102725
0,04775	4,80306 46300 6826	3420 5291 017	7200 370 04	23 75 989	504 876	4 11	102725
0,04776	4,80306 42880 1535	3421 2491 387	7200 393 80	23 76 494	504 880	4 11	102725
0,04777	4,80306 39458 9044	3421 9691 781	7200 417 56	23 76 999	504 884	4 11	102725
0,04778	4,80306 36036 9352	3422 6892 199	7200 441 33	23 77 504	504 888	4 11	102725
0,04779	4,80306 32614 2460	3423 4092 640	7200 465 11	23 78 009	504 892	4 11	102725
0,04780	4,80306 29190 8367	3424 1293 105	7200 488 89	23 78 514	504 896	4 11	102725
0,04781	4,80306 25766 7074	3424 8493 594	7200 512 68	23 79 019	504 900	4 11	102725
0,04782	4,80306 22341 8580	3425 5694 107	7200 536 47	23 79 524	504 904	4 11	102725
0,04783	4,80306 18916 2886	3426 2894 643	7200 560 27	23 80 029	504 908	4 11	102725
0,04784	4,80306 15489 9991	3427 0095 203	7200 584 07	23 80 534	504 912	4 11	102725
0,04785	4,80306 12062 9896	3427 7295 787	7200 607 88	23 81 039	504 916	4 11	102725
0,04786	4,80306 08635 2600	3428 4496 395	7200 631 69	23 81 544	504 920	4 11	102725
0,04787	4,80306 05206 8104	3429 1697 027	7200 655 51	23 82 049	504 924	4 11	102725
0,04788	4,80306 01777 6407	3429 8897 683	7200 679 33	23 82 554	504 928	4 11	102725
0,04789	4,80305 98347 7509	3430 6098 362	7200 703 16	23 83 059	504 932	4 11	102725
0,04790	4,80305 94917 1411	3431 3299 065	7200 726 99	23 83 564	504 936	4 11	102725
0,04791	4,80305 91485 8112	3432 0499 792	7200 750 83	23 84 069	504 940	4 11	102725
0,04792	4,80305 88053 7612	3432 7700 543	7200 774 67	23 84 574	504 944	4 11	102725
0,04793	4,80305 84620 9911	3433 4901 318	7200 798 52	23 85 079	504 948	4 11	102725
0,04794	4,80305 81187 5010	3434 2102 117	7200 822 37	23 85 584	504 952	4 11	102725
0,04795	4,80305 77753 2908	3434 9302 939	7200 846 23	23 86 089	504 956	4 11	102725
0,04796	4,80305 74318 3605	3435 6503 785	7200 870 09	23 86 594	504 960	4 11	102725
0,04797	4,80305 70882 7101	3436 3704 655	7200 893 96	23 87 099	504 964	4 11	102725
0,04798	4,80305 67446 3396	3437 0905 549	7200 917 83	23 87 604	504 968	4 11	102725
0,04799	4,80305 64009 2490	3437 8106 467	7200 941 71	23 88 109	504 972	4 11	102725
0,04800	4,80305 60571 4384	3438 5307 409	7200 965 59	23 88 614	504 976	4 11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04800	4,80305,60571,4384	3438,5307,409	7200,965,59	23,88,614	504,976	4,11	102725
0,04801	4,80305,57132,9077	3439,2508,375	7200,989,48	23,89,119	504,980	4,11	102725
0,04802	4,80305,53693,6569	3439,9709,364	7201,013,37	23,89,624	504,984	4,11	102725
0,04803	4,80305,50253,6860	3440,6910,377	7201,037,27	23,90,129	504,988	4,11	102725
0,04804	4,80305,46812,9950	3441,4111,414	7201,061,17	23,90,634	504,992	4,11	102725
0,04805	4,80305,43371,5839	3442,1312,475	7201,085,08	23,91,139	504,996	4,11	102725
0,04806	4,80305,39929,4527	3442,8513,560	7201,108,99	23,91,644	505,000	4,11	102725
0,04807	4,80305,36486,6013	3443,5714,669	7201,132,91	23,92,149	505,004	4,11	102725
0,04808	4,80305,33043,0298	3444,2915,802	7201,156,83	23,92,654	505,008	4,11	102725
0,04809	4,80305,29598,7382	3445,0116,959	7201,180,76	23,93,159	505,012	4,11	102725
0,04810	4,80305,26153,7265	3445,7318,140	7201,204,69	23,93,664	505,016	4,11	102725
0,04811	4,80305,22707,9947	3446,4519,345	7201,228,63	23,94,169	505,020	4,11	102725
0,04812	4,80305,19261,5428	3447,1720,574	7201,252,57	23,94,674	505,024	4,11	102725
0,04813	4,80305,15814,3707	3447,8921,827	7201,276,52	23,95,179	505,028	4,11	102725
0,04814	4,80305,12366,4785	3448,6123,104	7201,300,47	23,95,684	505,032	4,11	102725
0,04815	4,80305,08917,8662	3449,3324,404	7201,324,43	23,96,189	505,036	4,11	102725
0,04816	4,80305,05468,5338	3450,0525,728	7201,348,39	23,96,694	505,040	4,11	102725
0,04817	4,80305,02018,4812	3450,7727,076	7201,372,36	23,97,199	505,044	4,11	102725
0,04818	4,80304,98567,7085	3451,4928,448	7201,396,33	23,97,704	505,048	4,11	102725
0,04819	4,80304,95116,2157	3452,2129,844	7201,420,31	23,98,209	505,052	4,11	102725
0,04820	4,80304,91664,0027	3452,9331,264	7201,444,29	23,98,714	505,056	4,11	102725
0,04821	4,80304,88211,0696	3453,6532,708	7201,468,28	23,99,219	505,060	4,11	102725
0,04822	4,80304,84757,4163	3454,3734,176	7201,492,27	23,99,724	505,064	4,11	102725
0,04823	4,80304,81303,0429	3455,0935,668	7201,516,27	24,00,229	505,068	4,11	102725
0,04824	4,80304,77847,9493	3455,8137,184	7201,540,27	24,00,734	505,072	4,11	102725
0,04825	4,80304,74392,1356	3456,5338,724	7201,564,28	24,01,239	505,076	4,11	102725
0,04826	4,80304,70935,6017	3457,2540,288	7201,588,29	24,01,744	505,080	4,11	102725
0,04827	4,80304,67478,3477	3457,9741,876	7201,612,31	24,02,249	505,084	4,11	102725
0,04828	4,80304,64020,3735	3458,6943,488	7201,636,33	24,02,754	505,088	4,11	102725
0,04829	4,80304,60561,6792	3459,4145,124	7201,660,36	24,03,259	505,092	4,11	102725
0,04830	4,80304,57102,2647	3460,1346,784	7201,684,39	24,03,764	505,096	4,11	102725
0,04831	4,80304,53642,1300	3460,8548,468	7201,708,43	24,04,269	505,100	4,11	102725
0,04832	4,80304,50181,2752	3461,5750,176	7201,732,47	24,04,774	505,104	4,11	102725
0,04833	4,80304,46719,7002	3462,2951,908	7201,756,52	24,05,279	505,108	4,11	102725
0,04834	4,80304,43257,4050	3463,0153,665	7201,780,57	24,05,784	505,112	4,11	102725
0,04835	4,80304,39794,3896	3463,7355,446	7201,804,63	24,06,289	505,116	4,11	102725
0,04836	4,80304,36330,6541	3464,4557,251	7201,828,69	24,06,794	505,120	4,11	102725
0,04837	4,80304,32866,1984	3465,1759,080	7201,852,76	24,07,299	505,124	4,11	102725
0,04838	4,80304,29401,0225	3465,8960,933	7201,876,83	24,07,804	505,128	4,11	102725
0,04839	4,80304,25935,1264	3466,6162,810	7201,900,91	24,08,309	505,132	4,11	102725
0,04840	4,80304,22468,5101	3467,3364,711	7201,924,99	24,08,814	505,136	4,11	102725
0,04841	4,80304,19001,1736	3468,0566,636	7201,949,08	24,09,319	505,140	4,11	102725
0,04842	4,80304,15533,1169	3468,7768,585	7201,973,17	24,09,824	505,144	4,11	102725
0,04843	4,80304,12064,3400	3469,4970,558	7201,997,27	24,10,329	505,148	4,11	102725
0,04844	4,80304,08594,8429	3470,2172,555	7202,021,37	24,10,834	505,152	4,11	102725
0,04845	4,80304,05124,6256	3470,9374,576	7202,045,48	24,11,339	505,156	4,11	102725
0,04846	4,80304,01653,6881	3471,6576,621	7202,069,59	24,11,844	505,160	4,11	102725
0,04847	4,80303,98182,0304	3472,3778,691	7202,093,71	24,12,349	505,164	4,11	102725
0,04848	4,80303,94709,6525	3473,0980,785	7202,117,83	24,12,854	505,168	4,11	102725
0,04849	4,80303,91236,5544	3473,8182,903	7202,141,96	24,13,359	505,172	4,11	102725
0,04850	4,80303,87762,7361	3474,5385,045	7202,166,09	24,13,864	505,176	4,11	102725

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Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04850	4,80303 87762 7361	3474 5385 045	7202 166 09	24 13 864	505 176	4 11	102725
0,04851	4,80303 84288 1976	3475 2587 211	7202 190 23	24 14 369	505 180	4 11	102725
0,04852	4,80303 80812 9389	3475 9789 401	7202 214 37	24 14 874	505 184	4 11	102725
0,04853	4,80303 77336 9600	3476 6991 615	7202 238 52	24 15 379	505 188	4 11	102725
0,04854	4,80303 73860 2608	3477 4193 854	7202 262 67	24 15 884	505 192	4 11	102725
0,04855	4,80303 70382 8414	3478 1396 117	7202 286 83	24 16 389	505 196	4 11	102725
0,04856	4,80303 66904 7018	3478 8598 404	7202 310 99	24 16 894	505 200	4 11	102725
0,04857	4,80303 63425 8420	3479 5800 715	7202 335 16	24 17 399	505 204	4 11	102725
0,04858	4,80303 59946 2619	3480 3003 050	7202 359 33	24 17 904	505 208	4 11	102725
0,04859	4,80303 56465 9616	3481 0205 409	7202 383 51	24 18 409	505 212	4 11	102725
0,04860	4,80303 52984 9411	3481 7407 793	7202 407 69	24 18 914	505 216	4 11	102725
0,04861	4,80303 49503 2003	3482 4610 201	7202 431 88	24 19 419	505 220	4 11	102725
0,04862	4,80303 46020 7393	3483 1812 633	7202 456 07	24 19 924	505 224	4 11	102725
0,04863	4,80303 42537 5580	3483 9015 089	7202 480 27	24 20 429	505 228	4 11	102725
0,04864	4,80303 39053 6565	3484 6217 569	7202 504 47	24 20 934	505 232	4 11	102725
0,04865	4,80303 35569 0347	3485 3420 073	7202 528 68	24 21 439	505 236	4 11	102725
0,04866	4,80303 32083 6927	3486 0622 602	7202 552 89	24 21 944	505 240	4 11	102725
0,04867	4,80303 28597 6304	3486 7825 155	7202 577 11	24 22 449	505 244	4 11	102725
0,04868	4,80303 25110 8479	3487 5027 732	7202 601 33	24 22 954	505 248	4 11	102725
0,04869	4,80303 21623 3451	3488 2230 333	7202 625 56	24 23 459	505 252	4 11	102725
0,04870	4,80303 18135 1221	3488 9432 959	7202 649 79	24 23 964	505 256	4 11	102725
0,04871	4,80303 14646 1788	3489 6635 609	7202 674 03	24 24 469	505 260	4 11	102725
0,04872	4,80303 11156 5152	3490 3838 283	7202 698 27	24 24 974	505 264	4 11	102725
0,04873	4,80303 07666 1314	3491 1040 981	7202 722 52	24 25 479	505 268	4 11	102725
0,04874	4,80303 04175 0273	3491 8243 704	7202 746 77	24 25 984	505 272	4 11	102725
0,04875	4,80303 00683 2029	3492 5446 451	7202 771 03	24 26 489	505 276	4 11	102725
0,04876	4,80302 97190 6583	3493 2649 222	7202 795 29	24 26 994	505 280	4 11	102725
0,04877	4,80302 93697 3934	3493 9852 017	7202 819 56	24 27 499	505 284	4 11	102725
0,04878	4,80302 90203 4082	3494 7054 837	7202 843 83	24 28 004	505 288	4 11	102725
0,04879	4,80302 86708 7027	3495 4257 681	7202 868 11	24 28 509	505 292	4 11	102725
0,04880	4,80302 83213 2769	3496 1460 549	7202 892 40	24 29 014	505 296	4 11	102725
0,04881	4,80302 79717 1308	3496 8663 441	7202 916 69	24 29 519	505 300	4 11	102725
0,04882	4,80302 76220 2645	3497 5866 358	7202 940 99	24 30 024	505 304	4 11	102725
0,04883	4,80302 72722 6779	3498 3069 299	7202 965 29	24 30 529	505 308	4 11	102725
0,04884	4,80302 69224 3710	3499 0272 264	7202 989 60	24 31 034	505 312	4 11	102725
0,04885	4,80302 65725 3438	3499 7475 254	7203 013 91	24 31 539	505 316	4 11	102725
0,04886	4,80302 62225 5963	3500 4678 268	7203 038 23	24 32 044	505 320	4 11	102725
0,04887	4,80302 58725 1285	3501 1881 306	7203 062 55	24 32 549	505 324	4 11	102725
0,04888	4,80302 55223 9404	3501 9084 369	7203 086 88	24 33 054	505 328	4 11	102725
0,04889	4,80302 51722 0320	3502 6287 456	7203 111 21	24 33 559	505 332	4 11	102725
0,04890	4,80302 48219 4033	3503 3490 567	7203 135 55	24 34 064	505 336	4 11	102725
0,04891	4,80302 44716 0542	3504 0693 703	7203 159 89	24 34 569	505 340	4 11	102725
0,04892	4,80302 41211 9848	3504 7896 863	7203 184 24	24 35 074	505 344	4 11	102725
0,04893	4,80302 37707 1951	3505 5100 047	7203 208 59	24 35 579	505 348	4 11	102725
0,04894	4,80302 34201 6851	3506 2303 256	7203 232 95	24 36 084	505 352	4 11	102725
0,04895	4,80302 30695 4548	3506 9506 489	7203 257 31	24 36 589	505 356	4 11	102725
0,04896	4,80302 27188 5042	3507 6709 746	7203 281 68	24 37 094	505 360	4 11	102725
0,04897	4,80302 23680 8332	3508 3913 028	7203 306 05	24 37 599	505 364	4 11	102725
0,04898	4,80302 20172 4419	3509 1116 334	7203 330 43	24 38 104	505 368	4 11	102725
0,04899	4,80302 16663 3303	3509 8319 664	7203 354 81	24 38 609	505 372	4 11	102725
0,04900	4,80302 13153 4983	3510 5523 019	7203 379 20	24 39 114	505 376	4 11	102725

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04900	4,80302,13153,4983	3510,5523,019	7203,379,20	24,39,114	505,376	4,11	102725
0,04901	4,80302,09642,9460	3511,2726,398	7203,403,59	24,39,619	505,380	4,11	102725
0,04902	4,80302,06131,6734	3511,9929,802	7203,427,99	24,40,124	505,384	4,11	102725
0,04903	4,80302,02619,6804	3512,7133,230	7203,452,39	24,40,629	505,388	4,11	102725
0,04904	4,80301,99106,9671	3513,4336,682	7203,476,80	24,41,134	505,392	4,11	102725
0,04905	4,80301,95593,5334	3514,1540,159	7203,501,21	24,41,639	505,396	4,11	102725
0,04906	4,80301,92079,3794	3514,8743,660	7203,525,63	24,42,144	505,400	4,11	102725
0,04907	4,80301,88564,5050	3515,5947,186	7203,550,05	24,42,649	505,404	4,11	102725
0,04908	4,80301,85048,9103	3516,3150,736	7203,574,48	24,43,154	505,408	4,11	102725
0,04909	4,80301,81532,5952	3517,0354,310	7203,598,91	24,43,659	505,412	4,11	102725
0,04910	4,80301,78015,5598	3517,7557,909	7203,623,35	24,44,164	505,416	4,11	102725
0,04911	4,80301,74497,8040	3518,4761,532	7203,647,79	24,44,669	505,420	4,11	102725
0,04912	4,80301,70979,3278	3519,1965,180	7203,672,24	24,45,174	505,424	4,11	102725
0,04913	4,80301,67460,1313	3519,9168,852	7203,696,69	24,45,679	505,428	4,11	102725
0,04914	4,80301,63940,2144	3520,6372,549	7203,721,15	24,46,184	505,432	4,11	102725
0,04915	4,80301,60419,5771	3521,3576,270	7203,745,61	24,46,689	505,436	4,11	102725
0,04916	4,80301,56898,2195	3522,0780,016	7203,770,08	24,47,194	505,440	4,11	102725
0,04917	4,80301,53376,1415	3522,7983,786	7203,794,55	24,47,699	505,444	4,11	102725
0,04918	4,80301,49853,3431	3523,5187,581	7203,819,03	24,48,204	505,448	4,11	102725
0,04919	4,80301,46329,8243	3524,2391,400	7203,843,51	24,48,709	505,452	4,11	102725
0,04920	4,80301,42805,5852	3524,9595,244	7203,868,00	24,49,214	505,456	4,11	102725
0,04921	4,80301,39280,6257	3525,6799,112	7203,892,49	24,49,719	505,460	4,11	102725
0,04922	4,80301,35754,9458	3526,4003,004	7203,916,99	24,50,224	505,464	4,11	102725
0,04923	4,80301,32228,5455	3527,1206,921	7203,941,49	24,50,729	505,468	4,11	102725
0,04924	4,80301,28701,4248	3527,8410,862	7203,966,00	24,51,234	505,472	4,11	102725
0,04925	4,80301,25173,5837	3528,5614,828	7203,990,51	24,51,739	505,476	4,11	102725
0,04926	4,80301,21645,0222	3529,2818,819	7204,015,03	24,52,244	505,480	4,11	102725
0,04927	4,80301,18115,7403	3530,0022,834	7204,039,55	24,52,749	505,484	4,11	102725
0,04928	4,80301,14585,7380	3530,7226,874	7204,064,08	24,53,254	505,488	4,11	102725
0,04929	4,80301,11055,0153	3531,4430,938	7204,088,61	24,53,759	505,492	4,11	102725
0,04930	4,80301,07523,5722	3532,1635,027	7204,113,15	24,54,264	505,496	4,11	102725
0,04931	4,80301,03991,4087	3532,8839,140	7204,137,69	24,54,769	505,500	4,11	102725
0,04932	4,80301,00458,5248	3533,6043,278	7204,162,24	24,55,275	505,504	4,11	102725
0,04933	4,80300,96924,9205	3534,3247,440	7204,186,79	24,55,781	505,508	4,11	102725
0,04934	4,80300,93390,5958	3535,0451,627	7204,211,35	24,56,287	505,512	4,11	102725
0,04935	4,80300,89855,5506	3535,7655,838	7204,235,91	24,56,793	505,516	4,11	102725
0,04936	4,80300,86319,7850	3536,4860,074	7204,260,48	24,57,299	505,520	4,11	102725
0,04937	4,80300,82783,2990	3537,2064,334	7204,285,05	24,57,805	505,524	4,11	102725
0,04938	4,80300,79246,0926	3537,9268,619	7204,309,63	24,58,311	505,528	4,11	102725
0,04939	4,80300,75708,1657	3538,6472,929	7204,334,21	24,58,817	505,532	4,11	102725
0,04940	4,80300,72169,5184	3539,3677,263	7204,358,80	24,59,323	505,536	4,11	102725
0,04941	4,80300,68630,1507	3540,0881,622	7204,383,39	24,59,829	505,540	4,11	102725
0,04942	4,80300,65090,0625	3540,8086,005	7204,407,99	24,60,335	505,544	4,11	102725
0,04943	4,80300,61549,2539	3541,5290,413	7204,432,59	24,60,841	505,548	4,11	102725
0,04944	4,80300,58007,7249	3542,2494,846	7204,457,20	24,61,347	505,552	4,11	102725
0,04945	4,80300,54465,4754	3542,9699,303	7204,481,81	24,61,853	505,556	4,11	102725
0,04946	4,80300,50922,5055	3543,6903,785	7204,506,43	24,62,359	505,560	4,11	102725
0,04947	4,80300,47378,8151	3544,4108,291	7204,531,05	24,62,865	505,564	4,11	102725
0,04948	4,80300,43834,4043	3545,1312,822	7204,555,68	24,63,371	505,568	4,11	102725
0,04949	4,80300,40289,2730	3545,8517,378	7204,580,31	24,63,877	505,572	4,11	102725
0,04950	4,80300,36743,4213	3546,5721,958	7204,604,95	24,64,383	505,576	4,11	102725

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	\mathcal{A}' (-14)	Δ_-^1 (-17)	Δ_+^2 (-19)	Δ_+^3 (-22)	Δ_+^4 (-25)	Δ_+^5 (-27)	Δ_+^6 (-33)
0,04950	4,80300 36743 4213	3546 5721 958	7204 604 95	24 64 383	505 576	4 11	102725
0,04951	4,80300 33196 8491	3547 2926 563	7204 629 59	24 64 889	505 580	4 11	102725
0,04952	4,80300 29649 5564	3548 0131 193	7204 654 24	24 65 395	505 584	4 11	102725
0,04953	4,80300 26101 5433	3548 7335 847	7204 678 89	24 65 901	505 588	4 11	102725
0,04954	4,80300 22552 8097	3549 4540 526	7204 703 55	24 66 407	505 592	4 11	102725
0,04955	4,80300 19003 3556	3550 1745 230	7204 728 21	24 66 913	505 596	4 11	102725
0,04956	4,80300 15453 1811	3550 8949 958	7204 752 88	24 67 419	505 600	4 11	102725
0,04957	4,80300 11902 2861	3551 6154 711	7204 777 55	24 67 925	505 604	4 11	102725
0,04958	4,80300 08350 6706	3552 3359 489	7204 802 23	24 68 431	505 608	4 11	102725
0,04959	4,80300 04798 3347	3553 0564 291	7204 826 91	24 68 937	505 612	4 11	102725
0,04960	4,80300 01245 2783	3553 7769 118	7204 851 60	24 69 443	505 616	4 11	102725
0,04961	4,80299 97691 5014	3554 4973 970	7204 876 29	24 69 949	505 620	4 11	102725
0,04962	4,80299 94137 0040	3555 2178 846	7204 900 99	24 70 455	505 624	4 11	102725
0,04963	4,80299 90581 7861	3555 9383 747	7204 925 69	24 70 961	505 628	4 11	102725
0,04964	4,80299 87025 8477	3556 6588 673	7204 950 40	24 71 467	505 632	4 11	102725
0,04965	4,80299 83469 1888	3557 3793 623	7204 975 11	24 71 973	505 636	4 11	102725
0,04966	4,80299 79911 8094	3558 0998 598	7204 999 83	24 72 479	505 640	4 11	102725
0,04967	4,80299 76353 7095	3558 8203 598	7205 024 55	24 72 985	505 644	4 11	102725
0,04968	4,80299 72794 8891	3559 5408 623	7205 049 28	24 73 491	505 648	4 11	102725
0,04969	4,80299 69235 3482	3560 2613 672	7205 074 01	24 73 997	505 652	4 11	102725
0,04970	4,80299 65675 0868	3560 9818 746	7205 098 75	24 74 503	505 656	4 11	102725
0,04971	4,80299 62114 1049	3561 7023 845	7205 123 50	24 75 009	505 660	4 11	102725
0,04972	4,80299 58552 4025	3562 4228 969	7205 148 25	24 75 515	505 664	4 11	102725
0,04973	4,80299 54989 9796	3563 1434 117	7205 173 01	24 76 021	505 668	4 11	102725
0,04974	4,80299 51426 8362	3563 8639 290	7205 197 77	24 76 527	505 672	4 11	102725
0,04975	4,80299 47862 9723	3564 5844 488	7205 222 54	24 77 033	505 676	4 11	102725
0,04976	4,80299 44298 3879	3565 3049 711	7205 247 31	24 77 539	505 680	4 11	102725
0,04977	4,80299 40733 0829	3566 0254 958	7205 272 09	24 78 045	505 684	4 11	102725
0,04978	4,80299 37167 0574	3566 7460 230	7205 296 87	24 78 551	505 688	4 11	102725
0,04979	4,80299 33600 3114	3567 4665 527	7205 321 66	24 79 057	505 692	4 11	102725
0,04980	4,80299 30032 8448	3568 1870 849	7205 346 45	24 79 563	505 696	4 11	102725
0,04981	4,80299 26464 6577	3568 9076 195	7205 371 25	24 80 069	505 700	4 11	102725
0,04982	4,80299 22895 7501	3569 6281 566	7205 396 05	24 80 575	505 704	4 11	102725
0,04983	4,80299 19326 1219	3570 3486 962	7205 420 86	24 81 081	505 708	4 11	102725
0,04984	4,80299 15755 7732	3571 0692 383	7205 445 67	24 81 587	505 712	4 11	102725
0,04985	4,80299 12184 7040	3571 7897 829	7205 470 49	24 82 093	505 716	4 11	102725
0,04986	4,80299 08612 9142	3572 5103 299	7205 495 31	24 82 599	505 720	4 11	102725
0,04987	4,80299 05040 4039	3573 2308 794	7205 520 14	24 83 105	505 724	4 11	102725
0,04988	4,80299 01467 1730	3573 9514 314	7205 544 97	24 83 611	505 728	4 11	102725
0,04989	4,80298 97893 2216	3574 6719 859	7205 569 81	24 84 117	505 732	4 11	102725
0,04990	4,80298 94318 5496	3575 3925 429	7205 594 65	24 84 623	505 736	4 11	102725
0,04991	4,80298 90743 1571	3576 1131 024	7205 619 50	24 85 129	505 740	4 11	102725
0,04992	4,80298 87167 0440	3576 8336 644	7205 644 35	24 85 635	505 744	4 11	102725
0,04993	4,80298 83590 2103	3577 5542 288	7205 669 21	24 86 141	505 748	4 11	102725
0,04994	4,80298 80012 6561	3578 2747 957	7205 694 07	24 86 647	505 752	4 11	102725
0,04995	4,80298 76434 3813	3578 9953 651	7205 718 94	24 87 153	505 756	4 11	102725
0,04996	4,80298 72855 3859	3579 7159 370	7205 743 81	24 87 659	505 760	4 11	102725
0,04997	4,80298 69275 6700	3580 4365 114	7205 768 69	24 88 165	505 764	4 11	102725
0,04998	4,80298 65695 2335	3581 1570 883	7205 793 57	24 88 671	505 768	4 11	102725
0,04999	4,80298 62114 0764	3581 8776 677	7205 818 46	24 89 177	505 772	4 11	102725
0,05000	4,80298 58532 1987	3582 5982 495	7205 843 35	24 89 683	505 776	4 11	102725

Partie 2:

logarithmes des tangentes des arcs de 0 à 0.05
logarithmes des cotangentes des arcs de 0 à 0.05
(valeurs exactes)

Second part:

logarithms of tangents from 0 to 0.05
logarithms of cotangents from 0 to 0.05
(exact values)

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\overline{6},80388\mid 01229\mid 341$	0,00000	$\overline{5},19611\mid 98770\mid 659$	0	0.00000\mid 00000\mid 000
$\overline{6},50285\mid 01271\mid 630$	0,00001	$\overline{5},49714\mid 98728\mid 370$	1	0.30102\mid 99956\mid 640
$\overline{6},32675\mid 88679\mid 287$	0,00002	$\overline{5},67324\mid 11320\mid 713$	2	0.47712\mid 12547\mid 197
$\overline{6},20182\mid 01310\mid 704$	0,00003	$\overline{5},79817\mid 98689\mid 296$	3	0.60205\mid 99913\mid 280
$\overline{6},10491\mid 01177\mid 408$	0,00004	$\overline{5},89508\mid 98822\mid 592$	4	0.69897\mid 00043\mid 360
$\overline{6},02572\mid 88713\mid 003$	0,00005	$\overline{5},97427\mid 11286\mid 997$	5	0.77815\mid 12503\mid 836
$\overline{7},95878\mid 20812\mid 053$	0,00006	$\overline{4},04121\mid 79187\mid 947$	6	0.84509\mid 80400\mid 143
$\overline{7},90079\mid 01336\mid 919$	0,00007	$\overline{4},09920\mid 98663\mid 081$	7	0.90308\mid 99869\mid 919
$\overline{7},84963\mid 76106\mid 373$	0,00008	$\overline{4},15036\mid 23893\mid 627$	8	0.95424\mid 25094\mid 393
$\overline{7},80388\mid 01193\mid 979$	0,00009	$\overline{4},19611\mid 98806\mid 021$	9	1.00000\mid 00000\mid 000
$\overline{7},76248\mid 74334\mid 896$	0,00010	$\overline{4},23751\mid 25665\mid 104$	10	1.04139\mid 26851\mid 582
$\overline{7},72469\mid 88717\mid 786$	0,00011	$\overline{4},27530\mid 11282\mid 214$	11	1.07918\mid 12460\mid 476
$\overline{7},68993\mid 67646\mid 265$	0,00012	$\overline{4},31006\mid 32353\mid 735$	12	1.11394\mid 33523\mid 068
$\overline{7},65775\mid 20802\mid 906$	0,00013	$\overline{4},34224\mid 79197\mid 094$	13	1.14612\mid 80356\mid 782
$\overline{7},62778\mid 88558\mid 773$	0,00014	$\overline{4},37221\mid 11441\mid 227$	14	1.17609\mid 12590\mid 557
$\overline{7},59976\mid 01311\mid 698$	0,00015	$\overline{4},40023\mid 98688\mid 302$	15	1.20411\mid 99826\mid 559
$\overline{7},57343\mid 11912\mid 687$	0,00016	$\overline{4},42656\mid 88087\mid 313$	16	1.23044\mid 89213\mid 783
$\overline{7},54860\mid 76062\mid 935$	0,00017	$\overline{4},45139\mid 23937\mid 065$	17	1.25527\mid 25051\mid 033
$\overline{7},52512\mid 65091\mid 224$	0,00018	$\overline{4},47487\mid 34908\mid 776$	18	1.27875\mid 36009\mid 528
$\overline{7},50285\mid 01130\mid 182$	0,00019	$\overline{4},49714\mid 98869\mid 818$	19	1.30102\mid 99956\mid 640
$\overline{7},48166\mid 08124\mid 837$	0,00020	$\overline{4},51833\mid 91875\mid 163$	20	1.32221\mid 92947\mid 339
$\overline{7},46145\mid 74248\mid 595$	0,00021	$\overline{4},53854\mid 25751\mid 405$	21	1.34242\mid 26808\mid 222
$\overline{7},44215\mid 22680\mid 567$	0,00022	$\overline{4},55784\mid 77319\mid 433$	22	1.36172\mid 78360\mid 176
$\overline{7},42366\mid 88606\mid 839$	0,00023	$\overline{4},57633\mid 11393\mid 161$	23	1.38021\mid 12417\mid 116
$\overline{7},40594\mid 00919\mid 733$	0,00024	$\overline{4},59405\mid 99080\mid 267$	24	1.39794\mid 00086\mid 720
$\overline{7},38890\mid 67508\mid 528$	0,00025	$\overline{4},61109\mid 32491\mid 472$	25	1.41497\mid 33479\mid 708
$\overline{7},37251\mid 63327\mid 715$	0,00026	$\overline{4},62748\mid 36672\mid 285$	26	1.43136\mid 37641\mid 590
$\overline{7},35672\mid 20636\mid 237$	0,00027	$\overline{4},64327\mid 79363\mid 763$	27	1.44715\mid 80313\mid 422
$\overline{7},34148\mid 20950\mid 310$	0,00028	$\overline{4},65851\mid 79049\mid 690$	28	1.46239\mid 79978\mid 990
$\overline{7},32675\mid 88361\mid 028$	0,00029	$\overline{4},67324\mid 11638\mid 972$	29	1.47712\mid 12547\mid 197
$\overline{7},31251\mid 83948\mid 093$	0,00030	$\overline{4},68748\mid 16051\mid 907$	30	1.49136\mid 16938\mid 343
$\overline{7},29873\mid 01080\mid 734$	0,00031	$\overline{4},70126\mid 98919\mid 266$	31	1.50514\mid 99783\mid 199
$\overline{7},28536\mid 61441\mid 937$	0,00032	$\overline{4},71463\mid 38558\mid 063$	32	1.51851\mid 39398\mid 779
$\overline{7},27240\mid 11646\mid 361$	0,00033	$\overline{4},72759\mid 88353\mid 639$	33	1.53147\mid 89170\mid 423
$\overline{7},25981\mid 20348\mid 634$	0,00034	$\overline{4},74018\mid 79651\mid 366$	34	1.54406\mid 80443\mid 503
$\overline{7},24757\mid 75759\mid 104$	0,00035	$\overline{4},75242\mid 24240\mid 896$	35	1.55630\mid 25007\mid 673
$\overline{7},23567\mid 83500\mid 031$	0,00036	$\overline{4},76432\mid 16499\mid 969$	36	1.56820\mid 17240\mid 670
$\overline{7},22409\mid 64747\mid 744$	0,00037	$\overline{4},77590\mid 35252\mid 256$	37	1.57978\mid 35966\mid 168
$\overline{7},21281\mid 54616\mid 143$	0,00038	$\overline{4},78718\mid 45383\mid 857$	38	1.59106\mid 46070\mid 265
$\overline{7},20182\mid 00744\mid 910$	0,00039	$\overline{4},79817\mid 99255\mid 090$	39	1.60205\mid 99913\mid 280
$\overline{7},19109\mid 62062\mid 060$	0,00040	$\overline{4},80890\mid 37937\mid 940$	40	1.61278\mid 38567\mid 197
$\overline{7},18063\mid 07695\mid 631$	0,00041	$\overline{4},81936\mid 92304\mid 369$	41	1.62324\mid 92903\mid 979
$\overline{7},17041\mid 16013\mid 453$	0,00042	$\overline{4},82958\mid 83986\mid 547$	42	1.63346\mid 84555\mid 796
$\overline{7},16042\mid 73773\mid 311$	0,00043	$\overline{4},83957\mid 26226\mid 689$	43	1.64345\mid 26764\mid 862
$\overline{7},15066\mid 75368\mid 629$	0,00044	$\overline{4},84933\mid 24631\mid 371$	44	1.65321\mid 25137\mid 753
$\overline{7},14112\mid 22157\mid 062$	0,00045	$\overline{4},85887\mid 77842\mid 938$	45	1.66275\mid 78316\mid 816
$\overline{7},13178\mid 21861\mid 302$	0,00046	$\overline{4},86821\mid 78138\mid 698$	46	1.67209\mid 78579\mid 357
$\overline{7},12263\mid 88032\mid 970$	0,00047	$\overline{4},87736\mid 11967\mid 030$	47	1.68124\mid 12373\mid 756
$\overline{7},11368\mid 39571\mid 793$	0,00048	$\overline{4},88631\mid 60428\mid 207$	48	1.69019\mid 60800\mid 285
$\overline{7},10491\mid 00293\mid 356$	0,00049	$\overline{4},89508\mid 99706\mid 644$	49	1.69897\mid 00043\mid 360
	0,00050		50	

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{7},10491 00293 356$	0,00050	$\bar{4},89508 99706 644$	50	1.69897 00043 360
$\bar{7},09630 98539 660$	0,00051	$\bar{4},90369 01460 340$	51	1.70757 01760 979
$\bar{7},08787 66827 501$	0,00052	$\bar{4},91212 33172 499$	52	1.71600 33436 348
$\bar{7},07960 41530 336$	0,00053	$\bar{4},92039 58469 664$	53	1.72427 58696 008
$\bar{7},07148 62589 894$	0,00054	$\bar{4},92851 37410 106$	54	1.73239 37598 230
$\bar{7},06351 73254 247$	0,00055	$\bar{4},93648 26745 753$	55	1.74036 26894 942
$\bar{7},05569 19839 479$	0,00056	$\bar{4},94430 80160 521$	56	1.74818 80270 062
$\bar{7},04800 51512 454$	0,00057	$\bar{4},95199 48487 546$	57	1.75587 48556 725
$\bar{7},04045 20092 472$	0,00058	$\bar{4},95954 79907 528$	58	1.76342 79935 629
$\bar{7},03302 79869 888$	0,00059	$\bar{4},96697 20130 112$	59	1.77085 20116 421
$\bar{7},02572 87439 967$	0,00060	$\bar{4},97427 12560 033$	60	1.77815 12503 836
$\bar{7},01855 01550 476$	0,00061	$\bar{4},98144 98449 524$	61	1.78532 98350 108
$\bar{7},01148 82961 666$	0,00062	$\bar{4},98851 17038 334$	62	1.79239 16894 983
$\bar{7},00453 94317 464$	0,00063	$\bar{4},99546 05682 536$	63	1.79934 05494 536
$\bar{8},99770 00026 797$	0,00064	$\bar{3},00229 99973 203$	64	1.80617 99739 839
$\bar{8},99096 66154 130$	0,00065	$\bar{3},00903 33845 870$	65	1.81291 33566 429
$\bar{8},98433 60318 347$	0,00066	$\bar{3},01566 39681 653$	66	1.81954 39355 419
$\bar{8},97780 51599 251$	0,00067	$\bar{3},02219 48400 749$	67	1.82607 48027 008
$\bar{8},97137 10450 976$	0,00068	$\bar{3},02862 89549 024$	68	1.83250 89127 062
$\bar{8},96503 08621 730$	0,00069	$\bar{3},03496 91378 270$	69	1.83884 90907 373
$\bar{8},95878 19079 310$	0,00070	$\bar{3},04121 80920 690$	70	1.84509 80400 143
$\bar{8},95262 15941 898$	0,00071	$\bar{3},04737 84058 102$	71	1.85125 83487 191
$\bar{8},94654 74413 697$	0,00072	$\bar{3},05345 25586 303$	72	1.85733 24964 313
$\bar{8},94055 70725 012$	0,00073	$\bar{3},05944 29274 988$	73	1.86332 28601 205
$\bar{8},93464 82076 400$	0,00074	$\bar{3},06535 17923 600$	74	1.86923 17197 310
$\bar{8},92881 86586 571$	0,00075	$\bar{3},07118 13413 429$	75	1.87506 12633 917
$\bar{8},92306 63243 744$	0,00076	$\bar{3},07693 36756 256$	76	1.88081 35922 808
$\bar{8},91738 91860 176$	0,00077	$\bar{3},08261 08139 824$	77	1.88649 07251 725
$\bar{8},91178 53029 631$	0,00078	$\bar{3},08821 46970 369$	78	1.89209 46026 905
$\bar{8},90625 28087 552$	0,00079	$\bar{3},09374 71912 448$	79	1.89762 70912 904
$\bar{8},90078 99073 744$	0,00080	$\bar{3},09921 00926 256$	80	1.90308 99869 919
$\bar{8},89539 48697 369$	0,00081	$\bar{3},10460 51302 631$	81	1.90848 50188 786
$\bar{8},89006 60304 095$	0,00082	$\bar{3},10993 39695 905$	82	1.91381 38523 837
$\bar{8},88480 17845 235$	0,00083	$\bar{3},11519 82154 765$	83	1.91907 80923 761
$\bar{8},87960 05848 726$	0,00084	$\bar{3},12039 94151 274$	84	1.92427 92860 619
$\bar{8},87446 09391 836$	0,00085	$\bar{3},12553 90608 164$	85	1.92941 89257 143
$\bar{8},86938 14075 463$	0,00086	$\bar{3},13061 85924 537$	86	1.93449 84512 436
$\bar{8},86436 05999 918$	0,00087	$\bar{3},13563 94000 082$	87	1.93951 92526 186
$\bar{8},85939 71742 094$	0,00088	$\bar{3},14060 28257 906$	88	1.94448 26721 502
$\bar{8},85448 98333 923$	0,00089	$\bar{3},14551 01666 077$	89	1.94939 00066 449
$\bar{8},84963 73242 041$	0,00090	$\bar{3},15036 26757 959$	90	1.95424 25094 393
$\bar{8},84483 84348 572$	0,00091	$\bar{3},15516 15651 428$	91	1.95904 13923 211
$\bar{8},84009 19932 961$	0,00092	$\bar{3},15990 80067 039$	92	1.96378 78273 456
$\bar{8},83539 68654 796$	0,00093	$\bar{3},16460 31345 204$	93	1.96848 29485 539
$\bar{8},83075 19537 543$	0,00094	$\bar{3},16924 80462 457$	94	1.97312 78535 997
$\bar{8},82615 61953 142$	0,00095	$\bar{3},17384 38046 858$	95	1.97772 36052 888
$\bar{8},82160 85607 411$	0,00096	$\bar{3},17839 14392 589$	96	1.98227 12330 396
$\bar{8},81710 80526 206$	0,00097	$\bar{3},18289 19473 794$	97	1.98677 17342 662
$\bar{8},81265 37042 291$	0,00098	$\bar{3},18734 62957 709$	98	1.99122 60756 925
$\bar{8},80824 45782 873$	0,00099	$\bar{3},19175 54217 127$	99	1.99563 51945 975
$\bar{8},80387 97657 767$	0,00100	$\bar{3},19612 02342 233$	100	2.00000 00000 000

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},80387\bar{9}7657\bar{7}67$	0,00100	$\bar{3},19612\bar{0}2342\bar{2}33$	100	2.00000 00000 000
$\bar{8},79955\bar{8}3848\bar{1}45$	0,00101	$\bar{3},20044\bar{1}6151\bar{8}55$	101	2.00432 13737 826
$\bar{8},79527\bar{9}5795\bar{8}42$	0,00102	$\bar{3},20472\bar{0}4204\bar{1}58$	102	2.00860 01717 619
$\bar{8},79104\bar{2}5193\bar{1}85$	0,00103	$\bar{3},20895\bar{7}4806\bar{8}15$	103	2.01283 72247 052
$\bar{8},78684\bar{6}3973\bar{3}10$	0,00104	$\bar{3},21315\bar{3}6026\bar{6}90$	104	2.01703 33392 988
$\bar{8},78269\bar{0}4300\bar{9}45$	0,00105	$\bar{3},21730\bar{9}5699\bar{0}55$	105	2.02118 92990 699
$\bar{8},77857\bar{3}8563\bar{6}29$	0,00106	$\bar{3},22142\bar{6}1436\bar{3}71$	106	2.02530 58652 648
$\bar{8},77449\bar{5}9363\bar{3}42$	0,00107	$\bar{3},22550\bar{4}0636\bar{6}58$	107	2.02938 37776 852
$\bar{8},77045\bar{5}9508\bar{5}28$	0,00108	$\bar{3},22954\bar{4}0491\bar{4}72$	108	2.03342 37554 869
$\bar{8},76645\bar{3}2006\bar{4}81$	0,00109	$\bar{3},23354\bar{6}7993\bar{5}19$	109	2.03742 64979 406
$\bar{8},76248\bar{7}0056\bar{0}79$	0,00110	$\bar{3},23751\bar{2}9943\bar{9}21$	110	2.04139 26851 582
$\bar{8},75855\bar{6}7040\bar{8}55$	0,00111	$\bar{3},24144\bar{3}2959\bar{1}45$	111	2.04532 29787 867
$\bar{8},75466\bar{1}6522\bar{3}66$	0,00112	$\bar{3},24533\bar{8}3477\bar{6}34$	112	2.04921 80226 702
$\bar{8},75080\bar{1}2233\bar{8}65$	0,00113	$\bar{3},24919\bar{8}7766\bar{1}35$	113	2.05307 84434 834
$\bar{8},74697\bar{4}8074\bar{2}51$	0,00114	$\bar{3},25302\bar{5}1925\bar{7}49$	114	2.05690 48513 365
$\bar{8},74318\bar{1}8102\bar{2}83$	0,00115	$\bar{3},25681\bar{8}1897\bar{7}17$	115	2.06069 78403 536
$\bar{8},73942\bar{1}6531\bar{0}38$	0,00116	$\bar{3},26057\bar{8}3468\bar{9}62$	116	2.06445 79892 269
$\bar{8},73569\bar{3}7222\bar{6}19$	0,00117	$\bar{3},26430\bar{6}2277\bar{3}81$	117	2.06818 58617 462
$\bar{8},73199\bar{7}6183\bar{0}79$	0,00118	$\bar{3},26800\bar{2}3816\bar{9}21$	118	2.07188 20073 061
$\bar{8},72833\bar{2}6557\bar{5}60$	0,00119	$\bar{3},27166\bar{7}3442\bar{4}40$	119	2.07554 69613 925
$\bar{8},72469\bar{8}3625\bar{6}40$	0,00120	$\bar{3},27530\bar{1}6374\bar{3}60$	120	2.07918 12460 476
$\bar{8},72109\bar{4}2296\bar{8}68$	0,00121	$\bar{3},27890\bar{5}7703\bar{1}32$	121	2.08278 53703 165
$\bar{8},71751\bar{9}7606\bar{4}87$	0,00122	$\bar{3},28248\bar{0}2393\bar{5}13$	122	2.08635 98306 747
$\bar{8},71397\bar{4}4711\bar{3}28$	0,00123	$\bar{3},28602\bar{5}5288\bar{6}72$	123	2.08990 51114 394
$\bar{8},71045\bar{7}8885\bar{8}73$	0,00124	$\bar{3},28954\bar{2}1114\bar{1}27$	124	2.09342 16851 622
$\bar{8},70696\bar{9}5518\bar{4}74$	0,00125	$\bar{3},29303\bar{0}4481\bar{5}26$	125	2.09691 00130 081
$\bar{8},70350\bar{9}0107\bar{7}23$	0,00126	$\bar{3},29649\bar{0}9892\bar{2}77$	126	2.10037 05451 176
$\bar{8},70007\bar{5}8258\bar{9}69$	0,00127	$\bar{3},29992\bar{4}1741\bar{0}31$	127	2.10380 37209 560
$\bar{8},69666\bar{9}5680\bar{9}66$	0,00128	$\bar{3},30333\bar{0}4319\bar{0}34$	128	2.10720 99696 479
$\bar{8},69328\bar{9}8182\bar{6}53$	0,00129	$\bar{3},30671\bar{0}1817\bar{3}47$	129	2.11058 97102 992
$\bar{8},68993\bar{6}1670\bar{0}64$	0,00130	$\bar{3},31006\bar{3}8329\bar{9}36$	130	2.11394 33523 068
$\bar{8},68660\bar{8}2143\bar{3}48$	0,00131	$\bar{3},31339\bar{1}7856\bar{6}52$	131	2.11727 12956 558
$\bar{8},68330\bar{5}5693\bar{9}05$	0,00132	$\bar{3},31669\bar{4}4306\bar{0}95$	132	2.12057 39312 058
$\bar{8},68002\bar{7}8501\bar{6}36$	0,00133	$\bar{3},31997\bar{2}1498\bar{3}64$	133	2.12385 16409 671
$\bar{8},67677\bar{4}6832\bar{2}88$	0,00134	$\bar{3},32322\bar{5}3167\bar{7}12$	134	2.12710 47983 648
$\bar{8},67354\bar{5}7034\bar{9}01$	0,00135	$\bar{3},32645\bar{4}2965\bar{0}99$	135	2.13033 37684 950
$\bar{8},67034\bar{0}5539\bar{3}49$	0,00136	$\bar{3},32965\bar{9}4460\bar{6}51$	136	2.13353 89083 702
$\bar{8},66715\bar{8}8853\bar{9}74$	0,00137	$\bar{3},33284\bar{1}1146\bar{0}26$	137	2.13672 05671 564
$\bar{8},66400\bar{0}3563\bar{2}97$	0,00138	$\bar{3},33599\bar{9}6436\bar{7}03$	138	2.13987 90864 012
$\bar{8},66086\bar{4}6325\bar{8}26$	0,00139	$\bar{3},33913\bar{5}3674\bar{1}74$	139	2.14301 48002 541
$\bar{8},65775\bar{1}3871\bar{9}27$	0,00140	$\bar{3},34224\bar{8}6128\bar{0}73$	140	2.14612 80356 782
$\bar{8},65466\bar{0}3001\bar{7}85$	0,00141	$\bar{3},34533\bar{9}6998\bar{2}15$	141	2.14921 91126 554
$\bar{8},65159\bar{1}0583\bar{4}22$	0,00142	$\bar{3},34840\bar{8}9416\bar{5}78$	142	2.15228 83443 831
$\bar{8},64854\bar{3}3550\bar{8}02$	0,00143	$\bar{3},35145\bar{6}6449\bar{1}98$	143	2.15533 60374 651
$\bar{8},64551\bar{6}8901\bar{9}85$	0,00144	$\bar{3},35448\bar{3}1098\bar{0}15$	144	2.15836 24920 952
$\bar{8},64251\bar{1}3697\bar{3}59$	0,00145	$\bar{3},35748\bar{8}6302\bar{6}41$	145	2.16136 80022 350
$\bar{8},63952\bar{6}5057\bar{9}21$	0,00146	$\bar{3},36047\bar{3}4942\bar{0}79$	146	2.16435 28557 844
$\bar{8},63656\bar{2}0163\bar{6}26$	0,00147	$\bar{3},36343\bar{7}9836\bar{3}74$	147	2.16731 73347 482
$\bar{8},63361\bar{7}6251\bar{7}86$	0,00148	$\bar{3},36638\bar{2}3748\bar{2}14$	148	2.17026 17153 950
$\bar{8},63069\bar{3}0615\bar{5}26$	0,00149	$\bar{3},36930\bar{6}9384\bar{4}74$	149	2.17318 62684 123
$\bar{8},62778\bar{8}0602\bar{2}91$	0,00150	$\bar{3},37221\bar{1}9397\bar{7}09$	150	2.17609 12590 557

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
8,62778 80602 291	0,00150	3,37221 19397 709	150	2.17609 12590 557
8,62490 23612 401	0,00151	3,37509 76387 599	151	2.17897 69472 932
8,62203 57097 655	0,00152	3,37796 42902 345	152	2.18184 35879 448
8,61918 78559 983	0,00153	3,38081 21440 017	153	2.18469 14308 176
8,61635 85550 136	0,00154	3,38364 14449 864	154	2.18752 07208 365
8,61354 75666 424	0,00155	3,38645 24333 576	155	2.19033 16981 703
8,61075 46553 495	0,00156	3,38924 53446 505	156	2.19312 45983 545
8,60797 95901 146	0,00157	3,39202 04098 854	157	2.19589 96524 092
8,60522 21443 178	0,00158	3,39477 78556 822	158	2.19865 70869 544
8,60248 20956 287	0,00159	3,39751 79043 713	159	2.20139 71243 205
8,59975 92258 988	0,00160	3,40024 07741 012	160	2.20411 99826 559
8,59705 33210 569	0,00161	3,40294 66789 431	161	2.20682 58760 318
8,59436 41710 088	0,00162	3,40563 58289 912	162	2.20951 50145 426
8,59169 15695 386	0,00163	3,40830 84304 614	163	2.21218 76044 040
8,58903 53142 147	0,00164	3,41096 46857 853	164	2.21484 38480 477
8,58639 52062 968	0,00165	3,41360 47937 032	165	2.21748 39442 139
8,58377 10506 475	0,00166	3,41622 89493 525	166	2.22010 80880 401
8,58116 26556 454	0,00167	3,41883 73443 546	167	2.22271 64711 476
8,57856 98331 011	0,00168	3,42143 01668 989	168	2.22530 92817 259
8,57599 23981 759	0,00169	3,42400 76018 241	169	2.22788 67046 137
8,57343 01693 024	0,00170	3,42656 98306 976	170	2.23044 89213 783
8,57088 29681 082	0,00171	3,42911 70318 918	171	2.23299 61103 922
8,56835 06193 410	0,00172	3,43164 93806 590	172	2.23552 84469 075
8,56583 29507 966	0,00173	3,43416 70492 034	173	2.23804 61031 288
8,56332 97932 482	0,00174	3,43667 02067 518	174	2.24054 92482 826
8,56084 09803 784	0,00175	3,43915 90196 216	175	2.24303 80486 863
8,55836 63487 130	0,00176	3,44163 36512 870	176	2.24551 26678 141
8,55590 57375 564	0,00177	3,44409 42624 436	177	2.24797 32663 618
8,55345 89889 289	0,00178	3,44654 10110 711	178	2.25042 00023 089
8,55102 59475 061	0,00179	3,44897 40524 939	179	2.25285 30309 799
8,54860 64605 594	0,00180	3,45139 35394 406	180	2.25527 25051 033
8,54620 03778 988	0,00181	3,45379 96221 012	181	2.25767 85748 692
8,54380 75518 168	0,00182	3,45619 24481 832	182	2.26007 13879 851
8,54142 78370 338	0,00183	3,45857 21629 662	183	2.26245 10897 304
8,53906 10906 457	0,00184	3,46093 89093 543	184	2.26481 78230 095
8,53670 71720 717	0,00185	3,46329 28279 283	185	2.26717 17284 030
8,53436 59430 049	0,00186	3,46563 40569 951	186	2.26951 29442 179
8,53203 72673 630	0,00187	3,46796 27326 370	187	2.27184 16065 365
8,52972 10112 410	0,00188	3,47027 89887 590	188	2.27415 78492 637
8,52741 70428 652	0,00189	3,47258 29571 348	189	2.27646 18041 732
8,52512 52325 480	0,00190	3,47487 47674 520	190	2.27875 36009 528
8,52284 54526 440	0,00191	3,47715 45473 560	191	2.28103 33672 477
8,52057 75775 076	0,00192	3,47942 24224 924	192	2.28330 12287 035
8,51832 14834 514	0,00193	3,48167 85165 486	193	2.28555 73090 078
8,51607 70487 055	0,00194	3,48392 29512 945	194	2.28780 17299 302
8,51384 41533 784	0,00195	3,48615 58466 216	195	2.29003 46113 625
8,51162 26794 181	0,00196	3,48837 73205 819	196	2.29225 60713 565
8,50941 25105 753	0,00197	3,49058 74894 247	197	2.29446 62261 616
8,50721 35323 661	0,00198	3,49278 64676 339	198	2.29666 51902 615
8,50502 56320 373	0,00199	3,49497 43679 627	199	2.29885 30764 097
8,50284 86985 310	0,00200	3,49715 13014 690	200	2.30102 99956 640

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},50284\bar{8}6985\bar{3}10$	0,00200	$\bar{3},49715\bar{1}3014\bar{6}90$	200	2.30102\bar{9}9956\bar{6}40
$\bar{8},50068\bar{1}26224\bar{5}10$	0,00201	$\bar{3},49931\bar{7}3775\bar{4}90$	201	2.30319\bar{6}0574\bar{2}05
$\bar{8},49852\bar{7}2960\bar{2}99$	0,00202	$\bar{3},50147\bar{2}7039\bar{7}01$	202	2.30535\bar{1}3694\bar{4}66
$\bar{8},49638\bar{2}6130\bar{9}69$	0,00203	$\bar{3},50361\bar{7}3869\bar{0}31$	203	2.30749\bar{6}0379\bar{1}32
$\bar{8},49424\bar{8}4690\bar{4}64$	0,00204	$\bar{3},50575\bar{1}5309\bar{5}36$	204	2.30963\bar{0}1674\bar{2}59
$\bar{8},49212\bar{4}7608\bar{0}73$	0,00205	$\bar{3},50787\bar{5}2391\bar{9}27$	205	2.31175\bar{3}8610\bar{5}58
$\bar{8},49001\bar{1}3868\bar{1}32$	0,00206	$\bar{3},50998\bar{8}6131\bar{8}68$	206	2.31386\bar{7}2203\bar{6}92
$\bar{8},48790\bar{8}2469\bar{7}33$	0,00207	$\bar{3},51209\bar{1}7530\bar{2}67$	207	2.31597\bar{0}3454\bar{5}69
$\bar{8},48581\bar{5}2426\bar{4}39$	0,00208	$\bar{3},51418\bar{4}7573\bar{5}61$	208	2.31806\bar{3}3349\bar{6}28
$\bar{8},48373\bar{2}2766\bar{0}06$	0,00209	$\bar{3},51626\bar{7}7233\bar{9}94$	209	2.32014\bar{6}2861\bar{1}11
$\bar{8},48165\bar{9}2530\bar{1}13$	0,00210	$\bar{3},51834\bar{0}7469\bar{8}87$	210	2.32221\bar{9}2947\bar{3}39
$\bar{8},47959\bar{6}0774\bar{0}96$	0,00211	$\bar{3},52040\bar{3}9225\bar{9}04$	211	2.32428\bar{2}4552\bar{9}77
$\bar{8},47754\bar{2}6566\bar{6}92$	0,00212	$\bar{3},52245\bar{7}3433\bar{3}08$	212	2.32633\bar{5}8609\bar{2}88
$\bar{8},47549\bar{8}8989\bar{7}84$	0,00213	$\bar{3},52450\bar{1}1010\bar{2}16$	213	2.32837\bar{9}6034\bar{3}87
$\bar{8},47346\bar{4}7138\bar{1}58$	0,00214	$\bar{3},52653\bar{5}2861\bar{8}42$	214	2.33041\bar{3}7733\bar{4}92
$\bar{8},47144\bar{0}0119\bar{2}57$	0,00215	$\bar{3},52855\bar{9}9880\bar{7}43$	215	2.33243\bar{8}4599\bar{1}56
$\bar{8},46942\bar{4}7052\bar{9}53$	0,00216	$\bar{3},53057\bar{5}2947\bar{0}47$	216	2.33445\bar{3}7511\bar{5}09
$\bar{8},46741\bar{8}7071\bar{3}11$	0,00217	$\bar{3},53258\bar{1}2928\bar{6}89$	217	2.33645\bar{9}7338\bar{4}85
$\bar{8},46542\bar{1}9318\bar{3}71$	0,00218	$\bar{3},53457\bar{8}0681\bar{6}29$	218	2.33845\bar{6}4936\bar{0}46
$\bar{8},46343\bar{4}2949\bar{9}22$	0,00219	$\bar{3},53656\bar{5}7050\bar{0}78$	219	2.34044\bar{4}1148\bar{4}01
$\bar{8},46145\bar{5}7133\bar{2}92$	0,00220	$\bar{3},53854\bar{4}2866\bar{7}08$	220	2.34242\bar{2}6808\bar{2}22
$\bar{8},45948\bar{6}1047\bar{1}40$	0,00221	$\bar{3},54051\bar{3}8952\bar{8}60$	221	2.34439\bar{2}2736\bar{8}51
$\bar{8},45752\bar{5}3881\bar{2}48$	0,00222	$\bar{3},54247\bar{4}6118\bar{7}52$	222	2.34635\bar{2}9744\bar{5}06
$\bar{8},45557\bar{3}4836\bar{3}21$	0,00223	$\bar{3},54442\bar{6}5163\bar{6}79$	223	2.34830\bar{4}8630\bar{4}82
$\bar{8},45363\bar{0}3123\bar{7}94$	0,00224	$\bar{3},54636\bar{9}6876\bar{2}06$	224	2.35024\bar{8}0183\bar{3}42
$\bar{8},45169\bar{5}7965\bar{6}42$	0,00225	$\bar{3},54830\bar{4}2034\bar{3}58$	225	2.35218\bar{2}5181\bar{1}14
$\bar{8},44976\bar{9}8594\bar{1}87$	0,00226	$\bar{3},55023\bar{0}1405\bar{8}13$	226	2.35410\bar{8}4391\bar{4}74
$\bar{8},44785\bar{2}4251\bar{9}20$	0,00227	$\bar{3},55214\bar{7}5748\bar{0}80$	227	2.35602\bar{5}8571\bar{9}31
$\bar{8},44594\bar{3}4191\bar{3}23$	0,00228	$\bar{3},55405\bar{6}5808\bar{6}77$	228	2.35793\bar{4}8470\bar{0}05
$\bar{8},44404\bar{2}7674\bar{6}90$	0,00229	$\bar{3},55595\bar{7}2325\bar{3}10$	229	2.35983\bar{5}4823\bar{3}99
$\bar{8},44215\bar{0}3973\bar{9}61$	0,00230	$\bar{3},55784\bar{9}6026\bar{0}39$	230	2.36172\bar{7}8360\bar{1}76
$\bar{8},44026\bar{6}2370\bar{5}48$	0,00231	$\bar{3},55973\bar{3}7629\bar{4}52$	231	2.36361\bar{1}9798\bar{9}21
$\bar{8},43839\bar{0}2155\bar{1}80$	0,00232	$\bar{3},56160\bar{9}7844\bar{8}20$	232	2.36548\bar{7}9848\bar{9}09
$\bar{8},43652\bar{2}2627\bar{7}33$	0,00233	$\bar{3},56347\bar{7}7372\bar{2}67$	233	2.36735\bar{5}9210\bar{2}60
$\bar{8},43466\bar{2}3097\bar{0}81$	0,00234	$\bar{3},56533\bar{7}6902\bar{9}19$	234	2.36921\bar{5}8574\bar{1}01
$\bar{8},43281\bar{0}2880\bar{9}41$	0,00235	$\bar{3},56718\bar{9}7119\bar{0}59$	235	2.37106\bar{7}8622\bar{7}17
$\bar{8},43096\bar{6}1305\bar{7}18$	0,00236	$\bar{3},56903\bar{3}8694\bar{2}82$	236	2.37291\bar{2}0029\bar{7}01
$\bar{8},42912\bar{9}7706\bar{3}65$	0,00237	$\bar{3},57087\bar{0}2293\bar{6}35$	237	2.37474\bar{8}3460\bar{1}01
$\bar{8},42730\bar{1}1426\bar{2}33$	0,00238	$\bar{3},57269\bar{8}8573\bar{7}67$	238	2.37657\bar{6}9570\bar{5}65
$\bar{8},42548\bar{0}1816\bar{9}35$	0,00239	$\bar{3},57451\bar{9}8183\bar{0}65$	239	2.37839\bar{7}9009\bar{4}81
$\bar{8},42366\bar{6}8238\bar{2}03$	0,00240	$\bar{3},57633\bar{3}1761\bar{7}97$	240	2.38021\bar{1}2417\bar{1}16
$\bar{8},42186\bar{1}0057\bar{7}60$	0,00241	$\bar{3},57813\bar{8}9942\bar{2}40$	241	2.38201\bar{7}0425\bar{7}49
$\bar{8},42006\bar{2}6651\bar{1}79$	0,00242	$\bar{3},57993\bar{7}3348\bar{8}21$	242	2.38381\bar{5}3659\bar{8}04
$\bar{8},41827\bar{1}7401\bar{7}60$	0,00243	$\bar{3},58172\bar{8}2598\bar{1}240$	243	2.38560\bar{6}2735\bar{9}83
$\bar{8},41648\bar{8}1700\bar{4}02$	0,00244	$\bar{3},58351\bar{1}8299\bar{5}98$	244	2.38738\bar{9}8263\bar{3}87
$\bar{8},41471\bar{1}8945\bar{4}76$	0,00245	$\bar{3},58528\bar{8}1054\bar{5}24$	245	2.38916\bar{6}0843\bar{6}45
$\bar{8},41294\bar{2}8542\bar{7}04$	0,00246	$\bar{3},58705\bar{7}1457\bar{2}96$	246	2.39093\bar{5}1071\bar{0}34
$\bar{8},41118\bar{0}9905\bar{0}44$	0,00247	$\bar{3},58881\bar{9}0094\bar{9}56$	247	2.39269\bar{6}9532\bar{5}97
$\bar{8},40942\bar{6}2452\bar{5}67$	0,00248	$\bar{3},59057\bar{3}7547\bar{4}33$	248	2.39445\bar{1}6808\bar{2}62
$\bar{8},40767\bar{8}5612\bar{3}45$	0,00249	$\bar{3},59232\bar{1}4387\bar{6}55$	249	2.39619\bar{9}3470\bar{9}57
$\bar{8},40593\bar{7}8818\bar{3}42$	0,00250	$\bar{3},59406\bar{2}1181\bar{6}58$	250	2.39794\bar{0}0086\bar{7}20

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},40593\bar{7}8818\bar{3}42$	0,00250	$\bar{3},59406\bar{2}1181\bar{6}58$	250	$2.39794\bar{0}0086\bar{7}20$
$\bar{8},40420\bar{4}1511\bar{2}97$	0,00251	$\bar{3},59579\bar{5}8488\bar{7}03$	251	$2.39967\bar{3}7214\bar{8}10$
$\bar{8},40247\bar{7}3138\bar{6}23$	0,00252	$\bar{3},59752\bar{2}6861\bar{3}77$	252	$2.40140\bar{0}5407\bar{8}15$
$\bar{8},40075\bar{7}3154\bar{2}96$	0,00253	$\bar{3},59924\bar{2}6845\bar{7}04$	253	$2.40312\bar{0}5211\bar{7}58$
$\bar{8},39904\bar{4}1018\bar{7}57$	0,00254	$\bar{3},60095\bar{5}8981\bar{2}43$	254	$2.40483\bar{3}7166\bar{1}99$
$\bar{8},39733\bar{7}6198\bar{8}04$	0,00255	$\bar{3},60266\bar{2}3801\bar{1}96$	255	$2.40654\bar{0}1804\bar{3}40$
$\bar{8},39563\bar{7}8167\bar{4}98$	0,00256	$\bar{3},60436\bar{2}1832\bar{1}502$	256	$2.40823\bar{9}9653\bar{1}18$
$\bar{8},39394\bar{4}6404\bar{0}62$	0,00257	$\bar{3},60605\bar{5}3595\bar{9}38$	257	$2.40993\bar{3}1233\bar{3}13$
$\bar{8},39225\bar{8}0393\bar{7}87$	0,00258	$\bar{3},60774\bar{1}9606\bar{2}13$	258	$2.41161\bar{9}7059\bar{6}32$
$\bar{8},39057\bar{7}9627\bar{9}37$	0,00259	$\bar{3},60942\bar{2}0372\bar{0}63$	259	$2.41329\bar{9}7640\bar{8}13$
$\bar{8},38890\bar{4}3603\bar{6}57$	0,00260	$\bar{3},61109\bar{5}6396\bar{3}43$	260	$2.41497\bar{3}3479\bar{7}08$
$\bar{8},38723\bar{7}1823\bar{8}83$	0,00261	$\bar{3},61276\bar{2}8176\bar{1}17$	261	$2.41664\bar{0}5073\bar{3}83$
$\bar{8},38557\bar{6}3797\bar{2}55$	0,00262	$\bar{3},61442\bar{3}6202\bar{7}45$	262	$2.41830\bar{1}2913\bar{1}97$
$\bar{8},38392\bar{1}9038\bar{0}27$	0,00263	$\bar{3},61607\bar{8}0961\bar{9}73$	263	$2.41995\bar{5}7484\bar{8}98$
$\bar{8},38227\bar{3}7065\bar{9}84$	0,00264	$\bar{3},61772\bar{6}2934\bar{0}16$	264	$2.42160\bar{3}9268\bar{6}98$
$\bar{8},38063\bar{1}7406\bar{3}58$	0,00265	$\bar{3},61936\bar{8}2593\bar{6}42$	265	$2.42324\bar{5}8739\bar{3}68$
$\bar{8},37899\bar{5}9589\bar{7}44$	0,00266	$\bar{3},62100\bar{4}0410\bar{2}56$	266	$2.42488\bar{1}6366\bar{3}11$
$\bar{8},37736\bar{6}3152\bar{0}24$	0,00267	$\bar{3},62263\bar{3}6847\bar{9}76$	267	$2.42651\bar{1}2613\bar{6}46$
$\bar{8},37574\bar{2}7634\bar{2}82$	0,00268	$\bar{3},62425\bar{7}2365\bar{7}18$	268	$2.42813\bar{4}7940\bar{2}88$
$\bar{8},37412\bar{5}2582\bar{7}32$	0,00269	$\bar{3},62587\bar{4}7417\bar{2}68$	269	$2.42975\bar{2}2800\bar{0}24$
$\bar{8},37251\bar{3}7548\bar{6}37$	0,00270	$\bar{3},62748\bar{6}2451\bar{3}63$	270	$2.43136\bar{3}7641\bar{5}90$
$\bar{8},37090\bar{8}2088\bar{2}40$	0,00271	$\bar{3},62909\bar{1}7911\bar{7}60$	271	$2.43296\bar{9}2908\bar{7}44$
$\bar{8},36930\bar{8}5762\bar{6}85$	0,00272	$\bar{3},63069\bar{1}4237\bar{3}15$	272	$2.43456\bar{8}9040\bar{3}42$
$\bar{8},36771\bar{4}8137\bar{9}47$	0,00273	$\bar{3},63228\bar{5}1862\bar{0}53$	273	$2.43616\bar{2}6470\bar{4}08$
$\bar{8},36612\bar{6}8784\bar{7}65$	0,00274	$\bar{3},63387\bar{3}1215\bar{2}35$	274	$2.43775\bar{0}5628\bar{2}04$
$\bar{8},36454\bar{4}7278\bar{5}66$	0,00275	$\bar{3},63545\bar{5}2721\bar{4}34$	275	$2.43933\bar{2}6938\bar{3}03$
$\bar{8},36296\bar{8}3199\bar{4}01$	0,00276	$\bar{3},63703\bar{1}6800\bar{5}99$	276	$2.44090\bar{9}0820\bar{6}52$
$\bar{8},36139\bar{7}6131\bar{8}79$	0,00277	$\bar{3},63860\bar{2}3868\bar{1}21$	277	$2.44247\bar{9}7690\bar{6}44$
$\bar{8},35983\bar{2}5665\bar{0}99$	0,00278	$\bar{3},64016\bar{7}4334\bar{9}01$	278	$2.44404\bar{4}7959\bar{1}81$
$\bar{8},35827\bar{3}1392\bar{5}86$	0,00279	$\bar{3},64172\bar{6}8607\bar{4}14$	279	$2.44560\bar{4}2032\bar{7}36$
$\bar{8},35671\bar{9}2912\bar{2}27$	0,00280	$\bar{3},64328\bar{0}7087\bar{7}73$	280	$2.44715\bar{8}0313\bar{4}22$
$\bar{8},35517\bar{0}9826\bar{2}11$	0,00281	$\bar{3},64482\bar{9}0173\bar{7}89$	281	$2.44870\bar{6}3199\bar{0}51$
$\bar{8},35362\bar{8}1740\bar{9}67$	0,00282	$\bar{3},64637\bar{1}8259\bar{0}33$	282	$2.45024\bar{9}1083\bar{1}94$
$\bar{8},35209\bar{0}8267\bar{1}02$	0,00283	$\bar{3},64790\bar{9}1732\bar{8}98$	283	$2.45178\bar{6}4355\bar{2}43$
$\bar{8},35055\bar{8}9019\bar{3}44$	0,00284	$\bar{3},64944\bar{1}0980\bar{6}56$	284	$2.45331\bar{8}3400\bar{4}70$
$\bar{8},34903\bar{2}3616\bar{4}85$	0,00285	$\bar{3},65096\bar{7}6383\bar{5}15$	285	$2.45484\bar{4}8600\bar{0}85$
$\bar{8},34751\bar{1}1681\bar{3}20$	0,00286	$\bar{3},65248\bar{8}8318\bar{6}80$	286	$2.45636\bar{6}0331\bar{2}90$
$\bar{8},34599\bar{5}2840\bar{5}98$	0,00287	$\bar{3},65400\bar{4}7159\bar{4}02$	287	$2.45788\bar{1}8967\bar{3}40$
$\bar{8},34448\bar{4}6724\bar{9}57$	0,00288	$\bar{3},65551\bar{5}3275\bar{0}43$	288	$2.45939\bar{2}4877\bar{5}92$
$\bar{8},34297\bar{9}2968\bar{8}82$	0,00289	$\bar{3},65702\bar{0}7031\bar{1}18$	289	$2.46089\bar{7}8427\bar{5}65$
$\bar{8},34147\bar{9}1210\bar{6}41$	0,00290	$\bar{3},65852\bar{0}8789\bar{3}59$	290	$2.46239\bar{7}9978\bar{9}90$
$\bar{8},33998\bar{4}1092\bar{2}40$	0,00291	$\bar{3},66001\bar{5}8907\bar{7}60$	291	$2.46389\bar{2}9889\bar{8}59$
$\bar{8},33849\bar{4}2259\bar{3}70$	0,00292	$\bar{3},66150\bar{5}7740\bar{6}30$	292	$2.46538\bar{2}8514\bar{4}84$
$\bar{8},33700\bar{9}4361\bar{3}53$	0,00293	$\bar{3},66299\bar{0}5638\bar{6}47$	293	$2.46686\bar{7}6203\bar{5}41$
$\bar{8},33552\bar{9}7051\bar{0}98$	0,00294	$\bar{3},66447\bar{0}2948\bar{9}02$	294	$2.46834\bar{7}3304\bar{1}22$
$\bar{8},33405\bar{4}9985\bar{0}49$	0,00295	$\bar{3},66594\bar{5}0014\bar{9}51$	295	$2.46982\bar{2}0159\bar{7}82$
$\bar{8},33258\bar{5}2823\bar{1}39$	0,00296	$\bar{3},66741\bar{4}7176\bar{8}61$	296	$2.47129\bar{1}7110\bar{5}89$
$\bar{8},33112\bar{0}5228\bar{7}38$	0,00297	$\bar{3},66887\bar{9}4771\bar{2}62$	297	$2.47275\bar{6}4493\bar{1}72$
$\bar{8},32966\bar{0}6868\bar{6}16$	0,00298	$\bar{3},67033\bar{9}3131\bar{3}84$	298	$2.47421\bar{6}2640\bar{7}63$
$\bar{8},32820\bar{5}7412\bar{8}88$	0,00299	$\bar{3},67179\bar{4}2587\bar{1}12$	299	$2.47567\bar{1}1883\bar{2}44$
$\bar{8},32675\bar{5}6534\bar{9}75$	0,00300	$\bar{3},67324\bar{4}3465\bar{0}25$	300	$2.47712\bar{1}2547\bar{1}97$

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
8,32675 56534 975	0,00300	3,67324 43465 025	300	2.47712 12547 197
8,32531 03911 558	0,00301	3,67468 96088 442	301	2.47856 64955 938
8,32386 99222 535	0,00302	3,67613 00777 465	302	2.48000 69429 572
8,32243 42150 980	0,00303	3,67756 57849 020	303	2.48144 26285 023
8,32100 32383 097	0,00304	3,67899 67616 903	304	2.48287 35836 088
8,31957 69608 184	0,00305	3,68042 30391 816	305	2.48429 98393 468
8,31815 53518 589	0,00306	3,68184 46481 411	306	2.48572 14264 816
8,31673 83809 671	0,00307	3,68326 16190 329	307	2.48713 83754 772
8,31532 60179 762	0,00308	3,68467 39820 238	308	2.48855 07165 004
8,31391 82330 128	0,00309	3,68608 17669 872	309	2.48995 84794 248
8,31251 49964 929	0,00310	3,68748 50035 071	310	2.49136 16938 343
8,31111 62791 184	0,00311	3,68888 37208 816	311	2.49276 03890 268
8,30972 20518 734	0,00312	3,69027 79481 266	312	2.49415 45940 184
8,30833 22860 206	0,00313	3,69166 77139 794	313	2.49554 43375 464
8,30694 69530 976	0,00314	3,69305 30469 024	314	2.49692 96480 732
8,30556 60249 135	0,00315	3,69443 39750 865	315	2.49831 05537 896
8,30418 94735 456	0,00316	3,69581 05264 544	316	2.49968 70826 184
8,30281 72713 357	0,00317	3,69718 27286 643	317	2.50105 92622 178
8,30144 93908 870	0,00318	3,69855 06091 130	318	2.50242 71199 844
8,30008 58050 608	0,00319	3,69991 41949 392	319	2.50379 06830 572
8,29872 64869 731	0,00320	3,70127 35130 269	320	2.50514 99783 199
8,29737 14099 918	0,00321	3,70262 85900 082	321	2.50650 50324 049
8,29602 05477 331	0,00322	3,70397 94522 669	322	2.50785 58716 958
8,29467 38740 586	0,00323	3,70532 61259 414	323	2.50920 25223 311
8,29333 13630 724	0,00324	3,70666 86369 276	324	2.51054 50102 066
8,29199 29891 181	0,00325	3,70800 70108 819	325	2.51188 33609 789
8,29065 87267 755	0,00326	3,70934 12732 245	326	2.51321 76000 679
8,28932 85508 581	0,00327	3,71067 14491 419	327	2.51454 77526 603
8,28800 24364 103	0,00328	3,71199 75635 897	328	2.51587 38437 117
8,28668 03587 042	0,00329	3,71331 96412 958	329	2.51719 58979 500
8,28536 22932 370	0,00330	3,71463 77067 630	330	2.51851 39398 779
8,28404 82157 284	0,00331	3,71595 17842 716	331	2.51982 79937 757
8,28273 81021 179	0,00332	3,71726 18978 821	332	2.52113 80837 040
8,28143 19285 620	0,00333	3,71856 80714 380	333	2.52244 42335 063
8,28012 96714 316	0,00334	3,71987 03285 684	334	2.52374 64668 116
8,27883 13073 098	0,00335	3,72116 86926 902	335	2.52504 48070 368
8,27753 68129 889	0,00336	3,72246 31870 111	336	2.52633 92773 898
8,27624 61654 680	0,00337	3,72375 38345 320	337	2.52762 99008 713
8,27495 93419 509	0,00338	3,72504 06580 491	338	2.52891 67002 777
8,27367 63198 431	0,00339	3,72632 36801 569	339	2.53019 96982 031
8,27239 70767 503	0,00340	3,72760 29232 497	340	2.53147 89170 423
8,27112 15904 749	0,00341	3,72887 84095 251	341	2.53275 43789 925
8,26984 98390 146	0,00342	3,73015 01609 854	342	2.53402 61060 561
8,26858 18005 599	0,00343	3,73141 81994 401	343	2.53529 41200 428
8,26731 74534 917	0,00344	3,73268 25465 083	344	2.53655 84425 715
8,26605 67763 790	0,00345	3,73394 32236 210	345	2.53781 90950 733
8,26479 97479 771	0,00346	3,73520 02520 229	346	2.53907 60987 928
8,26354 63472 252	0,00347	3,73645 36527 748	347	2.54032 94747 909
8,26229 65532 443	0,00348	3,73770 34467 557	348	2.54157 92439 466
8,26105 03453 350	0,00349	3,73894 96546 650	349	2.54282 54269 592
8,25980 77029 758	0,00350	3,74019 22970 242	350	2.54406 80443 503

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},25980\bar{7}7029\bar{7}58$	0,00350	$\bar{3},74019\bar{2}2970\bar{2}42$	350	2.54406 $\bar{8}0443\bar{5}03$
$\bar{8},25856\bar{8}6058\bar{2}06$	0,00351	$\bar{3},74143\bar{1}3941\bar{7}94$	351	2.54530 $\bar{7}1164\bar{6}58$
$\bar{8},25733\bar{3}0336\bar{9}73$	0,00352	$\bar{3},74266\bar{6}9663\bar{0}27$	352	2.54654 $\bar{2}6634\bar{7}81$
$\bar{8},25610\bar{0}9666\bar{0}52$	0,00353	$\bar{3},74389\bar{9}0333\bar{9}48$	353	2.54777 $\bar{4}7053\bar{8}78$
$\bar{8},25487\bar{2}3847\bar{1}33$	0,00354	$\bar{3},74512\bar{7}6152\bar{8}67$	354	2.54900 $\bar{3}2620\bar{2}58$
$\bar{8},25364\bar{7}2683\bar{5}86$	0,00355	$\bar{3},74635\bar{2}7316\bar{4}14$	355	2.55022 $\bar{8}3530\bar{5}51$
$\bar{8},25242\bar{5}5980\bar{4}41$	0,00356	$\bar{3},74757\bar{4}4019\bar{5}59$	356	2.55144 $\bar{9}9979\bar{7}29$
$\bar{8},25120\bar{7}3544\bar{3}65$	0,00357	$\bar{3},74879\bar{2}6455\bar{6}35$	357	2.55266 $\bar{8}2161\bar{1}22$
$\bar{8},24999\bar{2}5183\bar{6}52$	0,00358	$\bar{3},75000\bar{7}4816\bar{3}48$	358	2.55388 $\bar{3}0266\bar{4}39$
$\bar{8},24878\bar{1}0708\bar{1}96$	0,00359	$\bar{3},75121\bar{8}9291\bar{8}04$	359	2.55509 $\bar{4}4485\bar{7}83$
$\bar{8},24757\bar{2}9929\bar{4}81$	0,00360	$\bar{3},75242\bar{7}0070\bar{5}19$	360	2.55630 $\bar{2}5007\bar{6}73$
$\bar{8},24636\bar{8}2660\bar{5}57$	0,00361	$\bar{3},75363\bar{1}7339\bar{4}43$	361	2.55750 $\bar{7}2019\bar{0}57$
$\bar{8},24516\bar{6}8716\bar{0}28$	0,00362	$\bar{3},75483\bar{3}1283\bar{9}72$	362	2.55870 $\bar{8}5705\bar{3}32$
$\bar{8},24396\bar{8}7912\bar{0}30$	0,00363	$\bar{3},75603\bar{1}2087\bar{9}70$	363	2.55990 $\bar{6}6250\bar{3}61$
$\bar{8},24277\bar{4}0066\bar{2}17$	0,00364	$\bar{3},75722\bar{5}9933\bar{7}83$	364	2.56110 $\bar{1}3836\bar{4}91$
$\bar{8},24158\bar{2}4997\bar{7}45$	0,00365	$\bar{3},75841\bar{7}5002\bar{2}55$	365	2.56229 $\bar{2}8644\bar{5}65$
$\bar{8},24039\bar{4}2527\bar{2}54$	0,00366	$\bar{3},75960\bar{5}7472\bar{7}46$	366	2.56348 $\bar{1}0853\bar{9}44$
$\bar{8},23920\bar{9}2476\bar{8}51$	0,00367	$\bar{3},76079\bar{0}7523\bar{1}49$	367	2.56466 $\bar{6}0642\bar{5}21$
$\bar{8},23802\bar{7}4670\bar{0}96$	0,00368	$\bar{3},76197\bar{2}5329\bar{9}04$	368	2.56584 $\bar{7}8186\bar{7}35$
$\bar{8},23684\bar{8}8931\bar{9}85$	0,00369	$\bar{3},76315\bar{1}1068\bar{0}15$	369	2.56702 $\bar{6}3661\bar{5}91$
$\bar{8},23567\bar{3}5088\bar{9}36$	0,00370	$\bar{3},76432\bar{6}4911\bar{0}64$	370	2.56820 $\bar{1}7240\bar{6}70$
$\bar{8},23450\bar{1}2968\bar{7}71$	0,00371	$\bar{3},76549\bar{8}7031\bar{2}29$	371	2.56937 $\bar{3}9096\bar{1}50$
$\bar{8},23333\bar{2}2400\bar{7}04$	0,00372	$\bar{3},76666\bar{7}7599\bar{2}96$	372	2.57054 $\bar{2}9398\bar{8}19$
$\bar{8},23216\bar{6}3215\bar{3}23$	0,00373	$\bar{3},76783\bar{3}6784\bar{6}77$	373	2.57170 $\bar{8}8318\bar{0}87$
$\bar{8},23100\bar{3}5244\bar{5}78$	0,00374	$\bar{3},76899\bar{6}4755\bar{4}22$	374	2.57287 $\bar{1}6022\bar{0}05$
$\bar{8},22984\bar{3}8321\bar{7}64$	0,00375	$\bar{3},77015\bar{6}1678\bar{2}36$	375	2.57403 $\bar{1}2677\bar{2}77$
$\bar{8},22868\bar{7}2281\bar{5}08$	0,00376	$\bar{3},77131\bar{2}7718\bar{4}92$	376	2.57518 $\bar{7}8449\bar{2}77$
$\bar{8},22753\bar{3}6959\bar{7}56$	0,00377	$\bar{3},77246\bar{6}3040\bar{2}44$	377	2.57634 $\bar{1}3502\bar{0}58$
$\bar{8},22638\bar{3}2193\bar{7}57$	0,00378	$\bar{3},77361\bar{6}7806\bar{2}43$	378	2.57749 $\bar{1}7998\bar{3}72$
$\bar{8},22523\bar{5}7822\bar{0}49$	0,00379	$\bar{3},77476\bar{4}2177\bar{9}51$	379	2.57863 $\bar{9}2099\bar{6}81$
$\bar{8},22409\bar{1}3684\bar{4}48$	0,00380	$\bar{3},77590\bar{8}6315\bar{5}52$	380	2.57978 $\bar{3}5966\bar{1}68$
$\bar{8},22294\bar{9}9622\bar{0}31$	0,00381	$\bar{3},77705\bar{0}0377\bar{9}69$	381	2.58092 $\bar{4}9756\bar{7}56$
$\bar{8},22181\bar{1}5477\bar{1}28$	0,00382	$\bar{3},77818\bar{8}4522\bar{8}72$	382	2.58206 $\bar{3}3629\bar{1}17$
$\bar{8},22067\bar{6}1093\bar{3}01$	0,00383	$\bar{3},77932\bar{3}8906\bar{6}99$	383	2.58319 $\bar{8}7739\bar{6}86$
$\bar{8},21954\bar{3}6315\bar{3}41$	0,00384	$\bar{3},78045\bar{6}3684\bar{6}59$	384	2.58433 $\bar{1}2243\bar{6}75$
$\bar{8},21841\bar{4}0989\bar{2}45$	0,00385	$\bar{3},78158\bar{5}9010\bar{7}55$	385	2.58546 $\bar{0}7295\bar{0}85$
$\bar{8},21728\bar{7}4962\bar{2}12$	0,00386	$\bar{3},78271\bar{2}5037\bar{7}88$	386	2.58658 $\bar{7}3046\bar{7}18$
$\bar{8},21616\bar{3}8082\bar{6}26$	0,00387	$\bar{3},78383\bar{6}1917\bar{3}74$	387	2.58771 $\bar{0}9650\bar{1}89$
$\bar{8},21504\bar{3}0200\bar{0}43$	0,00388	$\bar{3},78495\bar{6}9799\bar{9}57$	388	2.58883 $\bar{1}7255\bar{9}42$
$\bar{8},21392\bar{5}1165\bar{1}85$	0,00389	$\bar{3},78607\bar{4}8834\bar{8}15$	389	2.58994 $\bar{9}6013\bar{2}57$
$\bar{8},21281\bar{0}0829\bar{9}19$	0,00390	$\bar{3},78718\bar{9}9170\bar{0}81$	390	2.59106 $\bar{4}6070\bar{2}65$
$\bar{8},21169\bar{7}9047\bar{2}52$	0,00391	$\bar{3},78830\bar{2}0952\bar{7}48$	391	2.59217 $\bar{6}7573\bar{9}59$
$\bar{8},21058\bar{8}5671\bar{3}19$	0,00392	$\bar{3},78941\bar{1}4328\bar{6}81$	392	2.59328 $\bar{6}0670\bar{2}05$
$\bar{8},20948\bar{2}0557\bar{3}68$	0,00393	$\bar{3},79051\bar{7}9442\bar{6}32$	393	2.59439 $\bar{2}5503\bar{7}54$
$\bar{8},20837\bar{8}3561\bar{7}51$	0,00394	$\bar{3},79162\bar{1}6438\bar{2}49$	394	2.59549 $\bar{6}2218\bar{2}56$
$\bar{8},20727\bar{7}4541\bar{9}12$	0,00395	$\bar{3},79272\bar{2}5458\bar{0}88$	395	2.59659 $\bar{7}0956\bar{2}65$
$\bar{8},20617\bar{9}3356\bar{3}77$	0,00396	$\bar{3},79382\bar{0}6643\bar{6}23$	396	2.59769 $\bar{5}1859\bar{2}55$
$\bar{8},20508\bar{3}9864\bar{7}42$	0,00397	$\bar{3},79491\bar{6}0135\bar{2}58$	397	2.59879 $\bar{0}5067\bar{6}31$
$\bar{8},20399\bar{1}3927\bar{6}62$	0,00398	$\bar{3},79600\bar{8}6072\bar{3}38$	398	2.59988 $\bar{3}0720\bar{7}37$
$\bar{8},20290\bar{1}5406\bar{8}44$	0,00399	$\bar{3},79709\bar{8}4593\bar{1}56$	399	2.60097 $\bar{2}8956\bar{8}67$
$\bar{8},20181\bar{4}4165\bar{0}29$	0,00400	$\bar{3},79818\bar{5}5834\bar{9}71$	400	2.60205 $\bar{9}9913\bar{2}80$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},20181,44165,029$	0,00400	$\bar{3},79818,55834,971$	400	2.60205,99913,280
$\bar{8},20073,00065,990$	0,00401	$\bar{3},79926,99934,010$	401	2.60314,43726,202
$\bar{8},19964,82974,516$	0,00402	$\bar{3},80035,17025,484$	402	2.60422,60530,845
$\bar{8},19856,92756,404$	0,00403	$\bar{3},80143,07243,596$	403	2.60530,50461,411
$\bar{8},19749,29278,449$	0,00404	$\bar{3},80250,70721,551$	404	2.60638,13651,106
$\bar{8},19641,92408,434$	0,00405	$\bar{3},80358,07591,566$	405	2.60745,50232,147
$\bar{8},19534,82015,120$	0,00406	$\bar{3},80465,17984,880$	406	2.60852,60335,772
$\bar{8},19427,97968,236$	0,00407	$\bar{3},80572,02031,764$	407	2.60959,44092,252
$\bar{8},19321,40138,472$	0,00408	$\bar{3},80678,59861,528$	408	2.61066,01630,899
$\bar{8},19215,08397,465$	0,00409	$\bar{3},80784,91602,535$	409	2.61172,33080,073
$\bar{8},19109,02617,794$	0,00410	$\bar{3},80890,97382,206$	410	2.61278,38567,197
$\bar{8},19003,22672,970$	0,00411	$\bar{3},80996,77327,030$	411	2.61384,18218,761
$\bar{8},18897,68437,424$	0,00412	$\bar{3},81102,31562,576$	412	2.61489,72160,331
$\bar{8},18792,39786,501$	0,00413	$\bar{3},81207,60213,499$	413	2.61595,00516,564
$\bar{8},18687,36596,452$	0,00414	$\bar{3},81312,63403,548$	414	2.61700,03411,209
$\bar{8},18582,58744,421$	0,00415	$\bar{3},81417,41255,579$	415	2.61804,80967,121
$\bar{8},18478,06108,442$	0,00416	$\bar{3},81521,93891,558$	416	2.61909,33306,267
$\bar{8},18373,78567,424$	0,00417	$\bar{3},81626,21432,576$	417	2.62013,60549,738
$\bar{8},18269,76001,149$	0,00418	$\bar{3},81730,23998,851$	418	2.62117,62817,750
$\bar{8},18165,98290,260$	0,00419	$\bar{3},81834,01709,740$	419	2.62221,40229,663
$\bar{8},18062,45316,253$	0,00420	$\bar{3},81937,54683,747$	420	2.62324,92903,979
$\bar{8},17959,16961,470$	0,00421	$\bar{3},82040,83038,530$	421	2.62428,20958,357
$\bar{8},17856,13109,090$	0,00422	$\bar{3},82143,86890,910$	422	2.62531,24509,617
$\bar{8},17753,33643,122$	0,00423	$\bar{3},82246,66356,878$	423	2.62634,03673,750
$\bar{8},17650,78448,397$	0,00424	$\bar{3},82349,21551,603$	424	2.62736,58565,927
$\bar{8},17548,47410,558$	0,00425	$\bar{3},82451,52589,442$	425	2.62838,89300,503
$\bar{8},17446,40416,056$	0,00426	$\bar{3},82553,59583,944$	426	2.62940,95991,027
$\bar{8},17344,57352,141$	0,00427	$\bar{3},82655,42647,859$	427	2.63042,78750,250
$\bar{8},17242,98106,854$	0,00428	$\bar{3},82757,01893,146$	428	2.63144,37690,132
$\bar{8},17141,62569,017$	0,00429	$\bar{3},82858,37430,983$	429	2.63245,72921,847
$\bar{8},17040,50628,233$	0,00430	$\bar{3},82959,49371,767$	430	2.63346,84555,796
$\bar{8},16939,62174,872$	0,00431	$\bar{3},83060,37825,128$	431	2.63447,72701,607
$\bar{8},16838,97100,066$	0,00432	$\bar{3},83161,02899,934$	432	2.63548,37468,149
$\bar{8},16738,55295,703$	0,00433	$\bar{3},83261,44704,297$	433	2.63648,78963,534
$\bar{8},16638,36654,419$	0,00434	$\bar{3},83361,63345,581$	434	2.63748,97295,125
$\bar{8},16538,41069,590$	0,00435	$\bar{3},83461,58930,410$	435	2.63848,92569,546
$\bar{8},16438,68435,329$	0,00436	$\bar{3},83561,31564,671$	436	2.63948,64892,686
$\bar{8},16339,18646,474$	0,00437	$\bar{3},83660,81353,526$	437	2.64048,14369,704
$\bar{8},16239,91598,587$	0,00438	$\bar{3},83760,08401,413$	438	2.64147,41105,041
$\bar{8},16140,87187,942$	0,00439	$\bar{3},83859,12812,058$	439	2.64246,45202,421
$\bar{8},16042,05311,521$	0,00440	$\bar{3},83957,94688,479$	440	2.64345,26764,862
$\bar{8},15943,45867,011$	0,00441	$\bar{3},84056,54132,989$	441	2.64443,85894,678
$\bar{8},15845,08752,790$	0,00442	$\bar{3},84154,91247,210$	442	2.64542,22693,491
$\bar{8},15746,93867,927$	0,00443	$\bar{3},84253,06132,073$	443	2.64640,37262,231
$\bar{8},15649,01112,175$	0,00444	$\bar{3},84350,98887,825$	444	2.64738,29701,146
$\bar{8},15551,30385,960$	0,00445	$\bar{3},84448,69614,040$	445	2.64836,00109,809
$\bar{8},15453,81590,382$	0,00446	$\bar{3},84546,18409,618$	446	2.64933,48587,121
$\bar{8},15356,54627,203$	0,00447	$\bar{3},84643,45372,797$	447	2.65030,75231,319
$\bar{8},15259,49398,846$	0,00448	$\bar{3},84740,50601,154$	448	2.65127,80139,981
$\bar{8},15162,65808,385$	0,00449	$\bar{3},84837,34191,615$	449	2.65224,63410,033
$\bar{8},15066,03759,541$	0,00450	$\bar{3},84933,96240,459$	450	2.65321,25137,753

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},15066 03759 541$	0,00450	$\bar{3},84933 96240 459$	450	2.65321 25137 753
$\bar{8},14969 63156 676$	0,00451	$\bar{3},85030 36843 324$	451	2.65417 65418 780
$\bar{8},14873 43904 789$	0,00452	$\bar{3},85126 56095 211$	452	2.65513 84348 114
$\bar{8},14777 45909 508$	0,00453	$\bar{3},85222 54090 492$	453	2.65609 82020 128
$\bar{8},14681 69077 083$	0,00454	$\bar{3},85318 30922 917$	454	2.65705 58528 571
$\bar{8},14586 13314 387$	0,00455	$\bar{3},85413 86685 613$	455	2.65801 13966 571
$\bar{8},14490 78528 903$	0,00456	$\bar{3},85509 21471 097$	456	2.65896 48426 644
$\bar{8},14395 64628 724$	0,00457	$\bar{3},85604 35371 276$	457	2.65991 62000 699
$\bar{8},14300 71522 545$	0,00458	$\bar{3},85699 28477 455$	458	2.66086 54780 039
$\bar{8},14205 99119 657$	0,00459	$\bar{3},85794 00880 343$	459	2.66181 26855 373
$\bar{8},14111 47329 946$	0,00460	$\bar{3},85888 52670 054$	460	2.66275 78316 816
$\bar{8},14017 16063 882$	0,00461	$\bar{3},85982 83936 118$	461	2.66370 09253 896
$\bar{8},13923 05232 520$	0,00462	$\bar{3},86076 94767 480$	462	2.66464 19755 561
$\bar{8},13829 14747 490$	0,00463	$\bar{3},86170 85252 510$	463	2.66558 09910 180
$\bar{8},13735 44520 995$	0,00464	$\bar{3},86264 55479 005$	464	2.66651 79805 549
$\bar{8},13641 94465 804$	0,00465	$\bar{3},86358 05534 196$	465	2.66745 29528 900
$\bar{8},13548 64495 249$	0,00466	$\bar{3},86451 35504 751$	466	2.66838 59166 900
$\bar{8},13455 54523 218$	0,00467	$\bar{3},86544 45476 782$	467	2.66931 68805 661
$\bar{8},13362 64464 154$	0,00468	$\bar{3},86637 35535 846$	468	2.67024 58530 741
$\bar{8},13269 94233 046$	0,00469	$\bar{3},86730 05766 954$	469	2.67117 28427 151
$\bar{8},13177 43745 427$	0,00470	$\bar{3},86822 56254 573$	470	2.67209 78579 357
$\bar{8},13085 12917 369$	0,00471	$\bar{3},86914 87082 631$	471	2.67302 09071 289
$\bar{8},12993 01665 475$	0,00472	$\bar{3},87006 98334 525$	472	2.67394 19986 341
$\bar{8},12901 09906 882$	0,00473	$\bar{3},87098 90093 118$	473	2.67486 11407 378
$\bar{8},12809 37559 249$	0,00474	$\bar{3},87190 62440 751$	474	2.67577 83416 741
$\bar{8},12717 84540 756$	0,00475	$\bar{3},87282 15459 244$	475	2.67669 36096 249
$\bar{8},12626 50770 101$	0,00476	$\bar{3},87373 49229 899$	476	2.67760 69527 205
$\bar{8},12535 36166 491$	0,00477	$\bar{3},87464 63833 509$	477	2.67851 83790 401
$\bar{8},12444 40649 642$	0,00478	$\bar{3},87555 59350 358$	478	2.67942 78966 121
$\bar{8},12353 64139 775$	0,00479	$\bar{3},87646 35860 225$	479	2.68033 55134 146
$\bar{8},12263 06557 608$	0,00480	$\bar{3},87736 93442 392$	480	2.68124 12373 756
$\bar{8},12172 67824 354$	0,00481	$\bar{3},87827 32175 646$	481	2.68214 50763 738
$\bar{8},12082 47861 718$	0,00482	$\bar{3},87917 52138 282$	482	2.68304 70382 388
$\bar{8},11992 46591 891$	0,00483	$\bar{3},88007 53408 109$	483	2.68394 71307 515
$\bar{8},11902 63937 547$	0,00484	$\bar{3},88097 36062 453$	484	2.68484 53616 444
$\bar{8},11812 99821 839$	0,00485	$\bar{3},88187 00178 161$	485	2.68574 17386 023
$\bar{8},11723 54168 395$	0,00486	$\bar{3},88276 45831 605$	486	2.68663 62692 623
$\bar{8},11634 26901 314$	0,00487	$\bar{3},88365 73098 686$	487	2.68752 89612 146
$\bar{8},11545 17945 160$	0,00488	$\bar{3},88454 82054 840$	488	2.68841 98220 027
$\bar{8},11456 27224 964$	0,00489	$\bar{3},88543 72775 036$	489	2.68930 88591 236
$\bar{8},11367 54666 214$	0,00490	$\bar{3},88632 45333 786$	490	2.69019 60800 285
$\bar{8},11279 00194 853$	0,00491	$\bar{3},88720 99805 147$	491	2.69108 14921 230
$\bar{8},11190 63737 279$	0,00492	$\bar{3},88809 36262 721$	492	2.69196 51027 674
$\bar{8},11102 45220 336$	0,00493	$\bar{3},88897 54779 664$	493	2.69284 69192 772
$\bar{8},11014 44571 312$	0,00494	$\bar{3},88985 55428 688$	494	2.69372 69489 236
$\bar{8},10926 61717 939$	0,00495	$\bar{3},89073 38282 061$	495	2.69460 51989 336
$\bar{8},10838 96588 385$	0,00496	$\bar{3},89161 03411 615$	496	2.69548 16764 902
$\bar{8},10751 49111 251$	0,00497	$\bar{3},89248 50888 749$	497	2.69635 63887 333
$\bar{8},10664 19215 570$	0,00498	$\bar{3},89335 80784 430$	498	2.69722 93427 597
$\bar{8},10577 06830 802$	0,00499	$\bar{3},89422 93169 198$	499	2.69810 05456 234
$\bar{8},10490 11886 829$	0,00500	$\bar{3},89509 88113 171$	500	2.69897 00043 360

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},10490 11886 829$	0,00500	$\bar{3},89509 88113 171$	500	2.69897 00043 360
$\bar{8},10403 34313 957$	0,00501	$\bar{3},89596 65686 043$	501	2.69983 77258 672
$\bar{8},10316 74042 904$	0,00502	$\bar{3},89683 25957 096$	502	2.70070 37171 450
$\bar{8},10230 31004 806$	0,00503	$\bar{3},89769 68995 194$	503	2.70156 79850 559
$\bar{8},10144 05131 206$	0,00504	$\bar{3},89855 94868 794$	504	2.70243 05364 455
$\bar{8},10057 96354 057$	0,00505	$\bar{3},89942 03645 943$	505	2.70329 13781 187
$\bar{8},09972 04605 713$	0,00506	$\bar{3},90027 95394 287$	506	2.70415 05168 398
$\bar{8},09886 29818 930$	0,00507	$\bar{3},90113 70181 070$	507	2.70500 79593 333
$\bar{8},09800 71926 863$	0,00508	$\bar{3},90199 28073 137$	508	2.70586 37122 839
$\bar{8},09715 30863 058$	0,00509	$\bar{3},90284 69136 942$	509	2.70671 77823 368
$\bar{8},09630 06561 456$	0,00510	$\bar{3},90369 93438 544$	510	2.70757 01760 979
$\bar{8},09544 98956 383$	0,00511	$\bar{3},90455 01043 617$	511	2.70842 09001 347
$\bar{8},09460 07982 553$	0,00512	$\bar{3},90539 92017 447$	512	2.70926 99609 758
$\bar{8},09375 33575 059$	0,00513	$\bar{3},90624 66424 941$	513	2.71011 73651 118
$\bar{8},09290 75669 376$	0,00514	$\bar{3},90709 24330 624$	514	2.71096 31189 953
$\bar{8},09206 34201 355$	0,00515	$\bar{3},90793 65798 645$	515	2.71180 72290 412
$\bar{8},09122 09107 217$	0,00516	$\bar{3},90877 90892 783$	516	2.71264 97016 272
$\bar{8},09038 00323 558$	0,00517	$\bar{3},90961 99676 442$	517	2.71349 05430 939
$\bar{8},08954 07787 339$	0,00518	$\bar{3},91045 92212 661$	518	2.71432 97597 452
$\bar{8},08870 31435 887$	0,00519	$\bar{3},91129 68564 113$	519	2.71516 73578 485
$\bar{8},08786 71206 888$	0,00520	$\bar{3},91213 28793 112$	520	2.71600 33436 348
$\bar{8},08703 27038 392$	0,00521	$\bar{3},91296 72961 608$	521	2.71683 77232 995
$\bar{8},08619 98868 800$	0,00522	$\bar{3},91380 01131 200$	522	2.71767 05030 023
$\bar{8},08536 86636 872$	0,00523	$\bar{3},91463 13363 128$	523	2.71850 16888 673
$\bar{8},08453 90281 715$	0,00524	$\bar{3},91546 09718 285$	524	2.71933 12869 837
$\bar{8},08371 09742 785$	0,00525	$\bar{3},91628 90257 215$	525	2.72015 93034 060
$\bar{8},08288 44959 886$	0,00526	$\bar{3},91711 55040 114$	526	2.72098 57441 537
$\bar{8},08205 95873 161$	0,00527	$\bar{3},91794 04126 839$	527	2.72181 06152 125
$\bar{8},08123 62423 098$	0,00528	$\bar{3},91876 37576 902$	528	2.72263 39225 338
$\bar{8},08041 44550 519$	0,00529	$\bar{3},91958 55449 481$	529	2.72345 56720 352
$\bar{8},07959 42196 584$	0,00530	$\bar{3},92040 57803 416$	530	2.72427 58696 008
$\bar{8},07877 55302 783$	0,00531	$\bar{3},92122 44697 217$	531	2.72509 45210 815
$\bar{8},07795 83810 939$	0,00532	$\bar{3},92204 16189 061$	532	2.72591 16322 950
$\bar{8},07714 27663 201$	0,00533	$\bar{3},92285 72336 799$	533	2.72672 72090 266
$\bar{8},07632 86802 044$	0,00534	$\bar{3},92367 13197 956$	534	2.72754 12570 286
$\bar{8},07551 61170 265$	0,00535	$\bar{3},92448 38829 735$	535	2.72835 37820 212
$\bar{8},07470 50710 984$	0,00536	$\bar{3},92529 49289 016$	536	2.72916 47896 928
$\bar{8},07389 55367 635$	0,00537	$\bar{3},92610 44632 365$	537	2.72997 42856 996
$\bar{8},07308 75083 972$	0,00538	$\bar{3},92691 24916 028$	538	2.73078 22756 664
$\bar{8},07228 09804 059$	0,00539	$\bar{3},92771 90195 941$	539	2.73158 87651 867
$\bar{8},07147 59472 272$	0,00540	$\bar{3},92852 40527 728$	540	2.73239 37598 230
$\bar{8},07067 24033 298$	0,00541	$\bar{3},92932 75966 702$	541	2.73319 72651 066
$\bar{8},06987 03432 127$	0,00542	$\bar{3},93012 96567 873$	542	2.73399 92865 384
$\bar{8},06906 97614 055$	0,00543	$\bar{3},93093 02385 945$	543	2.73479 98295 888
$\bar{8},06827 06524 679$	0,00544	$\bar{3},93172 93475 321$	544	2.73559 88996 982
$\bar{8},06747 30109 898$	0,00545	$\bar{3},93252 69890 102$	545	2.73639 65022 766
$\bar{8},06667 68315 907$	0,00546	$\bar{3},93332 31684 093$	546	2.73719 26427 047
$\bar{8},06588 21089 194$	0,00547	$\bar{3},93411 78910 806$	547	2.73798 73263 334
$\bar{8},06508 88376 545$	0,00548	$\bar{3},93491 11623 455$	548	2.73878 05584 844
$\bar{8},06429 70125 034$	0,00549	$\bar{3},93570 29874 966$	549	2.73957 23444 501
$\bar{8},06350 66282 024$	0,00550	$\bar{3},93649 33717 976$	550	2.74036 26894 942

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{8},06350\mid66282\mid024$	0,00550	$\bar{3},93649\mid33717\mid976$	550	2.74036\mid26894\mid942
$\bar{8},06271\mid76795\mid165$	0,00551	$\bar{3},93728\mid23204\mid835$	551	2.74115\mid15988\mid518
$\bar{8},06193\mid01612\mid394$	0,00552	$\bar{3},93806\mid98387\mid606$	552	2.74193\mid90777\mid292
$\bar{8},06114\mid40681\mid926$	0,00553	$\bar{3},93885\mid59318\mid074$	553	2.74272\mid51313\mid047
$\bar{8},06035\mid93952\mid263$	0,00554	$\bar{3},93964\mid06047\mid737$	554	2.74350\mid97647\mid284
$\bar{8},05957\mid61372\mid179$	0,00555	$\bar{3},94042\mid38627\mid821$	555	2.74429\mid29831\mid227
$\bar{8},05879\mid42890\mid730$	0,00556	$\bar{3},94120\mid57109\mid270$	556	2.74507\mid47915\mid821
$\bar{8},05801\mid38457\mid243$	0,00557	$\bar{3},94198\mid61542\mid757$	557	2.74585\mid51951\mid737
$\bar{8},05723\mid48021\mid321$	0,00558	$\bar{3},94276\mid51978\mid679$	558	2.74663\mid41989\mid376
$\bar{8},05645\mid71532\mid833$	0,00559	$\bar{3},94354\mid28467\mid167$	559	2.74741\mid18078\mid864
$\bar{8},05568\mid08941\mid922$	0,00560	$\bar{3},94431\mid91058\mid078$	560	2.74818\mid80270\mid062
$\bar{8},05490\mid60198\mid995$	0,00561	$\bar{3},94509\mid39801\mid005$	561	2.74896\mid28612\mid562
$\bar{8},05413\mid25254\mid724$	0,00562	$\bar{3},94586\mid74745\mid276$	562	2.74973\mid63155\mid691
$\bar{8},05336\mid04060\mid044$	0,00563	$\bar{3},94663\mid95939\mid956$	563	2.75050\mid83948\mid513
$\bar{8},05258\mid96566\mid153$	0,00564	$\bar{3},94741\mid03433\mid847$	564	2.75127\mid91039\mid833
$\bar{8},05182\mid02724\mid507$	0,00565	$\bar{3},94817\mid97275\mid493$	565	2.75204\mid84478\mid194
$\bar{8},05105\mid22486\mid818$	0,00566	$\bar{3},94894\mid77513\mid182$	566	2.75281\mid64311\mid883
$\bar{8},05028\mid55805\mid058$	0,00567	$\bar{3},94971\mid44194\mid942$	567	2.75358\mid30588\mid929
$\bar{8},04952\mid02631\mid447$	0,00568	$\bar{3},95047\mid97368\mid553$	568	2.75434\mid83357\mid110
$\bar{8},04875\mid62918\mid464$	0,00569	$\bar{3},95124\mid37081\mid536$	569	2.75511\mid22663\mid951
$\bar{8},04799\mid36618\mid831$	0,00570	$\bar{3},95200\mid63381\mid169$	570	2.75587\mid48556\mid725
$\bar{8},04723\mid23685\mid525$	0,00571	$\bar{3},95276\mid76314\mid475$	571	2.75663\mid61082\mid458
$\bar{8},04647\mid24071\mid767$	0,00572	$\bar{3},95352\mid75928\mid233$	572	2.75739\mid60287\mid930
$\bar{8},04571\mid37731\mid022$	0,00573	$\bar{3},95428\mid62268\mid978$	573	2.75815\mid46219\mid674
$\bar{8},04495\mid64617\mid000$	0,00574	$\bar{3},95504\mid35383\mid000$	574	2.75891\mid18923\mid980
$\bar{8},04420\mid04683\mid654$	0,00575	$\bar{3},95579\mid95316\mid346$	575	2.75966\mid78446\mid896
$\bar{8},04344\mid57885\mid173$	0,00576	$\bar{3},95655\mid42114\mid827$	576	2.76042\mid24834\mid232
$\bar{8},04269\mid24175\mid989$	0,00577	$\bar{3},95730\mid75824\mid011$	577	2.76117\mid58131\mid557
$\bar{8},04194\mid03510\mid767$	0,00578	$\bar{3},95805\mid96489\mid233$	578	2.76192\mid78384\mid205
$\bar{8},04118\mid95844\mid410$	0,00579	$\bar{3},95881\mid04155\mid590$	579	2.76267\mid85637\mid274
$\bar{8},04044\mid01132\mid052$	0,00580	$\bar{3},95955\mid98867\mid948$	580	2.76342\mid79935\mid629
$\bar{8},03969\mid19329\mid061$	0,00581	$\bar{3},96030\mid80670\mid939$	581	2.76417\mid61323\mid903
$\bar{8},03894\mid50391\mid034$	0,00582	$\bar{3},96105\mid49608\mid966$	582	2.76492\mid29846\mid499
$\bar{8},03819\mid94273\mid797$	0,00583	$\bar{3},96180\mid05726\mid203$	583	2.76566\mid85547\mid590
$\bar{8},03745\mid50933\mid403$	0,00584	$\bar{3},96254\mid49066\mid597$	584	2.76641\mid28471\mid124
$\bar{8},03671\mid20326\mid130$	0,00585	$\bar{3},96328\mid79673\mid870$	585	2.76715\mid58660\mid822
$\bar{8},03597\mid02408\mid481$	0,00586	$\bar{3},96402\mid97591\mid519$	586	2.76789\mid76160\mid181
$\bar{8},03522\mid97137\mid182$	0,00587	$\bar{3},96477\mid02862\mid818$	587	2.76863\mid81012\mid476
$\bar{8},03449\mid04469\mid179$	0,00588	$\bar{3},96550\mid95530\mid821$	588	2.76937\mid73260\mid761
$\bar{8},03375\mid24361\mid636$	0,00589	$\bar{3},96624\mid75638\mid364$	589	2.77011\mid52947\mid871
$\bar{8},03301\mid56771\mid939$	0,00590	$\bar{3},96698\mid43228\mid061$	590	2.77085\mid20116\mid421
$\bar{8},03228\mid01657\mid686$	0,00591	$\bar{3},96771\mid98342\mid314$	591	2.77158\mid74808\mid813
$\bar{8},03154\mid58976\mid693$	0,00592	$\bar{3},96845\mid41023\mid307$	592	2.77232\mid17067\mid229
$\bar{8},03081\mid28686\mid989$	0,00593	$\bar{3},96918\mid71313\mid011$	593	2.77305\mid46933\mid643
$\bar{8},03008\mid10746\mid814$	0,00594	$\bar{3},96991\mid89253\mid186$	594	2.77378\mid64449\mid812
$\bar{8},02935\mid05114\mid621$	0,00595	$\bar{3},97064\mid94885\mid379$	595	2.77451\mid69657\mid285
$\bar{8},02862\mid11749\mid070$	0,00596	$\bar{3},97137\mid88250\mid930$	596	2.77524\mid62597\mid402
$\bar{8},02789\mid30609\mid030$	0,00597	$\bar{3},97210\mid69390\mid970$	597	2.77597\mid43311\mid294
$\bar{8},02716\mid61653\mid577$	0,00598	$\bar{3},97283\mid38346\mid423$	598	2.77670\mid11839\mid884
$\bar{8},02644\mid04841\mid990$	0,00599	$\bar{3},97355\mid95158\mid010$	599	2.77742\mid68223\mid893
$\bar{8},02571\mid60133\mid755$	0,00600	$\bar{3},97428\mid39866\mid245$	600	2.77815\mid12503\mid836

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$\log \cot x = \mathcal{A}' - \log x$	Arc	$\log \tan x = \log x - \mathcal{A}'$	N	$\log x$
8,02571 60133 755	0,00600	3,97428 39866 245	600	2.77815 12503 836
8,02499 27488 557	0,00601	3,97500 72511 443	601	2.77887 44720 027
8,02427 06866 286	0,00602	3,97572 93133 714	602	2.77959 64912 578
8,02354 98227 027	0,00603	3,97645 01772 973	603	2.78031 73121 402
8,02283 01531 067	0,00604	3,97716 98468 933	604	2.78103 69386 211
8,02211 16738 890	0,00605	3,97788 83261 110	605	2.78175 53746 525
8,02139 43811 172	0,00606	3,97860 56188 828	606	2.78247 26241 663
8,02067 82708 789	0,00607	3,97932 17291 211	607	2.78318 86910 753
8,01996 33392 807	0,00608	3,98003 66607 193	608	2.78390 35792 727
8,01924 95824 483	0,00609	3,98075 04175 517	609	2.78461 72926 329
8,01853 69965 267	0,00610	3,98146 30034 733	610	2.78532 98350 108
8,01782 55776 798	0,00611	3,98217 44223 202	611	2.78604 12102 426
8,01711 53220 903	0,00612	3,98288 46779 097	612	2.78675 14221 456
8,01640 62259 594	0,00613	3,98359 37740 406	613	2.78746 04745 184
8,01569 82855 072	0,00614	3,98430 17144 928	614	2.78816 83711 412
8,01499 14969 720	0,00615	3,98500 85030 280	615	2.78887 51157 754
8,01428 58566 106	0,00616	3,98571 41433 894	616	2.78958 07121 644
8,01358 13606 980	0,00617	3,98641 86393 020	617	2.79028 51640 332
8,01287 80055 272	0,00618	3,98712 19944 728	618	2.79098 84750 888
8,01217 57874 092	0,00619	3,98782 42125 908	619	2.79169 06490 201
8,01147 47026 729	0,00620	3,98852 52973 271	620	2.79239 16894 983
8,01077 47476 649	0,00621	3,98922 52523 351	621	2.79309 16001 766
8,01007 59187 496	0,00622	3,98992 40812 504	622	2.79379 03846 908
8,00937 82123 088	0,00623	3,99062 17876 912	623	2.79448 80466 592
8,00868 16247 416	0,00624	3,99131 83752 584	624	2.79518 45896 824
8,00798 61524 645	0,00625	3,99201 38475 355	625	2.79588 00173 441
8,00729 17919 113	0,00626	3,99270 82080 887	626	2.79657 43332 104
8,00659 85395 328	0,00627	3,99340 14604 672	627	2.79726 75408 307
8,00590 63917 965	0,00628	3,99409 36082 035	628	2.79795 96437 372
8,00521 53451 873	0,00629	3,99478 46548 127	629	2.79865 06454 453
8,00452 53962 063	0,00630	3,99547 46037 937	630	2.79934 05494 536
8,00383 65413 717	0,00631	3,99616 34586 283	631	2.80002 93592 441
8,00314 87772 179	0,00632	3,99685 12227 821	632	2.80071 70782 824
8,00246 21002 960	0,00633	3,99753 78997 040	633	2.80140 37100 174
8,00177 65071 732	0,00634	3,99822 34928 268	634	2.80208 92578 817
8,00109 19944 330	0,00635	3,99890 80055 670	635	2.80277 37252 920
8,00040 85586 753	0,00636	3,99959 14413 247	636	2.80345 71156 484
9,99972 61965 155	0,00637	2,00027 38034 845	637	2.80413 94323 354
9,99904 49045 855	0,00638	2,00095 50954 145	638	2.80482 06787 212
9,99836 46795 326	0,00639	2,00163 53204 674	639	2.80550 08581 584
9,99768 55180 200	0,00640	2,00231 44819 800	640	2.80617 99739 839
9,99700 74167 265	0,00641	2,00299 25832 735	641	2.80685 80295 188
9,99633 03723 464	0,00642	2,00366 96276 536	642	2.80753 50280 689
9,99565 43815 896	0,00643	2,00434 56184 104	643	2.80821 09729 242
9,99497 94411 811	0,00644	2,00502 05588 189	644	2.80888 58673 598
9,99430 55478 613	0,00645	2,00569 44521 387	645	2.80955 97146 353
9,99363 26983 856	0,00646	2,00636 73016 144	646	2.81023 25179 951
9,99296 08895 248	0,00647	2,00703 91104 752	647	2.81090 42806 687
9,99229 01180 641	0,00648	2,00770 98819 359	648	2.81157 50058 706
9,99162 03808 042	0,00649	2,00837 96191 958	649	2.81224 46968 004
9,99095 16745 601	0,00650	2,00904 83254 399	650	2.81291 33566 429

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,99095 16745 601	0,00650	2,00904 83254 399	650	2.81291 33566 429
9,99028 39961 617	0,00651	2,00971 60038 383	651	2.81358 09885 682
9,98961 73424 535	0,00652	2,01038 26575 465	652	2.81424 75957 319
9,98895 17102 944	0,00653	2,01104 82897 056	653	2.81491 31812 751
9,98828 70965 578	0,00654	2,01171 29034 422	654	2.81557 77483 243
9,98762 34981 314	0,00655	2,01237 65018 686	655	2.81624 12999 918
9,98696 09119 172	0,00656	2,01303 90880 828	656	2.81690 38393 757
9,98629 93348 313	0,00657	2,01370 06651 687	657	2.81756 53695 598
9,98563 87638 040	0,00658	2,01436 12361 960	658	2.81822 58936 140
9,98497 91957 793	0,00659	2,01502 08042 207	659	2.81888 54145 940
9,98432 06277 153	0,00660	2,01567 93722 847	660	2.81954 39355 419
9,98366 30565 840	0,00661	2,01633 69434 160	661	2.82020 14594 856
9,98300 64793 709	0,00662	2,01699 35206 291	662	2.82085 79894 397
9,98235 08930 754	0,00663	2,01764 91069 246	663	2.82151 35284 048
9,98169 62947 102	0,00664	2,01830 37052 898	664	2.82216 80793 680
9,98104 26813 018	0,00665	2,01895 73186 982	665	2.82282 16453 031
9,98039 00498 898	0,00666	2,01960 99501 102	666	2.82347 42291 703
9,97973 83975 273	0,00667	2,02026 16024 727	667	2.82412 58339 165
9,97908 77212 806	0,00668	2,02091 22787 194	668	2.82477 64624 755
9,97843 80182 292	0,00669	2,02156 19817 708	669	2.82542 61177 678
9,97778 92854 656	0,00670	2,02221 07145 344	670	2.82607 48027 008
9,97714 15200 954	0,00671	2,02285 84799 046	671	2.82672 25201 690
9,97649 47192 370	0,00672	2,02350 52807 630	672	2.82736 92730 538
9,97584 88800 220	0,00673	2,02415 11199 780	673	2.82801 50642 240
9,97520 39995 942	0,00674	2,02479 60004 058	674	2.82865 98965 353
9,97456 00751 107	0,00675	2,02543 99248 893	675	2.82930 37728 310
9,97391 71037 408	0,00676	2,02608 28962 592	676	2.82994 66959 416
9,97327 50826 665	0,00677	2,02672 49173 335	677	2.83058 86686 851
9,97263 40090 824	0,00678	2,02736 59909 176	678	2.83122 96938 671
9,97199 38801 953	0,00679	2,02800 61198 047	679	2.83186 97742 805
9,97135 46932 245	0,00680	2,02864 53067 755	680	2.83250 89127 062
9,97071 64454 014	0,00681	2,02928 35545 986	681	2.83314 71119 128
9,97007 91339 697	0,00682	2,02992 08660 303	682	2.83378 43746 565
9,96944 27561 852	0,00683	2,03055 72438 148	683	2.83442 07036 815
9,96880 73093 157	0,00684	2,03119 26906 843	684	2.83505 61017 201
9,96817 27906 411	0,00685	2,03182 72093 589	685	2.83569 05714 924
9,96753 91974 529	0,00686	2,03246 08025 471	686	2.83632 41157 068
9,96690 65270 549	0,00687	2,03309 34729 451	687	2.83695 67370 596
9,96627 47767 622	0,00688	2,03372 52232 378	688	2.83758 84382 355
9,96564 39439 020	0,00689	2,03435 60560 980	689	2.83821 92219 076
9,96501 40258 127	0,00690	2,03498 59741 873	690	2.83884 90907 373
9,96438 50198 448	0,00691	2,03561 49801 552	691	2.83947 80473 742
9,96375 69233 597	0,00692	2,03624 30766 403	692	2.84010 60944 568
9,96312 97337 307	0,00693	2,03687 02662 693	693	2.84073 32346 118
9,96250 34483 423	0,00694	2,03749 65516 577	694	2.84135 94704 549
9,96187 80645 901	0,00695	2,03812 19354 099	695	2.84198 48045 901
9,96125 35798 814	0,00696	2,03874 64201 186	696	2.84260 92396 106
9,96062 99916 342	0,00697	2,03937 00083 658	697	2.84323 27780 980
9,96000 72972 779	0,00698	2,03999 27027 221	698	2.84385 54226 232
9,95938 54942 527	0,00699	2,04061 45057 473	699	2.84447 71757 457
9,95876 45800 100	0,00700	2,04123 54199 900	700	2.84509 80400 143

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},95876,45800,100$	0,00700	$\bar{2},04123,54199,900$	700	2.84509,80400,143
$\bar{9},95814,45520,121$	0,00701	$\bar{2},04185,54479,879$	701	2.84571,80179,667
$\bar{9},95752,45077,319$	0,00702	$\bar{2},04247,45922,681$	702	2.84633,71121,298
$\bar{9},95690,71446,534$	0,00703	$\bar{2},04309,28553,466$	703	2.84695,53250,198
$\bar{9},95628,97602,712$	0,00704	$\bar{2},04371,02397,288$	704	2.84757,26591,421
$\bar{9},95567,32520,906$	0,00705	$\bar{2},04432,67479,094$	705	2.84818,91169,914
$\bar{9},95505,76176,274$	0,00706	$\bar{2},04494,23823,726$	706	2.84880,47010,518
$\bar{9},95444,28544,080$	0,00707	$\bar{2},04555,71455,920$	707	2.84941,94137,969
$\bar{9},95382,89599,695$	0,00708	$\bar{2},04617,10400,305$	708	2.85003,32576,898
$\bar{9},95321,59318,590$	0,00709	$\bar{2},04678,40681,410$	709	2.85064,62351,831
$\bar{9},95260,37676,344$	0,00710	$\bar{2},04739,62323,656$	710	2.85125,83487,191
$\bar{9},95199,24648,636$	0,00711	$\bar{2},04800,75351,364$	711	2.85186,96007,298
$\bar{9},95138,20211,250$	0,00712	$\bar{2},04861,79788,750$	712	2.85247,99936,369
$\bar{9},95077,24340,071$	0,00713	$\bar{2},04922,75659,929$	713	2.85308,95298,519
$\bar{9},95016,37011,083$	0,00714	$\bar{2},04983,62988,917$	714	2.85369,82117,762
$\bar{9},94955,58200,376$	0,00715	$\bar{2},05044,41799,624$	715	2.85430,60418,011
$\bar{9},94894,87884,135$	0,00716	$\bar{2},05105,12115,865$	716	2.85491,30223,079
$\bar{9},94834,26038,648$	0,00717	$\bar{2},05165,73961,352$	717	2.85551,91556,678
$\bar{9},94773,72640,300$	0,00718	$\bar{2},05226,27359,700$	718	2.85612,44442,423
$\bar{9},94713,27665,578$	0,00719	$\bar{2},05286,72334,422$	719	2.85672,88903,829
$\bar{9},94652,91091,063$	0,00720	$\bar{2},05347,08908,937$	720	2.85733,24964,313
$\bar{9},94592,62893,435$	0,00721	$\bar{2},05407,37106,565$	721	2.85793,52647,194
$\bar{9},94532,43049,473$	0,00722	$\bar{2},05467,56950,527$	722	2.85853,71975,696
$\bar{9},94472,31536,049$	0,00723	$\bar{2},05527,68463,951$	723	2.85913,82972,945
$\bar{9},94412,28330,134$	0,00724	$\bar{2},05587,71669,866$	724	2.85973,85661,971
$\bar{9},94352,33408,792$	0,00725	$\bar{2},05647,66591,208$	725	2.86033,80065,710
$\bar{9},94292,46749,182$	0,00726	$\bar{2},05707,53250,818$	726	2.86093,66207,001
$\bar{9},94232,68328,560$	0,00727	$\bar{2},05767,31671,440$	727	2.86153,44108,590
$\bar{9},94172,98124,273$	0,00728	$\bar{2},05827,01875,727$	728	2.86213,13793,130
$\bar{9},94113,36113,762$	0,00729	$\bar{2},05886,63886,238$	729	2.86272,75283,180
$\bar{9},94053,82274,560$	0,00730	$\bar{2},05946,17725,440$	730	2.86332,28601,205
$\bar{9},93994,36584,295$	0,00731	$\bar{2},06005,63415,705$	731	2.86391,73769,579
$\bar{9},93934,99020,685$	0,00732	$\bar{2},06065,00979,315$	732	2.86451,10810,584
$\bar{9},93875,69561,537$	0,00733	$\bar{2},06124,30438,463$	733	2.86510,39746,411
$\bar{9},93816,48184,754$	0,00734	$\bar{2},06183,51815,246$	734	2.86569,60599,161
$\bar{9},93757,34868,323$	0,00735	$\bar{2},06242,65131,677$	735	2.86628,73390,842
$\bar{9},93698,29590,327$	0,00736	$\bar{2},06301,70409,673$	736	2.86687,78143,375
$\bar{9},93639,32328,933$	0,00737	$\bar{2},06360,67671,067$	737	2.86746,74878,591
$\bar{9},93580,43062,401$	0,00738	$\bar{2},06419,56937,599$	738	2.86805,63618,230
$\bar{9},93521,61769,076$	0,00739	$\bar{2},06478,38230,924$	739	2.86864,44383,948
$\bar{9},93462,88427,393$	0,00740	$\bar{2},06537,11572,607$	740	2.86923,17197,310
$\bar{9},93404,23015,873$	0,00741	$\bar{2},06595,76984,127$	741	2.86981,82079,793
$\bar{9},93345,65513,126$	0,00742	$\bar{2},06654,34486,874$	742	2.87040,39052,790
$\bar{9},93287,15897,845$	0,00743	$\bar{2},06712,84102,155$	743	2.87098,88137,606
$\bar{9},93228,74148,813$	0,00744	$\bar{2},06771,25851,187$	744	2.87157,29355,459
$\bar{9},93170,40244,894$	0,00745	$\bar{2},06829,59755,106$	745	2.87215,62727,483
$\bar{9},93112,14165,042$	0,00746	$\bar{2},06887,85834,958$	746	2.87273,88274,727
$\bar{9},93053,95888,291$	0,00747	$\bar{2},06946,04111,709$	747	2.87332,06018,154
$\bar{9},92995,85393,763$	0,00748	$\bar{2},07004,14606,237$	748	2.87390,15978,645
$\bar{9},92937,82660,661$	0,00749	$\bar{2},07062,17339,339$	749	2.87448,18176,995
$\bar{9},92879,87668,271$	0,00750	$\bar{2},07120,12331,729$	750	2.87506,12633,917

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},92879\mid 87668\mid 271$	0,00750	$\bar{2},07120\mid 12331\mid 729$	750	2.87506\mid 12633\mid 917
$\bar{9},92822\mid 00395\mid 966$	0,00751	$\bar{2},07177\mid 99604\mid 034$	751	2.87563\mid 99370\mid 042
$\bar{9},92764\mid 20823\mid 195$	0,00752	$\bar{2},07235\mid 79176\mid 805$	752	2.87621\mid 78405\mid 916
$\bar{9},92706\mid 48929\mid 494$	0,00753	$\bar{2},07293\mid 51070\mid 506$	753	2.87679\mid 49762\mid 007
$\bar{9},92648\mid 84694\mid 478$	0,00754	$\bar{2},07351\mid 15305\mid 522$	754	2.87737\mid 13458\mid 698
$\bar{9},92591\mid 28097\mid 845$	0,00755	$\bar{2},07408\mid 71902\mid 155$	755	2.87794\mid 69516\mid 292
$\bar{9},92533\mid 79119\mid 371$	0,00756	$\bar{2},07466\mid 20880\mid 629$	756	2.87852\mid 17955\mid 012
$\bar{9},92476\mid 37738\mid 914$	0,00757	$\bar{2},07523\mid 62261\mid 086$	757	2.87909\mid 58795\mid 001
$\bar{9},92419\mid 03936\mid 411$	0,00758	$\bar{2},07580\mid 96063\mid 589$	758	2.87966\mid 92056\mid 321
$\bar{9},92361\mid 77691\mid 879$	0,00759	$\bar{2},07638\mid 22308\mid 121$	759	2.88024\mid 17758\mid 955
$\bar{9},92304\mid 58985\mid 414$	0,00760	$\bar{2},07695\mid 41014\mid 586$	760	2.88081\mid 35922\mid 808
$\bar{9},92247\mid 47797\mid 189$	0,00761	$\bar{2},07752\mid 52202\mid 811$	761	2.88138\mid 46567\mid 706
$\bar{9},92190\mid 44107\mid 458$	0,00762	$\bar{2},07809\mid 55892\mid 542$	762	2.88195\mid 49713\mid 396
$\bar{9},92133\mid 47896\mid 550$	0,00763	$\bar{2},07866\mid 52103\mid 450$	763	2.88252\mid 45379\mid 549
$\bar{9},92076\mid 59144\mid 871$	0,00764	$\bar{2},07923\mid 40855\mid 129$	764	2.88309\mid 33585\mid 757
$\bar{9},92019\mid 77832\mid 907$	0,00765	$\bar{2},07980\mid 22167\mid 093$	765	2.88366\mid 14351\mid 536
$\bar{9},91963\mid 03941\mid 218$	0,00766	$\bar{2},08036\mid 96058\mid 782$	766	2.88422\mid 87696\mid 326
$\bar{9},91906\mid 37450\mid 441$	0,00767	$\bar{2},08093\mid 62549\mid 559$	767	2.88479\mid 53639\mid 490
$\bar{9},91849\mid 78341\mid 287$	0,00768	$\bar{2},08150\mid 21658\mid 713$	768	2.88536\mid 12200\mid 315
$\bar{9},91793\mid 26594\mid 545$	0,00769	$\bar{2},08206\mid 73405\mid 455$	769	2.88592\mid 63398\mid 014
$\bar{9},91736\mid 82191\mid 077$	0,00770	$\bar{2},08263\mid 17808\mid 923$	770	2.88649\mid 07251\mid 725
$\bar{9},91680\mid 45111\mid 821$	0,00771	$\bar{2},08319\mid 54888\mid 179$	771	2.88705\mid 43780\mid 510
$\bar{9},91624\mid 15337\mid 787$	0,00772	$\bar{2},08375\mid 84662\mid 213$	772	2.88761\mid 73003\mid 357
$\bar{9},91567\mid 92850\mid 060$	0,00773	$\bar{2},08432\mid 07149\mid 940$	773	2.88817\mid 94939\mid 183
$\bar{9},91511\mid 77629\mid 799$	0,00774	$\bar{2},08488\mid 22370\mid 201$	774	2.88874\mid 09606\mid 829
$\bar{9},91455\mid 69658\mid 234$	0,00775	$\bar{2},08544\mid 30341\mid 766$	775	2.88930\mid 17025\mid 063
$\bar{9},91399\mid 68916\mid 671$	0,00776	$\bar{2},08600\mid 31083\mid 329$	776	2.88986\mid 17212\mid 582
$\bar{9},91343\mid 75386\mid 485$	0,00777	$\bar{2},08656\mid 24613\mid 515$	777	2.89042\mid 10188\mid 009
$\bar{9},91287\mid 89049\mid 123$	0,00778	$\bar{2},08712\mid 10950\mid 877$	778	2.89097\mid 95969\mid 897
$\bar{9},91232\mid 09886\mid 106$	0,00779	$\bar{2},08767\mid 90113\mid 894$	779	2.89153\mid 74576\mid 726
$\bar{9},91176\mid 37879\mid 025$	0,00780	$\bar{2},08823\mid 62120\mid 975$	780	2.89209\mid 46026\mid 905
$\bar{9},91120\mid 73009\mid 539$	0,00781	$\bar{2},08879\mid 26990\mid 461$	781	2.89265\mid 10338\mid 773
$\bar{9},91065\mid 15259\mid 382$	0,00782	$\bar{2},08934\mid 84740\mid 618$	782	2.89320\mid 67530\mid 598
$\bar{9},91009\mid 64610\mid 355$	0,00783	$\bar{2},08990\mid 35389\mid 645$	783	2.89376\mid 17620\mid 579
$\bar{9},90954\mid 21044\mid 329$	0,00784	$\bar{2},09045\mid 78955\mid 671$	784	2.89431\mid 60626\mid 844
$\bar{9},90898\mid 84543\mid 245$	0,00785	$\bar{2},09101\mid 15456\mid 755$	785	2.89486\mid 96567\mid 453
$\bar{9},90843\mid 55089\mid 114$	0,00786	$\bar{2},09156\mid 44910\mid 886$	786	2.89542\mid 25460\mid 394
$\bar{9},90788\mid 32664\mid 013$	0,00787	$\bar{2},09211\mid 67335\mid 987$	787	2.89597\mid 47323\mid 591
$\bar{9},90733\mid 17250\mid 089$	0,00788	$\bar{2},09266\mid 82749\mid 911$	788	2.89652\mid 62174\mid 896
$\bar{9},90678\mid 08829\mid 557$	0,00789	$\bar{2},09321\mid 91170\mid 443$	789	2.89707\mid 70032\mid 094
$\bar{9},90623\mid 07384\mid 699$	0,00790	$\bar{2},09376\mid 92615\mid 301$	790	2.89762\mid 70912\mid 904
$\bar{9},90568\mid 12897\mid 864$	0,00791	$\bar{2},09431\mid 87102\mid 136$	791	2.89817\mid 64834\mid 977
$\bar{9},90513\mid 25351\mid 468$	0,00792	$\bar{2},09486\mid 74648\mid 532$	792	2.89872\mid 51815\mid 895
$\bar{9},90458\mid 44727\mid 996$	0,00793	$\bar{2},09541\mid 55272\mid 004$	793	2.89927\mid 31873\mid 176
$\bar{9},90403\mid 71009\mid 994$	0,00794	$\bar{2},09596\mid 28990\mid 006$	794	2.89982\mid 05024\mid 271
$\bar{9},90349\mid 04180\mid 080$	0,00795	$\bar{2},09650\mid 95819\mid 920$	795	2.90036\mid 71286\mid 565
$\bar{9},90294\mid 44220\mid 933$	0,00796	$\bar{2},09705\mid 55779\mid 067$	796	2.90091\mid 30677\mid 377
$\bar{9},90239\mid 91115\mid 298$	0,00797	$\bar{2},09760\mid 08884\mid 702$	797	2.90145\mid 83213\mid 961
$\bar{9},90185\mid 44845\mid 988$	0,00798	$\bar{2},09814\mid 55154\mid 012$	798	2.90200\mid 28913\mid 507
$\bar{9},90131\mid 05395\mid 876$	0,00799	$\bar{2},09868\mid 94604\mid 124$	799	2.90254\mid 67793\mid 140
$\bar{9},90076\mid 72747\mid 903$	0,00800	$\bar{2},09923\mid 27252\mid 097$	800	2.90308\mid 99869\mid 919

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},90076\bar{7}2747\bar{9}03$	0,00800	$\bar{2},09923\bar{2}7252\bar{0}97$	800	2.90308 $\bar{9}9869\bar{9}19$
$\bar{9},90022\bar{4}6885\bar{0}72$	0,00801	$\bar{2},09977\bar{5}3114\bar{9}28$	801	2.90363 $\bar{2}5160\bar{8}42$
$\bar{9},89968\bar{2}7790\bar{4}50$	0,00802	$\bar{2},10031\bar{7}2209\bar{5}50$	802	2.90417 $\bar{4}3682\bar{8}42$
$\bar{9},89914\bar{1}5447\bar{1}68$	0,00803	$\bar{2},10085\bar{8}4552\bar{8}32$	803	2.90471 $\bar{1}55452\bar{7}87$
$\bar{9},89860\bar{0}9838\bar{4}19$	0,00804	$\bar{2},10139\bar{9}0161\bar{5}81$	804	2.90525 $\bar{6}0487\bar{4}85$
$\bar{9},89806\bar{1}0947\bar{4}58$	0,00805	$\bar{2},10193\bar{8}9052\bar{5}42$	805	2.90579 $\bar{5}8803\bar{6}79$
$\bar{9},89752\bar{1}8757\bar{6}05$	0,00806	$\bar{2},10247\bar{8}1242\bar{3}95$	806	2.90633 $\bar{5}0418\bar{0}51$
$\bar{9},89698\bar{3}3252\bar{2}40$	0,00807	$\bar{2},10301\bar{6}6747\bar{7}60$	807	2.90687 $\bar{3}5347\bar{2}21$
$\bar{9},89644\bar{5}4414\bar{8}05$	0,00808	$\bar{2},10355\bar{4}5585\bar{1}95$	808	2.90741 $\bar{1}3607\bar{7}46$
$\bar{9},89590\bar{8}2228\bar{8}04$	0,00809	$\bar{2},10409\bar{1}7771\bar{1}96$	809	2.90794 $\bar{8}5216\bar{1}23$
$\bar{9},89537\bar{1}6677\bar{8}01$	0,00810	$\bar{2},10462\bar{8}3322\bar{1}99$	810	2.90848 $\bar{5}0188\bar{7}86$
$\bar{9},89483\bar{5}7745\bar{4}23$	0,00811	$\bar{2},10516\bar{4}2254\bar{5}77$	811	2.90902 $\bar{0}8542\bar{1}12$
$\bar{9},89430\bar{0}5415\bar{3}55$	0,00812	$\bar{2},10569\bar{9}4584\bar{6}45$	812	2.90955 $\bar{6}0292\bar{4}12$
$\bar{9},89376\bar{5}9671\bar{3}43$	0,00813	$\bar{2},10623\bar{4}0328\bar{6}57$	813	2.91009 $\bar{0}5455\bar{9}41$
$\bar{9},89323\bar{2}0497\bar{1}95$	0,00814	$\bar{2},10676\bar{7}9502\bar{8}05$	814	2.91062 $\bar{4}4048\bar{8}92$
$\bar{9},89269\bar{8}7876\bar{7}75$	0,00815	$\bar{2},10730\bar{1}2123\bar{2}25$	815	2.91115 $\bar{7}6087\bar{4}00$
$\bar{9},89216\bar{6}1794\bar{0}10$	0,00816	$\bar{2},10783\bar{3}8205\bar{9}90$	816	2.91169 $\bar{0}1587\bar{5}39$
$\bar{9},89163\bar{4}2232\bar{8}84$	0,00817	$\bar{2},10836\bar{5}7767\bar{1}16$	817	2.91222 $\bar{2}0565\bar{3}24$
$\bar{9},89110\bar{2}9177\bar{4}39$	0,00818	$\bar{2},10889\bar{7}0822\bar{5}61$	818	2.91275 $\bar{3}3036\bar{7}13$
$\bar{9},89057\bar{2}2611\bar{7}79$	0,00819	$\bar{2},10942\bar{7}7388\bar{2}21$	819	2.91328 $\bar{3}9017\bar{6}04$
$\bar{9},89004\bar{2}2520\bar{0}61$	0,00820	$\bar{2},10995\bar{7}7479\bar{9}39$	820	2.91381 $\bar{3}8523\bar{8}37$
$\bar{9},88951\bar{2}8886\bar{5}05$	0,00821	$\bar{2},11048\bar{7}1113\bar{4}95$	821	2.91434 $\bar{3}1571\bar{1}94$
$\bar{9},88898\bar{4}1695\bar{3}85$	0,00822	$\bar{2},11101\bar{5}8304\bar{6}15$	822	2.91487 $\bar{1}8175\bar{4}01$
$\bar{9},88845\bar{6}0931\bar{0}35$	0,00823	$\bar{2},11154\bar{3}9068\bar{9}65$	823	2.91539 $\bar{9}8352\bar{1}23$
$\bar{9},88792\bar{8}6577\bar{8}44$	0,00824	$\bar{2},11207\bar{1}3422\bar{1}56$	824	2.91592 $\bar{7}2116\bar{9}71$
$\bar{9},88740\bar{1}8620\bar{2}59$	0,00825	$\bar{2},11259\bar{8}1379\bar{7}41$	825	2.91645 $\bar{3}9485\bar{4}99$
$\bar{9},88687\bar{5}7042\bar{7}82$	0,00826	$\bar{2},11312\bar{4}2957\bar{2}18$	826	2.91698 $\bar{0}0473\bar{2}04$
$\bar{9},88635\bar{0}1829\bar{9}74$	0,00827	$\bar{2},11364\bar{9}8170\bar{0}26$	827	2.91750 $\bar{5}5095\bar{5}25$
$\bar{9},88582\bar{5}2966\bar{4}50$	0,00828	$\bar{2},11417\bar{4}7033\bar{5}50$	828	2.91803 $\bar{0}3367\bar{8}49$
$\bar{9},88530\bar{1}0436\bar{8}81$	0,00829	$\bar{2},11469\bar{8}9563\bar{1}19$	829	2.91855 $\bar{4}5305\bar{5}03$
$\bar{9},88477\bar{7}4225\bar{9}93$	0,00830	$\bar{2},11522\bar{2}5774\bar{0}07$	830	2.91907 $\bar{8}0923\bar{7}61$
$\bar{9},88425\bar{4}4318\bar{5}68$	0,00831	$\bar{2},11574\bar{5}5681\bar{4}32$	831	2.91960 $\bar{1}0237\bar{8}41$
$\bar{9},88373\bar{2}0699\bar{4}43$	0,00832	$\bar{2},11626\bar{7}9300\bar{5}57$	832	2.92012 $\bar{3}3262\bar{9}07$
$\bar{9},88321\bar{0}3353\bar{5}09$	0,00833	$\bar{2},11678\bar{9}6646\bar{4}91$	833	2.92064 $\bar{5}0014\bar{0}68$
$\bar{9},88268\bar{9}2265\bar{7}11$	0,00834	$\bar{2},11731\bar{0}7734\bar{2}89$	834	2.92116 $\bar{6}0506\bar{3}77$
$\bar{9},88216\bar{8}7421\bar{0}49$	0,00835	$\bar{2},11783\bar{1}2578\bar{9}51$	835	2.92168 $\bar{6}4754\bar{8}36$
$\bar{9},88164\bar{8}8804\bar{5}78$	0,00836	$\bar{2},11835\bar{1}1195\bar{4}22$	836	2.92220 $\bar{6}2774\bar{3}90$
$\bar{9},88112\bar{9}6401\bar{4}04$	0,00837	$\bar{2},11887\bar{0}3598\bar{5}96$	837	2.92272 $\bar{5}4579\bar{9}33$
$\bar{9},88061\bar{1}0196\bar{6}87$	0,00838	$\bar{2},11938\bar{8}9803\bar{3}13$	838	2.92324 $\bar{4}0186\bar{3}03$
$\bar{9},88009\bar{3}0175\bar{6}42$	0,00839	$\bar{2},11990\bar{6}9824\bar{3}58$	839	2.92376 $\bar{1}9608\bar{2}87$
$\bar{9},87957\bar{5}6323\bar{5}35$	0,00840	$\bar{2},12042\bar{4}3676\bar{4}65$	840	2.92427 $\bar{9}2860\bar{6}19$
$\bar{9},87905\bar{8}8625\bar{6}84$	0,00841	$\bar{2},12094\bar{1}1374\bar{3}16$	841	2.92479 $\bar{5}9957\bar{9}79$
$\bar{9},87854\bar{2}7067\bar{4}62$	0,00842	$\bar{2},12145\bar{7}2932\bar{5}38$	842	2.92531 $\bar{2}0914\bar{9}96$
$\bar{9},87802\bar{7}1634\bar{2}92$	0,00843	$\bar{2},12197\bar{2}8365\bar{7}08$	843	2.92582 $\bar{7}5746\bar{2}47$
$\bar{9},87751\bar{2}2311\bar{6}49$	0,00844	$\bar{2},12248\bar{7}7688\bar{3}51$	844	2.92634 $\bar{2}4466\bar{2}57$
$\bar{9},87699\bar{7}9085\bar{0}60$	0,00845	$\bar{2},12300\bar{2}0914\bar{9}40$	845	2.92685 $\bar{6}7089\bar{4}97$
$\bar{9},87648\bar{4}1940\bar{1}04$	0,00846	$\bar{2},12351\bar{5}8059\bar{8}96$	846	2.92737 $\bar{0}3630\bar{3}90$
$\bar{9},87597\bar{1}0862\bar{4}10$	0,00847	$\bar{2},12402\bar{8}9137\bar{5}90$	847	2.92788 $\bar{3}4103\bar{3}07$
$\bar{9},87545\bar{8}5837\bar{6}58$	0,00848	$\bar{2},12454\bar{1}4162\bar{3}42$	848	2.92839 $\bar{5}8522\bar{5}67$
$\bar{9},87494\bar{6}6851\bar{5}79$	0,00849	$\bar{2},12505\bar{3}3148\bar{4}21$	849	2.92890 $\bar{7}6902\bar{4}40$
$\bar{9},87443\bar{5}3889\bar{9}54$	0,00850	$\bar{2},12556\bar{4}6110\bar{0}46$	850	2.92941 $\bar{8}9257\bar{1}43$

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},87443 53889 954$	0,00850	$\bar{2},12556 46110 046$	850	2.92941 89257 143
$\bar{9},87392 46938 615$	0,00851	$\bar{2},12607 53061 385$	851	2.92992 95600 846
$\bar{9},87341 45983 444$	0,00852	$\bar{2},12658 54016 556$	852	2.93043 95947 667
$\bar{9},87290 51010 371$	0,00853	$\bar{2},12709 48989 629$	853	2.93094 90311 675
$\bar{9},87239 62005 377$	0,00854	$\bar{2},12760 37994 623$	854	2.93145 78706 890
$\bar{9},87188 78954 491$	0,00855	$\bar{2},12811 21045 509$	855	2.93196 61147 282
$\bar{9},87138 01843 793$	0,00856	$\bar{2},12861 98156 207$	856	2.93247 37646 772
$\bar{9},87087 30659 409$	0,00857	$\bar{2},12912 69340 591$	857	2.93298 08219 232
$\bar{9},87036 65387 516$	0,00858	$\bar{2},12963 34612 484$	858	2.93348 72878 487
$\bar{9},86986 06014 339$	0,00859	$\bar{2},13013 93985 661$	859	2.93399 31638 312
$\bar{9},86935 52526 149$	0,00860	$\bar{2},13064 47473 851$	860	2.93449 84512 436
$\bar{9},86885 04909 266$	0,00861	$\bar{2},13114 95090 734$	861	2.93500 31514 537
$\bar{9},86834 63150 060$	0,00862	$\bar{2},13165 36849 940$	862	2.93550 72658 247
$\bar{9},86784 27234 944$	0,00863	$\bar{2},13215 72765 056$	863	2.93601 07957 152
$\bar{9},86733 97150 382$	0,00864	$\bar{2},13266 02849 618$	864	2.93651 37424 789
$\bar{9},86683 72882 884$	0,00865	$\bar{2},13316 27117 116$	865	2.93701 61074 648
$\bar{9},86633 54419 004$	0,00866	$\bar{2},13366 45580 996$	866	2.93751 78920 173
$\bar{9},86583 41745 347$	0,00867	$\bar{2},13416 58254 653$	867	2.93801 90974 762
$\bar{9},86533 34848 560$	0,00868	$\bar{2},13466 65151 440$	868	2.93851 97251 765
$\bar{9},86483 33715 341$	0,00869	$\bar{2},13516 66284 659$	869	2.93901 97764 487
$\bar{9},86433 38332 429$	0,00870	$\bar{2},13566 61667 571$	870	2.93951 92526 186
$\bar{9},86383 48686 611$	0,00871	$\bar{2},13616 51313 389$	871	2.94001 81550 077
$\bar{9},86333 64764 720$	0,00872	$\bar{2},13666 35235 280$	872	2.94051 64849 326
$\bar{9},86283 86553 634$	0,00873	$\bar{2},13716 13446 366$	873	2.94101 42437 056
$\bar{9},86234 14040 275$	0,00874	$\bar{2},13765 85959 725$	874	2.94151 14326 344
$\bar{9},86184 47211 611$	0,00875	$\bar{2},13815 52788 389$	875	2.94200 80530 223
$\bar{9},86134 86054 653$	0,00876	$\bar{2},13865 13945 347$	876	2.94250 41061 681
$\bar{9},86085 30556 459$	0,00877	$\bar{2},13914 69443 541$	877	2.94299 95933 660
$\bar{9},86035 80704 129$	0,00878	$\bar{2},13964 19295 871$	878	2.94349 45159 061
$\bar{9},85986 36484 809$	0,00879	$\bar{2},14013 63515 191$	879	2.94398 88750 738
$\bar{9},85936 97885 686$	0,00880	$\bar{2},14063 02114 314$	880	2.94448 26721 502
$\bar{9},85887 64893 995$	0,00881	$\bar{2},14112 35106 005$	881	2.94497 59084 120
$\bar{9},85838 37497 010$	0,00882	$\bar{2},14161 62502 990$	882	2.94546 85851 318
$\bar{9},85789 15682 050$	0,00883	$\bar{2},14210 84317 950$	883	2.94596 07035 776
$\bar{9},85739 99436 479$	0,00884	$\bar{2},14260 00563 521$	884	2.94645 22650 131
$\bar{9},85690 88747 700$	0,00885	$\bar{2},14309 11252 300$	885	2.94694 32706 978
$\bar{9},85641 83603 162$	0,00886	$\bar{2},14358 16396 838$	886	2.94743 37218 871
$\bar{9},85592 83990 355$	0,00887	$\bar{2},14407 16009 645$	887	2.94792 36198 317
$\bar{9},85543 89896 811$	0,00888	$\bar{2},14456 10103 189$	888	2.94841 29657 786
$\bar{9},85495 01310 106$	0,00889	$\bar{2},14504 98689 894$	889	2.94890 17609 702
$\bar{9},85446 18217 855$	0,00890	$\bar{2},14553 81782 145$	890	2.94939 00066 449
$\bar{9},85397 40607 716$	0,00891	$\bar{2},14602 59392 284$	891	2.94987 77040 369
$\bar{9},85348 68467 391$	0,00892	$\bar{2},14651 31532 609$	892	2.95036 48543 761
$\bar{9},85300 01784 619$	0,00893	$\bar{2},14699 98215 381$	893	2.95085 14588 885
$\bar{9},85251 40547 182$	0,00894	$\bar{2},14748 59452 818$	894	2.95133 75187 959
$\bar{9},85202 84742 906$	0,00895	$\bar{2},14797 15257 094$	895	2.95182 30353 159
$\bar{9},85154 34359 652$	0,00896	$\bar{2},14845 65640 348$	896	2.95230 80096 621
$\bar{9},85105 89385 326$	0,00897	$\bar{2},14894 10614 674$	897	2.95279 24430 441
$\bar{9},85057 49807 873$	0,00898	$\bar{2},14942 50192 127$	898	2.95327 63366 673
$\bar{9},85009 15615 279$	0,00899	$\bar{2},14990 84384 721$	899	2.95375 96917 332
$\bar{9},84960 86795 568$	0,00900	$\bar{2},15039 13204 432$	900	2.95424 25094 393

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},84960\bar{,}86795\bar{,}568$	0,00900	$\bar{2},15039\bar{,}13204\bar{,}432$	900	2.95424 $\bar{,}25094\bar{,}393$
$\bar{9},84912\bar{,}63336\bar{,}806$	0,00901	$\bar{2},15087\bar{,}36663\bar{,}194$	901	2.95472 $\bar{,}47909\bar{,}791$
$\bar{9},84864\bar{,}45227\bar{,}098$	0,00902	$\bar{2},15135\bar{,}54772\bar{,}902$	902	2.95520 $\bar{,}65375\bar{,}419$
$\bar{9},84816\bar{,}32454\bar{,}589$	0,00903	$\bar{2},15183\bar{,}67545\bar{,}411$	903	2.95568 $\bar{,}77503\bar{,}135$
$\bar{9},84768\bar{,}25007\bar{,}462$	0,00904	$\bar{2},15231\bar{,}74992\bar{,}538$	904	2.95616 $\bar{,}84304\bar{,}754$
$\bar{9},84720\bar{,}22873\bar{,}941$	0,00905	$\bar{2},15279\bar{,}77126\bar{,}059$	905	2.95664 $\bar{,}85792\bar{,}052$
$\bar{9},84672\bar{,}26042\bar{,}287$	0,00906	$\bar{2},15327\bar{,}73957\bar{,}713$	906	2.95712 $\bar{,}81976\bar{,}768$
$\bar{9},84624\bar{,}34500\bar{,}802$	0,00907	$\bar{2},15375\bar{,}65499\bar{,}198$	907	2.95760 $\bar{,}72870\bar{,}601$
$\bar{9},84576\bar{,}48237\bar{,}826$	0,00908	$\bar{2},15423\bar{,}51762\bar{,}174$	908	2.95808 $\bar{,}58485\bar{,}211$
$\bar{9},84528\bar{,}67241\bar{,}736$	0,00909	$\bar{2},15471\bar{,}32758\bar{,}264$	909	2.95856 $\bar{,}38832\bar{,}220$
$\bar{9},84480\bar{,}91500\bar{,}949$	0,00910	$\bar{2},15519\bar{,}08499\bar{,}051$	910	2.95904 $\bar{,}13923\bar{,}211$
$\bar{9},84433\bar{,}21003\bar{,}920$	0,00911	$\bar{2},15566\bar{,}78996\bar{,}080$	911	2.95951 $\bar{,}83769\bar{,}730$
$\bar{9},84385\bar{,}55739\bar{,}140$	0,00912	$\bar{2},15614\bar{,}44260\bar{,}860$	912	2.95999 $\bar{,}48383\bar{,}284$
$\bar{9},84337\bar{,}95695\bar{,}142$	0,00913	$\bar{2},15662\bar{,}04304\bar{,}858$	913	2.96047 $\bar{,}07775\bar{,}343$
$\bar{9},84290\bar{,}40860\bar{,}493$	0,00914	$\bar{2},15709\bar{,}59139\bar{,}507$	914	2.96094 $\bar{,}61957\bar{,}338$
$\bar{9},84242\bar{,}91223\bar{,}798$	0,00915	$\bar{2},15757\bar{,}08776\bar{,}202$	915	2.96142 $\bar{,}10940\bar{,}664$
$\bar{9},84195\bar{,}46773\bar{,}700$	0,00916	$\bar{2},15804\bar{,}53226\bar{,}300$	916	2.96189 $\bar{,}54736\bar{,}679$
$\bar{9},84148\bar{,}07498\bar{,}881$	0,00917	$\bar{2},15851\bar{,}92501\bar{,}119$	917	2.96236 $\bar{,}93356\bar{,}700$
$\bar{9},84100\bar{,}73388\bar{,}056$	0,00918	$\bar{2},15899\bar{,}26611\bar{,}944$	918	2.96284 $\bar{,}26812\bar{,}012$
$\bar{9},84053\bar{,}44429\bar{,}980$	0,00919	$\bar{2},15946\bar{,}55570\bar{,}020$	919	2.96331 $\bar{,}55113\bar{,}861$
$\bar{9},84006\bar{,}20613\bar{,}444$	0,00920	$\bar{2},15993\bar{,}79386\bar{,}556$	920	2.96378 $\bar{,}78273\bar{,}456$
$\bar{9},83959\bar{,}01927\bar{,}275$	0,00921	$\bar{2},16040\bar{,}98072\bar{,}725$	921	2.96425 $\bar{,}96301\bar{,}968$
$\bar{9},83911\bar{,}88360\bar{,}336$	0,00922	$\bar{2},16088\bar{,}11639\bar{,}664$	922	2.96473 $\bar{,}09210\bar{,}536$
$\bar{9},83864\bar{,}79901\bar{,}528$	0,00923	$\bar{2},16135\bar{,}20098\bar{,}472$	923	2.96520 $\bar{,}17010\bar{,}259$
$\bar{9},83817\bar{,}76539\bar{,}786$	0,00924	$\bar{2},16182\bar{,}23460\bar{,}214$	924	2.96567 $\bar{,}19712\bar{,}201$
$\bar{9},83770\bar{,}78264\bar{,}082$	0,00925	$\bar{2},16229\bar{,}21735\bar{,}918$	925	2.96614 $\bar{,}17327\bar{,}390$
$\bar{9},83723\bar{,}85063\bar{,}424$	0,00926	$\bar{2},16276\bar{,}14936\bar{,}576$	926	2.96661 $\bar{,}09866\bar{,}819$
$\bar{9},83676\bar{,}96926\bar{,}854$	0,00927	$\bar{2},16323\bar{,}03073\bar{,}146$	927	2.96707 $\bar{,}97341\bar{,}445$
$\bar{9},83630\bar{,}13843\bar{,}452$	0,00928	$\bar{2},16369\bar{,}86156\bar{,}548$	928	2.96754 $\bar{,}79762\bar{,}189$
$\bar{9},83583\bar{,}35802\bar{,}331$	0,00929	$\bar{2},16416\bar{,}64197\bar{,}669$	929	2.96801 $\bar{,}57139\bar{,}936$
$\bar{9},83536\bar{,}62792\bar{,}641$	0,00930	$\bar{2},16463\bar{,}37207\bar{,}359$	930	2.96848 $\bar{,}29485\bar{,}539$
$\bar{9},83489\bar{,}94803\bar{,}564$	0,00931	$\bar{2},16510\bar{,}05196\bar{,}436$	931	2.96894 $\bar{,}96809\bar{,}813$
$\bar{9},83443\bar{,}31824\bar{,}321$	0,00932	$\bar{2},16556\bar{,}68175\bar{,}679$	932	2.96941 $\bar{,}59123\bar{,}540$
$\bar{9},83396\bar{,}73844\bar{,}164$	0,00933	$\bar{2},16603\bar{,}26155\bar{,}836$	933	2.96988 $\bar{,}16437\bar{,}465$
$\bar{9},83350\bar{,}20852\bar{,}382$	0,00934	$\bar{2},16649\bar{,}79147\bar{,}618$	934	2.97034 $\bar{,}68762\bar{,}301$
$\bar{9},83303\bar{,}72838\bar{,}298$	0,00935	$\bar{2},16696\bar{,}27161\bar{,}702$	935	2.97081 $\bar{,}16108\bar{,}725$
$\bar{9},83257\bar{,}29791\bar{,}266$	0,00936	$\bar{2},16742\bar{,}70208\bar{,}734$	936	2.97127 $\bar{,}58487\bar{,}381$
$\bar{9},83210\bar{,}91700\bar{,}680$	0,00937	$\bar{2},16789\bar{,}08299\bar{,}320$	937	2.97173 $\bar{,}95908\bar{,}878$
$\bar{9},83164\bar{,}58555\bar{,}963$	0,00938	$\bar{2},16835\bar{,}41444\bar{,}037$	938	2.97220 $\bar{,}28383\bar{,}791$
$\bar{9},83118\bar{,}30346\bar{,}573$	0,00939	$\bar{2},16881\bar{,}69653\bar{,}427$	939	2.97266 $\bar{,}55922\bar{,}661$
$\bar{9},83072\bar{,}07062\bar{,}003$	0,00940	$\bar{2},16927\bar{,}92937\bar{,}997$	940	2.97312 $\bar{,}78535\bar{,}997$
$\bar{9},83025\bar{,}88691\bar{,}780$	0,00941	$\bar{2},16974\bar{,}11308\bar{,}220$	941	2.97358 $\bar{,}96234\bar{,}273$
$\bar{9},82979\bar{,}75225\bar{,}461$	0,00942	$\bar{2},17020\bar{,}24774\bar{,}539$	942	2.97405 $\bar{,}09027\bar{,}929$
$\bar{9},82933\bar{,}66652\bar{,}639$	0,00943	$\bar{2},17066\bar{,}33347\bar{,}361$	943	2.97451 $\bar{,}16927\bar{,}373$
$\bar{9},82887\bar{,}62962\bar{,}939$	0,00944	$\bar{2},17112\bar{,}37037\bar{,}061$	944	2.97497 $\bar{,}19942\bar{,}981$
$\bar{9},82841\bar{,}64146\bar{,}020$	0,00945	$\bar{2},17158\bar{,}35853\bar{,}980$	945	2.97543 $\bar{,}18085\bar{,}093$
$\bar{9},82795\bar{,}70191\bar{,}574$	0,00946	$\bar{2},17204\bar{,}29808\bar{,}426$	946	2.97589 $\bar{,}11364\bar{,}018$
$\bar{9},82749\bar{,}81089\bar{,}323$	0,00947	$\bar{2},17250\bar{,}18910\bar{,}677$	947	2.97634 $\bar{,}99790\bar{,}033$
$\bar{9},82703\bar{,}96829\bar{,}025$	0,00948	$\bar{2},17296\bar{,}03170\bar{,}975$	948	2.97680 $\bar{,}83373\bar{,}381$
$\bar{9},82658\bar{,}17400\bar{,}467$	0,00949	$\bar{2},17341\bar{,}82599\bar{,}533$	949	2.97726 $\bar{,}62124\bar{,}273$
$\bar{9},82612\bar{,}42793\bar{,}472$	0,00950	$\bar{2},17387\bar{,}57206\bar{,}528$	950	2.97772 $\bar{,}36052\bar{,}888$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,82612 42793 472	0,00950	2,17387 57206 528	950	2.97772 36052 888
9,82566 72997 892	0,00951	2,17433 27002 108	951	2.97818 05169 374
9,82521 08003 612	0,00952	2,17478 91996 388	952	2.97863 69483 845
9,82475 47800 550	0,00953	2,17524 52199 450	953	2.97909 29006 383
9,82429 92378 655	0,00954	2,17570 07621 345	954	2.97954 83747 041
9,82384 41727 905	0,00955	2,17615 58272 095	955	2.98000 33715 837
9,82338 95838 314	0,00956	2,17661 04161 686	956	2.98045 78922 761
9,82293 54699 925	0,00957	2,17706 45300 075	957	2.98091 19377 768
9,82248 18302 811	0,00958	2,17751 81697 189	958	2.98136 55090 785
9,82202 86637 079	0,00959	2,17797 13362 921	959	2.98181 86071 707
9,82157 59692 864	0,00960	2,17842 40307 136	960	2.98227 12330 396
9,82112 37460 334	0,00961	2,17887 62539 666	961	2.98272 33876 685
9,82067 19929 686	0,00962	2,17932 80070 314	962	2.98317 50720 378
9,82022 07091 149	0,00963	2,17977 92908 851	963	2.98362 62871 245
9,81976 98934 982	0,00964	2,18023 01065 018	964	2.98407 70339 028
9,81931 95451 473	0,00965	2,18068 04548 527	965	2.98452 73133 438
9,81886 96630 943	0,00966	2,18113 03369 057	966	2.98497 71264 155
9,81842 02463 740	0,00967	2,18157 97536 260	967	2.98542 64740 830
9,81797 12940 243	0,00968	2,18202 87059 757	968	2.98587 53573 084
9,81752 28050 862	0,00969	2,18247 71949 138	969	2.98632 37770 508
9,81707 47786 035	0,00970	2,18292 52213 965	970	2.98677 17342 662
9,81662 72136 231	0,00971	2,18337 27863 769	971	2.98721 92299 080
9,81618 01091 947	0,00972	2,18381 98908 053	972	2.98766 62649 263
9,81573 34643 710	0,00973	2,18426 65356 290	973	2.98811 28402 684
9,81528 72782 077	0,00974	2,18471 27217 923	974	2.98855 89568 786
9,81484 15497 633	0,00975	2,18515 84502 367	975	2.98900 46156 985
9,81439 62780 992	0,00976	2,18560 37219 008	976	2.98944 98176 667
9,81395 14622 797	0,00977	2,18604 85377 203	977	2.98989 45637 188
9,81350 71013 719	0,00978	2,18649 28986 281	978	2.99033 88547 876
9,81306 31944 460	0,00979	2,18693 68055 540	979	2.99078 26918 031
9,81261 97405 749	0,00980	2,18738 02594 251	980	2.99122 60756 925
9,81217 67388 341	0,00981	2,18782 32611 659	981	2.99166 90073 799
9,81173 41883 024	0,00982	2,18826 58116 976	982	2.99211 14877 869
9,81129 20880 610	0,00983	2,18870 79119 390	983	2.99255 35178 321
9,81085 04371 941	0,00984	2,18914 95628 059	984	2.99299 50984 313
9,81040 92347 887	0,00985	2,18959 07652 113	985	2.99343 62304 976
9,80996 84799 345	0,00986	2,19003 15200 655	986	2.99387 69149 412
9,80952 81717 240	0,00987	2,19047 18282 760	987	2.99431 71526 696
9,80908 83092 525	0,00988	2,19091 16907 475	988	2.99475 69445 876
9,80864 88916 180	0,00989	2,19135 11083 820	989	2.99519 62915 972
9,80820 99179 212	0,00990	2,19179 00820 788	990	2.99563 51945 975
9,80777 13872 656	0,00991	2,19222 86127 344	991	2.99607 36544 853
9,80733 32987 573	0,00992	2,19266 67012 427	992	2.99651 16721 542
9,80689 56515 052	0,00993	2,19310 43484 948	993	2.99694 92484 954
9,80645 84446 210	0,00994	2,19354 15553 790	994	2.99738 63843 973
9,80602 16772 188	0,00995	2,19397 83227 812	995	2.99782 30807 457
9,80558 53484 157	0,00996	2,19441 46515 843	996	2.99825 93384 237
9,80514 94573 310	0,00997	2,19485 05426 690	997	2.99869 51583 117
9,80471 40030 871	0,00998	2,19528 59969 129	998	2.99913 05412 874
9,80427 89848 089	0,00999	2,19572 10151 911	999	2.99956 54882 260
9,80384 44016 238	0,01000	2,19615 55983 762	1000	3.00000 00000 000

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},80384\,44016\,238$	0,01000	$\bar{2},19615\,55983\,762$	1000	3.00000\,00000\,000
$\bar{9},80341\,02526\,620$	0,01001	$\bar{2},19658\,97473\,380$	1001	3.00043\,40774\,793
$\bar{9},80297\,65370\,561$	0,01002	$\bar{2},19702\,34629\,439$	1002	3.00086\,77215\,312
$\bar{9},80254\,32539\,414$	0,01003	$\bar{2},19745\,67460\,586$	1003	3.00130\,09330\,204
$\bar{9},80211\,04024\,559$	0,01004	$\bar{2},19788\,95975\,441$	1004	3.00173\,37128\,090
$\bar{9},80167\,79817\,400$	0,01005	$\bar{2},19832\,20182\,600$	1005	3.00216\,60617\,565
$\bar{9},80124\,59909\,368$	0,01006	$\bar{2},19875\,40090\,632$	1006	3.00259\,79807\,199
$\bar{9},80081\,44291\,917$	0,01007	$\bar{2},19918\,55708\,083$	1007	3.00302\,94705\,536
$\bar{9},80038\,32956\,531$	0,01008	$\bar{2},19961\,67043\,469$	1008	3.00346\,05321\,095
$\bar{9},79995\,25894\,714$	0,01009	$\bar{2},20004\,74105\,286$	1009	3.00389\,11662\,369
$\bar{9},79952\,23098\,000$	0,01010	$\bar{2},20047\,76902\,000$	1010	3.00432\,13737\,826
$\bar{9},79909\,24557\,944$	0,01011	$\bar{2},20090\,75442\,056$	1011	3.00475\,11555\,910
$\bar{9},79866\,30266\,130$	0,01012	$\bar{2},20133\,69733\,870$	1012	3.00518\,05125\,038
$\bar{9},79823\,40214\,164$	0,01013	$\bar{2},20176\,59785\,836$	1013	3.00560\,94453\,603
$\bar{9},79780\,54393\,678$	0,01014	$\bar{2},20219\,45606\,322$	1014	3.00603\,79549\,973
$\bar{9},79737\,72796\,329$	0,01015	$\bar{2},20262\,27203\,671$	1015	3.00646\,60422\,492
$\bar{9},79694\,95413\,797$	0,01016	$\bar{2},20305\,04586\,203$	1016	3.00689\,37079\,479
$\bar{9},79652\,22237\,789$	0,01017	$\bar{2},20347\,77762\,211$	1017	3.00732\,09529\,227
$\bar{9},79609\,53260\,035$	0,01018	$\bar{2},20390\,46739\,965$	1018	3.00774\,77780\,007
$\bar{9},79566\,88472\,289$	0,01019	$\bar{2},20433\,11527\,711$	1019	3.00817\,41840\,064
$\bar{9},79524\,27866\,331$	0,01020	$\bar{2},20475\,72133\,669$	1020	3.00860\,01717\,619
$\bar{9},79481\,71433\,963$	0,01021	$\bar{2},20518\,28566\,037$	1021	3.00902\,57420\,869
$\bar{9},79439\,19167\,012$	0,01022	$\bar{2},20560\,80832\,988$	1022	3.00945\,08957\,987
$\bar{9},79396\,71057\,330$	0,01023	$\bar{2},20603\,28942\,670$	1023	3.00987\,56337\,122
$\bar{9},79354\,27096\,792$	0,01024	$\bar{2},20645\,72903\,208$	1024	3.01029\,99566\,398
$\bar{9},79311\,87277\,295$	0,01025	$\bar{2},20688\,12722\,705$	1025	3.01072\,38653\,918
$\bar{9},79269\,51590\,764$	0,01026	$\bar{2},20730\,48409\,236$	1026	3.01114\,73607\,758
$\bar{9},79227\,20029\,143$	0,01027	$\bar{2},20772\,79970\,857$	1027	3.01157\,04435\,973
$\bar{9},79184\,92584\,402$	0,01028	$\bar{2},20815\,07415\,598$	1028	3.01199\,31146\,593
$\bar{9},79142\,69248\,535$	0,01029	$\bar{2},20857\,30751\,465$	1029	3.01241\,53747\,624
$\bar{9},79100\,50013\,558$	0,01030	$\bar{2},20899\,49986\,442$	1030	3.01283\,72247\,052
$\bar{9},79058\,34871\,510$	0,01031	$\bar{2},20941\,65128\,490$	1031	3.01325\,86652\,835
$\bar{9},79016\,23814\,454$	0,01032	$\bar{2},20983\,76185\,546$	1032	3.01367\,96972\,912
$\bar{9},78974\,16834\,476$	0,01033	$\bar{2},21025\,83165\,524$	1033	3.01410\,03215\,196
$\bar{9},78932\,13923\,684$	0,01034	$\bar{2},21067\,86076\,316$	1034	3.01452\,05387\,579
$\bar{9},78890\,15074\,211$	0,01035	$\bar{2},21109\,84925\,789$	1035	3.01494\,03497\,929
$\bar{9},78848\,20278\,210$	0,01036	$\bar{2},21151\,79721\,790$	1036	3.01535\,97554\,092
$\bar{9},78806\,29527\,860$	0,01037	$\bar{2},21193\,70472\,140$	1037	3.01577\,87563\,890
$\bar{9},78764\,42815\,359$	0,01038	$\bar{2},21235\,57184\,641$	1038	3.01619\,73535\,124
$\bar{9},78722\,60132\,929$	0,01039	$\bar{2},21277\,39867\,071$	1039	3.01661\,55475\,572
$\bar{9},78680\,81472\,817$	0,01040	$\bar{2},21319\,18527\,183$	1040	3.01703\,33392\,988
$\bar{9},78639\,06827\,288$	0,01041	$\bar{2},21360\,93172\,712$	1041	3.01745\,07295\,105
$\bar{9},78597\,36188\,633$	0,01042	$\bar{2},21402\,63811\,367$	1042	3.01786\,77189\,635
$\bar{9},78555\,69549\,162$	0,01043	$\bar{2},21444\,30450\,838$	1043	3.01828\,43084\,265
$\bar{9},78514\,06901\,210$	0,01044	$\bar{2},21485\,93098\,790$	1044	3.01870\,04986\,662
$\bar{9},78472\,48237\,132$	0,01045	$\bar{2},21527\,51762\,868$	1045	3.01911\,62904\,471
$\bar{9},78430\,93549\,306$	0,01046	$\bar{2},21569\,06450\,694$	1046	3.01953\,16845\,313
$\bar{9},78389\,42830\,131$	0,01047	$\bar{2},21610\,57169\,869$	1047	3.01994\,66816\,788
$\bar{9},78347\,96072\,029$	0,01048	$\bar{2},21652\,03927\,971$	1048	3.02036\,12826\,477
$\bar{9},78306\,53267\,442$	0,01049	$\bar{2},21693\,46732\,558$	1049	3.02077\,54881\,936
$\bar{9},78265\,14408\,835$	0,01050	$\bar{2},21734\,85591\,165$	1050	3.02118\,92990\,699

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.78265 14408 835$	0,01050	$\bar{2}.21734 85591 165$	1050	$3.02118 92990 699$
$\bar{9}.78223 79488 694$	0,01051	$\bar{2}.21776 20511 306$	1051	$3.02160 27160 282$
$\bar{9}.78182 48499 527$	0,01052	$\bar{2}.21817 51500 473$	1052	$3.02201 57398 177$
$\bar{9}.78141 21433 863$	0,01053	$\bar{2}.21858 78566 137$	1053	$3.02242 83711 855$
$\bar{9}.78099 98284 251$	0,01054	$\bar{2}.21900 01715 749$	1054	$3.02284 06108 765$
$\bar{9}.78058 79043 262$	0,01055	$\bar{2}.21941 20956 738$	1055	$3.02325 24596 337$
$\bar{9}.78017 63703 491$	0,01056	$\bar{2}.21982 36296 509$	1056	$3.02366 39181 978$
$\bar{9}.77976 52257 549$	0,01057	$\bar{2}.22023 47742 451$	1057	$3.02407 49873 074$
$\bar{9}.77935 44698 071$	0,01058	$\bar{2}.22064 55301 929$	1058	$3.02448 56676 992$
$\bar{9}.77894 41017 713$	0,01059	$\bar{2}.22105 58982 287$	1059	$3.02489 59601 075$
$\bar{9}.77853 41209 151$	0,01060	$\bar{2}.22146 58790 849$	1060	$3.02530 58652 648$
$\bar{9}.77812 45265 081$	0,01061	$\bar{2}.22187 54734 919$	1061	$3.02571 53839 013$
$\bar{9}.77771 53178 221$	0,01062	$\bar{2}.22228 46821 779$	1062	$3.02612 45167 455$
$\bar{9}.77730 64941 309$	0,01063	$\bar{2}.22269 35058 691$	1063	$3.02653 32645 233$
$\bar{9}.77689 80547 103$	0,01064	$\bar{2}.22310 19452 897$	1064	$3.02694 16279 590$
$\bar{9}.77648 99988 383$	0,01065	$\bar{2}.22351 00011 617$	1065	$3.02734 96077 748$
$\bar{9}.77608 23257 947$	0,01066	$\bar{2}.22391 76742 053$	1066	$3.02775 72046 906$
$\bar{9}.77567 50348 616$	0,01067	$\bar{2}.22432 49651 384$	1067	$3.02816 44194 245$
$\bar{9}.77526 81253 228$	0,01068	$\bar{2}.22473 18746 772$	1068	$3.02857 12526 925$
$\bar{9}.77486 15964 644$	0,01069	$\bar{2}.22513 84035 356$	1069	$3.02897 77052 088$
$\bar{9}.77445 54475 744$	0,01070	$\bar{2}.22554 45524 256$	1070	$3.02938 37776 852$
$\bar{9}.77404 96779 426$	0,01071	$\bar{2}.22595 03220 574$	1071	$3.02978 94708 319$
$\bar{9}.77364 42868 612$	0,01072	$\bar{2}.22635 57131 388$	1072	$3.03019 47853 568$
$\bar{9}.77323 92736 240$	0,01073	$\bar{2}.22676 07263 760$	1073	$3.03059 97219 660$
$\bar{9}.77283 46375 269$	0,01074	$\bar{2}.22716 53624 731$	1074	$3.03100 42813 635$
$\bar{9}.77243 03778 678$	0,01075	$\bar{2}.22756 96221 322$	1075	$3.03140 84642 516$
$\bar{9}.77202 64939 467$	0,01076	$\bar{2}.22797 35060 533$	1076	$3.03181 22713 304$
$\bar{9}.77162 29850 652$	0,01077	$\bar{2}.22837 70149 348$	1077	$3.03221 57032 980$
$\bar{9}.77121 98505 271$	0,01078	$\bar{2}.22878 01494 729$	1078	$3.03261 87608 507$
$\bar{9}.77081 70896 380$	0,01079	$\bar{2}.22918 29103 620$	1079	$3.03302 14446 829$
$\bar{9}.77041 47017 057$	0,01080	$\bar{2}.22958 52982 943$	1080	$3.03342 37554 869$
$\bar{9}.77001 26860 396$	0,01081	$\bar{2}.22998 73139 604$	1081	$3.03382 56939 533$
$\bar{9}.76961 10419 511$	0,01082	$\bar{2}.23038 89580 489$	1082	$3.03422 72607 706$
$\bar{9}.76920 97687 537$	0,01083	$\bar{2}.23079 02312 463$	1083	$3.03462 84566 253$
$\bar{9}.76880 88657 624$	0,01084	$\bar{2}.23119 11342 376$	1084	$3.03502 92822 024$
$\bar{9}.76840 83322 946$	0,01085	$\bar{2}.23159 16677 054$	1085	$3.03542 97381 845$
$\bar{9}.76800 81676 692$	0,01086	$\bar{2}.23199 18323 308$	1086	$3.03582 98252 528$
$\bar{9}.76760 83712 072$	0,01087	$\bar{2}.23239 16287 928$	1087	$3.03622 95440 863$
$\bar{9}.76720 89422 313$	0,01088	$\bar{2}.23279 10577 687$	1088	$3.03662 88953 622$
$\bar{9}.76680 98800 662$	0,01089	$\bar{2}.23319 01199 338$	1089	$3.03702 78797 558$
$\bar{9}.76641 11840 384$	0,01090	$\bar{2}.23358 88159 616$	1090	$3.03742 64979 406$
$\bar{9}.76601 28534 762$	0,01091	$\bar{2}.23398 71465 238$	1091	$3.03782 47505 883$
$\bar{9}.76561 48877 099$	0,01092	$\bar{2}.23438 51122 901$	1092	$3.03822 26383 687$
$\bar{9}.76521 72860 716$	0,01093	$\bar{2}.23478 27139 284$	1093	$3.03862 01619 497$
$\bar{9}.76482 00478 950$	0,01094	$\bar{2}.23517 99521 050$	1094	$3.03901 73219 974$
$\bar{9}.76442 31725 160$	0,01095	$\bar{2}.23557 68274 840$	1095	$3.03941 41191 761$
$\bar{9}.76402 66592 720$	0,01096	$\bar{2}.23597 33407 280$	1096	$3.03981 05541 484$
$\bar{9}.76363 05075 024$	0,01097	$\bar{2}.23636 94924 976$	1097	$3.04020 66275 747$
$\bar{9}.76323 47165 483$	0,01098	$\bar{2}.23676 52834 517$	1098	$3.04060 23401 141$
$\bar{9}.76283 92857 527$	0,01099	$\bar{2}.23716 07142 473$	1099	$3.04099 76924 235$
$\bar{9}.76244 42144 603$	0,01100	$\bar{2}.23755 57855 397$	1100	$3.04139 26851 582$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,76244 42144 603	0,01100	2,23755 57855 397	1100	3.04139 26851 582
9,76204 95020 177	0,01101	2,23795 04979 823	1101	3.04178 73189 718
9,76165 51477 731	0,01102	2,23834 48522 269	1102	3.04218 15945 158
9,76126 11510 766	0,01103	2,23873 88489 234	1103	3.04257 55124 402
9,76086 75112 801	0,01104	2,23913 24887 199	1104	3.04296 90733 932
9,76047 42277 371	0,01105	2,23952 57722 629	1105	3.04336 22780 211
9,76008 12998 031	0,01106	2,23991 87001 969	1106	3.04375 51269 687
9,75968 87268 351	0,01107	2,24031 12731 649	1107	3.04414 76208 787
9,75929 65081 920	0,01108	2,24070 34918 080	1108	3.04453 97603 924
9,75890 46432 344	0,01109	2,24109 53567 656	1109	3.04493 15461 492
9,75851 31313 246	0,01110	2,24148 68686 754	1110	3.04532 29787 867
9,75812 19718 266	0,01111	2,24187 80281 734	1111	3.04571 40589 409
9,75773 11641 061	0,01112	2,24226 88358 939	1112	3.04610 47872 460
9,75734 07075 307	0,01113	2,24265 92924 693	1113	3.04649 51643 347
9,75695 06014 695	0,01114	2,24304 93985 305	1114	3.04688 51908 377
9,75656 08452 933	0,01115	2,24343 91547 067	1115	3.04727 48673 842
9,75617 14383 748	0,01116	2,24382 85616 252	1116	3.04766 41946 016
9,75578 23800 881	0,01117	2,24421 76199 119	1117	3.04805 31731 156
9,75539 36698 092	0,01118	2,24460 63301 908	1118	3.04844 18035 504
9,75500 53069 157	0,01119	2,24499 46930 843	1119	3.04883 00865 284
9,75461 72907 869	0,01120	2,24538 27092 131	1120	3.04921 80226 702
9,75422 96208 036	0,01121	2,24577 03791 964	1121	3.04960 56125 950
9,75384 22963 484	0,01122	2,24615 77036 516	1122	3.04999 28569 201
9,75345 53168 057	0,01123	2,24654 46831 943	1123	3.05037 97562 615
9,75306 86815 612	0,01124	2,24693 13184 388	1124	3.05076 63112 330
9,75268 23900 025	0,01125	2,24731 76099 975	1125	3.05115 25224 474
9,75229 64415 187	0,01126	2,24770 35584 813	1126	3.05153 83905 153
9,75191 08355 006	0,01127	2,24808 91644 994	1127	3.05192 39160 461
9,75152 55713 406	0,01128	2,24847 44286 594	1128	3.05230 90996 473
9,75114 06484 327	0,01129	2,24885 93515 673	1129	3.05269 39419 250
9,75075 60661 725	0,01130	2,24924 39338 275	1130	3.05307 84434 834
9,75037 18239 572	0,01131	2,24962 81760 428	1131	3.05346 26049 255
9,74998 79211 858	0,01132	2,25001 20788 142	1132	3.05384 64268 523
9,74960 43572 585	0,01133	2,25039 56427 415	1133	3.05422 99098 634
9,74922 11315 774	0,01134	2,25077 88684 226	1134	3.05461 30545 569
9,74883 82435 461	0,01135	2,25116 17564 539	1135	3.05499 58615 291
9,74845 56925 696	0,01136	2,25154 43074 304	1136	3.05537 83313 750
9,74807 34780 549	0,01137	2,25192 65219 451	1137	3.05576 04646 877
9,74769 15994 101	0,01138	2,25230 84005 899	1138	3.05614 22620 591
9,74731 00560 451	0,01139	2,25268 99439 549	1139	3.05652 37240 791
9,74692 88473 713	0,01140	2,25307 11526 287	1140	3.05690 48513 365
9,74654 79728 016	0,01141	2,25345 20271 984	1141	3.05728 56444 182
9,74616 74317 506	0,01142	2,25383 25682 494	1142	3.05766 61039 098
9,74578 72236 343	0,01143	2,25421 27763 657	1143	3.05804 62303 953
9,74540 73478 703	0,01144	2,25459 26521 297	1144	3.05842 60244 570
9,74502 78038 776	0,01145	2,25497 21961 224	1145	3.05880 54866 759
9,74464 85910 769	0,01146	2,25535 14089 231	1146	3.05918 46176 314
9,74426 97088 903	0,01147	2,25573 02911 097	1147	3.05956 34179 013
9,74389 11567 414	0,01148	2,25610 88432 586	1148	3.05994 18880 620
9,74351 29340 554	0,01149	2,25648 70659 446	1149	3.06032 00286 883
9,74313 50402 589	0,01150	2,25686 49597 411	1150	3.06069 78403 536

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,74313 50402 589	0,01150	2,25686 49597 411	1150	3.06069 78403 536
9,74275 74747 801	0,01151	2,25724 25252 199	1151	3.06107 53236 298
9,74238 02370 486	0,01152	2,25761 97629 514	1152	3.06145 24790 872
9,74200 33264 956	0,01153	2,25799 66735 044	1153	3.06182 93072 947
9,74162 67425 535	0,01154	2,25837 32574 465	1154	3.06220 58088 197
9,74125 04846 566	0,01155	2,25874 95153 434	1155	3.06258 19842 282
9,74087 45522 402	0,01156	2,25912 54477 598	1156	3.06295 78340 845
9,74049 89447 416	0,01157	2,25950 10552 584	1157	3.06333 33589 517
9,74012 36615 990	0,01158	2,25987 63384 010	1158	3.06370 85593 914
9,73974 87022 524	0,01159	2,26025 12977 476	1159	3.06408 34359 636
9,73937 40661 432	0,01160	2,26062 59338 568	1160	3.06445 79892 269
9,73899 97527 143	0,01161	2,26100 02472 857	1161	3.06483 22197 386
9,73862 57614 097	0,01162	2,26137 42385 903	1162	3.06520 61280 543
9,73825 20916 753	0,01163	2,26174 79083 247	1163	3.06557 97147 284
9,73787 87429 581	0,01164	2,26212 12570 419	1164	3.06595 29803 139
9,73750 57147 068	0,01165	2,26249 42852 932	1165	3.06632 59253 620
9,73713 30063 711	0,01166	2,26286 69936 289	1166	3.06669 85504 230
9,73676 06174 026	0,01167	2,26323 93825 974	1167	3.06707 08560 454
9,73638 85472 539	0,01168	2,26361 14527 461	1168	3.06744 28427 764
9,73601 67953 794	0,01169	2,26398 32046 206	1169	3.06781 45111 618
9,73564 53612 345	0,01170	2,26435 46387 655	1170	3.06818 58617 462
9,73527 42442 762	0,01171	2,26472 57557 238	1171	3.06855 68950 724
9,73490 34439 630	0,01172	2,26509 65560 370	1172	3.06892 76116 821
9,73453 29597 545	0,01173	2,26546 70402 455	1173	3.06929 80121 155
9,73416 27911 120	0,01174	2,26583 72088 880	1174	3.06966 80969 116
9,73379 29374 979	0,01175	2,26620 70625 021	1175	3.07003 78666 078
9,73342 33983 761	0,01176	2,26657 66016 239	1176	3.07040 73217 401
9,73305 41732 119	0,01177	2,26694 58267 881	1177	3.07077 64628 434
9,73268 52614 719	0,01178	2,26731 47385 281	1178	3.07114 52904 511
9,73231 66626 241	0,01179	2,26768 33373 759	1179	3.07151 38050 951
9,73194 83761 377	0,01180	2,26805 16238 623	1180	3.07188 20073 061
9,73158 04014 836	0,01181	2,26841 95985 164	1181	3.07224 98976 135
9,73121 27381 336	0,01182	2,26878 72618 664	1182	3.07261 74765 452
9,73084 53855 612	0,01183	2,26915 46144 388	1183	3.07298 47446 279
9,73047 83432 410	0,01184	2,26952 16567 590	1184	3.07335 17023 869
9,73011 16106 491	0,01185	2,26988 83893 509	1185	3.07371 83503 461
9,72974 51872 629	0,01186	2,27025 48127 371	1186	3.07408 46890 282
9,72937 90725 609	0,01187	2,27062 09274 391	1187	3.07445 07189 546
9,72901 32660 232	0,01188	2,27098 67339 768	1188	3.07481 64406 452
9,72864 77671 312	0,01189	2,27135 22328 688	1189	3.07518 18546 187
9,72828 25753 673	0,01190	2,27171 74246 327	1190	3.07554 69613 925
9,72791 76902 155	0,01191	2,27208 23097 845	1191	3.07591 17614 828
9,72755 31111 611	0,01192	2,27244 68888 389	1192	3.07627 62554 042
9,72718 88376 905	0,01193	2,27281 11623 095	1193	3.07664 04436 703
9,72682 48692 916	0,01194	2,27317 51307 084	1194	3.07700 43267 934
9,72646 12054 534	0,01195	2,27353 87945 466	1195	3.07736 79052 842
9,72609 78456 663	0,01196	2,27390 21543 337	1196	3.07773 11796 524
9,72573 47894 219	0,01197	2,27426 52105 781	1197	3.07809 41504 064
9,72537 20362 132	0,01198	2,27462 79637 868	1198	3.07845 68180 533
9,72500 95855 343	0,01199	2,27499 04144 657	1199	3.07881 91830 988
9,72464 74368 808	0,01200	2,27535 25631 192	1200	3.07918 12460 476

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},72464\mid74368\mid808$	0,01200	$\bar{2},27535\mid25631\mid192$	1200	$3.07918\mid12460\mid476$
$\bar{9},72428\mid55897\mid492$	0,01201	$\bar{2},27571\mid44102\mid508$	1201	$3.07954\mid30074\mid029$
$\bar{9},72392\mid40436\mid377$	0,01202	$\bar{2},27607\mid59563\mid623$	1202	$3.07990\mid44676\mid667$
$\bar{9},72356\mid27980\mid454$	0,01203	$\bar{2},27643\mid72019\mid546$	1203	$3.08026\mid56273\mid398$
$\bar{9},72320\mid18524\mid728$	0,01204	$\bar{2},27679\mid81475\mid272$	1204	$3.08062\mid64869\mid218$
$\bar{9},72284\mid12064\mid215$	0,01205	$\bar{2},27715\mid87935\mid785$	1205	$3.08098\mid70469\mid109$
$\bar{9},72248\mid08593\mid947$	0,01206	$\bar{2},27751\mid91406\mid053$	1206	$3.08134\mid73078\mid041$
$\bar{9},72212\mid08108\mid963$	0,01207	$\bar{2},27787\mid91891\mid037$	1207	$3.08170\mid72700\mid973$
$\bar{9},72176\mid10604\mid320$	0,01208	$\bar{2},27823\mid89395\mid680$	1208	$3.08206\mid69342\mid851$
$\bar{9},72140\mid16075\mid083$	0,01209	$\bar{2},27859\mid83924\mid917$	1209	$3.08242\mid63008\mid608$
$\bar{9},72104\mid24516\mid331$	0,01210	$\bar{2},27895\mid75483\mid669$	1210	$3.08278\mid53703\mid165$
$\bar{9},72068\mid35923\mid155$	0,01211	$\bar{2},27931\mid64076\mid845$	1211	$3.08314\mid41431\mid431$
$\bar{9},72032\mid50290\mid658$	0,01212	$\bar{2},27967\mid49709\mid342$	1212	$3.08350\mid26198\mid303$
$\bar{9},71996\mid67613\mid956$	0,01213	$\bar{2},28003\mid32386\mid044$	1213	$3.08386\mid08008\mid666$
$\bar{9},71960\mid87888\mid175$	0,01214	$\bar{2},28039\mid12111\mid825$	1214	$3.08421\mid86867\mid392$
$\bar{9},71925\mid11108\mid455$	0,01215	$\bar{2},28074\mid88891\mid545$	1215	$3.08457\mid62779\mid343$
$\bar{9},71889\mid37269\mid948$	0,01216	$\bar{2},28110\mid62730\mid052$	1216	$3.08493\mid35749\mid367$
$\bar{9},71853\mid66367\mid816$	0,01217	$\bar{2},28146\mid33632\mid184$	1217	$3.08529\mid05782\mid301$
$\bar{9},71817\mid98397\mid235$	0,01218	$\bar{2},28182\mid01602\mid765$	1218	$3.08564\mid72882\mid969$
$\bar{9},71782\mid33353\mid392$	0,01219	$\bar{2},28217\mid66646\mid608$	1219	$3.08600\mid37056\mid184$
$\bar{9},71746\mid71231\mid485$	0,01220	$\bar{2},28253\mid28768\mid515$	1220	$3.08635\mid98306\mid747$
$\bar{9},71711\mid12026\mid726$	0,01221	$\bar{2},28288\mid87973\mid274$	1221	$3.08671\mid56639\mid449$
$\bar{9},71675\mid55734\mid338$	0,01222	$\bar{2},28324\mid44265\mid662$	1222	$3.08707\mid12059\mid065$
$\bar{9},71640\mid02349\mid553$	0,01223	$\bar{2},28359\mid97650\mid447$	1223	$3.08742\mid64570\mid363$
$\bar{9},71604\mid51867\mid619$	0,01224	$\bar{2},28395\mid48132\mid381$	1224	$3.08778\mid14178\mid095$
$\bar{9},71569\mid04283\mid793$	0,01225	$\bar{2},28430\mid95716\mid207$	1225	$3.08813\mid60887\mid006$
$\bar{9},71533\mid59593\mid343$	0,01226	$\bar{2},28466\mid40406\mid657$	1226	$3.08849\mid04701\mid824$
$\bar{9},71498\mid17791\mid551$	0,01227	$\bar{2},28501\mid82208\mid449$	1227	$3.08884\mid45627\mid270$
$\bar{9},71462\mid78873\mid709$	0,01228	$\bar{2},28537\mid21126\mid291$	1228	$3.08919\mid83668\mid051$
$\bar{9},71427\mid42835\mid120$	0,01229	$\bar{2},28572\mid57164\mid880$	1229	$3.08955\mid18828\mid865$
$\bar{9},71392\mid09671\mid100$	0,01230	$\bar{2},28607\mid90328\mid900$	1230	$3.08990\mid51114\mid394$
$\bar{9},71356\mid79376\mid976$	0,01231	$\bar{2},28643\mid20623\mid024$	1231	$3.09025\mid80529\mid313$
$\bar{9},71321\mid51948\mid086$	0,01232	$\bar{2},28678\mid48051\mid914$	1232	$3.09061\mid07078\mid284$
$\bar{9},71286\mid27379\mid778$	0,01233	$\bar{2},28713\mid72620\mid222$	1233	$3.09096\mid30765\mid957$
$\bar{9},71251\mid05667\mid414$	0,01234	$\bar{2},28748\mid94332\mid586$	1234	$3.09131\mid51596\mid972$
$\bar{9},71215\mid86806\mid365$	0,01235	$\bar{2},28784\mid13193\mid635$	1235	$3.09166\mid69575\mid957$
$\bar{9},71180\mid70792\mid015$	0,01236	$\bar{2},28819\mid29207\mid985$	1236	$3.09201\mid84707\mid528$
$\bar{9},71145\mid57619\mid758$	0,01237	$\bar{2},28854\mid42380\mid242$	1237	$3.09236\mid96996\mid291$
$\bar{9},71110\mid47285\mid000$	0,01238	$\bar{2},28889\mid52715\mid000$	1238	$3.09272\mid06446\mid841$
$\bar{9},71075\mid39783\mid157$	0,01239	$\bar{2},28924\mid60216\mid843$	1239	$3.09307\mid13063\mid761$
$\bar{9},71040\mid35109\mid658$	0,01240	$\bar{2},28959\mid64890\mid342$	1240	$3.09342\mid16851\mid622$
$\bar{9},71005\mid33259\mid940$	0,01241	$\bar{2},28994\mid66740\mid060$	1241	$3.09377\mid17814\mid987$
$\bar{9},70970\mid34229\mid455$	0,01242	$\bar{2},29029\mid65770\mid545$	1242	$3.09412\mid15958\mid406$
$\bar{9},70935\mid38013\mid662$	0,01243	$\bar{2},29064\mid61986\mid338$	1243	$3.09447\mid11286\mid416$
$\bar{9},70900\mid44608\mid033$	0,01244	$\bar{2},29099\mid55391\mid967$	1244	$3.09482\mid03803\mid548$
$\bar{9},70865\mid54008\mid052$	0,01245	$\bar{2},29134\mid45991\mid948$	1245	$3.09516\mid93514\mid318$
$\bar{9},70830\mid66209\mid211$	0,01246	$\bar{2},29169\mid33790\mid789$	1246	$3.09551\mid80423\mid232$
$\bar{9},70795\mid81207\mid016$	0,01247	$\bar{2},29204\mid18792\mid984$	1247	$3.09586\mid64534\mid785$
$\bar{9},70760\mid98996\mid982$	0,01248	$\bar{2},29239\mid01003\mid018$	1248	$3.09621\mid45853\mid464$
$\bar{9},70726\mid19574\mid634$	0,01249	$\bar{2},29273\mid80425\mid366$	1249	$3.09656\mid24383\mid741$
$\bar{9},70691\mid42935\mid509$	0,01250	$\bar{2},29308\mid57064\mid491$	1250	$3.09691\mid00130\mid081$

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9.70691 42935 509	0,01250	2.29308 57064 491	1250	3.09691 00130 081
9.70656 69075 155	0,01251	2.29343 30924 845	1251	3.09725 73096 934
9.70621 97989 130	0,01252	2.29378 02010 870	1252	3.09760 43288 744
9.70587 29673 003	0,01253	2.29412 70326 997	1253	3.09795 10709 942
9.70552 64122 353	0,01254	2.29447 35877 647	1254	3.09829 75364 947
9.70518 01332 770	0,01255	2.29481 98667 230	1255	3.09864 37258 171
9.70483 41299 854	0,01256	2.29516 58700 146	1256	3.09898 96394 012
9.70448 84019 217	0,01257	2.29551 15980 783	1257	3.09933 52776 860
9.70414 29486 481	0,01258	2.29585 70513 519	1258	3.09968 06411 093
9.70379 77697 276	0,01259	2.29620 22302 724	1259	3.10002 57301 079
9.70345 28647 246	0,01260	2.29654 71352 754	1260	3.10037 05451 176
9.70310 82332 043	0,01261	2.29689 17667 957	1261	3.10071 50865 731
9.70276 38747 330	0,01262	2.29723 61252 670	1262	3.10105 93549 081
9.70241 97888 780	0,01263	2.29758 02111 220	1263	3.10140 33505 553
9.70207 59752 077	0,01264	2.29792 40247 923	1264	3.10174 70739 464
9.70173 24332 915	0,01265	2.29826 75667 085	1265	3.10209 05255 118
9.70138 91626 998	0,01266	2.29861 08373 002	1266	3.10243 37056 813
9.70104 61630 040	0,01267	2.29895 38369 960	1267	3.10277 66148 834
9.70070 34337 766	0,01268	2.29929 65662 234	1268	3.10311 92535 457
9.70036 09745 910	0,01269	2.29963 90254 090	1269	3.10346 16220 947
9.70001 87850 216	0,01270	2.29998 12149 784	1270	3.10380 37209 560
9.69967 68646 440	0,01271	2.30032 31353 560	1271	3.10414 55505 540
9.69933 52130 345	0,01272	2.30066 47869 655	1272	3.10448 71113 124
9.69899 38297 707	0,01273	2.30100 61702 293	1273	3.10482 84036 537
9.69865 27144 310	0,01274	2.30134 72855 690	1274	3.10516 94279 993
9.69831 18665 949	0,01275	2.30168 81334 051	1275	3.10551 01847 700
9.69797 12858 427	0,01276	2.30202 87141 573	1276	3.10585 06743 851
9.69763 09717 560	0,01277	2.30236 90282 440	1277	3.10619 08972 634
9.69729 09239 171	0,01278	2.30270 90760 829	1278	3.10653 08538 224
9.69695 11419 094	0,01279	2.30304 88580 906	1279	3.10687 05444 787
9.69661 16253 173	0,01280	2.30338 83746 827	1280	3.10720 99696 479
9.69627 23737 261	0,01281	2.30372 76262 739	1281	3.10754 91297 447
9.69593 33867 222	0,01282	2.30406 66132 778	1282	3.10788 80251 828
9.69559 46638 927	0,01283	2.30440 53361 073	1283	3.10822 66563 749
9.69525 62048 260	0,01284	2.30474 37951 740	1284	3.10856 50237 328
9.69491 80091 112	0,01285	2.30508 19908 888	1285	3.10890 31276 673
9.69458 00763 385	0,01286	2.30541 99236 615	1286	3.10924 09685 882
9.69424 24060 991	0,01287	2.30575 75939 009	1287	3.10957 85469 044
9.69390 49979 850	0,01288	2.30609 50020 150	1288	3.10991 58630 238
9.69356 78515 892	0,01289	2.30643 21484 108	1289	3.11025 29173 534
9.69323 09665 056	0,01290	2.30676 90334 944	1290	3.11058 97102 992
9.69289 43423 293	0,01291	2.30710 56576 707	1291	3.11092 62422 664
9.69255 79786 560	0,01292	2.30744 20213 440	1292	3.11126 25136 591
9.69222 18750 825	0,01293	2.30777 81249 175	1293	3.11159 85248 804
9.69188 60312 066	0,01294	2.30811 39687 934	1294	3.11193 42763 327
9.69155 04466 270	0,01295	2.30844 95533 730	1295	3.11226 97684 173
9.69121 51209 431	0,01296	2.30878 48790 569	1296	3.11260 50015 346
9.69088 00537 555	0,01297	2.30911 99462 445	1297	3.11293 99760 841
9.69054 52446 657	0,01298	2.30945 47553 343	1298	3.11327 46924 644
9.69021 06932 761	0,01299	2.30978 93067 239	1299	3.11360 91510 730
9.68987 63991 898	0,01300	2.31012 36008 102	1300	3.11394 33523 068

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9.68987 63991 898	0,01300	2.31012 36008 102	1300	3.11394 33523 068
9.68954 23620 110	0,01301	2.31045 76379 890	1301	3.11427 72965 616
9.68920 85813 450	0,01302	2.31079 14186 550	1302	3.11461 09842 322
9.68887 50567 977	0,01303	2.31112 49432 023	1303	3.11494 44157 126
9.68854 17879 759	0,01304	2.31145 82120 241	1304	3.11527 75913 959
9.68820 87744 877	0,01305	2.31179 12255 123	1305	3.11561 05116 743
9.68787 60159 415	0,01306	2.31212 39840 585	1306	3.11594 31769 391
9.68754 35119 472	0,01307	2.31245 64880 528	1307	3.11627 55875 805
9.68721 12621 152	0,01308	2.31278 87378 848	1308	3.11660 77439 882
9.68687 92660 568	0,01309	2.31312 07339 432	1309	3.11693 96465 508
9.68654 75233 845	0,01310	2.31345 24766 155	1310	3.11727 12956 558
9.68621 60337 114	0,01311	2.31378 39662 886	1311	3.11760 26916 901
9.68588 47966 516	0,01312	2.31411 52033 484	1312	3.11793 38350 396
9.68555 38118 201	0,01313	2.31444 61881 799	1313	3.11826 47260 895
9.68522 30788 326	0,01314	2.31477 69211 674	1314	3.11859 53652 238
9.68489 25973 058	0,01315	2.31510 74026 942	1315	3.11892 57528 258
9.68456 23668 575	0,01316	2.31543 76331 425	1316	3.11925 58892 779
9.68423 23871 060	0,01317	2.31576 76128 940	1317	3.11958 57749 618
9.68390 26576 706	0,01318	2.31609 73423 294	1318	3.11991 54102 580
9.68357 31781 716	0,01319	2.31642 68218 284	1319	3.12024 47955 464
9.68324 39482 301	0,01320	2.31675 60517 699	1320	3.12057 39312 058
9.68291 49674 678	0,01321	2.31708 50325 322	1321	3.12090 28176 145
9.68258 62355 076	0,01322	2.31741 37644 924	1322	3.12123 14551 496
9.68225 77519 732	0,01323	2.31774 22480 268	1323	3.12155 98441 875
9.68192 95164 890	0,01324	2.31807 04835 110	1324	3.12188 79851 037
9.68160 15286 803	0,01325	2.31839 84713 197	1325	3.12221 58782 728
9.68127 37881 734	0,01326	2.31872 62118 266	1326	3.12254 35240 688
9.68094 62945 952	0,01327	2.31905 37054 048	1327	3.12287 09228 644
9.68061 90475 737	0,01328	2.31938 09524 263	1328	3.12319 80750 320
9.68029 20467 375	0,01329	2.31970 79532 625	1329	3.12352 49809 427
9.67996 52917 163	0,01330	2.32003 47082 837	1330	3.12385 16409 671
9.67963 87821 403	0,01331	2.32036 12178 597	1331	3.12417 80554 747
9.67931 25176 408	0,01332	2.32068 74823 592	1332	3.12450 42248 343
9.67898 64978 498	0,01333	2.32101 35021 502	1333	3.12483 01494 139
9.67866 07224 003	0,01334	2.32133 92775 997	1334	3.12515 58295 805
9.67833 51909 259	0,01335	2.32166 48090 741	1335	3.12548 12657 006
9.67800 99030 611	0,01336	2.32199 00969 389	1336	3.12580 64581 395
9.67768 48584 414	0,01337	2.32231 51415 586	1337	3.12613 14072 620
9.67736 00567 028	0,01338	2.32263 99432 972	1338	3.12645 61134 318
9.67703 54974 823	0,01339	2.32296 45025 177	1339	3.12678 05770 120
9.67671 11804 178	0,01340	2.32328 88195 822	1340	3.12710 47983 648
9.67638 71051 477	0,01341	2.32361 28948 523	1341	3.12742 87778 516
9.67606 32713 116	0,01342	2.32393 67286 884	1342	3.12775 25158 330
9.67573 96785 497	0,01343	2.32426 03214 503	1343	3.12807 60126 687
9.67541 63265 029	0,01344	2.32458 36734 971	1344	3.12839 92687 178
9.67509 32148 131	0,01345	2.32490 67851 869	1345	3.12872 22843 384
9.67477 03431 230	0,01346	2.32522 96568 770	1346	3.12904 50598 880
9.67444 77110 758	0,01347	2.32555 22889 242	1347	3.12936 75957 230
9.67412 53183 159	0,01348	2.32587 46816 841	1348	3.12968 98921 993
9.67380 31644 882	0,01349	2.32619 68355 118	1349	3.13001 19496 719
9.67348 12492 385	0,01350	2.32651 87507 615	1350	3.13033 37684 950

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9.67348 12492 385	0,01350	2.32651 87507 615	1350	3.13033 37684 950
9.67315 95722 134	0,01351	2.32684 04277 866	1351	3.13065 53490 220
9.67283 81330 603	0,01352	2.32716 18669 397	1352	3.13097 66916 056
9.67251 69314 272	0,01353	2.32748 30685 728	1353	3.13129 77965 976
9.67219 59669 632	0,01354	2.32780 40330 368	1354	3.13161 86643 491
9.67187 52393 179	0,01355	2.32812 47606 821	1355	3.13193 92952 104
9.67155 47481 418	0,01356	2.32844 52518 582	1356	3.13225 96895 310
9.67123 44930 861	0,01357	2.32876 55069 139	1357	3.13257 98476 597
9.67091 44738 029	0,01358	2.32908 55261 971	1358	3.13289 97699 445
9.67059 46899 450	0,01359	2.32940 53100 550	1359	3.13321 94567 325
9.67027 51411 658	0,01360	2.32972 48588 342	1360	3.13353 89083 702
9.66995 58271 198	0,01361	2.33004 41728 802	1361	3.13385 81252 033
9.66963 67474 620	0,01362	2.33036 32525 380	1362	3.13417 71075 768
9.66931 79018 482	0,01363	2.33068 20981 518	1363	3.13449 58558 347
9.66899 92899 351	0,01364	2.33100 07100 649	1364	3.13481 43703 205
9.66868 09113 799	0,01365	2.33131 90886 201	1365	3.13513 26513 768
9.66836 27658 409	0,01366	2.33163 72341 591	1366	3.13545 06993 455
9.66804 48529 767	0,01367	2.33195 51470 233	1367	3.13576 85145 678
9.66772 71724 472	0,01368	2.33227 28275 528	1368	3.13608 60973 841
9.66740 97239 125	0,01369	2.33259 02760 875	1369	3.13640 34481 340
9.66709 25070 338	0,01370	2.33290 74929 662	1370	3.13672 05671 564
9.66677 55214 729	0,01371	2.33322 44785 271	1371	3.13703 74547 895
9.66645 87668 925	0,01372	2.33354 12331 075	1372	3.13735 41113 707
9.66614 22429 557	0,01373	2.33385 77570 443	1373	3.13767 05372 368
9.66582 59493 268	0,01374	2.33417 40506 732	1374	3.13798 67327 235
9.66550 98856 703	0,01375	2.33449 01143 297	1375	3.13830 26981 663
9.66519 40516 519	0,01376	2.33480 59483 481	1376	3.13861 84338 995
9.66487 84469 378	0,01377	2.33512 15530 622	1377	3.13893 39402 569
9.66456 30711 950	0,01378	2.33543 69288 050	1378	3.13924 92175 716
9.66424 79240 911	0,01379	2.33575 20759 089	1379	3.13956 42661 758
9.66393 30052 946	0,01380	2.33606 69947 054	1380	3.13987 90864 012
9.66361 83144 746	0,01381	2.33638 16855 254	1381	3.14019 36785 786
9.66330 38513 010	0,01382	2.33669 61486 990	1382	3.14050 80430 382
9.66298 96154 443	0,01383	2.33701 03845 557	1383	3.14082 21801 093
9.66267 56065 758	0,01384	2.33732 43934 242	1384	3.14113 60901 207
9.66236 18243 675	0,01385	2.33763 81756 325	1385	3.14144 97734 005
9.66204 82684 922	0,01386	2.33795 17315 078	1386	3.14176 32302 758
9.66173 49386 232	0,01387	2.33826 50613 768	1387	3.14207 64610 733
9.66142 18344 346	0,01388	2.33857 81655 654	1388	3.14238 94661 188
9.66110 89556 013	0,01389	2.33889 10443 987	1389	3.14270 22457 376
9.66079 63017 989	0,01390	2.33920 36982 011	1390	3.14301 48002 541
9.66048 38727 035	0,01391	2.33951 61272 965	1391	3.14332 71299 920
9.66017 16679 920	0,01392	2.33982 83320 080	1392	3.14363 92352 745
9.65985 96873 422	0,01393	2.34014 03126 578	1393	3.14395 11164 240
9.65954 79304 322	0,01394	2.34045 20695 678	1394	3.14426 27737 620
9.65923 63969 412	0,01395	2.34076 36030 588	1395	3.14457 42076 096
9.65892 50865 487	0,01396	2.34107 49134 513	1396	3.14488 54182 871
9.65861 39989 353	0,01397	2.34138 60010 647	1397	3.14519 64061 142
9.65830 31337 820	0,01398	2.34169 68662 180	1398	3.14550 71714 097
9.65799 24907 705	0,01399	2.34200 75092 295	1399	3.14581 77144 918
9.65768 20695 832	0,01400	2.34231 79304 168	1400	3.14612 80356 782

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9.65768 20695 832	0,01400	2.34231 79304 168	1400	3.14612 80356 782
9.65737 18699 033	0,01401	2.34262 81300 967	1401	3.14643 81352 858
9.65706 18914 146	0,01402	2.34293 81085 854	1402	3.14674 80136 306
9.65675 21338 016	0,01403	2.34324 78661 984	1403	3.14705 76710 284
9.65644 25967 494	0,01404	2.34355 74032 506	1404	3.14736 71077 938
9.65613 32799 438	0,01405	2.34386 67200 562	1405	3.14767 63242 411
9.65582 41830 713	0,01406	2.34417 58169 287	1406	3.14798 53206 838
9.65551 53058 192	0,01407	2.34448 46941 808	1407	3.14829 40974 347
9.65520 66478 751	0,01408	2.34479 33521 249	1408	3.14860 26548 061
9.65489 82089 276	0,01409	2.34510 17910 724	1409	3.14891 09931 094
9.65458 99886 658	0,01410	2.34541 00113 342	1410	3.14921 91126 554
9.65428 19867 797	0,01411	2.34571 80132 203	1411	3.14952 70137 543
9.65397 42029 595	0,01412	2.34602 57970 405	1412	3.14983 46967 158
9.65366 66368 966	0,01413	2.34633 33631 034	1413	3.15014 21618 486
9.65335 92882 826	0,01414	2.34664 07117 174	1414	3.15044 94094 609
9.65305 21568 100	0,01415	2.34694 78431 900	1415	3.15075 64398 603
9.65274 52421 719	0,01416	2.34725 47578 281	1416	3.15106 32533 538
9.65243 85440 621	0,01417	2.34756 14559 379	1417	3.15136 98502 475
9.65213 20621 749	0,01418	2.34786 79378 251	1418	3.15167 62308 470
9.65182 57962 053	0,01419	2.34817 42037 947	1419	3.15198 23954 575
9.65151 97458 492	0,01420	2.34848 02541 508	1420	3.15228 83443 831
9.65121 39108 027	0,01421	2.34878 60891 973	1421	3.15259 40779 275
9.65090 82907 628	0,01422	2.34909 17092 372	1422	3.15289 95963 937
9.65060 28854 272	0,01423	2.34939 71145 728	1423	3.15320 49000 843
9.65029 76944 941	0,01424	2.34970 23055 059	1424	3.15350 99893 008
9.64999 27176 624	0,01425	2.35000 72823 376	1425	3.15381 48643 445
9.64968 79546 315	0,01426	2.35031 20453 685	1426	3.15411 95255 158
9.64938 34051 017	0,01427	2.35061 65948 983	1427	3.15442 39731 146
9.64907 90687 737	0,01428	2.35092 09312 263	1428	3.15472 82074 402
9.64877 49453 489	0,01429	2.35122 50546 511	1429	3.15503 22287 910
9.64847 10345 293	0,01430	2.35152 89654 707	1430	3.15533 60374 651
9.64816 73360 176	0,01431	2.35183 26639 824	1431	3.15563 96337 598
9.64786 38495 171	0,01432	2.35213 61504 829	1432	3.15594 30179 718
9.64756 05747 317	0,01433	2.35243 94252 683	1433	3.15624 61903 973
9.64725 75113 658	0,01434	2.35274 24886 342	1434	3.15654 91513 318
9.64695 46591 246	0,01435	2.35304 53408 754	1435	3.15685 19010 700
9.64665 20177 139	0,01436	2.35334 79822 861	1436	3.15715 44399 063
9.64634 95868 401	0,01437	2.35365 04131 599	1437	3.15745 67681 342
9.64604 73662 101	0,01438	2.35395 26337 899	1438	3.15775 88860 469
9.64574 53555 314	0,01439	2.35425 46444 686	1439	3.15806 07939 366
9.64544 35545 124	0,01440	2.35455 64454 876	1440	3.15836 24920 952
9.64514 19628 618	0,01441	2.35485 80371 382	1441	3.15866 39808 140
9.64484 05802 890	0,01442	2.35515 94197 110	1442	3.15896 52603 834
9.64453 94065 041	0,01443	2.35546 05934 959	1443	3.15926 63310 935
9.64423 84412 176	0,01444	2.35576 15587 824	1444	3.15956 71932 336
9.64393 76841 409	0,01445	2.35606 23158 591	1445	3.15986 78470 926
9.64363 71349 856	0,01446	2.35636 28650 144	1446	3.16016 82929 585
9.64333 67934 643	0,01447	2.35666 32065 357	1447	3.16046 85311 190
9.64303 66592 899	0,01448	2.35696 33407 101	1448	3.16076 85618 611
9.64273 67321 761	0,01449	2.35726 32678 239	1449	3.16106 83854 712
9.64243 70118 370	0,01450	2.35756 29881 630	1450	3.16136 80022 350

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9.64243 70118 370	0,01450	2.35756 29881 630	1450	3.16136 80022 350
9.64213 74979 874	0,01451	2.35786 25020 126	1451	3.16166 74124 377
9.64183 81903 428	0,01452	2.35816 18096 572	1452	3.16196 66163 641
9.64153 90886 192	0,01453	2.35846 09113 808	1453	3.16226 56142 980
9.64124 01925 329	0,01454	2.35875 98074 671	1454	3.16256 44065 230
9.64094 15018 013	0,01455	2.35905 84981 987	1455	3.16286 29933 219
9.64064 30161 420	0,01456	2.35935 69838 580	1456	3.16316 13749 770
9.64034 47352 733	0,01457	2.35965 52647 267	1457	3.16345 95517 700
9.64004 66589 141	0,01458	2.35995 33410 859	1458	3.16375 75239 820
9.63974 87867 839	0,01459	2.36025 12132 161	1459	3.16405 52918 935
9.63945 11186 028	0,01460	2.36054 88813 972	1460	3.16435 28557 844
9.63915 36540 912	0,01461	2.36084 63459 088	1461	3.16465 02159 343
9.63885 63929 705	0,01462	2.36114 36070 295	1462	3.16494 73726 218
9.63855 93349 624	0,01463	2.36144 06650 376	1463	3.16524 43261 253
9.63826 24797 892	0,01464	2.36173 75202 108	1464	3.16554 10767 224
9.63796 58271 738	0,01465	2.36203 41728 262	1465	3.16583 76246 901
9.63766 93768 397	0,01466	2.36233 06231 603	1466	3.16613 39703 051
9.63737 31285 109	0,01467	2.36262 68714 891	1467	3.16643 01138 433
9.63707 70819 120	0,01468	2.36292 29180 880	1468	3.16672 60555 801
9.63678 12367 682	0,01469	2.36321 87632 318	1469	3.16702 17957 903
9.63648 55928 051	0,01470	2.36351 44071 949	1470	3.16731 73347 482
9.63619 01497 492	0,01471	2.36380 98502 508	1471	3.16761 26727 275
9.63589 49073 272	0,01472	2.36410 50926 728	1472	3.16790 78100 015
9.63559 98652 664	0,01473	2.36440 01347 336	1473	3.16820 27468 426
9.63530 50232 950	0,01474	2.36469 49767 050	1474	3.16849 74835 230
9.63501 03811 412	0,01475	2.36498 96188 588	1475	3.16879 20203 142
9.63471 59385 344	0,01476	2.36528 40614 656	1476	3.16908 63574 870
9.63442 16952 039	0,01477	2.36557 83047 961	1477	3.16938 04953 119
9.63412 76508 800	0,01478	2.36587 23491 200	1478	3.16967 44340 588
9.63383 38052 934	0,01479	2.36616 61947 066	1479	3.16996 81739 969
9.63354 01581 753	0,01480	2.36645 98418 247	1480	3.17026 17153 950
9.63324 67092 575	0,01481	2.36675 32907 425	1481	3.17055 50585 212
9.63295 34582 724	0,01482	2.36704 65417 276	1482	3.17084 82036 433
9.63266 04049 528	0,01483	2.36733 95950 472	1483	3.17114 11510 284
9.63236 75490 322	0,01484	2.36763 24509 678	1484	3.17143 39009 430
9.63207 48902 445	0,01485	2.36792 51097 555	1485	3.17172 64536 532
9.63178 24283 242	0,01486	2.36821 75716 758	1486	3.17201 88094 246
9.63149 01630 063	0,01487	2.36850 98369 937	1487	3.17231 09685 220
9.63119 80940 265	0,01488	2.36880 19059 735	1488	3.17260 29312 099
9.63090 62211 207	0,01489	2.36909 37788 793	1489	3.17289 46977 522
9.63061 45440 256	0,01490	2.36938 54559 744	1490	3.17318 62684 123
9.63032 30624 785	0,01491	2.36967 69375 215	1491	3.17347 76434 530
9.63003 17762 169	0,01492	2.36996 82237 831	1492	3.17376 88231 366
9.62974 06849 791	0,01493	2.37025 93150 209	1493	3.17405 98077 250
9.62944 97885 038	0,01494	2.37055 02114 962	1494	3.17435 05974 794
9.62915 90865 303	0,01495	2.37084 09134 697	1495	3.17464 11926 604
9.62886 85787 984	0,01496	2.37113 14212 016	1496	3.17493 15935 284
9.62857 82650 484	0,01497	2.37142 17349 516	1497	3.17522 18003 431
9.62828 81450 211	0,01498	2.37171 18549 789	1498	3.17551 18133 634
9.62799 82184 578	0,01499	2.37200 17815 422	1499	3.17580 16328 483
9.62770 84851 005	0,01500	2.37229 15148 995	1500	3.17609 12590 557

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9.62770 84851 005	0,01500	2.37229 15148 995	1500	3.17609 12590 557
9.62741 89446 916	0,01501	2.37258 10553 084	1501	3.17638 06922 433
9.62712 95969 738	0,01502	2.37287 04030 262	1502	3.17666 99326 681
9.62684 04416 907	0,01503	2.37315 95583 093	1503	3.17695 89805 869
9.62655 14785 861	0,01504	2.37344 85214 139	1504	3.17724 78362 556
9.62626 27074 045	0,01505	2.37373 72925 955	1505	3.17753 64999 299
9.62597 41278 908	0,01506	2.37402 58721 092	1506	3.17782 49718 647
9.62568 57397 905	0,01507	2.37431 42602 095	1507	3.17811 32523 146
9.62539 75428 496	0,01508	2.37460 24571 504	1508	3.17840 13415 338
9.62510 95368 144	0,01509	2.37489 04631 856	1509	3.17868 92397 756
9.62482 17214 320	0,01510	2.37517 82785 680	1510	3.17897 69472 932
9.62453 40964 498	0,01511	2.37546 59035 502	1511	3.17926 44643 390
9.62424 66616 158	0,01512	2.37575 33383 842	1512	3.17955 17911 652
9.62395 94166 785	0,01513	2.37604 05833 215	1513	3.17983 89280 232
9.62367 23613 868	0,01514	2.37632 76386 132	1514	3.18012 58751 641
9.62338 54954 902	0,01515	2.37661 45045 098	1515	3.18041 26328 383
9.62309 88187 387	0,01516	2.37690 11812 613	1516	3.18069 92012 960
9.62281 23308 827	0,01517	2.37718 76691 173	1517	3.18098 55807 867
9.62252 60316 732	0,01518	2.37747 39683 268	1518	3.18127 17715 595
9.62223 99208 616	0,01519	2.37776 00791 384	1519	3.18155 77738 628
9.62195 39981 998	0,01520	2.37804 60018 002	1520	3.18184 35879 448
9.62166 82634 403	0,01521	2.37833 17365 597	1521	3.18212 92140 530
9.62138 27163 360	0,01522	2.37861 72836 640	1522	3.18241 46524 346
9.62109 73566 402	0,01523	2.37890 26433 598	1523	3.18269 99033 360
9.62081 21841 069	0,01524	2.37918 78158 931	1524	3.18298 49670 036
9.62052 71984 904	0,01525	2.37947 28015 096	1525	3.18326 98436 828
9.62024 23995 456	0,01526	2.37975 76004 544	1526	3.18355 45336 189
9.61995 77870 278	0,01527	2.38004 22129 722	1527	3.18383 90370 564
9.61967 33606 928	0,01528	2.38032 66393 072	1528	3.18412 33542 397
9.61938 91202 969	0,01529	2.38061 08797 031	1529	3.18440 74854 123
9.61910 50655 968	0,01530	2.38089 49344 032	1530	3.18469 14308 176
9.61882 11963 499	0,01531	2.38117 88036 501	1531	3.18497 51906 983
9.61853 75123 139	0,01532	2.38146 24876 861	1532	3.18525 87652 966
9.61825 40132 468	0,01533	2.38174 59867 532	1533	3.18554 21548 544
9.61797 06989 075	0,01534	2.38202 93010 925	1534	3.18582 53596 130
9.61768 75690 550	0,01535	2.38231 24309 450	1535	3.18610 83798 132
9.61740 46234 490	0,01536	2.38259 53765 510	1536	3.18639 12156 955
9.61712 18618 496	0,01537	2.38287 81381 504	1537	3.18667 38674 997
9.61683 92840 172	0,01538	2.38316 07159 828	1538	3.18695 63354 654
9.61655 68897 129	0,01539	2.38344 31102 871	1539	3.18723 86198 315
9.61627 46786 982	0,01540	2.38372 53213 018	1540	3.18752 07208 365
9.61599 26507 350	0,01541	2.38400 73492 650	1541	3.18780 26387 184
9.61571 08055 858	0,01542	2.38428 91944 142	1542	3.18808 43737 149
9.61542 91430 134	0,01543	2.38457 08569 866	1543	3.18836 59260 631
9.61514 76627 811	0,01544	2.38485 23372 189	1544	3.18864 72959 997
9.61486 63646 528	0,01545	2.38513 36353 472	1545	3.18892 84837 609
9.61458 52483 926	0,01546	2.38541 47516 074	1546	3.18920 94895 823
9.61430 43137 654	0,01547	2.38569 56862 346	1547	3.18949 03136 994
9.61402 35605 362	0,01548	2.38597 64394 638	1548	3.18977 09563 469
9.61374 29884 707	0,01549	2.38625 70115 293	1549	3.19005 14177 592
9.61346 25973 349	0,01550	2.38653 74026 651	1550	3.19033 16981 703

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.61346 25973 3488$	0,01550	$\bar{2}.38653 74026 6512$	1550	3.19033 16981 7029
$\bar{9}.61318 23868 9538$	0,01551	$\bar{2}.38681 76131 0462$	1551	3.19061 17978 1360
$\bar{9}.61290 23569 1913$	0,01552	$\bar{2}.38709 76430 8087$	1552	3.19089 17169 2217
$\bar{9}.61262 25071 7356$	0,01553	$\bar{2}.38737 74928 2644$	1553	3.19117 14557 2856
$\bar{9}.61234 28374 2654$	0,01554	$\bar{2}.38765 71625 7346$	1554	3.19145 10144 6490
$\bar{9}.61206 33474 4641$	0,01555	$\bar{2}.38793 66525 5359$	1555	3.19173 03933 6286
$\bar{9}.61178 40370 0192$	0,01556	$\bar{2}.38821 59629 9808$	1556	3.19200 95926 5367
$\bar{9}.61150 49058 6229$	0,01557	$\bar{2}.38849 50941 3771$	1557	3.19228 86125 6812
$\bar{9}.61122 59537 9719$	0,01558	$\bar{2}.38877 40462 0281$	1558	3.19256 74533 3655
$\bar{9}.61094 71805 7672$	0,01559	$\bar{2}.38905 28194 2328$	1559	3.19284 61151 8884
$\bar{9}.61066 85859 7143$	0,01560	$\bar{2}.38933 14140 2857$	1560	3.19312 45983 5446
$\bar{9}.61039 01697 5231$	0,01561	$\bar{2}.38960 98302 4769$	1561	3.19340 29030 6242
$\bar{9}.61011 19316 9078$	0,01562	$\bar{2}.38988 80683 0922$	1562	3.19368 10295 4128
$\bar{9}.60983 38715 5871$	0,01563	$\bar{2}.39016 61284 4129$	1563	3.19395 89780 1919
$\bar{9}.60955 59891 2840$	0,01564	$\bar{2}.39044 40108 7160$	1564	3.19423 67487 2383
$\bar{9}.60927 82841 7260$	0,01565	$\bar{2}.39072 17158 2740$	1565	3.19451 43418 8247
$\bar{9}.60900 07564 6448$	0,01566	$\bar{2}.39099 92435 3552$	1566	3.19479 17577 2192
$\bar{9}.60872 34057 7765$	0,01567	$\bar{2}.39127 65942 2235$	1567	3.19506 89964 6859
$\bar{9}.60844 62318 8616$	0,01568	$\bar{2}.39155 37681 1384$	1568	3.19534 60583 4842
$\bar{9}.60816 92345 6448$	0,01569	$\bar{2}.39183 07654 3552$	1569	3.19562 29435 8694
$\bar{9}.60789 24135 8752$	0,01570	$\bar{2}.39210 75864 1248$	1570	3.19589 96524 0923
$\bar{9}.60761 57687 3062$	0,01571	$\bar{2}.39238 42312 6938$	1571	3.19617 61850 3997
$\bar{9}.60733 92997 6955$	0,01572	$\bar{2}.39266 07002 3045$	1572	3.19645 25417 0339
$\bar{9}.60706 30064 8049$	0,01573	$\bar{2}.39293 69935 1951$	1573	3.19672 87226 2329
$\bar{9}.60678 68886 4007$	0,01574	$\bar{2}.39321 31113 5993$	1574	3.19700 47280 2305
$\bar{9}.60651 09460 2534$	0,01575	$\bar{2}.39348 90539 7466$	1575	3.19728 05581 2562
$\bar{9}.60623 51784 1377$	0,01576	$\bar{2}.39376 48215 8623$	1576	3.19755 62131 5354
$\bar{9}.60595 95855 8324$	0,01577	$\bar{2}.39404 04144 1676$	1577	3.19783 16933 2890
$\bar{9}.60568 41673 1208$	0,01578	$\bar{2}.39431 58326 8792$	1578	3.19810 69988 7340
$\bar{9}.60540 89233 7903$	0,01579	$\bar{2}.39459 10766 2097$	1579	3.19838 21300 0829
$\bar{9}.60513 38535 6325$	0,01580	$\bar{2}.39486 61464 3675$	1580	3.19865 70869 5442
$\bar{9}.60485 89576 4430$	0,01581	$\bar{2}.39514 10423 5570$	1581	3.19893 18699 3221
$\bar{9}.60458 42354 0220$	0,01582	$\bar{2}.39541 57645 9780$	1582	3.19920 64791 6166
$\bar{9}.60430 96866 1734$	0,01583	$\bar{2}.39569 03133 8266$	1583	3.19948 09148 6236
$\bar{9}.60403 53110 7056$	0,01584	$\bar{2}.39596 46889 2944$	1584	3.19975 51772 5347
$\bar{9}.60376 11085 4310$	0,01585	$\bar{2}.39623 88914 5690$	1585	3.20002 92665 5377
$\bar{9}.60348 70788 1663$	0,01586	$\bar{2}.39651 29211 8337$	1586	3.20030 31829 8158
$\bar{9}.60321 32216 7320$	0,01587	$\bar{2}.39678 67783 2680$	1587	3.20057 69267 5485
$\bar{9}.60293 95368 9531$	0,01588	$\bar{2}.39706 04631 0469$	1588	3.20085 04980 9108
$\bar{9}.60266 60242 6585$	0,01589	$\bar{2}.39733 39757 3415$	1589	3.20112 38972 0738
$\bar{9}.60239 26835 6811$	0,01590	$\bar{2}.39760 73164 3189$	1590	3.20139 71243 2045
$\bar{9}.60211 95145 8582$	0,01591	$\bar{2}.39788 04854 1418$	1591	3.20167 01796 4658
$\bar{9}.60184 65171 0308$	0,01592	$\bar{2}.39815 34828 9692$	1592	3.20194 30634 0165
$\bar{9}.60157 36909 0444$	0,01593	$\bar{2}.39842 63090 9556$	1593	3.20221 57758 0113
$\bar{9}.60130 10357 7481$	0,01594	$\bar{2}.39869 89642 2519$	1594	3.20248 83170 6009
$\bar{9}.60102 85514 9953$	0,01595	$\bar{2}.39897 14485 0047$	1595	3.20276 06873 9320
$\bar{9}.60075 62378 6435$	0,01596	$\bar{2}.39924 37621 3565$	1596	3.20303 28870 1471
$\bar{9}.60048 40946 5540$	0,01597	$\bar{2}.39951 59053 4460$	1597	3.20330 49161 3848
$\bar{9}.60021 21216 5924$	0,01598	$\bar{2}.39978 78783 4076$	1598	3.20357 67749 7797
$\bar{9}.59994 03186 6280$	0,01599	$\bar{2}.40005 96813 3720$	1599	3.20384 84637 4623
$\bar{9}.59966 86854 5343$	0,01600	$\bar{2}.40033 13145 4657$	1600	3.20411 99826 5592

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,59966 86854 5343	0,01600	2,40033 13145 4657	1600	3.20411 99826 5592
9,59939 72218 1888	0,01601	2,40060 27781 8112	1601	3.20439 13319 1930
9,59912 59275 4728	0,01602	2,40087 40724 5272	1602	3.20466 25117 4822
9,59885 48024 2717	0,01603	2,40114 51975 7283	1603	3.20493 35223 5414
9,59858 38462 4749	0,01604	2,40141 61537 5251	1604	3.20520 43639 4814
9,59831 30587 9755	0,01605	2,40168 69412 0245	1605	3.20547 50367 4089
9,59804 24398 6709	0,01606	2,40195 75601 3291	1606	3.20574 55409 4266
9,59777 19892 4622	0,01607	2,40222 80107 5378	1607	3.20601 58767 6334
9,59750 17067 2544	0,01608	2,40249 82932 7456	1608	3.20628 60444 1243
9,59723 15920 9565	0,01609	2,40276 84079 0435	1609	3.20655 60440 9903
9,59696 16451 4813	0,01610	2,40303 83548 5187	1610	3.20682 58760 3185
9,59669 18656 7456	0,01611	2,40330 81343 2544	1611	3.20709 55404 1922
9,59642 22534 6700	0,01612	2,40357 77465 3300	1612	3.20736 50374 6907
9,59615 28083 1790	0,01613	2,40384 71916 8210	1613	3.20763 43673 8896
9,59588 35300 2010	0,01614	2,40411 64699 7990	1614	3.20790 35303 8605
9,59561 44183 6682	0,01615	2,40438 55816 3318	1615	3.20817 25266 6712
9,59534 54731 5166	0,01616	2,40465 45268 4834	1616	3.20844 13564 3857
9,59507 66941 6861	0,01617	2,40492 33058 3139	1617	3.20871 00199 0640
9,59480 80812 1204	0,01618	2,40519 19187 8796	1618	3.20897 85172 7625
9,59453 96340 7669	0,01619	2,40546 03659 2331	1619	3.20924 68487 5337
9,59427 13525 5771	0,01620	2,40572 86474 4229	1620	3.20951 50145 4263
9,59400 32364 5059	0,01621	2,40599 67635 4941	1621	3.20978 30148 4851
9,59373 52855 5123	0,01622	2,40626 47144 4877	1622	3.21005 08498 7514
9,59346 74996 5590	0,01623	2,40653 25003 4410	1623	3.21031 85198 2623
9,59319 98785 6123	0,01624	2,40680 01214 3877	1624	3.21058 60249 0516
9,59293 24220 6425	0,01625	2,40706 75779 3575	1625	3.21085 33653 1489
9,59266 51299 6235	0,01626	2,40733 48700 3765	1626	3.21112 05412 5805
9,59239 80020 5328	0,01627	2,40760 19979 4672	1627	3.21138 75529 3686
9,59213 10381 3520	0,01628	2,40786 89618 6480	1628	3.21165 44005 5318
9,59186 42380 0661	0,01629	2,40813 57619 9339	1629	3.21192 10843 0851
9,59159 76014 6640	0,01630	2,40840 23985 3360	1630	3.21218 76044 0396
9,59133 11283 1381	0,01631	2,40866 88716 8619	1631	3.21245 39610 4028
9,59106 48183 4847	0,01632	2,40893 51816 5153	1632	3.21272 01544 1784
9,59079 86713 7037	0,01633	2,40920 13286 2963	1633	3.21298 61847 3667
9,59053 26871 7986	0,01634	2,40946 73128 2014	1634	3.21325 20521 9640
9,59026 68655 7766	0,01635	2,40973 31344 2234	1635	3.21351 77569 9630
9,59000 12063 6487	0,01636	2,40999 87936 3513	1636	3.21378 32993 3530
9,58973 57093 4294	0,01637	2,41026 42906 5706	1637	3.21404 86794 1194
9,58947 03743 1368	0,01638	2,41052 96256 8632	1638	3.21431 38974 2440
9,58920 52010 7927	0,01639	2,41079 47989 2073	1639	3.21457 89535 7050
9,58894 01894 4227	0,01640	2,41105 98105 5773	1640	3.21484 38480 4770
9,58867 53392 0555	0,01641	2,41132 46607 9445	1641	3.21510 85810 5309
9,58841 06501 7240	0,01642	2,41158 93498 2760	1642	3.21537 31527 8342
9,58814 61221 4644	0,01643	2,41185 38778 5356	1643	3.21563 75634 3506
9,58788 17549 3164	0,01644	2,41211 82450 6836	1644	3.21590 18132 0403
9,58761 75483 3234	0,01645	2,41238 24516 6766	1645	3.21616 59022 8599
9,58735 35021 5324	0,01646	2,41264 64978 4676	1646	3.21642 98308 7625
9,58708 96161 9939	0,01647	2,41291 03838 0061	1647	3.21669 35991 6975
9,58682 58902 7619	0,01648	2,41317 41097 2381	1648	3.21695 72073 6110
9,58656 23241 8941	0,01649	2,41343 76758 1059	1649	3.21722 06556 4452
9,58629 89177 4516	0,01650	2,41370 10822 5484	1650	3.21748 39442 1391

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,58629 89177 4516	0,01650	2,41370 10822 5484	1650	3.21748 39442 1391
9,58603 56707 4991	0,01651	2,41396 43292 5009	1651	3.21774 70732 6279
9,58577 25830 1046	0,01652	2,41422 74169 8954	1652	3.21801 00429 8436
9,58550 96543 3399	0,01653	2,41449 03456 6601	1653	3.21827 28535 7145
9,58524 68845 2803	0,01654	2,41475 31154 7197	1654	3.21853 55052 1653
9,58498 42734 0042	0,01655	2,41501 57265 9958	1655	3.21879 79981 1174
9,58472 18207 5940	0,01656	2,41527 81792 4060	1656	3.21906 03324 4886
9,58445 95264 1352	0,01657	2,41554 04735 8648	1657	3.21932 25084 1934
9,58419 73901 7169	0,01658	2,41580 26098 2831	1658	3.21958 45262 1425
9,58393 54118 4316	0,01659	2,41606 45881 5684	1659	3.21984 63860 2436
9,58367 35912 3754	0,01660	2,41632 64087 6246	1660	3.22010 80880 4006
9,58341 19281 6477	0,01661	2,41658 80718 3523	1661	3.22036 96324 5139
9,58315 04224 3513	0,01662	2,41684 95775 6487	1662	3.22063 10194 4809
9,58288 90738 5926	0,01663	2,41711 09261 4074	1663	3.22089 22492 1952
9,58262 78822 4812	0,01664	2,41737 21177 5188	1664	3.22115 33219 5471
9,58236 68474 1303	0,01665	2,41763 31525 8697	1665	3.22141 42378 4234
9,58210 59691 6563	0,01666	2,41789 40308 3437	1666	3.22167 49970 7077
9,58184 52473 1792	0,01667	2,41815 47526 8208	1667	3.22193 55998 2801
9,58158 46816 8223	0,01668	2,41841 53183 1777	1668	3.22219 60463 0172
9,58132 42720 7121	0,01669	2,41867 57279 2879	1669	3.22245 63366 7925
9,58106 40182 9788	0,01670	2,41893 59817 0212	1670	3.22271 64711 4758
9,58080 39201 7557	0,01671	2,41919 60798 2443	1671	3.22297 64498 9339
9,58054 39775 1795	0,01672	2,41945 60224 8205	1672	3.22323 62731 0300
9,58028 41901 3904	0,01673	2,41971 58098 6096	1673	3.22349 59409 6239
9,58002 45578 5316	0,01674	2,41997 54421 4684	1674	3.22375 54536 5724
9,57976 50804 7501	0,01675	2,42023 49195 2499	1675	3.22401 48113 7286
9,57950 57578 1957	0,01676	2,42049 42421 8043	1676	3.22427 40142 9426
9,57924 65897 0219	0,01677	2,42075 34102 9781	1677	3.22453 30626 0609
9,57898 75759 3854	0,01678	2,42101 24240 6146	1678	3.22479 19564 9268
9,57872 87163 4461	0,01679	2,42127 12836 5539	1679	3.22505 06961 3805
9,57847 00107 3672	0,01680	2,42152 99892 6328	1680	3.22530 92817 2586
9,57821 14589 3153	0,01681	2,42178 85410 6847	1681	3.22556 77134 3947
9,57795 30607 4602	0,01682	2,42204 69392 5398	1682	3.22582 59914 6189
9,57769 48159 9749	0,01683	2,42230 51840 0251	1683	3.22608 41159 7582
9,57743 67245 0358	0,01684	2,42256 32754 9642	1684	3.22634 20871 6363
9,57717 87860 8223	0,01685	2,42282 12139 1777	1685	3.22659 99052 0736
9,57692 10005 5174	0,01686	2,42307 89994 4826	1686	3.22685 75702 8872
9,57666 33677 3071	0,01687	2,42333 66322 6929	1687	3.22711 50825 8913
9,57640 58874 3805	0,01688	2,42359 41125 6195	1688	3.22737 24422 8964
9,57614 85594 9303	0,01689	2,42385 14405 0697	1689	3.22762 96495 7101
9,57589 13837 1521	0,01690	2,42410 86162 8479	1690	3.22788 67046 1367
9,57563 43599 2447	0,01691	2,42436 56400 7553	1691	3.22814 36075 9774
9,57537 74879 4103	0,01692	2,42462 25120 5897	1692	3.22840 03587 0300
9,57512 07675 8541	0,01693	2,42487 92324 1459	1693	3.22865 69581 0894
9,57486 41986 7846	0,01694	2,42513 58013 2154	1694	3.22891 34059 9469
9,57460 77810 4134	0,01695	2,42539 22189 5866	1695	3.22916 97025 3910
9,57435 15144 9553	0,01696	2,42564 84855 0447	1696	3.22942 58479 2070
9,57409 53988 6283	0,01697	2,42590 46011 3717	1697	3.22968 18423 1768
9,57383 94339 6533	0,01698	2,42616 05660 3467	1698	3.22993 76859 0793
9,57358 36196 2548	0,01699	2,42641 63803 7452	1699	3.23019 33788 6905
9,57332 79556 6599	0,01700	2,42667 20443 3401	1700	3.23044 89213 7827

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,57332 79556 6599	0,01700	2,42667 20443 3401	1700	3.23044 89213 7827
9,57307 24419 0993	0,01701	2,42692 75580 9007	1701	3.23070 43136 1257
9,57281 70781 8066	0,01702	2,42718 29218 1934	1702	3.23095 95557 4857
9,57256 18643 0184	0,01703	2,42743 81356 9816	1703	3.23121 46479 6260
9,57230 68000 9747	0,01704	2,42769 31999 0253	1704	3.23146 95904 3068
9,57205 18853 9183	0,01705	2,42794 81146 0817	1705	3.23172 43833 2852
9,57179 71200 0952	0,01706	2,42820 28799 9048	1706	3.23197 90268 3150
9,57154 25037 7547	0,01707	2,42845 74962 2453	1707	3.23223 35211 1473
9,57128 80365 1488	0,01708	2,42871 19634 8512	1708	3.23248 78663 5299
9,57103 37180 5328	0,01709	2,42896 62819 4672	1709	3.23274 20627 2074
9,57077 95482 1651	0,01710	2,42922 04517 8349	1710	3.23299 61103 9215
9,57052 55268 3069	0,01711	2,42947 44731 6931	1711	3.23325 00095 4110
9,57027 16537 2228	0,01712	2,42972 83462 7772	1712	3.23350 37603 4113
9,57001 79287 1801	0,01713	2,42998 20712 8199	1713	3.23375 73629 6551
9,56976 43516 4494	0,01714	2,43023 56483 5506	1714	3.23401 08175 8718
9,56951 09223 3042	0,01715	2,43048 90776 6958	1715	3.23426 41243 7879
9,56925 76406 0210	0,01716	2,43074 23593 9790	1716	3.23451 72835 1269
9,56900 45062 8793	0,01717	2,43099 54937 1207	1717	3.23477 02951 6092
9,56875 15192 1618	0,01718	2,43124 84807 8382	1718	3.23502 31594 9522
9,56849 86792 1539	0,01719	2,43150 13207 8461	1719	3.23527 58766 8705
9,56824 59861 1443	0,01720	2,43175 40138 8557	1720	3.23552 84469 0755
9,56799 34397 4243	0,01721	2,43200 65602 5757	1721	3.23578 08703 2756
9,56774 10399 2887	0,01722	2,43225 89600 7113	1722	3.23603 31471 1764
9,56748 87865 0347	0,01723	2,43251 12134 9653	1723	3.23628 52774 4803
9,56723 66792 9629	0,01724	2,43276 33207 0371	1724	3.23653 72614 8869
9,56698 47181 3766	0,01725	2,43301 52818 6234	1725	3.23678 90994 0929
9,56673 29028 5822	0,01726	2,43326 70971 4178	1726	3.23704 07913 7919
9,56648 12332 8890	0,01727	2,43351 87667 1110	1727	3.23729 23375 6746
9,56622 97092 6092	0,01728	2,43377 02907 3908	1728	3.23754 37381 4287
9,56597 83306 0579	0,01729	2,43402 16693 9421	1729	3.23779 49932 7392
9,56572 70971 5533	0,01730	2,43427 29028 4467	1730	3.23804 61031 2880
9,56547 60087 4163	0,01731	2,43452 39912 5837	1731	3.23829 70678 7539
9,56522 50651 9708	0,01732	2,43477 49348 0292	1732	3.23854 78876 8133
9,56497 42663 5437	0,01733	2,43502 57336 4563	1733	3.23879 85627 1392
9,56472 36120 4645	0,01734	2,43527 63879 5355	1734	3.23904 90931 4019
9,56447 31021 0660	0,01735	2,43552 68978 9340	1735	3.23929 94791 2689
9,56422 27363 6835	0,01736	2,43577 72636 3165	1736	3.23954 97208 4047
9,56397 25146 6555	0,01737	2,43602 74853 3445	1737	3.23979 98184 4710
9,56372 24368 3231	0,01738	2,43627 75631 6769	1738	3.24004 97721 1265
9,56347 25027 0304	0,01739	2,43652 74972 9696	1739	3.24029 95820 0271
9,56322 27121 1243	0,01740	2,43677 72878 8757	1740	3.24054 92482 8260
9,56297 30648 9547	0,01741	2,43702 69351 0453	1741	3.24079 87711 1733
9,56272 35608 8741	0,01742	2,43727 64391 1259	1742	3.24104 81506 7164
9,56247 41999 2381	0,01743	2,43752 58000 7619	1743	3.24129 73871 0999
9,56222 49818 4048	0,01744	2,43777 50181 5952	1744	3.24154 64805 9655
9,56197 59064 7354	0,01745	2,43802 40935 2646	1745	3.24179 54312 9520
9,56172 69736 5939	0,01746	2,43827 30263 4061	1746	3.24204 42393 6955
9,56147 81832 3470	0,01747	2,43852 18167 6530	1747	3.24229 29049 8293
9,56122 95350 3642	0,01748	2,43877 04649 6358	1748	3.24254 14282 9838
9,56098 10289 0178	0,01749	2,43901 89710 9822	1749	3.24278 98094 7868
9,56073 26646 6831	0,01750	2,43926 73353 3169	1750	3.24303 80486 8629

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,56073 26646 6831	0,01750	2,43926 73353 3169	1750	3.24303 80486 8629
9,56048 44421 7379	0,01751	2,43951 55578 2621	1751	3.24328 61460 8345
9,56023 63612 5629	0,01752	2,43976 36387 4371	1752	3.24353 41018 3206
9,55998 84217 5416	0,01753	2,44001 15782 4584	1753	3.24378 19160 9379
9,55974 06235 0602	0,01754	2,44025 93764 9398	1754	3.24402 95890 3002
9,55949 29663 5077	0,01755	2,44050 70336 4923	1755	3.24427 71208 0184
9,55924 54501 2759	0,01756	2,44075 45498 7241	1756	3.24452 45115 7008
9,55899 80746 7592	0,01757	2,44100 19253 2408	1757	3.24477 17614 9529
9,55875 08398 3549	0,01758	2,44124 91601 6451	1758	3.24501 88707 3775
9,55850 37454 4630	0,01759	2,44149 62545 5370	1759	3.24526 58394 5746
9,55825 67913 4861	0,01760	2,44174 32086 5139	1760	3.24551 26678 1415
9,55800 99773 8297	0,01761	2,44199 00226 1703	1761	3.24575 93559 6728
9,55776 33033 9018	0,01762	2,44223 66966 0982	1762	3.24600 59040 7603
9,55751 67692 1134	0,01763	2,44248 32307 8866	1763	3.24625 23122 9932
9,55727 03746 8780	0,01764	2,44272 96253 1220	1764	3.24649 85807 9580
9,55702 41196 6118	0,01765	2,44297 58803 3882	1765	3.24674 47097 2384
9,55677 80039 7338	0,01766	2,44322 19960 2662	1766	3.24699 06992 4155
9,55653 20274 6656	0,01767	2,44346 79725 3344	1767	3.24723 65495 0676
9,55628 61899 8315	0,01768	2,44371 38100 1685	1768	3.24748 22606 7705
9,55604 04913 6584	0,01769	2,44395 95086 3416	1769	3.24772 78329 0972
9,55579 49314 5760	0,01770	2,44420 50685 4240	1770	3.24797 32663 6181
9,55554 95101 0166	0,01771	2,44445 04898 9834	1771	3.24821 85611 9007
9,55530 42271 4152	0,01772	2,44469 57728 5848	1772	3.24846 37175 5103
9,55505 90824 2093	0,01773	2,44494 09175 7907	1773	3.24870 87356 0092
9,55481 40757 8392	0,01774	2,44518 59242 1608	1774	3.24895 36154 9571
9,55456 92070 7477	0,01775	2,44543 07929 2523	1775	3.24919 83573 9111
9,55432 44761 3805	0,01776	2,44567 55238 6195	1776	3.24944 29614 4258
9,55407 98828 1856	0,01777	2,44592 01171 8144	1777	3.24968 74278 0530
9,55383 54269 6139	0,01778	2,44616 45730 3861	1778	3.24993 17566 3419
9,55359 11084 1185	0,01779	2,44640 88915 8815	1779	3.25017 59480 8393
9,55334 69270 1557	0,01780	2,44665 30729 8443	1780	3.25042 00023 0889
9,55310 28826 1838	0,01781	2,44689 71173 8162	1781	3.25066 39194 6324
9,55285 89750 6642	0,01782	2,44714 10249 3358	1782	3.25090 76997 0086
9,55261 52042 0605	0,01783	2,44738 47957 9395	1783	3.25115 13431 7535
9,55237 15698 8391	0,01784	2,44762 84301 1609	1784	3.25139 48500 4010
9,55212 80719 4690	0,01785	2,44787 19280 5310	1785	3.25163 82204 4821
9,55188 47102 4216	0,01786	2,44811 52897 5784	1786	3.25188 14545 5253
9,55164 14846 1711	0,01787	2,44835 85153 8289	1787	3.25212 45525 0564
9,55139 83949 1940	0,01788	2,44860 16050 8060	1788	3.25236 75144 5990
9,55115 54409 9695	0,01789	2,44884 45590 0305	1789	3.25261 03405 6737
9,55091 26226 9794	0,01790	2,44908 73773 0206	1790	3.25285 30309 7989
9,55066 99398 7079	0,01791	2,44933 00601 2921	1791	3.25309 55858 4903
9,55042 73923 6419	0,01792	2,44957 26076 3581	1792	3.25333 80053 2611
9,55018 49800 2707	0,01793	2,44981 50199 7293	1793	3.25358 02895 6218
9,54994 27027 0862	0,01794	2,45005 72972 9138	1794	3.25382 24387 0807
9,54970 05602 5827	0,01795	2,45029 94397 4173	1795	3.25406 44529 1434
9,54945 85525 2573	0,01796	2,45054 14474 7427	1796	3.25430 63323 3129
9,54921 66793 6092	0,01797	2,45078 33206 3908	1797	3.25454 80771 0897
9,54897 49406 1405	0,01798	2,45102 50593 8595	1798	3.25478 96873 9721
9,54873 33361 3556	0,01799	2,45126 66638 6444	1799	3.25503 11633 4555
9,54849 18657 7613	0,01800	2,45150 81342 2387	1800	3.25527 25051 0331

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Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,54849 18657 7613	0,01800	2,45150 81342 2387	1800	3.25527 25051 0331
9,54825 05293 8671	0,01801	2,45174 94706 1329	1801	3.25551 37128 1953
9,54800 93268 1849	0,01802	2,45199 06731 8151	1802	3.25575 47866 4304
9,54776 82579 2291	0,01803	2,45223 17420 7709	1803	3.25599 57267 2240
9,54752 73225 5164	0,01804	2,45247 26774 4836	1804	3.25623 65332 0592
9,54728 65205 5662	0,01805	2,45271 34794 4338	1805	3.25647 72062 4168
9,54704 58517 9002	0,01806	2,45295 41482 0998	1806	3.25671 77459 7749
9,54680 53161 0428	0,01807	2,45319 46838 9572	1807	3.25695 81525 6093
9,54656 49133 5204	0,01808	2,45343 50866 4796	1808	3.25719 84261 3934
9,54632 46433 8623	0,01809	2,45367 53566 1377	1809	3.25743 85668 5981
9,54608 45060 6000	0,01810	2,45391 54939 4000	1810	3.25767 85748 6918
9,54584 45012 2674	0,01811	2,45415 54987 7326	1811	3.25791 84503 1406
9,54560 46287 4011	0,01812	2,45439 53712 5989	1812	3.25815 81933 4079
9,54536 48884 5397	0,01813	2,45463 51115 4603	1813	3.25839 78040 9551
9,54512 52802 2246	0,01814	2,45487 47197 7754	1814	3.25863 72827 2408
9,54488 58038 9995	0,01815	2,45511 41961 0005	1815	3.25887 66293 7213
9,54464 64593 4103	0,01816	2,45535 35406 5897	1816	3.25911 58441 8507
9,54440 72464 0057	0,01817	2,45559 27535 9943	1817	3.25935 49273 0803
9,54416 81649 3363	0,01818	2,45583 18350 6637	1818	3.25959 38788 8595
9,54392 92147 9556	0,01819	2,45607 07852 0444	1819	3.25983 26990 6348
9,54369 03958 4190	0,01820	2,45630 96041 5810	1820	3.26007 13879 8507
9,54345 17079 2848	0,01821	2,45654 82920 7152	1821	3.26030 99457 9492
9,54321 31509 1132	0,01822	2,45678 68490 8868	1822	3.26054 83726 3698
9,54297 47246 4670	0,01823	2,45702 52753 5330	1823	3.26078 66686 5498
9,54273 64289 9114	0,01824	2,45726 35710 0886	1824	3.26102 48339 9240
9,54249 82638 0138	0,01825	2,45750 17361 9862	1825	3.26126 28687 9249
9,54226 02289 3441	0,01826	2,45773 97710 6559	1826	3.26150 07731 9828
9,54202 23242 4744	0,01827	2,45797 76757 5256	1827	3.26173 85473 5254
9,54178 45495 9794	0,01828	2,45821 54504 0206	1828	3.26197 61913 9781
9,54154 69048 4359	0,01829	2,45845 30951 5641	1829	3.26221 37054 7642
9,54130 93898 4231	0,01830	2,45869 06101 5769	1830	3.26245 10897 3043
9,54107 20044 5226	0,01831	2,45892 79955 4774	1831	3.26268 83443 0170
9,54083 47485 3181	0,01832	2,45916 52514 6819	1832	3.26292 54693 3183
9,54059 76219 3959	0,01833	2,45940 23780 6041	1833	3.26316 24649 6222
9,54036 06245 3445	0,01834	2,45963 93754 6555	1834	3.26339 93313 3400
9,54012 37561 7547	0,01835	2,45987 62438 2453	1835	3.26363 60685 8811
9,53988 70167 2196	0,01836	2,46011 29832 7804	1836	3.26387 26768 6522
9,53965 04060 3346	0,01837	2,46034 95939 6654	1837	3.26410 91563 0581
9,53941 39239 6973	0,01838	2,46058 60760 3027	1838	3.26434 55070 5009
9,53917 75703 9078	0,01839	2,46082 24296 0922	1839	3.26458 17292 3808
9,53894 13451 5684	0,01840	2,46105 86548 4316	1840	3.26481 78230 0954
9,53870 52481 2835	0,01841	2,46129 47518 7165	1841	3.26505 37885 0401
9,53846 92791 6601	0,01842	2,46153 07208 3399	1842	3.26528 96258 6083
9,53823 34381 3071	0,01843	2,46176 65618 6929	1843	3.26552 53352 1907
9,53799 77248 8360	0,01844	2,46200 22751 1640	1844	3.26576 09167 1761
9,53776 21392 8604	0,01845	2,46223 78607 1396	1845	3.26599 63704 9508
9,53752 66811 9960	0,01846	2,46247 33188 0040	1846	3.26623 16966 8989
9,53729 13504 8611	0,01847	2,46270 86495 1389	1847	3.26646 68954 4024
9,53705 61470 0760	0,01848	2,46294 38529 9240	1848	3.26670 19668 8409
9,53682 10706 2633	0,01849	2,46317 89293 7367	1849	3.26693 69111 5917
9,53658 61212 0478	0,01850	2,46341 38787 9522	1850	3.26717 17284 0301

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,53658 61212 0478	0,01850	2,46341 38787 9522	1850	3.26717 17284 0301
9,53635 12986 0565	0,01851	2,46364 87013 9435	1851	3.26740 64187 5290
9,53611 66026 9189	0,01852	2,46388 33973 0811	1852	3.26764 09823 4592
9,53588 20333 2662	0,01853	2,46411 79666 7338	1853	3.26787 54193 1890
9,53564 75903 7324	0,01854	2,46435 24096 2676	1854	3.26810 97298 0848
9,53541 32736 9533	0,01855	2,46458 67263 0467	1855	3.26834 39139 5106
9,53517 90831 5670	0,01856	2,46482 09168 4330	1856	3.26857 79718 8284
9,53494 50186 2139	0,01857	2,46505 49813 7861	1857	3.26881 19037 3978
9,53471 10799 5365	0,01858	2,46528 89200 4635	1858	3.26904 57096 5762
9,53447 72670 1795	0,01859	2,46552 27329 8205	1859	3.26927 93897 7190
9,53424 35796 7898	0,01860	2,46575 64203 2102	1860	3.26951 29442 1792
9,53401 00178 0166	0,01861	2,46598 99821 9834	1861	3.26974 63731 3077
9,53377 65812 5111	0,01862	2,46622 34187 4889	1862	3.26997 96766 4532
9,53354 32698 9268	0,01863	2,46645 67301 0732	1863	3.27021 28548 9624
9,53331 00835 9191	0,01864	2,46668 99164 0809	1864	3.27044 59080 1796
9,53307 70222 1460	0,01865	2,46692 29777 8540	1865	3.27067 88361 4471
9,53284 40856 2674	0,01866	2,46715 59143 7326	1866	3.27091 16394 1048
9,53261 12736 9453	0,01867	2,46738 87263 0547	1867	3.27114 43179 4908
9,53237 85862 8439	0,01868	2,46762 14137 1561	1868	3.27137 68718 9407
9,53214 60232 6297	0,01869	2,46785 39767 3703	1869	3.27160 93013 7883
9,53191 35844 9711	0,01870	2,46808 64155 0289	1870	3.27184 16065 3650
9,53168 12698 5388	0,01871	2,46831 87301 4612	1871	3.27207 37875 0001
9,53144 90792 0057	0,01872	2,46855 09207 9943	1872	3.27230 58444 0209
9,53121 70124 0465	0,01873	2,46878 29875 9535	1873	3.27253 77773 7524
9,53098 50693 3384	0,01874	2,46901 49306 6616	1874	3.27276 95865 5176
9,53075 32498 5605	0,01875	2,46924 67501 4395	1875	3.27300 12720 6374
9,53052 15538 3940	0,01876	2,46947 84461 6060	1876	3.27323 28340 4305
9,53028 99811 5223	0,01877	2,46971 00188 4777	1877	3.27346 42726 2135
9,53005 85316 6309	0,01878	2,46994 14683 3691	1878	3.27369 55879 3009
9,52982 72052 4074	0,01879	2,47017 27947 5926	1879	3.27392 67801 0053
9,52959 60017 5414	0,01880	2,47040 39982 4586	1880	3.27415 78492 6368
9,52936 49210 7248	0,01881	2,47063 50789 2752	1881	3.27438 87955 5038
9,52913 39630 6512	0,01882	2,47086 60369 3488	1882	3.27461 96190 9124
9,52890 31276 0167	0,01883	2,47109 68723 9833	1883	3.27485 03200 1666
9,52867 24145 5193	0,01884	2,47132 75854 4807	1884	3.27508 08984 5686
9,52844 18237 8591	0,01885	2,47155 81762 1409	1885	3.27531 13545 4181
9,52821 13551 7381	0,01886	2,47178 86448 2619	1886	3.27554 16884 0131
9,52798 10085 8606	0,01887	2,47201 89914 1394	1887	3.27577 19001 6493
9,52775 07838 9329	0,01888	2,47224 92161 0671	1888	3.27600 19899 6205
9,52752 06809 6633	0,01889	2,47247 93190 3367	1889	3.27623 19579 2183
9,52729 06996 7621	0,01890	2,47270 93003 2379	1890	3.27646 18041 7324
9,52706 08398 9418	0,01891	2,47293 91601 0582	1891	3.27669 15288 4504
9,52683 11014 9169	0,01892	2,47316 88985 0831	1892	3.27692 11320 6577
9,52660 14843 4038	0,01893	2,47339 85156 5962	1893	3.27715 06139 6380
9,52637 19883 1211	0,01894	2,47362 80116 8789	1894	3.27737 99746 6725
9,52614 26132 7893	0,01895	2,47385 73867 2107	1895	3.27760 92143 0409
9,52591 33591 1310	0,01896	2,47408 66408 8690	1896	3.27783 83330 0205
9,52568 42256 8709	0,01897	2,47431 57743 1291	1897	3.27806 73308 8866
9,52545 52128 7356	0,01898	2,47454 47871 2644	1898	3.27829 62080 9127
9,52522 63205 4537	0,01899	2,47477 36794 5463	1899	3.27852 49647 3702
9,52499 75485 7558	0,01900	2,47500 24514 2442	1900	3.27875 36009 5283

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,52499 75485 7558	0,01900	2,47500 24514 2442	1900	3.27875 36009 5283
9,52476 88968 3746	0,01901	2,47523 11031 6254	1901	3.27898 21168 6544
9,52454 03652 0447	0,01902	2,47545 96347 9553	1902	3.27921 05126 0140
9,52431 19535 5028	0,01903	2,47568 80464 4972	1903	3.27943 87882 8702
9,52408 36617 4876	0,01904	2,47591 63382 5124	1904	3.27966 69440 4846
9,52385 54896 7396	0,01905	2,47614 45103 2604	1905	3.27989 49800 1164
9,52362 74372 0014	0,01906	2,47637 25627 9986	1906	3.28012 28963 0231
9,52339 95042 0177	0,01907	2,47660 04957 9823	1907	3.28035 06930 4601
9,52317 16905 5350	0,01908	2,47682 83094 4650	1908	3.28057 83703 6808
9,52294 39961 3018	0,01909	2,47705 60038 6982	1909	3.28080 59283 9367
9,52271 64208 0686	0,01910	2,47728 35791 9314	1910	3.28103 33672 4773
9,52248 89644 5878	0,01911	2,47751 10355 4122	1911	3.28126 06870 5501
9,52226 16269 6140	0,01912	2,47773 83730 3860	1912	3.28148 78879 4008
9,52203 44081 9034	0,01913	2,47796 55918 0966	1913	3.28171 49700 2730
9,52180 73080 2143	0,01914	2,47819 26919 7857	1914	3.28194 19334 4082
9,52158 03263 3071	0,01915	2,47841 96736 6929	1915	3.28216 87783 0464
9,52135 34629 9440	0,01916	2,47864 65370 0560	1916	3.28239 55047 4253
9,52112 67178 8890	0,01917	2,47887 32821 1110	1917	3.28262 21128 7806
9,52090 00908 9082	0,01918	2,47909 99091 0918	1918	3.28284 86028 3464
9,52067 35818 7698	0,01919	2,47932 64181 2302	1919	3.28307 49747 3547
9,52044 71907 2435	0,01920	2,47955 28092 7565	1920	3.28330 12287 0355
9,52022 09173 1012	0,01921	2,47977 90826 8988	1921	3.28352 73648 6169
9,51999 47615 1168	0,01922	2,48000 52384 8832	1922	3.28375 33833 3253
9,51976 87232 0659	0,01923	2,48023 12767 9341	1923	3.28397 92842 3848
9,51954 28022 7260	0,01924	2,48045 71977 2740	1924	3.28420 50677 0179
9,51931 69985 8768	0,01925	2,48068 30014 1232	1925	3.28443 07338 4452
9,51909 13120 2995	0,01926	2,48090 86879 7005	1926	3.28465 62827 8852
9,51886 57424 7776	0,01927	2,48113 42575 2224	1927	3.28488 17146 5545
9,51864 02898 0961	0,01928	2,48135 97101 9039	1928	3.28510 70295 6681
9,51841 49539 0422	0,01929	2,48158 50460 9578	1929	3.28533 22276 4388
9,51818 97346 4048	0,01930	2,48181 02653 5952	1930	3.28555 73090 0777
9,51796 46318 9747	0,01931	2,48203 53681 0253	1931	3.28578 22737 7939
9,51773 96455 5448	0,01932	2,48226 03544 4552	1932	3.28600 71220 7947
9,51751 47754 9096	0,01933	2,48248 52245 0904	1933	3.28623 18540 2855
9,51729 00215 8656	0,01934	2,48270 99784 1344	1934	3.28645 64697 4698
9,51706 53837 2110	0,01935	2,48293 46162 7890	1935	3.28668 09693 5493
9,51684 08617 7462	0,01936	2,48315 91382 2538	1936	3.28690 53529 7237
9,51661 64556 2732	0,01937	2,48338 35443 7268	1937	3.28712 96207 1911
9,51639 21651 5959	0,01938	2,48360 78348 4041	1938	3.28735 37727 1475
9,51616 79902 5200	0,01939	2,48383 20097 4800	1939	3.28757 78090 7871
9,51594 39307 8532	0,01940	2,48405 60692 1468	1940	3.28780 17299 3023
9,51571 99866 4049	0,01941	2,48428 00133 5951	1941	3.28802 55353 8836
9,51549 61576 9864	0,01942	2,48450 38423 0136	1942	3.28824 92255 7199
9,51527 24438 4109	0,01943	2,48472 75561 5891	1943	3.28847 28005 9978
9,51504 88449 4933	0,01944	2,48495 11550 5067	1944	3.28869 62605 9026
9,51482 53609 0504	0,01945	2,48517 46390 9496	1945	3.28891 96056 6173
9,51460 19915 9008	0,01946	2,48539 80084 0992	1946	3.28914 28359 3233
9,51437 87368 8650	0,01947	2,48562 12631 1350	1947	3.28936 59515 2003
9,51415 55966 7652	0,01948	2,48584 44033 2348	1948	3.28958 89525 4260
9,51393 25708 4255	0,01949	2,48606 74291 5745	1949	3.28981 18391 1762
9,51370 96592 6717	0,01950	2,48629 03407 3283	1950	3.29003 46113 6252

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,51370 96592 6717	0,01950	2,48629 03407 3283	1950	3.29003 46113 6252
9,51348 68618 3316	0,01951	2,48651 31381 6684	1951	3.29025 72693 9452
9,51326 41784 2346	0,01952	2,48673 58215 7654	1952	3.29047 98133 3067
9,51304 16089 2120	0,01953	2,48695 83910 7880	1953	3.29070 22432 8785
9,51281 91532 0969	0,01954	2,48718 08467 9031	1954	3.29092 45593 8275
9,51259 68111 7241	0,01955	2,48740 31888 2759	1955	3.29114 67617 3189
9,51237 45826 9304	0,01956	2,48762 54173 0696	1956	3.29136 88504 5158
9,51215 24676 5541	0,01957	2,48784 75323 4459	1957	3.29159 08256 5800
9,51193 04659 4355	0,01958	2,48806 95340 5645	1958	3.29181 26874 6712
9,51170 85774 4166	0,01959	2,48829 14225 5834	1959	3.29203 44359 9474
9,51148 68020 3411	0,01960	2,48851 31979 6589	1960	3.29225 60713 5648
9,51126 51396 0546	0,01961	2,48873 48603 9454	1961	3.29247 75936 6778
9,51104 35900 4044	0,01962	2,48895 64099 5956	1962	3.29269 90030 4393
9,51082 21532 2395	0,01963	2,48917 78467 7605	1963	3.29292 02996 0001
9,51060 08290 4108	0,01964	2,48939 91709 5892	1964	3.29314 14834 5093
9,51037 96173 7709	0,01965	2,48962 03826 2291	1965	3.29336 25547 1145
9,51015 85181 1741	0,01966	2,48984 14818 8259	1966	3.29358 35134 9612
9,50993 75311 4764	0,01967	2,49006 24688 5236	1967	3.29380 43599 1934
9,50971 66563 5358	0,01968	2,49028 33436 4642	1968	3.29402 50940 9532
9,50949 58936 2117	0,01969	2,49050 41063 7883	1969	3.29424 57161 3812
9,50927 52428 3655	0,01970	2,49072 47571 6345	1970	3.29446 62261 6159
9,50905 47038 8601	0,01971	2,49094 52961 1399	1971	3.29468 66242 7944
9,50883 42766 5605	0,01972	2,49116 57233 4395	1972	3.29490 69106 0519
9,50861 39610 3330	0,01973	2,49138 60389 6670	1973	3.29512 70852 5219
9,50839 37569 0458	0,01974	2,49160 62430 9542	1974	3.29534 71483 3362
9,50817 36641 5690	0,01975	2,49182 63358 4310	1975	3.29556 70999 6248
9,50795 36826 7742	0,01976	2,49204 63173 2258	1976	3.29578 69402 5161
9,50773 38123 5346	0,01977	2,49226 61876 4654	1977	3.29600 66693 1367
9,50751 40530 7255	0,01978	2,49248 59469 2745	1978	3.29622 62872 6116
9,50729 44047 2235	0,01979	2,49270 55952 7765	1979	3.29644 57942 0640
9,50707 48671 9072	0,01980	2,49292 51328 0928	1980	3.29666 51902 6153
9,50685 54403 6567	0,01981	2,49314 45596 3433	1981	3.29688 44755 3855
9,50663 61241 3539	0,01982	2,49336 38758 6461	1982	3.29710 36501 4926
9,50641 69183 8825	0,01983	2,49358 30816 1175	1983	3.29732 27142 0530
9,50619 78230 1275	0,01984	2,49380 21769 8725	1984	3.29754 16678 1816
9,50597 88378 9760	0,01985	2,49402 11621 0240	1985	3.29776 05110 9913
9,50575 99629 3166	0,01986	2,49424 00370 6834	1986	3.29797 92441 5936
9,50554 11980 0396	0,01987	2,49445 88019 9604	1987	3.29819 78671 0982
9,50532 25430 0370	0,01988	2,49467 74569 9630	1988	3.29841 63800 6129
9,50510 39978 2024	0,01989	2,49489 60021 7976	1989	3.29863 47831 2444
9,50488 55623 4312	0,01990	2,49511 44376 5688	1990	3.29885 30764 0971
9,50466 72364 6202	0,01991	2,49533 27635 3798	1991	3.29907 12600 2741
9,50444 90200 6682	0,01992	2,49555 09799 3318	1992	3.29928 93340 8768
9,50423 09130 4755	0,01993	2,49576 90869 5245	1993	3.29950 72987 0049
9,50401 29152 9440	0,01994	2,49598 70847 0560	1994	3.29972 51539 7564
9,50379 50266 9773	0,01995	2,49620 49733 0227	1995	3.29994 29000 2277
9,50357 72471 4807	0,01996	2,49642 27528 5193	1996	3.30016 05369 5135
9,50335 95765 3611	0,01997	2,49664 04234 6389	1997	3.30037 80648 7070
9,50314 20147 5270	0,01998	2,49685 79852 4730	1998	3.30059 54838 8996
9,50292 45616 8886	0,01999	2,49707 54383 1114	1999	3.30081 27941 1812
9,50270 72172 3578	0,02000	2,49729 27827 6422	2000	3.30102 99956 6398

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Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},50270,72172,3578$	0,02000	$\bar{2},49729,27827,6422$	2000	3.30102,99956,6398
$\bar{9},50248,99812,8479$	0,02001	$\bar{2},49751,00187,1521$	2001	3.30124,70886,3621
$\bar{9},50227,28537,2740$	0,02002	$\bar{2},49772,71462,7260$	2002	3.30146,40731,4330
$\bar{9},50205,58344,5529$	0,02003	$\bar{2},49794,41655,4471$	2003	3.30168,09492,9358
$\bar{9},50183,89233,6028$	0,02004	$\bar{2},49816,10766,3972$	2004	3.30189,77171,9521
$\bar{9},50162,21203,3438$	0,02005	$\bar{2},49837,78796,6562$	2005	3.30211,43769,5620
$\bar{9},50140,54252,6973$	0,02006	$\bar{2},49859,45747,3027$	2006	3.30233,09286,8440
$\bar{9},50118,88380,5866$	0,02007	$\bar{2},49881,11619,4134$	2007	3.30254,73724,8749
$\bar{9},50097,23585,9364$	0,02008	$\bar{2},49902,76414,0636$	2008	3.30276,37084,7298
$\bar{9},50075,59867,6731$	0,02009	$\bar{2},49924,40132,3269$	2009	3.30297,99367,4825
$\bar{9},50053,97224,7247$	0,02010	$\bar{2},49946,02775,2753$	2010	3.30319,60574,2049
$\bar{9},50032,35656,0208$	0,02011	$\bar{2},49967,64343,9792$	2011	3.30341,20705,9674
$\bar{9},50010,75160,4925$	0,02012	$\bar{2},49989,24839,5075$	2012	3.30362,79763,8389
$\bar{9},49989,15737,0727$	0,02013	$\bar{2},50010,84262,9273$	2013	3.30384,37748,8865
$\bar{9},49967,57384,6957$	0,02014	$\bar{2},50032,42615,3043$	2014	3.30405,94662,1760
$\bar{9},49946,00102,2975$	0,02015	$\bar{2},50053,99897,7025$	2015	3.30427,50504,7713
$\bar{9},49924,43888,8155$	0,02016	$\bar{2},50075,56111,1845$	2016	3.30449,05277,7349
$\bar{9},49902,88743,1890$	0,02017	$\bar{2},50097,11256,8110$	2017	3.30470,58982,1277
$\bar{9},49881,34664,3587$	0,02018	$\bar{2},50118,65335,6413$	2018	3.30492,11619,0089
$\bar{9},49859,81651,2667$	0,02019	$\bar{2},50140,18348,7333$	2019	3.30513,63189,4364
$\bar{9},49838,29702,8570$	0,02020	$\bar{2},50161,70297,1430$	2020	3.30535,13694,4662
$\bar{9},49816,78818,0749$	0,02021	$\bar{2},50183,21181,9251$	2021	3.30556,63135,1530
$\bar{9},49795,28995,8674$	0,02022	$\bar{2},50204,71004,1326$	2022	3.30578,11512,5498
$\bar{9},49773,80235,1831$	0,02023	$\bar{2},50226,19764,8169$	2023	3.30599,58827,7080
$\bar{9},49752,32534,9721$	0,02024	$\bar{2},50247,67465,0279$	2024	3.30621,05081,6776
$\bar{9},49730,85894,1860$	0,02025	$\bar{2},50269,14105,8140$	2025	3.30642,50275,5069
$\bar{9},49709,40311,7780$	0,02026	$\bar{2},50290,59688,2220$	2026	3.30663,94410,2426
$\bar{9},49687,95786,7028$	0,02027	$\bar{2},50312,04213,2972$	2027	3.30685,37486,9301
$\bar{9},49666,52317,9169$	0,02028	$\bar{2},50333,47682,0831$	2028	3.30706,79506,6130
$\bar{9},49645,09904,3779$	0,02029	$\bar{2},50354,90095,6221$	2029	3.30728,20470,3335
$\bar{9},49623,68545,0454$	0,02030	$\bar{2},50376,31454,9546$	2030	3.30749,60379,1321
$\bar{9},49602,28238,8802$	0,02031	$\bar{2},50397,71761,1198$	2031	3.30770,99234,0481
$\bar{9},49580,88984,8447$	0,02032	$\bar{2},50419,11015,1553$	2032	3.30792,37036,1188
$\bar{9},49559,50781,9031$	0,02033	$\bar{2},50440,49218,0969$	2033	3.30813,73786,3804
$\bar{9},49538,13629,0207$	0,02034	$\bar{2},50461,86370,9793$	2034	3.30835,09485,8673
$\bar{9},49516,77525,1647$	0,02035	$\bar{2},50483,22474,8353$	2035	3.30856,44135,6124
$\bar{9},49495,42469,3036$	0,02036	$\bar{2},50504,57530,6964$	2036	3.30877,77736,6472
$\bar{9},49474,08460,4074$	0,02037	$\bar{2},50525,91539,5926$	2037	3.30899,10290,0016
$\bar{9},49452,75497,4479$	0,02038	$\bar{2},50547,24502,5521$	2038	3.30920,41796,7041
$\bar{9},49431,43579,3980$	0,02039	$\bar{2},50568,56420,6020$	2039	3.30941,72257,7814
$\bar{9},49410,12705,2325$	0,02040	$\bar{2},50589,87294,7675$	2040	3.30963,01674,2590
$\bar{9},49388,82873,9274$	0,02041	$\bar{2},50611,17126,0726$	2041	3.30984,30047,1607
$\bar{9},49367,54084,4604$	0,02042	$\bar{2},50632,45915,5396$	2042	3.31005,57377,5089
$\bar{9},49346,26335,8107$	0,02043	$\bar{2},50653,73664,1893$	2043	3.31026,83666,3245
$\bar{9},49324,99626,9588$	0,02044	$\bar{2},50675,00373,0412$	2044	3.31048,08914,6268
$\bar{9},49303,73956,8869$	0,02045	$\bar{2},50696,26043,1131$	2045	3.31069,33123,4336
$\bar{9},49282,49324,5786$	0,02046	$\bar{2},50717,50675,4214$	2046	3.31090,56293,7614
$\bar{9},49261,25729,0191$	0,02047	$\bar{2},50738,74270,9809$	2047	3.31111,78426,6251
$\bar{9},49240,03169,1950$	0,02048	$\bar{2},50759,96830,8050$	2048	3.31132,99523,0379
$\bar{9},49218,81644,0942$	0,02049	$\bar{2},50781,18355,9058$	2049	3.31154,19584,0120
$\bar{9},49197,61152,7065$	0,02050	$\bar{2},50802,38847,2935$	2050	3.31175,38610,5575

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},49197 61152 7065$	0,02050	$\bar{2},50802 38847 2935$	2050	3.31175 38610 5575
$\bar{9},49176 41694 0228$	0,02051	$\bar{2},50823 58305 9772$	2051	3.31196 56603 6837
$\bar{9},49155 23267 0357$	0,02052	$\bar{2},50844 76732 9643$	2052	3.31217 73564 3978
$\bar{9},49134 05870 7392$	0,02053	$\bar{2},50865 94129 2608$	2053	3.31238 89493 7059
$\bar{9},49112 89504 1287$	0,02054	$\bar{2},50887 10495 8713$	2054	3.31260 04392 6126
$\bar{9},49091 74166 2012$	0,02055	$\bar{2},50908 25833 7988$	2055	3.31281 18262 1209
$\bar{9},49070 59855 9550$	0,02056	$\bar{2},50929 40144 0450$	2056	3.31302 31103 2324
$\bar{9},49049 46572 3900$	0,02057	$\bar{2},50950 53427 6100$	2057	3.31323 42916 9472
$\bar{9},49028 34314 5076$	0,02058	$\bar{2},50971 65685 4924$	2058	3.31344 53704 2641
$\bar{9},49007 23081 3104$	0,02059	$\bar{2},50992 76918 6896$	2059	3.31365 63466 1803
$\bar{9},48986 12871 8028$	0,02060	$\bar{2},51013 87128 1972$	2060	3.31386 72203 6915
$\bar{9},48965 03684 9903$	0,02061	$\bar{2},51034 96315 0097$	2061	3.31407 79917 7921
$\bar{9},48943 95519 8802$	0,02062	$\bar{2},51056 04480 1198$	2062	3.31428 86609 4750
$\bar{9},48922 88375 4809$	0,02063	$\bar{2},51077 11624 5191$	2063	3.31449 92279 7315
$\bar{9},48901 82250 8026$	0,02064	$\bar{2},51098 17749 1974$	2064	3.31470 96929 5517
$\bar{9},48880 77144 8565$	0,02065	$\bar{2},51119 22855 1435$	2065	3.31492 00559 9242
$\bar{9},48859 73056 6557$	0,02066	$\bar{2},51140 26943 3443$	2066	3.31513 03171 8360
$\bar{9},48838 69985 2143$	0,02067	$\bar{2},51161 30014 7857$	2067	3.31534 04766 2729
$\bar{9},48817 67929 5483$	0,02068	$\bar{2},51182 32070 4517$	2068	3.31555 05344 2190
$\bar{9},48796 66888 6746$	0,02069	$\bar{2},51203 33111 3254$	2069	3.31576 04906 6573
$\bar{9},48775 66861 6120$	0,02070	$\bar{2},51224 33138 3880$	2070	3.31597 03454 5692
$\bar{9},48754 67847 3804$	0,02071	$\bar{2},51245 32152 6196$	2071	3.31618 00988 9345
$\bar{9},48733 69845 0013$	0,02072	$\bar{2},51266 30154 9987$	2072	3.31638 97510 7320
$\bar{9},48712 72853 4975$	0,02073	$\bar{2},51287 27146 5025$	2073	3.31659 93020 9386
$\bar{9},48691 76871 8933$	0,02074	$\bar{2},51308 23128 1067$	2074	3.31680 87520 5302
$\bar{9},48670 81899 2144$	0,02075	$\bar{2},51329 18100 7856$	2075	3.31701 81010 4811
$\bar{9},48649 87934 4878$	0,02076	$\bar{2},51350 12065 5122$	2076	3.31722 73491 7642
$\bar{9},48628 94976 7421$	0,02077	$\bar{2},51371 05023 2579$	2077	3.31743 64965 3510
$\bar{9},48608 03025 0072$	0,02078	$\bar{2},51391 96974 9928$	2078	3.31764 55432 2116
$\bar{9},48587 12078 3142$	0,02079	$\bar{2},51412 87921 6858$	2079	3.31785 44893 3147
$\bar{9},48566 22135 6960$	0,02080	$\bar{2},51433 77864 3040$	2080	3.31806 33349 6276
$\bar{9},48545 33196 1866$	0,02081	$\bar{2},51454 66803 8134$	2081	3.31827 20802 1163
$\bar{9},48524 45258 8215$	0,02082	$\bar{2},51475 54741 1785$	2082	3.31848 07251 7452
$\bar{9},48503 58322 6376$	0,02083	$\bar{2},51496 41677 3624$	2083	3.31868 92699 4775
$\bar{9},48482 72386 6731$	0,02084	$\bar{2},51517 27613 3269$	2084	3.31889 77146 2749
$\bar{9},48461 87449 9676$	0,02085	$\bar{2},51538 12550 0324$	2085	3.31910 60593 0978
$\bar{9},48441 03511 5622$	0,02086	$\bar{2},51558 96488 4378$	2086	3.31931 43040 9051
$\bar{9},48420 20570 4993$	0,02087	$\bar{2},51579 79429 5007$	2087	3.31952 24490 6545
$\bar{9},48399 38625 8227$	0,02088	$\bar{2},51600 61374 1773$	2088	3.31973 04943 3022
$\bar{9},48378 57676 5775$	0,02089	$\bar{2},51621 42323 4225$	2089	3.31993 84399 8031
$\bar{9},48357 77721 8101$	0,02090	$\bar{2},51642 22278 1899$	2090	3.32014 62861 1105
$\bar{9},48336 98760 5686$	0,02091	$\bar{2},51663 01239 4314$	2091	3.32035 40328 1767
$\bar{9},48316 20791 9022$	0,02092	$\bar{2},51683 79208 0978$	2092	3.32056 16801 9524
$\bar{9},48295 43814 8614$	0,02093	$\bar{2},51704 56185 1386$	2093	3.32076 92283 3869
$\bar{9},48274 67828 4983$	0,02094	$\bar{2},51725 32171 5017$	2094	3.32097 66773 4282
$\bar{9},48253 92831 8662$	0,02095	$\bar{2},51746 07168 1338$	2095	3.32118 40273 0231
$\bar{9},48233 18824 0198$	0,02096	$\bar{2},51766 81175 9802$	2096	3.32139 12783 1169
$\bar{9},48212 45804 0151$	0,02097	$\bar{2},51787 54195 9849$	2097	3.32159 84304 6534
$\bar{9},48191 73770 9095$	0,02098	$\bar{2},51808 26229 0905$	2098	3.32180 54838 5754
$\bar{9},48171 02723 7618$	0,02099	$\bar{2},51828 97276 2382$	2099	3.32201 24385 8240
$\bar{9},48150 32661 6321$	0,02100	$\bar{2},51849 67338 3679$	2100	3.32221 92947 3392

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,48150 32661 6321	0,02100	2,51849 67338 3679	2100	3.32221 92947 3392
9,48129 63583 5817	0,02101	2,51870 36416 4183	2101	3.32242 60524 0595
9,48108 95488 6735	0,02102	2,51891 04511 3265	2102	3.32263 27116 9222
9,48088 28375 9715	0,02103	2,51911 71624 0285	2103	3.32283 92726 8632
9,48067 62244 5412	0,02104	2,51932 37755 4588	2104	3.32304 57354 8170
9,48046 97093 4494	0,02105	2,51953 02906 5506	2105	3.32325 21001 7169
9,48026 32921 7642	0,02106	2,51973 67078 2358	2106	3.32345 83668 4947
9,48005 69728 5550	0,02107	2,51994 30271 4450	2107	3.32366 45356 0810
9,47985 07512 8925	0,02108	2,52014 92487 1075	2108	3.32387 06065 4051
9,47964 46273 8488	0,02109	2,52035 53726 1512	2109	3.32407 65797 3949
9,47943 86010 4974	0,02110	2,52056 13989 5026	2110	3.32428 24552 9769
9,47923 26721 9129	0,02111	2,52076 73278 0871	2111	3.32448 82333 0766
9,47902 68407 1714	0,02112	2,52097 31592 8286	2112	3.32469 39138 6177
9,47882 11065 3502	0,02113	2,52117 88934 6498	2113	3.32489 94970 5231
9,47861 54695 5280	0,02114	2,52138 45304 4720	2114	3.32510 49829 7141
9,47840 99296 7847	0,02115	2,52159 00703 2153	2115	3.32531 03717 1106
9,47820 44868 2015	0,02116	2,52179 55131 7985	2116	3.32551 56633 6315
9,47799 91408 8611	0,02117	2,52200 08591 1389	2117	3.32572 08580 1941
9,47779 38917 8473	0,02118	2,52220 61082 1527	2118	3.32592 59557 7147
9,47758 87394 2452	0,02119	2,52241 12605 7548	2119	3.32613 09567 1079
9,47738 36837 1414	0,02120	2,52261 63162 8586	2120	3.32633 58609 2875
9,47717 87245 6235	0,02121	2,52282 12754 3765	2121	3.32654 06685 1656
9,47697 38618 7807	0,02122	2,52302 61381 2193	2122	3.32674 53795 6532
9,47676 90955 7032	0,02123	2,52323 09044 2968	2123	3.32694 99941 6600
9,47656 44255 4826	0,02124	2,52343 55744 5174	2124	3.32715 45124 0943
9,47635 98517 2119	0,02125	2,52364 01482 7881	2125	3.32735 89343 8633
9,47615 53739 9851	0,02126	2,52384 46260 0149	2126	3.32756 32601 8728
9,47595 09922 8979	0,02127	2,52404 90077 1021	2127	3.32776 74899 0273
9,47574 67065 0468	0,02128	2,52425 32934 9532	2128	3.32797 16236 2301
9,47554 25165 5299	0,02129	2,52445 74834 4701	2129	3.32817 56614 3832
9,47533 84223 4465	0,02130	2,52466 15776 5535	2130	3.32837 96034 3874
9,47513 44237 8971	0,02131	2,52486 55762 1029	2131	3.32858 34497 1420
9,47493 05207 9835	0,02132	2,52506 94792 0165	2132	3.32878 72003 5453
9,47472 67132 8088	0,02133	2,52527 32867 1912	2133	3.32899 08554 4943
9,47452 30011 4773	0,02134	2,52547 69988 5227	2134	3.32919 44150 8845
9,47431 93843 0945	0,02135	2,52568 06156 9055	2135	3.32939 78793 6104
9,47411 58626 7675	0,02136	2,52588 41373 2325	2136	3.32960 12483 5652
9,47391 24361 6041	0,02137	2,52608 75638 3959	2137	3.32980 45221 6407
9,47370 91046 7139	0,02138	2,52629 08953 2861	2138	3.33000 77008 7276
9,47350 58681 2074	0,02139	2,52649 41318 7926	2139	3.33021 07845 7153
9,47330 27264 1964	0,02140	2,52669 72735 8036	2140	3.33041 37733 4919
9,47309 96794 7940	0,02141	2,52690 03205 2060	2141	3.33061 66672 9444
9,47289 67272 1146	0,02142	2,52710 32727 8854	2142	3.33081 94664 9584
9,47269 38695 2738	0,02143	2,52730 61304 7262	2143	3.33102 21710 4183
9,47249 11063 3883	0,02144	2,52750 88936 6117	2144	3.33122 47810 2073
9,47228 84375 5762	0,02145	2,52771 15624 4238	2145	3.33142 72965 2074
9,47208 58630 9568	0,02146	2,52791 41369 0432	2146	3.33162 97176 2993
9,47188 33828 6506	0,02147	2,52811 66171 3494	2147	3.33183 20444 3625
9,47168 09967 7794	0,02148	2,52831 90032 2206	2148	3.33203 42770 2752
9,47147 87047 4661	0,02149	2,52852 12952 5339	2149	3.33223 64154 9144
9,47127 65066 8349	0,02150	2,52872 34933 1651	2150	3.33243 84599 1561

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,47127,65066,8349	0,02150	2,52872,34933,1651	2150	3.33243,84599,1561
9,47107,44025,0112	0,02151	2,52892,55974,9888	2151	3.33264,04103,8746
9,47087,23921,1217	0,02152	2,52912,76078,8783	2152	3.33284,22669,9435
9,47067,04754,2941	0,02153	2,52932,95245,7059	2153	3.33304,40298,2349
9,47046,86523,6577	0,02154	2,52953,13476,3423	2154	3.33324,56989,6196
9,47026,69228,3426	0,02155	2,52973,30771,6574	2155	3.33344,72744,9675
9,47006,52867,4803	0,02156	2,52993,47132,5197	2156	3.33364,87565,1470
9,46986,37440,2035	0,02157	2,53013,62559,7965	2157	3.33385,01451,0255
9,46966,22945,6462	0,02158	2,53033,77054,3538	2158	3.33405,14403,4689
9,46946,09382,9435	0,02159	2,53053,90617,0565	2159	3.33425,26423,3423
9,46925,96751,2316	0,02160	2,53074,03248,7684	2160	3.33445,37511,5093
9,46905,85049,6480	0,02161	2,53094,14950,3520	2161	3.33465,47668,8324
9,46885,74277,3315	0,02162	2,53114,25722,6685	2162	3.33485,56896,1729
9,46865,64433,4220	0,02163	2,53134,35566,5780	2163	3.33505,65194,3909
9,46845,55517,0605	0,02164	2,53154,44482,9395	2164	3.33525,72564,3453
9,46825,47527,3894	0,02165	2,53174,52472,6106	2165	3.33545,79006,8938
9,46805,40463,5521	0,02166	2,53194,59536,4479	2166	3.33565,84522,8930
9,46785,34324,6932	0,02167	2,53214,65675,3068	2167	3.33585,89113,1982
9,46765,29109,9586	0,02168	2,53234,70890,0414	2168	3.33605,92778,6635
9,46745,24818,4954	0,02169	2,53254,75181,5046	2169	3.33625,95520,1419
9,46725,21449,4517	0,02170	2,53274,78550,5483	2170	3.33645,97338,4853
9,46705,19001,9769	0,02171	2,53294,80998,0231	2171	3.33665,98234,5442
9,46685,17475,2216	0,02172	2,53314,82524,7784	2172	3.33685,98209,1681
9,46665,16868,3374	0,02173	2,53334,83131,6626	2173	3.33705,97263,2052
9,46645,17180,4774	0,02174	2,53354,82819,5226	2174	3.33725,95397,5028
9,46625,18410,7955	0,02175	2,53374,81589,2045	2175	3.33745,92612,9066
9,46605,20558,4470	0,02176	2,53394,79441,5530	2176	3.33765,88910,2614
9,46585,23622,5883	0,02177	2,53414,76377,4117	2177	3.33785,84290,4109
9,46565,27602,3769	0,02178	2,53434,72397,6231	2178	3.33805,78754,1976
9,46545,32496,9716	0,02179	2,53454,67503,0284	2179	3.33825,72302,4626
9,46525,38305,5322	0,02180	2,53474,61694,4678	2180	3.33845,64936,0460
9,46505,45027,2198	0,02181	2,53494,54972,7802	2181	3.33865,56655,7870
9,46485,52661,1966	0,02182	2,53514,47338,8034	2182	3.33885,47462,5232
9,46465,61206,6259	0,02183	2,53534,38793,3741	2183	3.33905,37357,0914
9,46445,70662,6722	0,02184	2,53554,29337,3278	2184	3.33925,26340,3270
9,46425,81028,5011	0,02185	2,53574,18971,4989	2185	3.33945,14413,0644
9,46405,92303,2794	0,02186	2,53594,07696,7206	2186	3.33965,01576,1368
9,46386,04486,1750	0,02187	2,53613,95513,8250	2187	3.33984,87830,3764
9,46366,17576,3571	0,02188	2,53633,82423,6429	2188	3.34004,73176,6139
9,46346,31572,9958	0,02189	2,53653,68427,0042	2189	3.34024,57615,6793
9,46326,46475,2624	0,02190	2,53673,53524,7376	2190	3.34044,41148,4012
9,46306,62282,3294	0,02191	2,53693,37717,6706	2191	3.34064,23775,6071
9,46286,78993,3705	0,02192	2,53713,21006,6295	2192	3.34084,05498,1233
9,46266,96607,5603	0,02193	2,53733,03392,4397	2193	3.34103,86316,7752
9,46247,15124,0748	0,02194	2,53752,84875,9252	2194	3.34123,66232,3869
9,46227,34542,0910	0,02195	2,53772,65457,9090	2195	3.34143,45245,7814
9,46207,54860,7869	0,02196	2,53792,45139,2131	2196	3.34163,23357,7805
9,46187,76079,3418	0,02197	2,53812,23920,6582	2197	3.34183,00569,2051
9,46167,98196,9361	0,02198	2,53832,01803,0639	2198	3.34202,76880,8747
9,46148,21212,7512	0,02199	2,53851,78787,2488	2199	3.34222,52293,6079
9,46128,45125,9698	0,02200	2,53871,54874,0302	2200	3.34242,26808,2221

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},46128 45125 9698$	0,02200	$\bar{2},53871 54874 0302$	2200	$3.34242 26808 2221$
$\bar{9},46108 69935 7755$	0,02201	$\bar{2},53891 30064 2245$	2201	$3.34262 00425 5335$
$\bar{9},46088 95641 3532$	0,02202	$\bar{2},53911 04358 6468$	2202	$3.34281 73146 3573$
$\bar{9},46069 22241 8888$	0,02203	$\bar{2},53930 77758 1112$	2203	$3.34301 44971 5077$
$\bar{9},46049 49736 5694$	0,02204	$\bar{2},53950 50263 4306$	2204	$3.34321 15901 7975$
$\bar{9},46029 78124 5832$	0,02205	$\bar{2},53970 21875 4168$	2205	$3.34340 85938 0386$
$\bar{9},46010 07405 1192$	0,02206	$\bar{2},53989 92594 8808$	2206	$3.34360 55081 0417$
$\bar{9},45990 37577 3680$	0,02207	$\bar{2},54009 62422 6320$	2207	$3.34380 23331 6166$
$\bar{9},45970 68640 5210$	0,02208	$\bar{2},54029 31359 4790$	2208	$3.34399 90690 5716$
$\bar{9},45951 00593 7708$	0,02209	$\bar{2},54048 99406 2292$	2209	$3.34419 57158 7143$
$\bar{9},45931 33436 3109$	0,02210	$\bar{2},54068 66563 6891$	2210	$3.34439 22736 8511$
$\bar{9},45911 67167 3361$	0,02211	$\bar{2},54088 32832 6639$	2211	$3.34458 87425 7871$
$\bar{9},45892 01786 0423$	0,02212	$\bar{2},54107 98213 9577$	2212	$3.34478 51226 3266$
$\bar{9},45872 37291 6264$	0,02213	$\bar{2},54127 62708 3736$	2213	$3.34498 14139 2726$
$\bar{9},45852 73683 2865$	0,02214	$\bar{2},54147 26316 7135$	2214	$3.34517 76165 4270$
$\bar{9},45833 10960 2215$	0,02215	$\bar{2},54166 89039 7785$	2215	$3.34537 37305 5909$
$\bar{9},45813 49121 6318$	0,02216	$\bar{2},54186 50878 3682$	2216	$3.34556 97560 5639$
$\bar{9},45793 88166 7185$	0,02217	$\bar{2},54206 11833 2815$	2217	$3.34576 56931 1449$
$\bar{9},45774 28094 6841$	0,02218	$\bar{2},54225 71905 3159$	2218	$3.34596 15418 1314$
$\bar{9},45754 68904 7319$	0,02219	$\bar{2},54245 31095 2681$	2219	$3.34615 73022 3201$
$\bar{9},45735 10596 0665$	0,02220	$\bar{2},54264 89403 9335$	2220	$3.34635 29744 5064$
$\bar{9},45715 53167 8935$	0,02221	$\bar{2},54284 46832 1065$	2221	$3.34654 85585 4847$
$\bar{9},45695 96619 4194$	0,02222	$\bar{2},54304 03380 5806$	2222	$3.34674 40546 0485$
$\bar{9},45676 40949 8521$	0,02223	$\bar{2},54323 59050 1479$	2223	$3.34693 94626 9899$
$\bar{9},45656 86158 4003$	0,02224	$\bar{2},54343 13841 5997$	2224	$3.34713 47829 1002$
$\bar{9},45637 32244 2738$	0,02225	$\bar{2},54362 67755 7262$	2225	$3.34733 00153 1695$
$\bar{9},45617 79206 6837$	0,02226	$\bar{2},54382 20793 3163$	2226	$3.34752 51599 9869$
$\bar{9},45598 27044 8419$	0,02227	$\bar{2},54401 72955 1581$	2227	$3.34772 02170 3404$
$\bar{9},45578 75757 9614$	0,02228	$\bar{2},54421 24242 0386$	2228	$3.34791 51865 0169$
$\bar{9},45559 25345 2563$	0,02229	$\bar{2},54440 74654 7437$	2229	$3.34811 00684 8024$
$\bar{9},45539 75805 9419$	0,02230	$\bar{2},54460 24194 0581$	2230	$3.34830 48630 4816$
$\bar{9},45520 27139 2344$	0,02231	$\bar{2},54479 72860 7656$	2231	$3.34849 95702 8384$
$\bar{9},45500 79344 3509$	0,02232	$\bar{2},54499 20655 6491$	2232	$3.34869 41902 6554$
$\bar{9},45481 32420 5099$	0,02233	$\bar{2},54518 67579 4901$	2233	$3.34888 87230 7144$
$\bar{9},45461 86366 9308$	0,02234	$\bar{2},54538 13633 0692$	2234	$3.34908 31687 7959$
$\bar{9},45442 41182 8338$	0,02235	$\bar{2},54557 58817 1662$	2235	$3.34927 75274 6796$
$\bar{9},45422 96867 4407$	0,02236	$\bar{2},54577 03132 5593$	2236	$3.34947 17992 1439$
$\bar{9},45403 53419 9737$	0,02237	$\bar{2},54596 46580 0263$	2237	$3.34966 59840 9663$
$\bar{9},45384 10839 6566$	0,02238	$\bar{2},54615 89160 3434$	2238	$3.34986 00821 9233$
$\bar{9},45364 69125 7138$	0,02239	$\bar{2},54635 30874 2862$	2239	$3.35005 40935 7903$
$\bar{9},45345 28277 3711$	0,02240	$\bar{2},54654 71722 6289$	2240	$3.35024 80183 3416$
$\bar{9},45325 88293 8552$	0,02241	$\bar{2},54674 11706 1448$	2241	$3.35044 18565 3506$
$\bar{9},45306 49174 3936$	0,02242	$\bar{2},54693 50825 6064$	2242	$3.35063 56082 5895$
$\bar{9},45287 10918 2152$	0,02243	$\bar{2},54712 89081 7848$	2243	$3.35082 92735 8297$
$\bar{9},45267 73524 5498$	0,02244	$\bar{2},54732 26475 4502$	2244	$3.35102 28525 8412$
$\bar{9},45248 36992 6281$	0,02245	$\bar{2},54751 63007 3719$	2245	$3.35121 63453 3934$
$\bar{9},45229 01321 6820$	0,02246	$\bar{2},54770 98678 3180$	2246	$3.35140 97519 2544$
$\bar{9},45209 66510 9443$	0,02247	$\bar{2},54790 33489 0557$	2247	$3.35160 30724 1913$
$\bar{9},45190 32559 6490$	0,02248	$\bar{2},54809 67440 3510$	2248	$3.35179 63068 9702$
$\bar{9},45170 99467 0308$	0,02249	$\bar{2},54829 00532 9692$	2249	$3.35198 94554 3563$
$\bar{9},45151 67232 3259$	0,02250	$\bar{2},54848 32767 6741$	2250	$3.35218 25181 1136$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},45151 67232 3259$	0,02250	$\bar{2},54848 32767 6741$	2250	3.35218 25181 1136
$\bar{9},45132 35854 7710$	0,02251	$\bar{2},54867 64145 2290$	2251	3.35237 54950 0052
$\bar{9},45113 05333 6042$	0,02252	$\bar{2},54886 94666 3958$	2252	3.35256 83861 7931
$\bar{9},45093 75668 0643$	0,02253	$\bar{2},54906 24331 9357$	2253	3.35276 11917 2383
$\bar{9},45074 46857 3916$	0,02254	$\bar{2},54925 53142 6084$	2254	3.35295 39117 1009
$\bar{9},45055 18900 8268$	0,02255	$\bar{2},54944 81099 1732$	2255	3.35314 65462 1398
$\bar{9},45035 91797 6120$	0,02256	$\bar{2},54964 08202 3880$	2256	3.35333 90953 1130
$\bar{9},45016 65546 9903$	0,02257	$\bar{2},54983 34453 0097$	2257	3.35353 15590 7776
$\bar{9},44997 40148 2056$	0,02258	$\bar{2},55002 59851 7944$	2258	3.35372 39375 8895
$\bar{9},44978 15600 5031$	0,02259	$\bar{2},55021 84399 4969$	2259	3.35391 62309 2036
$\bar{9},44958 91903 1286$	0,02260	$\bar{2},55041 08096 8714$	2260	3.35410 84391 4740
$\bar{9},44939 69055 3293$	0,02261	$\bar{2},55060 30944 6707$	2261	3.35430 05623 4536
$\bar{9},44920 47056 3531$	0,02262	$\bar{2},55079 52943 6469$	2262	3.35449 26005 8944
$\bar{9},44901 25905 4492$	0,02263	$\bar{2},55098 74094 5508$	2263	3.35468 45539 5473
$\bar{9},44882 05601 8674$	0,02264	$\bar{2},55117 94398 1326$	2264	3.35487 64225 1623
$\bar{9},44862 86144 8589$	0,02265	$\bar{2},55137 13855 1411$	2265	3.35506 82063 4885
$\bar{9},44843 67533 6757$	0,02266	$\bar{2},55156 32466 3243$	2266	3.35525 99055 2738
$\bar{9},44824 49767 5706$	0,02267	$\bar{2},55175 50232 4294$	2267	3.35545 15201 2652
$\bar{9},44805 32845 7978$	0,02268	$\bar{2},55194 67154 2022$	2268	3.35564 30502 2087
$\bar{9},44786 16767 6122$	0,02269	$\bar{2},55213 83232 3878$	2269	3.35583 44958 8494
$\bar{9},44767 01532 2697$	0,02270	$\bar{2},55232 98467 7303$	2270	3.35602 58571 9312
$\bar{9},44747 87139 0273$	0,02271	$\bar{2},55252 12860 9727$	2271	3.35621 71342 1974
$\bar{9},44728 73587 1430$	0,02272	$\bar{2},55271 26412 8570$	2272	3.35640 83270 3898
$\bar{9},44709 60875 8755$	0,02273	$\bar{2},55290 39124 1245$	2273	3.35659 94357 2497
$\bar{9},44690 49004 4848$	0,02274	$\bar{2},55309 50995 5152$	2274	3.35679 04603 5172
$\bar{9},44671 37972 2317$	0,02275	$\bar{2},55328 62027 7683$	2275	3.35698 14009 9313
$\bar{9},44652 27778 3781$	0,02276	$\bar{2},55347 72221 6219$	2276	3.35717 22577 2303
$\bar{9},44633 18422 1868$	0,02277	$\bar{2},55366 81577 8132$	2277	3.35736 30306 1514
$\bar{9},44614 09902 9215$	0,02278	$\bar{2},55385 90097 0785$	2278	3.35755 37197 4308
$\bar{9},44595 02219 8470$	0,02279	$\bar{2},55404 97780 1530$	2279	3.35774 43251 8038
$\bar{9},44575 95372 2289$	0,02280	$\bar{2},55424 04627 7711$	2280	3.35793 48470 0045
$\bar{9},44556 89359 3341$	0,02281	$\bar{2},55443 10640 6659$	2281	3.35812 52852 7665
$\bar{9},44537 84180 4300$	0,02282	$\bar{2},55462 15819 5700$	2282	3.35831 56400 8220
$\bar{9},44518 79834 7854$	0,02283	$\bar{2},55481 20165 2146$	2283	3.35850 59114 9024
$\bar{9},44499 76321 6697$	0,02284	$\bar{2},55500 23678 3303$	2284	3.35869 60995 7381
$\bar{9},44480 73640 3535$	0,02285	$\bar{2},55519 26359 6465$	2285	3.35888 62044 0587
$\bar{9},44461 71790 1083$	0,02286	$\bar{2},55538 28209 8917$	2286	3.35907 62260 5926
$\bar{9},44442 70770 2065$	0,02287	$\bar{2},55557 29229 7935$	2287	3.35926 61646 0675
$\bar{9},44423 70579 9215$	0,02288	$\bar{2},55576 29420 0785$	2288	3.35945 60201 2099
$\bar{9},44404 71218 5276$	0,02289	$\bar{2},55595 28781 4724$	2289	3.35964 57926 7454
$\bar{9},44385 72685 3001$	0,02290	$\bar{2},55614 27314 6999$	2290	3.35983 54823 3989
$\bar{9},44366 74979 5154$	0,02291	$\bar{2},55633 25020 4846$	2291	3.36002 50891 8940
$\bar{9},44347 78100 4505$	0,02292	$\bar{2},55652 21899 5495$	2292	3.36021 46132 9535
$\bar{9},44328 82047 3836$	0,02293	$\bar{2},55671 17952 6164$	2293	3.36040 40547 2994
$\bar{9},44309 86819 5937$	0,02294	$\bar{2},55690 13180 4063$	2294	3.36059 34135 6525
$\bar{9},44290 92416 3610$	0,02295	$\bar{2},55709 07583 6390$	2295	3.36078 26898 7328
$\bar{9},44271 98836 9664$	0,02296	$\bar{2},55728 01163 0336$	2296	3.36097 18837 2594
$\bar{9},44253 06080 6917$	0,02297	$\bar{2},55746 93919 3083$	2297	3.36116 09951 9503
$\bar{9},44234 14146 8198$	0,02298	$\bar{2},55765 85853 1802$	2298	3.36135 00243 5227
$\bar{9},44215 23034 6345$	0,02299	$\bar{2},55784 76965 3655$	2299	3.36153 89712 6928
$\bar{9},44196 32743 4205$	0,02300	$\bar{2},55803 67256 5795$	2300	3.36172 78360 1759

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},44196,32743,4205$	0,02300	$\bar{2},55803,67256,5795$	2300	3.36172,78360,1759
$\bar{9},44177,43272,4635$	0,02301	$\bar{2},55822,56727,5365$	2301	3.36191,66186,6864
$\bar{9},44158,54621,0499$	0,02302	$\bar{2},55841,45378,9501$	2302	3.36210,53192,9377
$\bar{9},44139,66788,4674$	0,02303	$\bar{2},55860,33211,5326$	2303	3.36229,39379,6423
$\bar{9},44120,79774,0044$	0,02304	$\bar{2},55879,20225,9956$	2304	3.36248,24747,5117
$\bar{9},44101,93576,9501$	0,02305	$\bar{2},55898,06423,0499$	2305	3.36267,09297,2567
$\bar{9},44083,08196,5949$	0,02306	$\bar{2},55916,91803,4051$	2306	3.36285,93029,5868
$\bar{9},44064,23632,2301$	0,02307	$\bar{2},55935,76367,7699$	2307	3.36304,75945,2109
$\bar{9},44045,39883,1477$	0,02308	$\bar{2},55954,60116,8523$	2308	3.36323,58044,8369
$\bar{9},44026,56948,6407$	0,02309	$\bar{2},55973,43051,3593$	2309	3.36342,39329,1718
$\bar{9},44007,74828,0032$	0,02310	$\bar{2},55992,25171,9968$	2310	3.36361,19798,9214
$\bar{9},43988,93520,5300$	0,02311	$\bar{2},56011,06479,4700$	2311	3.36379,99454,7911
$\bar{9},43970,13025,5169$	0,02312	$\bar{2},56029,86974,4831$	2312	3.36398,78297,4849
$\bar{9},43951,33342,2607$	0,02313	$\bar{2},56048,66657,7393$	2313	3.36417,56327,7062
$\bar{9},43932,54470,0590$	0,02314	$\bar{2},56067,45529,9410$	2314	3.36436,33546,1573
$\bar{9},43913,76408,2102$	0,02315	$\bar{2},56086,23591,7898$	2315	3.36455,09953,5397
$\bar{9},43894,99156,0139$	0,02316	$\bar{2},56105,00843,9861$	2316	3.36473,85550,5540
$\bar{9},43876,22712,7703$	0,02317	$\bar{2},56123,77287,2297$	2317	3.36492,60337,8998
$\bar{9},43857,47077,7808$	0,02318	$\bar{2},56142,52922,2192$	2318	3.36511,34316,2758
$\bar{9},43838,72250,3475$	0,02319	$\bar{2},56161,27749,6525$	2319	3.36530,07486,3799
$\bar{9},43819,98229,7734$	0,02320	$\bar{2},56180,01770,2266$	2320	3.36548,79848,9090
$\bar{9},43801,25015,3626$	0,02321	$\bar{2},56198,74984,6374$	2321	3.36567,51404,5592
$\bar{9},43782,52606,4199$	0,02322	$\bar{2},56217,47393,5801$	2322	3.36586,22154,0256
$\bar{9},43763,81002,2510$	0,02323	$\bar{2},56236,18997,7490$	2323	3.36604,92098,0024
$\bar{9},43745,10202,1627$	0,02324	$\bar{2},56254,89797,8373$	2324	3.36623,61237,1829
$\bar{9},43726,40205,4624$	0,02325	$\bar{2},56273,59794,5376$	2325	3.36642,29572,2597
$\bar{9},43707,71011,4586$	0,02326	$\bar{2},56292,28988,5414$	2326	3.36660,97103,9243
$\bar{9},43689,02619,4606$	0,02327	$\bar{2},56310,97380,5394$	2327	3.36679,63832,8673
$\bar{9},43670,35028,7787$	0,02328	$\bar{2},56329,64971,2213$	2328	3.36698,29759,7785
$\bar{9},43651,68238,7240$	0,02329	$\bar{2},56348,31761,2760$	2329	3.36716,94885,3468
$\bar{9},43633,02248,6085$	0,02330	$\bar{2},56366,97751,3915$	2330	3.36735,59210,2602
$\bar{9},43614,37057,7451$	0,02331	$\bar{2},56385,62942,2549$	2331	3.36754,22735,2058
$\bar{9},43595,72665,4475$	0,02332	$\bar{2},56404,27334,5525$	2332	3.36772,85460,8698
$\bar{9},43577,09071,0305$	0,02333	$\bar{2},56422,90928,9695$	2333	3.36791,47387,9375
$\bar{9},43558,46273,8094$	0,02334	$\bar{2},56441,53726,1906$	2334	3.36810,08517,0935
$\bar{9},43539,84273,1009$	0,02335	$\bar{2},56460,15726,8991$	2335	3.36828,68849,0213
$\bar{9},43521,23068,2221$	0,02336	$\bar{2},56478,76931,7779$	2336	3.36847,28384,4036
$\bar{9},43502,62658,4912$	0,02337	$\bar{2},56497,37341,5088$	2337	3.36865,87123,9223
$\bar{9},43484,03043,2273$	0,02338	$\bar{2},56515,96956,7727$	2338	3.36884,45068,2582
$\bar{9},43465,44221,7502$	0,02339	$\bar{2},56534,55778,2498$	2339	3.36903,02218,0915
$\bar{9},43446,86193,3809$	0,02340	$\bar{2},56553,13806,6191$	2340	3.36921,58574,1014
$\bar{9},43428,28957,4409$	0,02341	$\bar{2},56571,71042,5591$	2341	3.36940,14136,9662
$\bar{9},43409,72513,2528$	0,02342	$\bar{2},56590,27486,7472$	2342	3.36958,68907,3634
$\bar{9},43391,16860,1399$	0,02343	$\bar{2},56608,83139,8601$	2343	3.36977,22885,9696
$\bar{9},43372,61997,4266$	0,02344	$\bar{2},56627,38002,5734$	2344	3.36995,76073,4605
$\bar{9},43354,07924,4380$	0,02345	$\bar{2},56645,92075,5620$	2345	3.37014,28470,5110
$\bar{9},43335,54640,5000$	0,02346	$\bar{2},56664,45359,5000$	2346	3.37032,80077,7951
$\bar{9},43317,02144,9395$	0,02347	$\bar{2},56682,97855,0605$	2347	3.37051,30895,9859
$\bar{9},43298,50437,0843$	0,02348	$\bar{2},56701,49562,9157$	2348	3.37069,80925,7558
$\bar{9},43279,99516,2629$	0,02349	$\bar{2},56720,00483,7371$	2349	3.37088,30167,7761
$\bar{9},43261,49381,8047$	0,02350	$\bar{2},56738,50618,1953$	2350	3.37106,78622,7174

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},43261 49381 8047$	0,02350	$\bar{2},56738 50618 1953$	2350	$3.37106 78622 7174$
$\bar{9},43243 00033 0401$	0,02351	$\bar{2},56756 99966 9599$	2351	$3.37125 26291 2494$
$\bar{9},43224 51469 3001$	0,02352	$\bar{2},56775 48530 6999$	2352	$3.37143 73174 0410$
$\bar{9},43206 03689 9167$	0,02353	$\bar{2},56793 96310 0833$	2353	$3.37162 19271 7602$
$\bar{9},43187 56694 2229$	0,02354	$\bar{2},56812 43305 7771$	2354	$3.37180 64585 0742$
$\bar{9},43169 10481 5523$	0,02355	$\bar{2},56830 89518 4477$	2355	$3.37199 09114 6491$
$\bar{9},43150 65051 2394$	0,02356	$\bar{2},56849 34948 7606$	2356	$3.37217 52861 1506$
$\bar{9},43132 20402 6196$	0,02357	$\bar{2},56867 79597 3804$	2357	$3.37235 95825 2432$
$\bar{9},43113 76535 0293$	0,02358	$\bar{2},56886 23464 9707$	2358	$3.37254 38007 5907$
$\bar{9},43095 33447 8053$	0,02359	$\bar{2},56904 66552 1947$	2359	$3.37272 79408 8560$
$\bar{9},43076 91140 2858$	0,02360	$\bar{2},56923 08859 7142$	2360	$3.37291 20029 7011$
$\bar{9},43058 49611 8094$	0,02361	$\bar{2},56941 50388 1906$	2361	$3.37309 59870 7873$
$\bar{9},43040 08861 7158$	0,02362	$\bar{2},56959 91138 2842$	2362	$3.37327 98932 7750$
$\bar{9},43021 68889 3453$	0,02363	$\bar{2},56978 31110 6547$	2363	$3.37346 37216 3237$
$\bar{9},43003 29694 0393$	0,02364	$\bar{2},56996 70305 9607$	2364	$3.37364 74722 0922$
$\bar{9},42984 91275 1400$	0,02365	$\bar{2},57015 08724 8600$	2365	$3.37383 11450 7383$
$\bar{9},42966 53631 9901$	0,02366	$\bar{2},57033 46368 0099$	2366	$3.37401 47402 9191$
$\bar{9},42948 16763 9336$	0,02367	$\bar{2},57051 83236 0664$	2367	$3.37419 82579 2908$
$\bar{9},42929 80670 3151$	0,02368	$\bar{2},57070 19329 6849$	2368	$3.37438 16980 5088$
$\bar{9},42911 45350 4799$	0,02369	$\bar{2},57088 54649 5201$	2369	$3.37456 50607 2277$
$\bar{9},42893 10803 7744$	0,02370	$\bar{2},57106 89196 2256$	2370	$3.37474 83460 1010$
$\bar{9},42874 77029 5457$	0,02371	$\bar{2},57125 22970 4543$	2371	$3.37493 15539 7819$
$\bar{9},42856 44027 1417$	0,02372	$\bar{2},57143 55972 8583$	2372	$3.37511 46846 9222$
$\bar{9},42838 11795 9112$	0,02373	$\bar{2},57161 88204 0888$	2373	$3.37529 77382 1734$
$\bar{9},42819 80335 2036$	0,02374	$\bar{2},57180 19664 7964$	2374	$3.37548 07146 1857$
$\bar{9},42801 49644 3695$	0,02375	$\bar{2},57198 50355 6305$	2375	$3.37566 36139 6089$
$\bar{9},42783 19722 7601$	0,02376	$\bar{2},57216 80277 2399$	2376	$3.37584 64363 0916$
$\bar{9},42764 90569 7273$	0,02377	$\bar{2},57235 09430 2727$	2377	$3.37602 91817 2818$
$\bar{9},42746 62184 6240$	0,02378	$\bar{2},57253 37815 3760$	2378	$3.37621 18502 8267$
$\bar{9},42728 34566 8040$	0,02379	$\bar{2},57271 65433 1960$	2379	$3.37639 44420 3727$
$\bar{9},42710 07715 6217$	0,02380	$\bar{2},57289 92284 3783$	2380	$3.37657 69570 5651$
$\bar{9},42691 81630 4323$	0,02381	$\bar{2},57308 18369 5677$	2381	$3.37675 93954 0488$
$\bar{9},42673 56310 5921$	0,02382	$\bar{2},57326 43689 4079$	2382	$3.37694 17571 4676$
$\bar{9},42655 31755 4578$	0,02383	$\bar{2},57344 68244 5422$	2383	$3.37712 40423 4646$
$\bar{9},42637 07964 3874$	0,02384	$\bar{2},57362 92035 6126$	2384	$3.37730 62510 6820$
$\bar{9},42618 84936 7392$	0,02385	$\bar{2},57381 15063 2608$	2385	$3.37748 83833 7613$
$\bar{9},42600 62671 8727$	0,02386	$\bar{2},57399 37328 1273$	2386	$3.37767 04393 3432$
$\bar{9},42582 41169 1480$	0,02387	$\bar{2},57417 58830 8520$	2387	$3.37785 24190 0675$
$\bar{9},42564 20427 9260$	0,02388	$\bar{2},57435 79572 0740$	2388	$3.37803 43224 5733$
$\bar{9},42546 00447 5686$	0,02389	$\bar{2},57453 99552 4314$	2389	$3.37821 61497 4988$
$\bar{9},42527 81227 4382$	0,02390	$\bar{2},57472 18772 5618$	2390	$3.37839 79009 4814$
$\bar{9},42509 62766 8982$	0,02391	$\bar{2},57490 37233 1018$	2391	$3.37857 95761 1577$
$\bar{9},42491 45065 3129$	0,02392	$\bar{2},57508 54934 6871$	2392	$3.37876 11753 1637$
$\bar{9},42473 28122 0471$	0,02393	$\bar{2},57526 71877 9529$	2393	$3.37894 26986 1344$
$\bar{9},42455 11936 4665$	0,02394	$\bar{2},57544 88063 5335$	2394	$3.37912 41460 7039$
$\bar{9},42436 96507 9378$	0,02395	$\bar{2},57563 03492 0622$	2395	$3.37930 55177 5058$
$\bar{9},42418 81835 8283$	0,02396	$\bar{2},57581 18164 1717$	2396	$3.37948 68137 1727$
$\bar{9},42400 67919 5062$	0,02397	$\bar{2},57599 32080 4938$	2397	$3.37966 80340 3365$
$\bar{9},42382 54758 3402$	0,02398	$\bar{2},57617 45241 6598$	2398	$3.37984 91787 6283$
$\bar{9},42364 42351 7002$	0,02399	$\bar{2},57635 57648 2998$	2399	$3.38003 02479 6783$
$\bar{9},42346 30698 9566$	0,02400	$\bar{2},57653 69301 0434$	2400	$3.38021 12417 1161$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},42346 30698 9566$	0,02400	$\bar{2},57653 69301 0434$	2400	3.38021 12417 1161
$\bar{9},42328 19799 4808$	0,02401	$\bar{2},57671 80200 5192$	2401	3.38039 21600 5703
$\bar{9},42310 09652 6448$	0,02402	$\bar{2},57689 90347 3552$	2402	3.38057 30030 6689
$\bar{9},42292 00257 8214$	0,02403	$\bar{2},57707 99742 1786$	2403	3.38075 37708 0390
$\bar{9},42273 91614 3843$	0,02404	$\bar{2},57726 08385 6157$	2404	3.38093 44633 3070
$\bar{9},42255 83721 7080$	0,02405	$\bar{2},57744 16278 2920$	2405	3.38111 50807 0985
$\bar{9},42237 76579 1676$	0,02406	$\bar{2},57762 23420 8324$	2406	3.38129 56230 0383
$\bar{9},42219 70186 1390$	0,02407	$\bar{2},57780 29813 8610$	2407	3.38147 60902 7503
$\bar{9},42201 64541 9991$	0,02408	$\bar{2},57798 35458 0009$	2408	3.38165 64825 8579
$\bar{9},42183 59646 1255$	0,02409	$\bar{2},57816 40353 8745$	2409	3.38183 67999 9834
$\bar{9},42165 55497 8963$	0,02410	$\bar{2},57834 44502 1037$	2410	3.38201 70425 7487
$\bar{9},42147 52096 6906$	0,02411	$\bar{2},57852 47903 3094$	2411	3.38219 72103 7745
$\bar{9},42129 49441 8884$	0,02412	$\bar{2},57870 50558 1116$	2412	3.38237 73034 6811
$\bar{9},42111 47532 8703$	0,02413	$\bar{2},57888 52467 1297$	2413	3.38255 73219 0879
$\bar{9},42093 46369 0176$	0,02414	$\bar{2},57906 53630 9824$	2414	3.38273 72657 6133
$\bar{9},42075 45949 7126$	0,02415	$\bar{2},57924 54050 2874$	2415	3.38291 71350 8753
$\bar{9},42057 46274 3380$	0,02416	$\bar{2},57942 53725 6620$	2416	3.38309 69299 4909
$\bar{9},42039 47342 2778$	0,02417	$\bar{2},57960 52657 7222$	2417	3.38327 66504 0765
$\bar{9},42021 49152 9162$	0,02418	$\bar{2},57978 50847 0838$	2418	3.38345 62965 2475
$\bar{9},42003 51705 6385$	0,02419	$\bar{2},57996 48294 3615$	2419	3.38363 58683 6188
$\bar{9},41985 54999 8308$	0,02420	$\bar{2},58014 45000 1692$	2420	3.38381 53659 8043
$\bar{9},41967 59034 8798$	0,02421	$\bar{2},58032 40965 1202$	2421	3.38399 47894 4173
$\bar{9},41949 63810 1729$	0,02422	$\bar{2},58050 36189 8271$	2422	3.38417 41388 0703
$\bar{9},41931 69325 0985$	0,02423	$\bar{2},58068 30674 9015$	2423	3.38435 34141 3751
$\bar{9},41913 75579 0455$	0,02424	$\bar{2},58086 24420 9545$	2424	3.38453 26154 9425
$\bar{9},41895 82571 4038$	0,02425	$\bar{2},58104 17428 5962$	2425	3.38471 17429 3828
$\bar{9},41877 90301 5638$	0,02426	$\bar{2},58122 09698 4362$	2426	3.38489 07965 3055
$\bar{9},41859 98768 9170$	0,02427	$\bar{2},58140 01231 0830$	2427	3.38506 97763 3193
$\bar{9},41842 07972 8552$	0,02428	$\bar{2},58157 92027 1448$	2428	3.38524 86824 0322
$\bar{9},41824 17912 7714$	0,02429	$\bar{2},58175 82087 2286$	2429	3.38542 75148 0513
$\bar{9},41806 28588 0590$	0,02430	$\bar{2},58193 71411 9410$	2430	3.38560 62735 9831
$\bar{9},41788 39998 1123$	0,02431	$\bar{2},58211 60001 8877$	2431	3.38578 49588 4334
$\bar{9},41770 52142 3264$	0,02432	$\bar{2},58229 47857 6736$	2432	3.38596 35706 0070
$\bar{9},41752 65020 0971$	0,02433	$\bar{2},58247 34979 9029$	2433	3.38614 21089 3082
$\bar{9},41734 78630 8208$	0,02434	$\bar{2},58265 21369 1792$	2434	3.38632 05738 9405
$\bar{9},41716 92973 8949$	0,02435	$\bar{2},58283 07026 1051$	2435	3.38649 89655 5065
$\bar{9},41699 08048 7174$	0,02436	$\bar{2},58300 91951 2826$	2436	3.38667 72839 6084
$\bar{9},41681 23854 6870$	0,02437	$\bar{2},58318 76145 3130$	2437	3.38685 55291 8472
$\bar{9},41663 40391 2033$	0,02438	$\bar{2},58336 59608 7967$	2438	3.38703 37012 8236
$\bar{9},41645 57657 6664$	0,02439	$\bar{2},58354 42342 3336$	2439	3.38721 18003 1373
$\bar{9},41627 75653 4773$	0,02440	$\bar{2},58372 24346 5227$	2440	3.38738 98263 3873
$\bar{9},41609 94378 0378$	0,02441	$\bar{2},58390 05621 9622$	2441	3.38756 77794 1719
$\bar{9},41592 13830 7502$	0,02442	$\bar{2},58407 86169 2498$	2442	3.38774 56596 0886
$\bar{9},41574 34011 0178$	0,02443	$\bar{2},58425 65988 9822$	2443	3.38792 34669 7344
$\bar{9},41556 54918 2445$	0,02444	$\bar{2},58443 45081 7555$	2444	3.38810 12015 7052
$\bar{9},41538 76551 8349$	0,02445	$\bar{2},58461 23448 1651$	2445	3.38827 88634 5964
$\bar{9},41520 98911 1944$	0,02446	$\bar{2},58479 01088 8056$	2446	3.38845 64527 0027
$\bar{9},41503 21995 7291$	0,02447	$\bar{2},58496 78004 2709$	2447	3.38863 39693 5179
$\bar{9},41485 45804 8458$	0,02448	$\bar{2},58514 54195 1542$	2448	3.38881 14134 7352
$\bar{9},41467 70337 9520$	0,02449	$\bar{2},58532 29662 0480$	2449	3.38898 87851 2471
$\bar{9},41449 95594 4561$	0,02450	$\bar{2},58550 04405 5439$	2450	3.38916 60843 6453

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},41449,95594,4561$	0,02450	$\bar{2},58550,04405,5439$	2450	3.38916,60843,6453
$\bar{9},41432,21573,7671$	0,02451	$\bar{2},58567,78426,2329$	2451	3.38934,33112,5208
$\bar{9},41414,48275,2947$	0,02452	$\bar{2},58585,51724,7053$	2452	3.38952,04658,4638
$\bar{9},41396,75698,4493$	0,02453	$\bar{2},58603,24301,5507$	2453	3.38969,75482,0639
$\bar{9},41379,03842,6421$	0,02454	$\bar{2},58620,96157,3579$	2454	3.38987,45583,9099
$\bar{9},41361,32707,2850$	0,02455	$\bar{2},58638,67292,7150$	2455	3.39005,14964,5899
$\bar{9},41343,62291,7907$	0,02456	$\bar{2},58656,37708,2093$	2456	3.39022,83624,6913
$\bar{9},41325,92595,5723$	0,02457	$\bar{2},58674,07404,4277$	2457	3.39040,51564,8008
$\bar{9},41308,23618,0441$	0,02458	$\bar{2},58691,76381,9559$	2458	3.39058,18785,5044
$\bar{9},41290,55358,6207$	0,02459	$\bar{2},58709,44641,3793$	2459	3.39075,85287,3872
$\bar{9},41272,87816,7177$	0,02460	$\bar{2},58727,12183,2823$	2460	3.39093,51071,0338
$\bar{9},41255,20991,7511$	0,02461	$\bar{2},58744,79008,2489$	2461	3.39111,16137,0280
$\bar{9},41237,54883,1379$	0,02462	$\bar{2},58762,45116,8621$	2462	3.39128,80485,9530
$\bar{9},41219,89490,2958$	0,02463	$\bar{2},58780,10509,7042$	2463	3.39146,44118,3910
$\bar{9},41202,24812,6430$	0,02464	$\bar{2},58797,75187,3570$	2464	3.39164,07034,9239
$\bar{9},41184,60849,5985$	0,02465	$\bar{2},58815,39150,4015$	2465	3.39181,69236,1325
$\bar{9},41166,97600,5821$	0,02466	$\bar{2},58833,02399,4179$	2466	3.39199,30722,5971
$\bar{9},41149,35065,0143$	0,02467	$\bar{2},58850,64934,9857$	2467	3.39216,91494,8974
$\bar{9},41131,73242,3161$	0,02468	$\bar{2},58868,26757,6839$	2468	3.39234,51553,6120
$\bar{9},41114,12131,9094$	0,02469	$\bar{2},58885,87868,0906$	2469	3.39252,10899,3193
$\bar{9},41096,51733,2167$	0,02470	$\bar{2},58903,48266,7833$	2470	3.39269,69532,5967
$\bar{9},41078,92045,6614$	0,02471	$\bar{2},58921,07954,3386$	2471	3.39287,27454,0208
$\bar{9},41061,33068,6673$	0,02472	$\bar{2},58938,66931,3327$	2472	3.39304,84664,1678
$\bar{9},41043,74801,6591$	0,02473	$\bar{2},58956,25198,3409$	2473	3.39322,41163,6130
$\bar{9},41026,17244,0622$	0,02474	$\bar{2},58973,82755,9378$	2474	3.39339,96952,9310
$\bar{9},41008,60395,3025$	0,02475	$\bar{2},58991,39604,6975$	2475	3.39357,52032,6959
$\bar{9},40991,04254,8069$	0,02476	$\bar{2},59008,95745,1931$	2476	3.39375,06403,4808
$\bar{9},40973,48822,0028$	0,02477	$\bar{2},59026,51177,9972$	2477	3.39392,60065,8584
$\bar{9},40955,94096,3182$	0,02478	$\bar{2},59044,05903,6818$	2478	3.39410,13020,4004
$\bar{9},40938,40077,1821$	0,02479	$\bar{2},59061,59922,8179$	2479	3.39427,65267,6782
$\bar{9},40920,86764,0238$	0,02480	$\bar{2},59079,13235,9762$	2480	3.39445,16808,2622
$\bar{9},40903,34156,12737$	0,02481	$\bar{2},59096,65843,7263$	2481	3.39462,67642,7221
$\bar{9},40885,82253,3626$	0,02482	$\bar{2},59114,17746,6374$	2482	3.39480,17771,6271
$\bar{9},40868,31054,7220$	0,02483	$\bar{2},59131,68945,2780$	2483	3.39497,67195,5456
$\bar{9},40850,80559,7843$	0,02484	$\bar{2},59149,19440,2157$	2484	3.39515,15915,0454
$\bar{9},40833,30767,9824$	0,02485	$\bar{2},59166,69232,0176$	2485	3.39532,63930,6935
$\bar{9},40815,81678,7499$	0,02486	$\bar{2},59184,18321,2501$	2486	3.39550,11243,0563
$\bar{9},40798,33291,5212$	0,02487	$\bar{2},59201,66708,4788$	2487	3.39567,57852,6994
$\bar{9},40780,85605,7312$	0,02488	$\bar{2},59219,14394,2688$	2488	3.39585,03760,1878
$\bar{9},40763,38620,8156$	0,02489	$\bar{2},59236,61379,1844$	2489	3.39602,48966,0859
$\bar{9},40745,92336,2107$	0,02490	$\bar{2},59254,07663,7893$	2490	3.39619,93470,9574
$\bar{9},40728,46751,3537$	0,02491	$\bar{2},59271,53248,6463$	2491	3.39637,37275,3651
$\bar{9},40711,01865,6822$	0,02492	$\bar{2},59288,98134,3178$	2492	3.39654,80379,8713
$\bar{9},40693,57678,6347$	0,02493	$\bar{2},59306,42321,3653$	2493	3.39672,22785,0377
$\bar{9},40676,14189,6501$	0,02494	$\bar{2},59323,85810,3499$	2494	3.39689,64491,4252
$\bar{9},40658,71398,1682$	0,02495	$\bar{2},59341,28601,8318$	2495	3.39707,05499,5941
$\bar{9},40641,29303,6296$	0,02496	$\bar{2},59358,70696,3704$	2496	3.39724,45810,1039
$\bar{9},40623,87905,4751$	0,02497	$\bar{2},59376,12094,5249$	2497	3.39741,85423,5135
$\bar{9},40606,47203,1466$	0,02498	$\bar{2},59393,52796,8534$	2498	3.39759,24340,3812
$\bar{9},40589,07196,0866$	0,02499	$\bar{2},59410,92803,9134$	2499	3.39776,62561,2645
$\bar{9},40571,67883,7381$	0,02500	$\bar{2},59428,32116,2619$	2500	3.39794,00086,7204

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,40571 67883 7381	0,02500	2,59428 32116 2619	2500	3.39794 00086 7204
9,40554 29265 5449	0,02501	2,59445 70734 4551	2501	3.39811 36917 3050
9,40536 91340 9514	0,02502	2,59463 08659 0486	2502	3.39828 73053 5740
9,40519 54109 4028	0,02503	2,59480 45890 5972	2503	3.39846 08496 0822
9,40502 17570 3447	0,02504	2,59497 82429 6553	2504	3.39863 43245 3839
9,40484 81723 2237	0,02505	2,59515 18276 7763	2505	3.39880 77302 0326
9,40467 46567 4868	0,02506	2,59532 53432 5132	2506	3.39898 10666 5813
9,40450 12102 5818	0,02507	2,59549 87897 4182	2507	3.39915 43339 5822
9,40432 78327 9571	0,02508	2,59567 21672 0429	2508	3.39932 75321 5868
9,40415 45243 0617	0,02509	2,59584 54756 9383	2509	3.39950 06613 1461
9,40398 12847 3455	0,02510	2,59601 87152 6545	2510	3.39967 37214 8104
9,40380 81140 2587	0,02511	2,59619 18859 7413	2511	3.39984 67127 1292
9,40363 50121 2525	0,02512	2,59636 49878 7475	2512	3.40001 96350 6516
9,40346 19789 7785	0,02513	2,59653 80210 2215	2513	3.40019 24885 9258
9,40328 90145 2891	0,02514	2,59671 09854 7109	2514	3.40036 52733 4994
9,40311 61187 2373	0,02515	2,59688 38812 7627	2515	3.40053 79893 9195
9,40294 32915 0768	0,02516	2,59705 67084 9232	2516	3.40071 06367 7323
9,40277 05328 2619	0,02517	2,59722 94671 7381	2517	3.40088 32155 4836
9,40259 78426 2475	0,02518	2,59740 21573 7525	2518	3.40105 57257 7184
9,40242 52208 4893	0,02519	2,59757 47791 5107	2519	3.40122 81674 9811
9,40225 26674 4436	0,02520	2,59774 73325 5564	2520	3.40140 05407 8154
9,40208 01823 5671	0,02521	2,59791 98176 4329	2521	3.40157 28456 7645
9,40190 77655 3176	0,02522	2,59809 22344 6824	2522	3.40174 50822 3706
9,40173 54169 1532	0,02523	2,59826 45830 8468	2523	3.40191 72505 1757
9,40156 31364 5327	0,02524	2,59843 68635 4673	2524	3.40208 93505 7210
9,40139 09240 9156	0,02525	2,59860 90759 0844	2525	3.40226 13824 5468
9,40121 87797 7621	0,02526	2,59878 12202 2379	2526	3.40243 33462 1931
9,40104 67034 5329	0,02527	2,59895 32965 4671	2527	3.40260 52419 1991
9,40087 46950 6894	0,02528	2,59912 53049 3106	2528	3.40277 70696 1035
9,40070 27545 6937	0,02529	2,59929 72454 3063	2529	3.40294 88293 4440
9,40053 08819 0085	0,02530	2,59946 91180 9915	2530	3.40312 05211 7582
9,40035 90770 0971	0,02531	2,59964 09229 9029	2531	3.40329 21451 5825
9,40018 73398 4235	0,02532	2,59981 26601 5765	2532	3.40346 37013 4532
9,40001 56703 4522	0,02533	2,59998 43296 5478	2533	3.40363 51897 9055
9,39984 40684 6486	0,02534	2,60015 59315 3514	2534	3.40380 66105 4742
9,39967 25341 4783	0,02535	2,60032 74658 5217	2535	3.40397 79636 6935
9,39950 10673 4080	0,02536	2,60049 89326 5920	2536	3.40414 92492 0970
9,39932 96679 9048	0,02537	2,60067 03320 0952	2537	3.40432 04672 2173
9,39915 83360 4364	0,02538	2,60084 16639 5636	2538	3.40449 16177 5869
9,39898 70714 4713	0,02539	2,60101 29285 5287	2539	3.40466 27008 7372
9,39881 58741 4783	0,02540	2,60118 41258 5217	2540	3.40483 37166 1994
9,39864 47440 9272	0,02541	2,60135 52559 0728	2541	3.40500 46650 5037
9,39847 36812 2883	0,02542	2,60152 63187 7117	2542	3.40517 55462 1799
9,39830 26855 0324	0,02543	2,60169 73144 9676	2543	3.40534 63601 7571
9,39813 17568 6310	0,02544	2,60186 82431 3690	2544	3.40551 71069 7638
9,39796 08952 5563	0,02545	2,60203 91047 4437	2545	3.40568 77866 7278
9,39779 01006 2810	0,02546	2,60220 98993 7190	2546	3.40585 83993 1764
9,39761 93729 2785	0,02547	2,60238 06270 7215	2547	3.40602 89449 6362
9,39744 87121 0229	0,02548	2,60255 12878 9771	2548	3.40619 94236 6331
9,39727 81180 9887	0,02549	2,60272 18819 0113	2549	3.40636 98354 6927
9,39710 75908 6512	0,02550	2,60289 24091 3488	2550	3.40654 01804 3396

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,39710 75908 6512	0,02550	2,60289 24091 3488	2550	3.40654 01804 3396
9,39693 71303 4862	0,02551	2,60306 28696 5138	2551	3.40671 04586 0979
9,39676 67364 9702	0,02552	2,60323 32635 0298	2552	3.40688 06700 4912
9,39659 64092 5803	0,02553	2,60340 35907 4197	2553	3.40705 08148 0425
9,39642 61485 7943	0,02554	2,60357 38514 2057	2554	3.40722 08929 2740
9,39625 59544 0903	0,02555	2,60374 40455 9097	2555	3.40739 09044 7073
9,39608 58266 9474	0,02556	2,60391 41733 0526	2556	3.40756 08494 8636
9,39591 57653 8450	0,02557	2,60408 42346 1550	2557	3.40773 07280 2634
9,39574 57704 2634	0,02558	2,60425 42295 7366	2558	3.40790 05401 4264
9,39557 58417 6833	0,02559	2,60442 41582 3167	2559	3.40807 02858 8719
9,39540 59793 5860	0,02560	2,60459 40206 4140	2560	3.40823 99653 1185
9,39523 61831 4536	0,02561	2,60476 38168 5464	2561	3.40840 95784 6843
9,39506 64530 7686	0,02562	2,60493 35469 2314	2562	3.40857 91254 0867
9,39489 67891 0142	0,02563	2,60510 32108 9858	2563	3.40874 86061 8424
9,39472 71911 6742	0,02564	2,60527 28088 3258	2564	3.40891 80208 4678
9,39455 76592 2330	0,02565	2,60544 23407 7670	2565	3.40908 73694 4784
9,39438 81932 1755	0,02566	2,60561 18067 8245	2566	3.40925 66520 3891
9,39421 87930 9875	0,02567	2,60578 12069 0125	2567	3.40942 58686 7144
9,39404 94588 1551	0,02568	2,60595 05411 8449	2568	3.40959 50193 9682
9,39388 01903 1651	0,02569	2,60611 98096 8349	2569	3.40976 41042 6635
9,39371 09875 5049	0,02570	2,60628 90124 4951	2570	3.40993 31233 3129
9,39354 18504 6625	0,02571	2,60645 81495 3375	2571	3.41010 20766 4286
9,39337 27790 1265	0,02572	2,60662 72209 8735	2572	3.41027 09642 5218
9,39320 37731 3861	0,02573	2,60679 62268 6139	2573	3.41043 97862 1035
9,39303 48327 9310	0,02574	2,60696 51672 0690	2574	3.41060 85425 6837
9,39286 59579 2518	0,02575	2,60713 40420 7482	2575	3.41077 72333 7721
9,39269 71484 8393	0,02576	2,60730 28515 1607	2576	3.41094 58586 8777
9,39252 84044 1851	0,02577	2,60747 15955 8149	2577	3.41111 44185 5090
9,39235 97256 7814	0,02578	2,60764 02743 2186	2578	3.41128 29130 1738
9,39219 11122 1210	0,02579	2,60780 88877 8790	2579	3.41145 13421 3794
9,39202 25639 6971	0,02580	2,60797 74360 3029	2580	3.41161 97059 6323
9,39185 40809 0037	0,02581	2,60814 59190 9963	2581	3.41178 80045 4387
9,39168 56629 5353	0,02582	2,60831 43370 4647	2582	3.41195 62379 3040
9,39151 73100 7871	0,02583	2,60848 26899 2129	2583	3.41212 44061 7332
9,39134 90222 2547	0,02584	2,60865 09777 7453	2584	3.41229 25093 2305
9,39118 07993 4345	0,02585	2,60881 92006 5655	2585	3.41246 05474 2996
9,39101 26413 8232	0,02586	2,60898 73586 1768	2586	3.41262 85205 4438
9,39084 45482 9183	0,02587	2,60915 54517 0817	2587	3.41279 64287 1654
9,39067 65200 2179	0,02588	2,60932 34799 7821	2588	3.41296 42719 9666
9,39050 85565 2205	0,02589	2,60949 14434 7795	2589	3.41313 20504 3487
9,39034 06577 4254	0,02590	2,60965 93422 5746	2590	3.41329 97640 8125
9,39017 28236 3323	0,02591	2,60982 71763 6677	2591	3.41346 74129 8582
9,39000 50541 4415	0,02592	2,60999 49458 5585	2592	3.41363 49971 9856
9,38983 73492 2541	0,02593	2,61016 26507 7459	2593	3.41380 25167 6935
9,38966 97088 2715	0,02594	2,61033 02911 7285	2594	3.41396 99717 4806
9,38950 21328 9958	0,02595	2,61049 78671 0042	2595	3.41413 73621 8448
9,38933 46213 9297	0,02596	2,61066 53786 0703	2596	3.41430 46881 2833
9,38916 71742 5763	0,02597	2,61083 28257 4237	2597	3.41447 19496 2930
9,38899 97914 4396	0,02598	2,61100 02085 5604	2598	3.41463 91467 3701
9,38883 24729 0238	0,02599	2,61116 75270 9762	2599	3.41480 62795 0101
9,38866 52185 8339	0,02600	2,61133 47814 1661	2600	3.41497 33479 7082

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,38866 52185 8339	0,02600	2,61133 47814 1661	2600	3.41497 33479 7082
9,38849 80284 3755	0,02601	2,61150 19715 6245	2601	3.41514 03521 9587
9,38833 09024 1546	0,02602	2,61166 90975 8454	2602	3.41530 72922 2557
9,38816 38404 6780	0,02603	2,61183 61595 3220	2603	3.41547 41681 0924
9,38799 68425 4527	0,02604	2,61200 31574 5473	2604	3.41564 09798 9615
9,38782 99085 9867	0,02605	2,61217 00914 0133	2605	3.41580 77276 3554
9,38766 30385 7883	0,02606	2,61233 69614 2117	2606	3.41597 44113 7657
9,38749 62324 3665	0,02607	2,61250 37675 6335	2607	3.41614 10311 6833
9,38732 94901 2307	0,02608	2,61267 05098 7693	2608	3.41630 75870 5988
9,38716 28115 8909	0,02609	2,61283 71884 1091	2609	3.41647 40791 0022
9,38699 61967 8579	0,02610	2,61300 38032 1421	2610	3.41664 05073 3828
9,38682 96456 6427	0,02611	2,61317 03543 3573	2611	3.41680 68718 2294
9,38666 31581 7573	0,02612	2,61333 68418 2427	2612	3.41697 31726 0304
9,38649 67342 7137	0,02613	2,61350 32657 2863	2613	3.41713 94097 2733
9,38633 03739 0250	0,02614	2,61366 96260 9750	2614	3.41730 55832 4453
9,38616 40770 2046	0,02615	2,61383 59229 7954	2615	3.41747 16932 0329
9,38599 78435 7663	0,02616	2,61400 21564 2337	2616	3.41763 77396 5223
9,38583 16735 2249	0,02617	2,61416 83264 7751	2617	3.41780 37226 3988
9,38566 55668 0953	0,02618	2,61433 44331 9047	2618	3.41796 96422 1474
9,38549 95233 8933	0,02619	2,61450 04766 1067	2619	3.41813 54984 2523
9,38533 35432 1350	0,02620	2,61466 64567 8650	2620	3.41830 12913 1975
9,38516 76262 3372	0,02621	2,61483 23737 6628	2621	3.41846 70209 4660
9,38500 17724 0172	0,02622	2,61499 82275 9828	2622	3.41863 26873 5407
9,38483 59816 6929	0,02623	2,61516 40183 3071	2623	3.41879 82905 9035
9,38467 02539 8827	0,02624	2,61532 97460 1173	2624	3.41896 38307 0362
9,38450 45893 1055	0,02625	2,61549 54106 8945	2625	3.41912 93077 4198
9,38433 89875 8810	0,02626	2,61566 10124 1190	2626	3.41929 47217 5346
9,38417 34487 7291	0,02627	2,61582 65512 2709	2627	3.41946 00727 8607
9,38400 79728 1705	0,02628	2,61599 20271 8295	2628	3.41962 53608 8774
9,38384 25596 7264	0,02629	2,61615 74403 2736	2629	3.41979 05861 0636
9,38367 72092 9184	0,02630	2,61632 27907 0816	2630	3.41995 57484 8976
9,38351 19216 2688	0,02631	2,61648 80783 7312	2631	3.42012 08480 8570
9,38334 66966 3004	0,02632	2,61665 33033 6996	2632	3.42028 58849 4192
9,38318 15342 5366	0,02633	2,61681 84657 4634	2633	3.42045 08591 0607
9,38301 64344 5011	0,02634	2,61698 35655 4989	2634	3.42061 57706 2577
9,38285 13971 7186	0,02635	2,61714 86028 2814	2635	3.42078 06195 4857
9,38268 64223 7139	0,02636	2,61731 35776 2861	2636	3.42094 54059 2197
9,38252 15100 0125	0,02637	2,61747 84899 9875	2637	3.42111 01297 9343
9,38235 66600 1406	0,02638	2,61764 33399 8594	2638	3.42127 47912 1035
9,38219 18723 6246	0,02639	2,61780 81276 3754	2639	3.42143 93902 2005
9,38202 71469 9917	0,02640	2,61797 28530 0083	2640	3.42160 39268 6983
9,38186 24838 7696	0,02641	2,61813 75161 2304	2641	3.42176 84012 0692
9,38169 78829 4865	0,02642	2,61830 21170 5135	2642	3.42193 28132 7851
9,38153 33441 6711	0,02643	2,61846 66558 3289	2643	3.42209 71631 3171
9,38136 88674 8527	0,02644	2,61863 11325 1473	2644	3.42226 14508 1360
9,38120 44528 5611	0,02645	2,61879 55471 4389	2645	3.42242 56763 7120
9,38104 01002 3266	0,02646	2,61895 98997 6734	2646	3.42258 98398 5148
9,38087 58095 6801	0,02647	2,61912 41904 3199	2647	3.42275 39413 0135
9,38071 15808 1530	0,02648	2,61928 84191 8470	2648	3.42291 79807 6766
9,38054 74139 2772	0,02649	2,61945 25860 7228	2649	3.42308 19582 9723
9,38038 33088 5852	0,02650	2,61961 66911 4148	2650	3.42324 58739 3681

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,38038 33088 5852	0,02650	2,61961 66911 4148	2650	3.42324 58739 3681
9,38021 92655 6101	0,02651	2,61978 07344 3899	2651	3.42340 97277 3309
9,38005 52839 8852	0,02652	2,61994 47160 1148	2652	3.42357 35197 3274
9,37989 13640 9447	0,02653	2,62010 86359 0553	2653	3.42373 72499 8233
9,37972 75058 3232	0,02654	2,62027 24941 6768	2654	3.42390 09185 2842
9,37956 37091 5556	0,02655	2,62043 62908 4444	2655	3.42406 45254 1749
9,37939 99740 1778	0,02656	2,62060 00259 8222	2656	3.42422 80706 9598
9,37923 63003 7257	0,02657	2,62076 36996 2743	2657	3.42439 15544 1028
9,37907 26881 7362	0,02658	2,62092 73118 2638	2658	3.42455 49766 0671
9,37890 91373 7463	0,02659	2,62109 08626 2537	2659	3.42471 83373 3157
9,37874 56479 2939	0,02660	2,62125 43520 7061	2660	3.42488 16366 3107
9,37858 22197 9170	0,02661	2,62141 77802 0830	2661	3.42504 48745 5139
9,37841 88529 1546	0,02662	2,62158 11470 8454	2662	3.42520 80511 3866
9,37825 55472 5459	0,02663	2,62174 44527 4541	2663	3.42537 11664 3894
9,37809 23027 6307	0,02664	2,62190 76972 3693	2664	3.42553 42204 9826
9,37792 91193 9493	0,02665	2,62207 08806 0507	2665	3.42569 72133 6259
9,37776 59971 0425	0,02666	2,62223 40028 9575	2666	3.42586 01450 7784
9,37760 29358 4517	0,02667	2,62239 70641 5483	2667	3.42602 30156 8988
9,37743 99355 7188	0,02668	2,62256 00644 2812	2668	3.42618 58252 4451
9,37727 69962 3861	0,02669	2,62272 30037 6139	2669	3.42634 85737 8751
9,37711 41177 9966	0,02670	2,62288 58822 0034	2670	3.42651 12613 6458
9,37695 13002 0936	0,02671	2,62304 86997 9064	2671	3.42667 38880 2137
9,37678 85434 2211	0,02672	2,62321 14565 7789	2672	3.42683 64538 0351
9,37662 58473 9235	0,02673	2,62337 41526 0765	2673	3.42699 89587 5654
9,37646 32120 7457	0,02674	2,62353 67879 2543	2674	3.42716 14029 2597
9,37630 06374 2333	0,02675	2,62369 93625 7667	2675	3.42732 37863 5725
9,37613 81233 9322	0,02676	2,62386 18766 0678	2676	3.42748 61090 9579
9,37597 56699 3888	0,02677	2,62402 43300 6112	2677	3.42764 83711 8693
9,37581 32770 1501	0,02678	2,62418 67229 8499	2678	3.42781 05726 7599
9,37565 09445 7637	0,02679	2,62434 90554 2363	2679	3.42797 27136 0821
9,37548 86725 7775	0,02680	2,62451 13274 2225	2680	3.42813 47940 2879
9,37532 64609 7401	0,02681	2,62467 35390 2599	2681	3.42829 68139 8288
9,37516 43097 2003	0,02682	2,62483 56902 7997	2682	3.42845 87735 1558
9,37500 22187 7079	0,02683	2,62499 77812 2921	2683	3.42862 06726 7194
9,37484 01880 8127	0,02684	2,62515 98119 1873	2684	3.42878 25114 9695
9,37467 82176 0653	0,02685	2,62532 17823 9347	2685	3.42894 42900 3557
9,37451 63073 0167	0,02686	2,62548 36926 9833	2686	3.42910 60083 3270
9,37435 44571 2184	0,02687	2,62564 55428 7816	2687	3.42926 76664 3317
9,37419 26670 2225	0,02688	2,62580 73329 7775	2688	3.42942 92643 8179
9,37403 09369 5815	0,02689	2,62596 90630 4185	2689	3.42959 08022 2330
9,37386 92668 8484	0,02690	2,62613 07331 1516	2690	3.42975 22800 0241
9,37370 76567 5767	0,02691	2,62629 23432 4233	2691	3.42991 36977 6375
9,37354 61065 3204	0,02692	2,62645 38934 6796	2692	3.43007 50555 5194
9,37338 46161 6341	0,02693	2,62661 53838 3659	2693	3.43023 63534 1151
9,37322 31856 0728	0,02694	2,62677 68143 9272	2694	3.43039 75913 8697
9,37306 18148 1920	0,02695	2,62693 81851 8080	2695	3.43055 87695 2276
9,37290 05037 5476	0,02696	2,62709 94962 4524	2696	3.43071 98878 6328
9,37273 92523 6962	0,02697	2,62726 07476 3038	2697	3.43088 09464 5289
9,37257 80606 1948	0,02698	2,62742 19393 8052	2698	3.43104 19453 3589
9,37241 69284 6008	0,02699	2,62758 30715 3992	2699	3.43120 28845 5652
9,37225 58558 4722	0,02700	2,62774 41441 5278	2700	3.43136 37641 5899

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,37225 58558 4722	0,02700	2,62774 41441 5278	2700	3.43136 37641 5899
9,37209 48427 3676	0,02701	2,62790 51572 6324	2701	3.43152 45841 8745
9,37193 38890 8457	0,02702	2,62806 61109 1543	2702	3.43168 53446 8601
9,37177 29948 4662	0,02703	2,62822 70051 5338	2703	3.43184 60456 9873
9,37161 21599 7888	0,02704	2,62838 78400 2112	2704	3.43200 66872 6960
9,37145 13844 3741	0,02705	2,62854 86155 6259	2705	3.43216 72694 4259
9,37129 06681 7830	0,02706	2,62870 93318 2170	2706	3.43232 77922 6160
9,37113 00111 5768	0,02707	2,62886 99888 4232	2707	3.43248 82557 7051
9,37096 94133 3174	0,02708	2,62903 05866 6826	2708	3.43264 86600 1311
9,37080 88746 5672	0,02709	2,62919 11253 4328	2709	3.43280 90050 3317
9,37064 83950 8890	0,02710	2,62935 16049 1110	2710	3.43296 92908 7441
9,37048 79745 8462	0,02711	2,62951 20254 1538	2711	3.43312 95175 8049
9,37032 76131 0027	0,02712	2,62967 23868 9973	2712	3.43328 96851 9503
9,37016 73105 9226	0,02713	2,62983 26894 0774	2713	3.43344 97937 6160
9,37000 70670 1707	0,02714	2,62999 29329 8293	2714	3.43360 98433 2372
9,36984 68823 3125	0,02715	2,63015 31176 6875	2715	3.43376 98339 2487
9,36968 67564 9135	0,02716	2,63031 32435 0865	2716	3.43392 97656 0846
9,36952 66894 5400	0,02717	2,63047 33105 4600	2717	3.43408 96384 1789
9,36936 66811 7587	0,02718	2,63063 33188 2413	2718	3.43424 94523 9648
9,36920 67316 1368	0,02719	2,63079 32683 8632	2719	3.43440 92075 8750
9,36904 68407 2420	0,02720	2,63095 31592 7580	2720	3.43456 89040 3420
9,36888 70084 6424	0,02721	2,63111 29915 3576	2721	3.43472 85417 7976
9,36872 72347 9065	0,02722	2,63127 27652 0935	2722	3.43488 81208 6732
9,36856 75196 6035	0,02723	2,63143 24803 3965	2723	3.43504 76413 3996
9,36840 78630 3030	0,02724	2,63159 21369 6970	2724	3.43520 71032 4075
9,36824 82648 5749	0,02725	2,63175 17351 4251	2725	3.43536 65066 1266
9,36808 87250 9898	0,02726	2,63191 12749 0102	2726	3.43552 58514 9865
9,36792 92437 1187	0,02727	2,63207 07562 8813	2727	3.43568 51379 4163
9,36776 98206 5330	0,02728	2,63223 01793 4670	2728	3.43584 43659 8444
9,36761 04558 8046	0,02729	2,63238 95441 1954	2729	3.43600 35356 6990
9,36745 11493 5060	0,02730	2,63254 88506 4940	2730	3.43616 26470 4076
9,36729 19010 2099	0,02731	2,63270 80989 7901	2731	3.43632 17001 3973
9,36713 27108 4898	0,02732	2,63286 72891 5102	2732	3.43648 06950 0949
9,36697 35787 9194	0,02733	2,63302 64212 0806	2733	3.43663 96316 9266
9,36681 45048 0730	0,02734	2,63318 54951 9270	2734	3.43679 85102 3180
9,36665 54888 5254	0,02735	2,63334 45111 4746	2735	3.43695 73306 6945
9,36649 65308 8516	0,02736	2,63350 34691 1484	2736	3.43711 60930 4808
9,36633 76308 6275	0,02737	2,63366 23691 3725	2737	3.43727 47974 1012
9,36617 87887 4291	0,02738	2,63382 12112 5709	2738	3.43743 34437 9797
9,36602 00044 8331	0,02739	2,63397 99955 1669	2739	3.43759 20322 5396
9,36586 12780 4164	0,02740	2,63413 87219 5836	2740	3.43775 05628 2039
9,36570 26093 7567	0,02741	2,63429 73906 2433	2741	3.43790 90355 3950
9,36554 39984 4319	0,02742	2,63445 60015 5681	2742	3.43806 74504 5349
9,36538 54452 0204	0,02743	2,63461 45547 9796	2743	3.43822 58076 0453
9,36522 69496 1012	0,02744	2,63477 30503 8988	2744	3.43838 41070 3471
9,36506 85116 2537	0,02745	2,63493 14883 7463	2745	3.43854 23487 8611
9,36491 01312 0576	0,02746	2,63508 98687 9424	2746	3.43870 05329 0074
9,36475 18083 0932	0,02747	2,63524 81916 9068	2747	3.43885 86594 2056
9,36459 35428 9413	0,02748	2,63540 64571 0587	2748	3.43901 67283 8751
9,36443 53349 1832	0,02749	2,63556 46650 8168	2749	3.43917 47398 4347
9,36427 71843 4004	0,02750	2,63572 28156 5996	2750	3.43933 26938 3026

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},36427 71843 4004$	0,02750	$\bar{2},63572 28156 5996$	2750	3.43933 26938 3026
$\bar{9},36411 90911 1751$	0,02751	$\bar{2},63588 09088 8249$	2751	3.43949 05903 8968
$\bar{9},36396 10552 0898$	0,02752	$\bar{2},63603 89447 9102$	2752	3.43964 84295 6347
$\bar{9},36380 30765 7276$	0,02753	$\bar{2},63619 69234 2724$	2753	3.43980 62113 9333
$\bar{9},36364 51551 6720$	0,02754	$\bar{2},63635 48448 3280$	2754	3.43996 39359 2090
$\bar{9},36348 72909 5069$	0,02755	$\bar{2},63651 27090 4931$	2755	3.44012 16031 8780
$\bar{9},36332 94838 8166$	0,02756	$\bar{2},63667 05161 1834$	2756	3.44027 92132 3559
$\bar{9},36317 17339 1861$	0,02757	$\bar{2},63682 82660 8139$	2757	3.44043 67661 0577
$\bar{9},36301 40410 2006$	0,02758	$\bar{2},63698 59589 7994$	2758	3.44059 42618 3983
$\bar{9},36285 64051 4459$	0,02759	$\bar{2},63714 35948 5541$	2759	3.44075 17004 7919
$\bar{9},36269 88262 5081$	0,02760	$\bar{2},63730 11737 4919$	2760	3.44090 90820 6522
$\bar{9},36254 13042 9739$	0,02761	$\bar{2},63745 86957 0261$	2761	3.44106 64066 3926
$\bar{9},36238 38392 4304$	0,02762	$\bar{2},63761 61607 5696$	2762	3.44122 36742 4261
$\bar{9},36222 64310 4652$	0,02763	$\bar{2},63777 35689 5348$	2763	3.44138 08849 1651
$\bar{9},36206 90796 6661$	0,02764	$\bar{2},63793 09203 3339$	2764	3.44153 80387 0216
$\bar{9},36191 17850 6218$	0,02765	$\bar{2},63808 82149 3782$	2765	3.44169 51356 4072
$\bar{9},36175 45471 9209$	0,02766	$\bar{2},63824 54528 0791$	2766	3.44185 21757 7329
$\bar{9},36159 73660 1530$	0,02767	$\bar{2},63840 26339 8470$	2767	3.44200 91591 4095
$\bar{9},36144 02414 9076$	0,02768	$\bar{2},63855 97585 0924$	2768	3.44216 60857 8472
$\bar{9},36128 31735 7752$	0,02769	$\bar{2},63871 68264 2248$	2769	3.44232 29557 4557
$\bar{9},36112 61622 3462$	0,02770	$\bar{2},63887 38377 6538$	2770	3.44247 97690 6445
$\bar{9},36096 92074 2119$	0,02771	$\bar{2},63903 07925 7881$	2771	3.44263 65257 8223
$\bar{9},36081 23090 9638$	0,02772	$\bar{2},63918 76909 0362$	2772	3.44279 32259 3977
$\bar{9},36065 54672 1938$	0,02773	$\bar{2},63934 45327 8062$	2773	3.44294 98695 7786
$\bar{9},36049 86817 4944$	0,02774	$\bar{2},63950 13182 5056$	2774	3.44310 64567 3727
$\bar{9},36034 19526 4585$	0,02775	$\bar{2},63965 80473 5415$	2775	3.44326 29874 5870
$\bar{9},36018 52798 6794$	0,02776	$\bar{2},63981 47201 3206$	2776	3.44341 94617 8282
$\bar{9},36002 86633 7508$	0,02777	$\bar{2},63997 13366 2492$	2777	3.44357 58797 5026
$\bar{9},35987 21031 2669$	0,02778	$\bar{2},64012 78968 7331$	2778	3.44373 22414 0160
$\bar{9},35971 55990 8224$	0,02779	$\bar{2},64028 44009 1776$	2779	3.44388 85467 7737
$\bar{9},35955 91512 0122$	0,02780	$\bar{2},64044 08487 9878$	2780	3.44404 47959 1808
$\bar{9},35940 27594 4320$	0,02781	$\bar{2},64059 72405 5680$	2781	3.44420 09888 6416
$\bar{9},35924 64237 6777$	0,02782	$\bar{2},64075 35762 3223$	2782	3.44435 71256 5603
$\bar{9},35909 01441 3455$	0,02783	$\bar{2},64090 98558 6545$	2783	3.44451 32063 3404
$\bar{9},35893 39205 0325$	0,02784	$\bar{2},64106 60794 9675$	2784	3.44466 92309 3852
$\bar{9},35877 77528 3356$	0,02785	$\bar{2},64122 22471 6644$	2785	3.44482 51995 0975
$\bar{9},35862 16410 8528$	0,02786	$\bar{2},64137 83589 1472$	2786	3.44498 11120 8794
$\bar{9},35846 55852 1820$	0,02787	$\bar{2},64153 44147 8180$	2787	3.44513 69687 1330
$\bar{9},35830 95851 9219$	0,02788	$\bar{2},64169 04148 0781$	2788	3.44529 27694 2597
$\bar{9},35815 36409 6713$	0,02789	$\bar{2},64184 63590 3287$	2789	3.44544 85142 6605
$\bar{9},35799 77525 0297$	0,02790	$\bar{2},64200 22474 9703$	2790	3.44560 42032 7360
$\bar{9},35784 19197 5970$	0,02791	$\bar{2},64215 80802 4030$	2791	3.44575 98364 8863
$\bar{9},35768 61426 9733$	0,02792	$\bar{2},64231 38573 0267$	2792	3.44591 54139 5112
$\bar{9},35753 04212 7595$	0,02793	$\bar{2},64246 95787 2405$	2793	3.44607 09357 0101
$\bar{9},35737 47554 5566$	0,02794	$\bar{2},64262 52445 4434$	2794	3.44622 64017 7816
$\bar{9},35721 91451 9661$	0,02795	$\bar{2},64278 08548 0339$	2795	3.44638 18122 2244
$\bar{9},35706 35904 5901$	0,02796	$\bar{2},64293 64095 4099$	2796	3.44653 71670 7364
$\bar{9},35690 80912 0310$	0,02797	$\bar{2},64309 19087 9690$	2797	3.44669 24663 7153
$\bar{9},35675 26473 8916$	0,02798	$\bar{2},64324 73526 1084$	2798	3.44684 77101 5581
$\bar{9},35659 72589 7751$	0,02799	$\bar{2},64340 27410 2249$	2799	3.44700 28984 6616
$\bar{9},35644 19259 2853$	0,02800	$\bar{2},64355 80740 7147$	2800	3.44715 80313 4222

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},35644,19259,2853$	0,02800	$\bar{2},64355,80740,7147$	2800	$3.44715,80313,4222$
$\bar{9},35628,66482,0262$	0,02801	$\bar{2},64371,33517,9738$	2801	$3.44731,31088,2357$
$\bar{9},35613,14257,6025$	0,02802	$\bar{2},64386,85742,3975$	2802	$3.44746,81309,4976$
$\bar{9},35597,62585,6189$	0,02803	$\bar{2},64402,37414,3811$	2803	$3.44762,30977,6029$
$\bar{9},35582,11465,6810$	0,02804	$\bar{2},64417,88534,3190$	2804	$3.44777,80092,9462$
$\bar{9},35566,60897,3945$	0,02805	$\bar{2},64433,39102,6055$	2805	$3.44793,28655,9218$
$\bar{9},35551,10880,3657$	0,02806	$\bar{2},64448,89119,6343$	2806	$3.44808,76666,9234$
$\bar{9},35535,61414,2012$	0,02807	$\bar{2},64464,38585,7988$	2807	$3.44824,24126,3444$
$\bar{9},35520,12498,5080$	0,02808	$\bar{2},64479,87501,4920$	2808	$3.44839,71034,5777$
$\bar{9},35504,64132,8937$	0,02809	$\bar{2},64495,35867,1063$	2809	$3.44855,17392,0158$
$\bar{9},35489,16316,9662$	0,02810	$\bar{2},64510,83683,0338$	2810	$3.44870,63199,0508$
$\bar{9},35473,69050,3337$	0,02811	$\bar{2},64526,30949,6663$	2811	$3.44886,08456,0744$
$\bar{9},35458,22332,6050$	0,02812	$\bar{2},64541,77667,3950$	2812	$3.44901,53163,4779$
$\bar{9},35442,76163,3893$	0,02813	$\bar{2},64557,23836,6107$	2813	$3.44916,97321,6520$
$\bar{9},35427,30542,2961$	0,02814	$\bar{2},64572,69457,7039$	2814	$3.44932,40930,9873$
$\bar{9},35411,85468,9355$	0,02815	$\bar{2},64588,14531,0645$	2815	$3.44947,83991,8737$
$\bar{9},35396,40942,9178$	0,02816	$\bar{2},64603,59057,0822$	2816	$3.44963,26504,7007$
$\bar{9},35380,96963,8539$	0,02817	$\bar{2},64619,03036,1461$	2817	$3.44978,68469,8577$
$\bar{9},35365,53531,3550$	0,02818	$\bar{2},64634,46468,6450$	2818	$3.44994,09887,7334$
$\bar{9},35350,10645,0327$	0,02819	$\bar{2},64649,89354,9673$	2819	$3.45009,50758,7160$
$\bar{9},35334,68304,4991$	0,02820	$\bar{2},64665,31695,5009$	2820	$3.45024,91083,1936$
$\bar{9},35319,26509,3667$	0,02821	$\bar{2},64680,73490,6333$	2821	$3.45040,30861,5537$
$\bar{9},35303,85259,2484$	0,02822	$\bar{2},64696,14740,7516$	2822	$3.45055,70094,1833$
$\bar{9},35288,44553,7575$	0,02823	$\bar{2},64711,55446,2425$	2823	$3.45071,08781,4692$
$\bar{9},35273,04392,5076$	0,02824	$\bar{2},64726,95607,4924$	2824	$3.45086,46923,7977$
$\bar{9},35257,64775,1130$	0,02825	$\bar{2},64742,35224,8870$	2825	$3.45101,84521,5546$
$\bar{9},35242,25701,1880$	0,02826	$\bar{2},64757,74298,8120$	2826	$3.45117,21575,1254$
$\bar{9},35226,87170,3478$	0,02827	$\bar{2},64773,12829,6522$	2827	$3.45132,58084,8952$
$\bar{9},35211,49182,2075$	0,02828	$\bar{2},64788,50817,7925$	2828	$3.45147,94051,2486$
$\bar{9},35196,11736,3830$	0,02829	$\bar{2},64803,88263,6170$	2829	$3.45163,29474,5699$
$\bar{9},35180,74832,4905$	0,02830	$\bar{2},64819,25167,5095$	2830	$3.45178,64355,2429$
$\bar{9},35165,38470,1464$	0,02831	$\bar{2},64834,61529,8536$	2831	$3.45193,98693,6510$
$\bar{9},35150,02648,9679$	0,02832	$\bar{2},64849,97351,0321$	2832	$3.45209,32490,1773$
$\bar{9},35134,67368,5722$	0,02833	$\bar{2},64865,32631,4278$	2833	$3.45224,65745,2044$
$\bar{9},35119,32628,5771$	0,02834	$\bar{2},64880,67371,4229$	2834	$3.45239,98459,1144$
$\bar{9},35103,98428,6009$	0,02835	$\bar{2},64896,01571,3991$	2835	$3.45255,30632,2893$
$\bar{9},35088,64768,2621$	0,02836	$\bar{2},64911,35231,7379$	2836	$3.45270,62265,1103$
$\bar{9},35073,31647,1797$	0,02837	$\bar{2},64926,68352,8203$	2837	$3.45285,93357,9585$
$\bar{9},35057,99064,9732$	0,02838	$\bar{2},64942,00935,0268$	2838	$3.45301,23911,2146$
$\bar{9},35042,67021,2623$	0,02839	$\bar{2},64957,32978,7377$	2839	$3.45316,53925,2586$
$\bar{9},35027,35515,6672$	0,02840	$\bar{2},64972,64484,3328$	2840	$3.45331,83400,4704$
$\bar{9},35012,04547,8086$	0,02841	$\bar{2},64987,95452,1914$	2841	$3.45347,12337,2294$
$\bar{9},34996,74117,3074$	0,02842	$\bar{2},65003,25882,6926$	2842	$3.45362,40735,9145$
$\bar{9},34981,44223,7851$	0,02843	$\bar{2},65018,55776,2149$	2843	$3.45377,68596,9044$
$\bar{9},34966,14866,8634$	0,02844	$\bar{2},65033,85133,1366$	2844	$3.45392,95920,5773$
$\bar{9},34950,86046,1646$	0,02845	$\bar{2},65049,13953,8354$	2845	$3.45408,22707,3109$
$\bar{9},34935,57761,3113$	0,02846	$\bar{2},65064,42238,6887$	2846	$3.45423,48957,4827$
$\bar{9},34920,30011,9265$	0,02847	$\bar{2},65079,69988,0735$	2847	$3.45438,74671,4696$
$\bar{9},34905,02797,6335$	0,02848	$\bar{2},65094,97202,3665$	2848	$3.45453,99849,6482$
$\bar{9},34889,76118,0562$	0,02849	$\bar{2},65110,23881,9438$	2849	$3.45469,24492,3948$
$\bar{9},34874,49972,8187$	0,02850	$\bar{2},65125,50027,1813$	2850	$3.45484,48600,0851$

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Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,34874 49972 8187	0,02850	2,65125 50027 1813	2850	3.45484 48600 0851
9,34859 24361 5457	0,02851	2,65140 75638 4543	2851	3.45499 72173 0946
9,34843 99283 8622	0,02852	2,65156 00716 1378	2852	3.45514 95211 7983
9,34828 74739 3934	0,02853	2,65171 25260 6066	2853	3.45530 17716 5708
9,34813 50727 7652	0,02854	2,65186 49272 2348	2854	3.45545 39687 7863
9,34798 27248 6037	0,02855	2,65201 72751 3963	2855	3.45560 61125 8187
9,34783 04301 5355	0,02856	2,65216 95698 4645	2856	3.45575 82031 0414
9,34767 81886 1875	0,02857	2,65232 18113 8125	2857	3.45591 02403 8274
9,34752 60002 1871	0,02858	2,65247 39997 8129	2858	3.45606 22244 5495
9,34737 38649 1620	0,02859	2,65262 61350 8380	2859	3.45621 41553 5799
9,34722 17826 7404	0,02860	2,65277 82173 2596	2860	3.45636 60331 2904
9,34706 97534 5507	0,02861	2,65293 02465 4493	2861	3.45651 78578 0526
9,34691 77772 2218	0,02862	2,65308 22227 7782	2862	3.45666 96294 2376
9,34676 58539 3831	0,02863	2,65323 41460 6169	2863	3.45682 13480 2160
9,34661 39835 6641	0,02864	2,65338 60164 3359	2864	3.45697 30136 3582
9,34646 21660 6950	0,02865	2,65353 78339 3050	2865	3.45712 46263 0341
9,34631 04014 1063	0,02866	2,65368 95985 8937	2866	3.45727 61860 6133
9,34615 86895 5287	0,02867	2,65384 13104 4713	2867	3.45742 76929 4648
9,34600 70304 5935	0,02868	2,65399 29695 4065	2868	3.45757 91469 9576
9,34585 54240 9323	0,02869	2,65414 45759 0677	2869	3.45773 05482 4600
9,34570 38704 1772	0,02870	2,65429 61295 8228	2870	3.45788 18967 3399
9,34555 23693 9604	0,02871	2,65444 76306 0396	2871	3.45803 31924 9651
9,34540 09209 9147	0,02872	2,65459 90790 0853	2872	3.45818 44355 7026
9,34524 95251 6733	0,02873	2,65475 04748 3267	2873	3.45833 56259 9195
9,34509 81818 8698	0,02874	2,65490 18181 1302	2874	3.45848 67637 9821
9,34494 68911 1380	0,02875	2,65505 31088 8620	2875	3.45863 78490 2565
9,34479 56528 1123	0,02876	2,65520 43471 8877	2876	3.45878 88817 1084
9,34464 44669 4272	0,02877	2,65535 55330 5728	2877	3.45893 98618 9033
9,34449 33334 7180	0,02878	2,65550 66665 2820	2878	3.45909 07896 0059
9,34434 22523 6199	0,02879	2,65565 77476 3801	2879	3.45924 16648 7808
9,34419 12235 7689	0,02880	2,65580 87764 2311	2880	3.45939 24877 5923
9,34404 02470 8011	0,02881	2,65595 97529 1989	2881	3.45954 32582 8041
9,34388 93228 3531	0,02882	2,65611 06771 6469	2882	3.45969 39764 7797
9,34373 84508 0619	0,02883	2,65626 15491 9381	2883	3.45984 46423 8821
9,34358 76309 5648	0,02884	2,65641 23690 4352	2884	3.45999 52560 4739
9,34343 68632 4995	0,02885	2,65656 31367 5005	2885	3.46014 58174 9175
9,34328 61476 5041	0,02886	2,65671 38523 4959	2886	3.46029 63267 5748
9,34313 54841 2171	0,02887	2,65686 45158 7829	2887	3.46044 67838 8072
9,34298 48726 2772	0,02888	2,65701 51273 7228	2888	3.46059 71888 9760
9,34283 43131 3237	0,02889	2,65716 56868 6763	2889	3.46074 75418 4420
9,34268 38055 9963	0,02890	2,65731 61944 0037	2890	3.46089 78427 5655
9,34253 33499 9348	0,02891	2,65746 66500 0652	2891	3.46104 80916 7066
9,34238 29462 7796	0,02892	2,65761 70537 2204	2892	3.46119 82886 2249
9,34223 25944 1714	0,02893	2,65776 74055 8286	2893	3.46134 84336 4798
9,34208 22943 7513	0,02894	2,65791 77056 2487	2894	3.46149 85267 8302
9,34193 20461 1607	0,02895	2,65806 79538 8393	2895	3.46164 85680 6346
9,34178 18496 0415	0,02896	2,65821 81503 9585	2896	3.46179 85575 2511
9,34163 17048 0359	0,02897	2,65836 82951 9641	2897	3.46194 84952 0376
9,34148 16116 7863	0,02898	2,65851 83883 2137	2898	3.46209 83811 3516
9,34133 15701 9359	0,02899	2,65866 84298 0641	2899	3.46224 82153 5500
9,34118 15803 1278	0,02900	2,65881 84196 8722	2900	3.46239 79978 9896

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},34118 15803 1278$	0,02900	$\bar{2},65881 84196 8722$	2900	3.46239 79978 9896
$\bar{9},34103 16420 0057$	0,02901	$\bar{2},65896 83579 9943$	2901	3.46254 77288 0266
$\bar{9},34088 17552 2138$	0,02902	$\bar{2},65911 82447 7862$	2902	3.46269 74081 0172
$\bar{9},34073 19199 3963$	0,02903	$\bar{2},65926 80800 6037$	2903	3.46284 70358 3167
$\bar{9},34058 21361 1981$	0,02904	$\bar{2},65941 78638 8019$	2904	3.46299 66120 2806
$\bar{9},34043 24037 2643$	0,02905	$\bar{2},65956 75962 7357$	2905	3.46314 61367 2635
$\bar{9},34028 27227 2405$	0,02906	$\bar{2},65971 72772 7595$	2906	3.46329 56099 6200
$\bar{9},34013 30930 7724$	0,02907	$\bar{2},65986 69069 2276$	2907	3.46344 50317 7043
$\bar{9},33998 35147 5065$	0,02908	$\bar{2},66001 64852 4935$	2908	3.46359 44021 8700
$\bar{9},33983 39877 0891$	0,02909	$\bar{2},66016 60122 9109$	2909	3.46374 37212 4706
$\bar{9},33968 45119 1674$	0,02910	$\bar{2},66031 54880 8326$	2910	3.46389 29889 8591
$\bar{9},33953 50873 3887$	0,02911	$\bar{2},66046 49126 6113$	2911	3.46404 22054 3881
$\bar{9},33938 57139 4006$	0,02912	$\bar{2},66061 42860 5994$	2912	3.46419 13706 4100
$\bar{9},33923 63916 8513$	0,02913	$\bar{2},66076 36083 1487$	2913	3.46434 04846 2767
$\bar{9},33908 71205 3891$	0,02914	$\bar{2},66091 28794 6109$	2914	3.46448 95474 3397
$\bar{9},33893 79004 6629$	0,02915	$\bar{2},66106 20995 3371$	2915	3.46463 85590 9503
$\bar{9},33878 87314 3218$	0,02916	$\bar{2},66121 12685 6782$	2916	3.46478 75196 4594
$\bar{9},33863 96134 0152$	0,02917	$\bar{2},66136 03865 9848$	2917	3.46493 64291 2173
$\bar{9},33849 05463 3931$	0,02918	$\bar{2},66150 94536 6069$	2918	3.46508 52875 5743
$\bar{9},33834 15302 1057$	0,02919	$\bar{2},66165 84697 8943$	2919	3.46523 40949 8801
$\bar{9},33819 25649 8036$	0,02920	$\bar{2},66180 74350 1964$	2920	3.46538 28514 4842
$\bar{9},33804 36506 1378$	0,02921	$\bar{2},66195 63493 8622$	2921	3.46553 15569 7355
$\bar{9},33789 47870 7594$	0,02922	$\bar{2},66210 52129 2406$	2922	3.46568 02115 9828
$\bar{9},33774 59743 3203$	0,02923	$\bar{2},66225 40256 6797$	2923	3.46582 88153 5744
$\bar{9},33759 72123 4724$	0,02924	$\bar{2},66240 27876 5276$	2924	3.46597 73682 8582
$\bar{9},33744 85010 8681$	0,02925	$\bar{2},66255 14989 1319$	2925	3.46612 58704 1820
$\bar{9},33729 98405 1601$	0,02926	$\bar{2},66270 01594 8399$	2926	3.46627 43217 8929
$\bar{9},33715 12306 0015$	0,02927	$\bar{2},66284 87693 9985$	2927	3.46642 27224 3379
$\bar{9},33700 26713 0459$	0,02928	$\bar{2},66299 73286 9541$	2928	3.46657 10723 8635
$\bar{9},33685 41625 9469$	0,02929	$\bar{2},66314 58374 0531$	2929	3.46671 93716 8160
$\bar{9},33670 57044 3587$	0,02930	$\bar{2},66329 42955 6413$	2930	3.46686 76203 5411
$\bar{9},33655 72967 9359$	0,02931	$\bar{2},66344 27032 0641$	2931	3.46701 58184 3844
$\bar{9},33640 89396 3333$	0,02932	$\bar{2},66359 10603 6667$	2932	3.46716 39659 6909
$\bar{9},33626 06329 2061$	0,02933	$\bar{2},66373 93670 7939$	2933	3.46731 20629 8055
$\bar{9},33611 23766 2098$	0,02934	$\bar{2},66388 76233 7902$	2934	3.46746 01095 0726
$\bar{9},33596 41707 0005$	0,02935	$\bar{2},66403 58292 9995$	2935	3.46760 81055 8363
$\bar{9},33581 60151 2344$	0,02936	$\bar{2},66418 39848 7656$	2936	3.46775 60512 4403
$\bar{9},33566 79098 5681$	0,02937	$\bar{2},66433 20901 4319$	2937	3.46790 39465 2280
$\bar{9},33551 98548 6586$	0,02938	$\bar{2},66448 01451 3414$	2938	3.46805 17914 5424
$\bar{9},33537 18501 1631$	0,02939	$\bar{2},66462 81498 8369$	2939	3.46819 95860 7261
$\bar{9},33522 38955 7395$	0,02940	$\bar{2},66477 61044 2605$	2940	3.46834 73304 1216
$\bar{9},33507 59912 0456$	0,02941	$\bar{2},66492 40087 9544$	2941	3.46849 50245 0707
$\bar{9},33492 81369 7400$	0,02942	$\bar{2},66507 18630 2600$	2942	3.46864 26683 9151
$\bar{9},33478 03328 4812$	0,02943	$\bar{2},66521 96671 5188$	2943	3.46879 02620 9961
$\bar{9},33463 25787 9284$	0,02944	$\bar{2},66536 74212 0716$	2944	3.46893 78056 6546
$\bar{9},33448 48747 7410$	0,02945	$\bar{2},66551 51252 2590$	2945	3.46908 52991 2312
$\bar{9},33433 72207 5787$	0,02946	$\bar{2},66566 27792 4213$	2946	3.46923 27425 0661
$\bar{9},33418 96167 1017$	0,02947	$\bar{2},66581 03832 8983$	2947	3.46938 01358 4993
$\bar{9},33404 20625 9704$	0,02948	$\bar{2},66595 79374 0296$	2948	3.46952 74791 8701
$\bar{9},33389 45583 8456$	0,02949	$\bar{2},66610 54416 1544$	2949	3.46967 47725 5180
$\bar{9},33374 71040 3885$	0,02950	$\bar{2},66625 28959 6115$	2950	3.46982 20159 7816

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,33374 71040 3885	0,02950	2,66625 28959 6115	2950	3.46982 20159 7816
9,33359 96995 2605	0,02951	2,66640 03004 7395	2951	3.46996 92094 9996
9,33345 23448 1235	0,02952	2,66654 76551 8765	2952	3.47011 63531 5100
9,33330 50398 6396	0,02953	2,66669 49601 3604	2953	3.47026 34469 6508
9,33315 77846 4715	0,02954	2,66684 22153 5285	2954	3.47041 04909 7593
9,33301 05791 2819	0,02955	2,66698 94208 7181	2955	3.47055 74852 1727
9,33286 34232 7340	0,02956	2,66713 65767 2660	2956	3.47070 44297 2279
9,33271 63170 4914	0,02957	2,66728 36829 5086	2957	3.47085 13245 2612
9,33256 92604 2180	0,02958	2,66743 07395 7820	2958	3.47099 81696 6087
9,33242 22533 5781	0,02959	2,66757 77466 4219	2959	3.47114 49651 6063
9,33227 52958 2361	0,02960	2,66772 47041 7639	2960	3.47129 17110 5894
9,33212 83877 8570	0,02961	2,66787 16122 1430	2961	3.47143 84073 8930
9,33198 15292 1061	0,02962	2,66801 84707 8939	2962	3.47158 50541 8519
9,33183 47200 6489	0,02963	2,66816 52799 3511	2963	3.47173 16514 8005
9,33168 79603 1514	0,02964	2,66831 20396 8486	2964	3.47187 81993 0729
9,33154 12499 2798	0,02965	2,66845 87500 7202	2965	3.47202 46977 0028
9,33139 45888 7007	0,02966	2,66860 54111 2993	2966	3.47217 11466 9236
9,33124 79771 0811	0,02967	2,66875 20228 9189	2967	3.47231 75463 1684
9,33110 14146 0883	0,02968	2,66889 85853 9117	2968	3.47246 38966 0699
9,33095 49013 3898	0,02969	2,66904 50986 6102	2969	3.47261 01975 9604
9,33080 84372 6536	0,02970	2,66919 15627 3464	2970	3.47275 64493 1721
9,33066 20223 5481	0,02971	2,66933 79776 4519	2971	3.47290 26518 0366
9,33051 56565 7417	0,02972	2,66948 43434 2583	2972	3.47304 88050 8854
9,33036 93398 9035	0,02973	2,66963 06601 0965	2973	3.47319 49092 0494
9,33022 30722 7027	0,02974	2,66977 69277 2973	2974	3.47334 09641 8594
9,33007 68536 8091	0,02975	2,66992 31463 1909	2975	3.47348 69700 6457
9,32993 06840 8924	0,02976	2,67006 93159 1076	2976	3.47363 29268 7384
9,32978 45634 6231	0,02977	2,67021 54365 3769	2977	3.47377 88346 4672
9,32963 84917 6717	0,02978	2,67036 15082 3283	2978	3.47392 46934 1616
9,32949 24689 7092	0,02979	2,67050 75310 2908	2979	3.47407 05032 1504
9,32934 64950 4069	0,02980	2,67065 35049 5931	2980	3.47421 62640 7626
9,32920 05699 4363	0,02981	2,67079 94300 5637	2981	3.47436 19760 3263
9,32905 46936 4695	0,02982	2,67094 53063 5305	2982	3.47450 76391 1698
9,32890 88661 1787	0,02983	2,67109 11338 8213	2983	3.47465 32533 6206
9,32876 30873 2364	0,02984	2,67123 69126 7636	2984	3.47479 88188 0063
9,32861 73572 3157	0,02985	2,67138 26427 6843	2985	3.47494 43354 6539
9,32847 16758 0898	0,02986	2,67152 83241 9102	2986	3.47508 98033 8901
9,32832 60430 2323	0,02987	2,67167 39569 7677	2987	3.47523 52226 0413
9,32818 04588 4170	0,02988	2,67181 95411 5830	2988	3.47538 05931 4336
9,32803 49232 3183	0,02989	2,67196 50767 6817	2989	3.47552 59150 3928
9,32788 94361 6108	0,02990	2,67211 05638 3892	2990	3.47567 11883 2443
9,32774 39975 9692	0,02991	2,67225 60024 0308	2991	3.47581 64130 3132
9,32759 86075 0688	0,02992	2,67240 13924 9312	2992	3.47596 15891 9242
9,32745 32658 5853	0,02993	2,67254 67341 4147	2993	3.47610 67168 4019
9,32730 79726 1944	0,02994	2,67269 20273 8056	2994	3.47625 17960 0703
9,32716 27277 5723	0,02995	2,67283 72722 4277	2995	3.47639 68267 2533
9,32701 75312 3956	0,02996	2,67298 24687 6044	2996	3.47654 18090 2743
9,32687 23830 3412	0,02997	2,67312 76169 6588	2997	3.47668 67429 4564
9,32672 72831 0861	0,02998	2,67327 27168 9139	2998	3.47683 16285 1226
9,32658 22314 3080	0,02999	2,67341 77685 6920	2999	3.47697 64657 5953
9,32643 72279 6845	0,03000	2,67356 27720 3155	3000	3.47712 12547 1966

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,32643 72279 6845	0,03000	2,67356 27720 3155	3000	3.47712 12547 1966
9,32629 22726 8939	0,03001	2,67370 77273 1061	3001	3.47726 59954 2485
9,32614 73655 6145	0,03002	2,67385 26344 3855	3002	3.47741 06879 0725
9,32600 25065 5253	0,03003	2,67399 74934 4747	3003	3.47755 53321 9898
9,32585 76956 3052	0,03004	2,67414 23043 6948	3004	3.47769 99283 3213
9,32571 29327 6338	0,03005	2,67428 70672 3662	3005	3.47784 44763 3876
9,32556 82179 1907	0,03006	2,67443 17820 8093	3006	3.47798 89762 5089
9,32542 35510 6560	0,03007	2,67457 64489 3440	3007	3.47813 34281 0052
9,32527 89321 7101	0,03008	2,67472 10678 2899	3008	3.47827 78319 1960
9,32513 43612 0336	0,03009	2,67486 56387 9664	3009	3.47842 21877 4008
9,32498 98381 3077	0,03010	2,67501 01618 6923	3010	3.47856 64955 9384
9,32484 53629 2137	0,03011	2,67515 46370 7863	3011	3.47871 07555 1276
9,32470 09355 4331	0,03012	2,67529 90644 5669	3012	3.47885 49675 2866
9,32455 65559 6480	0,03013	2,67544 34440 3520	3013	3.47899 91316 7336
9,32441 22241 5406	0,03014	2,67558 77758 4594	3014	3.47914 32479 7861
9,32426 79400 7936	0,03015	2,67573 20599 2064	3015	3.47928 73164 7617
9,32412 37037 0899	0,03016	2,67587 62962 9101	3016	3.47943 13371 9774
9,32397 95150 1127	0,03017	2,67602 04849 8873	3017	3.47957 53101 7499
9,32383 53739 5456	0,03018	2,67616 46260 4544	3018	3.47971 92354 3957
9,32369 12805 0723	0,03019	2,67630 87194 9277	3019	3.47986 31130 2310
9,32354 72346 3772	0,03020	2,67645 27653 6228	3020	3.48000 69429 5715
9,32340 32363 1447	0,03021	2,67659 67636 8553	3021	3.48015 07252 7328
9,32325 92855 0595	0,03022	2,67674 07144 9405	3022	3.48029 44600 0301
9,32311 53821 8069	0,03023	2,67688 46178 1931	3023	3.48043 81471 7782
9,32297 15263 0722	0,03024	2,67702 84736 9278	3024	3.48058 17868 2917
9,32282 77178 5412	0,03025	2,67717 22821 4588	3025	3.48072 53789 8849
9,32268 39567 8999	0,03026	2,67731 60432 1001	3026	3.48086 89236 8717
9,32254 02430 8348	0,03027	2,67745 97569 1652	3027	3.48101 24209 5657
9,32239 65767 0324	0,03028	2,67760 34232 9676	3028	3.48115 58708 2804
9,32225 29576 1798	0,03029	2,67774 70423 8202	3029	3.48129 92733 3286
9,32210 93857 9642	0,03030	2,67789 06142 0358	3030	3.48144 26285 0231
9,32196 58612 0733	0,03031	2,67803 41387 9267	3031	3.48158 59363 6762
9,32182 23838 1950	0,03032	2,67817 76161 8050	3032	3.48172 91969 6002
9,32167 89536 0175	0,03033	2,67832 10463 9825	3033	3.48187 24103 1066
9,32153 55705 2293	0,03034	2,67846 44294 7707	3034	3.48201 55764 5071
9,32139 22345 5193	0,03035	2,67860 77654 4807	3035	3.48215 86954 1128
9,32124 89456 5766	0,03036	2,67875 10543 4234	3036	3.48230 17672 2344
9,32110 57038 0907	0,03037	2,67889 42961 9093	3037	3.48244 47919 1827
9,32096 25089 7513	0,03038	2,67903 74910 2487	3038	3.48258 77695 2677
9,32081 93611 2485	0,03039	2,67918 06388 7515	3039	3.48273 07000 7994
9,32067 62602 2727	0,03040	2,67932 37397 7273	3040	3.48287 35836 0875
9,32053 32062 5146	0,03041	2,67946 67937 4854	3041	3.48301 64201 4413
9,32039 01991 6651	0,03042	2,67960 98008 3349	3042	3.48315 92097 1698
9,32024 72389 4155	0,03043	2,67975 27610 5845	3043	3.48330 19523 5817
9,32010 43255 4575	0,03044	2,67989 56744 5425	3044	3.48344 46480 9854
9,31996 14589 4828	0,03045	2,68003 85410 5172	3045	3.48358 72969 6889
9,31981 86391 1838	0,03046	2,68018 13608 8162	3046	3.48372 98990 0002
9,31967 58660 2529	0,03047	2,68032 41339 7471	3047	3.48387 24542 2267
9,31953 31396 3829	0,03048	2,68046 68603 6171	3048	3.48401 49626 6756
9,31939 04599 2669	0,03049	2,68060 95400 7331	3049	3.48415 74243 6538
9,31924 78268 5984	0,03050	2,68075 21731 4016	3050	3.48429 98393 4679

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},31924,78268,5984$	0,03050	$\bar{2},68075,21731,4016$	3050	3.48429,98393,4679
$\bar{9},31910,52404,0711$	0,03051	$\bar{2},68089,47595,9289$	3051	3.48444,22076,4241
$\bar{9},31896,27005,3789$	0,03052	$\bar{2},68103,72994,6211$	3052	3.48458,45292,8284
$\bar{9},31882,02072,2162$	0,03053	$\bar{2},68117,97927,7838$	3053	3.48472,68042,9866
$\bar{9},31867,77604,2776$	0,03054	$\bar{2},68132,22395,7224$	3054	3.48486,90327,2040
$\bar{9},31853,53601,2580$	0,03055	$\bar{2},68146,46398,7420$	3055	3.48501,12145,7857
$\bar{9},31839,30062,8526$	0,03056	$\bar{2},68160,69937,1474$	3056	3.48515,33499,0365
$\bar{9},31825,06988,7570$	0,03057	$\bar{2},68174,93011,2430$	3057	3.48529,54387,2609
$\bar{9},31810,84378,6669$	0,03058	$\bar{2},68189,15621,3331$	3058	3.48543,74810,7630
$\bar{9},31796,62232,2784$	0,03059	$\bar{2},68203,37767,7216$	3059	3.48557,94769,8468
$\bar{9},31782,40549,2880$	0,03060	$\bar{2},68217,59450,7120$	3060	3.48572,14264,8158
$\bar{9},31768,19329,3924$	0,03061	$\bar{2},68231,80670,6076$	3061	3.48586,33295,9733
$\bar{9},31753,98572,2885$	0,03062	$\bar{2},68246,01427,7115$	3062	3.48600,51863,6224
$\bar{9},31739,78277,6738$	0,03063	$\bar{2},68260,21722,3262$	3063	3.48614,69968,0657
$\bar{9},31725,58445,2456$	0,03064	$\bar{2},68274,41554,7544$	3064	3.48628,87609,6057
$\bar{9},31711,39074,7021$	0,03065	$\bar{2},68288,60925,2979$	3065	3.48643,04788,5443
$\bar{9},31697,20165,7412$	0,03066	$\bar{2},68302,79834,2588$	3066	3.48657,21505,1836
$\bar{9},31683,01718,0616$	0,03067	$\bar{2},68316,98281,9384$	3067	3.48671,37759,8249
$\bar{9},31668,83731,3620$	0,03068	$\bar{2},68331,16268,6380$	3068	3.48685,53552,7694
$\bar{9},31654,66205,3415$	0,03069	$\bar{2},68345,33794,6585$	3069	3.48699,68884,3182
$\bar{9},31640,49139,6994$	0,03070	$\bar{2},68359,50860,3006$	3070	3.48713,83754,7719
$\bar{9},31626,32534,1355$	0,03071	$\bar{2},68373,67465,8645$	3071	3.48727,98164,4307
$\bar{9},31612,16388,3495$	0,03072	$\bar{2},68387,83611,6505$	3072	3.48742,12113,5947
$\bar{9},31598,00702,0419$	0,03073	$\bar{2},68401,99297,9581$	3073	3.48756,25602,5638
$\bar{9},31583,85474,9131$	0,03074	$\bar{2},68416,14525,0869$	3074	3.48770,38631,6373
$\bar{9},31569,70706,6640$	0,03075	$\bar{2},68430,29293,3360$	3075	3.48784,51201,1144
$\bar{9},31555,56396,9956$	0,03076	$\bar{2},68444,43603,0044$	3076	3.48798,63311,2939
$\bar{9},31541,42545,6095$	0,03077	$\bar{2},68458,57454,3905$	3077	3.48812,74962,4746
$\bar{9},31527,29152,2073$	0,03078	$\bar{2},68472,70847,7927$	3078	3.48826,86154,9546
$\bar{9},31513,16216,4909$	0,03079	$\bar{2},68486,83783,5091$	3079	3.48840,96889,0320
$\bar{9},31499,03738,1628$	0,03080	$\bar{2},68500,96261,8372$	3080	3.48855,07165,0044
$\bar{9},31484,91716,9254$	0,03081	$\bar{2},68515,08283,0746$	3081	3.48869,16983,1694
$\bar{9},31470,80152,4817$	0,03082	$\bar{2},68529,19847,5183$	3082	3.48883,26343,8240
$\bar{9},31456,69044,5348$	0,03083	$\bar{2},68543,30955,4652$	3083	3.48897,35247,2651
$\bar{9},31442,58392,7881$	0,03084	$\bar{2},68557,41607,2119$	3084	3.48911,43693,7892
$\bar{9},31428,48196,9453$	0,03085	$\bar{2},68571,51803,0547$	3085	3.48925,51683,6926
$\bar{9},31414,38456,7106$	0,03086	$\bar{2},68585,61543,2894$	3086	3.48939,59217,2713
$\bar{9},31400,29171,7881$	0,03087	$\bar{2},68599,70828,2119$	3087	3.48953,66294,8210
$\bar{9},31386,20341,8825$	0,03088	$\bar{2},68613,79658,1175$	3088	3.48967,72916,6370
$\bar{9},31372,11966,6987$	0,03089	$\bar{2},68627,88033,3013$	3089	3.48981,79083,0145
$\bar{9},31358,04045,9418$	0,03090	$\bar{2},68641,95954,0582$	3090	3.48995,84794,2483
$\bar{9},31343,96579,3173$	0,03091	$\bar{2},68656,03420,6827$	3091	3.49009,90050,6330
$\bar{9},31329,89566,5309$	0,03092	$\bar{2},68670,10433,4691$	3092	3.49023,94852,4629
$\bar{9},31315,83007,2887$	0,03093	$\bar{2},68684,16992,7113$	3093	3.49037,99200,0318
$\bar{9},31301,76901,2970$	0,03094	$\bar{2},68698,23098,7030$	3094	3.49052,03093,6335
$\bar{9},31287,71248,2623$	0,03095	$\bar{2},68712,28751,7377$	3095	3.49066,06533,5614
$\bar{9},31273,66047,8916$	0,03096	$\bar{2},68726,33952,1084$	3096	3.49080,09520,1085
$\bar{9},31259,61299,8920$	0,03097	$\bar{2},68740,38700,1080$	3097	3.49094,12053,5679
$\bar{9},31245,57003,9709$	0,03098	$\bar{2},68754,42996,0291$	3098	3.49108,14134,2319
$\bar{9},31231,53159,8362$	0,03099	$\bar{2},68768,46840,1638$	3099	3.49122,15762,3928
$\bar{9},31217,49767,1957$	0,03100	$\bar{2},68782,50232,8043$	3100	3.49136,16938,3427

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},31217 49767 1957$	0,03100	$\bar{2},68782 50232 8043$	3100	3.49136 16938 3427
$\bar{9},31203 46825 7578$	0,03101	$\bar{2},68796 53174 2422$	3101	3.49150 17662 3733
$\bar{9},31189 44335 2311$	0,03102	$\bar{2},68810 55664 7689$	3102	3.49164 17934 7759
$\bar{9},31175 42295 3245$	0,03103	$\bar{2},68824 57704 6755$	3103	3.49178 17755 8417
$\bar{9},31161 40705 7470$	0,03104	$\bar{2},68838 59294 2530$	3104	3.49192 17125 8615
$\bar{9},31147 39566 2081$	0,03105	$\bar{2},68852 60433 7919$	3105	3.49206 16045 1260
$\bar{9},31133 38876 4176$	0,03106	$\bar{2},68866 61123 5824$	3106	3.49220 14513 9254
$\bar{9},31119 38636 0853$	0,03107	$\bar{2},68880 61363 9147$	3107	3.49234 12532 5497
$\bar{9},31105 38844 9216$	0,03108	$\bar{2},68894 61155 0784$	3108	3.49248 10101 2888
$\bar{9},31091 39502 6369$	0,03109	$\bar{2},68908 60497 3631$	3109	3.49262 07220 4319
$\bar{9},31077 40608 9422$	0,03110	$\bar{2},68922 59391 0578$	3110	3.49276 03890 2684
$\bar{9},31063 42163 5485$	0,03111	$\bar{2},68936 57836 4515$	3111	3.49290 00111 0870
$\bar{9},31049 44166 1672$	0,03112	$\bar{2},68950 55833 8328$	3112	3.49303 95883 1765
$\bar{9},31035 46616 5100$	0,03113	$\bar{2},68964 53383 4900$	3113	3.49317 91206 8252
$\bar{9},31021 49514 2888$	0,03114	$\bar{2},68978 50485 7112$	3114	3.49331 86082 3210
$\bar{9},31007 52859 2158$	0,03115	$\bar{2},68992 47140 7842$	3115	3.49345 80509 9519
$\bar{9},30993 56651 0034$	0,03116	$\bar{2},69006 43348 9966$	3116	3.49359 74490 0053
$\bar{9},30979 60889 3646$	0,03117	$\bar{2},69020 39110 6354$	3117	3.49373 68022 7684
$\bar{9},30965 65574 0122$	0,03118	$\bar{2},69034 34425 9878$	3118	3.49387 61108 5282
$\bar{9},30951 70704 6597$	0,03119	$\bar{2},69048 29295 3403$	3119	3.49401 53747 5714
$\bar{9},30937 76281 0207$	0,03120	$\bar{2},69062 23718 9793$	3120	3.49415 45940 1844
$\bar{9},30923 82302 8089$	0,03121	$\bar{2},69076 17697 1911$	3121	3.49429 37686 6533
$\bar{9},30909 88769 7385$	0,03122	$\bar{2},69090 11230 2615$	3122	3.49443 28987 2640
$\bar{9},30895 95681 5241$	0,03123	$\bar{2},69104 04318 4759$	3123	3.49457 19842 3020
$\bar{9},30882 03037 8802$	0,03124	$\bar{2},69117 96962 1198$	3124	3.49471 10252 0526
$\bar{9},30868 10838 5218$	0,03125	$\bar{2},69131 89161 4782$	3125	3.49485 00216 8009
$\bar{9},30854 19083 1642$	0,03126	$\bar{2},69145 80916 8358$	3126	3.49498 89736 8317
$\bar{9},30840 27771 5229$	0,03127	$\bar{2},69159 72228 4771$	3127	3.49512 78812 4293
$\bar{9},30826 36903 3136$	0,03128	$\bar{2},69173 63096 6864$	3128	3.49526 67443 8781
$\bar{9},30812 46478 2525$	0,03129	$\bar{2},69187 53521 7475$	3129	3.49540 55631 4619
$\bar{9},30798 56496 0559$	0,03130	$\bar{2},69201 43503 9441$	3130	3.49554 43375 4645
$\bar{9},30784 66956 4403$	0,03131	$\bar{2},69215 33043 5597$	3131	3.49568 30676 1692
$\bar{9},30770 77859 1227$	0,03132	$\bar{2},69229 22140 8773$	3132	3.49582 17533 8591
$\bar{9},30756 89203 8202$	0,03133	$\bar{2},69243 10796 1798$	3133	3.49596 03948 8171
$\bar{9},30743 00990 2503$	0,03134	$\bar{2},69256 99009 7497$	3134	3.49609 89921 3257
$\bar{9},30729 13218 1305$	0,03135	$\bar{2},69270 86781 8695$	3135	3.49623 75451 6674
$\bar{9},30715 25887 1789$	0,03136	$\bar{2},69284 74112 8211$	3136	3.49637 60540 1240
$\bar{9},30701 38997 1137$	0,03137	$\bar{2},69298 61002 8863$	3137	3.49651 45186 9775
$\bar{9},30687 52547 6534$	0,03138	$\bar{2},69312 47452 3466$	3138	3.49665 29392 5092
$\bar{9},30673 66538 5167$	0,03139	$\bar{2},69326 33461 4833$	3139	3.49679 13157 0004
$\bar{9},30659 80969 4228$	0,03140	$\bar{2},69340 19030 5772$	3140	3.49692 96480 7321
$\bar{9},30645 95840 0908$	0,03141	$\bar{2},69354 04159 9092$	3141	3.49706 79363 9850
$\bar{9},30632 11150 2405$	0,03142	$\bar{2},69367 88849 7595$	3142	3.49720 61807 0395
$\bar{9},30618 26899 5915$	0,03143	$\bar{2},69381 73100 4085$	3143	3.49734 43810 1758
$\bar{9},30604 43087 8641$	0,03144	$\bar{2},69395 56912 1359$	3144	3.49748 25373 6737
$\bar{9},30590 59714 7785$	0,03145	$\bar{2},69409 40285 2215$	3145	3.49762 06497 8129
$\bar{9},30576 76780 0556$	0,03146	$\bar{2},69423 23219 9444$	3146	3.49775 87182 8727
$\bar{9},30562 94283 4160$	0,03147	$\bar{2},69437 05716 5840$	3147	3.49789 67429 1322
$\bar{9},30549 12224 5811$	0,03148	$\bar{2},69450 87775 4189$	3148	3.49803 47236 8703
$\bar{9},30535 30603 2722$	0,03149	$\bar{2},69464 69396 7278$	3149	3.49817 26606 3654
$\bar{9},30521 49419 2112$	0,03150	$\bar{2},69478 50580 7888$	3150	3.49831 05537 8960

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,30521 49419 2112	0,03150	2,69478 50580 7888	3150	3.49831 05537 8960
9,30507 68672 1198	0,03151	2,69492 31327 8802	3151	3.49844 84031 7400
9,30493 88361 7204	0,03152	2,69506 11638 2796	3152	3.49858 62088 1752
9,30480 08487 7355	0,03153	2,69519 91512 2645	3153	3.49872 39707 4790
9,30466 29049 8878	0,03154	2,69533 70950 1122	3154	3.49886 16889 9288
9,30452 50047 9004	0,03155	2,69547 49952 0996	3155	3.49899 93635 8015
9,30438 71481 4965	0,03156	2,69561 28518 5035	3156	3.49913 69945 3738
9,30424 93350 3997	0,03157	2,69575 06649 6003	3157	3.49927 45818 9222
9,30411 15654 3339	0,03158	2,69588 84345 6661	3158	3.49941 21256 7228
9,30397 38393 0230	0,03159	2,69602 61606 9770	3159	3.49954 96259 0515
9,30383 61566 1915	0,03160	2,69616 38433 8085	3160	3.49968 70826 1840
9,30369 85173 5639	0,03161	2,69630 14826 4361	3161	3.49982 44958 3958
9,30356 09214 8651	0,03162	2,69643 90785 1349	3162	3.49996 18655 9619
9,30342 33689 8202	0,03163	2,69657 66310 1798	3163	3.50009 91919 1572
9,30328 58598 1547	0,03164	2,69671 41401 8453	3164	3.50023 64748 2564
9,30314 83939 5940	0,03165	2,69685 16060 4060	3165	3.50037 37143 5337
9,30301 09713 8643	0,03166	2,69698 90286 1357	3166	3.50051 09105 2634
9,30287 35920 6915	0,03167	2,69712 64079 3085	3167	3.50064 80633 7191
9,30273 62559 8022	0,03168	2,69726 37440 1978	3168	3.50078 51729 1746
9,30259 89630 9231	0,03169	2,69740 10369 0769	3169	3.50092 22391 9030
9,30246 17133 7810	0,03170	2,69753 82866 2190	3170	3.50105 92622 1775
9,30232 45068 1031	0,03171	2,69767 54931 8969	3171	3.50119 62420 2709
9,30218 73433 6170	0,03172	2,69781 26566 3830	3172	3.50133 31786 4557
9,30205 02230 0503	0,03173	2,69794 97769 9497	3173	3.50147 00721 0041
9,30191 31457 1311	0,03174	2,69808 68542 8689	3174	3.50160 69224 1883
9,30177 61114 5875	0,03175	2,69822 38885 4125	3175	3.50174 37296 2799
9,30163 91202 1480	0,03176	2,69836 08797 8520	3176	3.50188 04937 5506
9,30150 21719 5414	0,03177	2,69849 78280 4586	3177	3.50201 72148 2715
9,30136 52666 4967	0,03178	2,69863 47333 5033	3178	3.50215 38928 7136
9,30122 84042 7431	0,03179	2,69877 15957 2569	3179	3.50229 05279 1477
9,30109 15848 0101	0,03180	2,69890 84151 9899	3180	3.50242 71199 8443
9,30095 48082 0275	0,03181	2,69904 51917 9725	3181	3.50256 36691 0736
9,30081 80744 5254	0,03182	2,69918 19255 4746	3182	3.50270 01753 1056
9,30068 13835 2340	0,03183	2,69931 86164 7660	3183	3.50283 66386 2100
9,30054 47353 8838	0,03184	2,69945 52646 1162	3184	3.50297 30590 6563
9,30040 81300 2056	0,03185	2,69959 18699 7944	3185	3.50310 94366 7137
9,30027 15673 9305	0,03186	2,69972 84326 0695	3186	3.50324 57714 6511
9,30013 50474 7897	0,03187	2,69986 49525 2103	3187	3.50338 20634 7373
9,29999 85702 5148	0,03188	2,70000 14297 4852	3188	3.50351 83127 2407
9,29986 21356 8375	0,03189	2,70013 78643 1625	3189	3.50365 45192 4296
9,29972 57437 4900	0,03190	2,70027 42562 5100	3190	3.50379 06830 5718
9,29958 93944 2045	0,03191	2,70041 06055 7955	3191	3.50392 68041 9351
9,29945 30876 7136	0,03192	2,70054 69123 2864	3192	3.50406 28826 7869
9,29931 68234 7501	0,03193	2,70068 31765 2499	3193	3.50419 89185 3944
9,29918 06018 0470	0,03194	2,70081 93981 9530	3194	3.50433 49118 0246
9,29904 44226 3376	0,03195	2,70095 55773 6624	3195	3.50447 08624 9442
9,29890 82859 3555	0,03196	2,70109 17140 6445	3196	3.50460 67706 4195
9,29877 21916 8346	0,03197	2,70122 78083 1654	3197	3.50474 26362 7169
9,29863 61398 5087	0,03198	2,70136 38601 4913	3198	3.50487 84594 1022
9,29850 01304 1124	0,03199	2,70149 98695 8876	3199	3.50501 42400 8411
9,29836 41633 3800	0,03200	2,70163 58366 6200	3200	3.50514 99783 1991

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,29836,41633,3800	0,03200	2,70163,58366,6200	3200	3.50514,99783,1991
9,29822,82386,0464	0,03201	2,70177,17613,9536	3201	3.50528,56741,4413
9,29809,23561,8467	0,03202	2,70190,76438,1533	3202	3.50542,13275,8328
9,29795,65160,5162	0,03203	2,70204,34839,4838	3203	3.50555,69386,6382
9,29782,07181,7904	0,03204	2,70217,92818,2096	3204	3.50569,25074,1220
9,29768,49625,4050	0,03205	2,70231,50374,5950	3205	3.50582,80338,5484
9,29754,92491,0962	0,03206	2,70245,07508,9038	3206	3.50596,35180,1813
9,29741,35778,6002	0,03207	2,70258,64221,3998	3207	3.50609,89599,2844
9,29727,79487,6536	0,03208	2,70272,20512,3464	3208	3.50623,43596,1213
9,29714,23617,9932	0,03209	2,70285,76382,0068	3209	3.50636,97170,9550
9,29700,68169,3559	0,03210	2,70299,31830,6441	3210	3.50650,50324,0487
9,29687,13141,4790	0,03211	2,70312,86858,5210	3211	3.50664,03055,6650
9,29673,58534,1001	0,03212	2,70326,41465,8999	3212	3.50677,55366,0664
9,29660,04346,9569	0,03213	2,70339,95653,0431	3213	3.50691,07255,5152
9,29646,50579,7875	0,03214	2,70353,49420,2125	3214	3.50704,58724,2733
9,29632,97232,3300	0,03215	2,70367,02767,6700	3215	3.50718,09772,6024
9,29619,44304,3231	0,03216	2,70380,55695,6769	3216	3.50731,60400,7641
9,29605,91795,5053	0,03217	2,70394,08204,4947	3217	3.50745,10609,0197
9,29592,39705,6158	0,03218	2,70407,60294,3842	3218	3.50758,60397,6301
9,29578,88034,3937	0,03219	2,70421,11965,6063	3219	3.50772,09766,8561
9,29565,36781,5785	0,03220	2,70434,63218,4215	3220	3.50785,58716,9583
9,29551,85946,9099	0,03221	2,70448,14053,0901	3221	3.50799,07248,1969
9,29538,35530,1279	0,03222	2,70461,64469,8721	3222	3.50812,55360,8320
9,29524,85530,9727	0,03223	2,70475,14469,0273	3223	3.50826,03055,1233
9,29511,35949,1846	0,03224	2,70488,64050,8154	3224	3.50839,50331,3305
9,29497,86784,5045	0,03225	2,70502,13215,4955	3225	3.50852,97189,7129
9,29484,38036,6732	0,03226	2,70515,61963,3268	3226	3.50866,43630,5294
9,29470,89705,4319	0,03227	2,70529,10294,5681	3227	3.50879,89654,0390
9,29457,41790,5220	0,03228	2,70542,58209,4780	3228	3.50893,35260,5003
9,29443,94291,6850	0,03229	2,70556,05708,3150	3229	3.50906,80450,1716
9,29430,47208,6630	0,03230	2,70569,52791,3370	3230	3.50920,25223,3110
9,29417,00541,1981	0,03231	2,70582,99458,8019	3231	3.50933,69580,1764
9,29403,54289,0325	0,03232	2,70596,45710,9675	3232	3.50947,13521,0255
9,29390,08451,9090	0,03233	2,70609,91548,0910	3233	3.50960,57046,1156
9,29376,63029,5702	0,03234	2,70623,36970,4298	3234	3.50974,00155,7038
9,29363,18021,7594	0,03235	2,70636,81978,2406	3235	3.50987,42850,0472
9,29349,73428,2199	0,03236	2,70650,26571,7801	3236	3.51000,85129,4023
9,29336,29248,6951	0,03237	2,70663,70751,3049	3237	3.51014,26994,0257
9,29322,85482,9290	0,03238	2,70677,14517,0710	3238	3.51027,68444,1735
9,29309,42130,6654	0,03239	2,70690,57869,3346	3239	3.51041,09480,1018
9,29295,99191,6487	0,03240	2,70704,00808,3513	3240	3.51054,50102,0661
9,29282,56665,6235	0,03241	2,70717,43334,3765	3241	3.51067,90310,3221
9,29269,14552,3343	0,03242	2,70730,85447,6657	3242	3.51081,30105,1250
9,29255,72851,5263	0,03243	2,70744,27148,4737	3243	3.51094,69486,7297
9,29242,31562,9446	0,03244	2,70757,68437,0554	3244	3.51108,08455,3912
9,29228,90686,3347	0,03245	2,70771,09313,6653	3245	3.51121,47011,3639
9,29215,50221,4422	0,03246	2,70784,49778,5578	3246	3.51134,85154,9021
9,29202,10168,0131	0,03247	2,70797,89831,9869	3247	3.51148,22886,2600
9,29188,70525,7936	0,03248	2,70811,29474,2064	3248	3.51161,60205,6914
9,29175,31294,5299	0,03249	2,70824,68705,4701	3249	3.51174,97113,4498
9,29161,92473,9688	0,03250	2,70838,07526,0312	3250	3.51188,33609,7887

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,29161 92473 9688	0,03250	2,70838 07526 0312	3250	3.51188 33609 7887
9,29148 54063 8571	0,03251	2,70851 45936 1429	3251	3.51201 69694 9613
9,29135 16063 9419	0,03252	2,70864 83936 0581	3252	3.51215 05369 2203
9,29121 78473 9705	0,03253	2,70878 21526 0295	3253	3.51228 40632 8185
9,29108 41293 6904	0,03254	2,70891 58706 3096	3254	3.51241 75486 0084
9,29095 04522 8495	0,03255	2,70904 95477 1505	3255	3.51255 09929 0421
9,29081 68161 1958	0,03256	2,70918 31838 8042	3256	3.51268 43962 1716
9,29068 32208 4775	0,03257	2,70931 67791 5225	3257	3.51281 77585 6487
9,29054 96664 4431	0,03258	2,70945 03335 5569	3258	3.51295 10799 7249
9,29041 61528 8413	0,03259	2,70958 38471 1587	3259	3.51308 43604 6514
9,29028 26801 4211	0,03260	2,70971 73198 5789	3260	3.51321 76000 6794
9,29014 92481 9317	0,03261	2,70985 07518 0683	3261	3.51335 07988 0596
9,29001 58570 1225	0,03262	2,70998 41429 8775	3262	3.51348 39567 0426
9,28988 25065 7430	0,03263	2,71011 74934 2570	3263	3.51361 70737 8787
9,28974 91968 5432	0,03264	2,71025 08031 4568	3264	3.51375 01500 8182
9,28961 59278 2732	0,03265	2,71038 40721 7268	3265	3.51388 31856 1109
9,28948 26994 6833	0,03266	2,71051 73005 3167	3266	3.51401 61804 0065
9,28934 95117 5241	0,03267	2,71065 04882 4759	3267	3.51414 91344 7544
9,28921 63646 5463	0,03268	2,71078 36353 4537	3268	3.51428 20478 6038
9,28908 32581 5009	0,03269	2,71091 67418 4991	3269	3.51441 49205 8037
9,28895 01922 1393	0,03270	2,71104 98077 8607	3270	3.51454 77526 6029
9,28881 71668 2129	0,03271	2,71118 28331 7871	3271	3.51468 05441 2498
9,28868 41819 4734	0,03272	2,71131 58180 5266	3272	3.51481 32949 9929
9,28855 12375 6726	0,03273	2,71144 87624 3274	3273	3.51494 60053 0800
9,28841 83336 5629	0,03274	2,71158 16663 4371	3274	3.51507 86750 7592
9,28828 54701 8965	0,03275	2,71171 45298 1035	3275	3.51521 13043 2780
9,28815 26471 4261	0,03276	2,71184 73528 5739	3276	3.51534 38930 8838
9,28801 98644 9044	0,03277	2,71198 01355 0956	3277	3.51547 64413 8238
9,28788 71222 0847	0,03278	2,71211 28777 9153	3278	3.51560 89492 3448
9,28775 44202 7200	0,03279	2,71224 55797 2800	3279	3.51574 14166 6937
9,28762 17586 5641	0,03280	2,71237 82413 4359	3280	3.51587 38437 1168
9,28748 91373 3706	0,03281	2,71251 08626 6294	3281	3.51600 62303 8605
9,28735 65562 8934	0,03282	2,71264 34437 1066	3282	3.51613 85767 1707
9,28722 40154 8868	0,03283	2,71277 59845 1132	3283	3.51627 08827 2934
9,28709 15149 1052	0,03284	2,71290 84850 8948	3284	3.51640 31484 4740
9,28695 90545 3031	0,03285	2,71304 09454 6969	3285	3.51653 53738 9580
9,28682 66343 2356	0,03286	2,71317 33656 7644	3286	3.51666 75590 9904
9,28669 42542 6576	0,03287	2,71330 57457 3424	3287	3.51679 97040 8162
9,28656 19143 3245	0,03288	2,71343 80856 6755	3288	3.51693 18088 6801
9,28642 96144 9918	0,03289	2,71357 03855 0082	3289	3.51706 38734 8265
9,28629 73547 4153	0,03290	2,71370 26452 5847	3290	3.51719 58979 4997
9,28616 51350 3509	0,03291	2,71383 48649 6491	3291	3.51732 78822 9437
9,28603 29553 5548	0,03292	2,71396 70446 4452	3292	3.51745 98265 4023
9,28590 08156 7836	0,03293	2,71409 91843 2164	3293	3.51759 17307 1191
9,28576 87159 7937	0,03294	2,71423 12840 2063	3294	3.51772 35948 3374
9,28563 66562 3421	0,03295	2,71436 33437 6579	3295	3.51785 54189 3003
9,28550 46364 1859	0,03296	2,71449 53635 8141	3296	3.51798 72030 2508
9,28537 26565 0823	0,03297	2,71462 73434 9177	3297	3.51811 89471 4315
9,28524 07164 7890	0,03298	2,71475 92835 2110	3298	3.51825 06513 0850
9,28510 88163 0636	0,03299	2,71489 11836 9364	3299	3.51838 23155 4534
9,28497 69559 6641	0,03300	2,71502 30440 3359	3300	3.51851 39398 7789

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,28497 69559 6641	0,03300	2,71502 30440 3359	3300	3.51851 39398 7789
9,28484 51354 3488	0,03301	2,71515 48645 6512	3301	3.51864 55243 3031
9,28471 33546 8759	0,03302	2,71528 66453 1241	3302	3.51877 70689 2677
9,28458 16137 0043	0,03303	2,71541 83862 9957	3303	3.51890 85736 9141
9,28444 99124 4926	0,03304	2,71555 00875 5074	3304	3.51904 00386 4834
9,28431 82509 1000	0,03305	2,71568 17490 9000	3305	3.51917 14638 2166
9,28418 66290 5858	0,03306	2,71581 33709 4142	3306	3.51930 28492 3543
9,28405 50468 7095	0,03307	2,71594 49531 2905	3307	3.51943 41949 1370
9,28392 35043 2307	0,03308	2,71607 64956 7693	3308	3.51956 55008 8051
9,28379 20013 9095	0,03309	2,71620 79986 0905	3309	3.51969 67671 5985
9,28366 05380 5059	0,03310	2,71633 94619 4941	3310	3.51982 79937 7572
9,28352 91142 7804	0,03311	2,71647 08857 2196	3311	3.51995 91807 5207
9,28339 77300 4936	0,03312	2,71660 22699 5064	3312	3.52009 03281 1284
9,28326 63853 4063	0,03313	2,71673 36146 5937	3313	3.52022 14358 8196
9,28313 50801 2794	0,03314	2,71686 49198 7206	3314	3.52035 25040 8332
9,28300 38143 8743	0,03315	2,71699 61856 1257	3315	3.52048 35327 4079
9,28287 25880 9524	0,03316	2,71712 74119 0476	3316	3.52061 45218 7824
9,28274 14012 2753	0,03317	2,71725 85987 7247	3317	3.52074 54715 1948
9,28261 02537 6050	0,03318	2,71738 97462 3950	3318	3.52087 63816 8834
9,28247 91456 7036	0,03319	2,71752 08543 2964	3319	3.52100 72524 0860
9,28234 80769 3334	0,03320	2,71765 19230 6666	3320	3.52113 80837 0404
9,28221 70475 2569	0,03321	2,71778 29524 7431	3321	3.52126 88755 9839
9,28208 60574 2369	0,03322	2,71791 39425 7631	3322	3.52139 96281 1538
9,28195 51066 0363	0,03323	2,71804 48933 9637	3323	3.52153 03412 7871
9,28182 41950 4183	0,03324	2,71817 58049 5817	3324	3.52166 10151 1207
9,28169 33227 1463	0,03325	2,71830 66772 8537	3325	3.52179 16496 3912
9,28156 24895 9839	0,03326	2,71843 75104 0161	3326	3.52192 22448 8350
9,28143 16956 6950	0,03327	2,71856 83043 3050	3327	3.52205 28008 6882
9,28130 09409 0435	0,03328	2,71869 90590 9565	3328	3.52218 33176 1869
9,28117 02252 7937	0,03329	2,71882 97747 2063	3329	3.52231 37951 5667
9,28103 95487 7101	0,03330	2,71896 04512 2899	3330	3.52244 42335 0632
9,28090 89113 5573	0,03331	2,71909 10886 4427	3331	3.52257 46326 9118
9,28077 83130 1003	0,03332	2,71922 16869 8997	3332	3.52270 49927 3475
9,28064 77537 1040	0,03333	2,71935 22462 8960	3333	3.52283 53136 6053
9,28051 72334 3338	0,03334	2,71948 27665 6662	3334	3.52296 55954 9199
9,28038 67521 5552	0,03335	2,71961 32478 4448	3335	3.52309 58382 5257
9,28025 63098 5340	0,03336	2,71974 36901 4660	3336	3.52322 60419 6570
9,28012 59065 0361	0,03337	2,71987 40934 9639	3337	3.52335 62066 5479
9,27999 55420 8276	0,03338	2,72000 44579 1724	3338	3.52348 63323 4323
9,27986 52165 6749	0,03339	2,72013 47834 3251	3339	3.52361 64190 5437
9,27973 49299 3445	0,03340	2,72026 50700 6555	3340	3.52374 64668 1156
9,27960 46821 6032	0,03341	2,72039 53178 3968	3341	3.52387 64756 3813
9,27947 44732 2181	0,03342	2,72052 55267 7819	3342	3.52400 64455 5737
9,27934 43030 9562	0,03343	2,72065 56969 0438	3343	3.52413 63765 9257
9,27921 41717 5851	0,03344	2,72078 58282 4149	3344	3.52426 62687 6698
9,27908 40791 8723	0,03345	2,72091 59208 1277	3345	3.52439 61221 0384
9,27895 40253 5856	0,03346	2,72104 59746 4144	3346	3.52452 59366 2638
9,27882 40102 4931	0,03347	2,72117 59897 5069	3347	3.52465 57123 5778
9,27869 40338 3630	0,03348	2,72130 59661 6370	3348	3.52478 54493 2122
9,27856 40960 9638	0,03349	2,72143 59039 0362	3349	3.52491 51475 3987
9,27843 41970 0641	0,03350	2,72156 58029 9359	3350	3.52504 48070 3685

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,27843 41970 0641	0,03350	2,72156 58029 9359	3350	3.52504 48070 3685
9,27830 43365 4327	0,03351	2,72169 56634 5673	3351	3.52517 44278 3527
9,27817 45146 8387	0,03352	2,72182 54853 1613	3352	3.52530 40099 5824
9,27804 47314 0515	0,03353	2,72195 52685 9485	3353	3.52543 35534 2882
9,27791 49866 8404	0,03354	2,72208 50133 1596	3354	3.52556 30582 7007
9,27778 52804 9752	0,03355	2,72221 47195 0248	3355	3.52569 25245 0501
9,27765 56128 2257	0,03356	2,72234 43871 7743	3356	3.52582 19521 5666
9,27752 59836 3621	0,03357	2,72247 40163 6379	3357	3.52595 13412 4801
9,27739 63929 1547	0,03358	2,72260 36070 8453	3358	3.52608 06918 0203
9,27726 68406 3738	0,03359	2,72273 31593 6262	3359	3.52621 00038 4166
9,27713 73267 7904	0,03360	2,72286 26732 2096	3360	3.52633 92773 8984
9,27700 78513 1753	0,03361	2,72299 21486 8247	3361	3.52646 85124 6948
9,27687 84142 2995	0,03362	2,72312 15857 7005	3362	3.52659 77091 0345
9,27674 90154 9345	0,03363	2,72325 09845 0655	3363	3.52672 68673 1464
9,27661 96550 8518	0,03364	2,72338 03449 1482	3364	3.52685 59871 2587
9,27649 03329 8230	0,03365	2,72350 96670 1770	3365	3.52698 50685 6000
9,27636 10491 6202	0,03366	2,72363 89508 3798	3366	3.52711 41116 3981
9,27623 18036 0155	0,03367	2,72376 81963 9845	3367	3.52724 31163 8809
9,27610 25962 7811	0,03368	2,72389 74037 2189	3368	3.52737 20828 2761
9,27597 34271 6897	0,03369	2,72402 65728 3103	3369	3.52750 10109 8112
9,27584 42962 5141	0,03370	2,72415 57037 4859	3370	3.52762 99008 7134
9,27571 52035 0271	0,03371	2,72428 47964 9729	3371	3.52775 87525 2097
9,27558 61489 0019	0,03372	2,72441 38510 9981	3372	3.52788 75659 5270
9,27545 71324 2118	0,03373	2,72454 28675 7882	3373	3.52801 63411 8920
9,27532 81540 4305	0,03374	2,72467 18459 5695	3374	3.52814 50782 5311
9,27519 92137 4317	0,03375	2,72480 07862 5683	3375	3.52827 37771 6704
9,27507 03114 9893	0,03376	2,72492 96885 0107	3376	3.52840 24379 5362
9,27494 14472 8774	0,03377	2,72505 85527 1226	3377	3.52853 10606 3541
9,27481 26210 8706	0,03378	2,72518 73789 1294	3378	3.52865 96452 3499
9,27468 38328 7432	0,03379	2,72531 61671 2568	3379	3.52878 81917 7490
9,27455 50826 2701	0,03380	2,72544 49173 7299	3380	3.52891 67002 7765
9,27442 63703 2263	0,03381	2,72557 36296 7737	3381	3.52904 51707 6577
9,27429 76959 3868	0,03382	2,72570 23040 6132	3382	3.52917 36032 6172
9,27416 90594 5271	0,03383	2,72583 09405 4729	3383	3.52930 19977 8798
9,27404 04608 4227	0,03384	2,72595 95391 5773	3384	3.52943 03543 6699
9,27391 19000 8494	0,03385	2,72608 80999 1506	3385	3.52955 86730 2116
9,27378 33771 5831	0,03386	2,72621 66228 4169	3386	3.52968 69537 7292
9,27365 48920 3999	0,03387	2,72634 51079 6001	3387	3.52981 51966 4463
9,27352 64447 0763	0,03388	2,72647 35552 9237	3388	3.52994 34016 5867
9,27339 80351 3887	0,03389	2,72660 19648 6113	3389	3.53007 15688 3738
9,27326 96633 1140	0,03390	2,72673 03366 8860	3390	3.53019 96982 0308
9,27314 13292 0291	0,03391	2,72685 86707 9709	3391	3.53032 77897 7809
9,27301 30327 9110	0,03392	2,72698 69672 0890	3392	3.53045 58435 8468
9,27288 47740 5373	0,03393	2,72711 52259 4627	3393	3.53058 38596 4512
9,27275 65529 6853	0,03394	2,72724 34470 3147	3394	3.53071 18379 8166
9,27262 83695 1328	0,03395	2,72737 16304 8672	3395	3.53083 97786 1652
9,27250 02236 6578	0,03396	2,72749 97763 3422	3396	3.53096 76815 7192
9,27237 21154 0383	0,03397	2,72762 78845 9617	3397	3.53109 55468 7003
9,27224 40447 0528	0,03398	2,72775 59552 9472	3398	3.53122 33745 3303
9,27211 60115 4797	0,03399	2,72788 39884 5203	3399	3.53135 11645 8306
9,27198 80159 0977	0,03400	2,72801 19840 9023	3400	3.53147 89170 4226

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,27198 80159 0977	0,03400	2,72801 19840 9023	3400	3.53147 89170 4226
9,27186 00577 6858	0,03401	2,72813 99422 3142	3401	3.53160 66319 3272
9,27173 21371 0230	0,03402	2,72826 78628 9770	3402	3.53173 43092 7655
9,27160 42538 8886	0,03403	2,72839 57461 1114	3403	3.53186 19490 9581
9,27147 64081 0622	0,03404	2,72852 35918 9378	3404	3.53198 95514 1255
9,27134 85997 3234	0,03405	2,72865 14002 6766	3405	3.53211 71162 4880
9,27122 08287 4521	0,03406	2,72877 91712 5479	3406	3.53224 46436 2658
9,27109 30951 2283	0,03407	2,72890 69048 7717	3407	3.53237 21335 6788
9,27096 53988 4325	0,03408	2,72903 46011 5675	3408	3.53249 95860 9466
9,27083 77398 8449	0,03409	2,72916 22601 1551	3409	3.53262 70012 2889
9,27071 01182 2463	0,03410	2,72928 98817 7537	3410	3.53275 43789 9250
9,27058 25338 4175	0,03411	2,72941 74661 5825	3411	3.53288 17194 0740
9,27045 49867 1395	0,03412	2,72954 50132 8605	3412	3.53300 90224 9549
9,27032 74768 1936	0,03413	2,72967 25231 8064	3413	3.53313 62882 7864
9,27020 00041 3613	0,03414	2,72979 99958 6387	3414	3.53326 35167 7871
9,27007 25686 4240	0,03415	2,72992 74313 5760	3415	3.53339 07080 1755
9,26994 51703 1637	0,03416	2,73005 48296 8363	3416	3.53351 78620 1697
9,26981 78091 3624	0,03417	2,73018 21908 6376	3417	3.53364 49787 9876
9,26969 04850 8021	0,03418	2,73030 95149 1979	3418	3.53377 20583 8472
9,26956 31981 2654	0,03419	2,73043 68018 7346	3419	3.53389 91007 9659
9,26943 59482 5348	0,03420	2,73056 40517 4652	3420	3.53402 61060 5614
9,26930 87354 3930	0,03421	2,73069 12645 6070	3421	3.53415 30741 8506
9,26918 15596 6230	0,03422	2,73081 84403 3770	3422	3.53428 00052 0508
9,26905 44209 0080	0,03423	2,73094 55790 9920	3423	3.53440 68991 3788
9,26892 73191 3312	0,03424	2,73107 26808 6688	3424	3.53453 37560 0512
9,26880 02543 3763	0,03425	2,73119 97456 6237	3425	3.53466 05758 2844
9,26867 32264 9269	0,03426	2,73132 67735 0731	3426	3.53478 73586 2949
9,26854 62355 7669	0,03427	2,73145 37644 2331	3427	3.53491 41044 2987
9,26841 92815 6805	0,03428	2,73158 07184 3195	3428	3.53504 08132 5116
9,26829 23644 4519	0,03429	2,73170 76355 5481	3429	3.53516 74851 1494
9,26816 54841 8655	0,03430	2,73183 45158 1345	3430	3.53529 41200 4277
9,26803 86407 7061	0,03431	2,73196 13592 2939	3431	3.53542 07180 5617
9,26791 18341 7585	0,03432	2,73208 81658 2415	3432	3.53554 72791 7667
9,26778 50643 8077	0,03433	2,73221 49356 1923	3433	3.53567 38034 2575
9,26765 83313 6389	0,03434	2,73234 16686 3611	3434	3.53580 02908 2490
9,26753 16351 0376	0,03435	2,73246 83648 9624	3435	3.53592 67413 9557
9,26740 49755 7894	0,03436	2,73259 50244 2106	3436	3.53605 31551 5920
9,26727 83527 6800	0,03437	2,73272 16472 3200	3437	3.53617 95321 3723
9,26715 17666 4954	0,03438	2,73284 82333 5046	3438	3.53630 58723 5103
9,26702 52172 0218	0,03439	2,73297 47827 9782	3439	3.53643 21758 2201
9,26689 87044 0455	0,03440	2,73310 12955 9545	3440	3.53655 84425 7153
9,26677 22282 3531	0,03441	2,73322 77717 6469	3441	3.53668 46726 2093
9,26664 57886 7312	0,03442	2,73335 42113 2688	3442	3.53681 08659 9154
9,26651 93856 9668	0,03443	2,73348 06143 0332	3443	3.53693 70227 0467
9,26639 30192 8470	0,03444	2,73360 69807 1530	3444	3.53706 31427 8162
9,26626 66894 1590	0,03445	2,73373 33105 8410	3445	3.53718 92262 4364
9,26614 03960 6904	0,03446	2,73385 96039 3096	3446	3.53731 52731 1201
9,26601 41392 2286	0,03447	2,73398 58607 7714	3447	3.53744 12834 0795
9,26588 79188 5617	0,03448	2,73411 20811 4383	3448	3.53756 72571 5268
9,26576 17349 4776	0,03449	2,73423 82650 5224	3449	3.53769 31943 6739
9,26563 55874 7644	0,03450	2,73436 44125 2356	3450	3.53781 90950 7327

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.26563 55874 7644$	0,03450	$\bar{2}.73436 44125 2356$	3450	$3.53781 90950 7327$
$\bar{9}.26550 94764 2106$	0,03451	$\bar{2}.73449 05235 7894$	3451	$3.53794 49592 9149$
$\bar{9}.26538 34017 6048$	0,03452	$\bar{2}.73461 65982 3952$	3452	$3.53807 07870 4317$
$\bar{9}.26525 73634 7357$	0,03453	$\bar{2}.73474 26365 2643$	3453	$3.53819 65783 4945$
$\bar{9}.26513 13615 3922$	0,03454	$\bar{2}.73486 86384 6078$	3454	$3.53832 23332 3144$
$\bar{9}.26500 53959 3634$	0,03455	$\bar{2}.73499 46040 6366$	3455	$3.53844 80517 1022$
$\bar{9}.26487 94666 4387$	0,03456	$\bar{2}.73512 05333 5613$	3456	$3.53857 37338 0686$
$\bar{9}.26475 35736 4076$	0,03457	$\bar{2}.73524 64263 5924$	3457	$3.53869 93795 4241$
$\bar{9}.26462 77169 0596$	0,03458	$\bar{2}.73537 22830 9404$	3458	$3.53882 49889 3790$
$\bar{9}.26450 18964 1847$	0,03459	$\bar{2}.73549 81035 8153$	3459	$3.53895 05620 1436$
$\bar{9}.26437 61121 5729$	0,03460	$\bar{2}.73562 38878 4271$	3460	$3.53907 60987 9278$
$\bar{9}.26425 03641 0143$	0,03461	$\bar{2}.73574 96358 9857$	3461	$3.53920 15992 9413$
$\bar{9}.26412 46522 2995$	0,03462	$\bar{2}.73587 53477 7005$	3462	$3.53932 70635 3938$
$\bar{9}.26399 89765 2189$	0,03463	$\bar{2}.73600 10234 7811$	3463	$3.53945 24915 4946$
$\bar{9}.26387 33369 5633$	0,03464	$\bar{2}.73612 66630 4367$	3464	$3.53957 78833 4531$
$\bar{9}.26374 77335 1237$	0,03465	$\bar{2}.73625 22664 8763$	3465	$3.53970 32389 4783$
$\bar{9}.26362 21661 6912$	0,03466	$\bar{2}.73637 78338 3088$	3466	$3.53982 85583 7790$
$\bar{9}.26349 66349 0571$	0,03467	$\bar{2}.73650 33650 9429$	3467	$3.53995 38416 5640$
$\bar{9}.26337 11397 0128$	0,03468	$\bar{2}.73662 88602 9872$	3468	$3.54007 90888 0417$
$\bar{9}.26324 56805 3501$	0,03469	$\bar{2}.73675 43194 6499$	3469	$3.54020 42998 4206$
$\bar{9}.26312 02573 8607$	0,03470	$\bar{2}.73687 97426 1393$	3470	$3.54032 94747 9087$
$\bar{9}.26299 48702 3368$	0,03471	$\bar{2}.73700 51297 6632$	3471	$3.54045 46136 7141$
$\bar{9}.26286 95190 5704$	0,03472	$\bar{2}.73713 04809 4296$	3472	$3.54057 97165 0445$
$\bar{9}.26274 42038 3540$	0,03473	$\bar{2}.73725 57961 6460$	3473	$3.54070 47833 1076$
$\bar{9}.26261 89245 4801$	0,03474	$\bar{2}.73738 10754 5199$	3474	$3.54082 98141 1108$
$\bar{9}.26249 36811 7415$	0,03475	$\bar{2}.73750 63188 2585$	3475	$3.54095 48089 2613$
$\bar{9}.26236 84736 9311$	0,03476	$\bar{2}.73763 15263 0689$	3476	$3.54107 97677 7663$
$\bar{9}.26224 33020 8420$	0,03477	$\bar{2}.73775 66979 1580$	3477	$3.54120 46906 8326$
$\bar{9}.26211 81663 2675$	0,03478	$\bar{2}.73788 18336 7325$	3478	$3.54132 95776 6669$
$\bar{9}.26199 30664 0010$	0,03479	$\bar{2}.73800 69335 9990$	3479	$3.54145 44287 4759$
$\bar{9}.26186 80022 8362$	0,03480	$\bar{2}.73813 19977 1638$	3480	$3.54157 92439 4658$
$\bar{9}.26174 29739 5668$	0,03481	$\bar{2}.73825 70260 4332$	3481	$3.54170 40232 8429$
$\bar{9}.26161 79813 9868$	0,03482	$\bar{2}.73838 20186 0132$	3482	$3.54182 87667 8131$
$\bar{9}.26149 30245 8905$	0,03483	$\bar{2}.73850 69754 1095$	3483	$3.54195 34744 5824$
$\bar{9}.26136 81035 0721$	0,03484	$\bar{2}.73863 18964 9279$	3484	$3.54207 81463 3563$
$\bar{9}.26124 32181 3263$	0,03485	$\bar{2}.73875 67818 6737$	3485	$3.54220 27824 3403$
$\bar{9}.26111 83684 4476$	0,03486	$\bar{2}.73888 16315 5524$	3486	$3.54232 73827 7397$
$\bar{9}.26099 35544 2309$	0,03487	$\bar{2}.73900 64455 7691$	3487	$3.54245 19473 7598$
$\bar{9}.26086 87760 4713$	0,03488	$\bar{2}.73913 12239 5287$	3488	$3.54257 64762 6053$
$\bar{9}.26074 40332 9641$	0,03489	$\bar{2}.73925 59667 0359$	3489	$3.54270 09694 4811$
$\bar{9}.26061 93261 5046$	0,03490	$\bar{2}.73938 06738 4954$	3490	$3.54282 54269 5918$
$\bar{9}.26049 46545 8884$	0,03491	$\bar{2}.73950 53454 1116$	3491	$3.54294 98488 1418$
$\bar{9}.26037 00185 9112$	0,03492	$\bar{2}.73962 99814 0888$	3492	$3.54307 42350 3353$
$\bar{9}.26024 54181 3691$	0,03493	$\bar{2}.73975 45818 6309$	3493	$3.54319 85856 3765$
$\bar{9}.26012 08532 0580$	0,03494	$\bar{2}.73987 91467 9420$	3494	$3.54332 29006 4691$
$\bar{9}.25999 63237 7743$	0,03495	$\bar{2}.74000 36762 2257$	3495	$3.54344 71800 8170$
$\bar{9}.25987 18298 3144$	0,03496	$\bar{2}.74012 81701 6856$	3496	$3.54357 14239 6237$
$\bar{9}.25974 73713 4750$	0,03497	$\bar{2}.74025 26286 5250$	3497	$3.54369 56323 0924$
$\bar{9}.25962 29483 0528$	0,03498	$\bar{2}.74037 70516 9472$	3498	$3.54381 98051 4266$
$\bar{9}.25949 85606 8449$	0,03499	$\bar{2}.74050 14393 1551$	3499	$3.54394 39424 8291$
$\bar{9}.25937 42084 6483$	0,03500	$\bar{2}.74062 57915 3517$	3500	$3.54406 80443 5028$

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,25937,42084,6483	0,03500	2,74062,57915,3517	3500	3.54406,80443,5028
9,25924,98916,2604	0,03501	2,74075,01083,7396	3501	3.54419,21107,6503
9,25912,56101,4788	0,03502	2,74087,43898,5212	3502	3.54431,61417,4743
9,25900,13640,1010	0,03503	2,74099,86359,8990	3503	3.54444,01373,1769
9,25887,71531,9249	0,03504	2,74112,28468,0751	3504	3.54456,40974,9604
9,25875,29776,7486	0,03505	2,74124,70223,2514	3505	3.54468,80223,0268
9,25862,88374,3703	0,03506	2,74137,11625,6297	3506	3.54481,19117,5778
9,25850,47324,5882	0,03507	2,74149,52675,4118	3507	3.54493,57658,8150
9,25838,06627,2009	0,03508	2,74161,93372,7991	3508	3.54505,95846,9400
9,25825,66282,0072	0,03509	2,74174,33717,9928	3509	3.54518,33682,1541
9,25813,26288,8059	0,03510	2,74186,73711,1941	3510	3.54530,71164,6582
9,25800,86647,3961	0,03511	2,74199,13352,6039	3511	3.54543,08294,6535
9,25788,47357,5770	0,03512	2,74211,52642,4230	3512	3.54555,45072,3406
9,25776,08419,1480	0,03513	2,74223,91580,8520	3513	3.54567,81497,9203
9,25763,69831,9086	0,03514	2,74236,30168,0914	3514	3.54580,17571,5928
9,25751,31595,6587	0,03515	2,74248,68404,3413	3515	3.54592,53293,5584
9,25738,93710,1981	0,03516	2,74261,06289,8019	3516	3.54604,88664,0173
9,25726,56175,3268	0,03517	2,74273,43824,6732	3517	3.54617,23683,1694
9,25714,18990,8452	0,03518	2,74285,81009,1548	3518	3.54629,58351,2144
9,25701,82156,5536	0,03519	2,74298,17843,4464	3519	3.54641,92668,3519
9,25689,45672,2527	0,03520	2,74310,54327,7473	3520	3.54654,26634,7813
9,25677,09537,7432	0,03521	2,74322,90462,2568	3521	3.54666,60250,7018
9,25664,73752,8261	0,03522	2,74335,26247,1739	3522	3.54678,93516,3126
9,25652,38317,3024	0,03523	2,74347,61682,6976	3523	3.54691,26431,8124
9,25640,03230,9734	0,03524	2,74359,96769,0266	3524	3.54703,58997,4001
9,25627,68493,6405	0,03525	2,74372,31506,3595	3525	3.54715,91213,2742
9,25615,34105,1054	0,03526	2,74384,65894,8946	3526	3.54728,23079,6330
9,25603,00065,1699	0,03527	2,74396,99934,8301	3527	3.54740,54596,6749
9,25590,66373,6358	0,03528	2,74409,33626,3642	3528	3.54752,85764,5978
9,25578,33030,3053	0,03529	2,74421,66969,6947	3529	3.54765,16583,5997
9,25566,00034,9807	0,03530	2,74433,99965,0193	3530	3.54777,47053,8782
9,25553,67387,4644	0,03531	2,74446,32612,5356	3531	3.54789,77175,6310
9,25541,35087,5590	0,03532	2,74458,64912,4410	3532	3.54802,06949,0553
9,25529,03135,0674	0,03533	2,74470,96864,9326	3533	3.54814,36374,3485
9,25516,71529,7924	0,03534	2,74483,28470,2076	3534	3.54826,65451,7075
9,25504,40271,5372	0,03535	2,74495,59728,4628	3535	3.54838,94181,3292
9,25492,09360,1051	0,03536	2,74507,90639,8949	3536	3.54851,22563,4104
9,25479,78795,2996	0,03537	2,74520,21204,7004	3537	3.54863,50598,1475
9,25467,48576,9242	0,03538	2,74532,51423,0758	3538	3.54875,78285,7370
9,25455,18704,7827	0,03539	2,74544,81295,2173	3539	3.54888,05626,3751
9,25442,89178,6792	0,03540	2,74557,10821,3208	3540	3.54900,32620,2579
9,25430,59998,4176	0,03541	2,74569,40001,5824	3541	3.54912,59267,5811
9,25418,31163,8023	0,03542	2,74581,68836,1977	3542	3.54924,85568,5406
9,25406,02674,6378	0,03543	2,74593,97325,3622	3543	3.54937,11523,3318
9,25393,74530,7287	0,03544	2,74606,25469,2713	3544	3.54949,37132,1501
9,25381,46731,8797	0,03545	2,74618,53268,1203	3545	3.54961,62395,1909
9,25369,19277,8957	0,03546	2,74630,80722,1043	3546	3.54973,87312,6490
9,25356,92168,5820	0,03547	2,74643,07831,4180	3547	3.54986,11884,7194
9,25344,65403,7438	0,03548	2,74655,34596,2562	3548	3.54998,36111,5969
9,25332,38983,1865	0,03549	2,74667,61016,8135	3549	3.55010,59993,4759
9,25320,12906,7157	0,03550	2,74679,87093,2843	3550	3.55022,83530,5509

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,25320 12906 7157	0,03550	2,74679 87093 2843	3550	3.55022 83530 5509
9,25307 87174 1372	0,03551	2,74692 12825 8628	3551	3.55035 06723 0162
9,25295 61785 2570	0,03552	2,74704 38214 7430	3552	3.55047 29571 0656
9,25283 36739 8810	0,03553	2,74716 63260 1190	3553	3.55059 52074 8933
9,25271 12037 8157	0,03554	2,74728 87962 1843	3554	3.55071 74234 6928
9,25258 87678 8674	0,03555	2,74741 12321 1326	3555	3.55083 96050 6579
9,25246 63662 8426	0,03556	2,74753 36337 1574	3556	3.55096 17522 9818
9,25234 39989 5483	0,03557	2,74765 60010 4517	3557	3.55108 38651 8578
9,25222 16658 7912	0,03558	2,74777 83341 2088	3558	3.55120 59437 4791
9,25209 93670 3784	0,03559	2,74790 06329 6216	3559	3.55132 79880 0385
9,25197 71024 1173	0,03560	2,74802 28975 8827	3560	3.55144 99979 7288
9,25185 48719 8151	0,03561	2,74814 51280 1849	3561	3.55157 19736 7425
9,25173 26757 2794	0,03562	2,74826 73242 7206	3562	3.55169 39151 2722
9,25161 05136 3181	0,03563	2,74838 94863 6819	3563	3.55181 58223 5102
9,25148 83856 7389	0,03564	2,74851 16143 2611	3564	3.55193 76953 6484
9,25136 62918 3499	0,03565	2,74863 37081 6501	3565	3.55205 95341 8788
9,25124 42320 9594	0,03566	2,74875 57679 0406	3566	3.55218 13388 3934
9,25112 22064 3757	0,03567	2,74887 77935 6243	3567	3.55230 31093 3835
9,25100 02148 4073	0,03568	2,74899 97851 5927	3568	3.55242 48457 0409
9,25087 82572 8629	0,03569	2,74912 17427 1371	3569	3.55254 65479 5566
9,25075 63337 5514	0,03570	2,74924 36662 4486	3570	3.55266 82161 1219
9,25063 44442 2818	0,03571	2,74936 55557 7182	3571	3.55278 98501 9278
9,25051 25886 8633	0,03572	2,74948 74113 1367	3572	3.55291 14502 1651
9,25039 07671 1052	0,03573	2,74960 92328 8948	3573	3.55303 30162 0244
9,25026 89794 8171	0,03574	2,74973 10205 1829	3574	3.55315 45481 6963
9,25014 72257 8085	0,03575	2,74985 27742 1915	3575	3.55327 60461 3710
9,25002 55059 8892	0,03576	2,74997 44940 1108	3576	3.55339 75101 2388
9,24990 38200 8694	0,03577	2,75009 61799 1306	3577	3.55351 89401 4897
9,24978 21680 5590	0,03578	2,75021 78319 4410	3578	3.55364 03362 3135
9,24966 05498 7685	0,03579	2,75033 94501 2315	3579	3.55376 16983 9000
9,24953 89655 3082	0,03580	2,75046 10344 6918	3580	3.55388 30266 4387
9,24941 74149 9887	0,03581	2,75058 25850 0113	3581	3.55400 43210 1190
9,24929 58982 6209	0,03582	2,75070 41017 3791	3582	3.55412 55815 1301
9,24917 44153 0156	0,03583	2,75082 55846 9844	3583	3.55424 68081 6611
9,24905 29660 9840	0,03584	2,75094 70339 0160	3584	3.55436 80009 9009
9,24893 15506 3373	0,03585	2,75106 84493 6627	3585	3.55448 91600 0382
9,24881 01688 8868	0,03586	2,75118 98311 1132	3586	3.55461 02852 2616
9,24868 88208 4443	0,03587	2,75131 11791 5557	3587	3.55473 13766 7597
9,24856 75064 8213	0,03588	2,75143 24935 1787	3588	3.55485 24343 7205
9,24844 62257 8297	0,03589	2,75155 37742 1703	3589	3.55497 34583 3324
9,24832 49787 2817	0,03590	2,75167 50212 7183	3590	3.55509 44485 7832
9,24820 37652 9893	0,03591	2,75179 62347 0107	3591	3.55521 54051 2607
9,24808 25854 7650	0,03592	2,75191 74145 2350	3592	3.55533 63279 9527
9,24796 14392 4212	0,03593	2,75203 85607 5788	3593	3.55545 72172 0465
9,24784 03265 7706	0,03594	2,75215 96734 2294	3594	3.55557 80727 7296
9,24771 92474 6260	0,03595	2,75228 07525 3740	3595	3.55569 88947 1890
9,24759 82018 8004	0,03596	2,75240 17981 1996	3596	3.55581 96830 6119
9,24747 71898 1069	0,03597	2,75252 28101 8931	3597	3.55594 04378 1851
9,24735 62112 3588	0,03598	2,75264 37887 6412	3598	3.55606 11590 0953
9,24723 52661 3695	0,03599	2,75276 47338 6305	3599	3.55618 18466 5291
9,24711 43544 9527	0,03600	2,75288 56455 0473	3600	3.55630 25007 6729

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,24711 43544 9527	0,03600	2,75288 56455 0473	3600	3.55630 25007 6729
9,24699 34762 9220	0,03601	2,75300 65237 0780	3601	3.55642 31213 7129
9,24687 26315 0915	0,03602	2,75312 73684 9085	3602	3.55654 37084 8351
9,24675 18201 2751	0,03603	2,75324 81798 7249	3603	3.55666 42621 2257
9,24663 10421 2871	0,03604	2,75336 89578 7129	3604	3.55678 47823 0703
9,24651 02974 9418	0,03605	2,75348 97025 0582	3605	3.55690 52690 5545
9,24638 95862 0538	0,03606	2,75361 04137 9462	3606	3.55702 57223 8638
9,24626 89082 4378	0,03607	2,75373 10917 5622	3607	3.55714 61423 1836
9,24614 82635 9085	0,03608	2,75385 17364 0915	3608	3.55726 65288 6990
9,24602 76522 2811	0,03609	2,75397 23477 7189	3609	3.55738 68820 5951
9,24590 70741 3705	0,03610	2,75409 29258 6295	3610	3.55750 72019 0566
9,24578 65292 9921	0,03611	2,75421 34707 0079	3611	3.55762 74884 2683
9,24566 60176 9615	0,03612	2,75433 39823 0385	3612	3.55774 77416 4147
9,24554 55393 0940	0,03613	2,75445 44606 9060	3613	3.55786 79615 6802
9,24542 50941 2056	0,03614	2,75457 49058 7944	3614	3.55798 81482 2491
9,24530 46821 1121	0,03615	2,75469 53178 8879	3615	3.55810 83016 3055
9,24518 43032 6296	0,03616	2,75481 56967 3704	3616	3.55822 84218 0333
9,24506 39575 5743	0,03617	2,75493 60424 4257	3617	3.55834 85087 6162
9,24494 36449 7626	0,03618	2,75505 63550 2374	3618	3.55846 85625 2379
9,24482 33655 0109	0,03619	2,75517 66344 9891	3619	3.55858 85831 0820
9,24470 31191 1361	0,03620	2,75529 68808 8639	3620	3.55870 85705 3317
9,24458 29057 9547	0,03621	2,75541 70942 0453	3621	3.55882 85248 1701
9,24446 27255 2840	0,03622	2,75553 72744 7160	3622	3.55894 84459 7804
9,24434 25782 9409	0,03623	2,75565 74217 0591	3623	3.55906 83340 3454
9,24422 24640 7428	0,03624	2,75577 75359 2572	3624	3.55918 81890 0478
9,24410 23828 5070	0,03625	2,75589 76171 4930	3625	3.55930 80109 0701
9,24398 23346 0512	0,03626	2,75601 76653 9488	3626	3.55942 77997 5949
9,24386 23193 1931	0,03627	2,75613 76806 8069	3627	3.55954 75555 8043
9,24374 23369 7506	0,03628	2,75625 76630 2494	3628	3.55966 72783 8806
9,24362 23875 5417	0,03629	2,75637 76124 4583	3629	3.55978 69682 0056
9,24350 24710 3845	0,03630	2,75649 75289 6155	3630	3.55990 66250 3611
9,24338 25874 0975	0,03631	2,75661 74125 9025	3631	3.56002 62489 1289
9,24326 27366 4991	0,03632	2,75673 72633 5009	3632	3.56014 58398 4905
9,24314 29187 4079	0,03633	2,75685 70812 5921	3633	3.56026 53978 6271
9,24302 31336 6427	0,03634	2,75697 68663 3573	3634	3.56038 49229 7202
9,24290 33814 0225	0,03635	2,75709 66185 9775	3635	3.56050 44151 9506
9,24278 36619 3663	0,03636	2,75721 63380 6337	3636	3.56062 38745 4993
9,24266 39752 4933	0,03637	2,75733 60247 5067	3637	3.56074 33010 5471
9,24254 43213 2230	0,03638	2,75745 56786 7770	3638	3.56086 26947 2746
9,24242 47001 3748	0,03639	2,75757 52998 6252	3639	3.56098 20555 8624
9,24230 51116 7685	0,03640	2,75769 48883 2315	3640	3.56110 13836 4906
9,24218 55559 2239	0,03641	2,75781 44440 7761	3641	3.56122 06789 3394
9,24206 60328 5609	0,03642	2,75793 39671 4391	3642	3.56133 99414 5890
9,24194 65424 5996	0,03643	2,75805 34575 4004	3643	3.56145 91712 4192
9,24182 70847 1604	0,03644	2,75817 29152 8396	3644	3.56157 83683 0096
9,24170 76596 0636	0,03645	2,75829 23403 9364	3645	3.56169 75326 5399
9,24158 82671 1299	0,03646	2,75841 17328 8701	3646	3.56181 66643 1896
9,24146 89072 1798	0,03647	2,75853 10927 8202	3647	3.56193 57633 1378
9,24134 95799 0344	0,03648	2,75865 04200 9656	3648	3.56205 48296 5638
9,24123 02851 5145	0,03649	2,75876 97148 4855	3649	3.56217 38633 6465
9,24111 10229 4415	0,03650	2,75888 89770 5585	3650	3.56229 28644 5647

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,24111,10229,4415	0,03650	2,75888,89770,5585	3650	3.56229,28644,5647
9,24099,17932,6364	0,03651	2,75900,82067,3636	3651	3.56241,18329,4973
9,24087,25960,9209	0,03652	2,75912,74039,0791	3652	3.56253,07688,6226
9,24075,34314,1165	0,03653	2,75924,65685,8835	3653	3.56264,96722,1192
9,24063,42992,0449	0,03654	2,75936,57007,9551	3654	3.56276,85430,1652
9,24051,51994,5281	0,03655	2,75948,48005,4719	3655	3.56288,73812,9388
9,24039,61321,3880	0,03656	2,75960,38678,6120	3656	3.56300,61870,6179
9,24027,70972,4468	0,03657	2,75972,29027,5532	3657	3.56312,49603,3804
9,24015,80947,5270	0,03658	2,75984,19052,4730	3658	3.56324,37011,4040
9,24003,91246,4509	0,03659	2,75996,08753,5491	3659	3.56336,24094,8661
9,23992,01869,0411	0,03660	2,76007,98130,9589	3660	3.56348,10853,9441
9,23980,12815,1205	0,03661	2,76019,87184,8795	3661	3.56359,97288,8153
9,23968,24084,5119	0,03662	2,76031,75915,4881	3662	3.56371,83399,6568
9,23956,35677,0384	0,03663	2,76043,64322,9616	3663	3.56383,69186,6454
9,23944,47592,5232	0,03664	2,76055,52407,4768	3664	3.56395,54649,9581
9,23932,59830,7897	0,03665	2,76067,40169,2103	3665	3.56407,39789,7715
9,23920,72391,6612	0,03666	2,76079,27608,3388	3666	3.56419,24606,2620
9,23908,85274,9615	0,03667	2,76091,14725,0385	3667	3.56431,09099,6060
9,23896,98480,5144	0,03668	2,76103,01519,4856	3668	3.56442,93269,9798
9,23885,12008,1437	0,03669	2,76114,87991,8563	3669	3.56454,77117,5595
9,23873,25857,6735	0,03670	2,76126,74142,3265	3670	3.56466,60642,5209
9,23861,40028,9280	0,03671	2,76138,59971,0720	3671	3.56478,43845,0399
9,23849,54521,7316	0,03672	2,76150,45478,2684	3672	3.56490,26725,2920
9,23837,69335,9087	0,03673	2,76162,30664,0913	3673	3.56502,09283,4529
9,23825,84471,2841	0,03674	2,76174,15528,7159	3674	3.56513,91519,6979
9,23813,99927,6825	0,03675	2,76186,00072,3175	3675	3.56525,73434,2021
9,23802,15704,9288	0,03676	2,76197,84295,0712	3676	3.56537,55027,1407
9,23790,31802,8480	0,03677	2,76209,68197,1520	3677	3.56549,36298,6886
9,23778,48221,2655	0,03678	2,76221,51778,7345	3678	3.56561,17249,0206
9,23766,64960,0065	0,03679	2,76233,35039,9935	3679	3.56572,97878,3113
9,23754,82018,8965	0,03680	2,76245,17981,1035	3680	3.56584,78186,7352
9,23742,99397,7613	0,03681	2,76257,00602,2387	3681	3.56596,58174,4667
9,23731,17096,4265	0,03682	2,76268,82903,5735	3682	3.56608,37841,6800
9,23719,35114,7180	0,03683	2,76280,64885,2820	3683	3.56620,17188,5491
9,23707,53452,4621	0,03684	2,76292,46547,5379	3684	3.56631,96215,2481
9,23695,72109,4847	0,03685	2,76304,27890,5153	3685	3.56643,74921,9507
9,23683,91085,6124	0,03686	2,76316,08914,3876	3686	3.56655,53308,8306
9,23672,10380,6716	0,03687	2,76327,89619,3284	3687	3.56667,31376,0612
9,23660,29994,4888	0,03688	2,76339,70005,5112	3688	3.56679,09123,8159
9,23648,49926,8910	0,03689	2,76351,50073,1090	3689	3.56690,86552,2680
9,23636,70177,7049	0,03690	2,76363,29822,2951	3690	3.56702,63661,5906
9,23624,90746,7577	0,03691	2,76375,09253,2423	3691	3.56714,40451,9566
9,23613,11633,8766	0,03692	2,76386,88366,1234	3692	3.56726,16923,5387
9,23601,32838,8888	0,03693	2,76398,67161,1112	3693	3.56737,93076,5098
9,23589,54361,6218	0,03694	2,76410,45638,3782	3694	3.56749,68911,0422
9,23577,76201,9033	0,03695	2,76422,23798,0967	3695	3.56761,44427,3084
9,23565,98359,5611	0,03696	2,76434,01640,4389	3696	3.56773,19625,4807
9,23554,20834,4229	0,03697	2,76445,79165,5771	3697	3.56784,94505,7311
9,23542,43626,3169	0,03698	2,76457,56373,6831	3698	3.56796,69068,2315
9,23530,66735,0711	0,03699	2,76469,33264,9289	3699	3.56808,43313,1539
9,23518,90160,5140	0,03700	2,76481,09839,4860	3700	3.56820,17240,6699

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,23518 90160 5140	0,03700	2,76481 09839 4860	3700	3.56820 17240 6699
9,23507 13902 4740	0,03701	2,76492 86097 5260	3701	3.56831 90850 9511
9,23495 37960 7796	0,03702	2,76504 62039 2204	3702	3.56843 64144 1689
9,23483 62335 2596	0,03703	2,76516 37664 7404	3703	3.56855 37120 4944
9,23471 87025 7429	0,03704	2,76528 12974 2571	3704	3.56867 09780 0990
9,23460 12032 0584	0,03705	2,76539 87967 9416	3705	3.56878 82123 1535
9,23448 37354 0353	0,03706	2,76551 62645 9647	3706	3.56890 54149 8288
9,23436 62991 5029	0,03707	2,76563 37008 4971	3707	3.56902 25860 2956
9,23424 88944 2906	0,03708	2,76575 11055 7094	3708	3.56913 97254 7246
9,23413 15212 2280	0,03709	2,76586 84787 7720	3709	3.56925 68333 2861
9,23401 41795 1447	0,03710	2,76598 58204 8553	3710	3.56937 39096 1505
9,23389 68692 8707	0,03711	2,76610 31307 1293	3711	3.56949 09543 4878
9,23377 95905 2358	0,03712	2,76622 04094 7642	3712	3.56960 79675 4682
9,23366 23432 0701	0,03713	2,76633 76567 9299	3713	3.56972 49492 2616
9,23354 51273 2040	0,03714	2,76645 48726 7960	3714	3.56984 18994 0376
9,23342 79428 4678	0,03715	2,76657 20571 5322	3715	3.56995 88180 9659
9,23331 07897 6920	0,03716	2,76668 92102 3080	3716	3.57007 57053 2160
9,23319 36680 7074	0,03717	2,76680 63319 2926	3717	3.57019 25610 9573
9,23307 65777 3445	0,03718	2,76692 34222 6555	3718	3.57030 93854 3588
9,23295 95187 4345	0,03719	2,76704 04812 5655	3719	3.57042 61783 5897
9,23284 24910 8084	0,03720	2,76715 75089 1916	3720	3.57054 29398 8190
9,23272 54947 2973	0,03721	2,76727 45052 7027	3721	3.57065 96700 2153
9,23260 85296 7326	0,03722	2,76739 14703 2674	3722	3.57077 63687 9475
9,23249 15958 9459	0,03723	2,76750 84041 0541	3723	3.57089 30362 1839
9,23237 46933 7686	0,03724	2,76762 53066 2314	3724	3.57100 96723 0931
9,23225 78221 0326	0,03725	2,76774 21778 9674	3725	3.57112 62770 8431
9,23214 09820 5697	0,03726	2,76785 90179 4303	3726	3.57124 28505 6022
9,23202 41732 2119	0,03727	2,76797 58267 7881	3727	3.57135 93927 5384
9,23190 73955 7915	0,03728	2,76809 26044 2085	3728	3.57147 59036 8194
9,23179 06491 1406	0,03729	2,76820 93508 8594	3729	3.57159 23833 6131
9,23167 39338 0917	0,03730	2,76832 60661 9083	3730	3.57170 88318 0869
9,23155 72496 4774	0,03731	2,76844 27503 5226	3731	3.57182 52490 4083
9,23144 05966 1304	0,03732	2,76855 94033 8696	3732	3.57194 16350 7446
9,23132 39746 8834	0,03733	2,76867 60253 1166	3733	3.57205 79899 2630
9,23120 73838 5695	0,03734	2,76879 26161 4305	3734	3.57217 43136 1306
9,23109 08241 0217	0,03735	2,76890 91758 9783	3735	3.57229 06061 5142
9,23097 42954 0732	0,03736	2,76902 57045 9268	3736	3.57240 68675 5806
9,23085 77977 5575	0,03737	2,76914 22022 4425	3737	3.57252 30978 4964
9,23074 13311 3080	0,03738	2,76925 86688 6920	3738	3.57263 92970 4281
9,23062 48955 1584	0,03739	2,76937 51044 8416	3739	3.57275 54651 5422
9,23050 84908 9423	0,03740	2,76949 15091 0577	3740	3.57287 16022 0048
9,23039 21172 4938	0,03741	2,76960 78827 5062	3741	3.57298 77081 9821
9,23027 57745 6468	0,03742	2,76972 42254 3532	3742	3.57310 37831 6399
9,23015 94628 2356	0,03743	2,76984 05371 7644	3743	3.57321 98271 1442
9,23004 31820 0943	0,03744	2,76995 68179 9057	3744	3.57333 58400 6607
9,22992 69321 0574	0,03745	2,77007 30678 9426	3745	3.57345 18220 3549
9,22981 07130 9596	0,03746	2,77018 92869 0404	3746	3.57356 77730 3922
9,22969 45249 6354	0,03747	2,77030 54750 3646	3747	3.57368 36930 9380
9,22957 83676 9197	0,03748	2,77042 16323 0803	3748	3.57379 95822 1574
9,22946 22412 6475	0,03749	2,77053 77587 3525	3749	3.57391 54404 2155
9,22934 61456 6539	0,03750	2,77065 38543 3461	3750	3.57403 12677 2772

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,22934 61456 6539	0,03750	2,77065 38543 3461	3750	3.57403 12677 2772
9,22923 00808 7740	0,03751	2,77076 99191 2260	3751	3.57414 70641 5072
9,22911 40468 8433	0,03752	2,77088 59531 1567	3752	3.57426 28297 0703
9,22899 80436 6971	0,03753	2,77100 19563 3029	3753	3.57437 85644 1308
9,22888 20712 1712	0,03754	2,77111 79287 8288	3754	3.57449 42682 8533
9,22876 61295 1013	0,03755	2,77123 38704 8987	3755	3.57460 99413 4019
9,22865 02185 3233	0,03756	2,77134 97814 6767	3756	3.57472 55835 9407
9,22853 43382 6731	0,03757	2,77146 56617 3269	3757	3.57484 11950 6338
9,22841 84886 9870	0,03758	2,77158 15113 0130	3758	3.57495 67757 6451
9,22830 26698 1011	0,03759	2,77169 73301 8989	3759	3.57507 23257 1381
9,22818 68815 8519	0,03760	2,77181 31184 1481	3760	3.57518 78449 2766
9,22807 11240 0759	0,03761	2,77192 88759 9241	3761	3.57530 33334 2240
9,22795 53970 6099	0,03762	2,77204 46029 3901	3762	3.57541 87912 1436
9,22783 97007 2905	0,03763	2,77216 02992 7095	3763	3.57553 42183 1986
9,22772 40349 9547	0,03764	2,77227 59650 0453	3764	3.57564 96147 5522
9,22760 83998 4396	0,03765	2,77239 16001 5604	3765	3.57576 49805 3672
9,22749 27952 5823	0,03766	2,77250 72047 4177	3766	3.57588 03156 8065
9,22737 72212 2201	0,03767	2,77262 27787 7799	3767	3.57599 56202 0327
9,22726 16777 1906	0,03768	2,77273 83222 8094	3768	3.57611 08941 2084
9,22714 61647 3312	0,03769	2,77285 38352 6688	3769	3.57622 61374 4960
9,22703 06822 4797	0,03770	2,77296 93177 5203	3770	3.57634 13502 0579
9,22691 52302 4740	0,03771	2,77308 47697 5260	3771	3.57645 65324 0562
9,22679 98087 1518	0,03772	2,77320 01912 8482	3772	3.57657 16840 6529
9,22668 44176 3515	0,03773	2,77331 55823 6485	3773	3.57668 68052 0100
9,22656 90569 9111	0,03774	2,77343 09430 0889	3774	3.57680 18958 2891
9,22645 37267 6690	0,03775	2,77354 62732 3310	3775	3.57691 69559 6521
9,22633 84269 4637	0,03776	2,77366 15730 5363	3776	3.57703 19856 2603
9,22622 31575 1338	0,03777	2,77377 68424 8662	3777	3.57714 69848 2753
9,22610 79184 5180	0,03778	2,77389 20815 4820	3778	3.57726 19535 8581
9,22599 27097 4552	0,03779	2,77400 72902 5448	3779	3.57737 68919 1701
9,22587 75313 7844	0,03780	2,77412 24686 2156	3780	3.57749 17998 3723
9,22576 23833 3446	0,03781	2,77423 76166 6554	3781	3.57760 66773 6254
9,22564 72655 9752	0,03782	2,77435 27344 0248	3782	3.57772 15245 0902
9,22553 21781 5155	0,03783	2,77446 78218 4845	3783	3.57783 63412 9274
9,22541 71209 8050	0,03784	2,77458 28790 1950	3784	3.57795 11277 2976
9,22530 20940 6833	0,03785	2,77469 79059 3167	3785	3.57806 58838 3609
9,22518 70973 9902	0,03786	2,77481 29026 0098	3786	3.57818 06096 2778
9,22507 21309 5655	0,03787	2,77492 78690 4345	3787	3.57829 53051 2083
9,22495 71947 2493	0,03788	2,77504 28052 7507	3788	3.57840 99703 3124
9,22484 22886 8816	0,03789	2,77515 77113 1184	3789	3.57852 46052 7499
9,22472 74128 3028	0,03790	2,77527 25871 6972	3790	3.57863 92099 6807
9,22461 25671 3533	0,03791	2,77538 74328 6467	3791	3.57875 37844 2643
9,22449 77515 8734	0,03792	2,77550 22484 1266	3792	3.57886 83286 6603
9,22438 29661 7040	0,03793	2,77561 70338 2960	3793	3.57898 28427 0279
9,22426 82108 6857	0,03794	2,77573 17891 3143	3794	3.57909 73265 5264
9,22415 34856 6594	0,03795	2,77584 65143 3406	3795	3.57921 17802 3150
9,22403 87905 4662	0,03796	2,77596 12094 5338	3796	3.57932 62037 5526
9,22392 41254 9471	0,03797	2,77607 58745 0529	3797	3.57944 05971 3980
9,22380 94904 9435	0,03798	2,77619 05095 0565	3798	3.57955 49604 0100
9,22369 48855 2968	0,03799	2,77630 51144 7032	3799	3.57966 92935 5472
9,22358 03105 8484	0,03800	2,77641 96894 1516	3800	3.57978 35966 1681

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},22358,03105,8484$	0,03800	$\bar{2},77641,96894,1516$	3800	3.57978,35966,1681
$\bar{9},22346,57656,4400$	0,03801	$\bar{2},77653,42343,5600$	3801	3.57989,78696,0310
$\bar{9},22335,12506,9134$	0,03802	$\bar{2},77664,87493,0866$	3802	3.58001,21125,2942
$\bar{9},22323,67657,1105$	0,03803	$\bar{2},77676,32342,8895$	3803	3.58012,63254,1158
$\bar{9},22312,23106,8732$	0,03804	$\bar{2},77687,76893,1268$	3804	3.58024,05082,6538
$\bar{9},22300,78856,0438$	0,03805	$\bar{2},77699,21143,9562$	3805	3.58035,46611,0659
$\bar{9},22289,34904,4644$	0,03806	$\bar{2},77710,65095,5356$	3806	3.58046,87839,5100
$\bar{9},22277,91251,9775$	0,03807	$\bar{2},77722,08748,0225$	3807	3.58058,28768,1437
$\bar{9},22266,47898,4256$	0,03808	$\bar{2},77733,52101,5744$	3808	3.58069,69397,1244
$\bar{9},22255,04843,6514$	0,03809	$\bar{2},77744,95156,3486$	3809	3.58081,09726,6095
$\bar{9},22243,62087,4975$	0,03810	$\bar{2},77756,37912,5025$	3810	3.58092,49756,7562
$\bar{9},22232,19629,8069$	0,03811	$\bar{2},77767,80370,1931$	3811	3.58103,89487,7217
$\bar{9},22220,77470,4226$	0,03812	$\bar{2},77779,22529,5774$	3812	3.58115,28919,6629
$\bar{9},22209,35609,1877$	0,03813	$\bar{2},77790,64390,8123$	3813	3.58126,68052,7367
$\bar{9},22197,94045,9454$	0,03814	$\bar{2},77802,05954,0546$	3814	3.58138,06887,0999
$\bar{9},22186,52780,5392$	0,03815	$\bar{2},77813,47219,4608$	3815	3.58149,45422,9090
$\bar{9},22175,11812,8126$	0,03816	$\bar{2},77824,88187,1874$	3816	3.58160,83660,3206
$\bar{9},22163,71142,6092$	0,03817	$\bar{2},77836,28857,3908$	3817	3.58172,21599,4910
$\bar{9},22152,30769,7727$	0,03818	$\bar{2},77847,69230,2273$	3818	3.58183,59240,5765
$\bar{9},22140,90694,1470$	0,03819	$\bar{2},77859,09305,8530$	3819	3.58194,96583,7332
$\bar{9},22129,50915,5760$	0,03820	$\bar{2},77870,49084,4240$	3820	3.58206,33629,1171
$\bar{9},22118,11433,9040$	0,03821	$\bar{2},77881,88566,0960$	3821	3.58217,70376,8841
$\bar{9},22106,72248,9752$	0,03822	$\bar{2},77893,27751,0248$	3822	3.58229,06827,1899
$\bar{9},22095,33360,6339$	0,03823	$\bar{2},77904,66639,3661$	3823	3.58240,42980,1903
$\bar{9},22083,94768,7245$	0,03824	$\bar{2},77916,05231,2755$	3824	3.58251,78836,0406
$\bar{9},22072,56473,0918$	0,03825	$\bar{2},77927,43526,9082$	3825	3.58263,14394,8964
$\bar{9},22061,18473,5804$	0,03826	$\bar{2},77938,81526,4196$	3826	3.58274,49656,9128
$\bar{9},22049,80770,0351$	0,03827	$\bar{2},77950,19229,9649$	3827	3.58285,84622,2450
$\bar{9},22038,43362,3010$	0,03828	$\bar{2},77961,56637,6990$	3828	3.58297,19291,0481
$\bar{9},22027,06250,2232$	0,03829	$\bar{2},77972,93749,7768$	3829	3.58308,53663,4769
$\bar{9},22015,69433,6468$	0,03830	$\bar{2},77984,30566,3532$	3830	3.58319,87739,6862
$\bar{9},22004,32912,4172$	0,03831	$\bar{2},77995,67087,5828$	3831	3.58331,21519,8308
$\bar{9},21992,96686,3798$	0,03832	$\bar{2},78007,03313,6202$	3832	3.58342,55004,0651
$\bar{9},21981,60755,3802$	0,03833	$\bar{2},78018,39244,6198$	3833	3.58353,88192,5435
$\bar{9},21970,25119,2642$	0,03834	$\bar{2},78029,74880,7358$	3834	3.58365,21085,4204
$\bar{9},21958,89777,8775$	0,03835	$\bar{2},78041,10222,1225$	3835	3.58376,53682,8500
$\bar{9},21947,54731,0661$	0,03836	$\bar{2},78052,45268,9339$	3836	3.58387,85984,9863
$\bar{9},21936,19978,6760$	0,03837	$\bar{2},78063,80021,3240$	3837	3.58399,17991,9832
$\bar{9},21924,85520,5534$	0,03838	$\bar{2},78075,14479,4466$	3838	3.58410,49703,9945
$\bar{9},21913,51356,5446$	0,03839	$\bar{2},78086,48643,4554$	3839	3.58421,81121,1740
$\bar{9},21902,17486,4961$	0,03840	$\bar{2},78097,82513,5039$	3840	3.58433,12243,6753
$\bar{9},21890,83910,2543$	0,03841	$\bar{2},78109,16089,7457$	3841	3.58444,43071,6518
$\bar{9},21879,50627,6659$	0,03842	$\bar{2},78120,49372,3341$	3842	3.58455,73605,2567
$\bar{9},21868,17638,5778$	0,03843	$\bar{2},78131,82361,4222$	3843	3.58467,03844,6435
$\bar{9},21856,84942,8368$	0,03844	$\bar{2},78143,15057,1632$	3844	3.58478,33789,9651
$\bar{9},21845,52540,2899$	0,03845	$\bar{2},78154,47459,7101$	3845	3.58489,63441,3745
$\bar{9},21834,20430,7843$	0,03846	$\bar{2},78165,79569,2157$	3846	3.58500,92799,0246
$\bar{9},21822,88614,1672$	0,03847	$\bar{2},78177,11385,8328$	3847	3.58512,21863,0682
$\bar{9},21811,57090,2859$	0,03848	$\bar{2},78188,42909,7141$	3848	3.58523,50633,6578
$\bar{9},21800,25858,9881$	0,03849	$\bar{2},78199,74141,0119$	3849	3.58534,79110,9459
$\bar{9},21788,94920,1213$	0,03850	$\bar{2},78211,05079,8787$	3850	3.58546,07295,0850

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},21788,94920,1213$	0,03850	$\bar{2},78211,05079,8787$	3850	3.58546,07295,0850
$\bar{9},21777,64273,5333$	0,03851	$\bar{2},78222,35726,4667$	3851	3.58557,35186,2273
$\bar{9},21766,33919,0718$	0,03852	$\bar{2},78233,66080,9282$	3852	3.58568,62784,5250
$\bar{9},21755,03856,5849$	0,03853	$\bar{2},78244,96143,4151$	3853	3.58579,90090,1300
$\bar{9},21743,74085,9206$	0,03854	$\bar{2},78256,25914,0794$	3854	3.58591,17103,1943
$\bar{9},21732,44606,9272$	0,03855	$\bar{2},78267,55393,0728$	3855	3.58602,43823,8698
$\bar{9},21721,15419,4530$	0,03856	$\bar{2},78278,84580,5470$	3856	3.58613,70252,3079
$\bar{9},21709,86523,3464$	0,03857	$\bar{2},78290,13476,6536$	3857	3.58624,96388,6604
$\bar{9},21698,57918,4559$	0,03858	$\bar{2},78301,42081,5441$	3858	3.58636,22233,0787
$\bar{9},21687,29604,6304$	0,03859	$\bar{2},78312,70395,3696$	3859	3.58647,47785,7140
$\bar{9},21676,01581,7185$	0,03860	$\bar{2},78323,98418,2815$	3860	3.58658,73046,7175
$\bar{9},21664,73849,5691$	0,03861	$\bar{2},78335,26150,4309$	3861	3.58669,98016,2405
$\bar{9},21653,46408,0314$	0,03862	$\bar{2},78346,53591,9686$	3862	3.58681,22694,4338
$\bar{9},21642,19256,9544$	0,03863	$\bar{2},78357,80743,0456$	3863	3.58692,47081,4482
$\bar{9},21630,92396,1874$	0,03864	$\bar{2},78369,07603,8126$	3864	3.58703,71177,4346
$\bar{9},21619,65825,5798$	0,03865	$\bar{2},78380,34174,4202$	3865	3.58714,94982,5434
$\bar{9},21608,39544,9811$	0,03866	$\bar{2},78391,60455,0189$	3866	3.58726,18496,9253
$\bar{9},21597,13554,2409$	0,03867	$\bar{2},78402,86445,7591$	3867	3.58737,41720,7307
$\bar{9},21585,87853,2090$	0,03868	$\bar{2},78414,12146,7910$	3868	3.58748,64654,1096
$\bar{9},21574,62441,7351$	0,03869	$\bar{2},78425,37558,2649$	3869	3.58759,87297,2124
$\bar{9},21563,37319,6693$	0,03870	$\bar{2},78436,62680,3307$	3870	3.58771,09650,1891
$\bar{9},21552,12486,8617$	0,03871	$\bar{2},78447,87513,1383$	3871	3.58782,31713,1896
$\bar{9},21540,87943,1623$	0,03872	$\bar{2},78459,12056,8377$	3872	3.58793,53486,3636
$\bar{9},21529,63688,4217$	0,03873	$\bar{2},78470,36311,5783$	3873	3.58804,74969,8608
$\bar{9},21518,39722,4901$	0,03874	$\bar{2},78481,60277,5099$	3874	3.58815,96163,8309
$\bar{9},21507,16045,2181$	0,03875	$\bar{2},78492,83954,7819$	3875	3.58827,17068,4233
$\bar{9},21495,92656,4564$	0,03876	$\bar{2},78504,07343,5436$	3876	3.58838,37683,7873
$\bar{9},21484,69556,0557$	0,03877	$\bar{2},78515,30443,9443$	3877	3.58849,58010,0721
$\bar{9},21473,46743,8671$	0,03878	$\bar{2},78526,53256,1329$	3878	3.58860,78047,4269
$\bar{9},21462,24219,7413$	0,03879	$\bar{2},78537,75780,2587$	3879	3.58871,97796,0006
$\bar{9},21451,01983,5297$	0,03880	$\bar{2},78548,98016,4703$	3880	3.58883,17255,9421
$\bar{9},21439,80035,0834$	0,03881	$\bar{2},78560,19964,9166$	3881	3.58894,36427,4001
$\bar{9},21428,58374,2537$	0,03882	$\bar{2},78571,41625,7463$	3882	3.58905,55310,5234
$\bar{9},21417,37000,8922$	0,03883	$\bar{2},78582,62999,1078$	3883	3.58916,73905,4605
$\bar{9},21406,15914,8504$	0,03884	$\bar{2},78593,84085,1496$	3884	3.58927,92212,3597
$\bar{9},21394,95115,9801$	0,03885	$\bar{2},78605,04884,0199$	3885	3.58939,10231,3693
$\bar{9},21383,74604,1329$	0,03886	$\bar{2},78616,25395,8671$	3886	3.58950,27962,6376
$\bar{9},21372,54379,1610$	0,03887	$\bar{2},78627,45620,8390$	3887	3.58961,45406,3127
$\bar{9},21361,34440,9162$	0,03888	$\bar{2},78638,65559,0838$	3888	3.58972,62562,5424
$\bar{9},21350,14789,2508$	0,03889	$\bar{2},78649,85210,7492$	3889	3.58983,79431,4746
$\bar{9},21338,95424,0170$	0,03890	$\bar{2},78661,04575,9830$	3890	3.58994,96013,2571
$\bar{9},21327,76345,0672$	0,03891	$\bar{2},78672,23654,9328$	3891	3.59006,12308,0374
$\bar{9},21316,57552,2538$	0,03892	$\bar{2},78683,42447,7462$	3892	3.59017,28315,9631
$\bar{9},21305,39045,4296$	0,03893	$\bar{2},78694,60954,5704$	3893	3.59028,44037,1816
$\bar{9},21294,20824,4473$	0,03894	$\bar{2},78705,79175,5527$	3894	3.59039,59471,8401
$\bar{9},21283,02889,1596$	0,03895	$\bar{2},78716,97110,8404$	3895	3.59050,74620,0858
$\bar{9},21271,85239,4195$	0,03896	$\bar{2},78728,14760,5805$	3896	3.59061,89482,0658
$\bar{9},21260,67875,0801$	0,03897	$\bar{2},78739,32124,9199$	3897	3.59073,04057,9269
$\bar{9},21249,50795,9946$	0,03898	$\bar{2},78750,49204,0054$	3898	3.59084,18347,8160
$\bar{9},21238,34002,0162$	0,03899	$\bar{2},78761,65997,9838$	3899	3.59095,32351,8799
$\bar{9},21227,17492,9983$	0,03900	$\bar{2},78772,82507,0017$	3900	3.59106,46070,2650

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},21227,17492,9983$	0,03900	$\bar{2},78772,82507,0017$	3900	3.59106,46070,2650
$\bar{9},21216,01268,7945$	0,03901	$\bar{2},78783,98731,2055$	3901	3.59117,59503,1179
$\bar{9},21204,85329,2584$	0,03902	$\bar{2},78795,14670,7416$	3902	3.59128,72650,5850
$\bar{9},21193,69674,2438$	0,03903	$\bar{2},78806,30325,7562$	3903	3.59139,85512,8125
$\bar{9},21182,54303,6044$	0,03904	$\bar{2},78817,45696,3956$	3904	3.59150,98089,9465
$\bar{9},21171,39217,1943$	0,03905	$\bar{2},78828,60782,8057$	3905	3.59162,10382,1332
$\bar{9},21160,24414,8675$	0,03906	$\bar{2},78839,75585,1325$	3906	3.59173,22389,5184
$\bar{9},21149,09896,4782$	0,03907	$\bar{2},78850,90103,5218$	3907	3.59184,34112,2478
$\bar{9},21137,95661,8807$	0,03908	$\bar{2},78862,04338,1193$	3908	3.59195,45550,4674
$\bar{9},21126,81710,9295$	0,03909	$\bar{2},78873,18289,0705$	3909	3.59206,56704,3225
$\bar{9},21115,68043,4790$	0,03910	$\bar{2},78884,31956,5210$	3910	3.59217,67573,9587
$\bar{9},21104,54659,3839$	0,03911	$\bar{2},78895,45340,6161$	3911	3.59228,78159,5213
$\bar{9},21093,41558,4989$	0,03912	$\bar{2},78906,58441,5011$	3912	3.59239,88461,1556
$\bar{9},21082,28740,6790$	0,03913	$\bar{2},78917,71259,3210$	3913	3.59250,98479,0068
$\bar{9},21071,16205,7790$	0,03914	$\bar{2},78928,83794,2210$	3914	3.59262,08213,2198
$\bar{9},21060,03953,6540$	0,03915	$\bar{2},78939,96046,3460$	3915	3.59273,17663,9396
$\bar{9},21048,91984,1593$	0,03916	$\bar{2},78951,08015,8407$	3916	3.59284,26831,3110
$\bar{9},21037,80297,1502$	0,03917	$\bar{2},78962,19702,8498$	3917	3.59295,35715,4787
$\bar{9},21026,68892,4819$	0,03918	$\bar{2},78973,31107,5181$	3918	3.59306,44316,5872
$\bar{9},21015,57770,0102$	0,03919	$\bar{2},78984,42229,9898$	3919	3.59317,52634,7810
$\bar{9},21004,46929,5906$	0,03920	$\bar{2},78995,53070,4094$	3920	3.59328,60670,2046
$\bar{9},20993,36371,0789$	0,03921	$\bar{2},79006,63628,9211$	3921	3.59339,68423,0021
$\bar{9},20982,26094,3308$	0,03922	$\bar{2},79017,73905,6692$	3922	3.59350,75893,3177
$\bar{9},20971,16099,2025$	0,03923	$\bar{2},79028,83900,7975$	3923	3.59361,83081,2954
$\bar{9},20960,06385,5499$	0,03924	$\bar{2},79039,93614,4501$	3924	3.59372,89987,0791
$\bar{9},20948,96953,2293$	0,03925	$\bar{2},79051,03046,7707$	3925	3.59383,96610,8127
$\bar{9},20937,87802,0969$	0,03926	$\bar{2},79062,12197,9031$	3926	3.59395,02952,6399
$\bar{9},20926,78932,0092$	0,03927	$\bar{2},79073,21067,9908$	3927	3.59406,09012,7042
$\bar{9},20915,70342,8226$	0,03928	$\bar{2},79084,29657,1774$	3928	3.59417,14791,1491
$\bar{9},20904,62034,3939$	0,03929	$\bar{2},79095,37965,6061$	3929	3.59428,20288,1181
$\bar{9},20893,54006,5796$	0,03930	$\bar{2},79106,45993,4204$	3930	3.59439,25503,7543
$\bar{9},20882,46259,2368$	0,03931	$\bar{2},79117,53740,7632$	3931	3.59450,30438,2009
$\bar{9},20871,38792,2222$	0,03932	$\bar{2},79128,61207,7778$	3932	3.59461,35091,6010
$\bar{9},20860,31605,3931$	0,03933	$\bar{2},79139,68394,6069$	3933	3.59472,39464,0975
$\bar{9},20849,24698,6065$	0,03934	$\bar{2},79150,75301,3935$	3934	3.59483,43555,8332
$\bar{9},20838,18071,7198$	0,03935	$\bar{2},79161,81928,2802$	3935	3.59494,47366,9508
$\bar{9},20827,11724,5903$	0,03936	$\bar{2},79172,88275,4097$	3936	3.59505,50897,5930
$\bar{9},20816,05657,0755$	0,03937	$\bar{2},79183,94342,9245$	3937	3.59516,54147,9023
$\bar{9},20804,99869,0330$	0,03938	$\bar{2},79195,00130,9670$	3938	3.59527,57118,0210
$\bar{9},20793,94360,3206$	0,03939	$\bar{2},79206,05639,6794$	3939	3.59538,59808,0914
$\bar{9},20782,89130,7961$	0,03940	$\bar{2},79217,10869,2039$	3940	3.59549,62218,2557
$\bar{9},20771,84180,3174$	0,03941	$\bar{2},79228,15819,6826$	3941	3.59560,64348,6560
$\bar{9},20760,79508,7426$	0,03942	$\bar{2},79239,20491,2574$	3942	3.59571,66199,4342
$\bar{9},20749,75115,9297$	0,03943	$\bar{2},79250,24884,0703$	3943	3.59582,67770,7322
$\bar{9},20738,71001,7371$	0,03944	$\bar{2},79261,28998,2629$	3944	3.59593,69062,6917
$\bar{9},20727,67166,0231$	0,03945	$\bar{2},79272,32833,9769$	3945	3.59604,70075,4544
$\bar{9},20716,63608,6462$	0,03946	$\bar{2},79283,36391,3538$	3946	3.59615,70809,1617
$\bar{9},20705,60329,4649$	0,03947	$\bar{2},79294,39670,5351$	3947	3.59626,71263,9552
$\bar{9},20694,57328,3380$	0,03948	$\bar{2},79305,42671,6620$	3948	3.59637,71439,9760
$\bar{9},20683,54605,1242$	0,03949	$\bar{2},79316,45394,8758$	3949	3.59648,71337,3654
$\bar{9},20672,52159,6825$	0,03950	$\bar{2},79327,47840,3175$	3950	3.59659,70956,2646

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.20672 52159 6825$	0,03950	$\bar{2}.79327 47840 3175$	3950	3.59659 70956 2646
$\bar{9}.20661 49991 8719$	0,03951	$\bar{2}.79338 50008 1281$	3951	3.59670 70296 8145
$\bar{9}.20650 48101 5514$	0,03952	$\bar{2}.79349 51898 4486$	3952	3.59681 69359 1559
$\bar{9}.20639 46488 5803$	0,03953	$\bar{2}.79360 53511 4197$	3953	3.59692 68143 4297
$\bar{9}.20628 45152 8179$	0,03954	$\bar{2}.79371 54847 1821$	3954	3.59703 66649 7765
$\bar{9}.20617 44094 1237$	0,03955	$\bar{2}.79382 55905 8763$	3955	3.59714 64878 3370
$\bar{9}.20606 43312 3572$	0,03956	$\bar{2}.79393 56687 6428$	3956	3.59725 62829 2514
$\bar{9}.20595 42807 3780$	0,03957	$\bar{2}.79404 57192 6220$	3957	3.59736 60502 6603
$\bar{9}.20584 42579 0459$	0,03958	$\bar{2}.79415 57420 9541$	3958	3.59747 57898 7038
$\bar{9}.20573 42627 2208$	0,03959	$\bar{2}.79426 57372 7792$	3959	3.59758 55017 5220
$\bar{9}.20562 42951 7626$	0,03960	$\bar{2}.79437 57048 2374$	3960	3.59769 51859 2551
$\bar{9}.20551 43552 5315$	0,03961	$\bar{2}.79448 56447 4685$	3961	3.59780 48424 0429
$\bar{9}.20540 44429 3875$	0,03962	$\bar{2}.79459 55570 6125$	3962	3.59791 44712 0253
$\bar{9}.20529 45582 1910$	0,03963	$\bar{2}.79470 54417 8090$	3963	3.59802 40723 3419
$\bar{9}.20518 47010 8023$	0,03964	$\bar{2}.79481 52989 1977$	3964	3.59813 36458 1324
$\bar{9}.20507 48715 0820$	0,03965	$\bar{2}.79492 51284 9180$	3965	3.59824 31916 5362
$\bar{9}.20496 50694 8906$	0,03966	$\bar{2}.79503 49305 1094$	3966	3.59835 27098 6928
$\bar{9}.20485 52950 0890$	0,03967	$\bar{2}.79514 47049 9110$	3967	3.59846 22004 7415
$\bar{9}.20474 55480 5378$	0,03968	$\bar{2}.79525 44519 4622$	3968	3.59857 16634 8214
$\bar{9}.20463 58286 0980$	0,03969	$\bar{2}.79536 41713 9020$	3969	3.59868 10989 0716
$\bar{9}.20452 61366 6306$	0,03970	$\bar{2}.79547 38633 3694$	3970	3.59879 05067 6312
$\bar{9}.20441 64721 9968$	0,03971	$\bar{2}.79558 35278 0032$	3971	3.59889 98870 6388
$\bar{9}.20430 68352 0578$	0,03972	$\bar{2}.79569 31647 9422$	3972	3.59900 92398 2334
$\bar{9}.20419 72256 6749$	0,03973	$\bar{2}.79580 27743 3251$	3973	3.59911 85650 5536
$\bar{9}.20408 76435 7095$	0,03974	$\bar{2}.79591 23564 2905$	3974	3.59922 78627 7380
$\bar{9}.20397 80889 0233$	0,03975	$\bar{2}.79602 19110 9767$	3975	3.59933 71329 9249
$\bar{9}.20386 85616 4778$	0,03976	$\bar{2}.79613 14383 5222$	3976	3.59944 63757 2528
$\bar{9}.20375 90617 9349$	0,03977	$\bar{2}.79624 09382 0651$	3977	3.59955 55909 8598
$\bar{9}.20364 95893 2563$	0,03978	$\bar{2}.79635 04106 7437$	3978	3.59966 47787 8842
$\bar{9}.20354 01442 3041$	0,03979	$\bar{2}.79645 98557 6959$	3979	3.59977 39391 4639
$\bar{9}.20343 07264 9403$	0,03980	$\bar{2}.79656 92735 0597$	3980	3.59988 30720 7369
$\bar{9}.20332 13361 0271$	0,03981	$\bar{2}.79667 86638 9729$	3981	3.59999 21775 8410
$\bar{9}.20321 19730 4268$	0,03982	$\bar{2}.79678 80269 5732$	3982	3.60010 12556 9139
$\bar{9}.20310 26373 0017$	0,03983	$\bar{2}.79689 73626 9983$	3983	3.60021 03064 0933
$\bar{9}.20299 33288 6143$	0,03984	$\bar{2}.79700 66711 3857$	3984	3.60031 93297 5166
$\bar{9}.20288 40477 1272$	0,03985	$\bar{2}.79711 59522 8728$	3985	3.60042 83257 3213
$\bar{9}.20277 47938 4032$	0,03986	$\bar{2}.79722 52061 5968$	3986	3.60053 72943 6447
$\bar{9}.20266 55672 3050$	0,03987	$\bar{2}.79733 44327 6950$	3987	3.60064 62356 6239
$\bar{9}.20255 63678 6954$	0,03988	$\bar{2}.79744 36321 3046$	3988	3.60075 51496 3962
$\bar{9}.20244 71957 4376$	0,03989	$\bar{2}.79755 28042 5624$	3989	3.60086 40363 0984
$\bar{9}.20233 80508 3946$	0,03990	$\bar{2}.79766 19491 6054$	3990	3.60097 28956 8675
$\bar{9}.20222 89331 4295$	0,03991	$\bar{2}.79777 10668 5705$	3991	3.60108 17277 8402
$\bar{9}.20211 98426 4058$	0,03992	$\bar{2}.79788 01573 5942$	3992	3.60119 05326 1533
$\bar{9}.20201 07793 1869$	0,03993	$\bar{2}.79798 92206 8131$	3993	3.60129 93101 9434
$\bar{9}.20190 17431 6362$	0,03994	$\bar{2}.79809 82568 3638$	3994	3.60140 80605 3468
$\bar{9}.20179 27341 6173$	0,03995	$\bar{2}.79820 72658 3827$	3995	3.60151 67836 5001
$\bar{9}.20168 37522 9940$	0,03996	$\bar{2}.79831 62477 0060$	3996	3.60162 54795 5394
$\bar{9}.20157 47975 6302$	0,03997	$\bar{2}.79842 52024 3698$	3997	3.60173 41482 6010
$\bar{9}.20146 58699 3896$	0,03998	$\bar{2}.79853 41300 6104$	3998	3.60184 27897 8210
$\bar{9}.20135 69694 1365$	0,03999	$\bar{2}.79864 30305 8635$	3999	3.60195 14041 3352
$\bar{9}.20124 80959 7348$	0,04000	$\bar{2}.79875 19040 2652$	4000	3.60205 99913 2796

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.20124 80959 7348$	0,04000	$\bar{2}.79875 19040 2652$	4000	3.60205 99913 2796
$\bar{9}.20113 92496 0488$	0,04001	$\bar{2}.79886 07503 9512$	4001	3.60216 85513 7900
$\bar{9}.20103 04302 9428$	0,04002	$\bar{2}.79896 95697 0572$	4002	3.60227 70843 0019
$\bar{9}.20092 16380 2814$	0,04003	$\bar{2}.79907 83619 7186$	4003	3.60238 55901 0511
$\bar{9}.20081 28727 9289$	0,04004	$\bar{2}.79918 71272 0711$	4004	3.60249 40688 0728
$\bar{9}.20070 41345 7502$	0,04005	$\bar{2}.79929 58654 2498$	4005	3.60260 25204 2026
$\bar{9}.20059 54233 6098$	0,04006	$\bar{2}.79940 45766 3902$	4006	3.60271 09449 5756
$\bar{9}.20048 67391 3726$	0,04007	$\bar{2}.79951 32608 6274$	4007	3.60281 93424 3270
$\bar{9}.20037 80818 9036$	0,04008	$\bar{2}.79962 19181 0964$	4008	3.60292 77128 5919
$\bar{9}.20026 94516 0678$	0,04009	$\bar{2}.79973 05483 9322$	4009	3.60303 60562 5052
$\bar{9}.20016 08482 7304$	0,04010	$\bar{2}.79983 91517 2696$	4010	3.60314 43726 2018
$\bar{9}.20005 22718 7565$	0,04011	$\bar{2}.79994 77281 2435$	4011	3.60325 26619 8165
$\bar{9}.19994 37224 0116$	0,04012	$\bar{2}.80005 62775 9884$	4012	3.60336 09243 4838
$\bar{9}.19983 51998 3611$	0,04013	$\bar{2}.80016 48001 6389$	4013	3.60346 91597 3384
$\bar{9}.19972 67041 6705$	0,04014	$\bar{2}.80027 32958 3295$	4014	3.60357 73681 5147
$\bar{9}.19961 82353 8055$	0,04015	$\bar{2}.80038 17646 1945$	4015	3.60368 55496 1470
$\bar{9}.19950 97934 6319$	0,04016	$\bar{2}.80049 02065 3681$	4016	3.60379 37041 3696
$\bar{9}.19940 13784 0153$	0,04017	$\bar{2}.80059 86215 9847$	4017	3.60390 18317 3167
$\bar{9}.19929 29901 8220$	0,04018	$\bar{2}.80070 70098 1780$	4018	3.60400 99324 1223
$\bar{9}.19918 46287 9177$	0,04019	$\bar{2}.80081 53712 0823$	4019	3.60411 80061 9203
$\bar{9}.19907 62942 1688$	0,04020	$\bar{2}.80092 37057 8312$	4020	3.60422 60530 8447
$\bar{9}.19896 79864 4414$	0,04021	$\bar{2}.80103 20135 5586$	4021	3.60433 40731 0291
$\bar{9}.19885 97054 6020$	0,04022	$\bar{2}.80114 02945 3980$	4022	3.60444 20662 6072
$\bar{9}.19875 14512 5169$	0,04023	$\bar{2}.80124 85487 4831$	4023	3.60455 00325 7126
$\bar{9}.19864 32238 0526$	0,04024	$\bar{2}.80135 67761 9474$	4024	3.60465 79720 4787
$\bar{9}.19853 50231 0760$	0,04025	$\bar{2}.80146 49768 9240$	4025	3.60476 58847 0389
$\bar{9}.19842 68491 4536$	0,04026	$\bar{2}.80157 31508 5464$	4026	3.60487 37705 5264
$\bar{9}.19831 87019 0523$	0,04027	$\bar{2}.80168 12980 9477$	4027	3.60498 16296 0743
$\bar{9}.19821 05813 7391$	0,04028	$\bar{2}.80178 94186 2609$	4028	3.60508 94618 8158
$\bar{9}.19810 24875 3810$	0,04029	$\bar{2}.80189 75124 6190$	4029	3.60519 72673 8838
$\bar{9}.19799 44203 8452$	0,04030	$\bar{2}.80200 55796 1548$	4030	3.60530 50461 4111
$\bar{9}.19788 63798 9989$	0,04031	$\bar{2}.80211 36201 0011$	4031	3.60541 27981 5305
$\bar{9}.19777 83660 7094$	0,04032	$\bar{2}.80222 16339 2906$	4032	3.60552 05234 3747
$\bar{9}.19767 03788 8442$	0,04033	$\bar{2}.80232 96211 1558$	4033	3.60562 82220 0762
$\bar{9}.19756 24183 2707$	0,04034	$\bar{2}.80243 75816 7293$	4034	3.60573 58938 7675
$\bar{9}.19745 44843 8568$	0,04035	$\bar{2}.80254 55156 1432$	4035	3.60584 35390 5809
$\bar{9}.19734 65770 4700$	0,04036	$\bar{2}.80265 34229 5300$	4036	3.60595 11575 6487
$\bar{9}.19723 86962 9782$	0,04037	$\bar{2}.80276 13037 0218$	4037	3.60605 87494 1031
$\bar{9}.19713 08421 2493$	0,04038	$\bar{2}.80286 91578 7507$	4038	3.60616 63146 0762
$\bar{9}.19702 30145 1514$	0,04039	$\bar{2}.80297 69854 8486$	4039	3.60627 38531 6999
$\bar{9}.19691 52134 5526$	0,04040	$\bar{2}.80308 47865 4474$	4040	3.60638 13651 1060
$\bar{9}.19680 74389 3211$	0,04041	$\bar{2}.80319 25610 6789$	4041	3.60648 88504 4265
$\bar{9}.19669 96909 3252$	0,04042	$\bar{2}.80330 03090 6748$	4042	3.60659 63091 7929
$\bar{9}.19659 19694 4334$	0,04043	$\bar{2}.80340 80305 5666$	4043	3.60670 37413 3367
$\bar{9}.19648 42744 5141$	0,04044	$\bar{2}.80351 57255 4859$	4044	3.60681 11469 1896
$\bar{9}.19637 66059 4361$	0,04045	$\bar{2}.80362 33940 5639$	4045	3.60691 85259 4829
$\bar{9}.19626 89639 0679$	0,04046	$\bar{2}.80373 10360 9321$	4046	3.60702 58784 3479
$\bar{9}.19616 13483 2784$	0,04047	$\bar{2}.80383 86516 7216$	4047	3.60713 32043 9157
$\bar{9}.19605 37591 9365$	0,04048	$\bar{2}.80394 62408 0635$	4048	3.60724 05038 3174
$\bar{9}.19594 61964 9113$	0,04049	$\bar{2}.80405 38035 0887$	4049	3.60734 77767 6841
$\bar{9}.19583 86602 0718$	0,04050	$\bar{2}.80416 13397 9282$	4050	3.60745 50232 1467

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.19583 86602 0718$	0,04050	$\bar{2}.80416 13397 9282$	4050	3.60745 50232 1467
$\bar{9}.19573 11503 2871$	0,04051	$\bar{2}.80426 88496 7129$	4051	3.60756 22431 8359
$\bar{9}.19562 36668 4267$	0,04052	$\bar{2}.80437 63331 5733$	4052	3.60766 94366 8824
$\bar{9}.19551 62097 3599$	0,04053	$\bar{2}.80448 37902 6401$	4053	3.60777 66037 4169
$\bar{9}.19540 87789 9561$	0,04054	$\bar{2}.80459 12210 0439$	4054	3.60788 37443 5699
$\bar{9}.19530 13746 0850$	0,04055	$\bar{2}.80469 86253 9150$	4055	3.60799 08585 4717
$\bar{9}.19519 39965 6163$	0,04056	$\bar{2}.80480 60034 3837$	4056	3.60809 79463 2528
$\bar{9}.19508 66448 4197$	0,04057	$\bar{2}.80491 33551 5803$	4057	3.60820 50077 0433
$\bar{9}.19497 93194 3651$	0,04058	$\bar{2}.80502 06805 6349$	4058	3.60831 20426 9733
$\bar{9}.19487 20203 3224$	0,04059	$\bar{2}.80512 79796 6776$	4059	3.60841 90513 1729
$\bar{9}.19476 47475 1618$	0,04060	$\bar{2}.80523 52524 8382$	4060	3.60852 60335 7719
$\bar{9}.19465 75009 7534$	0,04061	$\bar{2}.80534 24990 2466$	4061	3.60863 29894 9004
$\bar{9}.19455 02806 9674$	0,04062	$\bar{2}.80544 97193 0326$	4062	3.60873 99190 6879
$\bar{9}.19444 30866 6743$	0,04063	$\bar{2}.80555 69133 3257$	4063	3.60884 68223 2641
$\bar{9}.19433 59188 7443$	0,04064	$\bar{2}.80566 40811 2557$	4064	3.60895 36992 7586
$\bar{9}.19422 87773 0482$	0,04065	$\bar{2}.80577 12226 9518$	4065	3.60906 05499 3009
$\bar{9}.19412 16619 4565$	0,04066	$\bar{2}.80587 83380 5435$	4066	3.60916 73743 0202
$\bar{9}.19401 45727 8400$	0,04067	$\bar{2}.80598 54272 1600$	4067	3.60927 41724 0459
$\bar{9}.19390 75098 0695$	0,04068	$\bar{2}.80609 24901 9305$	4068	3.60938 09442 5071
$\bar{9}.19380 04730 0160$	0,04069	$\bar{2}.80619 95269 9840$	4069	3.60948 76898 5329
$\bar{9}.19369 34623 5503$	0,04070	$\bar{2}.80630 65376 4497$	4070	3.60959 44092 2522
$\bar{9}.19358 64778 5438$	0,04071	$\bar{2}.80641 35221 4562$	4071	3.60970 11023 7940
$\bar{9}.19347 95194 8675$	0,04072	$\bar{2}.80652 04805 1325$	4072	3.60980 77693 2870
$\bar{9}.19337 25872 3928$	0,04073	$\bar{2}.80662 74127 6072$	4073	3.60991 44100 8600
$\bar{9}.19326 56810 9911$	0,04074	$\bar{2}.80673 43189 0089$	4074	3.61002 10246 6415
$\bar{9}.19315 88010 5339$	0,04075	$\bar{2}.80684 11989 4661$	4075	3.61012 76130 7600
$\bar{9}.19305 19470 8928$	0,04076	$\bar{2}.80694 80529 1072$	4076	3.61023 41753 3439
$\bar{9}.19294 51191 9394$	0,04077	$\bar{2}.80705 48808 0606$	4077	3.61034 07114 5216
$\bar{9}.19283 83173 5455$	0,04078	$\bar{2}.80716 16826 4545$	4078	3.61044 72214 4212
$\bar{9}.19273 15415 5831$	0,04079	$\bar{2}.80726 84584 4169$	4079	3.61055 37053 1709
$\bar{9}.19262 47917 9240$	0,04080	$\bar{2}.80737 52082 0760$	4080	3.61066 01630 8988
$\bar{9}.19251 80680 4404$	0,04081	$\bar{2}.80748 19319 5596$	4081	3.61076 65947 7327
$\bar{9}.19241 13703 0043$	0,04082	$\bar{2}.80758 86296 9957$	4082	3.61087 30003 8005
$\bar{9}.19230 46985 4881$	0,04083	$\bar{2}.80769 53014 5119$	4083	3.61097 93799 2300
$\bar{9}.19219 80527 7641$	0,04084	$\bar{2}.80780 19472 2359$	4084	3.61108 57334 1487
$\bar{9}.19209 14329 7048$	0,04085	$\bar{2}.80790 85670 2952$	4085	3.61119 20608 6843
$\bar{9}.19198 48391 1825$	0,04086	$\bar{2}.80801 51608 8175$	4086	3.61129 83622 9643
$\bar{9}.19187 82712 0701$	0,04087	$\bar{2}.80812 17287 9299$	4087	3.61140 46377 1159
$\bar{9}.19177 17292 2401$	0,04088	$\bar{2}.80822 82707 7599$	4088	3.61151 08871 2666
$\bar{9}.19166 52131 5655$	0,04089	$\bar{2}.80833 47868 4345$	4089	3.61161 71105 5434
$\bar{9}.19155 87229 9191$	0,04090	$\bar{2}.80844 12770 0809$	4090	3.61172 33080 0734
$\bar{9}.19145 22587 1739$	0,04091	$\bar{2}.80854 77412 8261$	4091	3.61182 94794 9837
$\bar{9}.19134 58203 2030$	0,04092	$\bar{2}.80865 41796 7970$	4092	3.61193 56250 4012
$\bar{9}.19123 94077 8796$	0,04093	$\bar{2}.80876 05922 1204$	4093	3.61204 17446 4527
$\bar{9}.19113 30211 0769$	0,04094	$\bar{2}.80886 69788 9231$	4094	3.61214 78383 2649
$\bar{9}.19102 66602 6684$	0,04095	$\bar{2}.80897 33397 3316$	4095	3.61225 39060 9644
$\bar{9}.19092 03252 5275$	0,04096	$\bar{2}.80907 96747 4725$	4096	3.61235 99479 6777
$\bar{9}.19081 40160 5277$	0,04097	$\bar{2}.80918 59839 4723$	4097	3.61246 59639 5314
$\bar{9}.19070 77326 5427$	0,04098	$\bar{2}.80929 22673 4573$	4098	3.61257 19540 6518
$\bar{9}.19060 14750 4463$	0,04099	$\bar{2}.80939 85249 5537$	4099	3.61267 79183 1650
$\bar{9}.19049 52432 1123$	0,04100	$\bar{2}.80950 47567 8877$	4100	3.61278 38567 1974

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},19049,52432,1123$	0,04100	$\bar{2},80950,47567,8877$	4100	$3.61278,38567,1974$
$\bar{9},19038,90371,4145$	0,04101	$\bar{2},80961,09628,5855$	4101	$3.61288,97692,8748$
$\bar{9},19028,28568,2271$	0,04102	$\bar{2},80971,71431,7729$	4102	$3.61299,56560,3235$
$\bar{9},19017,67022,4241$	0,04103	$\bar{2},80982,32977,5759$	4103	$3.61310,15169,6691$
$\bar{9},19007,05733,8797$	0,04104	$\bar{2},80992,94266,1203$	4104	$3.61320,73521,0376$
$\bar{9},18996,44702,4682$	0,04105	$\bar{2},81003,55297,5318$	4105	$3.61331,31614,5546$
$\bar{9},18985,83928,0641$	0,04106	$\bar{2},81014,16071,9359$	4106	$3.61341,89450,3457$
$\bar{9},18975,23410,5417$	0,04107	$\bar{2},81024,76589,4583$	4107	$3.61352,47028,5365$
$\bar{9},18964,63149,7757$	0,04108	$\bar{2},81035,36850,2243$	4108	$3.61363,04349,2524$
$\bar{9},18954,03145,6407$	0,04109	$\bar{2},81045,96854,3593$	4109	$3.61373,61412,6187$
$\bar{9},18943,43398,0114$	0,04110	$\bar{2},81056,56601,9886$	4110	$3.61384,18218,7607$
$\bar{9},18932,83906,7628$	0,04111	$\bar{2},81067,16093,2372$	4111	$3.61394,74767,8035$
$\bar{9},18922,24671,7697$	0,04112	$\bar{2},81077,75328,2303$	4112	$3.61405,31059,8722$
$\bar{9},18911,65692,9071$	0,04113	$\bar{2},81088,34307,0929$	4113	$3.61415,87095,0918$
$\bar{9},18901,06970,0503$	0,04114	$\bar{2},81098,93029,9497$	4114	$3.61426,42873,5871$
$\bar{9},18890,48503,0743$	0,04115	$\bar{2},81109,51496,9257$	4115	$3.61436,98395,4829$
$\bar{9},18879,90291,8546$	0,04116	$\bar{2},81120,09708,1454$	4116	$3.61447,53660,9040$
$\bar{9},18869,32336,2664$	0,04117	$\bar{2},81130,67663,7336$	4117	$3.61458,08669,9749$
$\bar{9},18858,74636,1853$	0,04118	$\bar{2},81141,25363,8147$	4118	$3.61468,63422,8201$
$\bar{9},18848,17191,4868$	0,04119	$\bar{2},81151,82808,5132$	4119	$3.61479,17919,5642$
$\bar{9},18837,60002,0466$	0,04120	$\bar{2},81162,39997,9534$	4120	$3.61489,72160,3313$
$\bar{9},18827,03067,7404$	0,04121	$\bar{2},81172,96932,2596$	4121	$3.61500,26145,2459$
$\bar{9},18816,46388,4442$	0,04122	$\bar{2},81183,53611,5558$	4122	$3.61510,79874,4319$
$\bar{9},18805,89964,0337$	0,04123	$\bar{2},81194,10035,9663$	4123	$3.61521,33348,0136$
$\bar{9},18795,33794,3852$	0,04124	$\bar{2},81204,66205,6148$	4124	$3.61531,86566,1148$
$\bar{9},18784,77879,3745$	0,04125	$\bar{2},81215,22120,6255$	4125	$3.61542,39528,8594$
$\bar{9},18774,22218,8781$	0,04126	$\bar{2},81225,77781,1219$	4126	$3.61552,92236,3713$
$\bar{9},18763,66812,7721$	0,04127	$\bar{2},81236,33187,2279$	4127	$3.61563,44688,7742$
$\bar{9},18753,11660,9329$	0,04128	$\bar{2},81246,88339,0671$	4128	$3.61573,96886,1915$
$\bar{9},18742,56763,2370$	0,04129	$\bar{2},81257,43236,7630$	4129	$3.61584,48828,7470$
$\bar{9},18732,02119,5611$	0,04130	$\bar{2},81267,97880,4389$	4130	$3.61595,00516,5640$
$\bar{9},18721,47729,7816$	0,04131	$\bar{2},81278,52270,2184$	4131	$3.61605,51949,7659$
$\bar{9},18710,93593,7754$	0,04132	$\bar{2},81289,06406,2246$	4132	$3.61616,03128,4758$
$\bar{9},18700,39711,4194$	0,04133	$\bar{2},81299,60288,5806$	4133	$3.61626,54052,8171$
$\bar{9},18689,86082,5903$	0,04134	$\bar{2},81310,13917,4097$	4134	$3.61637,04722,9127$
$\bar{9},18679,32707,1653$	0,04135	$\bar{2},81320,67292,8347$	4135	$3.61647,55138,8857$
$\bar{9},18668,79585,0215$	0,04136	$\bar{2},81331,20414,9785$	4136	$3.61658,05300,8589$
$\bar{9},18658,26716,0359$	0,04137	$\bar{2},81341,73283,9641$	4137	$3.61668,55208,9551$
$\bar{9},18647,74100,0860$	0,04138	$\bar{2},81352,25899,9140$	4138	$3.61679,04863,2972$
$\bar{9},18637,21737,0490$	0,04139	$\bar{2},81362,78262,9510$	4139	$3.61689,54264,0076$
$\bar{9},18626,69626,8025$	0,04140	$\bar{2},81373,30373,1975$	4140	$3.61700,03411,2090$
$\bar{9},18616,17769,2239$	0,04141	$\bar{2},81383,82230,7761$	4141	$3.61710,52305,0238$
$\bar{9},18605,66164,1909$	0,04142	$\bar{2},81394,33835,8091$	4142	$3.61721,00945,5743$
$\bar{9},18595,14811,5813$	0,04143	$\bar{2},81404,85188,4187$	4143	$3.61731,49332,9829$
$\bar{9},18584,63711,2728$	0,04144	$\bar{2},81415,36288,7272$	4144	$3.61741,97467,3718$
$\bar{9},18574,12863,1433$	0,04145	$\bar{2},81425,87136,8567$	4145	$3.61752,45348,8629$
$\bar{9},18563,62267,0708$	0,04146	$\bar{2},81436,37732,9292$	4146	$3.61762,92977,5784$
$\bar{9},18553,11922,9335$	0,04147	$\bar{2},81446,88077,0665$	4147	$3.61773,40353,6402$
$\bar{9},18542,61830,6094$	0,04148	$\bar{2},81457,38169,3906$	4148	$3.61783,87477,1700$
$\bar{9},18532,11989,9768$	0,04149	$\bar{2},81467,88010,0232$	4149	$3.61794,34348,2897$
$\bar{9},18521,62400,9141$	0,04150	$\bar{2},81478,37599,0859$	4150	$3.61804,80967,1209$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},18521 62400 9141$	0,04150	$\bar{2},81478 37599 0859$	4150	$3.61804 80967 1209$
$\bar{9},18511 13063 2997$	0,04151	$\bar{2},81488 86936 7003$	4151	$3.61815 27333 7852$
$\bar{9},18500 63977 0120$	0,04152	$\bar{2},81499 36022 9880$	4152	$3.61825 73448 4040$
$\bar{9},18490 15141 9298$	0,04153	$\bar{2},81509 84858 0702$	4153	$3.61836 19311 0988$
$\bar{9},18479 66557 9316$	0,04154	$\bar{2},81520 33442 0684$	4154	$3.61846 64921 9908$
$\bar{9},18469 18224 8963$	0,04155	$\bar{2},81530 81775 1037$	4155	$3.61857 10281 2013$
$\bar{9},18458 70142 7028$	0,04156	$\bar{2},81541 29857 2972$	4156	$3.61867 55388 8514$
$\bar{9},18448 22311 2299$	0,04157	$\bar{2},81551 77688 7701$	4157	$3.61878 00245 0621$
$\bar{9},18437 74730 3568$	0,04158	$\bar{2},81562 25269 6432$	4158	$3.61888 44849 9545$
$\bar{9},18427 27399 9625$	0,04159	$\bar{2},81572 72600 0375$	4159	$3.61898 89203 6493$
$\bar{9},18416 80319 9263$	0,04160	$\bar{2},81583 19680 0737$	4160	$3.61909 33306 2674$
$\bar{9},18406 33490 1275$	0,04161	$\bar{2},81593 66509 8725$	4161	$3.61919 77157 9295$
$\bar{9},18395 86910 4455$	0,04162	$\bar{2},81604 13089 5545$	4162	$3.61930 20758 7561$
$\bar{9},18385 40580 7596$	0,04163	$\bar{2},81614 59419 2404$	4163	$3.61940 64108 8678$
$\bar{9},18374 94500 9496$	0,04164	$\bar{2},81625 05499 0504$	4164	$3.61951 07208 3850$
$\bar{9},18364 48670 8951$	0,04165	$\bar{2},81635 51329 1049$	4165	$3.61961 50057 4281$
$\bar{9},18354 03090 4757$	0,04166	$\bar{2},81645 96909 5243$	4166	$3.61971 92656 1173$
$\bar{9},18343 57759 5714$	0,04167	$\bar{2},81656 42240 4286$	4167	$3.61982 35004 5728$
$\bar{9},18333 12678 0620$	0,04168	$\bar{2},81666 87321 9380$	4168	$3.61992 77102 9147$
$\bar{9},18322 67845 8275$	0,04169	$\bar{2},81677 32154 1725$	4169	$3.62003 18951 2630$
$\bar{9},18312 23262 7480$	0,04170	$\bar{2},81687 76737 2520$	4170	$3.62013 60549 7376$
$\bar{9},18301 78928 7037$	0,04171	$\bar{2},81698 21071 2963$	4171	$3.62024 01898 4583$
$\bar{9},18291 34843 5748$	0,04172	$\bar{2},81708 65156 4252$	4172	$3.62034 42997 5449$
$\bar{9},18280 91007 2417$	0,04173	$\bar{2},81719 08992 7583$	4173	$3.62044 83847 1171$
$\bar{9},18270 47419 5847$	0,04174	$\bar{2},81729 52580 4153$	4174	$3.62055 24447 2944$
$\bar{9},18260 04080 4845$	0,04175	$\bar{2},81739 95919 5155$	4175	$3.62065 64798 1962$
$\bar{9},18249 60989 8216$	0,04176	$\bar{2},81750 39010 1784$	4176	$3.62076 04899 9421$
$\bar{9},18239 18147 4767$	0,04177	$\bar{2},81760 81852 5233$	4177	$3.62086 44752 6512$
$\bar{9},18228 75553 3305$	0,04178	$\bar{2},81771 24446 6695$	4178	$3.62096 84356 4429$
$\bar{9},18218 33207 2640$	0,04179	$\bar{2},81781 66792 7360$	4179	$3.62107 23711 4363$
$\bar{9},18207 91109 1580$	0,04180	$\bar{2},81792 08890 8420$	4180	$3.62117 62817 7504$
$\bar{9},18197 49258 8936$	0,04181	$\bar{2},81802 50741 1064$	4181	$3.62128 01675 5041$
$\bar{9},18187 07656 3519$	0,04182	$\bar{2},81812 92343 6481$	4182	$3.62138 40284 8165$
$\bar{9},18176 66301 4141$	0,04183	$\bar{2},81823 33698 5859$	4183	$3.62148 78645 8063$
$\bar{9},18166 25193 9615$	0,04184	$\bar{2},81833 74806 0385$	4184	$3.62159 16758 5922$
$\bar{9},18155 84333 8755$	0,04185	$\bar{2},81844 15666 1245$	4185	$3.62169 54623 2928$
$\bar{9},18145 43721 0374$	0,04186	$\bar{2},81854 56278 9626$	4186	$3.62179 92240 0267$
$\bar{9},18135 03355 3289$	0,04187	$\bar{2},81864 96644 6711$	4187	$3.62190 29608 9123$
$\bar{9},18124 63236 6315$	0,04188	$\bar{2},81875 36763 3685$	4188	$3.62200 66730 0680$
$\bar{9},18114 23364 8270$	0,04189	$\bar{2},81885 76635 1730$	4189	$3.62211 03603 6122$
$\bar{9},18103 83739 7972$	0,04190	$\bar{2},81896 16260 2028$	4190	$3.62221 40229 6630$
$\bar{9},18093 44361 4239$	0,04191	$\bar{2},81906 55638 5761$	4191	$3.62231 76608 3384$
$\bar{9},18083 05229 5890$	0,04192	$\bar{2},81916 94770 4110$	4192	$3.62242 12739 7567$
$\bar{9},18072 66344 1748$	0,04193	$\bar{2},81927 33655 8252$	4193	$3.62252 48624 0357$
$\bar{9},18062 27705 0632$	0,04194	$\bar{2},81937 72294 9368$	4194	$3.62262 84261 2933$
$\bar{9},18051 89312 1365$	0,04195	$\bar{2},81948 10687 8635$	4195	$3.62273 19651 6472$
$\bar{9},18041 51165 2770$	0,04196	$\bar{2},81958 48834 7230$	4196	$3.62283 54795 2152$
$\bar{9},18031 13264 3670$	0,04197	$\bar{2},81968 86735 6330$	4197	$3.62293 89692 1149$
$\bar{9},18020 75609 2891$	0,04198	$\bar{2},81979 24390 7109$	4198	$3.62304 24342 4638$
$\bar{9},18010 38199 9258$	0,04199	$\bar{2},81989 61800 0742$	4199	$3.62314 58746 3794$
$\bar{9},18000 01036 1597$	0,04200	$\bar{2},81999 98963 8403$	4200	$3.62324 92903 9790$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.18000 01036 1597$	0,04200	$\bar{2}.81999 98963 8403$	4200	3.62324 92903 9790
$\bar{9}.17989 64117 8736$	0,04201	$\bar{2}.82010 35882 1264$	4201	3.62335 26815 3799
$\bar{9}.17979 27444 9501$	0,04202	$\bar{2}.82020 72555 0499$	4202	3.62345 60480 6993
$\bar{9}.17968 91017 2724$	0,04203	$\bar{2}.82031 08982 7276$	4203	3.62355 93900 0544
$\bar{9}.17958 54834 7232$	0,04204	$\bar{2}.82041 45165 2768$	4204	3.62366 27073 5620
$\bar{9}.17948 18897 1856$	0,04205	$\bar{2}.82051 81102 8144$	4205	3.62376 60001 3393
$\bar{9}.17937 83204 5429$	0,04206	$\bar{2}.82062 16795 4571$	4206	3.62386 92683 5030
$\bar{9}.17927 47756 6781$	0,04207	$\bar{2}.82072 52243 3219$	4207	3.62397 25120 1700
$\bar{9}.17917 12553 4747$	0,04208	$\bar{2}.82082 87446 5253$	4208	3.62407 57311 4568
$\bar{9}.17906 77594 8160$	0,04209	$\bar{2}.82093 22405 1840$	4209	3.62417 89257 4802
$\bar{9}.17896 42880 5854$	0,04210	$\bar{2}.82103 57119 4146$	4210	3.62428 20958 3567
$\bar{9}.17886 08410 6666$	0,04211	$\bar{2}.82113 91589 3334$	4211	3.62438 52414 2027
$\bar{9}.17875 74184 9431$	0,04212	$\bar{2}.82124 25815 0569$	4212	3.62448 83625 1345
$\bar{9}.17865 40203 2987$	0,04213	$\bar{2}.82134 59796 7013$	4213	3.62459 14591 2685
$\bar{9}.17855 06465 6171$	0,04214	$\bar{2}.82144 93534 3829$	4214	3.62469 45312 7208
$\bar{9}.17844 72971 7823$	0,04215	$\bar{2}.82155 27028 2177$	4215	3.62479 75789 6076
$\bar{9}.17834 39721 6782$	0,04216	$\bar{2}.82165 60278 3218$	4216	3.62490 06022 0449
$\bar{9}.17824 06715 1889$	0,04217	$\bar{2}.82175 93284 8111$	4217	3.62500 36010 1486
$\bar{9}.17813 73952 1986$	0,04218	$\bar{2}.82186 26047 8014$	4218	3.62510 65754 0347
$\bar{9}.17803 41432 5913$	0,04219	$\bar{2}.82196 58567 4087$	4219	3.62520 95253 8188
$\bar{9}.17793 09156 2514$	0,04220	$\bar{2}.82206 90843 7486$	4220	3.62531 24509 6167
$\bar{9}.17782 77123 0634$	0,04221	$\bar{2}.82217 22876 9366$	4221	3.62541 53521 5441
$\bar{9}.17772 45332 9115$	0,04222	$\bar{2}.82227 54667 0885$	4222	3.62551 82289 7164
$\bar{9}.17762 13785 6805$	0,04223	$\bar{2}.82237 86214 3195$	4223	3.62562 10814 2491
$\bar{9}.17751 82481 2549$	0,04224	$\bar{2}.82248 17518 7451$	4224	3.62572 39095 2576
$\bar{9}.17741 51419 5194$	0,04225	$\bar{2}.82258 48580 4806$	4225	3.62582 67132 8571
$\bar{9}.17731 20600 3589$	0,04226	$\bar{2}.82268 79399 6411$	4226	3.62592 94927 1629
$\bar{9}.17720 90023 6581$	0,04227	$\bar{2}.82279 09976 3419$	4227	3.62603 22478 2902
$\bar{9}.17710 59689 3021$	0,04228	$\bar{2}.82289 40310 6979$	4228	3.62613 49786 3539
$\bar{9}.17700 29597 1758$	0,04229	$\bar{2}.82299 70402 8242$	4229	3.62623 76851 4690
$\bar{9}.17689 99747 1644$	0,04230	$\bar{2}.82310 00252 8356$	4230	3.62634 03673 7504
$\bar{9}.17679 70139 1531$	0,04231	$\bar{2}.82320 29860 8469$	4231	3.62644 30253 3129
$\bar{9}.17669 40773 0271$	0,04232	$\bar{2}.82330 59226 9729$	4232	3.62654 56590 2713
$\bar{9}.17659 11648 6719$	0,04233	$\bar{2}.82340 88351 3281$	4233	3.62664 82684 7401
$\bar{9}.17648 82765 9728$	0,04234	$\bar{2}.82351 17234 0272$	4234	3.62675 08536 8339
$\bar{9}.17638 54124 8155$	0,04235	$\bar{2}.82361 45875 1845$	4235	3.62685 34146 6673
$\bar{9}.17628 25725 0854$	0,04236	$\bar{2}.82371 74274 9146$	4236	3.62695 59514 3545
$\bar{9}.17617 97566 6682$	0,04237	$\bar{2}.82382 02433 3318$	4237	3.62705 84640 0099
$\bar{9}.17607 69649 4498$	0,04238	$\bar{2}.82392 30350 5502$	4238	3.62716 09523 7478
$\bar{9}.17597 41973 3160$	0,04239	$\bar{2}.82402 58026 6840$	4239	3.62726 34165 6822
$\bar{9}.17587 14538 1526$	0,04240	$\bar{2}.82412 85461 8474$	4240	3.62736 58565 9273
$\bar{9}.17576 87343 8458$	0,04241	$\bar{2}.82423 12656 1542$	4241	3.62746 82724 5971
$\bar{9}.17566 60390 2816$	0,04242	$\bar{2}.82433 39609 7184$	4242	3.62757 06641 8054
$\bar{9}.17556 33677 3462$	0,04243	$\bar{2}.82443 66322 6538$	4243	3.62767 30317 6662
$\bar{9}.17546 07204 9257$	0,04244	$\bar{2}.82453 92795 0743$	4244	3.62777 53752 2930
$\bar{9}.17535 80972 9066$	0,04245	$\bar{2}.82464 19027 0934$	4245	3.62787 76945 7997
$\bar{9}.17525 54981 1753$	0,04246	$\bar{2}.82474 45018 8247$	4246	3.62797 99898 2998
$\bar{9}.17515 29229 6182$	0,04247	$\bar{2}.82484 70770 3818$	4247	3.62808 22609 9068
$\bar{9}.17505 03718 1219$	0,04248	$\bar{2}.82494 96281 8781$	4248	3.62818 45080 7341
$\bar{9}.17494 78446 5730$	0,04249	$\bar{2}.82505 21553 4270$	4249	3.62828 67310 8951
$\bar{9}.17484 53414 8584$	0,04250	$\bar{2}.82515 46585 1416$	4250	3.62838 89300 5031

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,17484,53414,8584	0,04250	2,82515,46585,1416	4250	3.62838,89300,5031
9,17474,28622,8648	0,04251	2,82525,71377,1352	4251	3.62849,11049,6712
9,17464,04070,4790	0,04252	2,82535,95929,5210	4252	3.62859,32558,5126
9,17453,79757,5881	0,04253	2,82546,20242,4119	4253	3.62869,53827,1402
9,17443,55684,0792	0,04254	2,82556,44315,9208	4254	3.62879,74855,6671
9,17433,31849,8392	0,04255	2,82566,68150,1608	4255	3.62889,95644,2061
9,17423,08254,7555	0,04256	2,82576,91745,2445	4256	3.62900,16192,8699
9,17412,84898,7154	0,04257	2,82587,15101,2846	4257	3.62910,36501,7714
9,17402,61781,6061	0,04258	2,82597,38218,3939	4258	3.62920,56571,0230
9,17392,38903,3152	0,04259	2,82607,61096,6848	4259	3.62930,76400,7375
9,17382,16263,7302	0,04260	2,82617,83736,2698	4260	3.62940,95991,0272
9,17371,93862,7386	0,04261	2,82628,06137,2614	4261	3.62951,15342,0045
9,17361,71700,2282	0,04262	2,82638,28299,7718	4262	3.62961,34453,7818
9,17351,49776,0868	0,04263	2,82648,50223,9132	4263	3.62971,53326,4713
9,17341,28090,2021	0,04264	2,82658,71909,7979	4264	3.62981,71960,1852
9,17331,06642,4620	0,04265	2,82668,93357,5380	4265	3.62991,90355,0354
9,17320,85432,7547	0,04266	2,82679,14567,2453	4266	3.63002,08511,1341
9,17310,64460,9682	0,04267	2,82689,35539,0318	4267	3.63012,26428,5931
9,17300,43726,9906	0,04268	2,82699,56273,0094	4268	3.63022,44107,5243
9,17290,23230,7101	0,04269	2,82709,76769,2899	4269	3.63032,61548,0395
9,17280,02972,0151	0,04270	2,82719,97027,9849	4270	3.63042,78750,2502
9,17269,82950,7940	0,04271	2,82730,17049,2060	4271	3.63052,95714,2682
9,17259,63166,9352	0,04272	2,82740,36833,0648	4272	3.63063,12440,2050
9,17249,43620,3273	0,04273	2,82750,56379,6727	4273	3.63073,28928,1720
9,17239,24310,8590	0,04274	2,82760,75689,1410	4274	3.63083,45178,2805
9,17229,05238,4188	0,04275	2,82770,94761,5812	4275	3.63093,61190,6419
9,17218,86402,8957	0,04276	2,82781,13597,1043	4276	3.63103,76965,3674
9,17208,67804,1785	0,04277	2,82791,32195,8215	4277	3.63113,92502,5681
9,17198,49442,1560	0,04278	2,82801,50557,8440	4278	3.63124,07802,3551
9,17188,31316,7174	0,04279	2,82811,68683,2826	4279	3.63134,22864,8393
9,17178,13427,7517	0,04280	2,82821,86572,2483	4280	3.63144,37690,1317
9,17167,95775,1481	0,04281	2,82832,04224,8519	4281	3.63154,52278,3431
9,17157,78358,7958	0,04282	2,82842,21641,2042	4282	3.63164,66629,5842
9,17147,61178,5843	0,04283	2,82852,38821,4157	4283	3.63174,80743,9657
9,17137,44234,4028	0,04284	2,82862,55765,5972	4284	3.63184,94621,5982
9,17127,27526,1409	0,04285	2,82872,72473,8591	4285	3.63195,08262,5922
9,17117,11053,6881	0,04286	2,82882,88946,3119	4286	3.63205,21667,0581
9,17106,94816,9341	0,04287	2,82893,05183,0659	4287	3.63215,34835,1063
9,17096,78815,7685	0,04288	2,82903,21184,2315	4288	3.63225,47766,8471
9,17086,63050,0813	0,04289	2,82913,36949,9187	4289	3.63235,60462,3907
9,17076,47519,7621	0,04290	2,82923,52480,2379	4290	3.63245,72921,8472
9,17066,32224,7011	0,04291	2,82933,67775,2989	4291	3.63255,85145,3267
9,17056,17164,7882	0,04292	2,82943,82835,2118	4292	3.63265,97132,9391
9,17046,02339,9135	0,04293	2,82953,97660,0865	4293	3.63276,08884,7944
9,17035,87749,9672	0,04294	2,82964,12250,0328	4294	3.63286,20401,0023
9,17025,73394,8396	0,04295	2,82974,26605,1604	4295	3.63296,31681,6726
9,17015,59274,4209	0,04296	2,82984,40725,5791	4296	3.63306,42726,9150
9,17005,45388,6016	0,04297	2,82994,54611,3984	4297	3.63316,53536,8390
9,16995,31737,2722	0,04298	2,83004,68262,7278	4298	3.63326,64111,5542
9,16985,18320,3232	0,04299	2,83014,81679,6768	4299	3.63336,74451,1701
9,16975,05137,6453	0,04300	2,83024,94862,3547	4300	3.63346,84555,7959

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.16975 05137 6453$	0,04300	$\bar{2}.83024 94862 3547$	4300	3.63346 84555 7959
$\bar{9}.16964 92189 1292$	0,04301	$\bar{2}.83035 07810 8708$	4301	3.63356 94425 5409
$\bar{9}.16954 79474 6656$	0,04302	$\bar{2}.83045 20525 3344$	4302	3.63367 04060 5144
$\bar{9}.16944 66994 1455$	0,04303	$\bar{2}.83055 33005 8545$	4303	3.63377 13460 8256
$\bar{9}.16934 54747 4597$	0,04304	$\bar{2}.83065 45252 5403$	4304	3.63387 22626 5833
$\bar{9}.16924 42734 4993$	0,04305	$\bar{2}.83075 57265 5007$	4305	3.63397 31557 8967
$\bar{9}.16914 30955 1555$	0,04306	$\bar{2}.83085 69044 8445$	4306	3.63407 40254 8747
$\bar{9}.16904 19409 3192$	0,04307	$\bar{2}.83095 80590 6808$	4307	3.63417 48717 6260
$\bar{9}.16894 08096 8819$	0,04308	$\bar{2}.83105 91903 1181$	4308	3.63427 56946 2594
$\bar{9}.16883 97017 7348$	0,04309	$\bar{2}.83116 02982 2652$	4309	3.63437 64940 8837
$\bar{9}.16873 86171 7693$	0,04310	$\bar{2}.83126 13828 2307$	4310	3.63447 72701 6073
$\bar{9}.16863 75558 8769$	0,04311	$\bar{2}.83136 24441 1231$	4311	3.63457 80228 5389
$\bar{9}.16853 65178 9491$	0,04312	$\bar{2}.83146 34821 0509$	4312	3.63467 87521 7868
$\bar{9}.16843 55031 8776$	0,04313	$\bar{2}.83156 44968 1224$	4313	3.63477 94581 4595
$\bar{9}.16833 45117 5541$	0,04314	$\bar{2}.83166 54882 4459$	4314	3.63488 01407 6653
$\bar{9}.16823 35435 8703$	0,04315	$\bar{2}.83176 64564 1297$	4315	3.63498 08000 5123
$\bar{9}.16813 25986 7180$	0,04316	$\bar{2}.83186 74013 2820$	4316	3.63508 14360 1087
$\bar{9}.16803 16769 9893$	0,04317	$\bar{2}.83196 83230 0107$	4317	3.63518 20486 5627
$\bar{9}.16793 07785 5761$	0,04318	$\bar{2}.83206 92214 4239$	4318	3.63528 26379 9821
$\bar{9}.16782 99033 3704$	0,04319	$\bar{2}.83217 00966 6296$	4319	3.63538 32040 4750
$\bar{9}.16772 90513 2645$	0,04320	$\bar{2}.83227 09486 7355$	4320	3.63548 37468 1491
$\bar{9}.16762 82225 1505$	0,04321	$\bar{2}.83237 17774 8495$	4321	3.63558 42663 1123
$\bar{9}.16752 74168 9208$	0,04322	$\bar{2}.83247 25831 0792$	4322	3.63568 47625 4722
$\bar{9}.16742 66344 4677$	0,04323	$\bar{2}.83257 33655 5323$	4323	3.63578 52355 3365
$\bar{9}.16732 58751 6836$	0,04324	$\bar{2}.83267 41248 3164$	4324	3.63588 56852 8127
$\bar{9}.16722 51390 4612$	0,04325	$\bar{2}.83277 48609 5388$	4325	3.63598 61118 0083
$\bar{9}.16712 44260 6929$	0,04326	$\bar{2}.83287 55739 3071$	4326	3.63608 65151 0307
$\bar{9}.16702 37362 2715$	0,04327	$\bar{2}.83297 62637 7285$	4327	3.63618 68951 9872
$\bar{9}.16692 30695 0897$	0,04328	$\bar{2}.83307 69304 9103$	4328	3.63628 72520 9851
$\bar{9}.16682 24259 0404$	0,04329	$\bar{2}.83317 75740 9596$	4329	3.63638 75858 1316
$\bar{9}.16672 18054 0163$	0,04330	$\bar{2}.83327 81945 9837$	4330	3.63648 78963 5337
$\bar{9}.16662 12079 9106$	0,04331	$\bar{2}.83337 87920 0894$	4331	3.63658 81837 2984
$\bar{9}.16652 06336 6162$	0,04332	$\bar{2}.83347 93663 3838$	4332	3.63668 84479 5328
$\bar{9}.16642 00824 0262$	0,04333	$\bar{2}.83357 99175 9738$	4333	3.63678 86890 3437
$\bar{9}.16631 95542 0339$	0,04334	$\bar{2}.83368 04457 9661$	4334	3.63688 89069 8380
$\bar{9}.16621 90490 5325$	0,04335	$\bar{2}.83378 09509 4675$	4335	3.63698 91018 1223
$\bar{9}.16611 85669 4153$	0,04336	$\bar{2}.83388 14330 5847$	4336	3.63708 92735 3033
$\bar{9}.16601 81078 5758$	0,04337	$\bar{2}.83398 18921 4242$	4337	3.63718 94221 4876
$\bar{9}.16591 76717 9074$	0,04338	$\bar{2}.83408 23282 0926$	4338	3.63728 95476 7817
$\bar{9}.16581 72587 3038$	0,04339	$\bar{2}.83418 27412 6962$	4339	3.63738 96501 2921
$\bar{9}.16571 68686 6585$	0,04340	$\bar{2}.83428 31313 3415$	4340	3.63748 97295 1251
$\bar{9}.16561 65015 8652$	0,04341	$\bar{2}.83438 34984 1348$	4341	3.63758 97858 3870
$\bar{9}.16551 61574 8178$	0,04342	$\bar{2}.83448 38425 1822$	4342	3.63768 98191 1840
$\bar{9}.16541 58363 4100$	0,04343	$\bar{2}.83458 41636 5900$	4343	3.63778 98293 6223
$\bar{9}.16531 55381 5359$	0,04344	$\bar{2}.83468 44618 4641$	4344	3.63788 98165 8079
$\bar{9}.16521 52629 0893$	0,04345	$\bar{2}.83478 47370 9107$	4345	3.63798 97807 8469
$\bar{9}.16511 50105 9645$	0,04346	$\bar{2}.83488 49894 0355$	4346	3.63808 97219 8451
$\bar{9}.16501 47812 0554$	0,04347	$\bar{2}.83498 52187 9446$	4347	3.63818 96401 9084
$\bar{9}.16491 45747 2564$	0,04348	$\bar{2}.83508 54252 7436$	4348	3.63828 95354 1426
$\bar{9}.16481 43911 4618$	0,04349	$\bar{2}.83518 56088 5382$	4349	3.63838 94076 6534
$\bar{9}.16471 42304 5659$	0,04350	$\bar{2}.83528 57695 4341$	4350	3.63848 92569 5464

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9}.16471 42304 5659$	0,04350	$\bar{2}.83528 57695 4341$	4350	3.63848 92569 5464
$\bar{9}.16461 40926 4631$	0,04351	$\bar{2}.83538 59073 5369$	4351	3.63858 90832 9272
$\bar{9}.16451 39777 0480$	0,04352	$\bar{2}.83548 60222 9520$	4352	3.63868 88866 9012
$\bar{9}.16441 38856 2151$	0,04353	$\bar{2}.83558 61143 7849$	4353	3.63878 86671 5740
$\bar{9}.16431 38163 8591$	0,04354	$\bar{2}.83568 61836 1409$	4354	3.63888 84247 0508
$\bar{9}.16421 37699 8748$	0,04355	$\bar{2}.83578 62300 1252$	4355	3.63898 81593 4368
$\bar{9}.16411 37464 1568$	0,04356	$\bar{2}.83588 62535 8432$	4356	3.63908 78710 8374
$\bar{9}.16401 37456 6002$	0,04357	$\bar{2}.83598 62543 3998$	4357	3.63918 75599 3575
$\bar{9}.16391 37677 0998$	0,04358	$\bar{2}.83608 62322 9002$	4358	3.63928 72259 1024
$\bar{9}.16381 38125 5507$	0,04359	$\bar{2}.83618 61874 4493$	4359	3.63938 68690 1768
$\bar{9}.16371 38801 8480$	0,04360	$\bar{2}.83628 61198 1520$	4360	3.63948 64892 6859
$\bar{9}.16361 39705 8868$	0,04361	$\bar{2}.83638 60294 1132$	4361	3.63958 60866 7343
$\bar{9}.16351 40837 5623$	0,04362	$\bar{2}.83648 59162 4377$	4362	3.63968 56612 4268
$\bar{9}.16341 42196 7699$	0,04363	$\bar{2}.83658 57803 2301$	4363	3.63978 52129 8682
$\bar{9}.16331 43783 4050$	0,04364	$\bar{2}.83668 56216 5950$	4364	3.63988 47419 1630
$\bar{9}.16321 45597 3630$	0,04365	$\bar{2}.83678 54402 6370$	4365	3.63998 42480 4159
$\bar{9}.16311 47638 5393$	0,04366	$\bar{2}.83688 52361 4607$	4366	3.64008 37313 7312
$\bar{9}.16301 49906 8297$	0,04367	$\bar{2}.83698 50093 1703$	4367	3.64018 31919 2134
$\bar{9}.16291 52402 1298$	0,04368	$\bar{2}.83708 47597 8702$	4368	3.64028 26296 9668
$\bar{9}.16281 55124 3353$	0,04369	$\bar{2}.83718 44875 6647$	4369	3.64038 20447 0957
$\bar{9}.16271 58073 3420$	0,04370	$\bar{2}.83728 41926 6580$	4370	3.64048 14369 7042
$\bar{9}.16261 61249 0459$	0,04371	$\bar{2}.83738 38750 9541$	4371	3.64058 08064 8965
$\bar{9}.16251 64651 3428$	0,04372	$\bar{2}.83748 35348 6572$	4372	3.64068 01532 7767
$\bar{9}.16241 68280 1288$	0,04373	$\bar{2}.83758 31719 8712$	4373	3.64077 94773 4486
$\bar{9}.16231 72135 2999$	0,04374	$\bar{2}.83768 27864 7001$	4374	3.64087 87787 0162
$\bar{9}.16221 76216 7525$	0,04375	$\bar{2}.83778 23783 2475$	4375	3.64097 80573 5833
$\bar{9}.16211 80524 3826$	0,04376	$\bar{2}.83788 19475 6174$	4376	3.64107 73133 2537
$\bar{9}.16201 85058 0866$	0,04377	$\bar{2}.83798 14941 9134$	4377	3.64117 65466 1311
$\bar{9}.16191 89817 7609$	0,04378	$\bar{2}.83808 10182 2391$	4378	3.64127 57572 3191
$\bar{9}.16181 94803 3019$	0,04379	$\bar{2}.83818 05196 6981$	4379	3.64137 49451 9213
$\bar{9}.16172 00014 6062$	0,04380	$\bar{2}.83827 99985 3938$	4380	3.64147 41105 0410
$\bar{9}.16162 05451 5703$	0,04381	$\bar{2}.83837 94548 4297$	4381	3.64157 32531 7818
$\bar{9}.16152 11114 0910$	0,04382	$\bar{2}.83847 88885 9090$	4382	3.64167 23732 2469
$\bar{9}.16142 17002 0648$	0,04383	$\bar{2}.83857 82997 9352$	4383	3.64177 14706 5396
$\bar{9}.16132 23115 3888$	0,04384	$\bar{2}.83867 76884 6112$	4384	3.64187 05454 7631
$\bar{9}.16122 29453 9596$	0,04385	$\bar{2}.83877 70546 0404$	4385	3.64196 95977 0206
$\bar{9}.16112 36017 6744$	0,04386	$\bar{2}.83887 63982 3256$	4386	3.64206 86273 4150
$\bar{9}.16102 42806 4300$	0,04387	$\bar{2}.83897 57193 5700$	4387	3.64216 76344 0495
$\bar{9}.16092 49820 1236$	0,04388	$\bar{2}.83907 50179 8764$	4388	3.64226 66189 0267
$\bar{9}.16082 57058 6523$	0,04389	$\bar{2}.83917 42941 3477$	4389	3.64236 55808 4497
$\bar{9}.16072 64521 9134$	0,04390	$\bar{2}.83927 35478 0866$	4390	3.64246 45202 4212
$\bar{9}.16062 72209 8041$	0,04391	$\bar{2}.83937 27790 1959$	4391	3.64256 34371 0439
$\bar{9}.16052 80122 2219$	0,04392	$\bar{2}.83947 19877 7781$	4392	3.64266 23314 4204
$\bar{9}.16042 88259 0641$	0,04393	$\bar{2}.83957 11740 9359$	4393	3.64276 12032 6532
$\bar{9}.16032 96620 2283$	0,04394	$\bar{2}.83967 03379 7717$	4394	3.64286 00525 8449
$\bar{9}.16023 05205 6121$	0,04395	$\bar{2}.83976 94794 3879$	4395	3.64295 88794 0979
$\bar{9}.16013 14015 1131$	0,04396	$\bar{2}.83986 85984 8869$	4396	3.64305 76837 5145
$\bar{9}.16003 23048 6289$	0,04397	$\bar{2}.83996 76951 3711$	4397	3.64315 64656 1971
$\bar{9}.15993 32306 0575$	0,04398	$\bar{2}.84006 67693 9425$	4398	3.64325 52250 2477
$\bar{9}.15983 41787 2967$	0,04399	$\bar{2}.84016 58212 7033$	4399	3.64335 39619 7686
$\bar{9}.15973 51492 2443$	0,04400	$\bar{2}.84026 48507 7557$	4400	3.64345 26764 8619

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},15973 51492 2443$	0,04400	$\bar{2},84026 48507 7557$	4400	$3.64345 26764 8619$
$\bar{9},15963 61420 7985$	0,04401	$\bar{2},84036 38579 2015$	4401	$3.64355 13685 6295$
$\bar{9},15953 71572 8572$	0,04402	$\bar{2},84046 28427 1428$	4402	$3.64365 00382 1733$
$\bar{9},15943 81948 3185$	0,04403	$\bar{2},84056 18051 6815$	4403	$3.64374 86854 5953$
$\bar{9},15933 92547 0808$	0,04404	$\bar{2},84066 07452 9192$	4404	$3.64384 73102 9971$
$\bar{9},15924 03369 0423$	0,04405	$\bar{2},84075 96630 9577$	4405	$3.64394 59127 4807$
$\bar{9},15914 14414 1012$	0,04406	$\bar{2},84085 85585 8988$	4406	$3.64404 44928 1475$
$\bar{9},15904 25682 1561$	0,04407	$\bar{2},84095 74317 8439$	4407	$3.64414 30505 0992$
$\bar{9},15894 37173 1054$	0,04408	$\bar{2},84105 62826 8946$	4408	$3.64424 15858 4373$
$\bar{9},15884 48886 8477$	0,04409	$\bar{2},84115 51113 1523$	4409	$3.64434 00988 2632$
$\bar{9},15874 60823 2815$	0,04410	$\bar{2},84125 39176 7185$	4410	$3.64443 85894 6784$
$\bar{9},15864 72982 3056$	0,04411	$\bar{2},84135 27017 6944$	4411	$3.64453 70577 7841$
$\bar{9},15854 85363 8187$	0,04412	$\bar{2},84145 14636 1813$	4412	$3.64463 55037 6815$
$\bar{9},15844 97967 7197$	0,04413	$\bar{2},84155 02032 2803$	4413	$3.64473 39274 4719$
$\bar{9},15835 10793 9075$	0,04414	$\bar{2},84164 89206 0925$	4414	$3.64483 23288 2564$
$\bar{9},15825 23842 2809$	0,04415	$\bar{2},84174 76157 7191$	4415	$3.64493 07079 1359$
$\bar{9},15815 37112 7391$	0,04416	$\bar{2},84184 62887 2609$	4416	$3.64502 90647 2114$
$\bar{9},15805 50605 1812$	0,04417	$\bar{2},84194 49394 8188$	4417	$3.64512 73992 5839$
$\bar{9},15795 64319 5063$	0,04418	$\bar{2},84204 35680 4937$	4418	$3.64522 57115 3542$
$\bar{9},15785 78255 6136$	0,04419	$\bar{2},84214 21744 3864$	4419	$3.64532 40015 6229$
$\bar{9},15775 92413 4025$	0,04420	$\bar{2},84224 07586 5975$	4420	$3.64542 22693 4909$
$\bar{9},15766 06792 7724$	0,04421	$\bar{2},84233 93207 2276$	4421	$3.64552 05149 0587$
$\bar{9},15756 21393 6226$	0,04422	$\bar{2},84243 78606 3774$	4422	$3.64561 87382 4270$
$\bar{9},15746 36215 8527$	0,04423	$\bar{2},84253 63784 1473$	4423	$3.64571 69393 6960$
$\bar{9},15736 51259 3623$	0,04424	$\bar{2},84263 48740 6377$	4424	$3.64581 51182 9664$
$\bar{9},15726 66524 0510$	0,04425	$\bar{2},84273 33475 9490$	4425	$3.64591 32750 3384$
$\bar{9},15716 82009 8186$	0,04426	$\bar{2},84283 17990 1814$	4426	$3.64601 14095 9124$
$\bar{9},15706 97716 5648$	0,04427	$\bar{2},84293 02283 4352$	4427	$3.64610 95219 7885$
$\bar{9},15697 13644 1894$	0,04428	$\bar{2},84302 86355 8106$	4428	$3.64620 76122 0669$
$\bar{9},15687 29792 5925$	0,04429	$\bar{2},84312 70207 4075$	4429	$3.64630 56802 8476$
$\bar{9},15677 46161 6740$	0,04430	$\bar{2},84322 53838 3260$	4430	$3.64640 37262 2307$
$\bar{9},15667 62751 3338$	0,04431	$\bar{2},84332 37248 6662$	4431	$3.64650 17500 3161$
$\bar{9},15657 79561 4723$	0,04432	$\bar{2},84342 20438 5277$	4432	$3.64659 97517 2037$
$\bar{9},15647 96591 9895$	0,04433	$\bar{2},84352 03408 0105$	4433	$3.64669 77312 9933$
$\bar{9},15638 13842 7857$	0,04434	$\bar{2},84361 86157 2143$	4434	$3.64679 56887 7847$
$\bar{9},15628 31313 7612$	0,04435	$\bar{2},84371 68686 2388$	4435	$3.64689 36241 6775$
$\bar{9},15618 49004 8165$	0,04436	$\bar{2},84381 50995 1835$	4436	$3.64699 15374 7712$
$\bar{9},15608 66915 8520$	0,04437	$\bar{2},84391 33084 1480$	4437	$3.64708 94287 1655$
$\bar{9},15598 85046 7682$	0,04438	$\bar{2},84401 14953 2318$	4438	$3.64718 72978 9599$
$\bar{9},15589 03397 4657$	0,04439	$\bar{2},84410 96602 5343$	4439	$3.64728 51450 2537$
$\bar{9},15579 21967 8451$	0,04440	$\bar{2},84420 78032 1549$	4440	$3.64738 29701 1462$
$\bar{9},15569 40757 8073$	0,04441	$\bar{2},84430 59242 1927$	4441	$3.64748 07731 7368$
$\bar{9},15559 59767 2530$	0,04442	$\bar{2},84440 40232 7470$	4442	$3.64757 85542 1246$
$\bar{9},15549 78996 0830$	0,04443	$\bar{2},84450 21003 9170$	4443	$3.64767 63132 4087$
$\bar{9},15539 98444 1984$	0,04444	$\bar{2},84460 01555 8016$	4444	$3.64777 40502 6883$
$\bar{9},15530 18111 5000$	0,04445	$\bar{2},84469 81888 5000$	4445	$3.64787 17653 0623$
$\bar{9},15520 37997 8890$	0,04446	$\bar{2},84479 62002 1110$	4446	$3.64796 94583 6297$
$\bar{9},15510 58103 2664$	0,04447	$\bar{2},84489 41896 7336$	4447	$3.64806 71294 4893$
$\bar{9},15500 78427 5336$	0,04448	$\bar{2},84499 21572 4664$	4448	$3.64816 47785 7400$
$\bar{9},15490 98970 5916$	0,04449	$\bar{2},84509 01029 4084$	4449	$3.64826 24057 4804$
$\bar{9},15481 19732 3420$	0,04450	$\bar{2},84518 80267 6580$	4450	$3.64836 00109 8093$

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},15481 19732 3420$	0,04450	$\bar{2},84518 80267 6580$	4450	3.64836 00109 8093
$\bar{9},15471 40712 6860$	0,04451	$\bar{2},84528 59287 3140$	4451	3.64845 75942 8252
$\bar{9},15461 61911 5252$	0,04452	$\bar{2},84538 38088 4748$	4452	3.64855 51556 6267
$\bar{9},15451 83328 7610$	0,04453	$\bar{2},84548 16671 2390$	4453	3.64865 26951 3122
$\bar{9},15442 04964 2951$	0,04454	$\bar{2},84557 95035 7049$	4454	3.64875 02126 9802
$\bar{9},15432 26818 0291$	0,04455	$\bar{2},84567 73181 9709$	4455	3.64884 77083 7289
$\bar{9},15422 48889 8648$	0,04456	$\bar{2},84577 51110 1352$	4456	3.64894 51821 6567
$\bar{9},15412 71179 7039$	0,04457	$\bar{2},84587 28820 2961$	4457	3.64904 26340 8618
$\bar{9},15402 93687 4484$	0,04458	$\bar{2},84597 06312 5516$	4458	3.64914 00641 4422
$\bar{9},15393 16413 0000$	0,04459	$\bar{2},84606 83587 0000$	4459	3.64923 74723 4961
$\bar{9},15383 39356 2609$	0,04460	$\bar{2},84616 60643 7391$	4460	3.64933 48587 1214
$\bar{9},15373 62517 1331$	0,04461	$\bar{2},84626 37482 8669$	4461	3.64943 22232 4162
$\bar{9},15363 85895 5187$	0,04462	$\bar{2},84636 14104 4813$	4462	3.64952 95659 4782
$\bar{9},15354 09491 3199$	0,04463	$\bar{2},84645 90508 6801$	4463	3.64962 68868 4053
$\bar{9},15344 33304 4389$	0,04464	$\bar{2},84655 66695 5611$	4464	3.64972 41859 2952
$\bar{9},15334 57334 7782$	0,04465	$\bar{2},84665 42665 2218$	4465	3.64982 14632 2457
$\bar{9},15324 81582 2400$	0,04466	$\bar{2},84675 18417 7600$	4466	3.64991 87187 3542
$\bar{9},15315 06046 7268$	0,04467	$\bar{2},84684 93953 2732$	4467	3.65001 59524 7184
$\bar{9},15305 30728 1411$	0,04468	$\bar{2},84694 69271 8589$	4468	3.65011 31644 4357
$\bar{9},15295 55626 3856$	0,04469	$\bar{2},84704 44373 6144$	4469	3.65021 03546 6036
$\bar{9},15285 80741 3628$	0,04470	$\bar{2},84714 19258 6372$	4470	3.65030 75231 3194
$\bar{9},15276 06072 9756$	0,04471	$\bar{2},84723 93927 0244$	4471	3.65040 46698 6803
$\bar{9},15266 31621 1266$	0,04472	$\bar{2},84733 68378 8734$	4472	3.65050 17948 7837
$\bar{9},15256 57385 7187$	0,04473	$\bar{2},84743 42614 2813$	4473	3.65059 88981 7266
$\bar{9},15246 83366 6548$	0,04474	$\bar{2},84753 16633 3452$	4474	3.65069 59797 6061
$\bar{9},15237 09563 8380$	0,04475	$\bar{2},84762 90436 1620$	4475	3.65079 30396 5193
$\bar{9},15227 35977 1711$	0,04476	$\bar{2},84772 64022 8289$	4476	3.65089 00778 5631
$\bar{9},15217 62606 5575$	0,04477	$\bar{2},84782 37393 4425$	4477	3.65098 70943 8345
$\bar{9},15207 89451 9001$	0,04478	$\bar{2},84792 10548 0999$	4478	3.65108 40892 4301
$\bar{9},15198 16513 1023$	0,04479	$\bar{2},84801 83486 8977$	4479	3.65118 10624 4469
$\bar{9},15188 43790 0673$	0,04480	$\bar{2},84811 56209 9327$	4480	3.65127 80139 9814
$\bar{9},15178 71282 6985$	0,04481	$\bar{2},84821 28717 3015$	4481	3.65137 49439 1304
$\bar{9},15168 98990 8994$	0,04482	$\bar{2},84831 01009 1006$	4482	3.65147 18521 9904
$\bar{9},15159 26914 5734$	0,04483	$\bar{2},84840 73085 4266$	4483	3.65156 87388 6579
$\bar{9},15149 55053 6241$	0,04484	$\bar{2},84850 44946 3759$	4484	3.65166 56039 2294
$\bar{9},15139 83407 9552$	0,04485	$\bar{2},84860 16592 0448$	4485	3.65176 24473 8011
$\bar{9},15130 11977 4702$	0,04486	$\bar{2},84869 88022 5298$	4486	3.65185 92692 4695
$\bar{9},15120 40762 0730$	0,04487	$\bar{2},84879 59237 9270$	4487	3.65195 60695 3307
$\bar{9},15110 69761 6673$	0,04488	$\bar{2},84889 30238 3327$	4488	3.65205 28482 4810
$\bar{9},15100 98976 1572$	0,04489	$\bar{2},84899 01023 8428$	4489	3.65214 96054 0165
$\bar{9},15091 28405 4464$	0,04490	$\bar{2},84908 71594 5536$	4490	3.65224 63410 0332
$\bar{9},15081 58049 4390$	0,04491	$\bar{2},84918 41950 5610$	4491	3.65234 30550 6271
$\bar{9},15071 87908 0391$	0,04492	$\bar{2},84928 12091 9609$	4492	3.65243 97475 8942
$\bar{9},15062 17981 1509$	0,04493	$\bar{2},84937 82018 8491$	4493	3.65253 64185 9303
$\bar{9},15052 48268 6784$	0,04494	$\bar{2},84947 51731 3216$	4494	3.65263 30680 8311
$\bar{9},15042 78770 5261$	0,04495	$\bar{2},84957 21229 4739$	4495	3.65272 96960 6925
$\bar{9},15033 09486 5981$	0,04496	$\bar{2},84966 90513 4019$	4496	3.65282 63025 6100
$\bar{9},15023 40416 7990$	0,04497	$\bar{2},84976 59583 2010$	4497	3.65292 28875 6794
$\bar{9},15013 71561 0331$	0,04498	$\bar{2},84986 28438 9669$	4498	3.65301 94510 9961
$\bar{9},15004 02919 2050$	0,04499	$\bar{2},84995 97080 7950$	4499	3.65311 59931 6557
$\bar{9},14994 34491 2193$	0,04500	$\bar{2},85005 65508 7807$	4500	3.65321 25137 7534

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
9,14994 34491 2193	0,04500	2,85005 65508 7807	4500	3.65321 25137 7534
9,14984 66276 9806	0,04501	2,85015 33723 0194	4501	3.65330 90129 3848
9,14974 98276 3936	0,04502	2,85025 01723 6064	4502	3.65340 54906 6450
9,14965 30489 3631	0,04503	2,85034 69510 6369	4503	3.65350 19469 6293
9,14955 62915 7940	0,04504	2,85044 37084 2060	4504	3.65359 83818 4329
9,14945 95555 5911	0,04505	2,85054 04444 4089	4505	3.65369 47953 1508
9,14936 28408 6594	0,04506	2,85063 71591 3406	4506	3.65379 11873 8781
9,14926 61474 9039	0,04507	2,85073 38525 0961	4507	3.65388 75580 7098
9,14916 94754 2298	0,04508	2,85083 05245 7702	4508	3.65398 39073 7407
9,14907 28246 5421	0,04509	2,85092 71753 4579	4509	3.65408 02353 0657
9,14897 61951 7461	0,04510	2,85102 38048 2539	4510	3.65417 65418 7796
9,14887 95869 7471	0,04511	2,85112 04130 2529	4511	3.65427 28270 9771
9,14878 30000 4505	0,04512	2,85121 69999 5495	4512	3.65436 90909 7529
9,14868 64343 7615	0,04513	2,85131 35656 2385	4513	3.65446 53335 2015
9,14858 98899 5858	0,04514	2,85141 01100 4142	4514	3.65456 15547 4174
9,14849 33667 8288	0,04515	2,85150 66332 1712	4515	3.65465 77546 4952
9,14839 68648 3961	0,04516	2,85160 31351 6039	4516	3.65475 39332 5293
9,14830 03841 1934	0,04517	2,85169 96158 8066	4517	3.65485 00905 6139
9,14820 39246 1264	0,04518	2,85179 60753 8736	4518	3.65494 62265 8434
9,14810 74863 1008	0,04519	2,85189 25136 8992	4519	3.65504 23413 3120
9,14801 10692 0226	0,04520	2,85198 89307 9774	4520	3.65513 84348 1138
9,14791 46732 7977	0,04521	2,85208 53267 2023	4521	3.65523 45070 3429
9,14781 82985 3319	0,04522	2,85218 17014 6681	4522	3.65533 05580 0934
9,14772 19449 5314	0,04523	2,85227 80550 4686	4523	3.65542 65877 4592
9,14762 56125 3022	0,04524	2,85237 43874 6978	4524	3.65552 25962 5342
9,14752 93012 5506	0,04525	2,85247 06987 4494	4525	3.65561 85835 4122
9,14743 30111 1826	0,04526	2,85256 69888 8174	4526	3.65571 45496 1871
9,14733 67421 1046	0,04527	2,85266 32578 8954	4527	3.65581 04944 9525
9,14724 04942 2229	0,04528	2,85275 95057 7771	4528	3.65590 64181 8022
9,14714 42674 4440	0,04529	2,85285 57325 5560	4529	3.65600 23206 8296
9,14704 80617 6743	0,04530	2,85295 19382 3257	4530	3.65609 82020 1283
9,14695 18771 8204	0,04531	2,85304 81228 1796	4531	3.65619 40621 7919
9,14685 57136 7888	0,04532	2,85314 42863 2112	4532	3.65628 99011 9136
9,14675 95712 4861	0,04533	2,85324 04287 5139	4533	3.65638 57190 5869
9,14666 34498 8192	0,04534	2,85333 65501 1808	4534	3.65648 15157 9050
9,14656 73495 6947	0,04535	2,85343 26504 3053	4535	3.65657 72913 9611
9,14647 12703 0196	0,04536	2,85352 87296 9804	4536	3.65667 30458 8485
9,14637 52120 7006	0,04537	2,85362 47879 2994	4537	3.65676 87792 6602
9,14627 91748 6449	0,04538	2,85372 08251 3551	4538	3.65686 44915 4892
9,14618 31586 7593	0,04539	2,85381 68413 2407	4539	3.65696 01827 4285
9,14608 71634 9510	0,04540	2,85391 28365 0490	4540	3.65705 58528 5710
9,14599 11893 1272	0,04541	2,85400 88106 8728	4541	3.65715 15019 0097
9,14589 52361 1950	0,04542	2,85410 47638 8050	4542	3.65724 71298 8372
9,14579 93039 0617	0,04543	2,85420 06960 9383	4543	3.65734 27368 1463
9,14570 33926 6346	0,04544	2,85429 66073 3654	4544	3.65743 83227 0296
9,14560 75023 8211	0,04545	2,85439 24976 1789	4545	3.65753 38875 5799
9,14551 16330 5288	0,04546	2,85448 83669 4712	4546	3.65762 94313 8895
9,14541 57846 6650	0,04547	2,85458 42153 3350	4547	3.65772 49542 0511
9,14531 99572 1374	0,04548	2,85468 00427 8626	4548	3.65782 04560 1570
9,14522 41506 8536	0,04549	2,85477 58493 1464	4549	3.65791 59368 2996
9,14512 83650 7213	0,04550	2,85487 16349 2787	4550	3.65801 13966 5711

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},14512 83650 7213$	0,04550	$\bar{2},85487 16349 2787$	4550	3.65801 13966 5711
$\bar{9},14503 26003 6482$	0,04551	$\bar{2},85496 73996 3518$	4551	3.65810 68355 0639
$\bar{9},14493 68565 5422$	0,04552	$\bar{2},85506 31434 4578$	4552	3.65820 22533 8701
$\bar{9},14484 11336 3112$	0,04553	$\bar{2},85515 88663 6888$	4553	3.65829 76503 0819
$\bar{9},14474 54315 8631$	0,04554	$\bar{2},85525 45684 1369$	4554	3.65839 30262 7912
$\bar{9},14464 97504 1058$	0,04555	$\bar{2},85535 02495 8942$	4555	3.65848 83813 0902
$\bar{9},14455 40900 9475$	0,04556	$\bar{2},85544 59099 0525$	4556	3.65858 37154 0706
$\bar{9},14445 84506 2963$	0,04557	$\bar{2},85554 15493 7037$	4557	3.65867 90285 8245
$\bar{9},14436 28320 0603$	0,04558	$\bar{2},85563 71679 9397$	4558	3.65877 43208 4436
$\bar{9},14426 72342 1478$	0,04559	$\bar{2},85573 27657 8522$	4559	3.65886 95922 0196
$\bar{9},14417 16572 4671$	0,04560	$\bar{2},85582 83427 5329$	4560	3.65896 48426 6443
$\bar{9},14407 61010 9266$	0,04561	$\bar{2},85592 38989 0734$	4561	3.65906 00722 4094
$\bar{9},14398 05657 4346$	0,04562	$\bar{2},85601 94342 5654$	4562	3.65915 52809 4063
$\bar{9},14388 50511 8997$	0,04563	$\bar{2},85611 49488 1003$	4563	3.65925 04687 7266
$\bar{9},14378 95574 2304$	0,04564	$\bar{2},85621 04425 7696$	4564	3.65934 56357 4618
$\bar{9},14369 40844 3354$	0,04565	$\bar{2},85630 59155 6646$	4565	3.65944 07818 7032
$\bar{9},14359 86322 1232$	0,04566	$\bar{2},85640 13677 8768$	4566	3.65953 59071 5422
$\bar{9},14350 32007 5025$	0,04567	$\bar{2},85649 67992 4975$	4567	3.65963 10116 0700
$\bar{9},14340 77900 3823$	0,04568	$\bar{2},85659 22099 6177$	4568	3.65972 60952 3779
$\bar{9},14331 24000 6713$	0,04569	$\bar{2},85668 75999 3287$	4569	3.65982 11580 5571
$\bar{9},14321 70308 2784$	0,04570	$\bar{2},85678 29691 7216$	4570	3.65991 62000 6985
$\bar{9},14312 16823 1126$	0,04571	$\bar{2},85687 83176 8874$	4571	3.66001 12212 8933
$\bar{9},14302 63545 0830$	0,04572	$\bar{2},85697 36454 9170$	4572	3.66010 62217 2324
$\bar{9},14293 10474 0985$	0,04573	$\bar{2},85706 89525 9015$	4573	3.66020 12013 8068
$\bar{9},14283 57610 0683$	0,04574	$\bar{2},85716 42389 9317$	4574	3.66029 61602 7073
$\bar{9},14274 04952 9017$	0,04575	$\bar{2},85725 95047 0983$	4575	3.66039 10984 0247
$\bar{9},14264 52502 5079$	0,04576	$\bar{2},85735 47497 4921$	4576	3.66048 60157 8497
$\bar{9},14255 00258 7962$	0,04577	$\bar{2},85744 99741 2038$	4577	3.66058 09124 2730
$\bar{9},14245 48221 6760$	0,04578	$\bar{2},85754 51778 3240$	4578	3.66067 57883 3852
$\bar{9},14235 96391 0567$	0,04579	$\bar{2},85764 03608 9433$	4579	3.66077 06435 2770
$\bar{9},14226 44766 8479$	0,04580	$\bar{2},85773 55233 1521$	4580	3.66086 54780 0387
$\bar{9},14216 93348 9590$	0,04581	$\bar{2},85783 06651 0410$	4581	3.66096 02917 7608
$\bar{9},14207 42137 2998$	0,04582	$\bar{2},85792 57862 7002$	4582	3.66105 50848 5338
$\bar{9},14197 91131 7799$	0,04583	$\bar{2},85802 08868 2201$	4583	3.66114 98572 4479
$\bar{9},14188 40332 3090$	0,04584	$\bar{2},85811 59667 6910$	4584	3.66124 46089 5933
$\bar{9},14178 89738 7968$	0,04585	$\bar{2},85821 10261 2032$	4585	3.66133 93400 0604
$\bar{9},14169 39351 1534$	0,04586	$\bar{2},85830 60648 8466$	4586	3.66143 40503 9392
$\bar{9},14159 89169 2886$	0,04587	$\bar{2},85840 10830 7114$	4587	3.66152 87401 3198
$\bar{9},14150 39193 1123$	0,04588	$\bar{2},85849 60806 8877$	4588	3.66162 34092 2923
$\bar{9},14140 89422 5345$	0,04589	$\bar{2},85859 10577 4655$	4589	3.66171 80576 9466
$\bar{9},14131 39857 4655$	0,04590	$\bar{2},85868 60142 5345$	4590	3.66181 26855 3726
$\bar{9},14121 90497 8153$	0,04591	$\bar{2},85878 09502 1847$	4591	3.66190 72927 6602
$\bar{9},14112 41343 4941$	0,04592	$\bar{2},85887 58656 5059$	4592	3.66200 18793 8992
$\bar{9},14102 92394 4122$	0,04593	$\bar{2},85897 07605 5878$	4593	3.66209 64454 1792
$\bar{9},14093 43650 4799$	0,04594	$\bar{2},85906 56349 5201$	4594	3.66219 09908 5901
$\bar{9},14083 95111 6076$	0,04595	$\bar{2},85916 04888 3924$	4595	3.66228 55157 2213
$\bar{9},14074 46777 7057$	0,04596	$\bar{2},85925 53222 2943$	4596	3.66238 00200 1625
$\bar{9},14064 98648 6848$	0,04597	$\bar{2},85935 01351 3152$	4597	3.66247 45037 5031
$\bar{9},14055 50724 4554$	0,04598	$\bar{2},85944 49275 5446$	4598	3.66256 89669 3326
$\bar{9},14046 03004 9280$	0,04599	$\bar{2},85953 96995 0720$	4599	3.66266 34095 7404
$\bar{9},14036 55490 0135$	0,04600	$\bar{2},85963 44509 9865$	4600	3.66275 78316 8157

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},14036,55490,0135$	0,04600	$\bar{2},85963,44509,9865$	4600	$3.66275,78316,8157$
$\bar{9},14027,08179,6225$	0,04601	$\bar{2},85972,91820,3775$	4601	$3.66285,22332,6480$
$\bar{9},14017,61073,6658$	0,04602	$\bar{2},85982,38926,3342$	4602	$3.66294,66143,3262$
$\bar{9},14008,14172,0542$	0,04603	$\bar{2},85991,85827,9458$	4603	$3.66304,09748,9397$
$\bar{9},13998,67474,6987$	0,04604	$\bar{2},86001,32525,3013$	4604	$3.66313,53149,5775$
$\bar{9},13989,20981,5103$	0,04605	$\bar{2},86010,79018,4897$	4605	$3.66322,96345,3287$
$\bar{9},13979,74692,3999$	0,04606	$\bar{2},86020,25307,6001$	4606	$3.66332,39336,2821$
$\bar{9},13970,28607,2786$	0,04607	$\bar{2},86029,71392,7214$	4607	$3.66341,82122,5268$
$\bar{9},13960,82726,0576$	0,04608	$\bar{2},86039,17273,9424$	4608	$3.66351,24704,1516$
$\bar{9},13951,37048,6480$	0,04609	$\bar{2},86048,62951,3520$	4609	$3.66360,67081,2452$
$\bar{9},13941,91574,9612$	0,04610	$\bar{2},86058,08425,0388$	4610	$3.66370,09253,8965$
$\bar{9},13932,46304,9084$	0,04611	$\bar{2},86067,53695,0916$	4611	$3.66379,51222,1941$
$\bar{9},13923,01238,4011$	0,04612	$\bar{2},86076,98761,5989$	4612	$3.66388,92986,2266$
$\bar{9},13913,56375,3505$	0,04613	$\bar{2},86086,43624,6495$	4613	$3.66398,34546,0827$
$\bar{9},13904,11715,6683$	0,04614	$\bar{2},86095,88284,3317$	4614	$3.66407,75901,8507$
$\bar{9},13894,67259,2659$	0,04615	$\bar{2},86105,32740,7341$	4615	$3.66417,17053,6193$
$\bar{9},13885,23006,0550$	0,04616	$\bar{2},86114,76993,9450$	4616	$3.66426,58001,4768$
$\bar{9},13875,78955,9472$	0,04617	$\bar{2},86124,21044,0528$	4617	$3.66435,98745,5114$
$\bar{9},13866,35108,8542$	0,04618	$\bar{2},86133,64891,1458$	4618	$3.66445,39285,8116$
$\bar{9},13856,91464,6879$	0,04619	$\bar{2},86143,08535,3121$	4619	$3.66454,79622,4655$
$\bar{9},13847,48023,3599$	0,04620	$\bar{2},86152,51976,6401$	4620	$3.66464,19755,5613$
$\bar{9},13838,04784,7823$	0,04621	$\bar{2},86161,95215,2177$	4621	$3.66473,59685,1870$
$\bar{9},13828,61748,8670$	0,04622	$\bar{2},86171,38251,1330$	4622	$3.66482,99411,4309$
$\bar{9},13819,18915,5259$	0,04623	$\bar{2},86180,81084,4741$	4623	$3.66492,38934,3808$
$\bar{9},13809,76284,6712$	0,04624	$\bar{2},86190,23715,3288$	4624	$3.66501,78254,1247$
$\bar{9},13800,33856,2149$	0,04625	$\bar{2},86199,66143,7851$	4625	$3.66511,17370,7505$
$\bar{9},13790,91630,0691$	0,04626	$\bar{2},86209,08369,9309$	4626	$3.66520,56284,3460$
$\bar{9},13781,49606,1463$	0,04627	$\bar{2},86218,50393,8537$	4627	$3.66529,94994,9990$
$\bar{9},13772,07784,3586$	0,04628	$\bar{2},86227,92215,6414$	4628	$3.66539,33502,7971$
$\bar{9},13762,66164,6183$	0,04629	$\bar{2},86237,33835,3817$	4629	$3.66548,71807,8281$
$\bar{9},13753,24746,8379$	0,04630	$\bar{2},86246,75253,1621$	4630	$3.66558,09910,1795$
$\bar{9},13743,83530,9298$	0,04631	$\bar{2},86256,16469,0702$	4631	$3.66567,47809,9389$
$\bar{9},13734,42516,8066$	0,04632	$\bar{2},86265,57483,1934$	4632	$3.66576,85507,1938$
$\bar{9},13725,01704,3808$	0,04633	$\bar{2},86274,98295,6192$	4633	$3.66586,23002,0316$
$\bar{9},13715,61093,5650$	0,04634	$\bar{2},86284,38906,4350$	4634	$3.66595,60294,5396$
$\bar{9},13706,20684,2719$	0,04635	$\bar{2},86293,79315,7281$	4635	$3.66604,97384,8052$
$\bar{9},13696,80476,4143$	0,04636	$\bar{2},86303,19523,5857$	4636	$3.66614,34272,9156$
$\bar{9},13687,40469,9050$	0,04637	$\bar{2},86312,59530,0950$	4637	$3.66623,70958,9580$
$\bar{9},13678,00664,6568$	0,04638	$\bar{2},86321,99335,3432$	4638	$3.66633,07443,0197$
$\bar{9},13668,61060,5825$	0,04639	$\bar{2},86331,38939,4175$	4639	$3.66642,43725,1876$
$\bar{9},13659,21657,5953$	0,04640	$\bar{2},86340,78342,4047$	4640	$3.66651,79805,5488$
$\bar{9},13649,82455,6081$	0,04641	$\bar{2},86350,17544,3919$	4641	$3.66661,15684,1903$
$\bar{9},13640,43454,5339$	0,04642	$\bar{2},86359,56545,4661$	4642	$3.66670,51361,1990$
$\bar{9},13631,04654,2860$	0,04643	$\bar{2},86368,95345,7140$	4643	$3.66679,86836,6617$
$\bar{9},13621,66054,7774$	0,04644	$\bar{2},86378,33945,2226$	4644	$3.66689,22110,6654$
$\bar{9},13612,27655,9215$	0,04645	$\bar{2},86387,72344,0785$	4645	$3.66698,57183,2966$
$\bar{9},13602,89457,6316$	0,04646	$\bar{2},86397,10542,3684$	4646	$3.66707,92054,6422$
$\bar{9},13593,51459,8210$	0,04647	$\bar{2},86406,48540,1790$	4647	$3.66717,26724,7887$
$\bar{9},13584,13662,4031$	0,04648	$\bar{2},86415,86337,5969$	4648	$3.66726,61193,8227$
$\bar{9},13574,76065,2914$	0,04649	$\bar{2},86425,23934,7086$	4649	$3.66735,95461,8309$
$\bar{9},13565,38668,3994$	0,04650	$\bar{2},86434,61331,6006$	4650	$3.66745,29528,8995$

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},13565,38668,3994$	0,04650	$\bar{2},86434,61331,6006$	4650	$3.66745,29528,8995$
$\bar{9},13556,01471,6407$	0,04651	$\bar{2},86443,98528,3593$	4651	$3.66754,63395,1152$
$\bar{9},13546,64474,9289$	0,04652	$\bar{2},86453,35525,0711$	4652	$3.66763,97060,5641$
$\bar{9},13537,27678,1778$	0,04653	$\bar{2},86462,72321,8222$	4653	$3.66773,30525,3327$
$\bar{9},13527,91081,3011$	0,04654	$\bar{2},86472,08918,6989$	4654	$3.66782,63789,5071$
$\bar{9},13518,54684,2125$	0,04655	$\bar{2},86481,45315,7875$	4655	$3.66791,96853,1736$
$\bar{9},13509,18486,8260$	0,04656	$\bar{2},86490,81513,1740$	4656	$3.66801,29716,4183$
$\bar{9},13499,82489,0555$	0,04657	$\bar{2},86500,17510,9445$	4657	$3.66810,62379,3273$
$\bar{9},13490,46690,8148$	0,04658	$\bar{2},86509,53309,1852$	4658	$3.66819,94841,9866$
$\bar{9},13481,11092,0182$	0,04659	$\bar{2},86518,88907,9818$	4659	$3.66829,27104,4822$
$\bar{9},13471,75692,5795$	0,04660	$\bar{2},86528,24307,4205$	4660	$3.66838,59166,9000$
$\bar{9},13462,40492,4131$	0,04661	$\bar{2},86537,59507,5869$	4661	$3.66847,91029,3259$
$\bar{9},13453,05491,4330$	0,04662	$\bar{2},86546,94508,5670$	4662	$3.66857,22691,8456$
$\bar{9},13443,70689,5535$	0,04663	$\bar{2},86556,29310,4465$	4663	$3.66866,54154,5449$
$\bar{9},13434,36086,6889$	0,04664	$\bar{2},86565,63913,3111$	4664	$3.66875,85417,5096$
$\bar{9},13425,01682,7536$	0,04665	$\bar{2},86574,98317,2464$	4665	$3.66885,16480,8252$
$\bar{9},13415,67477,6620$	0,04666	$\bar{2},86584,32522,3380$	4666	$3.66894,47344,5773$
$\bar{9},13406,33471,3286$	0,04667	$\bar{2},86593,66528,6714$	4667	$3.66903,78008,8516$
$\bar{9},13396,99663,6678$	0,04668	$\bar{2},86603,00336,3322$	4668	$3.66913,08473,7333$
$\bar{9},13387,66054,5942$	0,04669	$\bar{2},86612,33945,4058$	4669	$3.66922,38739,3081$
$\bar{9},13378,32644,0226$	0,04670	$\bar{2},86621,67355,9774$	4670	$3.66931,68805,6611$
$\bar{9},13368,99431,8675$	0,04671	$\bar{2},86631,00568,1325$	4671	$3.66940,98672,8778$
$\bar{9},13359,66418,0437$	0,04672	$\bar{2},86640,33581,9563$	4672	$3.66950,28341,0434$
$\bar{9},13350,33602,4660$	0,04673	$\bar{2},86649,66397,5340$	4673	$3.66959,57810,2431$
$\bar{9},13341,00985,0493$	0,04674	$\bar{2},86658,99014,9507$	4674	$3.66968,87080,5621$
$\bar{9},13331,68565,7085$	0,04675	$\bar{2},86668,31434,2915$	4675	$3.66978,16152,0854$
$\bar{9},13322,36344,3585$	0,04676	$\bar{2},86677,63655,6415$	4676	$3.66987,45024,8980$
$\bar{9},13313,04320,9143$	0,04677	$\bar{2},86686,95679,0857$	4677	$3.66996,73699,0850$
$\bar{9},13303,72495,2910$	0,04678	$\bar{2},86696,27504,7090$	4678	$3.67006,02174,7313$
$\bar{9},13294,40867,4038$	0,04679	$\bar{2},86705,59132,5962$	4679	$3.67015,30451,9218$
$\bar{9},13285,09437,1678$	0,04680	$\bar{2},86714,90562,8322$	4680	$3.67024,58530,7412$
$\bar{9},13275,78204,4982$	0,04681	$\bar{2},86724,21795,5018$	4681	$3.67033,86411,2744$
$\bar{9},13266,47169,3104$	0,04682	$\bar{2},86733,52830,6896$	4682	$3.67043,14093,6061$
$\bar{9},13257,16331,5196$	0,04683	$\bar{2},86742,83668,4804$	4683	$3.67052,41577,8208$
$\bar{9},13247,85691,0413$	0,04684	$\bar{2},86752,14308,9587$	4684	$3.67061,68864,0033$
$\bar{9},13238,55247,7909$	0,04685	$\bar{2},86761,44752,2091$	4685	$3.67070,95952,2380$
$\bar{9},13229,25001,6840$	0,04686	$\bar{2},86770,74998,3160$	4686	$3.67080,22842,6094$
$\bar{9},13219,94952,6360$	0,04687	$\bar{2},86780,05047,3640$	4687	$3.67089,49535,2021$
$\bar{9},13210,65100,5626$	0,04688	$\bar{2},86789,34899,4374$	4688	$3.67098,76030,1003$
$\bar{9},13201,35445,3795$	0,04689	$\bar{2},86798,64554,6205$	4689	$3.67108,02327,3885$
$\bar{9},13192,05987,0024$	0,04690	$\bar{2},86807,94012,9976$	4690	$3.67117,28427,1508$
$\bar{9},13182,76725,3470$	0,04691	$\bar{2},86817,23274,6530$	4691	$3.67126,54329,4716$
$\bar{9},13173,47660,3292$	0,04692	$\bar{2},86826,52339,6708$	4692	$3.67135,80034,4349$
$\bar{9},13164,18791,8649$	0,04693	$\bar{2},86835,81208,1351$	4693	$3.67145,05542,1249$
$\bar{9},13154,90119,8699$	0,04694	$\bar{2},86845,09880,1301$	4694	$3.67154,30852,6257$
$\bar{9},13145,61644,2604$	0,04695	$\bar{2},86854,38355,7396$	4695	$3.67163,55966,0213$
$\bar{9},13136,33364,9522$	0,04696	$\bar{2},86863,66635,0478$	4696	$3.67172,80882,3956$
$\bar{9},13127,05281,8616$	0,04697	$\bar{2},86872,94718,1384$	4697	$3.67182,05601,8325$
$\bar{9},13117,77394,9047$	0,04698	$\bar{2},86882,22605,0953$	4698	$3.67191,30124,4159$
$\bar{9},13108,49703,9977$	0,04699	$\bar{2},86891,50296,0023$	4699	$3.67200,54450,2295$
$\bar{9},13099,22209,0568$	0,04700	$\bar{2},86900,77790,9432$	4700	$3.67209,78579,3572$

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},13099 22209 0568$	0,04700	$\bar{2},86900 77790 9432$	4700	3.67209 78579 3572
$\bar{9},13089 94909 9983$	0,04701	$\bar{2},86910 05090 0017$	4701	3.67219 02511 8825
$\bar{9},13080 67806 7387$	0,04702	$\bar{2},86919 32193 2613$	4702	3.67228 26247 8892
$\bar{9},13071 40899 1942$	0,04703	$\bar{2},86928 59100 8058$	4703	3.67237 49787 4608
$\bar{9},13062 14187 2815$	0,04704	$\bar{2},86937 85812 7185$	4704	3.67246 73130 6808
$\bar{9},13052 87670 9170$	0,04705	$\bar{2},86947 12329 0830$	4705	3.67255 96277 6328
$\bar{9},13043 61350 0173$	0,04706	$\bar{2},86956 38649 9827$	4706	3.67265 19228 4000
$\bar{9},13034 35224 4991$	0,04707	$\bar{2},86965 64775 5009$	4707	3.67274 41983 0660
$\bar{9},13025 09294 2789$	0,04708	$\bar{2},86974 90705 7211$	4708	3.67283 64541 7140
$\bar{9},13015 83559 2736$	0,04709	$\bar{2},86984 16440 7264$	4709	3.67292 86904 4272
$\bar{9},13006 58019 3999$	0,04710	$\bar{2},86993 41980 6001$	4710	3.67302 09071 2890
$\bar{9},12997 32674 5747$	0,04711	$\bar{2},87002 67325 4253$	4711	3.67311 31042 3823
$\bar{9},12988 07524 7149$	0,04712	$\bar{2},87011 92475 2851$	4712	3.67320 52817 7905
$\bar{9},12978 82569 7374$	0,04713	$\bar{2},87021 17430 2626$	4713	3.67329 74397 5964
$\bar{9},12969 57809 5593$	0,04714	$\bar{2},87030 42190 4407$	4714	3.67338 95781 8830
$\bar{9},12960 33244 0975$	0,04715	$\bar{2},87039 66755 9025$	4715	3.67348 16970 7335
$\bar{9},12951 08873 2692$	0,04716	$\bar{2},87048 91126 7308$	4716	3.67357 37964 2305
$\bar{9},12941 84696 9915$	0,04717	$\bar{2},87058 15303 0085$	4717	3.67366 58762 4570
$\bar{9},12932 60715 1817$	0,04718	$\bar{2},87067 39284 8183$	4718	3.67375 79365 4958
$\bar{9},12923 36927 7570$	0,04719	$\bar{2},87076 63072 2430$	4719	3.67384 99773 4295
$\bar{9},12914 13334 6348$	0,04720	$\bar{2},87085 86665 3652$	4720	3.67394 19986 3409
$\bar{9},12904 89935 7324$	0,04721	$\bar{2},87095 10064 2676$	4721	3.67403 40004 3125
$\bar{9},12895 66730 9672$	0,04722	$\bar{2},87104 33269 0328$	4722	3.67412 59827 4271
$\bar{9},12886 43720 2567$	0,04723	$\bar{2},87113 56279 7433$	4723	3.67421 79455 7670
$\bar{9},12877 20903 5184$	0,04724	$\bar{2},87122 79096 4816$	4724	3.67430 98889 4148
$\bar{9},12867 98280 6700$	0,04725	$\bar{2},87132 01719 3300$	4725	3.67440 18128 4528
$\bar{9},12858 75851 6290$	0,04726	$\bar{2},87141 24148 3710$	4726	3.67449 37172 9635
$\bar{9},12849 53616 3131$	0,04727	$\bar{2},87150 46383 6869$	4727	3.67458 56023 0291
$\bar{9},12840 31574 6401$	0,04728	$\bar{2},87159 68425 3599$	4728	3.67467 74678 7320
$\bar{9},12831 09726 5277$	0,04729	$\bar{2},87168 90273 4723$	4729	3.67476 93140 1543
$\bar{9},12821 88071 8939$	0,04730	$\bar{2},87178 11928 1061$	4730	3.67486 11407 3781
$\bar{9},12812 66610 6564$	0,04731	$\bar{2},87187 33389 3436$	4731	3.67495 29480 4857
$\bar{9},12803 45342 7333$	0,04732	$\bar{2},87196 54657 2667$	4732	3.67504 47359 5589
$\bar{9},12794 24268 0424$	0,04733	$\bar{2},87205 75731 9576$	4733	3.67513 65044 6799
$\bar{9},12785 03386 5020$	0,04734	$\bar{2},87214 96613 4980$	4734	3.67522 82535 9306
$\bar{9},12775 82698 0300$	0,04735	$\bar{2},87224 17301 9700$	4735	3.67531 99833 3929
$\bar{9},12766 62202 5447$	0,04736	$\bar{2},87233 37797 4553$	4736	3.67541 16937 1486
$\bar{9},12757 41899 9642$	0,04737	$\bar{2},87242 58100 0358$	4737	3.67550 33847 2796
$\bar{9},12748 21790 2068$	0,04738	$\bar{2},87251 78209 7932$	4738	3.67559 50563 8675
$\bar{9},12739 01873 1908$	0,04739	$\bar{2},87260 98126 8092$	4739	3.67568 67086 9940
$\bar{9},12729 82148 8346$	0,04740	$\bar{2},87270 17851 1654$	4740	3.67577 83416 7409
$\bar{9},12720 62617 0565$	0,04741	$\bar{2},87279 37382 9435$	4741	3.67586 99553 1896
$\bar{9},12711 43277 7751$	0,04742	$\bar{2},87288 56722 2249$	4742	3.67596 15496 4217
$\bar{9},12702 24130 9088$	0,04743	$\bar{2},87297 75869 0912$	4743	3.67605 31246 5187
$\bar{9},12693 05176 3763$	0,04744	$\bar{2},87306 94823 6237$	4744	3.67614 46803 5621
$\bar{9},12683 86414 0960$	0,04745	$\bar{2},87316 13585 9040$	4745	3.67623 62167 6331
$\bar{9},12674 67843 9868$	0,04746	$\bar{2},87325 32156 0132$	4746	3.67632 77338 8132
$\bar{9},12665 49465 9673$	0,04747	$\bar{2},87334 50534 0327$	4747	3.67641 92317 1836
$\bar{9},12656 31279 9563$	0,04748	$\bar{2},87343 68720 0437$	4748	3.67651 07102 8255
$\bar{9},12647 13285 8726$	0,04749	$\bar{2},87352 86714 1274$	4749	3.67660 21695 8202
$\bar{9},12637 95483 6351$	0,04750	$\bar{2},87362 04516 3649$	4750	3.67669 36096 2487

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},12637 95483 6351$	0,04750	$\bar{2},87362 04516 3649$	4750	3.67669 36096 2487
$\bar{9},12628 77873 1627$	0,04751	$\bar{2},87371 22126 8373$	4751	3.67678 50304 1921
$\bar{9},12619 60454 3744$	0,04752	$\bar{2},87380 39545 6256$	4752	3.67687 64319 7314
$\bar{9},12610 43227 1892$	0,04753	$\bar{2},87389 56772 8108$	4753	3.67696 78142 9476
$\bar{9},12601 26191 5263$	0,04754	$\bar{2},87398 73808 4737$	4754	3.67705 91773 9216
$\bar{9},12592 09347 3046$	0,04755	$\bar{2},87407 90652 6954$	4755	3.67715 05212 7343
$\bar{9},12582 92694 4435$	0,04756	$\bar{2},87417 07305 5565$	4756	3.67724 18459 4665
$\bar{9},12573 76232 8621$	0,04757	$\bar{2},87426 23767 1379$	4757	3.67733 31514 1990
$\bar{9},12564 59962 4798$	0,04758	$\bar{2},87435 40037 5202$	4758	3.67742 44377 0125
$\bar{9},12555 43883 2158$	0,04759	$\bar{2},87444 56116 7842$	4759	3.67751 57047 9876
$\bar{9},12546 27994 9895$	0,04760	$\bar{2},87453 72005 0105$	4760	3.67760 69527 2049
$\bar{9},12537 12297 7205$	0,04761	$\bar{2},87462 87702 2795$	4761	3.67769 81814 7451
$\bar{9},12527 96791 3281$	0,04762	$\bar{2},87472 03208 6719$	4762	3.67778 93910 6886
$\bar{9},12518 81475 7319$	0,04763	$\bar{2},87481 18524 2681$	4763	3.67788 05815 1159
$\bar{9},12509 66350 8515$	0,04764	$\bar{2},87490 33649 1485$	4764	3.67797 17528 1074
$\bar{9},12500 51416 6066$	0,04765	$\bar{2},87499 48583 3934$	4765	3.67806 29049 7435
$\bar{9},12491 36672 9167$	0,04766	$\bar{2},87508 63327 0833$	4766	3.67815 40380 1044
$\bar{9},12482 22119 7018$	0,04767	$\bar{2},87517 77880 2982$	4767	3.67824 51519 2704
$\bar{9},12473 07756 8814$	0,04768	$\bar{2},87526 92243 1186$	4768	3.67833 62467 3218
$\bar{9},12463 93584 3756$	0,04769	$\bar{2},87536 06415 6244$	4769	3.67842 73224 3387
$\bar{9},12454 79602 1041$	0,04770	$\bar{2},87545 20397 8959$	4770	3.67851 83790 4011
$\bar{9},12445 65809 9870$	0,04771	$\bar{2},87554 34190 0130$	4771	3.67860 94165 5893
$\bar{9},12436 52207 9442$	0,04772	$\bar{2},87563 47792 0558$	4772	3.67870 04349 9830
$\bar{9},12427 38795 8958$	0,04773	$\bar{2},87572 61204 1042$	4773	3.67879 14343 6624
$\bar{9},12418 25573 7618$	0,04774	$\bar{2},87581 74426 2382$	4774	3.67888 24146 7074
$\bar{9},12409 12541 4623$	0,04775	$\bar{2},87590 87458 5377$	4775	3.67897 33759 1977
$\bar{9},12399 99698 9177$	0,04776	$\bar{2},87600 00301 0823$	4776	3.67906 43181 2131
$\bar{9},12390 87046 0481$	0,04777	$\bar{2},87609 12953 9519$	4777	3.67915 52412 8335
$\bar{9},12381 74582 7738$	0,04778	$\bar{2},87618 25417 2262$	4778	3.67924 61454 1386
$\bar{9},12372 62309 0152$	0,04779	$\bar{2},87627 37690 9848$	4779	3.67933 70305 2079
$\bar{9},12363 50224 6926$	0,04780	$\bar{2},87636 49775 3074$	4780	3.67942 78966 1212
$\bar{9},12354 38329 7266$	0,04781	$\bar{2},87645 61670 2734$	4781	3.67951 87436 9579
$\bar{9},12345 26624 0375$	0,04782	$\bar{2},87654 73375 9625$	4782	3.67960 95717 7976
$\bar{9},12336 15107 5459$	0,04783	$\bar{2},87663 84892 4541$	4783	3.67970 03808 7196
$\bar{9},12327 03780 1725$	0,04784	$\bar{2},87672 96219 8275$	4784	3.67979 11709 8035
$\bar{9},12317 92641 8379$	0,04785	$\bar{2},87682 07358 1621$	4785	3.67988 19421 1286
$\bar{9},12308 81692 4627$	0,04786	$\bar{2},87691 18307 5373$	4786	3.67997 26942 7742
$\bar{9},12299 70931 9677$	0,04787	$\bar{2},87700 29068 0323$	4787	3.68006 34274 8195
$\bar{9},12290 60360 2737$	0,04788	$\bar{2},87709 39639 7263$	4788	3.68015 41417 3437
$\bar{9},12281 49977 3015$	0,04789	$\bar{2},87718 50022 6985$	4789	3.68024 48370 4261
$\bar{9},12272 39782 9721$	0,04790	$\bar{2},87727 60217 0279$	4790	3.68033 55134 1456
$\bar{9},12263 29777 2063$	0,04791	$\bar{2},87736 70222 7937$	4791	3.68042 61708 5815
$\bar{9},12254 19959 9251$	0,04792	$\bar{2},87745 80040 0749$	4792	3.68051 68093 8125
$\bar{9},12245 10331 0497$	0,04793	$\bar{2},87754 89668 9503$	4793	3.68060 74289 9179
$\bar{9},12236 00890 5010$	0,04794	$\bar{2},87763 99109 4990$	4794	3.68069 80296 9764
$\bar{9},12226 91638 2003$	0,04795	$\bar{2},87773 08361 7997$	4795	3.68078 86115 0668
$\bar{9},12217 82574 0687$	0,04796	$\bar{2},87782 17425 9313$	4796	3.68087 91744 2681
$\bar{9},12208 73698 0274$	0,04797	$\bar{2},87791 26301 9726$	4797	3.68096 97184 6590
$\bar{9},12199 65009 9977$	0,04798	$\bar{2},87800 34990 0023$	4798	3.68106 02436 3181
$\bar{9},12190 56509 9010$	0,04799	$\bar{2},87809 43490 0990$	4799	3.68115 07499 3242
$\bar{9},12181 48197 6586$	0,04800	$\bar{2},87818 51802 3414$	4800	3.68124 12373 7559

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},12181 48197 6586$	0,04800	$\bar{2},87818 51802 3414$	4800	$3.68124 12373 7559$
$\bar{9},12172 40073 1921$	0,04801	$\bar{2},87827 59926 8079$	4801	$3.68133 17059 6917$
$\bar{9},12163 32136 4227$	0,04802	$\bar{2},87836 67863 5773$	4802	$3.68142 21557 2101$
$\bar{9},12154 24387 2722$	0,04803	$\bar{2},87845 75612 7278$	4803	$3.68151 25866 3896$
$\bar{9},12145 16825 6621$	0,04804	$\bar{2},87854 83174 3379$	4804	$3.68160 29987 3087$
$\bar{9},12136 09451 5139$	0,04805	$\bar{2},87863 90548 4861$	4805	$3.68169 33920 0456$
$\bar{9},12127 02264 7494$	0,04806	$\bar{2},87872 97735 2506$	4806	$3.68178 37664 6788$
$\bar{9},12117 95265 2904$	0,04807	$\bar{2},87882 04734 7096$	4807	$3.68187 41221 2865$
$\bar{9},12108 88453 0585$	0,04808	$\bar{2},87891 11546 9415$	4808	$3.68196 44589 9468$
$\bar{9},12099 81827 9756$	0,04809	$\bar{2},87900 18172 0244$	4809	$3.68205 47770 7381$
$\bar{9},12090 75389 9636$	0,04810	$\bar{2},87909 24610 0364$	4810	$3.68214 50763 7383$
$\bar{9},12081 69138 9444$	0,04811	$\bar{2},87918 30861 0556$	4811	$3.68223 53569 0256$
$\bar{9},12072 63074 8400$	0,04812	$\bar{2},87927 36925 1600$	4812	$3.68232 56186 6781$
$\bar{9},12063 57197 5724$	0,04813	$\bar{2},87936 42802 4276$	4813	$3.68241 58616 7736$
$\bar{9},12054 51507 0636$	0,04814	$\bar{2},87945 48492 9364$	4814	$3.68250 60859 3901$
$\bar{9},12045 46003 2358$	0,04815	$\bar{2},87954 53996 7642$	4815	$3.68259 62914 6055$
$\bar{9},12036 40686 0112$	0,04816	$\bar{2},87963 59313 9888$	4816	$3.68268 64782 4977$
$\bar{9},12027 35555 3119$	0,04817	$\bar{2},87972 64444 6881$	4817	$3.68277 66463 1443$
$\bar{9},12018 30611 0602$	0,04818	$\bar{2},87981 69388 9398$	4818	$3.68286 67956 6232$
$\bar{9},12009 25853 1785$	0,04819	$\bar{2},87990 74146 8215$	4819	$3.68295 69263 0121$
$\bar{9},12000 21281 5890$	0,04820	$\bar{2},87999 78718 4110$	4820	$3.68304 70382 3885$
$\bar{9},11991 16896 2142$	0,04821	$\bar{2},88008 83103 7858$	4821	$3.68313 71314 8301$
$\bar{9},11982 12696 9766$	0,04822	$\bar{2},88017 87303 0234$	4822	$3.68322 72060 4143$
$\bar{9},11973 08683 7987$	0,04823	$\bar{2},88026 91316 2013$	4823	$3.68331 72619 2188$
$\bar{9},11964 04856 6029$	0,04824	$\bar{2},88035 95143 3971$	4824	$3.68340 72991 3209$
$\bar{9},11955 01215 3120$	0,04825	$\bar{2},88044 98784 6880$	4825	$3.68349 73176 7981$
$\bar{9},11945 97759 8485$	0,04826	$\bar{2},88054 02240 1515$	4826	$3.68358 73175 7277$
$\bar{9},11936 94490 1352$	0,04827	$\bar{2},88063 05509 8648$	4827	$3.68367 72988 1869$
$\bar{9},11927 91406 0947$	0,04828	$\bar{2},88072 08593 9053$	4828	$3.68376 72614 2531$
$\bar{9},11918 88507 6500$	0,04829	$\bar{2},88081 11492 3500$	4829	$3.68385 72054 0035$
$\bar{9},11909 85794 7237$	0,04830	$\bar{2},88090 14205 2763$	4830	$3.68394 71307 5151$
$\bar{9},11900 83267 2389$	0,04831	$\bar{2},88099 16732 7611$	4831	$3.68403 70374 8652$
$\bar{9},11891 80925 1185$	0,04832	$\bar{2},88108 19074 8815$	4832	$3.68412 69256 1308$
$\bar{9},11882 78768 2853$	0,04833	$\bar{2},88117 21231 7147$	4833	$3.68421 67951 3888$
$\bar{9},11873 76796 6626$	0,04834	$\bar{2},88126 23203 3374$	4834	$3.68430 66460 7163$
$\bar{9},11864 75010 1733$	0,04835	$\bar{2},88135 24989 8267$	4835	$3.68439 64784 1902$
$\bar{9},11855 73408 7405$	0,04836	$\bar{2},88144 26591 2595$	4836	$3.68448 62921 8873$
$\bar{9},11846 71992 2875$	0,04837	$\bar{2},88153 28007 7125$	4837	$3.68457 60873 8846$
$\bar{9},11837 70760 7375$	0,04838	$\bar{2},88162 29239 2625$	4838	$3.68466 58640 2586$
$\bar{9},11828 69714 0137$	0,04839	$\bar{2},88171 30285 9863$	4839	$3.68475 56221 0862$
$\bar{9},11819 68852 0395$	0,04840	$\bar{2},88180 31147 9605$	4840	$3.68484 53616 4441$
$\bar{9},11810 68174 7382$	0,04841	$\bar{2},88189 31825 2618$	4841	$3.68493 50826 4089$
$\bar{9},11801 67682 0332$	0,04842	$\bar{2},88198 32317 9668$	4842	$3.68502 47851 0571$
$\bar{9},11792 67373 8480$	0,04843	$\bar{2},88207 32626 1520$	4843	$3.68511 44690 4654$
$\bar{9},11783 67250 1062$	0,04844	$\bar{2},88216 32749 8938$	4844	$3.68520 41344 7101$
$\bar{9},11774 67310 7312$	0,04845	$\bar{2},88225 32689 2688$	4845	$3.68529 37813 8678$
$\bar{9},11765 67555 6466$	0,04846	$\bar{2},88234 32444 3534$	4846	$3.68538 34098 0149$
$\bar{9},11756 67984 7762$	0,04847	$\bar{2},88243 32015 2238$	4847	$3.68547 30197 2276$
$\bar{9},11747 68598 0435$	0,04848	$\bar{2},88252 31401 9565$	4848	$3.68556 26111 5823$
$\bar{9},11738 69395 3725$	0,04849	$\bar{2},88261 30604 6275$	4849	$3.68565 21841 1552$
$\bar{9},11729 70376 6867$	0,04850	$\bar{2},88270 29623 3133$	4850	$3.68574 17386 0226$

Tables du cadastre, volume 14b (D. Roegel, 2010)

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},11729,70376,6867$	0,04850	$\bar{2},88270,29623,3133$	4850	$3.68574,17386,0226$
$\bar{9},11720,71541,9101$	0,04851	$\bar{2},88279,28458,0899$	4851	$3.68583,12746,2606$
$\bar{9},11711,72890,9666$	0,04852	$\bar{2},88288,27109,0334$	4852	$3.68592,07921,9454$
$\bar{9},11702,74423,7801$	0,04853	$\bar{2},88297,25576,2199$	4853	$3.68601,02913,1529$
$\bar{9},11693,76140,2746$	0,04854	$\bar{2},88306,23859,7254$	4854	$3.68609,97719,9592$
$\bar{9},11684,78040,3741$	0,04855	$\bar{2},88315,21959,6259$	4855	$3.68618,92342,4402$
$\bar{9},11675,80124,0026$	0,04856	$\bar{2},88324,19875,9974$	4856	$3.68627,86780,6720$
$\bar{9},11666,82391,0844$	0,04857	$\bar{2},88333,17608,9156$	4857	$3.68636,81034,7304$
$\bar{9},11657,84841,5435$	0,04858	$\bar{2},88342,15158,4565$	4858	$3.68645,75104,6911$
$\bar{9},11648,87475,3042$	0,04859	$\bar{2},88351,12524,6958$	4859	$3.68654,68990,6301$
$\bar{9},11639,90292,2907$	0,04860	$\bar{2},88360,09707,7093$	4860	$3.68663,62692,6229$
$\bar{9},11630,93292,4274$	0,04861	$\bar{2},88369,06707,5726$	4861	$3.68672,56210,7454$
$\bar{9},11621,96475,6386$	0,04862	$\bar{2},88378,03524,3614$	4862	$3.68681,49545,0732$
$\bar{9},11612,99841,8486$	0,04863	$\bar{2},88387,00158,1514$	4863	$3.68690,42695,6818$
$\bar{9},11604,03390,9820$	0,04864	$\bar{2},88395,96609,0180$	4864	$3.68699,35662,6468$
$\bar{9},11595,07122,9633$	0,04865	$\bar{2},88404,92877,0367$	4865	$3.68708,28446,0437$
$\bar{9},11586,11037,7169$	0,04866	$\bar{2},88413,88962,2831$	4866	$3.68717,21045,9480$
$\bar{9},11577,15135,1676$	0,04867	$\bar{2},88422,84864,8324$	4867	$3.68726,13462,4351$
$\bar{9},11568,19415,2398$	0,04868	$\bar{2},88431,80584,7602$	4868	$3.68735,05695,5803$
$\bar{9},11559,23877,8583$	0,04869	$\bar{2},88440,76122,1417$	4869	$3.68743,97745,4589$
$\bar{9},11550,28522,9478$	0,04870	$\bar{2},88449,71477,0522$	4870	$3.68752,89612,1463$
$\bar{9},11541,33350,4330$	0,04871	$\bar{2},88458,66649,5670$	4871	$3.68761,81295,7177$
$\bar{9},11532,38360,2389$	0,04872	$\bar{2},88467,61639,7611$	4872	$3.68770,72796,2482$
$\bar{9},11523,43552,2903$	0,04873	$\bar{2},88476,56447,7097$	4873	$3.68779,64113,8129$
$\bar{9},11514,48926,5120$	0,04874	$\bar{2},88485,51073,4880$	4874	$3.68788,55248,4871$
$\bar{9},11505,54482,8291$	0,04875	$\bar{2},88494,45517,1709$	4875	$3.68797,46200,3456$
$\bar{9},11496,60221,1665$	0,04876	$\bar{2},88503,39778,8335$	4876	$3.68806,36969,4634$
$\bar{9},11487,66141,4493$	0,04877	$\bar{2},88512,33858,5507$	4877	$3.68815,27555,9157$
$\bar{9},11478,72243,6026$	0,04878	$\bar{2},88521,27756,3974$	4878	$3.68824,17959,7771$
$\bar{9},11469,78527,5515$	0,04879	$\bar{2},88530,21472,4485$	4879	$3.68833,08181,1227$
$\bar{9},11460,84993,2212$	0,04880	$\bar{2},88539,15006,7788$	4880	$3.68841,98220,0271$
$\bar{9},11451,91640,5370$	0,04881	$\bar{2},88548,08359,4630$	4881	$3.68850,88076,5652$
$\bar{9},11442,98469,4241$	0,04882	$\bar{2},88557,01530,5759$	4882	$3.68859,77750,8117$
$\bar{9},11434,05479,8078$	0,04883	$\bar{2},88565,94520,1922$	4883	$3.68868,67242,8412$
$\bar{9},11425,12671,6136$	0,04884	$\bar{2},88574,87328,3864$	4884	$3.68877,56552,7284$
$\bar{9},11416,20044,7669$	0,04885	$\bar{2},88583,79955,2331$	4885	$3.68886,45680,5479$
$\bar{9},11407,27599,1930$	0,04886	$\bar{2},88592,72400,8070$	4886	$3.68895,34626,3742$
$\bar{9},11398,35334,8176$	0,04887	$\bar{2},88601,64665,1824$	4887	$3.68904,23390,2817$
$\bar{9},11389,43251,5661$	0,04888	$\bar{2},88610,56748,4339$	4888	$3.68913,11972,3450$
$\bar{9},11380,51349,3642$	0,04889	$\bar{2},88619,48650,6358$	4889	$3.68922,00372,6384$
$\bar{9},11371,59628,1376$	0,04890	$\bar{2},88628,40371,8624$	4890	$3.68930,88591,2362$
$\bar{9},11362,68087,8118$	0,04891	$\bar{2},88637,31912,1882$	4891	$3.68939,76628,2128$
$\bar{9},11353,76728,3127$	0,04892	$\bar{2},88646,23271,6873$	4892	$3.68948,64483,6425$
$\bar{9},11344,85549,5661$	0,04893	$\bar{2},88655,14450,4339$	4893	$3.68957,52157,5994$
$\bar{9},11335,94551,4977$	0,04894	$\bar{2},88664,05448,5023$	4894	$3.68966,39650,1577$
$\bar{9},11327,03734,0334$	0,04895	$\bar{2},88672,96265,9666$	4895	$3.68975,26961,3916$
$\bar{9},11318,13097,0992$	0,04896	$\bar{2},88681,86902,9008$	4896	$3.68984,14091,3750$
$\bar{9},11309,22640,6211$	0,04897	$\bar{2},88690,77359,3789$	4897	$3.68993,01040,1822$
$\bar{9},11300,32364,5249$	0,04898	$\bar{2},88699,67635,4751$	4898	$3.69001,87807,8870$
$\bar{9},11291,42268,7369$	0,04899	$\bar{2},88708,57731,2631$	4899	$3.69010,74394,5633$
$\bar{9},11282,52353,1830$	0,04900	$\bar{2},88717,47646,8170$	4900	$3.69019,60800,2851$

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$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},11282 52353 1830$	0,04900	$\bar{2},88717 47646 8170$	4900	3.69019 60800 2851
$\bar{9},11273 62617 7895$	0,04901	$\bar{2},88726 37382 2105$	4901	3.69028 47025 1263
$\bar{9},11264 73062 4825$	0,04902	$\bar{2},88735 26937 5175$	4902	3.69037 33069 1606
$\bar{9},11255 83687 1882$	0,04903	$\bar{2},88744 16312 8118$	4903	3.69046 18932 4618
$\bar{9},11246 94491 8330$	0,04904	$\bar{2},88753 05508 1670$	4904	3.69055 04615 1036
$\bar{9},11238 05476 3432$	0,04905	$\bar{2},88761 94523 6568$	4905	3.69063 90117 1597
$\bar{9},11229 16640 6451$	0,04906	$\bar{2},88770 83359 3549$	4906	3.69072 75438 7037
$\bar{9},11220 27984 6652$	0,04907	$\bar{2},88779 72015 3348$	4907	3.69081 60579 8092
$\bar{9},11211 39508 3299$	0,04908	$\bar{2},88788 60491 6701$	4908	3.69090 45540 5497
$\bar{9},11202 51211 5658$	0,04909	$\bar{2},88797 48788 4342$	4909	3.69099 30320 9987
$\bar{9},11193 63094 2993$	0,04910	$\bar{2},88806 36905 7007$	4910	3.69108 14921 2297
$\bar{9},11184 75156 4571$	0,04911	$\bar{2},88815 24843 5429$	4911	3.69116 99341 3160
$\bar{9},11175 87397 9658$	0,04912	$\bar{2},88824 12602 0342$	4912	3.69125 83581 3311
$\bar{9},11166 99818 7521$	0,04913	$\bar{2},88833 00181 2479$	4913	3.69134 67641 3482
$\bar{9},11158 12418 7427$	0,04914	$\bar{2},88841 87581 2573$	4914	3.69143 51521 4406
$\bar{9},11149 25197 8645$	0,04915	$\bar{2},88850 74802 1355$	4915	3.69152 35221 6815
$\bar{9},11140 38156 0441$	0,04916	$\bar{2},88859 61843 9559$	4916	3.69161 18742 1442
$\bar{9},11131 51293 2086$	0,04917	$\bar{2},88868 48706 7914$	4917	3.69170 02082 9016
$\bar{9},11122 64609 2848$	0,04918	$\bar{2},88877 35390 7152$	4918	3.69178 85244 0270
$\bar{9},11113 78104 1997$	0,04919	$\bar{2},88886 21895 8003$	4919	3.69187 68225 5933
$\bar{9},11104 91777 8802$	0,04920	$\bar{2},88895 08222 1198$	4920	3.69196 51027 6736
$\bar{9},11096 05630 2534$	0,04921	$\bar{2},88903 94369 7466$	4921	3.69205 33650 3408
$\bar{9},11087 19661 2463$	0,04922	$\bar{2},88912 80338 7537$	4922	3.69214 16093 6678
$\bar{9},11078 33870 7863$	0,04923	$\bar{2},88921 66129 2137$	4923	3.69222 98357 7276
$\bar{9},11069 48258 8003$	0,04924	$\bar{2},88930 51741 1997$	4924	3.69231 80442 5928
$\bar{9},11060 62825 2156$	0,04925	$\bar{2},88939 37174 7844$	4925	3.69240 62348 3363
$\bar{9},11051 77569 9595$	0,04926	$\bar{2},88948 22430 0405$	4926	3.69249 44075 0308
$\bar{9},11042 92492 9593$	0,04927	$\bar{2},88957 07507 0407$	4927	3.69258 25622 7491
$\bar{9},11034 07594 1423$	0,04928	$\bar{2},88965 92405 8577$	4928	3.69267 06991 5637
$\bar{9},11025 22873 4360$	0,04929	$\bar{2},88974 77126 5640$	4929	3.69275 88181 5472
$\bar{9},11016 38330 7678$	0,04930	$\bar{2},88983 61669 2322$	4930	3.69284 69192 7723
$\bar{9},11007 53966 0652$	0,04931	$\bar{2},88992 46033 9348$	4931	3.69293 50025 3114
$\bar{9},10998 69779 2556$	0,04932	$\bar{2},89001 30220 7444$	4932	3.69302 30679 2369
$\bar{9},10989 85770 2667$	0,04933	$\bar{2},89010 14229 7333$	4933	3.69311 11154 6214
$\bar{9},10981 01939 0262$	0,04934	$\bar{2},89018 98060 9738$	4934	3.69319 91451 5372
$\bar{9},10972 18285 4616$	0,04935	$\bar{2},89027 81714 5384$	4935	3.69328 71570 0566
$\bar{9},10963 34809 5006$	0,04936	$\bar{2},89036 65190 4994$	4936	3.69337 51510 2519
$\bar{9},10954 51511 0711$	0,04937	$\bar{2},89045 48488 9289$	4937	3.69346 31272 1953
$\bar{9},10945 68390 1007$	0,04938	$\bar{2},89054 31609 8993$	4938	3.69355 10855 9591
$\bar{9},10936 85446 5175$	0,04939	$\bar{2},89063 14553 4825$	4939	3.69363 90261 6155
$\bar{9},10928 02680 2491$	0,04940	$\bar{2},89071 97319 7509$	4940	3.69372 69489 2365
$\bar{9},10919 20091 2236$	0,04941	$\bar{2},89080 79908 7764$	4941	3.69381 48538 8942
$\bar{9},10910 37679 3689$	0,04942	$\bar{2},89089 62320 6311$	4942	3.69390 27410 6606
$\bar{9},10901 55444 6131$	0,04943	$\bar{2},89098 44555 3869$	4943	3.69399 06104 6078
$\bar{9},10892 73386 8842$	0,04944	$\bar{2},89107 26613 1158$	4944	3.69407 84620 8076
$\bar{9},10883 91506 1102$	0,04945	$\bar{2},89116 08493 8898$	4945	3.69416 62959 3320
$\bar{9},10875 09802 2194$	0,04946	$\bar{2},89124 90197 7806$	4946	3.69425 41120 2528
$\bar{9},10866 28275 1399$	0,04947	$\bar{2},89133 71724 8601$	4947	3.69434 19103 6418
$\bar{9},10857 46924 8000$	0,04948	$\bar{2},89142 53075 2000$	4948	3.69442 96909 5708
$\bar{9},10848 65751 1279$	0,04949	$\bar{2},89151 34248 8721$	4949	3.69451 74538 1116
$\bar{9},10839 84754 0520$	0,04950	$\bar{2},89160 15245 9480$	4950	3.69460 51989 3357

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

$\log \cot x =$ $\mathcal{A}' - \log x$	Arc	$\log \tan x =$ $\log x - \mathcal{A}'$	N	$\log x$
$\bar{9},10839,84754,0520$	0,04950	$\bar{2},89160,15245,9480$	4950	$3.69460,51989,3357$
$\bar{9},10831,03933,5006$	0,04951	$\bar{2},89168,96066,4994$	4951	$3.69469,29263,3148$
$\bar{9},10822,23289,4021$	0,04952	$\bar{2},89177,76710,5979$	4952	$3.69478,06360,1206$
$\bar{9},10813,42821,6849$	0,04953	$\bar{2},89186,57178,3151$	4953	$3.69486,83279,8246$
$\bar{9},10804,62530,2776$	0,04954	$\bar{2},89195,37469,7224$	4954	$3.69495,60022,4982$
$\bar{9},10795,82415,1088$	0,04955	$\bar{2},89204,17584,8912$	4955	$3.69504,36588,2129$
$\bar{9},10787,02476,1068$	0,04956	$\bar{2},89212,97523,8932$	4956	$3.69513,12977,0403$
$\bar{9},10778,22713,2005$	0,04957	$\bar{2},89221,77286,7995$	4957	$3.69521,89189,0515$
$\bar{9},10769,43126,3185$	0,04958	$\bar{2},89230,56873,6815$	4958	$3.69530,65224,3180$
$\bar{9},10760,63715,3894$	0,04959	$\bar{2},89239,36284,6106$	4959	$3.69539,41082,9111$
$\bar{9},10751,84480,3420$	0,04960	$\bar{2},89248,15519,6580$	4960	$3.69548,16764,9020$
$\bar{9},10743,05421,1051$	0,04961	$\bar{2},89256,94578,8949$	4961	$3.69556,92270,3619$
$\bar{9},10734,26537,6076$	0,04962	$\bar{2},89265,73462,3924$	4962	$3.69565,67599,3619$
$\bar{9},10725,47829,7783$	0,04963	$\bar{2},89274,52170,2217$	4963	$3.69574,42751,9732$
$\bar{9},10716,69297,5462$	0,04964	$\bar{2},89283,30702,4538$	4964	$3.69583,17728,2669$
$\bar{9},10707,90940,8401$	0,04965	$\bar{2},89292,09059,1599$	4965	$3.69591,92528,3140$
$\bar{9},10699,12759,5892$	0,04966	$\bar{2},89300,87240,4108$	4966	$3.69600,67152,1855$
$\bar{9},10690,34753,7225$	0,04967	$\bar{2},89309,65246,2775$	4967	$3.69609,41599,9522$
$\bar{9},10681,56923,1691$	0,04968	$\bar{2},89318,43076,8309$	4968	$3.69618,15871,6852$
$\bar{9},10672,79267,8581$	0,04969	$\bar{2},89327,20732,1419$	4969	$3.69626,89967,4553$
$\bar{9},10664,01787,7186$	0,04970	$\bar{2},89335,98212,2814$	4970	$3.69635,63887,3333$
$\bar{9},10655,24482,6800$	0,04971	$\bar{2},89344,75517,3200$	4971	$3.69644,37631,3900$
$\bar{9},10646,47352,6715$	0,04972	$\bar{2},89353,52647,3285$	4972	$3.69653,11199,6961$
$\bar{9},10637,70397,6223$	0,04973	$\bar{2},89362,29602,3777$	4973	$3.69661,84592,3222$
$\bar{9},10628,93617,4619$	0,04974	$\bar{2},89371,06382,5381$	4974	$3.69670,57809,3392$
$\bar{9},10620,17012,1196$	0,04975	$\bar{2},89379,82987,8804$	4975	$3.69679,30850,8174$
$\bar{9},10611,40581,5249$	0,04976	$\bar{2},89388,59418,4751$	4976	$3.69688,03716,8276$
$\bar{9},10602,64325,6073$	0,04977	$\bar{2},89397,35674,3927$	4977	$3.69696,76407,4402$
$\bar{9},10593,88244,2962$	0,04978	$\bar{2},89406,11755,7038$	4978	$3.69705,48922,7257$
$\bar{9},10585,12337,5212$	0,04979	$\bar{2},89414,87662,4788$	4979	$3.69714,21262,7546$
$\bar{9},10576,36605,2120$	0,04980	$\bar{2},89423,63394,7880$	4980	$3.69722,93427,5972$
$\bar{9},10567,61047,2982$	0,04981	$\bar{2},89432,38952,7018$	4981	$3.69731,65417,3238$
$\bar{9},10558,85663,7095$	0,04982	$\bar{2},89441,14336,2905$	4982	$3.69740,37232,0049$
$\bar{9},10550,10454,3755$	0,04983	$\bar{2},89449,89545,6245$	4983	$3.69749,08871,7106$
$\bar{9},10541,35419,2262$	0,04984	$\bar{2},89458,64580,7738$	4984	$3.69757,80336,5111$
$\bar{9},10532,60558,1913$	0,04985	$\bar{2},89467,39441,8087$	4985	$3.69766,51626,4767$
$\bar{9},10523,85871,2006$	0,04986	$\bar{2},89476,14128,7994$	4986	$3.69775,22741,6775$
$\bar{9},10515,11358,1841$	0,04987	$\bar{2},89484,88641,8159$	4987	$3.69783,93682,1836$
$\bar{9},10506,37019,0717$	0,04988	$\bar{2},89493,62980,9283$	4988	$3.69792,64448,0651$
$\bar{9},10497,62853,7934$	0,04989	$\bar{2},89502,37146,2066$	4989	$3.69801,35039,3918$
$\bar{9},10488,88862,2793$	0,04990	$\bar{2},89511,11137,7207$	4990	$3.69810,05456,2339$
$\bar{9},10480,15044,4594$	0,04991	$\bar{2},89519,84955,5406$	4991	$3.69818,75698,6612$
$\bar{9},10471,41400,2637$	0,04992	$\bar{2},89528,58599,7363$	4992	$3.69827,45766,7437$
$\bar{9},10462,67929,6226$	0,04993	$\bar{2},89537,32070,3774$	4993	$3.69836,15660,5511$
$\bar{9},10453,94632,4661$	0,04994	$\bar{2},89546,05367,5339$	4994	$3.69844,85380,1533$
$\bar{9},10445,21508,7245$	0,04995	$\bar{2},89554,78491,2755$	4995	$3.69853,54925,6200$
$\bar{9},10436,48558,3280$	0,04996	$\bar{2},89563,51441,6720$	4996	$3.69862,24297,0210$
$\bar{9},10427,75781,2071$	0,04997	$\bar{2},89572,24218,7929$	4997	$3.69870,93494,4259$
$\bar{9},10419,03177,2921$	0,04998	$\bar{2},89580,96822,7079$	4998	$3.69879,62517,9043$
$\bar{9},10410,30746,5133$	0,04999	$\bar{2},89589,69253,4867$	4999	$3.69888,31367,5259$
$\bar{9},10401,58488,8013$	0,05000	$\bar{2},89598,41511,1987$	5000	$3.69897,00043,3602$

Tables du cadastre, volume 14b (D. Roegel, 2010)

Partie 3:

**logarithmes des tangentes des arcs de 0.05 à 0.20
(valeurs interpolées)**

Third part:

**logarithms of tangents from 0.05 to 0.20
(interpolated values)**

Tables du cadastre, volume 14b (D. Roegel, 2010)

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05000	2,89598,41511,1987	8,72084,7148,20	172,9277,45,47	694,27,11,04	41,62,51,28	3,32,70,6	33,2,34	40
0,05001	2,89607,13595,9135	8,71911,7870,75	172,8583,18,36	693,85,48,53	41,59,18,57	3,32,37,4	33,1,94	40
0,05002	2,89615,85507,7006	8,71738,9287,57	172,7889,32,87	693,43,89,34	41,55,86,20	3,32,04,2	33,1,54	40
0,05003	2,89624,57246,6294	8,71566,1398,24	172,7195,88,98	693,02,33,48	41,52,54,16	3,31,71,0	33,1,14	40
0,05004	2,89633,28812,7692	8,71393,4202,35	172,6502,86,65	692,60,80,94	41,49,22,45	3,31,37,9	33,0,74	40
0,05005	2,89642,00206,1894	8,71220,7699,48	172,5810,25,84	692,19,31,72	41,45,91,07	3,31,04,8	33,0,34	40
0,05006	2,89650,71426,9593	8,71048,1889,22	172,5118,06,52	691,77,85,81	41,42,60,02	3,30,71,8	32,9,94	40
0,05007	2,89659,42475,1482	8,70875,6771,15	172,4426,28,66	691,36,43,21	41,39,29,30	3,30,38,8	32,9,54	40
0,05008	2,89668,13350,8253	8,70703,2344,86	172,3734,92,23	690,95,03,92	41,35,98,91	3,30,05,8	32,9,14	40
0,05009	2,89676,84054,0598	8,70530,8609,94	172,3043,97,19	690,53,67,93	41,32,68,85	3,29,72,9	32,8,74	40
0,05010	2,89685,54584,9208	8,70358,5565,97	172,2353,43,51	690,12,35,24	41,29,39,12	3,29,40,0	32,8,34	40
0,05011	2,89694,24943,4774	8,70186,3212,53	172,1663,31,16	689,71,05,85	41,26,09,72	3,29,07,2	32,7,94	40
0,05012	2,89702,95129,7987	8,70014,1549,22	172,0973,60,10	689,29,79,75	41,22,80,65	3,28,74,4	32,7,54	40
0,05013	2,89711,65143,9536	8,69842,0575,62	172,0284,30,30	688,88,56,94	41,19,51,91	3,28,41,6	32,7,14	40
0,05014	2,89720,34986,0112	8,69670,0291,32	171,9595,41,73	688,47,37,42	41,16,23,49	3,28,08,9	32,6,74	40
0,05015	2,89729,04656,0403	8,69498,0695,90	171,8906,94,36	688,06,21,19	41,12,95,40	3,27,76,2	32,6,34	40
0,05016	2,89737,74154,1099	8,69326,1788,96	171,8218,88,15	687,65,08,24	41,09,67,64	3,27,43,6	32,5,94	40
0,05017	2,89746,43480,2888	8,69154,3570,08	171,7531,23,07	687,23,98,56	41,06,40,20	3,27,11,0	32,5,54	40
0,05018	2,89755,12634,6458	8,68982,6038,85	171,6843,99,08	686,82,92,16	41,03,13,09	3,26,78,4	32,5,14	40
0,05019	2,89763,81617,2497	8,68810,9194,86	171,6157,16,16	686,41,89,03	40,99,86,31	3,26,45,9	32,4,74	40
0,05020	2,89772,50428,1692	8,68639,3037,70	171,5470,74,27	686,00,89,17	40,96,59,85	3,26,13,4	32,4,34	40
0,05021	2,89781,19067,4730	8,68467,7566,96	171,4784,73,38	685,59,92,57	40,93,33,72	3,25,81,0	32,3,94	40
0,05022	2,89789,87535,2297	8,68296,2782,23	171,4099,13,45	685,18,99,23	40,90,07,91	3,25,48,6	32,3,54	40
0,05023	2,89798,55831,5079	8,68124,8683,10	171,3413,94,46	684,78,09,15	40,86,82,42	3,25,16,2	32,3,14	40
0,05024	2,89807,23956,3762	8,67953,5269,16	171,2729,16,37	684,37,22,33	40,83,57,26	3,24,83,9	32,2,74	40
0,05025	2,89815,91909,9031	8,67782,2540,00	171,2044,79,15	683,96,38,76	40,80,32,42	3,24,51,6	32,2,34	40
0,05026	2,89824,59692,1571	8,67611,0495,21	171,1360,82,76	683,55,58,44	40,77,07,90	3,24,19,4	32,1,94	40
0,05027	2,89833,27303,2066	8,67439,9134,38	171,0677,27,18	683,14,81,36	40,73,83,71	3,23,87,2	32,1,54	40
0,05028	2,89841,94743,1200	8,67268,8457,11	170,9994,12,37	682,74,07,52	40,70,59,84	3,23,55,0	32,1,14	40
0,05029	2,89850,62011,9657	8,67097,8462,99	170,9311,38,29	682,33,36,92	40,67,36,29	3,23,22,9	32,0,74	40
0,05030	2,89859,29109,8120	8,66926,9151,61	170,8629,04,92	681,92,69,56	40,64,13,06	3,22,90,8	32,0,34	40
0,05031	2,89867,96036,7272	8,66756,0522,56	170,7947,12,22	681,52,05,43	40,60,90,15	3,22,58,8	31,9,94	40
0,05032	2,89876,62792,7795	8,66585,2575,44	170,7265,60,17	681,11,44,53	40,57,67,56	3,22,26,8	31,9,54	40
0,05033	2,89885,29378,0370	8,66414,5309,84	170,6584,48,72	680,70,86,85	40,54,45,29	3,21,94,8	31,9,14	40
0,05034	2,89893,95792,5680	8,66243,8725,35	170,5903,77,85	680,30,32,40	40,51,23,34	3,21,62,9	31,8,74	40
0,05035	2,89902,62036,4405	8,66073,2821,57	170,5223,47,53	679,89,81,17	40,48,01,71	3,21,31,0	31,8,34	40
0,05036	2,89911,28109,7227	8,65902,7598,09	170,4543,57,72	679,49,33,15	40,44,80,40	3,20,99,2	31,7,94	40
0,05037	2,89919,94012,4825	8,65732,3054,51	170,3864,08,39	679,08,88,35	40,41,59,41	3,20,67,4	31,7,54	40
0,05038	2,89928,59744,7880	8,65561,9190,43	170,3184,99,51	678,68,46,76	40,38,38,74	3,20,35,6	31,7,14	40
0,05039	2,89937,25306,7070	8,65391,6005,43	170,2506,31,04	678,28,08,37	40,35,18,38	3,20,03,9	31,6,74	40
0,05040	2,89945,90698,3075	8,65221,3499,12	170,1828,02,96	677,87,73,19	40,31,98,34	3,19,72,2	31,6,34	40
0,05041	2,89954,55919,6574	8,65051,1671,09	170,1150,15,23	677,47,41,21	40,28,78,62	3,19,40,6	31,5,94	40
0,05042	2,89963,20970,8245	8,64881,0520,94	170,0472,67,82	677,07,12,42	40,25,59,21	3,19,09,0	31,5,54	40
0,05043	2,89971,85851,8766	8,64711,0048,26	169,9795,60,70	676,66,86,83	40,22,40,12	3,18,77,4	31,5,14	40
0,05044	2,89980,50562,8814	8,64541,0252,65	169,9118,93,83	676,26,64,43	40,19,21,35	3,18,45,9	31,4,74	40
0,05045	2,89989,15103,9067	8,64371,1133,71	169,8442,67,19	675,86,45,22	40,16,02,89	3,18,14,4	31,4,34	40
0,05046	2,89997,79475,0201	8,64201,2691,04	169,7766,80,74	675,46,29,19	40,12,84,75	3,17,83,0	31,3,94	40
0,05047	2,90006,43676,2892	8,64031,4924,23	169,7091,34,45	675,06,16,34	40,09,66,92	3,17,51,6	31,3,54	40
0,05048	2,90015,07707,7816	8,63861,7832,89	169,6416,28,29	674,66,06,67	40,06,49,40	3,17,20,2	31,3,14	40
0,05049	2,90023,71569,5649	8,63692,1416,61	169,5741,62,22	674,26,00,18	40,03,32,20	3,16,88,9	31,2,74	40
0,05050	2,90032,35261,7066	8,63522,5674,99	169,5067,36,22	673,85,96,86	40,00,15,31	3,16,57,6	31,2,34	40

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05050	$\bar{2},90032,35261,7066$	8,63522,5674,99	169,5067,36,22	673,85,96,86	40,00,15,31	3,16,57,6	31,2,34	40
0,05051	$\bar{2},90040,98784,2741$	8,63353,0607,63	169,4393,50,25	673,45,96,71	39,96,98,73	3,16,26,4	31,1,94	40
0,05052	$\bar{2},90049,62137,3349$	8,63183,6214,13	169,3720,04,28	673,05,99,72	39,93,82,47	3,15,95,2	31,1,54	40
0,05053	$\bar{2},90058,25320,9563$	8,63014,2494,09	169,3046,98,28	672,66,05,90	39,90,66,52	3,15,64,0	31,1,14	40
0,05054	$\bar{2},90066,88335,2057$	8,62844,9447,11	169,2374,32,22	672,26,15,23	39,87,50,88	3,15,32,9	31,0,74	40
0,05055	$\bar{2},90075,51180,1504$	8,62675,7072,79	169,1702,06,07	671,86,27,72	39,84,35,55	3,15,01,8	31,0,34	40
0,05056	$\bar{2},90084,13855,8577$	8,62506,5370,73	169,1030,19,79	671,46,43,36	39,81,20,53	3,14,70,8	30,9,94	40
0,05057	$\bar{2},90092,76362,3948$	8,62337,4340,53	169,0358,73,36	671,06,62,15	39,78,05,82	3,14,39,8	30,9,54	40
0,05058	$\bar{2},90101,38699,8289$	8,62168,3981,80	168,9687,66,74	670,66,84,09	39,74,91,42	3,14,08,8	30,9,14	40
0,05059	$\bar{2},90110,00868,2271$	8,61999,4294,13	168,9016,99,90	670,27,09,18	39,71,77,33	3,13,77,9	30,8,74	40
0,05060	$\bar{2},90118,62867,6565$	8,61830,5277,13	168,8346,72,81	669,87,37,41	39,68,63,55	3,13,47,0	30,8,34	40
0,05061	$\bar{2},90127,24698,1842$	8,61661,6930,40	168,7676,85,44	669,47,68,77	39,65,50,08	3,13,16,2	30,7,94	40
0,05062	$\bar{2},90135,86359,8772$	8,61492,9253,55	168,7007,37,75	669,08,03,27	39,62,36,92	3,12,85,4	30,7,54	40
0,05063	$\bar{2},90144,47852,8026$	8,61324,2246,17	168,6338,29,72	668,68,40,90	39,59,24,07	3,12,54,6	30,7,14	40
0,05064	$\bar{2},90153,09177,0272$	8,61155,5907,87	168,5669,61,31	668,28,81,66	39,56,11,52	3,12,23,9	30,6,74	40
0,05065	$\bar{2},90161,70332,6180$	8,60987,0238,26	168,5001,32,49	667,89,25,54	39,52,99,28	3,11,93,2	30,6,34	40
0,05066	$\bar{2},90170,31319,6418$	8,60818,5236,94	168,4333,43,23	667,49,72,55	39,49,87,35	3,11,62,6	30,5,94	40
0,05067	$\bar{2},90178,92138,1655$	8,60650,0903,51	168,3665,93,50	667,10,22,68	39,46,75,72	3,11,32,0	30,5,54	40
0,05068	$\bar{2},90187,52788,2559$	8,60481,7237,58	168,2998,83,27	666,70,75,92	39,43,64,40	3,11,01,4	30,5,14	40
0,05069	$\bar{2},90196,13269,9797$	8,60313,4238,75	168,2332,12,51	666,31,32,28	39,40,53,39	3,10,70,9	30,4,74	40
0,05070	$\bar{2},90204,73583,4036$	8,60145,1906,62	168,1665,81,19	665,91,91,75	39,37,42,68	3,10,40,4	30,4,34	40
0,05071	$\bar{2},90213,33728,5943$	8,59977,0240,81	168,0999,89,27	665,52,54,32	39,34,32,28	3,10,10,0	30,3,94	40
0,05072	$\bar{2},90221,93705,6184$	8,59808,9240,92	168,0334,36,73	665,13,20,00	39,31,22,18	3,09,79,6	30,3,54	40
0,05073	$\bar{2},90230,53514,5425$	8,59640,8906,55	167,9669,23,53	664,73,88,78	39,28,12,38	3,09,49,2	30,3,14	40
0,05074	$\bar{2},90239,13155,4332$	8,59472,9237,31	167,9004,49,64	664,34,60,66	39,25,02,89	3,09,18,9	30,2,74	40
0,05075	$\bar{2},90247,72628,3569$	8,59305,0232,81	167,8340,15,03	663,95,35,63	39,21,93,70	3,08,88,6	30,2,34	40
0,05076	$\bar{2},90256,31933,3802$	8,59137,1892,66	167,7676,19,67	663,56,13,69	39,18,84,81	3,08,58,4	30,1,94	40
0,05077	$\bar{2},90264,91070,5695$	8,58969,4216,46	167,7012,63,53	663,16,94,84	39,15,76,23	3,08,28,2	30,1,54	40
0,05078	$\bar{2},90273,50039,9911$	8,58801,7203,82	167,6349,46,58	662,77,79,08	39,12,67,95	3,07,98,0	30,1,14	40
0,05079	$\bar{2},90282,08841,7115$	8,58634,0854,35	167,5686,68,79	662,38,66,40	39,09,59,97	3,07,67,9	30,0,74	40
0,05080	$\bar{2},90290,67475,7969$	8,58466,5167,66	167,5024,30,13	661,99,56,80	39,06,52,29	3,07,37,8	30,0,34	40
0,05081	$\bar{2},90299,25942,3137$	8,58299,0143,36	167,4362,30,56	661,60,50,28	39,03,44,91	3,07,07,8	29,9,94	40
0,05082	$\bar{2},90307,84241,3280$	8,58131,5781,05	167,3700,70,06	661,21,46,83	39,00,37,83	3,06,77,8	29,9,54	40
0,05083	$\bar{2},90316,42372,9061$	8,57964,2080,35	167,3039,48,59	660,82,46,45	38,97,31,05	3,06,47,8	29,9,14	40
0,05084	$\bar{2},90325,00337,1141$	8,57796,9040,86	167,2378,66,13	660,43,49,14	38,94,24,57	3,06,17,9	29,8,74	40
0,05085	$\bar{2},90333,58134,0182$	8,57629,6662,20	167,1718,22,64	660,04,54,89	38,91,18,39	3,05,88,0	29,8,34	40
0,05086	$\bar{2},90342,15763,6844$	8,57462,4943,97	167,1058,18,09	659,65,63,71	38,88,12,51	3,05,58,2	29,7,94	40
0,05087	$\bar{2},90350,73226,1788$	8,57295,3885,79	167,0398,52,45	659,26,75,58	38,85,06,93	3,05,28,4	29,7,54	40
0,05088	$\bar{2},90359,30521,5674$	8,57128,3487,27	166,9739,25,69	658,87,90,51	38,82,01,65	3,04,98,6	29,7,14	40
0,05089	$\bar{2},90367,87649,9161$	8,56961,3748,01	166,9080,37,78	658,49,08,49	38,78,96,66	3,04,68,9	29,6,74	40
0,05090	$\bar{2},90376,44611,2909$	8,56794,4667,63	166,8421,88,70	658,10,29,52	38,75,91,97	3,04,39,2	29,6,34	40
0,05091	$\bar{2},90385,01405,7577$	8,56627,6245,74	166,7763,78,40	657,71,53,60	38,72,87,58	3,04,09,6	29,5,94	40
0,05092	$\bar{2},90393,58033,3823$	8,56460,8481,96	166,7106,06,86	657,32,80,72	38,69,83,48	3,03,80,0	29,5,54	40
0,05093	$\bar{2},90402,14494,2305$	8,56294,1375,89	166,6448,74,05	656,94,10,89	38,66,79,68	3,03,50,4	29,5,14	40
0,05094	$\bar{2},90410,70788,3681$	8,56127,4927,15	166,5791,79,94	656,55,44,09	38,63,76,18	3,03,20,9	29,4,74	40
0,05095	$\bar{2},90419,26915,8608$	8,55960,9135,35	166,5135,24,50	656,16,80,33	38,60,72,97	3,02,91,4	29,4,34	40
0,05096	$\bar{2},90427,82876,7743$	8,55794,4000,11	166,4479,07,70	655,78,19,60	38,57,70,06	3,02,62,0	29,3,94	40
0,05097	$\bar{2},90436,38671,1743$	8,55627,9521,03	166,3823,29,50	655,39,61,90	38,54,67,44	3,02,32,6	29,3,54	40
0,05098	$\bar{2},90444,94299,1264$	8,55461,5697,74	166,3167,89,88	655,01,07,23	38,51,65,11	3,02,03,2	29,3,14	40
0,05099	$\bar{2},90453,49760,6962$	8,55295,2529,84	166,2512,88,81	654,62,55,58	38,48,63,08	3,01,73,9	29,2,74	40
0,05100	$\bar{2},90462,05055,9492$	8,55129,0016,95	166,1858,26,25	654,24,06,95	38,45,61,34	3,01,44,6	29,2,34	40

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05100	<u>2,90462</u> 05055,9492	8,55129,0016,95	166,1858,26,25	654,24,06,95	38,45,61,34	3,01,44,6	29,2,34	40
0,05101	<u>2,90470</u> 60184,9509	8,54962,8158,69	166,1204,02,18	653,85,61,34	38,42,59,89	3,01,15,4	29,1,94	40
0,05102	<u>2,90479</u> 15147,7668	8,54796,6954,67	166,0550,16,57	653,47,18,74	38,39,58,74	3,00,86,2	29,1,54	40
0,05103	<u>2,90487</u> 69944,4623	8,54630,6404,50	165,9896,69,38	653,08,79,15	38,36,57,88	3,00,57,0	29,1,14	40
0,05104	<u>2,90496</u> 24575,1028	8,54464,6507,81	165,9243,60,59	652,70,42,57	38,33,57,31	3,00,27,9	29,0,74	40
0,05105	<u>2,90504</u> 79039,7536	8,54298,7264,20	165,8590,90,16	652,32,09,00	38,30,57,03	2,99,98,8	29,0,34	40
0,05106	<u>2,90513</u> 33338,4800	8,54132,8673,30	165,7938,58,07	651,93,78,43	38,27,57,04	2,99,69,8	28,9,94	40
0,05107	<u>2,90521</u> 87471,3473	8,53967,0734,72	165,7286,64,29	651,55,50,86	38,24,57,34	2,99,40,8	28,9,54	40
0,05108	<u>2,90530</u> 41438,4208	8,53801,3448,08	165,6635,08,78	651,17,26,29	38,21,57,93	2,99,11,8	28,9,14	40
0,05109	<u>2,90538</u> 95239,7656	8,53635,6812,99	165,5983,91,52	650,79,04,71	38,18,58,81	2,98,82,9	28,8,74	40
0,05110	<u>2,90547</u> 48875,4469	8,53470,0829,07	165,5333,12,47	650,40,86,12	38,15,59,98	2,98,54,0	28,8,34	40
0,05111	<u>2,90556</u> 02345,5298	8,53304,5495,95	165,4682,71,61	650,02,70,52	38,12,61,44	2,98,25,2	28,7,94	40
0,05112	<u>2,90564</u> 55650,0794	8,53139,0813,23	165,4032,68,90	649,64,57,91	38,09,63,19	2,97,96,4	28,7,54	40
0,05113	<u>2,90573</u> 08789,1607	8,52973,6780,54	165,3383,04,32	649,26,48,28	38,06,65,23	2,97,67,6	28,7,14	40
0,05114	<u>2,90581</u> 61762,8388	8,52808,3397,50	165,2733,77,84	648,88,41,63	38,03,67,55	2,97,38,9	28,6,74	40
0,05115	<u>2,90590</u> 14571,1786	8,52643,0663,72	165,2084,89,42	648,50,37,95	38,00,70,16	2,97,10,2	28,6,34	40
0,05116	<u>2,90598</u> 67214,2450	8,52477,8578,83	165,1436,39,04	648,12,37,25	37,97,73,06	2,96,81,6	28,5,94	40
0,05117	<u>2,90607</u> 19692,1029	8,52312,7142,44	165,0788,26,67	647,74,39,52	37,94,76,24	2,96,53,0	28,5,54	40
0,05118	<u>2,90615</u> 72004,8171	8,52147,6354,17	165,0140,52,27	647,36,44,76	37,91,79,71	2,96,24,4	28,5,14	40
0,05119	<u>2,90624</u> 24152,4525	8,51982,6213,65	164,9493,15,82	646,98,52,96	37,88,83,47	2,95,95,9	28,4,74	40
0,05120	<u>2,90632</u> 76135,0739	8,51817,6720,49	164,8846,17,29	646,60,64,13	37,85,87,51	2,95,67,4	28,4,34	40
0,05121	<u>2,90641</u> 27952,7459	8,51652,7874,32	164,8199,56,65	646,22,78,25	37,82,91,84	2,95,39,0	28,3,94	40
0,05122	<u>2,90649</u> 79605,5333	8,51487,9674,75	164,7553,33,87	645,84,95,33	37,79,96,45	2,95,10,6	28,3,54	40
0,05123	<u>2,90658</u> 31093,5008	8,51323,2121,41	164,6907,48,92	645,47,15,37	37,77,01,34	2,94,82,2	28,3,14	40
0,05124	<u>2,90666</u> 82416,7129	8,51158,5213,92	164,6262,01,77	645,09,38,36	37,74,06,52	2,94,53,9	28,2,74	40
0,05125	<u>2,90675</u> 33575,2343	8,50993,8951,90	164,5616,92,39	644,71,64,29	37,71,11,98	2,94,25,6	28,2,34	40
0,05126	<u>2,90683</u> 84569,1295	8,50829,3334,98	164,4972,20,75	644,33,93,17	37,68,17,72	2,93,97,4	28,1,94	40
0,05127	<u>2,90692</u> 35398,4630	8,50664,8362,77	164,4327,86,82	643,96,24,99	37,65,23,75	2,93,69,2	28,1,54	40
0,05128	<u>2,90700</u> 86063,2993	8,50500,4034,90	164,3683,90,57	643,58,59,75	37,62,30,06	2,93,41,0	28,1,14	40
0,05129	<u>2,90709</u> 36563,7028	8,50336,0350,99	164,3040,31,97	643,20,97,45	37,59,36,65	2,93,12,9	28,0,74	40
0,05130	<u>2,90717</u> 86899,7379	8,50171,7310,67	164,2397,11,00	642,83,38,08	37,56,43,52	2,92,84,8	28,0,34	40
0,05131	<u>2,90726</u> 37071,4690	8,50007,4913,56	164,1754,27,62	642,45,81,64	37,53,50,67	2,92,56,8	27,9,94	40
0,05132	<u>2,90734</u> 87078,9604	8,49843,3159,28	164,1111,81,80	642,08,28,13	37,50,58,10	2,92,28,8	27,9,54	40
0,05133	<u>2,90743</u> 36922,2763	8,49679,2047,46	164,0469,73,52	641,70,77,55	37,47,65,81	2,92,00,8	27,9,14	40
0,05134	<u>2,90751</u> 86601,4810	8,49515,1577,72	163,9828,02,74	641,33,29,89	37,44,73,80	2,91,72,9	27,8,74	40
0,05135	<u>2,90760</u> 36116,6388	8,49351,1749,69	163,9186,69,44	640,95,85,15	37,41,82,07	2,91,45,0	27,8,34	40
0,05136	<u>2,90768</u> 85467,8138	8,49187,2563,00	163,8545,73,59	640,58,43,33	37,38,90,62	2,91,17,2	27,7,94	40
0,05137	<u>2,90777</u> 34655,0701	8,49023,4017,26	163,7905,15,16	640,21,04,42	37,35,99,45	2,90,89,4	27,7,54	40
0,05138	<u>2,90785</u> 83678,4718	8,48859,6112,11	163,7264,94,12	639,83,68,43	37,33,08,56	2,90,61,6	27,7,14	40
0,05139	<u>2,90794</u> 32538,0830	8,48695,8847,17	163,6625,10,44	639,46,35,34	37,30,17,94	2,90,33,9	27,6,74	40
0,05140	<u>2,90802</u> 81233,9677	8,48532,2222,07	163,5985,64,09	639,09,05,16	37,27,27,60	2,90,06,2	27,6,34	40
0,05141	<u>2,90811</u> 29766,1899	8,48368,6236,43	163,5346,55,04	638,71,77,88	37,24,37,54	2,89,78,6	27,5,94	40
0,05142	<u>2,90819</u> 78134,8135	8,48205,0889,88	163,4707,83,26	638,34,53,50	37,21,47,75	2,89,51,0	27,5,54	40
0,05143	<u>2,90828</u> 26339,9025	8,48041,6182,05	163,4069,48,73	637,97,32,02	37,18,58,24	2,89,23,4	27,5,14	40
0,05144	<u>2,90836</u> 74381,5207	8,47878,2112,56	163,3431,51,41	637,60,13,44	37,15,69,01	2,88,95,9	27,4,74	40
0,05145	<u>2,90845</u> 22259,7320	8,47714,8681,05	163,2793,91,28	637,22,97,75	37,12,80,05	2,88,68,4	27,4,34	40
0,05146	<u>2,90853</u> 69974,6001	8,47551,5887,14	163,2156,68,30	636,85,84,95	37,09,91,37	2,88,41,0	27,3,94	40
0,05147	<u>2,90862</u> 17526,1888	8,47388,3730,46	163,1519,82,45	636,48,75,04	37,07,02,96	2,88,13,6	27,3,54	40
0,05148	<u>2,90870</u> 64914,5618	8,47225,2210,64	163,0883,33,70	636,11,68,01	37,04,14,82	2,87,86,2	27,3,14	40
0,05149	<u>2,90879</u> 12139,7829	8,47062,1327,30	163,0247,22,02	635,74,63,86	37,01,26,96	2,87,58,9	27,2,74	40
0,05150	<u>2,90887</u> 59201,9156	8,46899,1080,08	162,9611,47,38	635,37,62,59	36,98,39,37	2,87,31,6	27,2,34	40

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05150	<u>2</u> ,90887 ⁵ 9201 ¹ 9156	8,46899 ¹ 1080 ⁰ 08	162,9611 ⁴ 738	635,37,62,59	36,98,39,37	2,87,31,6	27,2,34	40
0,05151	<u>2</u> ,90896 ⁰ 06101 ¹ 0236	8,46736 ¹ 1468 ⁸ 61	162,8976 ⁰ 0975	635,00,64,20	36,95,52,05	2,87,04,4	27,1,94	40
0,05152	<u>2</u> ,90904 ⁵ 2837 ¹ 705	8,46573 ² 2492 ¹ 51	162,8341 ⁰ 0911	634,63,68,68	36,92,65,01	2,86,77,2	27,1,54	40
0,05153	<u>2</u> ,90912 ¹ 99410 ⁴ 4198	8,46410 ⁴ 4151 ⁴ 42	162,7706 ⁴ 4542	634,26,76,03	36,89,78,24	2,86,50,0	27,1,14	40
0,05154	<u>2</u> ,90921 ⁴ 45820 ¹ 8349	8,46247 ⁶ 6444 ¹ 97	162,7072 ¹ 8,66	633,89,86,25	36,86,91,74	2,86,22,9	27,0,74	40
0,05155	<u>2</u> ,90929 ⁹ 2068 ⁴ 4794	8,46084 ⁹ 9372 ¹ 78	162,6438 ² 8,80	633,52,99,33	36,84,05,51	2,85,95,8	27,0,34	40
0,05156	<u>2</u> ,90938 ³ 8153 ⁴ 4167	8,45922 ² 2934 ⁴ 49	162,5804 ⁷ 5,81	633,16,15,27	36,81,19,55	2,85,68,8	26,9,94	40
0,05157	<u>2</u> ,90946 ⁸ 4075 ⁷ 101	8,45759 ⁷ 129,73	162,5171 ¹ 59,66	632,79,34,07	36,78,33,86	2,85,41,8	26,9,54	40
0,05158	<u>2</u> ,90955 ² 29835 ⁴ 231	8,45597 ¹ 1958 ¹ 13	162,4538 ⁸ 0,32	632,42,55,73	36,75,48,44	2,85,14,8	26,9,14	40
0,05159	<u>2</u> ,90963 ⁷ 5432 ⁶ 189	8,45434 ⁷ 419,33	162,3906 ³ 7,6	632,05,80,25	36,72,63,29	2,84,87,9	26,8,74	40
0,05160	<u>2</u> ,90972 ² 20867 ³ 608	8,45272 ³ 3512,95	162,3274 ³ 31,96	631,69,07,62	36,69,78,41	2,84,61,0	26,8,34	40
0,05161	<u>2</u> ,90980 ⁶ 66139 ⁷ 121	8,45110 ² 0238 ⁶ 63	162,2642 ⁶ 2,88	631,32,37,84	36,66,93,80	2,84,34,2	26,7,94	40
0,05162	<u>2</u> ,90989 ¹ 1249 ⁷ 360	8,44947 ⁷ 7596,00	162,2011 ³ 0,50	630,95,70,90	36,64,09,46	2,84,07,4	26,7,54	40
0,05163	<u>2</u> ,90997 ⁵ 56197 ⁴ 956	8,44785 ⁵ 5584 ⁷ 0	162,1380 ³ 4,79	630,59,06,81	36,61,25,39	2,83,80,6	26,7,14	40
0,05164	<u>2</u> ,91006 ⁰ 0983 ⁵ 0541	8,44623 ⁴ 204,35	162,0749 ⁷ 5,72	630,22,45,56	36,58,41,58	2,83,53,9	26,6,74	40
0,05165	<u>2</u> ,91014 ⁴ 45606 ⁴ 4745	8,44461 ³ 454,59	162,0119 ⁵ 3,26	629,85,87,14	36,55,58,04	2,83,27,2	26,6,34	40
0,05166	<u>2</u> ,91022 ⁹ 0067 ⁸ 200	8,44299 ³ 3335,06	161,9489 ⁶ 7,39	629,49,31,56	36,52,74,77	2,83,00,6	26,5,94	40
0,05167	<u>2</u> ,91031 ³ 4367 ¹ 535	8,44137 ³ 3845,39	161,8860 ¹ 8,07	629,12,78,81	36,49,91,76	2,82,74,0	26,5,54	40
0,05168	<u>2</u> ,91039 ⁷ 8504 ¹ 5380	8,43975 ² 4985 ² 21	161,8231 ⁰ 5,28	628,76,28,89	36,47,09,02	2,82,47,4	26,5,14	40
0,05169	<u>2</u> ,91048 ² 2480 ⁰ 365	8,43813 ⁶ 754,16	161,7602 ² 8,99	628,39,81,80	36,44,26,55	2,82,20,9	26,4,74	40
0,05170	<u>2</u> ,91056 ⁶ 66293 ⁷ 119	8,43651 ⁹ 9151 ¹ 87	161,6973 ⁸ 9,17	628,03,37,53	36,41,44,34	2,81,94,4	26,4,34	40
0,05171	<u>2</u> ,91065 ¹ 09945 ⁶ 271	8,43490 ² 2177,98	161,6345 ⁸ 5,79	627,66,96,09	36,38,62,40	2,81,68,0	26,3,94	40
0,05172	<u>2</u> ,91073 ⁵ 53435 ⁸ 449	8,43328 ⁵ 5832 ¹ 12	161,5718 ¹ 8,83	627,30,57,47	36,35,80,72	2,81,41,6	26,3,54	40
0,05173	<u>2</u> ,91081 ⁹ 96764 ⁴ 281	8,43167 ⁰ 1113,93	161,5090 ⁸ 8,26	626,94,21,66	36,32,99,30	2,81,15,2	26,3,14	40
0,05174	<u>2</u> ,91090 ³ 39931 ⁴ 395	8,43005 ⁵ 5023,05	161,4463 ⁹ 4,04	626,57,88,67	36,30,18,15	2,80,88,9	26,2,74	40
0,05175	<u>2</u> ,91098 ⁷ 82936 ¹ 9418	8,42844 ⁹ 0559 ¹ 11	161,3837 ³ 6,15	626,21,58,49	36,27,37,26	2,80,62,6	26,2,34	40
0,05176	<u>2</u> ,91107 ² 25780 ⁹ 977	8,42682 ⁶ 721,75	161,3211 ¹ 4,57	625,85,31,12	36,24,56,63	2,80,36,4	26,1,94	40
0,05177	<u>2</u> ,91115 ⁶ 68463 ⁶ 699	8,42521 ² 3510 ⁶ 60	161,2585 ² 9,26	625,49,06,55	36,21,76,27	2,80,10,2	26,1,54	40
0,05178	<u>2</u> ,91124 ¹ 10985 ⁰ 210	8,42360 ⁹ 925,31	161,1959 ⁸ 0,19	625,12,84,79	36,18,96,17	2,79,84,0	26,1,14	40
0,05179	<u>2</u> ,91132 ⁵ 53345 ¹ 135	8,42198 ⁸ 8965 ⁵ 1	161,1334 ⁶ 7,34	624,76,65,83	36,16,16,33	2,79,57,9	26,0,74	40
0,05180	<u>2</u> ,91140 ⁹ 95544 ⁰ 101	8,42037 ³ 7630,84	161,0709 ⁹ 0,68	624,40,49,67	36,13,36,75	2,79,31,8	26,0,34	40
0,05181	<u>2</u> ,91149 ³ 37581 ¹ 732	8,41876 ⁶ 6920,93	161,0085 ⁵ 0,18	624,04,36,30	36,10,57,43	2,79,05,8	25,9,94	40
0,05182	<u>2</u> ,91157 ⁷ 79458 ⁴ 653	8,41715 ⁶ 6835 ⁴ 3	160,9461 ⁴ 5,82	623,68,25,73	36,07,78,37	2,78,79,8	25,9,54	40
0,05183	<u>2</u> ,91166 ² 21174 ⁴ 1488	8,41554 ⁴ 7373,97	160,8837 ⁷ 7,56	623,32,17,95	36,04,99,57	2,78,53,8	25,9,14	40
0,05184	<u>2</u> ,91174 ⁶ 62728 ⁸ 862	8,41393 ³ 8536 ¹ 19	160,8214 ⁴ 5,38	622,96,12,95	36,02,21,03	2,78,27,9	25,8,74	40
0,05185	<u>2</u> ,91183 ⁰ 4122 ⁷ 398	8,41233 ⁰ 321,74	160,7591 ⁴ 9,25	622,60,10,74	35,99,42,75	2,78,02,0	25,8,34	40
0,05186	<u>2</u> ,91191 ⁴ 45355 ⁷ 720	8,41072 ² 2730 ² 5	160,6968 ⁸ 9,14	622,24,11,31	35,96,64,73	2,77,76,2	25,7,94	40
0,05187	<u>2</u> ,91199 ⁸ 86428 ⁰ 450	8,40911 ⁵ 761,36	160,6346 ⁶ 5,03	621,88,14,66	35,93,86,97	2,77,50,4	25,7,54	40
0,05188	<u>2</u> ,91208 ³ 27339 ⁶ 211	8,40750 ⁹ 9414,71	160,5724 ⁷ 6,88	621,52,20,79	35,91,09,47	2,77,24,6	25,7,14	40
0,05189	<u>2</u> ,91216 ⁷ 68090 ⁵ 626	8,40590 ³ 3689 ⁹ 94	160,5103 ² 4,67	621,16,29,70	35,88,32,22	2,76,98,9	25,6,74	40
0,05190	<u>2</u> ,91225 ² 08680 ⁹ 316	8,40429 ⁸ 8586,69	160,4482 ⁰ 8,37	620,80,41,38	35,85,55,23	2,76,73,2	25,6,34	40
0,05191	<u>2</u> ,91233 ⁶ 49110 ⁷ 903	8,40269 ⁴ 4104 ¹ 61	160,3861 ² 7,96	620,44,55,83	35,82,78,50	2,76,47,6	25,5,94	40
0,05192	<u>2</u> ,91241 ⁰ 89380 ² 008	8,40109 ⁰ 243,33	160,3240 ⁸ 3,40	620,08,73,05	35,80,02,02	2,76,22,0	25,5,54	40
0,05193	<u>2</u> ,91250 ⁴ 29489 ² 251	8,39948 ⁷ 7002 ¹ 50	160,2620 ⁷ 4,67	619,72,93,03	35,77,25,80	2,75,96,4	25,5,14	40
0,05194	<u>2</u> ,91258 ⁸ 69437 ⁹ 254	8,39788 ⁴ 4381 ¹ 75	160,2001 ⁰ 1,74	619,37,15,77	35,74,49,84	2,75,70,9	25,4,74	40
0,05195	<u>2</u> ,91267 ³ 09226 ¹ 3636	8,39628 ² 2380 ¹ 73	160,1381 ⁶ 4,58	619,01,41,27	35,71,74,13	2,75,45,4	25,4,34	40
0,05196	<u>2</u> ,91275 ⁷ 48854 ⁶ 017	8,39468 ⁰ 999,08	160,0762 ⁶ 3,17	618,65,69,53	35,68,98,68	2,75,20,0	25,3,94	40
0,05197	<u>2</u> ,91283 ² 88322 ⁷ 016	8,39308 ⁵ 0236,45	160,0143 ⁹ 7,47	618,30,00,54	35,66,23,48	2,74,94,6	25,3,54	40
0,05198	<u>2</u> ,91292 ⁶ 27630 ² 752	8,39148 ⁹ 0092 ² 48	159,9525 ⁶ 7,46	617,94,34,31	35,63,48,53	2,74,69,2	25,3,14	40
0,05199	<u>2</u> ,91300 ⁰ 66778 ⁷ 344	8,38988 ³ 0566,81	159,8907 ³ 7,12	617,58,70,82	35,60,73,84	2,74,43,9	25,2,74	40
0,05200	<u>2</u> ,91309 ⁴ 05766 ¹ 7911	8,38828 ⁸ 1659 ⁰ 8	159,8290 ¹ 4,41	617,23,10,08	35,57,99,40	2,74,18,6	25,2,34	40

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05200	$\bar{2},91309,05766,7871$	8,38828,1657,75	159,8290,19,02	617,22,96,17	35,58,34,48	2,73,48,6	26,2,69	30
0,05201	$\bar{2},91317,44594,9529$	8,38668,3367,56	159,7672,96,06	616,87,37,83	35,55,60,99	2,73,22,3	26,2,39	30
0,05202	$\bar{2},91325,83263,2897$	8,38508,5694,60	159,7056,08,68	616,51,82,22	35,52,87,77	2,72,96,1	26,2,09	30
0,05203	$\bar{2},91334,21771,8592$	8,38348,8638,51	159,6439,56,86	616,16,29,34	35,50,14,81	2,72,69,9	26,1,79	30
0,05204	$\bar{2},91342,60120,7231$	8,38189,2198,94	159,5823,40,57	615,80,79,19	35,47,42,11	2,72,43,7	26,1,49	30
0,05205	$\bar{2},91350,98309,9430$	8,38029,6375,53	159,5207,59,78	615,45,31,77	35,44,69,67	2,72,17,6	26,1,19	30
0,05206	$\bar{2},91359,36339,5806$	8,37870,1167,93	159,4592,14,46	615,09,87,07	35,41,97,49	2,71,91,5	26,0,89	30
0,05207	$\bar{2},91367,74209,6974$	8,37710,6575,79	159,3977,04,59	614,74,45,10	35,39,25,58	2,71,65,4	26,0,59	30
0,05208	$\bar{2},91376,11920,3550$	8,37551,2598,74	159,3362,30,14	614,39,05,84	35,36,53,93	2,71,39,3	26,0,29	30
0,05209	$\bar{2},91384,49471,6149$	8,37391,9236,44	159,2747,91,08	614,03,69,30	35,33,82,54	2,71,13,3	25,9,99	30
0,05210	$\bar{2},91392,86863,5385$	8,37232,6488,53	159,2133,87,39	613,68,35,47	35,31,11,41	2,70,87,3	25,9,69	30
0,05211	$\bar{2},91401,24096,1874$	8,37073,4354,66	159,1520,19,04	613,33,04,36	35,28,40,54	2,70,61,3	25,9,39	30
0,05212	$\bar{2},91409,61169,6229$	8,36914,2834,47	159,0906,86,00	612,97,75,95	35,25,69,93	2,70,35,4	25,9,09	30
0,05213	$\bar{2},91417,98083,9063$	8,36755,1927,61	159,0293,88,24	612,62,50,25	35,22,99,58	2,70,09,5	25,8,79	30
0,05214	$\bar{2},91426,34839,0991$	8,36596,1633,73	158,9681,25,74	612,27,27,25	35,20,29,49	2,69,83,6	25,8,49	30
0,05215	$\bar{2},91434,71435,2625$	8,36437,1952,47	158,9068,98,47	611,92,06,96	35,17,59,65	2,69,57,8	25,8,19	30
0,05216	$\bar{2},91443,07872,4577$	8,36278,2883,49	158,8457,06,40	611,56,89,36	35,14,90,07	2,69,32,0	25,7,89	30
0,05217	$\bar{2},91451,44150,7460$	8,36119,4426,43	158,7845,49,51	611,21,74,46	35,12,20,75	2,69,06,2	25,7,59	30
0,05218	$\bar{2},91459,80270,1886$	8,35960,6580,93	158,7234,27,77	610,86,62,25	35,09,51,69	2,68,80,4	25,7,29	30
0,05219	$\bar{2},91468,16230,8467$	8,35801,9346,65	158,6623,41,15	610,51,52,73	35,06,82,89	2,68,54,7	25,6,99	30
0,05220	$\bar{2},91476,52032,7814$	8,35643,2723,24	158,6012,89,62	610,16,45,90	35,04,14,34	2,68,29,0	25,6,69	30
0,05221	$\bar{2},91484,87676,0537$	8,35484,6710,34	158,5402,73,16	609,81,41,76	35,01,46,05	2,68,03,3	25,6,39	30
0,05222	$\bar{2},91493,23160,7247$	8,35326,1307,61	158,4792,91,74	609,46,40,30	34,98,78,02	2,67,77,7	25,6,09	30
0,05223	$\bar{2},91501,58486,8555$	8,35167,6514,69	158,4183,45,34	609,11,41,52	34,96,10,24	2,67,52,1	25,5,79	30
0,05224	$\bar{2},91509,93654,5070$	8,35009,2331,24	158,3574,33,92	608,76,45,42	34,93,42,72	2,67,26,5	25,5,49	30
0,05225	$\bar{2},91518,28663,7401$	8,34850,8756,90	158,2965,57,47	608,41,51,99	34,90,75,46	2,67,01,0	25,5,19	30
0,05226	$\bar{2},91526,63514,6158$	8,34692,5791,33	158,2357,15,95	608,06,61,24	34,88,08,45	2,66,75,5	25,4,89	30
0,05227	$\bar{2},91534,98207,1949$	8,34534,3434,17	158,1749,09,34	607,71,73,16	34,85,41,70	2,66,50,0	25,4,59	30
0,05228	$\bar{2},91543,32741,5383$	8,34376,1685,08	158,1141,37,61	607,36,87,74	34,82,75,20	2,66,24,5	25,4,29	30
0,05229	$\bar{2},91551,67117,7068$	8,34218,0543,70	158,0534,00,73	607,02,04,99	34,80,08,96	2,65,99,1	25,3,99	30
0,05230	$\bar{2},91560,01335,7612$	8,34060,0009,69	157,9926,98,68	606,67,24,90	34,77,42,97	2,65,73,7	25,3,69	30
0,05231	$\bar{2},91568,35395,7622$	8,33902,0082,70	157,9320,31,43	606,32,47,47	34,74,77,23	2,65,48,3	25,3,39	30
0,05232	$\bar{2},91576,69297,7705$	8,33744,0762,39	157,8713,98,96	605,97,72,70	34,72,11,75	2,65,23,0	25,3,09	30
0,05233	$\bar{2},91585,03041,8467$	8,33586,2048,40	157,8108,01,23	605,63,00,58	34,69,46,52	2,64,97,7	25,2,79	30
0,05234	$\bar{2},91593,36628,0515$	8,33428,3940,39	157,7502,38,22	605,28,31,11	34,66,81,54	2,64,72,4	25,2,49	30
0,05235	$\bar{2},91601,70056,4455$	8,33270,6438,01	157,6897,09,91	604,93,64,29	34,64,16,82	2,64,47,2	25,2,19	30
0,05236	$\bar{2},91610,03327,0893$	8,33112,9540,91	157,6292,16,27	604,59,00,12	34,61,52,35	2,64,22,0	25,1,89	30
0,05237	$\bar{2},91618,36440,0434$	8,32955,3248,75	157,5687,57,27	604,24,38,60	34,58,88,13	2,63,96,8	25,1,59	30
0,05238	$\bar{2},91626,69395,3683$	8,32797,7561,18	157,5083,32,88	603,89,79,72	34,56,24,16	2,63,71,6	25,1,29	30
0,05239	$\bar{2},91635,02193,1244$	8,32640,2477,85	157,4479,43,08	603,55,23,48	34,53,60,44	2,63,46,5	25,0,99	30
0,05240	$\bar{2},91643,34833,3722$	8,32482,7998,42	157,3875,87,85	603,20,69,88	34,50,96,98	2,63,21,4	25,0,69	30
0,05241	$\bar{2},91651,67316,1720$	8,32325,4122,54	157,3272,67,15	602,86,18,91	34,48,33,77	2,62,96,3	25,0,39	30
0,05242	$\bar{2},91659,99641,5843$	8,32168,0849,87	157,2669,80,96	602,51,70,57	34,45,70,81	2,62,71,3	25,0,09	30
0,05243	$\bar{2},91668,31809,6693$	8,32010,8180,06	157,2067,29,25	602,17,24,86	34,43,08,10	2,62,46,3	24,9,79	30
0,05244	$\bar{2},91676,63820,4873$	8,31853,6112,77	157,1465,12,00	601,82,81,78	34,40,45,64	2,62,21,3	24,9,49	30
0,05245	$\bar{2},91684,95674,0986$	8,31696,4647,65	157,0863,29,18	601,48,41,32	34,37,83,43	2,61,96,4	24,9,19	30
0,05246	$\bar{2},91693,27370,5634$	8,31539,3784,36	157,0261,80,77	601,14,03,49	34,35,21,47	2,61,71,5	24,8,89	30
0,05247	$\bar{2},91701,58909,9418$	8,31382,3522,55	156,9660,66,74	600,79,68,28	34,32,59,76	2,61,46,6	24,8,59	30
0,05248	$\bar{2},91709,90292,2941$	8,31225,3861,88	156,9059,87,06	600,45,35,68	34,29,98,29	2,61,21,7	24,8,29	30
0,05249	$\bar{2},91718,21517,6803$	8,31068,4802,01	156,8459,41,70	600,11,05,70	34,27,37,07	2,60,96,9	24,7,99	30
0,05250	$\bar{2},91726,52586,1605$	8,30911,6342,59	156,7859,30,64	599,76,78,33	34,24,76,10	2,60,72,1	24,7,69	30

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05250	<u>2,91726</u> 52586,1605	8,30911,6342,59	156,7859,30,64	599,76,78,33	34,24,76,10	2,60,72,1	24,7,69	30
0,05251	<u>2,91734</u> 83497,7948	8,30754,8483,28	156,7259,53,86	599,42,53,57	34,22,15,38	2,60,47,3	24,7,39	30
0,05252	<u>2,91743</u> 14252,6431	8,30598,1223,74	156,6660,11,32	599,08,31,42	34,19,54,91	2,60,22,6	24,7,09	30
0,05253	<u>2,91751</u> 44850,7655	8,30441,4563,63	156,6061,03,01	598,74,11,87	34,16,94,68	2,59,97,9	24,6,79	30
0,05254	<u>2,91759</u> 75292,2219	8,30284,8502,60	156,5462,28,89	598,39,94,92	34,14,34,70	2,59,73,2	24,6,49	30
0,05255	<u>2,91768</u> 05577,0722	8,30128,3040,31	156,4863,88,94	598,05,80,57	34,11,74,97	2,59,48,6	24,6,19	30
0,05256	<u>2,91776</u> 35705,3762	8,29971,8176,42	156,4265,83,13	597,71,68,82	34,09,15,48	2,59,24,0	24,5,89	30
0,05257	<u>2,91784</u> 65677,1938	8,29815,3910,59	156,3668,11,44	597,37,59,67	34,06,56,24	2,58,99,4	24,5,59	30
0,05258	<u>2,91792</u> 95492,5849	8,29659,0242,48	156,3070,73,84	597,03,53,11	34,03,97,25	2,58,74,8	24,5,29	30
0,05259	<u>2,91801</u> 25151,6091	8,29502,7171,74	156,2473,70,31	596,69,49,14	34,01,38,50	2,58,50,3	24,4,99	30
0,05260	<u>2,91809</u> 54654,3263	8,29346,4698,04	156,1877,00,82	596,35,47,76	33,98,80,00	2,58,25,8	24,4,69	30
0,05261	<u>2,91817</u> 84000,7961	8,29190,2821,03	156,1280,65,34	596,01,48,96	33,96,21,74	2,58,01,3	24,4,39	30
0,05262	<u>2,91826</u> 13191,0782	8,29034,1540,38	156,0684,63,85	595,67,52,74	33,93,63,73	2,57,76,9	24,4,09	30
0,05263	<u>2,91834</u> 42225,2322	8,28878,0855,74	156,0088,96,32	595,33,59,10	33,91,05,96	2,57,52,5	24,3,79	30
0,05264	<u>2,91842</u> 71103,3178	8,28722,0766,78	155,9493,62,73	594,99,68,04	33,88,48,44	2,57,28,1	24,3,49	30
0,05265	<u>2,91850</u> 99825,3945	8,28566,1273,15	155,8898,63,05	594,65,79,56	33,85,91,16	2,57,03,8	24,3,19	30
0,05266	<u>2,91859</u> 28391,5218	8,28410,2374,52	155,8303,97,25	594,31,93,65	33,83,34,12	2,56,79,5	24,2,89	30
0,05267	<u>2,91867</u> 56801,7593	8,28254,4070,55	155,7709,65,31	593,98,10,31	33,80,77,33	2,56,55,2	24,2,59	30
0,05268	<u>2,91875</u> 85056,1664	8,28098,6360,90	155,7115,67,21	593,64,29,54	33,78,20,78	2,56,30,9	24,2,29	30
0,05269	<u>2,91884</u> 13154,8025	8,27942,9245,23	155,6522,02,91	593,30,51,33	33,75,64,47	2,56,06,7	24,1,99	30
0,05270	<u>2,91892</u> 41097,7270	8,27787,2723,20	155,5928,72,40	592,96,75,69	33,73,08,40	2,55,82,5	24,1,69	30
0,05271	<u>2,91900</u> 68884,9993	8,27631,6794,48	155,5335,75,64	592,63,02,61	33,70,52,58	2,55,58,3	24,1,39	30
0,05272	<u>2,91908</u> 96516,6787	8,27476,1458,72	155,4743,12,61	592,29,32,08	33,67,97,00	2,55,34,2	24,1,09	30
0,05273	<u>2,91917</u> 23992,8246	8,27320,6715,59	155,4150,83,29	591,95,64,11	33,65,41,66	2,55,10,1	24,0,79	30
0,05274	<u>2,91925</u> 51313,4962	8,27165,2564,76	155,3558,87,65	591,61,98,69	33,62,86,56	2,54,86,0	24,0,49	30
0,05275	<u>2,91933</u> 78478,7527	8,27009,9005,88	155,2967,25,66	591,28,35,82	33,60,31,70	2,54,62,0	24,0,19	30
0,05276	<u>2,91942</u> 05488,6533	8,26854,6038,62	155,2375,97,30	590,94,75,50	33,57,77,08	2,54,38,0	23,9,89	30
0,05277	<u>2,91950</u> 32343,2572	8,26699,3662,65	155,1785,02,55	590,61,17,73	33,55,22,70	2,54,14,0	23,9,59	30
0,05278	<u>2,91958</u> 59042,6235	8,26544,1877,62	155,1194,41,37	590,27,62,50	33,52,68,56	2,53,90,0	23,9,29	30
0,05279	<u>2,91966</u> 85586,8113	8,26389,0683,21	155,0604,13,75	589,94,09,81	33,50,14,66	2,53,66,1	23,8,99	30
0,05280	<u>2,91975</u> 11975,8796	8,26234,0079,07	155,0014,19,65	589,60,59,66	33,47,61,00	2,53,42,2	23,8,69	30
0,05281	<u>2,91983</u> 38209,8875	8,26079,0064,87	154,9424,59,05	589,27,12,05	33,45,07,58	2,53,18,3	23,8,39	30
0,05282	<u>2,91991</u> 64288,8940	8,25924,0640,28	154,8835,31,93	588,93,66,97	33,42,54,40	2,52,94,5	23,8,09	30
0,05283	<u>2,91999</u> 90212,9580	8,25769,1804,96	154,8246,38,26	588,60,24,43	33,40,01,46	2,52,70,7	23,7,79	30
0,05284	<u>2,92008</u> 15982,1385	8,25614,3558,58	154,7657,78,02	588,26,84,42	33,37,48,75	2,52,46,9	23,7,49	30
0,05285	<u>2,92016</u> 41596,4944	8,25459,5900,80	154,7069,51,18	587,93,46,93	33,34,96,28	2,52,23,2	23,7,19	30
0,05286	<u>2,92024</u> 67056,0845	8,25304,8831,29	154,6481,57,71	587,60,11,97	33,32,44,05	2,51,99,5	23,6,89	30
0,05287	<u>2,92032</u> 92360,9676	8,25150,2349,71	154,5893,97,59	587,26,79,53	33,29,92,06	2,51,75,8	23,6,59	30
0,05288	<u>2,92041</u> 17511,2026	8,24995,6455,73	154,5306,70,79	586,93,49,61	33,27,40,30	2,51,52,1	23,6,29	30
0,05289	<u>2,92049</u> 42506,8482	8,24841,1149,02	154,4719,77,29	586,60,22,21	33,24,88,78	2,51,28,5	23,5,99	30
0,05290	<u>2,92057</u> 67347,9631	8,24686,6429,25	154,4133,17,07	586,26,97,32	33,22,37,50	2,51,04,9	23,5,69	30
0,05291	<u>2,92065</u> 92034,6060	8,24532,2296,08	154,3546,90,10	585,93,74,95	33,19,86,45	2,50,81,3	23,5,39	30
0,05292	<u>2,92074</u> 16566,8356	8,24377,8749,18	154,2960,96,35	585,60,55,09	33,17,35,64	2,50,57,8	23,5,09	30
0,05293	<u>2,92082</u> 40944,7105	8,24223,5788,22	154,2375,35,80	585,27,37,73	33,14,85,06	2,50,34,3	23,4,79	30
0,05294	<u>2,92090</u> 65168,2893	8,24069,3412,86	154,1790,08,42	584,94,22,88	33,12,34,72	2,50,10,8	23,4,49	30
0,05295	<u>2,92098</u> 89237,6306	8,23915,1622,78	154,1205,14,19	584,61,10,53	33,09,84,61	2,49,87,4	23,4,19	30
0,05296	<u>2,92107</u> 13152,7929	8,23761,0417,64	154,0620,53,08	584,28,00,68	33,07,34,74	2,49,64,0	23,3,89	30
0,05297	<u>2,92115</u> 36913,8347	8,23606,9797,11	154,0036,25,07	583,94,93,33	33,04,85,10	2,49,40,6	23,3,59	30
0,05298	<u>2,92123</u> 60520,8144	8,23452,9760,86	153,9452,30,14	583,61,88,48	33,02,35,69	2,49,17,2	23,3,29	30
0,05299	<u>2,92131</u> 83973,7905	8,23299,0308,56	153,8868,68,26	583,28,86,12	32,99,86,52	2,48,93,9	23,2,99	30
0,05300	<u>2,92140</u> 07272,8214	8,23145,1439,88	153,8285,39,40	582,95,86,25	32,97,37,58	2,48,70,6	23,2,69	30

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05300	$\bar{2},92140,07272,8214$	8,23145,1439,88	153,8285,39,40	582,95,86,25	32,97,37,58	2,48,70,6	23,2,69	30
0,05301	$\bar{2},92148,30417,9654$	8,22991,3154,49	153,7702,43,54	582,62,88,87	32,94,88,87	2,48,47,3	23,2,39	30
0,05302	$\bar{2},92156,53409,2808$	8,22837,5452,05	153,7119,80,65	582,29,93,98	32,92,40,40	2,48,24,1	23,2,09	30
0,05303	$\bar{2},92164,76246,8260$	8,22683,8332,24	153,6537,50,71	581,97,01,58	32,89,92,16	2,48,00,9	23,1,79	30
0,05304	$\bar{2},92172,98930,6592$	8,22530,1794,73	153,5955,53,69	581,64,11,66	32,87,44,15	2,47,77,7	23,1,49	30
0,05305	$\bar{2},92181,21460,8387$	8,22376,5839,19	153,5373,89,57	581,31,24,22	32,84,96,37	2,47,54,6	23,1,19	30
0,05306	$\bar{2},92189,43837,4226$	8,22223,0465,29	153,4792,58,33	580,98,39,26	32,82,48,82	2,47,31,5	23,0,89	30
0,05307	$\bar{2},92197,66060,4691$	8,22069,5672,71	153,4211,59,94	580,65,56,77	32,80,01,51	2,47,08,4	23,0,59	30
0,05308	$\bar{2},92205,88130,0364$	8,21916,1461,11	153,3630,94,37	580,32,76,75	32,77,54,43	2,46,85,3	23,0,29	30
0,05309	$\bar{2},92214,10046,1825$	8,21762,7830,17	153,3050,61,60	579,99,99,21	32,75,07,58	2,46,62,3	22,9,99	30
0,05310	$\bar{2},92222,31808,9655$	8,21609,4779,55	153,2470,61,61	579,67,24,13	32,72,60,96	2,46,39,3	22,9,69	30
0,05311	$\bar{2},92230,53418,4435$	8,21456,2308,93	153,1890,94,37	579,34,51,52	32,70,14,57	2,46,16,3	22,9,39	30
0,05312	$\bar{2},92238,74874,6744$	8,21303,0417,99	153,1311,59,85	579,01,81,37	32,67,68,41	2,45,93,4	22,9,09	30
0,05313	$\bar{2},92246,96177,7162$	8,21149,9106,39	153,0732,58,04	578,69,13,69	32,65,22,48	2,45,70,5	22,8,79	30
0,05314	$\bar{2},92255,17327,6268$	8,20996,8373,81	153,0153,88,90	578,36,48,47	32,62,76,78	2,45,47,6	22,8,49	30
0,05315	$\bar{2},92263,38324,4642$	8,20843,8219,92	152,9575,52,42	578,03,85,70	32,60,31,30	2,45,24,8	22,8,19	30
0,05316	$\bar{2},92271,59168,2862$	8,20690,8644,40	152,8997,48,56	577,71,25,39	32,57,86,05	2,45,02,0	22,7,89	30
0,05317	$\bar{2},92279,79859,1506$	8,20537,9646,91	152,8419,77,31	577,38,67,53	32,55,41,03	2,44,79,2	22,7,59	30
0,05318	$\bar{2},92288,00397,1153$	8,20385,1227,14	152,7842,38,63	577,06,12,12	32,52,96,24	2,44,56,4	22,7,29	30
0,05319	$\bar{2},92296,20782,2380$	8,20232,3384,75	152,7265,32,51	576,73,59,16	32,50,51,68	2,44,33,7	22,6,99	30
0,05320	$\bar{2},92304,41014,5765$	8,20079,6119,42	152,6688,58,92	576,41,08,64	32,48,07,34	2,44,11,0	22,6,69	30
0,05321	$\bar{2},92312,61094,1884$	8,19926,9430,83	152,6112,17,83	576,08,60,57	32,45,63,23	2,43,88,3	22,6,39	30
0,05322	$\bar{2},92320,81021,1315$	8,19774,3318,65	152,5536,09,22	575,76,14,94	32,43,19,35	2,43,65,7	22,6,09	30
0,05323	$\bar{2},92329,00795,4634$	8,19621,7782,56	152,4960,33,07	575,43,71,75	32,40,75,69	2,43,43,1	22,5,79	30
0,05324	$\bar{2},92337,20417,2417$	8,19469,2822,23	152,4384,89,35	575,11,30,99	32,38,32,26	2,43,20,5	22,5,49	30
0,05325	$\bar{2},92345,39886,5239$	8,19316,8437,34	152,3809,78,04	574,78,92,67	32,35,89,06	2,42,98,0	22,5,19	30
0,05326	$\bar{2},92353,59203,3676$	8,19164,4627,56	152,3234,99,11	574,46,56,78	32,33,46,08	2,42,75,5	22,4,89	30
0,05327	$\bar{2},92361,78367,8304$	8,19012,1392,57	152,2660,52,54	574,14,23,32	32,31,03,33	2,42,53,0	22,4,59	30
0,05328	$\bar{2},92369,97379,9697$	8,18859,8732,04	152,2086,38,31	573,81,92,29	32,28,60,80	2,42,30,5	22,4,29	30
0,05329	$\bar{2},92378,16239,8429$	8,18707,6645,66	152,1512,56,39	573,49,63,68	32,26,18,50	2,42,08,1	22,3,99	30
0,05330	$\bar{2},92386,34947,5075$	8,18555,5133,10	152,0939,06,75	573,17,37,50	32,23,76,42	2,41,85,7	22,3,69	30
0,05331	$\bar{2},92394,53503,0208$	8,18403,4194,03	152,0365,89,38	572,85,13,74	32,21,34,56	2,41,63,3	22,3,39	30
0,05332	$\bar{2},92402,71906,4402$	8,18251,3828,14	151,9793,04,24	572,52,92,39	32,18,92,93	2,41,41,0	22,3,09	30
0,05333	$\bar{2},92410,90157,8230$	8,18099,4035,10	151,9220,51,32	572,20,73,46	32,16,51,52	2,41,18,7	22,2,79	30
0,05334	$\bar{2},92419,08257,2265$	8,17947,4814,59	151,8648,30,59	571,88,56,94	32,14,10,33	2,40,96,4	22,2,49	30
0,05335	$\bar{2},92427,26204,7080$	8,17795,6166,28	151,8076,42,02	571,56,42,84	32,11,69,37	2,40,74,2	22,2,19	30
0,05336	$\bar{2},92435,44000,3246$	8,17643,8089,86	151,7504,85,59	571,24,31,15	32,09,28,63	2,40,52,0	22,1,89	30
0,05337	$\bar{2},92443,61644,1336$	8,17492,0585,00	151,6933,61,28	570,92,21,86	32,06,88,11	2,40,29,8	22,1,59	30
0,05338	$\bar{2},92451,79136,1921$	8,17340,3651,39	151,6362,69,06	570,60,14,98	32,04,47,81	2,40,07,6	22,1,29	30
0,05339	$\bar{2},92459,96476,5572$	8,17188,7288,70	151,5792,08,91	570,28,10,50	32,02,07,73	2,39,85,5	22,0,99	30
0,05340	$\bar{2},92468,13665,2861$	8,17037,1496,61	151,5221,80,81	569,96,08,42	31,99,67,88	2,39,63,4	22,0,69	30
0,05341	$\bar{2},92476,30702,4358$	8,16885,6274,80	151,4651,84,73	569,64,08,74	31,97,28,25	2,39,41,3	22,0,39	30
0,05342	$\bar{2},92484,47588,0633$	8,16734,1622,95	151,4082,20,64	569,32,11,46	31,94,88,84	2,39,19,3	22,0,09	30
0,05343	$\bar{2},92492,64322,2256$	8,16582,7540,74	151,3512,88,53	569,00,16,57	31,92,49,65	2,38,97,3	21,9,79	30
0,05344	$\bar{2},92500,80904,9797$	8,16431,4027,85	151,2943,88,36	568,68,24,07	31,90,10,68	2,38,75,3	21,9,49	30
0,05345	$\bar{2},92508,97336,3825$	8,16280,1083,97	151,2375,20,12	568,36,33,96	31,87,71,93	2,38,53,4	21,9,19	30
0,05346	$\bar{2},92517,13616,4909$	8,16128,8708,77	151,1806,83,78	568,04,46,24	31,85,33,40	2,38,31,5	21,8,89	30
0,05347	$\bar{2},92525,29745,3618$	8,15977,6901,93	151,1238,79,32	567,72,60,91	31,82,95,09	2,38,09,6	21,8,59	30
0,05348	$\bar{2},92533,45723,0520$	8,15826,5663,14	151,0671,06,71	567,40,77,96	31,80,56,99	2,37,87,7	21,8,29	30
0,05349	$\bar{2},92541,61549,6183$	8,15675,4992,07	151,0103,65,93	567,08,97,39	31,78,19,11	2,37,65,9	21,7,99	30
0,05350	$\bar{2},92549,77225,1175$	8,15524,4888,41	150,9536,56,96	566,77,19,20	31,75,81,45	2,37,44,1	21,7,69	30

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05350	$\bar{2},92549,77225,1175$	8,15524,4888,41	150,9536,56,96	566,77,19,20	31,75,81,45	2,37,44,1	21,7,69	30
0,05351	$\bar{2},92557,92749,6063$	8,15373,5351,84	150,8969,79,77	566,45,43,39	31,73,44,01	2,37,22,3	21,7,39	30
0,05352	$\bar{2},92566,08123,1415$	8,15222,6382,04	150,8403,34,34	566,13,69,95	31,71,06,79	2,37,00,6	21,7,09	30
0,05353	$\bar{2},92574,23345,7797$	8,15071,7978,70	150,7837,20,64	565,81,98,88	31,68,69,78	2,36,78,9	21,6,79	30
0,05354	$\bar{2},92582,38417,5776$	8,14921,0141,49	150,7271,38,65	565,50,30,18	31,66,32,99	2,36,57,2	21,6,49	30
0,05355	$\bar{2},92590,53338,5917$	8,14770,2870,10	150,6705,88,35	565,18,63,85	31,63,96,42	2,36,35,6	21,6,19	30
0,05356	$\bar{2},92598,68108,8787$	8,14619,6164,22	150,6140,69,71	564,86,99,89	31,61,60,06	2,36,14,0	21,5,89	30
0,05357	$\bar{2},92606,82728,4951$	8,14469,0023,52	150,5575,82,71	564,55,38,29	31,59,23,92	2,35,92,4	21,5,59	30
0,05358	$\bar{2},92614,97197,4975$	8,14318,4447,69	150,5011,27,33	564,23,79,05	31,56,88,00	2,35,70,8	21,5,29	30
0,05359	$\bar{2},92623,11515,9423$	8,14167,9436,42	150,4447,03,54	563,92,22,17	31,54,52,29	2,35,49,3	21,4,99	30
0,05360	$\bar{2},92631,25683,8859$	8,14017,4989,38	150,3883,11,32	563,60,67,65	31,52,16,80	2,35,27,8	21,4,69	30
0,05361	$\bar{2},92639,39701,3848$	8,13867,1106,27	150,3319,50,64	563,29,15,48	31,49,81,52	2,35,06,3	21,4,39	30
0,05362	$\bar{2},92647,53568,4954$	8,13716,7786,76	150,2756,21,49	562,97,65,66	31,47,46,46	2,34,84,9	21,4,09	30
0,05363	$\bar{2},92655,67285,2741$	8,13566,5030,55	150,2193,23,83	562,66,18,20	31,45,11,61	2,34,63,5	21,3,79	30
0,05364	$\bar{2},92663,80851,7772$	8,13416,2837,31	150,1630,57,65	562,34,73,08	31,42,76,98	2,34,42,1	21,3,49	30
0,05365	$\bar{2},92671,94268,0609$	8,13266,1206,73	150,1068,22,92	562,03,30,31	31,40,42,56	2,34,20,8	21,3,19	30
0,05366	$\bar{2},92680,07534,1816$	8,13116,0138,50	150,0506,19,62	561,71,89,88	31,38,08,35	2,33,99,5	21,2,89	30
0,05367	$\bar{2},92688,20650,1955$	8,12965,9632,30	149,9944,47,72	561,40,51,80	31,35,74,36	2,33,78,2	21,2,59	30
0,05368	$\bar{2},92696,33616,1587$	8,12815,9687,82	149,9383,07,20	561,09,16,06	31,33,40,58	2,33,56,9	21,2,29	30
0,05369	$\bar{2},92704,46432,1275$	8,12666,0304,75	149,8821,98,04	560,77,82,65	31,31,07,01	2,33,35,7	21,1,99	30
0,05370	$\bar{2},92712,59098,1580$	8,12516,1482,77	149,8261,20,21	560,46,51,58	31,28,73,65	2,33,14,5	21,1,69	30
0,05371	$\bar{2},92720,71614,3063$	8,12366,3221,57	149,7700,73,69	560,15,22,84	31,26,40,51	2,32,93,3	21,1,39	30
0,05372	$\bar{2},92728,83980,6285$	8,12216,5520,83	149,7140,58,46	559,83,96,43	31,24,07,58	2,32,72,2	21,1,09	30
0,05373	$\bar{2},92736,96197,1806$	8,12066,8380,25	149,6580,74,50	559,52,72,35	31,21,74,86	2,32,51,1	21,0,79	30
0,05374	$\bar{2},92745,08264,0186$	8,11917,1799,51	149,6021,21,78	559,21,50,60	31,19,42,35	2,32,30,0	21,0,49	30
0,05375	$\bar{2},92753,20181,1986$	8,11767,5778,29	149,5462,00,27	558,90,31,18	31,17,10,05	2,32,09,0	21,0,19	30
0,05376	$\bar{2},92761,31948,7764$	8,11618,0316,29	149,4903,09,96	558,59,14,08	31,14,77,96	2,31,88,0	20,9,89	30
0,05377	$\bar{2},92769,43566,8080$	8,11468,5413,19	149,4344,50,82	558,27,99,30	31,12,46,08	2,31,67,0	20,9,59	30
0,05378	$\bar{2},92777,55035,3493$	8,11319,1068,68	149,3786,22,83	557,96,86,84	31,10,14,41	2,31,46,0	20,9,29	30
0,05379	$\bar{2},92785,66354,4562$	8,11169,7282,45	149,3228,25,96	557,65,76,70	31,07,82,95	2,31,25,1	20,8,99	30
0,05380	$\bar{2},92793,77524,1844$	8,11020,4054,19	149,2670,60,19	557,34,68,87	31,05,51,70	2,31,04,2	20,8,69	30
0,05381	$\bar{2},92801,88544,5898$	8,10871,1383,59	149,2113,25,50	557,03,63,35	31,03,20,66	2,30,83,3	20,8,39	30
0,05382	$\bar{2},92809,99415,7282$	8,10721,9270,34	149,1556,21,87	556,72,60,14	31,00,89,83	2,30,62,5	20,8,09	30
0,05383	$\bar{2},92818,10137,6552$	8,10572,7714,12	149,0999,49,27	556,41,59,24	30,98,59,21	2,30,41,7	20,7,79	30
0,05384	$\bar{2},92826,20710,4266$	8,10423,6714,63	149,0443,07,68	556,10,60,65	30,96,28,79	2,30,20,9	20,7,49	30
0,05385	$\bar{2},92834,31134,0981$	8,10274,6271,55	148,9886,97,07	555,79,64,36	30,93,98,58	2,30,00,2	20,7,19	30
0,05386	$\bar{2},92842,41408,7253$	8,10125,6384,58	148,9331,17,43	555,48,70,37	30,91,68,58	2,29,79,5	20,6,89	30
0,05387	$\bar{2},92850,51534,3638$	8,09976,7053,41	148,8775,68,73	555,17,78,68	30,89,38,79	2,29,58,8	20,6,59	30
0,05388	$\bar{2},92858,61511,0691$	8,09827,8277,72	148,8220,50,94	554,86,89,29	30,87,09,20	2,29,38,1	20,6,29	30
0,05389	$\bar{2},92866,71338,8969$	8,09679,0057,21	148,7665,64,05	554,56,02,20	30,84,79,82	2,29,17,5	20,5,99	30
0,05390	$\bar{2},92874,81017,9026$	8,09530,2391,57	148,7111,08,03	554,25,17,40	30,82,50,65	2,28,96,9	20,5,69	30
0,05391	$\bar{2},92882,90548,1418$	8,09381,5280,49	148,6556,82,86	553,94,34,89	30,80,21,68	2,28,76,3	20,5,39	30
0,05392	$\bar{2},92890,99929,6698$	8,09232,8723,66	148,6002,88,51	553,63,54,67	30,77,92,92	2,28,55,8	20,5,09	30
0,05393	$\bar{2},92899,09162,5422$	8,09084,2720,77	148,5449,24,96	553,32,76,74	30,75,64,36	2,28,35,3	20,4,79	30
0,05394	$\bar{2},92907,18246,8143$	8,08935,7271,52	148,4895,92,19	553,02,01,10	30,73,36,01	2,28,14,8	20,4,49	30
0,05395	$\bar{2},92915,27182,5415$	8,08787,2375,60	148,4342,90,18	552,71,27,74	30,71,07,86	2,27,94,4	20,4,19	30
0,05396	$\bar{2},92923,35969,7791$	8,08638,8032,70	148,3790,18,90	552,40,56,66	30,68,79,92	2,27,74,0	20,3,89	30
0,05397	$\bar{2},92931,44608,5824$	8,08490,4242,51	148,3237,78,33	552,09,87,86	30,66,52,18	2,27,53,6	20,3,59	30
0,05398	$\bar{2},92939,53099,0067$	8,08342,1004,73	148,2685,68,45	551,79,21,34	30,64,24,64	2,27,33,2	20,3,29	30
0,05399	$\bar{2},92947,61441,1072$	8,08193,8319,05	148,2133,89,24	551,48,57,09	30,61,97,31	2,27,12,9	20,2,99	30
0,05400	$\bar{2},92955,69634,9391$	8,08045,6185,16	148,1582,40,67	551,17,95,12	30,59,70,18	2,26,92,6	20,2,69	30

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05400	$\bar{2},92955,69634,9367$	8,08045,6184,48	148,1582,43,29	551,17,86,77	30,59,92,00	2,26,47,6	20,9,48	23
0,05401	$\bar{2},92963,77680,5551$	8,07897,4602,05	148,1031,25,42	550,87,26,85	30,57,65,52	2,26,26,7	20,9,25	23
0,05402	$\bar{2},92971,85578,0153$	8,07749,3570,80	148,0480,38,15	550,56,69,19	30,55,39,25	2,26,05,8	20,9,02	23
0,05403	$\bar{2},92979,93327,3724$	8,07601,3090,42	147,9929,81,46	550,26,13,80	30,53,13,19	2,25,84,9	20,8,79	23
0,05404	$\bar{2},92988,00928,6814$	8,07453,3160,61	147,9379,55,32	549,95,60,67	30,50,87,34	2,25,64,0	20,8,56	23
0,05405	$\bar{2},92996,08381,9975$	8,07305,3781,06	147,8829,59,71	549,65,09,80	30,48,61,70	2,25,43,1	20,8,33	23
0,05406	$\bar{2},93004,15687,3756$	8,07157,4951,46	147,8279,94,61	549,34,61,18	30,46,36,27	2,25,22,3	20,8,10	23
0,05407	$\bar{2},93012,22844,8707$	8,07009,6671,51	147,7730,60,00	549,04,14,82	30,44,11,05	2,25,01,5	20,7,87	23
0,05408	$\bar{2},93020,29854,5379$	8,06861,8940,91	147,7181,55,85	548,73,70,71	30,41,86,04	2,24,80,7	20,7,64	23
0,05409	$\bar{2},93028,36716,4320$	8,06714,1759,35	147,6632,82,14	548,43,28,85	30,39,61,23	2,24,59,9	20,7,41	23
0,05410	$\bar{2},93036,43430,6079$	8,06566,5126,53	147,6084,38,85	548,12,89,24	30,37,36,63	2,24,39,2	20,7,18	23
0,05411	$\bar{2},93044,49997,1206$	8,06418,9042,14	147,5536,25,96	547,82,51,87	30,35,12,24	2,24,18,5	20,6,95	23
0,05412	$\bar{2},93052,56416,0248$	8,06271,3505,88	147,4988,43,44	547,52,16,75	30,32,88,06	2,23,97,8	20,6,72	23
0,05413	$\bar{2},93060,62687,3754$	8,06123,8517,45	147,4440,91,27	547,21,83,87	30,30,64,08	2,23,77,1	20,6,49	23
0,05414	$\bar{2},93068,68811,2271$	8,05976,4076,54	147,3893,69,43	546,91,53,23	30,28,40,31	2,23,56,5	20,6,26	23
0,05415	$\bar{2},93076,74787,6348$	8,05829,0182,85	147,3346,77,90	546,61,24,83	30,26,16,75	2,23,35,9	20,6,03	23
0,05416	$\bar{2},93084,80616,6531$	8,05681,6836,07	147,2800,16,65	546,30,98,66	30,23,93,39	2,23,15,3	20,5,80	23
0,05417	$\bar{2},93092,86298,3367$	8,05534,4035,90	147,2253,85,66	546,00,74,73	30,21,70,24	2,22,94,7	20,5,57	23
0,05418	$\bar{2},93100,91832,7403$	8,05387,1782,04	147,1707,84,91	545,70,53,03	30,19,47,29	2,22,74,1	20,5,34	23
0,05419	$\bar{2},93108,97219,9185$	8,05240,0074,19	147,1162,14,38	545,40,33,56	30,17,24,55	2,22,53,6	20,5,11	23
0,05420	$\bar{2},93117,02459,9259$	8,05092,8912,05	147,0616,74,04	545,10,16,31	30,15,02,01	2,22,33,1	20,4,88	23
0,05421	$\bar{2},93125,07552,8171$	8,04945,8295,31	147,0071,63,88	544,80,01,29	30,12,79,68	2,22,12,6	20,4,65	23
0,05422	$\bar{2},93133,12498,6466$	8,04798,8223,67	146,9526,83,87	544,49,88,49	30,10,57,55	2,21,92,1	20,4,42	23
0,05423	$\bar{2},93141,17297,4690$	8,04651,8696,83	146,8982,33,99	544,19,77,91	30,08,35,63	2,21,71,7	20,4,19	23
0,05424	$\bar{2},93149,21949,3387$	8,04504,9714,49	146,8438,14,21	543,89,69,55	30,06,13,91	2,21,51,3	20,3,96	23
0,05425	$\bar{2},93157,26454,3101$	8,04358,1276,35	146,7894,24,51	543,59,63,41	30,03,92,40	2,21,30,9	20,3,73	23
0,05426	$\bar{2},93165,30812,4377$	8,04211,3382,10	146,7350,64,88	543,29,59,49	30,01,71,09	2,21,10,5	20,3,50	23
0,05427	$\bar{2},93173,35023,7759$	8,04064,6031,45	146,6807,35,29	542,99,57,78	29,99,49,99	2,20,90,2	20,3,27	23
0,05428	$\bar{2},93181,39088,3790$	8,03917,9224,10	146,6264,35,71	542,69,58,28	29,97,29,09	2,20,69,9	20,3,04	23
0,05429	$\bar{2},93189,43006,3014$	8,03771,2959,74	146,5721,66,13	542,39,60,99	29,95,08,39	2,20,49,6	20,2,81	23
0,05430	$\bar{2},93197,46777,5974$	8,03624,7238,08	146,5179,26,52	542,09,65,91	29,92,87,89	2,20,29,3	20,2,58	23
0,05431	$\bar{2},93205,50402,3212$	8,03478,2058,81	146,4637,16,86	541,79,73,03	29,90,67,60	2,20,09,0	20,2,35	23
0,05432	$\bar{2},93213,53880,5271$	8,03331,7421,64	146,4095,37,13	541,49,82,35	29,88,47,51	2,19,88,8	20,2,12	23
0,05433	$\bar{2},93221,57212,2693$	8,03185,3326,27	146,3553,87,31	541,19,93,87	29,86,27,62	2,19,68,6	20,1,89	23
0,05434	$\bar{2},93229,60397,6019$	8,03038,9772,40	146,3012,67,37	540,90,07,59	29,84,07,93	2,19,48,4	20,1,66	23
0,05435	$\bar{2},93237,63436,5791$	8,02892,6759,73	146,2471,77,29	540,60,23,51	29,81,88,45	2,19,28,2	20,1,43	23
0,05436	$\bar{2},93245,66329,2551$	8,02746,4287,96	146,1931,17,05	540,30,41,63	29,79,69,17	2,19,08,1	20,1,20	23
0,05437	$\bar{2},93253,69075,6839$	8,02600,2356,79	146,1390,86,63	540,00,61,94	29,77,50,09	2,18,88,0	20,0,97	23
0,05438	$\bar{2},93261,71675,9196$	8,02454,0965,92	146,0850,86,01	539,70,84,44	29,75,31,21	2,18,67,9	20,0,74	23
0,05439	$\bar{2},93269,74130,0162$	8,02308,0115,06	146,0311,15,17	539,41,09,13	29,73,12,53	2,18,47,8	20,0,51	23
0,05440	$\bar{2},93277,76438,0277$	8,02161,9803,91	145,9771,74,08	539,11,36,00	29,70,94,05	2,18,27,7	20,0,28	23
0,05441	$\bar{2},93285,78600,0081$	8,02016,0032,17	145,9232,62,72	538,81,65,06	29,68,75,77	2,18,07,7	20,0,05	23
0,05442	$\bar{2},93293,80616,0113$	8,01870,0799,54	145,8693,81,07	538,51,96,30	29,66,57,69	2,17,87,7	19,9,82	23
0,05443	$\bar{2},93301,82486,0913$	8,01724,2105,73	145,8155,29,11	538,22,29,72	29,64,39,81	2,17,67,7	19,9,59	23
0,05444	$\bar{2},93309,84210,3019$	8,01578,3950,44	145,7617,06,81	537,92,65,32	29,62,22,13	2,17,47,7	19,9,36	23
0,05445	$\bar{2},93317,85788,6969$	8,01432,6333,37	145,7079,14,16	537,63,03,10	29,60,04,65	2,17,27,8	19,9,13	23
0,05446	$\bar{2},93325,87221,3302$	8,01286,9254,23	145,6541,51,13	537,33,43,05	29,57,87,37	2,17,07,9	19,8,90	23
0,05447	$\bar{2},93333,88508,2556$	8,01141,2712,72	145,6004,17,70	537,03,85,18	29,55,70,29	2,16,88,0	19,8,67	23
0,05448	$\bar{2},93341,89649,5269$	8,00995,6708,54	145,5467,13,85	536,74,29,48	29,53,53,41	2,16,68,1	19,8,44	23
0,05449	$\bar{2},93349,90645,1978$	8,00850,1241,40	145,4930,39,56	536,44,75,95	29,51,36,73	2,16,48,3	19,8,21	23
0,05450	$\bar{2},93357,91495,3219$	8,00704,6311,00	145,4393,94,80	536,15,24,58	29,49,20,25	2,16,28,5	19,7,98	23

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05450	<u>2</u> ,93357,91495,3219	8,00704,6311,00	145,4393,94,80	536,15,24,58	29,49,20,25	2,16,28,5	19,7,98	23
0,05451	<u>2</u> ,93365,92199,9530	8,00559,1917,05	145,3857,79,55	535,85,75,38	29,47,03,97	2,16,08,7	19,7,75	23
0,05452	<u>2</u> ,93373,92759,1447	8,00413,8059,25	145,3321,93,80	535,56,28,34	29,44,87,88	2,15,88,9	19,7,52	23
0,05453	<u>2</u> ,93381,93172,9506	8,00268,4737,31	145,2786,37,52	535,26,83,46	29,42,71,99	2,15,69,1	19,7,29	23
0,05454	<u>2</u> ,93389,93441,4243	8,00123,1950,93	145,2251,10,69	534,97,40,74	29,40,56,30	2,15,49,4	19,7,06	23
0,05455	<u>2</u> ,93397,93564,6194	7,99977,9699,82	145,1716,13,28	534,68,00,18	29,38,40,81	2,15,29,7	19,6,83	23
0,05456	<u>2</u> ,93405,93542,5894	7,99832,7983,69	145,1181,45,28	534,38,61,77	29,36,25,51	2,15,10,0	19,6,60	23
0,05457	<u>2</u> ,93413,93375,3878	7,99687,6802,24	145,0647,06,66	534,09,25,51	29,34,10,41	2,14,90,3	19,6,37	23
0,05458	<u>2</u> ,93421,93063,0680	7,99542,6155,17	145,0112,97,40	533,79,91,41	29,31,95,51	2,14,70,7	19,6,14	23
0,05459	<u>2</u> ,93429,92605,6835	7,99397,6042,20	144,9579,17,49	533,50,59,45	29,29,80,80	2,14,51,1	19,5,91	23
0,05460	<u>2</u> ,93437,92003,2877	7,99252,6463,03	144,9045,66,90	533,21,29,64	29,27,66,29	2,14,31,5	19,5,68	23
0,05461	<u>2</u> ,93445,91255,9340	7,99107,7417,36	144,8512,45,60	532,92,01,98	29,25,51,98	2,14,11,9	19,5,45	23
0,05462	<u>2</u> ,93453,90363,6757	7,98962,8904,90	144,7979,53,58	532,62,76,46	29,23,37,86	2,13,92,4	19,5,22	23
0,05463	<u>2</u> ,93461,89326,5662	7,98818,0925,36	144,7446,90,82	532,33,53,08	29,21,23,94	2,13,72,9	19,4,99	23
0,05464	<u>2</u> ,93469,88144,6587	7,98673,3478,45	144,6914,57,29	532,04,31,84	29,19,10,21	2,13,53,4	19,4,76	23
0,05465	<u>2</u> ,93477,86818,0065	7,98528,6563,88	144,6382,52,97	531,75,12,74	29,16,96,68	2,13,33,9	19,4,53	23
0,05466	<u>2</u> ,93485,85346,6629	7,98384,0181,35	144,5850,77,84	531,45,95,77	29,14,83,34	2,13,14,4	19,4,30	23
0,05467	<u>2</u> ,93493,83730,6810	7,98239,4330,57	144,5319,31,88	531,16,80,94	29,12,70,20	2,12,95,0	19,4,07	23
0,05468	<u>2</u> ,93501,81970,1141	7,98094,9011,25	144,4788,15,07	530,87,68,24	29,10,57,25	2,12,75,6	19,3,84	23
0,05469	<u>2</u> ,93509,80065,0152	7,97950,4223,10	144,4257,27,39	530,58,57,67	29,08,44,49	2,12,56,2	19,3,61	23
0,05470	<u>2</u> ,93517,78015,4375	7,97805,9965,83	144,3726,68,81	530,29,49,23	29,06,31,93	2,12,36,8	19,3,38	23
0,05471	<u>2</u> ,93525,75821,4341	7,97661,6239,14	144,3196,39,32	530,00,42,91	29,04,19,56	2,12,17,5	19,3,15	23
0,05472	<u>2</u> ,93533,73483,0580	7,97517,3042,75	144,2666,38,89	529,71,38,71	29,02,07,39	2,11,98,2	19,2,92	23
0,05473	<u>2</u> ,93541,71000,3623	7,97373,0376,36	144,2136,67,50	529,42,36,64	28,99,95,41	2,11,78,9	19,2,69	23
0,05474	<u>2</u> ,93549,68373,3999	7,97228,8239,69	144,1607,25,13	529,13,36,69	28,97,83,62	2,11,59,6	19,2,46	23
0,05475	<u>2</u> ,93557,65602,2239	7,97084,6632,44	144,1078,11,76	528,84,38,85	28,95,72,02	2,11,40,4	19,2,23	23
0,05476	<u>2</u> ,93565,62686,8871	7,96940,5554,32	144,0549,27,37	528,55,43,13	28,93,60,62	2,11,21,2	19,2,00	23
0,05477	<u>2</u> ,93573,59627,4425	7,96796,5005,05	144,0020,71,94	528,26,49,52	28,91,49,11	2,11,02,0	19,1,77	23
0,05478	<u>2</u> ,93581,56423,9430	7,96652,4984,33	143,9492,45,44	527,97,58,03	28,89,38,39	2,10,82,8	19,1,54	23
0,05479	<u>2</u> ,93589,53076,4414	7,96508,5491,88	143,8964,47,86	527,68,68,65	28,87,27,56	2,10,63,6	19,1,31	23
0,05480	<u>2</u> ,93597,49584,9906	7,96364,6527,40	143,8436,79,17	527,39,81,37	28,85,16,92	2,10,44,5	19,1,08	23
0,05481	<u>2</u> ,93605,45949,6433	7,96220,8090,61	143,7909,39,36	527,10,96,20	28,83,06,48	2,10,25,4	19,0,85	23
0,05482	<u>2</u> ,93613,42170,4524	7,96077,0181,22	143,7382,28,40	526,82,13,14	28,80,96,23	2,10,06,3	19,0,62	23
0,05483	<u>2</u> ,93621,38247,4705	7,95933,2798,94	143,6855,46,27	526,53,32,18	28,78,86,17	2,09,87,2	19,0,39	23
0,05484	<u>2</u> ,93629,34180,7504	7,95789,5943,48	143,6328,92,95	526,24,53,32	28,76,76,30	2,09,68,2	19,0,16	23
0,05485	<u>2</u> ,93637,29970,3447	7,95645,9614,55	143,5802,68,42	525,95,76,56	28,74,66,62	2,09,49,2	18,9,93	23
0,05486	<u>2</u> ,93645,25616,3062	7,95502,3811,87	143,5276,72,65	525,67,01,89	28,72,57,13	2,09,30,2	18,9,70	23
0,05487	<u>2</u> ,93653,21118,6874	7,95358,8535,14	143,4751,05,63	525,38,29,32	28,70,47,83	2,09,11,2	18,9,47	23
0,05488	<u>2</u> ,93661,16477,5409	7,95215,3784,08	143,4225,67,34	525,09,58,84	28,68,38,72	2,08,92,3	18,9,24	23
0,05489	<u>2</u> ,93669,11692,9193	7,95071,9558,41	143,3700,57,75	524,80,90,45	28,66,29,80	2,08,73,4	18,9,01	23
0,05490	<u>2</u> ,93677,06764,8751	7,94928,5857,83	143,3175,76,85	524,52,24,15	28,64,21,07	2,08,54,5	18,8,78	23
0,05491	<u>2</u> ,93685,01693,4609	7,94785,2682,06	143,2651,24,61	524,23,59,94	28,62,12,53	2,08,35,6	18,8,55	23
0,05492	<u>2</u> ,93692,96478,7291	7,94642,0030,81	143,2127,01,01	523,94,97,81	28,60,04,17	2,08,16,7	18,8,32	23
0,05493	<u>2</u> ,93700,91120,7322	7,94498,7903,80	143,1603,06,03	523,66,37,77	28,57,96,00	2,07,97,9	18,8,09	23
0,05494	<u>2</u> ,93708,85619,5226	7,94355,6300,74	143,1079,39,65	523,37,79,81	28,55,88,02	2,07,79,1	18,7,86	23
0,05495	<u>2</u> ,93716,79975,1527	7,94212,5221,34	143,0556,01,85	523,09,23,93	28,53,80,23	2,07,60,3	18,7,63	23
0,05496	<u>2</u> ,93724,74187,6748	7,94069,4665,32	143,0032,92,61	522,80,70,13	28,51,72,63	2,07,41,5	18,7,40	23
0,05497	<u>2</u> ,93732,68257,1413	7,93926,4632,39	142,9510,11,91	522,52,18,40	28,49,65,22	2,07,22,8	18,7,17	23
0,05498	<u>2</u> ,93740,62183,6045	7,93783,5122,27	142,8987,59,73	522,23,68,75	28,47,57,99	2,07,04,1	18,6,94	23
0,05499	<u>2</u> ,93748,55967,1167	7,93640,6134,67	142,8465,36,04	521,95,21,17	28,45,50,95	2,06,85,4	18,6,71	23
0,05500	<u>2</u> ,93756,49607,7302	7,93497,7669,31	142,7943,40,83	521,66,75,66	28,43,44,10	2,06,66,7	18,6,48	23

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05500	$\bar{2},93756,49607,7302$	7,93497,7669,31	142,7943,40,83	521,66,75,66	28,43,44,10	2,06,66,7	18,6,48	23
0,05501	$\bar{2},93764,43105,4971$	7,93354,9725,90	142,7421,74,07	521,38,32,22	28,41,37,43	2,06,48,1	18,6,25	23
0,05502	$\bar{2},93772,36460,4697$	7,93212,2304,16	142,6900,35,75	521,09,90,85	28,39,30,95	2,06,29,5	18,6,02	23
0,05503	$\bar{2},93780,29672,7001$	7,93069,5403,80	142,6379,25,84	520,81,51,54	28,37,24,66	2,06,10,9	18,5,79	23
0,05504	$\bar{2},93788,22742,2405$	7,92926,9024,54	142,5858,44,32	520,53,14,29	28,35,18,55	2,05,92,3	18,5,56	23
0,05505	$\bar{2},93796,15669,1430$	7,92784,3166,10	142,5337,91,18	520,24,79,10	28,33,12,63	2,05,73,7	18,5,33	23
0,05506	$\bar{2},93804,08453,4596$	7,92641,7828,19	142,4817,66,39	519,96,45,97	28,31,06,89	2,05,55,2	18,5,10	23
0,05507	$\bar{2},93812,01095,2424$	7,92499,3010,53	142,4297,69,93	519,68,14,90	28,29,01,34	2,05,36,7	18,4,87	23
0,05508	$\bar{2},93819,93594,5435$	7,92356,8712,83	142,3778,01,78	519,39,85,89	28,26,95,97	2,05,18,2	18,4,64	23
0,05509	$\bar{2},93827,85951,4148$	7,92214,4934,81	142,3258,61,92	519,11,58,93	28,24,90,79	2,04,99,7	18,4,41	23
0,05510	$\bar{2},93835,78165,9083$	7,92072,1676,19	142,2739,50,33	518,83,34,02	28,22,85,79	2,04,81,3	18,4,18	23
0,05511	$\bar{2},93843,70238,0759$	7,91929,8936,69	142,2220,66,99	518,55,11,16	28,20,80,98	2,04,62,9	18,3,95	23
0,05512	$\bar{2},93851,62167,9696$	7,91787,6716,02	142,1702,11,88	518,26,90,35	28,18,76,35	2,04,44,5	18,3,72	23
0,05513	$\bar{2},93859,53955,6412$	7,91645,5013,90	142,1183,84,98	517,98,71,59	28,16,71,91	2,04,26,1	18,3,49	23
0,05514	$\bar{2},93867,45601,1426$	7,91503,3830,05	142,0665,86,26	517,70,54,87	28,14,67,65	2,04,07,8	18,3,26	23
0,05515	$\bar{2},93875,37104,5256$	7,91361,3164,19	142,0148,15,71	517,42,40,19	28,12,63,57	2,03,89,5	18,3,03	23
0,05516	$\bar{2},93883,28465,8420$	7,91219,3016,03	141,9630,73,31	517,14,27,55	28,10,59,68	2,03,71,2	18,2,80	23
0,05517	$\bar{2},93891,19685,1436$	7,91077,3385,30	141,9113,59,03	516,86,16,95	28,08,55,97	2,03,52,9	18,2,57	23
0,05518	$\bar{2},93899,10762,4821$	7,90935,4271,71	141,8596,72,86	516,58,08,39	28,06,52,44	2,03,34,6	18,2,34	23
0,05519	$\bar{2},93907,01697,9093$	7,90793,5674,98	141,8080,14,78	516,30,01,87	28,04,49,09	2,03,16,4	18,2,11	23
0,05520	$\bar{2},93914,92491,4768$	7,90651,7594,83	141,7563,84,76	516,01,97,38	28,02,45,93	2,02,98,2	18,1,88	23
0,05521	$\bar{2},93922,83143,2363$	7,90510,0030,98	141,7047,82,79	515,73,94,92	28,00,42,95	2,02,80,0	18,1,65	23
0,05522	$\bar{2},93930,73653,2394$	7,90368,2983,15	141,6532,08,84	515,45,94,49	27,98,40,15	2,02,61,8	18,1,42	23
0,05523	$\bar{2},93938,64021,5377$	7,90226,6451,06	141,6016,62,90	515,17,96,09	27,96,37,53	2,02,43,7	18,1,19	23
0,05524	$\bar{2},93946,54248,1828$	7,90085,0434,43	141,5501,44,94	514,89,99,71	27,94,35,09	2,02,25,6	18,0,96	23
0,05525	$\bar{2},93954,44333,2262$	7,89943,4932,98	141,4986,54,94	514,62,05,36	27,92,32,83	2,02,07,5	18,0,73	23
0,05526	$\bar{2},93962,34276,7195$	7,89801,9946,43	141,4471,92,89	514,34,13,03	27,90,30,76	2,01,89,4	18,0,50	23
0,05527	$\bar{2},93970,24078,7141$	7,89660,5474,50	141,3957,58,76	514,06,22,72	27,88,28,87	2,01,71,4	18,0,27	23
0,05528	$\bar{2},93978,13739,2616$	7,89519,1516,91	141,3443,52,53	513,78,34,43	27,86,27,16	2,01,53,4	18,0,04	23
0,05529	$\bar{2},93986,03258,4133$	7,89377,8073,38	141,2929,74,19	513,50,48,16	27,84,25,63	2,01,35,4	17,9,81	23
0,05530	$\bar{2},93993,92636,2206$	7,89236,5143,64	141,2416,23,71	513,22,63,90	27,82,24,28	2,01,17,4	17,9,58	23
0,05531	$\bar{2},94001,81872,7350$	7,89095,2727,40	141,1903,01,07	512,94,81,66	27,80,23,11	2,00,99,4	17,9,35	23
0,05532	$\bar{2},94009,70968,0077$	7,88954,0824,39	141,1390,06,25	512,67,01,43	27,78,22,12	2,00,81,5	17,9,12	23
0,05533	$\bar{2},94017,59922,0901$	7,88812,9434,33	141,0877,39,24	512,39,23,21	27,76,21,31	2,00,63,6	17,8,89	23
0,05534	$\bar{2},94025,48735,0335$	7,88671,8556,94	141,0365,00,01	512,11,47,00	27,74,20,67	2,00,45,7	17,8,66	23
0,05535	$\bar{2},94033,37406,8892$	7,88530,8191,94	140,9852,88,54	511,83,72,79	27,72,20,21	2,00,27,8	17,8,43	23
0,05536	$\bar{2},94041,25937,7084$	7,88389,8339,05	140,9341,04,81	511,56,00,59	27,70,19,93	2,00,10,0	17,8,20	23
0,05537	$\bar{2},94049,14327,5423$	7,88248,8998,00	140,8829,48,80	511,28,30,39	27,68,19,83	1,99,92,2	17,7,97	23
0,05538	$\bar{2},94057,02576,4421$	7,88108,0168,51	140,8318,20,50	511,00,62,19	27,66,19,91	1,99,74,4	17,7,74	23
0,05539	$\bar{2},94064,90684,4590$	7,87967,1850,31	140,7807,19,88	510,72,95,99	27,64,20,17	1,99,56,6	17,7,51	23
0,05540	$\bar{2},94072,78651,6440$	7,87826,4043,11	140,7296,46,92	510,45,31,79	27,62,20,60	1,99,38,8	17,7,28	23
0,05541	$\bar{2},94080,66478,0483$	7,87685,6746,64	140,6786,01,60	510,17,69,58	27,60,21,21	1,99,21,1	17,7,05	23
0,05542	$\bar{2},94088,54163,7230$	7,87544,9960,62	140,6275,83,90	509,90,09,37	27,58,22,00	1,99,03,4	17,6,82	23
0,05543	$\bar{2},94096,41708,7191$	7,87404,3684,78	140,5765,93,81	509,62,51,15	27,56,22,97	1,98,85,7	17,6,59	23
0,05544	$\bar{2},94104,29113,0876$	7,87263,7918,84	140,5256,31,30	509,34,94,92	27,54,24,11	1,98,68,0	17,6,36	23
0,05545	$\bar{2},94112,16376,8795$	7,87123,2662,53	140,4746,96,35	509,07,40,68	27,52,25,43	1,98,50,4	17,6,13	23
0,05546	$\bar{2},94120,03500,1458$	7,86982,7915,57	140,4237,88,94	508,79,88,43	27,50,26,93	1,98,32,8	17,5,90	23
0,05547	$\bar{2},94127,90482,9374$	7,86842,3677,68	140,3729,09,06	508,52,38,16	27,48,28,60	1,98,15,2	17,5,67	23
0,05548	$\bar{2},94135,77325,3052$	7,86701,9948,59	140,3220,56,68	508,24,89,87	27,46,30,45	1,97,97,6	17,5,44	23
0,05549	$\bar{2},94143,64027,3001$	7,86561,6728,02	140,2712,31,78	507,97,43,57	27,44,32,47	1,97,80,1	17,5,21	23
0,05550	$\bar{2},94151,50588,9729$	7,86421,4015,70	140,2204,34,34	507,69,99,25	27,42,34,67	1,97,62,6	17,4,98	23

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05550	2,94151,50588,9729	7,86421,4015,70	140,2204,34,34	507,69,99,25	27,42,34,67	1,97,62,6	17,4,98	23
0,05551	2,94159,37010,3745	7,86281,1811,36	140,1696,64,35	507,42,56,90	27,40,37,04	1,97,45,1	17,4,75	23
0,05552	2,94167,23291,5556	7,86141,0114,72	140,1189,21,78	507,15,16,53	27,38,39,59	1,97,27,6	17,4,52	23
0,05553	2,94175,09432,5671	7,86000,8925,50	140,0682,06,61	506,87,78,13	27,36,42,31	1,97,10,1	17,4,29	23
0,05554	2,94182,95433,4597	7,85860,8243,43	140,0175,18,83	506,60,41,71	27,34,45,21	1,96,92,7	17,4,06	23
0,05555	2,94190,81294,2840	7,85720,8068,24	139,9668,58,41	506,33,07,26	27,32,48,28	1,96,75,3	17,3,83	23
0,05556	2,94198,67015,0908	7,85580,8399,66	139,9162,25,34	506,05,74,78	27,30,51,53	1,96,57,9	17,3,60	23
0,05557	2,94206,52595,9308	7,85440,9237,41	139,8656,19,59	505,78,44,26	27,28,54,95	1,96,40,5	17,3,37	23
0,05558	2,94214,38036,8545	7,85301,0581,21	139,8150,41,15	505,51,15,71	27,26,58,55	1,96,23,2	17,3,14	23
0,05559	2,94222,23337,9126	7,85161,2430,80	139,7644,89,99	505,23,89,12	27,24,62,32	1,96,05,9	17,2,91	23
0,05560	2,94230,08499,1557	7,85021,4785,90	139,7139,66,10	504,96,64,50	27,22,66,26	1,95,88,6	17,2,68	23
0,05561	2,94237,93520,6343	7,84881,7646,24	139,6634,69,46	504,69,41,84	27,20,70,37	1,95,71,3	17,2,45	23
0,05562	2,94245,78402,3989	7,84742,1011,55	139,6130,00,04	504,42,21,14	27,18,74,66	1,95,54,1	17,2,22	23
0,05563	2,94253,63144,5001	7,84602,4881,55	139,5625,57,83	504,15,02,39	27,16,79,12	1,95,36,9	17,1,99	23
0,05564	2,94261,47746,9883	7,84462,9255,97	139,5121,42,81	503,87,85,60	27,14,83,75	1,95,19,7	17,1,76	23
0,05565	2,94269,32209,9139	7,84323,4134,54	139,4617,54,95	503,60,70,76	27,12,88,55	1,95,02,5	17,1,53	23
0,05566	2,94277,16533,3274	7,84183,9516,99	139,4113,94,24	503,33,57,87	27,10,93,53	1,94,85,3	17,1,30	23
0,05567	2,94285,00717,2791	7,84044,5403,05	139,3610,60,66	503,06,46,93	27,08,98,68	1,94,68,2	17,1,07	23
0,05568	2,94292,84761,8194	7,83905,1792,44	139,3107,54,19	502,79,37,94	27,07,04,00	1,94,51,1	17,0,84	23
0,05569	2,94300,68666,9986	7,83765,8684,90	139,2604,74,81	502,52,30,90	27,05,09,49	1,94,34,0	17,0,61	23
0,05570	2,94308,52432,8671	7,83626,6080,15	139,2102,22,50	502,25,25,81	27,03,15,15	1,94,16,9	17,0,38	23
0,05571	2,94316,36059,4751	7,83487,3977,93	139,1599,97,24	501,98,22,66	27,01,20,98	1,93,99,9	17,0,15	23
0,05572	2,94324,19546,8729	7,83348,2377,96	139,1097,99,01	501,71,21,45	26,99,26,98	1,93,82,9	16,9,92	23
0,05573	2,94332,02895,1107	7,83209,1279,97	139,0596,27,80	501,44,22,18	26,97,33,15	1,93,65,9	16,9,69	23
0,05574	2,94339,86104,2387	7,83070,0683,69	139,0094,83,58	501,17,24,85	26,95,39,49	1,93,48,9	16,9,46	23
0,05575	2,94347,69174,3071	7,82931,0588,85	138,9593,66,33	500,90,29,46	26,93,46,00	1,93,32,0	16,9,23	23
0,05576	2,94355,52105,3660	7,82792,0995,19	138,9092,76,04	500,63,36,00	26,91,52,68	1,93,15,1	16,9,00	23
0,05577	2,94363,34897,4655	7,82653,1902,43	138,8592,12,68	500,36,44,47	26,89,59,53	1,92,98,2	16,8,77	23
0,05578	2,94371,17550,6557	7,82514,3310,30	138,8091,76,24	500,09,54,87	26,87,66,55	1,92,81,3	16,8,54	23
0,05579	2,94379,00064,9867	7,82375,5218,54	138,7591,66,69	499,82,67,20	26,85,73,74	1,92,64,4	16,8,31	23
0,05580	2,94386,82440,5086	7,82236,7626,87	138,7091,84,02	499,55,81,46	26,83,81,10	1,92,47,6	16,8,08	23
0,05581	2,94394,64677,2713	7,82098,0535,03	138,6592,28,21	499,28,97,65	26,81,88,62	1,92,30,8	16,7,85	23
0,05582	2,94402,46775,3248	7,81959,3942,75	138,6092,99,23	499,02,15,76	26,79,96,31	1,92,14,0	16,7,62	23
0,05583	2,94410,28734,7191	7,81820,7849,76	138,5593,97,07	498,75,35,80	26,78,04,17	1,91,97,2	16,7,39	23
0,05584	2,94418,10555,5041	7,81682,2255,79	138,5095,21,71	498,48,57,76	26,76,12,20	1,91,80,5	16,7,16	23
0,05585	2,94425,92237,7297	7,81543,7160,57	138,4596,73,13	498,21,81,64	26,74,20,40	1,91,63,8	16,6,93	23
0,05586	2,94433,73781,4458	7,81405,2563,84	138,4098,51,31	497,95,07,44	26,72,28,76	1,91,47,1	16,6,70	23
0,05587	2,94441,55186,7022	7,81266,8465,33	138,3600,56,24	497,68,35,15	26,70,37,29	1,91,30,4	16,6,47	23
0,05588	2,94449,36453,5487	7,81128,4864,77	138,3102,87,89	497,41,64,78	26,68,45,99	1,91,13,8	16,6,24	23
0,05589	2,94457,17582,0352	7,80990,1761,89	138,2605,46,24	497,14,96,32	26,66,54,85	1,90,97,2	16,6,01	23
0,05590	2,94464,98572,2114	7,80851,9156,43	138,2108,31,28	496,88,29,77	26,64,63,88	1,90,80,6	16,5,78	23
0,05591	2,94472,79424,1270	7,80713,7048,12	138,1611,42,98	496,61,65,13	26,62,73,07	1,90,64,0	16,5,55	23
0,05592	2,94480,60137,8318	7,80575,5436,69	138,1114,81,33	496,35,02,40	26,60,82,43	1,90,47,4	16,5,32	23
0,05593	2,94488,40713,3755	7,80437,4321,88	138,0618,46,31	496,08,41,58	26,58,91,96	1,90,30,9	16,5,09	23
0,05594	2,94496,21150,8077	7,80299,3703,42	138,0122,37,89	495,81,82,66	26,57,01,65	1,90,14,4	16,4,86	23
0,05595	2,94504,01450,1780	7,80161,3581,04	137,9626,56,06	495,55,25,64	26,55,11,51	1,89,97,9	16,4,63	23
0,05596	2,94511,81611,5361	7,80023,3954,48	137,9131,00,80	495,28,70,52	26,53,21,53	1,89,81,4	16,4,40	23
0,05597	2,94519,61634,9315	7,79885,4823,47	137,8635,72,09	495,02,17,30	26,51,31,72	1,89,65,0	16,4,17	23
0,05598	2,94527,41520,4138	7,79747,6187,75	137,8140,69,92	494,75,65,98	26,49,42,07	1,89,48,6	16,3,94	23
0,05599	2,94535,21268,0326	7,79609,8047,05	137,7645,94,26	494,49,16,56	26,47,52,58	1,89,32,2	16,3,71	23
0,05600	2,94543,00877,8373	7,79472,0401,11	137,7151,45,09	494,22,69,03	26,45,63,26	1,89,15,8	16,3,48	23

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05600	2,94543,00877,8361	7,79472,0400,57	137,7151,46,99	494,22,63,17	26,45,78,67	1,88,83,7	16,8,44	18
0,05601	2,94550,80349,8762	7,79334,3249,10	137,6657,24,36	493,96,17,38	26,43,89,83	1,88,66,9	16,8,26	18
0,05602	2,94558,59684,2011	7,79196,6591,86	137,6163,28,19	493,69,73,48	26,42,01,16	1,88,50,1	16,8,08	18
0,05603	2,94566,38880,8603	7,79059,0428,58	137,5669,58,46	493,43,31,47	26,40,12,66	1,88,33,3	16,7,90	18
0,05604	2,94574,17939,9032	7,78921,4759,00	137,5176,15,15	493,16,91,34	26,38,24,33	1,88,16,5	16,7,72	18
0,05605	2,94581,96861,3791	7,78783,9582,85	137,4682,98,24	492,90,53,10	26,36,36,17	1,87,99,7	16,7,54	18
0,05606	2,94589,75645,3374	7,78646,4899,87	137,4190,07,71	492,64,16,74	26,34,48,17	1,87,82,9	16,7,36	18
0,05607	2,94597,54291,8274	7,78509,0709,79	137,3697,43,54	492,37,82,26	26,32,60,34	1,87,66,2	16,7,18	18
0,05608	2,94605,32800,8984	7,78371,7012,35	137,3205,05,72	492,11,49,66	26,30,72,68	1,87,49,5	16,7,00	18
0,05609	2,94613,11172,5996	7,78234,3807,29	137,2712,94,22	491,85,18,93	26,28,85,19	1,87,32,8	16,6,82	18
0,05610	2,94620,89406,9803	7,78097,1094,35	137,2221,09,03	491,58,90,08	26,26,97,86	1,87,16,1	16,6,64	18
0,05611	2,94628,67504,0897	7,77959,8873,26	137,1729,50,13	491,32,63,10	26,25,10,70	1,86,99,4	16,6,46	18
0,05612	2,94636,45463,9770	7,77822,7143,76	137,1238,17,50	491,06,37,99	26,23,23,71	1,86,82,8	16,6,28	18
0,05613	2,94644,23286,6914	7,77685,5905,59	137,0747,11,12	490,80,14,75	26,21,36,88	1,86,66,2	16,6,10	18
0,05614	2,94652,00972,2820	7,77548,5158,48	137,0256,30,97	490,53,93,38	26,19,50,22	1,86,49,6	16,5,92	18
0,05615	2,94659,78520,7978	7,77411,4902,17	136,9765,77,04	490,27,73,88	26,17,63,72	1,86,33,0	16,5,74	18
0,05616	2,94667,55932,2880	7,77274,5136,40	136,9275,49,30	490,01,56,24	26,15,77,39	1,86,16,4	16,5,56	18
0,05617	2,94675,33206,8016	7,77137,5860,91	136,8785,47,74	489,75,40,47	26,13,91,23	1,85,99,8	16,5,38	18
0,05618	2,94683,10344,3877	7,77000,7075,43	136,8295,72,34	489,49,26,56	26,12,05,23	1,85,83,3	16,5,20	18
0,05619	2,94690,87345,0952	7,76863,8779,71	136,7806,23,07	489,23,14,51	26,10,19,40	1,85,66,8	16,5,02	18
0,05620	2,94698,64208,9732	7,76727,0973,48	136,7316,99,92	488,97,04,32	26,08,33,73	1,85,50,3	16,4,84	18
0,05621	2,94706,40936,0705	7,76590,3656,48	136,6828,02,88	488,70,95,98	26,06,48,23	1,85,33,8	16,4,66	18
0,05622	2,94714,17526,4361	7,76453,6828,45	136,6339,31,92	488,44,89,50	26,04,62,89	1,85,17,3	16,4,48	18
0,05623	2,94721,93980,1189	7,76317,0489,13	136,5850,87,03	488,18,84,87	26,02,77,72	1,85,00,9	16,4,30	18
0,05624	2,94729,70297,1678	7,76180,4638,26	136,5362,68,18	487,92,82,09	26,00,92,71	1,84,84,5	16,4,12	18
0,05625	2,94737,46477,6316	7,76043,9275,58	136,4874,75,36	487,66,81,16	25,99,07,87	1,84,68,1	16,3,94	18
0,05626	2,94745,22521,5592	7,75907,4400,83	136,4387,08,55	487,40,82,08	25,97,23,19	1,84,51,7	16,3,76	18
0,05627	2,94752,98428,9993	7,75771,0013,74	136,3899,67,73	487,14,84,85	25,95,38,67	1,84,35,3	16,3,58	18
0,05628	2,94760,74200,0007	7,75634,6114,06	136,3412,52,88	486,88,89,46	25,93,54,32	1,84,18,9	16,3,40	18
0,05629	2,94768,49834,6121	7,75498,2701,53	136,2925,63,99	486,62,95,92	25,91,70,13	1,84,02,6	16,3,22	18
0,05630	2,94776,25332,8823	7,75361,9775,89	136,2439,01,03	486,37,04,22	25,89,86,10	1,83,86,3	16,3,04	18
0,05631	2,94784,00694,8599	7,75225,7336,88	136,1952,63,99	486,11,14,36	25,88,02,24	1,83,70,0	16,2,86	18
0,05632	2,94791,75920,5936	7,75089,5384,24	136,1466,52,85	485,85,26,34	25,86,18,54	1,83,53,7	16,2,68	18
0,05633	2,94799,51010,1320	7,74953,3917,71	136,0980,67,59	485,59,40,15	25,84,35,00	1,83,37,4	16,2,50	18
0,05634	2,94807,25963,5238	7,74817,2937,03	136,0495,08,19	485,33,55,80	25,82,51,63	1,83,21,2	16,2,32	18
0,05635	2,94815,00780,8175	7,74681,2441,95	136,0009,74,63	485,07,73,28	25,80,68,42	1,83,05,0	16,2,14	18
0,05636	2,94822,75462,0617	7,74545,2432,20	135,9524,66,90	484,81,92,60	25,78,85,37	1,82,88,8	16,1,96	18
0,05637	2,94830,50007,3049	7,74409,2907,53	135,9039,84,97	484,56,13,75	25,77,02,48	1,82,72,6	16,1,78	18
0,05638	2,94838,24416,5957	7,74273,3867,68	135,8555,28,83	484,30,36,73	25,75,19,75	1,82,56,4	16,1,60	18
0,05639	2,94845,98689,9825	7,74137,5312,39	135,8070,98,46	484,04,61,53	25,73,37,19	1,82,40,2	16,1,42	18
0,05640	2,94853,72827,5137	7,74001,7241,41	135,7586,93,84	483,78,88,16	25,71,54,79	1,82,24,1	16,1,24	18
0,05641	2,94861,46829,2378	7,73865,9654,47	135,7103,14,96	483,53,16,61	25,69,72,55	1,82,08,0	16,1,06	18
0,05642	2,94869,20695,2032	7,73730,2551,32	135,6619,61,79	483,27,46,88	25,67,90,47	1,81,91,9	16,0,88	18
0,05643	2,94876,94425,4583	7,73594,5931,70	135,6136,34,32	483,01,78,98	25,66,08,55	1,81,75,8	16,0,70	18
0,05644	2,94884,68020,0515	7,73458,9795,36	135,5653,32,53	482,76,12,89	25,64,26,79	1,81,59,7	16,0,52	18
0,05645	2,94892,41479,0310	7,73323,4142,03	135,5170,56,40	482,50,48,62	25,62,45,19	1,81,43,6	16,0,34	18
0,05646	2,94900,14802,4452	7,73187,8971,47	135,4688,05,91	482,24,86,17	25,60,63,75	1,81,27,6	16,0,16	18
0,05647	2,94907,87990,3423	7,73052,4283,41	135,4205,81,05	481,99,25,53	25,58,82,47	1,81,11,6	15,9,98	18
0,05648	2,94915,61042,7706	7,72917,0077,60	135,3723,81,79	481,73,66,71	25,57,01,35	1,80,95,6	15,9,80	18
0,05649	2,94923,33959,7784	7,72781,6353,78	135,3242,08,12	481,48,09,70	25,55,20,39	1,80,79,6	15,9,62	18
0,05650	2,94931,06741,4138	7,72646,3111,70	135,2760,60,02	481,22,54,50	25,53,39,59	1,80,63,6	15,9,44	18

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05650	<u>2</u> ,94931 <u>06741</u> ,4138	7,72646,3111,70	135,2760,60,02	481,22,54,50	25,53,39,59	1,80,63,6	15,9,44	18
0,05651	<u>2</u> ,94938 <u>79387</u> ,7250	7,72511,0351,10	135,2279,37,48	480,97,01,10	25,51,58,95	1,80,47,7	15,9,26	18
0,05652	<u>2</u> ,94946,51898,7601	7,72375,8071,73	135,1798,40,47	480,71,49,51	25,49,78,47	1,80,31,8	15,9,08	18
0,05653	<u>2</u> ,94954,24274,5673	7,72240,6273,33	135,1317,68,97	480,45,99,73	25,47,98,15	1,80,15,9	15,8,90	18
0,05654	<u>2</u> ,94961,96515,1946	7,72105,4955,64	135,0837,22,97	480,20,51,75	25,46,17,99	1,80,00,0	15,8,72	18
0,05655	<u>2</u> ,94969,68620,6902	7,71970,4118,41	135,0357,02,45	479,95,05,57	25,44,37,99	1,79,84,1	15,8,54	18
0,05656	<u>2</u> ,94977,40591,1020	7,71835,3761,39	134,9877,07,39	479,69,61,19	25,42,58,15	1,79,68,2	15,8,36	18
0,05657	<u>2</u> ,94985,12426,4781	7,71700,3884,32	134,9397,37,78	479,44,18,61	25,40,78,47	1,79,52,4	15,8,18	18
0,05658	<u>2</u> ,94992,84126,8665	7,71565,4486,94	134,8917,93,59	479,18,77,83	25,38,98,95	1,79,36,6	15,8,00	18
0,05659	<u>2</u> ,95000,55692,3152	7,71430,5569,00	134,8438,74,81	478,93,38,84	25,37,19,58	1,79,20,8	15,7,82	18
0,05660	<u>2</u> ,95008,27122,8721	7,71295,7130,25	134,7959,81,42	478,68,01,64	25,35,40,37	1,79,05,0	15,7,64	18
0,05661	<u>2</u> ,95015,98418,5851	7,71160,9170,44	134,7481,13,40	478,42,66,24	25,33,61,32	1,78,89,2	15,7,46	18
0,05662	<u>2</u> ,95023,69579,5021	7,71026,1689,31	134,7002,70,74	478,17,32,63	25,31,82,43	1,78,73,5	15,7,28	18
0,05663	<u>2</u> ,95031,40605,6710	7,70891,4686,60	134,6524,53,41	477,92,00,81	25,30,03,70	1,78,57,8	15,7,10	18
0,05664	<u>2</u> ,95039,11497,1397	7,70756,8162,07	134,6046,61,40	477,66,70,77	25,28,25,12	1,78,42,1	15,6,92	18
0,05665	<u>2</u> ,95046,82253,9559	7,70622,2115,46	134,5568,94,69	477,41,42,52	25,26,46,70	1,78,26,4	15,6,74	18
0,05666	<u>2</u> ,95054,52876,1674	7,70487,6546,51	134,5091,53,26	477,16,16,05	25,24,68,44	1,78,10,7	15,6,56	18
0,05667	<u>2</u> ,95062,23363,8221	7,70353,1454,98	134,4614,37,10	476,90,91,37	25,22,90,33	1,77,95,0	15,6,38	18
0,05668	<u>2</u> ,95069,93716,9676	7,70218,6840,61	134,4137,46,19	476,65,68,47	25,21,12,38	1,77,79,4	15,6,20	18
0,05669	<u>2</u> ,95077,63935,6517	7,70084,2703,15	134,3660,80,51	476,40,47,35	25,19,34,59	1,77,63,8	15,6,02	18
0,05670	<u>2</u> ,95085,34019,9220	7,69949,9042,34	134,3184,40,04	476,15,28,00	25,17,56,95	1,77,48,2	15,5,84	18
0,05671	<u>2</u> ,95093,03969,8262	7,69815,5857,94	134,2708,24,76	475,90,10,43	25,15,79,47	1,77,32,6	15,5,66	18
0,05672	<u>2</u> ,95100,73785,4120	7,69681,3149,69	134,2232,34,66	475,64,94,64	25,14,02,14	1,77,17,0	15,5,48	18
0,05673	<u>2</u> ,95108,43466,7270	7,69547,0917,34	134,1756,69,71	475,39,80,62	25,12,24,97	1,77,01,5	15,5,30	18
0,05674	<u>2</u> ,95116,13013,8187	7,69412,9160,64	134,1281,29,90	475,14,68,37	25,10,47,96	1,76,86,0	15,5,12	18
0,05675	<u>2</u> ,95123,82426,7348	7,69278,7879,34	134,0806,15,22	474,89,57,89	25,08,71,10	1,76,70,5	15,4,94	18
0,05676	<u>2</u> ,95131,51705,5227	7,69144,7073,19	134,0331,25,64	474,64,49,18	25,06,94,40	1,76,55,0	15,4,76	18
0,05677	<u>2</u> ,95139,20850,2300	7,69010,6741,93	133,9856,61,15	474,39,42,24	25,05,17,85	1,76,39,5	15,4,58	18
0,05678	<u>2</u> ,95146,89860,9042	7,68876,6885,32	133,9382,21,73	474,14,37,06	25,03,41,46	1,76,24,0	15,4,40	18
0,05679	<u>2</u> ,95154,58737,5927	7,68742,7503,10	133,8908,07,36	473,89,33,65	25,01,65,22	1,76,08,6	15,4,22	18
0,05680	<u>2</u> ,95162,27480,3430	7,68608,8595,03	133,8434,18,02	473,64,32,00	24,99,89,13	1,75,93,2	15,4,04	18
0,05681	<u>2</u> ,95169,96089,2025	7,68475,0160,85	133,7960,53,70	473,39,32,11	24,98,13,20	1,75,77,8	15,3,86	18
0,05682	<u>2</u> ,95177,64564,2186	7,68341,2200,31	133,7487,14,38	473,14,33,98	24,96,37,42	1,75,62,4	15,3,68	18
0,05683	<u>2</u> ,95185,32905,4386	7,68207,4713,17	133,7014,00,04	472,89,37,61	24,94,61,80	1,75,47,0	15,3,50	18
0,05684	<u>2</u> ,95193,01112,9099	7,68073,7699,17	133,6541,10,66	472,64,42,99	24,92,86,33	1,75,31,7	15,3,32	18
0,05685	<u>2</u> ,95200,69186,6798	7,67940,1158,06	133,6068,46,23	472,39,50,13	24,91,11,01	1,75,16,4	15,3,14	18
0,05686	<u>2</u> ,95208,37126,7956	7,67806,5089,60	133,5596,06,73	472,14,59,02	24,89,35,85	1,75,01,1	15,2,96	18
0,05687	<u>2</u> ,95216,04933,3046	7,67672,9493,53	133,5123,92,14	471,89,69,66	24,87,60,84	1,74,85,8	15,2,78	18
0,05688	<u>2</u> ,95223,72606,2540	7,67539,4369,61	133,4652,02,44	471,64,82,05	24,85,85,98	1,74,70,5	15,2,60	18
0,05689	<u>2</u> ,95231,40145,6910	7,67405,9717,59	133,4180,37,62	471,39,96,19	24,84,11,28	1,74,55,2	15,2,42	18
0,05690	<u>2</u> ,95239,07551,6628	7,67272,5537,21	133,3708,97,66	471,15,12,08	24,82,36,73	1,74,40,0	15,2,24	18
0,05691	<u>2</u> ,95246,74824,2165	7,67139,1828,23	133,3237,82,54	470,90,29,71	24,80,62,33	1,74,24,8	15,2,06	18
0,05692	<u>2</u> ,95254,41963,3993	7,67005,8590,40	133,2766,92,24	470,65,49,09	24,78,88,08	1,74,09,6	15,1,88	18
0,05693	<u>2</u> ,95262,08969,2583	7,66872,5823,48	133,2296,26,75	470,40,70,21	24,77,13,98	1,73,94,4	15,1,70	18
0,05694	<u>2</u> ,95269,75841,8406	7,66739,3527,21	133,1825,86,05	470,15,93,07	24,75,40,04	1,73,79,2	15,1,52	18
0,05695	<u>2</u> ,95277,42581,1933	7,66606,1701,35	133,1355,70,12	469,91,17,67	24,73,66,25	1,73,64,0	15,1,34	18
0,05696	<u>2</u> ,95285,09187,3634	7,66473,0345,65	133,0885,78,94	469,66,44,01	24,71,92,61	1,73,48,9	15,1,16	18
0,05697	<u>2</u> ,95292,75660,3980	7,66339,9459,86	133,0416,12,50	469,41,72,08	24,70,19,12	1,73,33,8	15,0,98	18
0,05698	<u>2</u> ,95300,42000,3440	7,66206,9043,74	132,9946,70,78	469,17,01,89	24,68,45,78	1,73,18,7	15,0,80	18
0,05699	<u>2</u> ,95308,08207,2484	7,66073,9097,03	132,9477,53,76	468,92,33,43	24,66,72,59	1,73,03,6	15,0,62	18
0,05700	<u>2</u> ,95315,74281,1581	7,65940,9619,49	132,9008,61,43	468,67,66,70	24,64,99,55	1,72,88,5	15,0,44	18

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05700	2,95315,74281,1581	7,65940,9619,49	132,9008,61,43	468,67,66,70	24,64,99,55	1,72,88,5	15,0,44	18
0,05701	2,95323,40222,1200	7,65808,0610,88	132,8539,93,76	468,43,01,70	24,63,26,67	1,72,73,5	15,0,26	18
0,05702	2,95331,06030,1811	7,65675,2070,94	132,8071,50,74	468,18,38,43	24,61,53,94	1,72,58,5	15,0,08	18
0,05703	2,95338,71705,3882	7,65542,3999,43	132,7603,32,36	467,93,76,89	24,59,81,36	1,72,43,5	14,9,90	18
0,05704	2,95346,37247,7881	7,65409,6396,11	132,7135,38,59	467,69,17,08	24,58,08,93	1,72,28,5	14,9,72	18
0,05705	2,95354,02657,4277	7,65276,9260,72	132,6667,69,42	467,44,58,99	24,56,36,65	1,72,13,5	14,9,54	18
0,05706	2,95361,67934,3538	7,65144,2593,03	132,6200,24,83	467,20,02,62	24,54,64,52	1,71,98,5	14,9,36	18
0,05707	2,95369,33078,6131	7,65011,6392,78	132,5733,04,80	466,95,47,97	24,52,92,54	1,71,83,6	14,9,18	18
0,05708	2,95376,98090,2524	7,64879,0659,73	132,5266,09,32	466,70,95,04	24,51,20,70	1,71,68,7	14,9,00	18
0,05709	2,95384,62969,3184	7,64746,5393,64	132,4799,38,37	466,46,43,83	24,49,49,01	1,71,53,8	14,8,82	18
0,05710	2,95392,27715,8578	7,64614,0594,26	132,4332,91,93	466,21,94,34	24,47,77,47	1,71,38,9	14,8,64	18
0,05711	2,95399,92329,9172	7,64481,6261,34	132,3866,69,99	465,97,46,57	24,46,06,08	1,71,24,0	14,8,46	18
0,05712	2,95407,56811,5433	7,64349,2394,64	132,3400,72,52	465,73,00,51	24,44,34,84	1,71,09,2	14,8,28	18
0,05713	2,95415,21160,7828	7,64216,8993,91	132,2934,99,51	465,48,56,16	24,42,63,75	1,70,94,4	14,8,10	18
0,05714	2,95422,85377,6822	7,64084,6058,91	132,2469,50,95	465,24,13,52	24,40,92,81	1,70,79,6	14,7,92	18
0,05715	2,95430,49462,2881	7,63952,3589,40	132,2004,26,81	464,99,72,59	24,39,22,01	1,70,64,8	14,7,74	18
0,05716	2,95438,13414,6470	7,63820,1585,13	132,1539,27,08	464,75,33,37	24,37,51,36	1,70,50,0	14,7,56	18
0,05717	2,95445,77234,8055	7,63688,0045,86	132,1074,51,75	464,50,95,86	24,35,80,86	1,70,35,2	14,7,38	18
0,05718	2,95453,40922,8101	7,63555,8971,34	132,0610,00,79	464,26,60,05	24,34,10,51	1,70,20,5	14,7,20	18
0,05719	2,95461,04478,7072	7,63423,8361,33	132,0145,74,19	464,02,25,94	24,32,40,31	1,70,05,8	14,7,02	18
0,05720	2,95468,67902,5433	7,63291,8215,59	131,9681,71,93	463,77,93,54	24,30,70,25	1,69,91,1	14,6,84	18
0,05721	2,95476,31194,3649	7,63159,8533,87	131,9217,93,99	463,53,62,84	24,29,00,34	1,69,76,4	14,6,66	18
0,05722	2,95483,94354,2183	7,63027,9315,93	131,8754,40,36	463,29,33,84	24,27,30,58	1,69,61,7	14,6,48	18
0,05723	2,95491,57382,1499	7,62896,0561,53	131,8291,11,02	463,05,06,53	24,25,60,96	1,69,47,1	14,6,30	18
0,05724	2,95499,20278,2061	7,62764,2270,42	131,7828,05,95	462,80,80,92	24,23,91,49	1,69,32,5	14,6,12	18
0,05725	2,95506,83042,4331	7,62632,4442,36	131,7365,25,14	462,56,57,01	24,22,22,17	1,69,17,9	14,5,94	18
0,05726	2,95514,45674,8773	7,62500,7077,11	131,6902,68,57	462,32,34,79	24,20,52,99	1,69,03,3	14,5,76	18
0,05727	2,95522,08175,5850	7,62369,0174,42	131,6440,36,22	462,08,14,26	24,18,83,96	1,68,88,7	14,5,58	18
0,05728	2,95529,70544,6024	7,62237,3734,06	131,5978,28,08	461,83,95,42	24,17,15,07	1,68,74,1	14,5,40	18
0,05729	2,95537,32781,9758	7,62105,7755,78	131,5516,44,13	461,59,78,27	24,15,46,33	1,68,59,6	14,5,22	18
0,05730	2,95544,94887,7514	7,61974,2239,34	131,5054,84,35	461,35,62,81	24,13,77,73	1,68,45,1	14,5,04	18
0,05731	2,95552,56861,9753	7,61842,7184,50	131,4593,48,72	461,11,49,03	24,12,09,28	1,68,30,6	14,4,86	18
0,05732	2,95560,18704,6938	7,61711,2591,01	131,4132,37,23	460,87,36,94	24,10,40,97	1,68,16,1	14,4,68	18
0,05733	2,95567,80415,9529	7,61579,8458,64	131,3671,49,86	460,63,26,53	24,08,72,81	1,68,01,6	14,4,50	18
0,05734	2,95575,41995,7988	7,61448,4787,14	131,3210,86,59	460,39,17,80	24,07,04,79	1,67,87,2	14,4,32	18
0,05735	2,95583,03444,2775	7,61317,1576,27	131,2750,47,41	460,15,10,75	24,05,36,92	1,67,72,8	14,4,14	18
0,05736	2,95590,64761,4351	7,61185,8825,80	131,2290,32,30	459,91,05,38	24,03,69,19	1,67,58,4	14,3,96	18
0,05737	2,95598,25947,3177	7,61054,6535,48	131,1830,41,25	459,67,01,69	24,02,01,61	1,67,44,0	14,3,78	18
0,05738	2,95605,87001,9712	7,60923,4705,07	131,1370,74,23	459,42,99,67	24,00,34,17	1,67,29,6	14,3,60	18
0,05739	2,95613,47925,4417	7,60792,3334,33	131,0911,31,23	459,18,99,33	23,98,66,87	1,67,15,2	14,3,42	18
0,05740	2,95621,08717,7751	7,60661,2423,02	131,0452,12,24	458,95,00,66	23,96,99,72	1,67,00,9	14,3,24	18
0,05741	2,95628,69379,0174	7,60530,1970,90	130,9993,17,23	458,71,03,66	23,95,32,71	1,66,86,6	14,3,06	18
0,05742	2,95636,29909,2145	7,60399,1977,73	130,9534,46,19	458,47,08,33	23,93,65,84	1,66,72,3	14,2,88	18
0,05743	2,95643,90308,4123	7,60268,2443,27	130,9075,99,11	458,23,14,67	23,91,99,12	1,66,58,0	14,2,70	18
0,05744	2,95651,50576,6566	7,60137,3367,28	130,8617,75,96	457,99,22,68	23,90,32,54	1,66,43,7	14,2,52	18
0,05745	2,95659,10713,9933	7,60006,4749,52	130,8159,76,73	457,75,32,35	23,88,66,10	1,66,29,4	14,2,34	18
0,05746	2,95666,70720,4683	7,59875,6589,75	130,7702,01,41	457,51,43,69	23,86,99,81	1,66,15,2	14,2,16	18
0,05747	2,95674,30596,1273	7,59744,8887,74	130,7244,49,97	457,27,56,69	23,85,33,66	1,66,01,0	14,1,98	18
0,05748	2,95681,90341,0161	7,59614,1643,24	130,6787,22,40	457,03,71,35	23,83,67,65	1,65,86,8	14,1,80	18
0,05749	2,95689,49955,1804	7,59483,4856,02	130,6330,18,69	456,79,87,67	23,82,01,78	1,65,72,6	14,1,62	18
0,05750	2,95697,09438,6660	7,59352,8525,83	130,5873,38,81	456,56,05,65	23,80,36,05	1,65,58,4	14,1,44	18

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05750	<u>2</u> ,95697 09438 6660	7 59352 8525 83	130 5873 38 81	456 56 05 65	23 80 36 05	1 65 58 4	14 1 44	18
0,05751	<u>2</u> ,95704 68791 5186	7 59222 2652 44	130 5416 82 75	456 32 25 29	23 78 70 47	1 65 44 3	14 1 26	18
0,05752	<u>2</u> ,95712 28013 7838	7 59091 7235 61	130 4960 50 50	456 08 46 59	23 77 05 03	1 65 30 2	14 1 08	18
0,05753	<u>2</u> ,95719 87105 5074	7 58961 2275 11	130 4504 42 03	455 84 69 54	23 75 39 73	1 65 16 1	14 0 90	18
0,05754	<u>2</u> ,95727 46066 7349	7 58830 7770 69	130 4048 57 33	455 60 94 14	23 73 74 57	1 65 02 0	14 0 72	18
0,05755	<u>2</u> ,95735 04897 5120	7 58700 3722 12	130 3592 96 39	455 37 20 39	23 72 09 55	1 64 87 9	14 0 54	18
0,05756	<u>2</u> ,95742 63597 8842	7 58570 0129 16	130 3137 59 19	455 13 48 29	23 70 44 67	1 64 73 8	14 0 36	18
0,05757	<u>2</u> ,95750 22167 8971	7 58439 6991 57	130 2682 45 71	454 89 77 84	23 68 79 93	1 64 59 8	14 0 18	18
0,05758	<u>2</u> ,95757 80607 5963	7 58309 4309 11	130 2227 55 93	454 66 09 04	23 67 15 33	1 64 45 8	14 0 00	18
0,05759	<u>2</u> ,95765 38917 0272	7 58179 2081 55	130 1772 89 84	454 42 41 89	23 65 50 87	1 64 31 8	13 9 82	18
0,05760	<u>2</u> ,95772 97096 2354	7 58049 0308 65	130 1318 47 42	454 18 76 38	23 63 86 55	1 64 17 8	13 9 64	18
0,05761	<u>2</u> ,95780 55145 2663	7 57918 8990 18	130 0864 28 66	453 95 12 51	23 62 22 37	1 64 03 8	13 9 46	18
0,05762	<u>2</u> ,95788 13064 1653	7 57788 8125 89	130 0410 33 53	453 71 50 29	23 60 58 33	1 63 89 9	13 9 28	18
0,05763	<u>2</u> ,95795 70852 9779	7 57658 7715 55	129 9956 62 03	453 47 89 71	23 58 94 43	1 63 76 0	13 9 10	18
0,05764	<u>2</u> ,95803 28511 7495	7 57528 7758 93	129 9503 14 13	453 24 30 77	23 57 30 67	1 63 62 1	13 8 92	18
0,05765	<u>2</u> ,95810 86040 5254	7 57398 8255 79	129 9049 89 82	453 00 73 46	23 55 67 05	1 63 48 2	13 8 74	18
0,05766	<u>2</u> ,95818 43439 3510	7 57268 9205 89	129 8596 89 09	452 77 17 79	23 54 03 57	1 63 34 3	13 8 56	18
0,05767	<u>2</u> ,95826 00708 2716	7 57139 0609 00	129 8144 11 91	452 53 63 75	23 52 40 23	1 63 20 4	13 8 38	18
0,05768	<u>2</u> ,95833 57847 3325	7 57009 2464 88	129 7691 58 27	452 30 11 35	23 50 77 03	1 63 06 6	13 8 20	18
0,05769	<u>2</u> ,95841 14856 5790	7 56879 4773 30	129 7239 28 16	452 06 60 58	23 49 13 96	1 62 92 8	13 8 02	18
0,05770	<u>2</u> ,95848 71736 0563	7 56749 7534 02	129 6787 21 55	451 83 11 44	23 47 51 03	1 62 79 0	13 7 84	18
0,05771	<u>2</u> ,95856 28485 8097	7 56620 0746 80	129 6335 38 44	451 59 63 93	23 45 88 24	1 62 65 2	13 7 66	18
0,05772	<u>2</u> ,95863 85105 8844	7 56490 4411 42	129 5883 78 80	451 36 18 05	23 44 25 59	1 62 51 4	13 7 48	18
0,05773	<u>2</u> ,95871 41596 3255	7 56360 8527 63	129 5432 42 62	451 12 73 79	23 42 63 08	1 62 37 7	13 7 30	18
0,05774	<u>2</u> ,95878 97957 1783	7 56231 3095 20	129 4981 29 88	450 89 31 16	23 41 00 70	1 62 24 0	13 7 12	18
0,05775	<u>2</u> ,95886 54188 4878	7 56101 8113 90	129 4530 40 57	450 65 90 15	23 39 38 46	1 62 10 3	13 6 94	18
0,05776	<u>2</u> ,95894 10290 2992	7 55972 3583 49	129 4079 74 67	450 42 50 77	23 37 76 36	1 61 96 6	13 6 76	18
0,05777	<u>2</u> ,95901 66262 6575	7 55842 9503 74	129 3629 32 16	450 19 13 01	23 36 14 39	1 61 82 9	13 6 58	18
0,05778	<u>2</u> ,95909 22105 6079	7 55713 5874 42	129 3179 13 03	449 95 76 87	23 34 52 56	1 61 69 2	13 6 40	18
0,05779	<u>2</u> ,95916 77819 1953	7 55584 2695 29	129 2729 17 26	449 72 42 34	23 32 90 87	1 61 55 6	13 6 22	18
0,05780	<u>2</u> ,95924 33403 4648	7 55454 9966 12	129 2279 44 84	449 49 09 43	23 31 29 31	1 61 42 0	13 6 04	18
0,05781	<u>2</u> ,95931 88858 4614	7 55325 7686 67	129 1829 95 75	449 25 78 14	23 29 67 89	1 61 28 4	13 5 86	18
0,05782	<u>2</u> ,95939 44184 2301	7 55196 5856 71	129 1380 69 97	449 02 48 46	23 28 06 61	1 61 14 8	13 5 68	18
0,05783	<u>2</u> ,95946 99380 8158	7 55067 4476 01	129 0931 67 49	448 79 20 39	23 26 45 46	1 61 01 2	13 5 50	18
0,05784	<u>2</u> ,95954 54448 2634	7 54938 3544 34	129 0482 88 29	448 55 93 94	23 24 84 45	1 60 87 7	13 5 32	18
0,05785	<u>2</u> ,95962 09386 6178	7 54809 3061 46	129 0034 32 35	448 32 69 10	23 23 23 57	1 60 74 2	13 5 14	18
0,05786	<u>2</u> ,95969 64195 9239	7 54680 3027 14	128 9585 99 66	448 09 45 86	23 21 62 83	1 60 60 7	13 4 96	18
0,05787	<u>2</u> ,95977 18876 2266	7 54551 3441 14	128 9137 90 20	447 86 24 23	23 20 02 22	1 60 47 2	13 4 78	18
0,05788	<u>2</u> ,95984 73427 5707	7 54422 4303 24	128 8690 03 96	447 63 04 21	23 18 41 75	1 60 33 7	13 4 60	18
0,05789	<u>2</u> ,95992 27850 0010	7 54293 5613 20	128 8242 40 92	447 39 85 79	23 16 81 41	1 60 20 2	13 4 42	18
0,05790	<u>2</u> ,95999 82143 5623	7 54164 7370 79	128 7795 01 06	447 16 68 98	23 15 21 21	1 60 06 8	13 4 24	18
0,05791	<u>2</u> ,96007 36308 2994	7 54035 9575 78	128 7347 84 37	446 93 53 77	23 13 61 14	1 59 93 4	13 4 06	18
0,05792	<u>2</u> ,96014 90344 2570	7 53907 2227 94	128 6900 90 83	446 70 40 16	23 12 01 21	1 59 80 0	13 3 88	18
0,05793	<u>2</u> ,96022 44251 4798	7 53778 5327 03	128 6454 20 43	446 47 28 15	23 10 41 41	1 59 66 6	13 3 70	18
0,05794	<u>2</u> ,96029 98030 0125	7 53649 8872 83	128 6007 73 15	446 24 17 74	23 08 81 74	1 59 53 2	13 3 52	18
0,05795	<u>2</u> ,96037 51679 8998	7 53521 2865 10	128 5561 48 97	446 01 08 92	23 07 22 21	1 59 39 8	13 3 34	18
0,05796	<u>2</u> ,96045 05201 1863	7 53392 7303 61	128 5115 47 88	445 78 01 70	23 05 62 81	1 59 26 5	13 3 16	18
0,05797	<u>2</u> ,96052 58593 9167	7 53264 2188 13	128 4669 69 86	445 54 96 07	23 04 03 55	1 59 13 2	13 2 98	18
0,05798	<u>2</u> ,96060 11858 1355	7 53135 7518 43	128 4224 14 90	445 31 92 03	23 02 44 42	1 58 99 9	13 2 80	18
0,05799	<u>2</u> ,96067 64993 8873	7 53007 3294 28	128 3778 82 98	445 08 89 59	23 00 85 42	1 58 86 6	13 2 62	18
0,05800	<u>2</u> ,96075 18001 2167	7 52878 9515 45	128 3333 74 08	444 85 88 74	22 99 26 55	1 58 73 3	13 2 44	18

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0,05800	2,96075,18001,2155	7,52878,9514,84	128,3333,76,00	444,85,83,22	22,99,40,28	1,58,46,0	13,6,47	14
0,05801	2,96082,70880,1670	7,52750,6181,08	128,2888,90,17	444,62,83,82	22,97,81,82	1,58,32,4	13,6,33	14
0,05802	2,96090,23630,7851	7,52622,3292,18	128,2444,27,33	444,39,86,00	22,96,23,50	1,58,18,8	13,6,19	14
0,05803	2,96097,76253,1143	7,52494,0847,91	128,1999,87,47	444,16,89,77	22,94,65,31	1,58,05,2	13,6,05	14
0,05804	2,96105,28747,1991	7,52365,8848,04	128,1555,70,57	443,93,95,12	22,93,07,26	1,57,91,6	13,5,91	14
0,05805	2,96112,81113,0839	7,52237,7292,33	128,1111,76,62	443,71,02,05	22,91,49,34	1,57,78,0	13,5,77	14
0,05806	2,96120,33350,8131	7,52109,6180,56	128,0668,05,60	443,48,10,56	22,89,91,56	1,57,64,4	13,5,63	14
0,05807	2,96127,85460,4312	7,51981,5512,50	128,0224,57,49	443,25,20,64	22,88,33,92	1,57,50,8	13,5,49	14
0,05808	2,96135,37441,9825	7,51853,5287,93	127,9781,32,28	443,02,32,30	22,86,76,41	1,57,37,3	13,5,35	14
0,05809	2,96142,89295,5113	7,51725,5506,61	127,9338,29,96	442,79,45,54	22,85,19,04	1,57,23,8	13,5,21	14
0,05810	2,96150,41021,0620	7,51597,6168,31	127,8895,50,50	442,56,60,35	22,83,61,80	1,57,10,3	13,5,07	14
0,05811	2,96157,92618,6788	7,51469,7272,81	127,8452,93,90	442,33,76,73	22,82,04,70	1,56,96,8	13,4,93	14
0,05812	2,96165,44088,4061	7,51341,8819,87	127,8010,60,13	442,10,94,68	22,80,47,73	1,56,83,3	13,4,79	14
0,05813	2,96172,95430,2881	7,51214,0809,27	127,7568,49,18	441,88,14,20	22,78,90,90	1,56,69,8	13,4,65	14
0,05814	2,96180,46644,3690	7,51086,3240,78	127,7126,61,04	441,65,35,29	22,77,34,20	1,56,56,3	13,4,51	14
0,05815	2,96187,97730,6931	7,50958,6114,17	127,6684,95,69	441,42,57,95	22,75,77,64	1,56,42,8	13,4,37	14
0,05816	2,96195,48689,3045	7,50830,9429,21	127,6243,53,11	441,19,82,17	22,74,21,21	1,56,29,4	13,4,23	14
0,05817	2,96202,99520,2474	7,50703,3185,68	127,5802,33,29	440,97,07,96	22,72,64,92	1,56,16,0	13,4,09	14
0,05818	2,96210,50223,5660	7,50575,7383,35	127,5361,36,21	440,74,35,31	22,71,08,76	1,56,02,6	13,3,95	14
0,05819	2,96218,00799,3043	7,50448,2021,99	127,4920,61,86	440,51,64,22	22,69,52,73	1,55,89,2	13,3,81	14
0,05820	2,96225,51247,5065	7,50320,7101,37	127,4480,10,22	440,28,94,69	22,67,96,84	1,55,75,8	13,3,67	14
0,05821	2,96233,01568,2166	7,50193,2621,27	127,4039,81,27	440,06,26,72	22,66,41,08	1,55,62,4	13,3,53	14
0,05822	2,96240,51761,4787	7,50065,8581,46	127,3599,75,00	439,83,60,31	22,64,85,46	1,55,49,0	13,3,39	14
0,05823	2,96248,01827,3368	7,49938,4981,71	127,3159,91,40	439,60,95,46	22,63,29,97	1,55,35,7	13,3,25	14
0,05824	2,96255,51765,8350	7,49811,1821,80	127,2720,30,45	439,38,32,16	22,61,74,61	1,55,22,4	13,3,11	14
0,05825	2,96263,01577,0172	7,49683,9101,50	127,2280,92,13	439,15,70,41	22,60,19,39	1,55,09,1	13,2,97	14
0,05826	2,96270,51260,9274	7,49556,6820,58	127,1841,76,43	438,93,10,22	22,58,64,30	1,54,95,8	13,2,83	14
0,05827	2,96278,00817,6095	7,49429,4978,82	127,1402,83,33	438,70,51,58	22,57,09,34	1,54,82,5	13,2,69	14
0,05828	2,96285,50247,1074	7,49302,3575,99	127,0964,12,81	438,47,94,49	22,55,54,52	1,54,69,2	13,2,55	14
0,05829	2,96292,99549,4650	7,49175,2611,86	127,0525,64,87	438,25,38,94	22,53,99,83	1,54,55,9	13,2,41	14
0,05830	2,96300,48724,7262	7,49048,2086,21	127,0087,39,48	438,02,84,94	22,52,45,27	1,54,42,7	13,2,27	14
0,05831	2,96307,97772,9348	7,48921,11998,82	126,9649,36,63	437,80,32,49	22,50,90,84	1,54,29,5	13,2,13	14
0,05832	2,96315,46694,1347	7,48794,2349,45	126,9211,56,31	437,57,81,58	22,49,36,55	1,54,16,3	13,1,99	14
0,05833	2,96322,95488,3696	7,48667,3137,89	126,8773,98,49	437,35,32,21	22,47,82,39	1,54,03,1	13,1,85	14
0,05834	2,96330,44155,6834	7,48540,4363,91	126,8336,63,17	437,12,84,39	22,46,28,36	1,53,89,9	13,1,71	14
0,05835	2,96337,92696,1198	7,48413,6027,28	126,7899,50,33	436,90,38,11	22,44,74,46	1,53,76,7	13,1,57	14
0,05836	2,96345,41109,7225	7,48286,8127,78	126,7462,59,95	436,67,93,37	22,43,20,69	1,53,63,5	13,1,43	14
0,05837	2,96352,89396,5353	7,48160,0665,18	126,7025,92,02	436,45,50,16	22,41,67,06	1,53,50,4	13,1,29	14
0,05838	2,96360,37556,6018	7,48033,3639,26	126,6589,46,52	436,23,08,49	22,40,13,56	1,53,37,3	13,1,15	14
0,05839	2,96367,85589,9657	7,47906,7049,79	126,6153,23,44	436,00,68,35	22,38,60,19	1,53,24,2	13,1,01	14
0,05840	2,96375,33496,6707	7,47780,0896,56	126,5717,22,76	435,78,29,75	22,37,06,95	1,53,11,1	13,0,87	14
0,05841	2,96382,81276,7604	7,47653,5179,33	126,5281,44,46	435,55,92,68	22,35,53,84	1,52,98,0	13,0,73	14
0,05842	2,96390,28930,2783	7,47526,9897,89	126,4845,88,53	435,33,57,14	22,34,00,86	1,52,84,9	13,0,59	14
0,05843	2,96397,76457,2681	7,47400,5052,00	126,4410,54,96	435,11,23,13	22,32,48,01	1,52,71,8	13,0,45	14
0,05844	2,96405,23857,7733	7,47274,0641,45	126,3975,43,73	434,88,90,65	22,30,95,29	1,52,58,8	13,0,31	14
0,05845	2,96412,71131,8374	7,47147,6666,01	126,3540,54,82	434,66,59,70	22,29,42,70	1,52,45,8	13,0,17	14
0,05846	2,96420,18279,5040	7,47021,3125,46	126,3105,88,22	434,44,30,27	22,27,90,24	1,52,32,8	13,0,03	14
0,05847	2,96427,65300,8165	7,46895,0019,58	126,2671,43,92	434,22,02,37	22,26,37,91	1,52,19,8	12,9,89	14
0,05848	2,96435,12195,8185	7,46768,7348,14	126,2237,21,90	433,99,75,99	22,24,85,71	1,52,06,8	12,9,75	14
0,05849	2,96442,58964,5533	7,46642,5110,92	126,1803,22,14	433,77,51,13	22,23,33,64	1,51,93,8	12,9,61	14
0,05850	2,96450,05607,0644	7,46516,3307,70	126,1369,44,63	433,55,27,79	22,21,81,70	1,51,80,8	12,9,47	14

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05850	<u>2</u> ,96450 <u>0</u> ,05607 <u>0</u> ,0644	7,46516,3307,70	126,1369,44,63	433,55,27,79	22,21,81,70	1,51,80,8	12,9,47	14
0,05851	<u>2</u> ,96457 <u>5</u> 2123 <u>3</u> 952	7,46390,1938,25	126,0935,89,35	433,33,05,97	22,20,29,89	1,51,67,9	12,9,33	14
0,05852	<u>2</u> ,96464,98513,5890	7,46264,1002,36	126,0502,56,29	433,10,85,67	22,18,78,21	1,51,55,0	12,9,19	14
0,05853	<u>2</u> ,96472,44777,6892	7,46138,0499,80	126,0069,45,43	432,88,66,89	22,17,26,66	1,51,42,1	12,9,05	14
0,05854	<u>2</u> ,96479,90915,7392	7,46012,0430,35	125,9636,56,76	432,66,49,62	22,15,75,24	1,51,29,2	12,8,91	14
0,05855	<u>2</u> ,96487,36927,7822	7,45886,0793,78	125,9203,90,26	432,44,33,87	22,14,23,95	1,51,16,3	12,8,77	14
0,05856	<u>2</u> ,96494,82813,8616	7,45760,1589,88	125,8771,45,92	432,22,19,63	22,12,72,79	1,51,03,4	12,8,63	14
0,05857	<u>2</u> ,96502,28574,0206	7,45634,2818,42	125,8339,23,72	432,00,06,90	22,11,21,76	1,50,90,5	12,8,49	14
0,05858	<u>2</u> ,96509,74208,3024	7,45508,4479,18	125,7907,23,65	431,77,95,68	22,09,70,86	1,50,77,7	12,8,35	14
0,05859	<u>2</u> ,96517,19716,7503	7,45382,6571,94	125,7475,45,69	431,55,85,97	22,08,20,08	1,50,64,9	12,8,21	14
0,05860	<u>2</u> ,96524,65099,4075	7,45256,9096,48	125,7043,89,83	431,33,77,77	22,06,69,43	1,50,52,1	12,8,07	14
0,05861	<u>2</u> ,96532,10356,3171	7,45131,2052,58	125,6612,56,05	431,11,71,08	22,05,18,91	1,50,39,3	12,7,93	14
0,05862	<u>2</u> ,96539,55487,5224	7,45005,5440,02	125,6181,44,34	430,89,65,89	22,03,68,52	1,50,26,5	12,7,79	14
0,05863	<u>2</u> ,96547,00493,0664	7,44879,9258,58	125,5750,54,68	430,67,62,20	22,02,18,26	1,50,13,7	12,7,65	14
0,05864	<u>2</u> ,96554,45372,9923	7,44754,3508,03	125,5319,87,06	430,45,60,02	22,00,68,12	1,50,00,9	12,7,51	14
0,05865	<u>2</u> ,96561,90127,3431	7,44628,8188,16	125,4889,41,46	430,23,59,34	21,99,18,11	1,49,88,1	12,7,37	14
0,05866	<u>2</u> ,96569,34756,1619	7,44503,3298,75	125,4459,17,87	430,01,60,16	21,97,68,23	1,49,75,4	12,7,23	14
0,05867	<u>2</u> ,96576,79259,4918	7,44377,8839,57	125,4029,16,27	429,79,62,48	21,96,18,48	1,49,62,7	12,7,09	14
0,05868	<u>2</u> ,96584,23637,3758	7,44252,4810,41	125,3599,36,65	429,57,66,30	21,94,68,85	1,49,50,0	12,6,95	14
0,05869	<u>2</u> ,96591,67889,8568	7,44127,1211,04	125,3169,78,99	429,35,71,61	21,93,19,35	1,49,37,3	12,6,81	14
0,05870	<u>2</u> ,96599,12016,9779	7,44001,8041,25	125,2740,43,27	429,13,78,42	21,91,69,98	1,49,24,6	12,6,67	14
0,05871	<u>2</u> ,96606,56018,7820	7,43876,5300,82	125,2311,29,49	428,91,86,72	21,90,20,73	1,49,11,9	12,6,53	14
0,05872	<u>2</u> ,96613,99895,3121	7,43751,2989,53	125,1882,37,62	428,69,96,51	21,88,71,61	1,48,99,2	12,6,39	14
0,05873	<u>2</u> ,96621,43646,6111	7,43626,1107,15	125,1453,67,65	428,48,07,79	21,87,22,62	1,48,86,6	12,6,25	14
0,05874	<u>2</u> ,96628,87272,7218	7,43500,9653,47	125,1025,19,57	428,26,20,56	21,85,73,75	1,48,74,0	12,6,11	14
0,05875	<u>2</u> ,96636,30773,6871	7,43375,8628,27	125,0596,93,36	428,04,34,82	21,84,25,01	1,48,61,4	12,5,97	14
0,05876	<u>2</u> ,96643,74149,5499	7,43250,8031,34	125,0168,89,01	427,82,50,57	21,82,76,40	1,48,48,8	12,5,83	14
0,05877	<u>2</u> ,96651,17400,3530	7,43125,7862,45	124,9741,06,50	427,60,67,81	21,81,27,91	1,48,36,2	12,5,69	14
0,05878	<u>2</u> ,96658,60526,1392	7,43000,8121,39	124,9313,45,82	427,38,86,53	21,79,79,55	1,48,23,6	12,5,55	14
0,05879	<u>2</u> ,96666,03526,9513	7,42875,8807,93	124,8886,06,95	427,17,06,73	21,78,31,31	1,48,11,0	12,5,41	14
0,05880	<u>2</u> ,96673,46402,8321	7,42750,9921,86	124,8458,89,88	426,95,28,42	21,76,83,20	1,47,98,5	12,5,27	14
0,05881	<u>2</u> ,96680,89153,8243	7,42626,1462,96	124,8031,94,60	426,73,51,59	21,75,35,22	1,47,86,0	12,5,13	14
0,05882	<u>2</u> ,96688,31779,9706	7,42501,3431,01	124,7605,21,08	426,51,76,24	21,73,87,36	1,47,73,5	12,4,99	14
0,05883	<u>2</u> ,96695,74281,3137	7,42376,5825,80	124,7178,69,32	426,30,02,37	21,72,39,63	1,47,61,0	12,4,85	14
0,05884	<u>2</u> ,96703,16657,8963	7,42251,8647,11	124,6752,39,30	426,08,29,97	21,70,92,02	1,47,48,5	12,4,71	14
0,05885	<u>2</u> ,96710,58909,7610	7,42127,1894,72	124,6326,31,00	425,86,59,05	21,69,44,54	1,47,36,0	12,4,57	14
0,05886	<u>2</u> ,96718,01036,9505	7,42002,5568,41	124,5900,44,41	425,64,89,60	21,67,97,18	1,47,23,5	12,4,43	14
0,05887	<u>2</u> ,96725,43039,5073	7,41877,9667,97	124,5474,79,51	425,43,21,63	21,66,49,95	1,47,11,1	12,4,29	14
0,05888	<u>2</u> ,96732,84917,4741	7,41753,4193,17	124,5049,36,29	425,21,55,13	21,65,02,84	1,46,98,7	12,4,15	14
0,05889	<u>2</u> ,96740,26670,8934	7,41628,9143,81	124,4624,14,74	424,99,90,10	21,63,55,85	1,46,86,3	12,4,01	14
0,05890	<u>2</u> ,96747,68299,8078	7,41504,4519,66	124,4199,14,84	424,78,26,54	21,62,08,99	1,46,73,9	12,3,87	14
0,05891	<u>2</u> ,96755,09804,2598	7,41380,0320,51	124,3774,36,57	424,56,64,45	21,60,62,25	1,46,61,5	12,3,73	14
0,05892	<u>2</u> ,96762,51184,2919	7,41255,6546,14	124,3349,79,93	424,35,03,83	21,59,15,64	1,46,49,1	12,3,59	14
0,05893	<u>2</u> ,96769,92439,9465	7,41131,3196,34	124,2925,44,89	424,13,44,67	21,57,69,15	1,46,36,7	12,3,45	14
0,05894	<u>2</u> ,96777,33571,2661	7,41007,0270,89	124,2501,31,44	423,91,86,98	21,56,22,78	1,46,24,4	12,3,31	14
0,05895	<u>2</u> ,96784,74578,2932	7,40882,7769,58	124,2077,39,57	423,70,30,75	21,54,76,54	1,46,12,1	12,3,17	14
0,05896	<u>2</u> ,96792,15461,0702	7,40758,5692,18	124,1653,69,26	423,48,75,98	21,53,30,42	1,45,99,8	12,3,03	14
0,05897	<u>2</u> ,96799,56219,6394	7,40634,4038,49	124,1230,20,50	423,27,22,68	21,51,84,42	1,45,87,5	12,2,89	14
0,05898	<u>2</u> ,96806,96854,0432	7,40510,2808,29	124,0806,93,27	423,05,70,84	21,50,38,55	1,45,75,2	12,2,75	14
0,05899	<u>2</u> ,96814,37364,3240	7,40386,2001,36	124,0383,87,56	422,84,20,45	21,48,92,80	1,45,62,9	12,2,61	14
0,05900	<u>2</u> ,96821,77750,5241	7,40262,1617,48	123,9961,03,36	422,62,71,52	21,47,47,17	1,45,50,6	12,2,47	14

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05900	2,96821,77750,5241	7,40262,1617,48	123,9961,03,36	422,62,71,52	21,47,47,17	1,45,50,6	12,2,47	14
0,05901	2,96829,18012,6858	7,40138,1656,45	123,9538,40,64	422,41,24,05	21,46,01,66	1,45,38,4	12,2,33	14
0,05902	2,96836,58150,8514	7,40014,2118,04	123,9115,99,40	422,19,78,03	21,44,56,28	1,45,26,2	12,2,19	14
0,05903	2,96843,98165,0632	7,39890,3002,05	123,8693,79,62	421,98,33,47	21,43,11,02	1,45,14,0	12,2,05	14
0,05904	2,96851,38055,3634	7,39766,4308,25	123,8271,81,29	421,76,90,36	21,41,65,88	1,45,01,8	12,1,91	14
0,05905	2,96858,77821,7942	7,39642,6036,44	123,7850,04,39	421,55,48,70	21,40,20,86	1,44,89,6	12,1,77	14
0,05906	2,96866,17464,3978	7,39518,8186,40	123,7428,48,90	421,34,08,49	21,38,75,96	1,44,77,4	12,1,63	14
0,05907	2,96873,56983,2164	7,39395,0757,91	123,7007,14,82	421,12,69,73	21,37,31,19	1,44,65,2	12,1,49	14
0,05908	2,96880,96378,2922	7,39271,3750,76	123,6586,02,12	420,91,32,42	21,35,86,54	1,44,53,1	12,1,35	14
0,05909	2,96888,35649,6673	7,39147,7164,74	123,6165,10,80	420,69,96,55	21,34,42,01	1,44,41,0	12,1,21	14
0,05910	2,96895,74797,3838	7,39024,0999,63	123,5744,40,83	420,48,62,13	21,32,97,60	1,44,28,9	12,1,07	14
0,05911	2,96903,13821,4838	7,38900,5255,22	123,5323,92,21	420,27,29,15	21,31,53,31	1,44,16,8	12,0,93	14
0,05912	2,96910,52722,0093	7,38776,9931,30	123,4903,64,92	420,05,97,62	21,30,09,14	1,44,04,7	12,0,79	14
0,05913	2,96917,91499,0024	7,38653,5027,65	123,4483,58,94	419,84,67,53	21,28,65,09	1,43,92,6	12,0,65	14
0,05914	2,96925,30152,5052	7,38530,0544,06	123,4063,74,26	419,63,38,88	21,27,21,16	1,43,80,5	12,0,51	14
0,05915	2,96932,68682,5596	7,38406,6480,32	123,3644,10,87	419,42,11,67	21,25,77,36	1,43,68,4	12,0,37	14
0,05916	2,96940,07089,2076	7,38283,2836,21	123,3224,68,75	419,20,85,90	21,24,33,68	1,43,56,4	12,0,23	14
0,05917	2,96947,45372,4912	7,38159,9611,52	123,2805,47,89	418,99,61,56	21,22,90,12	1,43,44,4	12,0,09	14
0,05918	2,96954,83532,4524	7,38036,6806,04	123,2386,48,27	418,78,38,66	21,21,46,68	1,43,32,4	11,9,95	14
0,05919	2,96962,21569,1330	7,37913,4419,56	123,1967,69,88	418,57,17,19	21,20,03,36	1,43,20,4	11,9,81	14
0,05920	2,96969,59482,5750	7,37790,2451,86	123,1549,12,71	418,35,97,16	21,18,60,16	1,43,08,4	11,9,67	14
0,05921	2,96976,97272,8202	7,37667,0902,73	123,1130,76,74	418,14,78,56	21,17,17,08	1,42,96,4	11,9,53	14
0,05922	2,96984,34939,9105	7,37543,9771,96	123,0712,61,95	417,93,61,39	21,15,74,12	1,42,84,4	11,9,39	14
0,05923	2,96991,72483,8877	7,37420,9059,34	123,0294,68,34	417,72,45,65	21,14,31,28	1,42,72,5	11,9,25	14
0,05924	2,96999,09904,7936	7,37297,8764,66	122,9876,95,88	417,51,31,34	21,12,88,56	1,42,60,6	11,9,11	14
0,05925	2,97006,47202,6701	7,37174,8887,70	122,9459,44,57	417,30,18,45	21,11,45,95	1,42,48,7	11,8,97	14
0,05926	2,97013,84377,5589	7,37051,9428,25	122,9042,14,39	417,09,06,99	21,10,03,46	1,42,36,8	11,8,83	14
0,05927	2,97021,21429,5017	7,36929,0386,11	122,8625,05,32	416,87,96,96	21,08,61,09	1,42,24,9	11,8,69	14
0,05928	2,97028,58358,5403	7,36806,1761,06	122,8208,17,35	416,66,88,35	21,07,18,84	1,42,13,0	11,8,55	14
0,05929	2,97035,95164,7164	7,36683,3552,89	122,7791,50,47	416,45,81,16	21,05,76,71	1,42,01,1	11,8,41	14
0,05930	2,97043,31848,0717	7,36560,5761,39	122,7375,04,66	416,24,75,39	21,04,34,70	1,41,89,3	11,8,27	14
0,05931	2,97050,68408,6478	7,36437,8386,34	122,6958,79,91	416,03,71,04	21,02,92,81	1,41,77,5	11,8,13	14
0,05932	2,97058,04846,4864	7,36315,1427,54	122,6542,76,20	415,82,68,11	21,01,51,04	1,41,65,7	11,7,99	14
0,05933	2,97065,41161,6292	7,36192,4884,78	122,6126,93,52	415,61,66,60	21,00,09,38	1,41,53,9	11,7,85	14
0,05934	2,97072,77354,1177	7,36069,8757,84	122,5711,31,85	415,40,66,51	20,98,67,84	1,41,42,1	11,7,71	14
0,05935	2,97080,13423,9935	7,35947,3046,52	122,5295,91,18	415,19,67,83	20,97,26,42	1,41,30,3	11,7,57	14
0,05936	2,97087,49371,2982	7,35824,7750,61	122,4880,71,50	414,98,70,57	20,95,85,12	1,41,18,5	11,7,43	14
0,05937	2,97094,85196,0733	7,35702,2869,90	122,4465,72,79	414,77,74,72	20,94,43,94	1,41,06,8	11,7,29	14
0,05938	2,97102,20898,3603	7,35579,8404,17	122,4050,95,04	414,56,80,28	20,93,02,87	1,40,95,1	11,7,15	14
0,05939	2,97109,56478,2007	7,35457,4353,22	122,3636,38,24	414,35,87,25	20,91,61,92	1,40,83,4	11,7,01	14
0,05940	2,97116,91935,6360	7,35335,0716,84	122,3222,02,37	414,14,95,63	20,90,21,09	1,40,71,7	11,6,87	14
0,05941	2,97124,27270,7077	7,35212,7494,82	122,2807,87,41	413,94,05,42	20,88,80,37	1,40,60,0	11,6,73	14
0,05942	2,97131,62483,4572	7,35090,4686,95	122,2393,93,36	413,73,16,62	20,87,39,77	1,40,48,3	11,6,59	14
0,05943	2,97138,97573,9259	7,34968,2293,02	122,1980,20,19	413,52,29,22	20,85,99,29	1,40,36,6	11,6,45	14
0,05944	2,97146,32542,1552	7,34846,0312,82	122,1566,67,90	413,31,43,23	20,84,58,92	1,40,25,0	11,6,31	14
0,05945	2,97153,67388,1865	7,34723,8746,14	122,1153,36,47	413,10,58,64	20,83,18,67	1,40,13,4	11,6,17	14
0,05946	2,97161,02112,0611	7,34601,7592,78	122,0740,25,88	412,89,75,45	20,81,78,54	1,40,01,8	11,6,03	14
0,05947	2,97168,36713,8204	7,34479,6852,52	122,0327,36,13	412,68,93,66	20,80,38,52	1,39,90,2	11,5,89	14
0,05948	2,97175,71193,5057	7,34357,6525,16	121,9914,67,19	412,48,13,27	20,78,98,62	1,39,78,6	11,5,75	14
0,05949	2,97183,05551,1582	7,34235,6610,49	121,9502,19,06	412,27,34,28	20,77,58,83	1,39,67,0	11,5,61	14
0,05950	2,97190,39786,8192	7,34113,7108,30	121,9089,91,72	412,06,56,69	20,76,19,16	1,39,55,4	11,5,47	14

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,05950	<u>2</u> ,97190 39786 8192	7 34113 7108 30	121 9089 91 72	412 06 56 69	20 76 19 16	1 39 55 4	11 5 47	14
0,05951	<u>2</u> ,97197 73900 5300	7 33991 8018 38	121 8677 85 15	411 85 80 50	20 74 79 61	1 39 43 9	11 5 33	14
0,05952	<u>2</u> ,97205 07892 3318	7 33869 9340 53	121 8265 99 35	411 65 05 70	20 73 40 17	1 39 32 4	11 5 19	14
0,05953	<u>2</u> ,97212 41762 2659	7 33748 1074 54	121 7854 34 29	411 44 32 30	20 72 00 85	1 39 20 9	11 5 05	14
0,05954	<u>2</u> ,97219 75510 3734	7 33626 3220 20	121 7442 89 97	411 23 60 29	20 70 61 64	1 39 09 4	11 4 91	14
0,05955	<u>2</u> ,97227 09136 6954	7 33504 5777 30	121 7031 66 37	411 02 89 67	20 69 22 55	1 38 97 9	11 4 77	14
0,05956	<u>2</u> ,97234 42641 2731	7 33382 8745 64	121 6620 63 47	410 82 20 44	20 67 83 57	1 38 86 4	11 4 63	14
0,05957	<u>2</u> ,97241 76024 1477	7 33261 2125 01	121 6209 81 27	410 61 52 60	20 66 44 71	1 38 74 9	11 4 49	14
0,05958	<u>2</u> ,97249 09285 3602	7 33139 5915 20	121 5799 19 74	410 40 86 15	20 65 05 96	1 38 63 5	11 4 35	14
0,05959	<u>2</u> ,97256 42424 9517	7 33018 0116 00	121 5388 78 88	410 20 21 09	20 63 67 33	1 38 52 1	11 4 21	14
0,05960	<u>2</u> ,97263 75442 9633	7 32896 4727 21	121 4978 58 67	409 99 57 42	20 62 28 81	1 38 40 7	11 4 07	14
0,05961	<u>2</u> ,97271 08339 4360	7 32774 9748 62	121 4568 59 10	409 78 95 13	20 60 90 40	1 38 29 3	11 3 93	14
0,05962	<u>2</u> ,97278 41114 4109	7 32653 5180 03	121 4158 80 15	409 58 34 23	20 59 52 11	1 38 17 9	11 3 79	14
0,05963	<u>2</u> ,97285 73767 9289	7 32532 1021 23	121 3749 21 81	409 37 74 71	20 58 13 93	1 38 06 5	11 3 65	14
0,05964	<u>2</u> ,97293 06300 0310	7 32410 7272 01	121 3339 84 06	409 17 16 57	20 56 75 87	1 37 95 1	11 3 51	14
0,05965	<u>2</u> ,97300 38710 7582	7 32289 3932 17	121 2930 66 89	408 96 59 81	20 55 37 92	1 37 83 7	11 3 37	14
0,05966	<u>2</u> ,97307 71000 1514	7 32168 1001 50	121 2521 70 29	408 76 04 43	20 54 00 08	1 37 72 4	11 3 23	14
0,05967	<u>2</u> ,97315 03168 2516	7 32046 8479 80	121 2112 94 25	408 55 50 43	20 52 62 36	1 37 61 1	11 3 09	14
0,05968	<u>2</u> ,97322 35215 0996	7 31925 6366 86	121 1704 38 75	408 34 97 81	20 51 24 75	1 37 49 8	11 2 95	14
0,05969	<u>2</u> ,97329 67140 7363	7 31804 4662 47	121 1296 03 77	408 14 46 56	20 49 87 25	1 37 38 5	11 2 81	14
0,05970	<u>2</u> ,97336 98945 2025	7 31683 3366 43	121 0887 89 30	407 93 96 69	20 48 49 87	1 37 27 2	11 2 67	14
0,05971	<u>2</u> ,97344 30628 5391	7 31562 2478 54	121 0479 95 33	407 73 48 19	20 47 12 60	1 37 15 9	11 2 53	14
0,05972	<u>2</u> ,97351 62190 7870	7 31441 1998 59	121 0072 21 85	407 53 01 06	20 45 75 44	1 37 04 6	11 2 39	14
0,05973	<u>2</u> ,97358 93631 9869	7 31320 1926 37	120 9664 68 84	407 32 55 31	20 44 38 39	1 36 93 4	11 2 25	14
0,05974	<u>2</u> ,97366 24952 1795	7 31199 2261 68	120 9257 36 29	407 12 10 93	20 43 01 46	1 36 82 2	11 2 11	14
0,05975	<u>2</u> ,97373 56151 4057	7 31078 3004 32	120 8850 24 18	406 91 67 92	20 41 64 64	1 36 71 0	11 1 97	14
0,05976	<u>2</u> ,97380 87229 7061	7 30957 4154 08	120 8443 32 50	406 71 26 27	20 40 27 93	1 36 59 8	11 1 83	14
0,05977	<u>2</u> ,97388 18187 1215	7 30836 5710 76	120 8036 61 24	406 50 85 99	20 38 91 33	1 36 48 6	11 1 69	14
0,05978	<u>2</u> ,97395 49023 6926	7 30715 7674 15	120 7630 10 38	406 30 47 08	20 37 54 84	1 36 37 4	11 1 55	14
0,05979	<u>2</u> ,97402 79739 4600	7 30595 0044 05	120 7223 79 91	406 10 09 53	20 36 18 47	1 36 26 2	11 1 41	14
0,05980	<u>2</u> ,97410 10334 4644	7 30474 2820 25	120 6817 69 81	405 89 73 35	20 34 82 21	1 36 15 1	11 1 27	14
0,05981	<u>2</u> ,97417 40808 7464	7 30353 6002 55	120 6411 80 08	405 69 38 53	20 33 46 06	1 36 04 0	11 1 13	14
0,05982	<u>2</u> ,97424 71162 3467	7 30232 9590 75	120 6006 10 69	405 49 05 07	20 32 10 02	1 35 92 9	11 0 99	14
0,05983	<u>2</u> ,97432 01395 3058	7 30112 3584 64	120 5600 61 64	405 28 72 97	20 30 74 09	1 35 81 8	11 0 85	14
0,05984	<u>2</u> ,97439 31507 6643	7 29991 7984 02	120 5195 32 91	405 08 42 23	20 29 38 27	1 35 70 7	11 0 71	14
0,05985	<u>2</u> ,97446 61499 4627	7 29871 2788 69	120 4790 24 49	404 88 12 85	20 28 02 56	1 35 59 6	11 0 57	14
0,05986	<u>2</u> ,97453 91370 7416	7 29750 7998 45	120 4385 36 36	404 67 84 82	20 26 66 96	1 35 48 5	11 0 43	14
0,05987	<u>2</u> ,97461 21121 5414	7 29630 3613 09	120 3980 68 51	404 47 58 15	20 25 31 48	1 35 37 5	11 0 29	14
0,05988	<u>2</u> ,97468 50751 9027	7 29509 9632 40	120 3576 20 93	404 27 32 84	20 23 96 11	1 35 26 5	11 0 15	14
0,05989	<u>2</u> ,97475 80261 8659	7 29389 6056 19	120 3171 93 60	404 07 08 88	20 22 60 85	1 35 15 5	11 0 01	14
0,05990	<u>2</u> ,97483 09651 4715	7 29269 2884 25	120 2767 86 51	403 86 86 27	20 21 25 70	1 35 04 5	10 9 87	14
0,05991	<u>2</u> ,97490 38920 7599	7 29149 0116 38	120 2363 99 65	403 66 65 01	20 19 90 66	1 34 93 5	10 9 73	14
0,05992	<u>2</u> ,97497 68069 7715	7 29028 7752 38	120 1960 33 00	403 46 45 10	20 18 55 73	1 34 82 5	10 9 59	14
0,05993	<u>2</u> ,97504 97098 5467	7 28908 5792 05	120 1556 86 55	403 26 26 54	20 17 20 91	1 34 71 5	10 9 45	14
0,05994	<u>2</u> ,97512 26007 1259	7 28788 4235 18	120 1153 60 28	403 06 09 33	20 15 86 20	1 34 60 6	10 9 31	14
0,05995	<u>2</u> ,97519 54795 5494	7 28668 3081 58	120 0750 54 19	402 85 93 47	20 14 51 59	1 34 49 7	10 9 17	14
0,05996	<u>2</u> ,97526 83463 8576	7 28548 2331 04	120 0347 68 26	402 65 78 95	20 13 17 09	1 34 38 8	10 9 03	14
0,05997	<u>2</u> ,97534 12012 0907	7 28428 1983 36	119 9945 02 47	402 45 65 78	20 11 82 70	1 34 27 9	10 8 89	14
0,05998	<u>2</u> ,97541 40440 2890	7 28308 2038 34	119 9542 56 81	402 25 53 95	20 10 48 42	1 34 17 0	10 8 75	14
0,05999	<u>2</u> ,97548 68748 4928	7 28188 2495 77	119 9140 31 27	402 05 43 47	20 09 14 25	1 34 06 1	10 8 61	14
0,06000	<u>2</u> ,97555 96936 7424	7 28068 3355 46	119 8738 25 84	401 85 34 33	20 07 80 19	1 33 95 2	10 8 47	14

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06000	2,97555,96936,7410	7,28068,3355,07	119,8738,26,93	401,85,30,88	20,07,89,30	1,33,76,3	11,1,37	11
0,06001	2,97563,25005,0765	7,27948,4616,80	119,8336,41,62	401,65,22,99	20,06,55,54	1,33,65,2	11,1,26	11
0,06002	2,97570,52953,5382	7,27828,6280,38	119,7934,76,39	401,45,16,43	20,05,21,89	1,33,54,1	11,1,15	11
0,06003	2,97577,80782,1662	7,27708,8345,62	119,7533,31,23	401,25,11,21	20,03,88,35	1,33,43,0	11,1,04	11
0,06004	2,97585,08491,0008	7,27589,0812,31	119,7132,06,12	401,05,07,33	20,02,54,92	1,33,31,9	11,0,93	11
0,06005	2,97592,36080,0820	7,27469,3680,25	119,6731,01,05	400,85,04,78	20,01,21,60	1,33,20,8	11,0,82	11
0,06006	2,97599,63549,4500	7,27349,6949,24	119,6330,16,00	400,65,03,56	19,99,88,39	1,33,09,7	11,0,71	11
0,06007	2,97606,90899,1449	7,27230,0619,08	119,5929,50,96	400,45,03,68	19,98,55,29	1,32,98,6	11,0,60	11
0,06008	2,97614,18129,2068	7,27110,4689,57	119,5529,05,92	400,25,05,13	19,97,22,30	1,32,87,5	11,0,49	11
0,06009	2,97621,45239,6758	7,26990,9160,51	119,5128,80,87	400,05,07,91	19,95,89,43	1,32,76,5	11,0,38	11
0,06010	2,97628,72230,5919	7,26871,4031,70	119,4728,75,79	399,85,12,02	19,94,56,67	1,32,65,5	11,0,27	11
0,06011	2,97635,99101,9951	7,26751,9302,94	119,4328,90,67	399,65,17,45	19,93,24,02	1,32,54,5	11,0,16	11
0,06012	2,97643,25853,9254	7,26632,4974,03	119,3929,25,50	399,45,24,21	19,91,91,48	1,32,43,5	11,0,05	11
0,06013	2,97650,52486,4228	7,26513,1044,78	119,3529,80,26	399,25,32,30	19,90,59,05	1,32,32,5	10,9,94	11
0,06014	2,97657,78999,5273	7,26393,7514,98	119,3130,54,94	399,05,41,71	19,89,26,73	1,32,21,5	10,9,83	11
0,06015	2,97665,05393,2788	7,26274,4384,43	119,2731,49,52	398,85,52,44	19,87,94,52	1,32,10,5	10,9,72	11
0,06016	2,97672,31667,7172	7,26155,1652,93	119,2332,64,00	398,65,64,49	19,86,62,42	1,31,99,5	10,9,61	11
0,06017	2,97679,57822,8825	7,26035,9320,29	119,1933,98,36	398,45,77,87	19,85,30,43	1,31,88,5	10,9,50	11
0,06018	2,97686,83858,8145	7,25916,7386,31	119,1535,52,58	398,25,92,57	19,83,98,55	1,31,77,6	10,9,39	11
0,06019	2,97694,09775,5531	7,25797,5850,78	119,1137,26,65	398,06,08,58	19,82,66,77	1,31,66,7	10,9,28	11
0,06020	2,97701,35573,1382	7,25678,4713,51	119,0739,20,56	397,86,25,91	19,81,35,10	1,31,55,8	10,9,17	11
0,06021	2,97708,61251,6096	7,25559,3974,30	119,0341,34,30	397,66,44,56	19,80,03,54	1,31,44,9	10,9,06	11
0,06022	2,97715,86811,0070	7,25440,3632,96	118,9943,67,85	397,46,64,52	19,78,72,09	1,31,34,0	10,8,95	11
0,06023	2,97723,12251,3703	7,25321,3689,28	118,9546,21,20	397,26,85,80	19,77,40,75	1,31,23,1	10,8,84	11
0,06024	2,97730,37572,7392	7,25202,4143,07	118,9148,94,34	397,07,08,39	19,76,09,52	1,31,12,2	10,8,73	11
0,06025	2,97737,62775,1535	7,25083,4994,13	118,8751,87,26	396,87,32,29	19,74,78,40	1,31,01,3	10,8,62	11
0,06026	2,97744,87858,6529	7,24964,6242,26	118,8354,99,94	396,67,57,51	19,73,47,39	1,30,90,4	10,8,51	11
0,06027	2,97752,12823,2771	7,24845,7887,26	118,7958,32,36	396,47,84,04	19,72,16,49	1,30,79,5	10,8,40	11
0,06028	2,97759,37669,0658	7,24726,9928,94	118,7561,84,52	396,28,11,88	19,70,85,70	1,30,68,7	10,8,29	11
0,06029	2,97766,62396,0587	7,24608,2367,09	118,7165,56,40	396,08,41,02	19,69,55,01	1,30,57,9	10,8,18	11
0,06030	2,97773,87004,2954	7,24489,5201,53	118,6769,47,99	395,88,71,47	19,68,24,43	1,30,47,1	10,8,07	11
0,06031	2,97781,11493,8156	7,24370,8432,05	118,6373,59,28	395,69,03,23	19,66,93,96	1,30,36,3	10,7,96	11
0,06032	2,97788,35864,6588	7,24252,2058,46	118,5977,90,25	395,49,36,29	19,65,63,60	1,30,25,5	10,7,85	11
0,06033	2,97795,60116,8646	7,24133,6080,56	118,5582,40,89	395,29,70,65	19,64,33,35	1,30,14,7	10,7,74	11
0,06034	2,97802,84250,4727	7,24015,0498,15	118,5187,11,18	395,10,06,32	19,63,03,20	1,30,03,9	10,7,63	11
0,06035	2,97810,08265,5225	7,23896,5311,04	118,4792,01,12	394,90,43,29	19,61,73,16	1,29,93,1	10,7,52	11
0,06036	2,97817,32162,0536	7,23778,0519,03	118,4397,10,69	394,70,81,56	19,60,43,23	1,29,82,3	10,7,41	11
0,06037	2,97824,55940,1055	7,23659,6121,92	118,4002,39,87	394,51,21,13	19,59,13,41	1,29,71,6	10,7,30	11
0,06038	2,97831,79599,7177	7,23541,2119,52	118,3607,88,66	394,31,62,00	19,57,83,69	1,29,60,9	10,7,19	11
0,06039	2,97839,03140,9297	7,23422,8511,63	118,3213,57,04	394,12,04,16	19,56,54,08	1,29,50,2	10,7,08	11
0,06040	2,97846,26563,7809	7,23304,5298,06	118,2819,45,00	393,92,47,62	19,55,24,58	1,29,39,5	10,6,97	11
0,06041	2,97853,49868,3107	7,23186,2478,61	118,2425,52,52	393,72,92,37	19,53,95,19	1,29,28,8	10,6,86	11
0,06042	2,97860,73054,5586	7,23068,0053,08	118,2031,79,60	393,53,38,42	19,52,65,90	1,29,18,1	10,6,75	11
0,06043	2,97867,96122,5639	7,22949,8021,28	118,1638,26,22	393,33,85,76	19,51,36,72	1,29,07,4	10,6,64	11
0,06044	2,97875,19072,3660	7,22831,6383,02	118,1244,92,36	393,14,34,39	19,50,07,65	1,28,96,7	10,6,53	11
0,06045	2,97882,41904,0043	7,22713,5138,10	118,0851,78,02	392,94,84,31	19,48,78,68	1,28,86,0	10,6,42	11
0,06046	2,97889,64617,5181	7,22595,4286,32	118,0458,83,18	392,75,35,52	19,47,49,82	1,28,75,4	10,6,31	11
0,06047	2,97896,87212,9467	7,22477,3827,49	118,0066,07,82	392,55,88,02	19,46,21,07	1,28,64,8	10,6,20	11
0,06048	2,97904,09690,3294	7,22359,3761,41	117,9673,51,94	392,36,41,81	19,44,92,42	1,28,54,2	10,6,09	11
0,06049	2,97911,32049,7055	7,22241,4087,89	117,9281,15,52	392,16,96,89	19,43,63,88	1,28,43,6	10,5,98	11
0,06050	2,97918,54291,1143	7,22123,4806,73	117,8888,98,55	391,97,53,25	19,42,35,44	1,28,33,0	10,5,87	11

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06050	<u>2</u> ,97918,54291,1143	7,22123,4806,73	117,8888,98,55	391,97,53,25	19,42,35,44	1,28,33,0	10,5,87	11
0,06051	<u>2</u> ,97925,76414,5950	7,22005,5917,74	117,8497,01,02	391,78,10,90	19,41,07,11	1,28,22,4	10,5,76	11
0,06052	<u>2</u> ,97932,98420,1868	7,21887,7420,73	117,8105,22,91	391,58,69,83	19,39,78,89	1,28,11,8	10,5,65	11
0,06053	<u>2</u> ,97940,20307,9289	7,21769,9315,50	117,7713,64,21	391,39,30,04	19,38,50,77	1,28,01,2	10,5,54	11
0,06054	<u>2</u> ,97947,42077,8605	7,21652,1601,86	117,7322,24,91	391,19,91,53	19,37,22,76	1,27,90,6	10,5,43	11
0,06055	<u>2</u> ,97954,63730,0207	7,21534,4279,61	117,6931,04,99	391,00,54,30	19,35,94,85	1,27,80,1	10,5,32	11
0,06056	<u>2</u> ,97961,85264,4487	7,21416,7348,56	117,6540,04,45	390,81,18,35	19,34,67,05	1,27,69,6	10,5,21	11
0,06057	<u>2</u> ,97969,06681,1836	7,21299,0808,52	117,6149,23,27	390,61,83,68	19,33,39,35	1,27,59,1	10,5,10	11
0,06058	<u>2</u> ,97976,27980,2645	7,21181,4659,29	117,5758,61,43	390,42,50,29	19,32,11,76	1,27,48,6	10,4,99	11
0,06059	<u>2</u> ,97983,49161,7304	7,21063,8900,68	117,5368,18,93	390,23,18,17	19,30,84,27	1,27,38,1	10,4,88	11
0,06060	<u>2</u> ,97990,70225,6205	7,20946,3532,49	117,4977,95,75	390,03,87,33	19,29,56,89	1,27,27,6	10,4,77	11
0,06061	<u>2</u> ,97997,91171,9737	7,20828,8554,53	117,4587,91,88	389,84,57,76	19,28,29,61	1,27,17,1	10,4,66	11
0,06062	<u>2</u> ,98005,12000,8292	7,20711,3966,61	117,4198,07,30	389,65,29,46	19,27,02,44	1,27,06,6	10,4,55	11
0,06063	<u>2</u> ,98012,32712,2259	7,20593,9768,54	117,3808,42,01	389,46,02,44	19,25,75,37	1,26,96,1	10,4,44	11
0,06064	<u>2</u> ,98019,53306,2028	7,20476,5960,12	117,3418,95,99	389,26,76,69	19,24,48,41	1,26,85,7	10,4,33	11
0,06065	<u>2</u> ,98026,73782,7988	7,20359,2541,16	117,3029,69,22	389,07,52,21	19,23,21,55	1,26,75,3	10,4,22	11
0,06066	<u>2</u> ,98033,94142,0529	7,20241,9511,47	117,2640,61,70	388,88,28,99	19,21,94,80	1,26,64,9	10,4,11	11
0,06067	<u>2</u> ,98041,14384,0040	7,20124,6870,85	117,2251,73,41	388,69,07,04	19,20,68,15	1,26,54,5	10,4,00	11
0,06068	<u>2</u> ,98048,34508,6911	7,20007,4619,12	117,1863,04,34	388,49,86,36	19,19,41,61	1,26,44,1	10,3,89	11
0,06069	<u>2</u> ,98055,54516,1530	7,19890,2756,08	117,1474,54,48	388,30,66,94	19,18,15,17	1,26,33,7	10,3,78	11
0,06070	<u>2</u> ,98062,74406,4286	7,19773,1281,54	117,1086,23,81	388,11,48,79	19,16,88,83	1,26,23,3	10,3,67	11
0,06071	<u>2</u> ,98069,94179,5568	7,19656,0195,30	117,0698,12,32	387,92,31,90	19,15,62,60	1,26,12,9	10,3,56	11
0,06072	<u>2</u> ,98077,13835,5763	7,19538,9497,18	117,0310,20,00	387,73,16,27	19,14,36,47	1,26,02,5	10,3,45	11
0,06073	<u>2</u> ,98084,33374,5260	7,19421,9186,98	116,9922,46,84	387,54,01,91	19,13,10,45	1,25,92,2	10,3,34	11
0,06074	<u>2</u> ,98091,52796,4447	7,19304,9264,51	116,9534,92,82	387,34,88,81	19,11,84,53	1,25,81,9	10,3,23	11
0,06075	<u>2</u> ,98098,72101,3712	7,19187,9729,58	116,9147,57,93	387,15,76,96	19,10,58,71	1,25,71,6	10,3,12	11
0,06076	<u>2</u> ,98105,91289,3442	7,19071,0582,00	116,8760,42,16	386,96,66,37	19,09,32,99	1,25,61,3	10,3,01	11
0,06077	<u>2</u> ,98113,10360,4024	7,18954,1821,58	116,8373,45,50	386,77,57,04	19,08,07,38	1,25,51,0	10,2,90	11
0,06078	<u>2</u> ,98120,29314,5846	7,18837,3448,13	116,7986,67,93	386,58,48,97	19,06,81,87	1,25,40,7	10,2,79	11
0,06079	<u>2</u> ,98127,48151,9294	7,18720,5461,45	116,7600,09,44	386,39,42,15	19,05,56,46	1,25,30,4	10,2,68	11
0,06080	<u>2</u> ,98134,66872,4755	7,18603,7861,36	116,7213,70,02	386,20,36,59	19,04,31,16	1,25,20,1	10,2,57	11
0,06081	<u>2</u> ,98141,85476,2616	7,18487,0647,66	116,6827,49,65	386,01,32,28	19,03,05,96	1,25,09,8	10,2,46	11
0,06082	<u>2</u> ,98149,03963,3264	7,18370,3820,16	116,6441,48,33	385,82,29,22	19,01,80,86	1,24,99,6	10,2,35	11
0,06083	<u>2</u> ,98156,22333,7084	7,18253,7378,68	116,6055,66,04	385,63,27,41	19,00,55,86	1,24,89,4	10,2,24	11
0,06084	<u>2</u> ,98163,40587,4463	7,18137,1323,02	116,5670,02,77	385,44,26,85	18,99,30,97	1,24,79,2	10,2,13	11
0,06085	<u>2</u> ,98170,58724,5786	7,18020,5652,99	116,5284,58,50	385,25,27,54	18,98,06,18	1,24,69,0	10,2,02	11
0,06086	<u>2</u> ,98177,76745,1439	7,17904,0368,41	116,4899,33,22	385,06,29,48	18,96,81,49	1,24,58,8	10,1,91	11
0,06087	<u>2</u> ,98184,94649,1807	7,17787,5469,08	116,4514,26,93	384,87,32,67	18,95,56,90	1,24,48,6	10,1,80	11
0,06088	<u>2</u> ,98192,12436,7276	7,17671,0954,81	116,4129,39,60	384,68,37,10	18,94,32,41	1,24,38,4	10,1,69	11
0,06089	<u>2</u> ,98199,30107,8231	7,17554,6825,41	116,3744,71,23	384,49,42,78	18,93,08,03	1,24,28,2	10,1,58	11
0,06090	<u>2</u> ,98206,47662,5056	7,17438,3080,70	116,3360,21,80	384,30,49,70	18,91,83,75	1,24,18,0	10,1,47	11
0,06091	<u>2</u> ,98213,65100,8137	7,17321,9720,48	116,2975,91,30	384,11,57,86	18,90,59,57	1,24,07,9	10,1,36	11
0,06092	<u>2</u> ,98220,82422,7857	7,17205,6744,57	116,2591,79,72	383,92,67,26	18,89,35,49	1,23,97,8	10,1,25	11
0,06093	<u>2</u> ,98227,99628,4602	7,17089,4152,77	116,2207,87,05	383,73,77,91	18,88,11,51	1,23,87,7	10,1,14	11
0,06094	<u>2</u> ,98235,16717,8755	7,16973,1944,90	116,1824,13,27	383,54,89,79	18,86,87,63	1,23,77,6	10,1,03	11
0,06095	<u>2</u> ,98242,33691,0700	7,16857,0120,77	116,1440,58,37	383,36,02,91	18,85,63,85	1,23,67,5	10,0,92	11
0,06096	<u>2</u> ,98249,50548,0821	7,16740,8680,19	116,1057,22,34	383,17,17,27	18,84,40,18	1,23,57,4	10,0,81	11
0,06097	<u>2</u> ,98256,67288,9501	7,16624,7622,97	116,0674,05,17	382,98,32,87	18,83,16,61	1,23,47,3	10,0,70	11
0,06098	<u>2</u> ,98263,83913,7124	7,16508,6948,92	116,0291,06,84	382,79,49,70	18,81,93,14	1,23,37,2	10,0,59	11
0,06099	<u>2</u> ,98271,00422,4073	7,16392,6657,85	115,9908,27,34	382,60,67,77	18,80,69,77	1,23,27,1	10,0,48	11
0,06100	<u>2</u> ,98278,16815,0731	7,16276,6749,58	115,9525,66,66	382,41,87,07	18,79,46,50	1,23,17,1	10,0,37	11

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06100	2,98278,16815,0731	7,16276,6749,58	115,9525,66,66	382,41,87,07	18,79,46,50	1,23,17,1	10,0,37	11
0,06101	2,98285,33091,7481	7,16160,7223,91	115,9143,24,79	382,23,07,61	18,78,23,33	1,23,07,1	10,0,26	11
0,06102	2,98292,49252,4705	7,16044,8080,66	115,8761,01,71	382,04,29,38	18,77,00,26	1,22,97,1	10,0,15	11
0,06103	2,98299,65297,2786	7,15928,9319,64	115,8378,97,42	381,85,52,38	18,75,77,29	1,22,87,1	10,0,04	11
0,06104	2,98306,81226,2106	7,15813,0940,67	115,7997,11,90	381,66,76,61	18,74,54,42	1,22,77,1	9,9,93	11
0,06105	2,98313,97039,3047	7,15697,2943,55	115,7615,45,13	381,48,02,07	18,73,31,65	1,22,67,1	9,9,82	11
0,06106	2,98321,12736,5991	7,15581,5328,10	115,7233,97,11	381,29,28,75	18,72,08,98	1,22,57,1	9,9,71	11
0,06107	2,98328,28318,1319	7,15465,8094,13	115,6852,67,82	381,10,56,66	18,70,86,41	1,22,47,1	9,9,60	11
0,06108	2,98335,43783,9413	7,15350,1241,45	115,6471,57,25	380,91,85,80	18,69,63,94	1,22,37,1	9,9,49	11
0,06109	2,98342,59134,0654	7,15234,4769,88	115,6090,65,39	380,73,16,16	18,68,41,57	1,22,27,2	9,9,38	11
0,06110	2,98349,74368,5424	7,15118,8679,23	115,5709,92,23	380,54,47,74	18,67,19,30	1,22,17,3	9,9,27	11
0,06111	2,98356,89487,4103	7,15003,2969,31	115,5329,37,75	380,35,80,55	18,65,97,13	1,22,07,4	9,9,16	11
0,06112	2,98364,04490,7072	7,14887,7639,93	115,4949,01,94	380,17,14,58	18,64,75,06	1,21,97,5	9,9,05	11
0,06113	2,98371,19378,4712	7,14772,2690,91	115,4568,84,79	379,98,49,83	18,63,53,09	1,21,87,6	9,8,94	11
0,06114	2,98378,34150,7403	7,14656,8122,06	115,4188,86,29	379,79,86,30	18,62,31,21	1,21,77,7	9,8,83	11
0,06115	2,98385,48807,5525	7,14541,3933,20	115,3809,06,43	379,61,23,99	18,61,09,43	1,21,67,8	9,8,72	11
0,06116	2,98392,63348,9458	7,14426,0124,14	115,3429,45,19	379,42,62,90	18,59,87,75	1,21,57,9	9,8,61	11
0,06117	2,98399,77774,9582	7,14310,6694,69	115,3050,02,56	379,24,03,02	18,58,66,17	1,21,48,0	9,8,50	11
0,06118	2,98406,92085,6277	7,14195,3644,66	115,2670,78,53	379,05,44,36	18,57,44,69	1,21,38,2	9,8,39	11
0,06119	2,98414,06280,9922	7,14080,0973,87	115,2291,73,09	378,86,86,91	18,56,23,31	1,21,28,4	9,8,28	11
0,06120	2,98421,20361,0896	7,13964,8682,14	115,1912,86,22	378,68,30,68	18,55,02,03	1,21,18,6	9,8,17	11
0,06121	2,98428,34325,9578	7,13849,6769,28	115,1534,17,91	378,49,75,66	18,53,80,84	1,21,08,8	9,8,06	11
0,06122	2,98435,48175,6347	7,13734,5235,10	115,1155,68,15	378,31,21,85	18,52,59,75	1,20,99,0	9,7,95	11
0,06123	2,98442,61910,1582	7,13619,4079,42	115,0777,36,93	378,12,69,25	18,51,38,76	1,20,89,2	9,7,84	11
0,06124	2,98449,75529,5661	7,13504,3302,05	115,0399,24,24	377,94,17,86	18,50,17,87	1,20,79,4	9,7,73	11
0,06125	2,98456,89033,8963	7,13389,2902,81	115,0021,30,06	377,75,67,68	18,48,97,08	1,20,69,6	9,7,62	11
0,06126	2,98464,02423,1866	7,13274,2881,51	114,9643,54,38	377,57,18,71	18,47,76,38	1,20,59,8	9,7,51	11
0,06127	2,98471,15697,4748	7,13159,3237,97	114,9265,97,19	377,38,70,95	18,46,55,78	1,20,50,0	9,7,40	11
0,06128	2,98478,28856,7986	7,13044,3972,00	114,8888,58,48	377,20,24,39	18,45,35,28	1,20,40,3	9,7,29	11
0,06129	2,98485,41901,1958	7,12929,5083,42	114,8511,38,24	377,01,79,04	18,44,14,88	1,20,30,6	9,7,18	11
0,06130	2,98492,54830,7041	7,12814,6572,04	114,8134,36,45	376,83,34,89	18,42,94,57	1,20,20,9	9,7,07	11
0,06131	2,98499,67645,3613	7,12699,8437,68	114,7757,53,10	376,64,91,94	18,41,74,36	1,20,11,2	9,6,96	11
0,06132	2,98506,80345,2051	7,12585,0680,15	114,7380,88,18	376,46,50,20	18,40,54,25	1,20,01,5	9,6,85	11
0,06133	2,98513,92930,2731	7,12470,3299,27	114,7004,41,68	376,28,09,66	18,39,34,24	1,19,91,8	9,6,74	11
0,06134	2,98521,05400,6030	7,12355,6294,85	114,6628,13,58	376,09,70,32	18,38,14,32	1,19,82,1	9,6,63	11
0,06135	2,98528,17756,2325	7,12240,9666,71	114,6252,03,88	375,91,32,18	18,36,94,50	1,19,72,4	9,6,52	11
0,06136	2,98535,29997,1992	7,12126,3414,67	114,5876,12,56	375,72,95,24	18,35,74,78	1,19,62,7	9,6,41	11
0,06137	2,98542,42123,5407	7,12011,7538,54	114,5500,39,61	375,54,59,49	18,34,55,15	1,19,53,1	9,6,30	11
0,06138	2,98549,54135,2946	7,11897,2038,14	114,5124,85,02	375,36,24,94	18,33,35,62	1,19,43,5	9,6,19	11
0,06139	2,98556,66032,4984	7,11782,6913,29	114,4749,48,77	375,17,91,58	18,32,16,19	1,19,33,9	9,6,08	11
0,06140	2,98563,77815,1897	7,11668,2163,80	114,4374,30,85	374,99,59,42	18,30,96,85	1,19,24,3	9,5,97	11
0,06141	2,98570,89483,4061	7,11553,7789,49	114,3999,31,26	374,81,28,45	18,29,77,61	1,19,14,7	9,5,86	11
0,06142	2,98578,01037,1850	7,11439,3790,18	114,3624,49,98	374,62,98,67	18,28,58,46	1,19,05,1	9,5,75	11
0,06143	2,98585,12476,5640	7,11325,0165,68	114,3249,86,99	374,44,70,09	18,27,39,41	1,18,95,5	9,5,64	11
0,06144	2,98592,23801,5806	7,11210,6915,81	114,2875,42,29	374,26,42,70	18,26,20,46	1,18,85,9	9,5,53	11
0,06145	2,98599,35012,2722	7,11096,4040,39	114,2501,15,86	374,08,16,50	18,25,01,60	1,18,76,3	9,5,42	11
0,06146	2,98606,46108,6762	7,10982,1539,23	114,2127,07,70	373,89,91,48	18,23,82,84	1,18,66,8	9,5,31	11
0,06147	2,98613,57090,8301	7,10867,9412,15	114,1753,17,79	373,71,67,65	18,22,64,17	1,18,57,3	9,5,20	11
0,06148	2,98620,67958,7713	7,10753,7658,97	114,1379,46,11	373,53,45,01	18,21,45,60	1,18,47,8	9,5,09	11
0,06149	2,98627,78712,5372	7,10639,6279,51	114,1005,92,66	373,35,23,55	18,20,27,12	1,18,38,3	9,4,98	11
0,06150	2,98634,89352,1652	7,10525,5273,58	114,0632,57,42	373,17,03,28	18,19,08,74	1,18,28,8	9,4,87	11

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06150	$\bar{2},98634,89352,1652$	7,10525,5273,58	114,0632,57,42	373,17,03,28	18,19,08,74	1,18,28,8	9,4,87	11
0,06151	$\bar{2},98641,99877,6926$	7,10411,4641,01	114,0259,40,39	372,98,84,19	18,17,90,45	1,18,19,3	9,4,76	11
0,06152	$\bar{2},98649,10289,1567$	7,10297,4381,61	113,9886,41,55	372,80,66,29	18,16,72,26	1,18,09,8	9,4,65	11
0,06153	$\bar{2},98656,20586,5949$	7,10183,4495,19	113,9513,60,89	372,62,49,57	18,15,54,16	1,18,00,3	9,4,54	11
0,06154	$\bar{2},98663,30770,0444$	7,10069,4981,58	113,9140,98,39	372,44,34,03	18,14,36,16	1,17,90,8	9,4,43	11
0,06155	$\bar{2},98670,40839,5426$	7,09955,5840,60	113,8768,54,05	372,26,19,67	18,13,18,25	1,17,81,4	9,4,32	11
0,06156	$\bar{2},98677,50795,1267$	7,09841,7072,06	113,8396,27,85	372,08,06,49	18,12,00,44	1,17,72,0	9,4,21	11
0,06157	$\bar{2},98684,60636,8339$	7,09727,8675,78	113,8024,19,79	371,89,94,49	18,10,82,72	1,17,62,6	9,4,10	11
0,06158	$\bar{2},98691,70364,7015$	7,09614,0651,58	113,7652,29,85	371,71,83,66	18,09,65,09	1,17,53,2	9,3,99	11
0,06159	$\bar{2},98698,79978,7667$	7,09500,2999,28	113,7280,58,01	371,53,74,01	18,08,47,56	1,17,43,8	9,3,88	11
0,06160	$\bar{2},98705,89479,0666$	7,09386,5718,70	113,6909,04,27	371,35,65,53	18,07,30,12	1,17,34,4	9,3,77	11
0,06161	$\bar{2},98712,98865,6385$	7,09272,8809,66	113,6537,68,61	371,17,58,23	18,06,12,78	1,17,25,0	9,3,66	11
0,06162	$\bar{2},98720,08138,5195$	7,09159,2271,97	113,6166,51,03	370,99,52,10	18,04,95,53	1,17,15,6	9,3,55	11
0,06163	$\bar{2},98727,17297,7467$	7,09045,6105,46	113,5795,51,51	370,81,47,14	18,03,78,37	1,17,06,2	9,3,44	11
0,06164	$\bar{2},98734,26343,3572$	7,08932,0309,94	113,5424,70,04	370,63,43,36	18,02,61,31	1,16,96,9	9,3,33	11
0,06165	$\bar{2},98741,35275,3882$	7,08818,4885,24	113,5054,06,61	370,45,40,75	18,01,44,34	1,16,87,6	9,3,22	11
0,06166	$\bar{2},98748,44093,8767$	7,08704,9831,17	113,4683,61,20	370,27,39,31	18,00,27,46	1,16,78,3	9,3,11	11
0,06167	$\bar{2},98755,52798,8598$	7,08591,5147,56	113,4313,33,81	370,09,39,04	17,99,10,68	1,16,69,0	9,3,00	11
0,06168	$\bar{2},98762,61390,3746$	7,08478,0834,22	113,3943,24,42	369,91,39,93	17,97,93,99	1,16,59,7	9,2,89	11
0,06169	$\bar{2},98769,69868,4580$	7,08364,6890,98	113,3573,33,02	369,73,41,99	17,96,77,39	1,16,50,4	9,2,78	11
0,06170	$\bar{2},98776,78233,1471$	7,08251,3317,65	113,3203,59,60	369,55,45,22	17,95,60,89	1,16,41,1	9,2,67	11
0,06171	$\bar{2},98783,86484,4789$	7,08138,0114,05	113,2834,04,15	369,37,49,61	17,94,44,48	1,16,31,8	9,2,56	11
0,06172	$\bar{2},98790,94622,4903$	7,08024,7280,01	113,2464,66,65	369,19,55,17	17,93,28,16	1,16,22,5	9,2,45	11
0,06173	$\bar{2},98798,02647,2183$	7,07911,4815,34	113,2095,47,10	369,01,61,89	17,92,11,94	1,16,13,3	9,2,34	11
0,06174	$\bar{2},98805,10558,6998$	7,07798,2719,87	113,1726,45,48	368,83,69,77	17,90,95,81	1,16,04,1	9,2,23	11
0,06175	$\bar{2},98812,18356,9718$	7,07685,0993,42	113,1357,61,78	368,65,78,81	17,89,79,77	1,15,94,9	9,2,12	11
0,06176	$\bar{2},98819,26042,0711$	7,07571,9635,80	113,0988,95,99	368,47,89,01	17,88,63,82	1,15,85,7	9,2,01	11
0,06177	$\bar{2},98826,33614,0347$	7,07458,8646,84	113,0620,48,10	368,30,00,37	17,87,47,96	1,15,76,5	9,1,90	11
0,06178	$\bar{2},98833,41072,8994$	7,07345,8026,36	113,0252,18,10	368,12,12,89	17,86,32,20	1,15,67,3	9,1,79	11
0,06179	$\bar{2},98840,48418,7020$	7,07232,7774,18	112,9884,05,97	367,94,26,57	17,85,16,53	1,15,58,1	9,1,68	11
0,06180	$\bar{2},98847,55651,4794$	7,07119,7890,12	112,9516,11,70	367,76,41,40	17,84,00,95	1,15,48,9	9,1,57	11
0,06181	$\bar{2},98854,62771,2684$	7,07006,8374,00	112,9148,35,29	367,58,57,39	17,82,85,46	1,15,39,7	9,1,46	11
0,06182	$\bar{2},98861,69778,1058$	7,06893,9225,65	112,8780,76,72	367,40,74,54	17,81,70,06	1,15,30,6	9,1,35	11
0,06183	$\bar{2},98868,76672,0284$	7,06781,0444,88	112,8413,35,97	367,22,92,84	17,80,54,75	1,15,21,5	9,1,24	11
0,06184	$\bar{2},98875,83453,0729$	7,06668,2031,52	112,8046,13,04	367,05,12,29	17,79,39,54	1,15,12,4	9,1,13	11
0,06185	$\bar{2},98882,90121,2761$	7,06555,3985,39	112,7679,07,92	366,87,32,89	17,78,24,42	1,15,03,3	9,1,02	11
0,06186	$\bar{2},98889,96676,6746$	7,06442,6306,31	112,7312,20,59	366,69,54,65	17,77,09,39	1,14,94,2	9,0,91	11
0,06187	$\bar{2},98897,03119,3052$	7,06329,8994,10	112,6945,51,04	366,51,77,56	17,75,94,45	1,14,85,1	9,0,80	11
0,06188	$\bar{2},98904,09449,2046$	7,06217,2048,59	112,6578,99,26	366,34,01,62	17,74,79,60	1,14,76,0	9,0,69	11
0,06189	$\bar{2},98911,15666,4095$	7,06104,5469,60	112,6212,65,24	366,16,26,82	17,73,64,84	1,14,66,9	9,0,58	11
0,06190	$\bar{2},98918,21770,9565$	7,05991,9256,95	112,5846,48,97	365,98,53,17	17,72,50,17	1,14,57,8	9,0,47	11
0,06191	$\bar{2},98925,27762,8822$	7,05879,3410,46	112,5480,50,44	365,80,80,67	17,71,35,59	1,14,48,8	9,0,36	11
0,06192	$\bar{2},98932,33642,2232$	7,05766,7929,96	112,5114,69,63	365,63,09,31	17,70,21,10	1,14,39,8	9,0,25	11
0,06193	$\bar{2},98939,39409,0162$	7,05654,2815,26	112,4749,06,54	365,45,39,10	17,69,06,70	1,14,30,8	9,0,14	11
0,06194	$\bar{2},98946,45063,2977$	7,05541,8066,19	112,4383,61,15	365,27,70,03	17,67,92,39	1,14,21,8	9,0,03	11
0,06195	$\bar{2},98953,50605,1043$	7,05429,3682,58	112,4018,33,45	365,10,02,11	17,66,78,17	1,14,12,8	8,9,92	11
0,06196	$\bar{2},98960,56034,4726$	7,05316,9664,25	112,3653,23,43	364,92,35,33	17,65,64,04	1,14,03,8	8,9,81	11
0,06197	$\bar{2},98967,61351,4390$	7,05204,6011,02	112,3288,31,08	364,74,69,69	17,64,50,00	1,13,94,8	8,9,70	11
0,06198	$\bar{2},98974,66556,0401$	7,05092,2722,71	112,2923,56,38	364,57,05,19	17,63,36,05	1,13,85,8	8,9,59	11
0,06199	$\bar{2},98981,71648,3124$	7,04979,9799,15	112,2558,99,33	364,39,41,83	17,62,22,19	1,13,76,8	8,9,48	11
0,06200	$\bar{2},98988,76628,2923$	7,04867,7240,16	112,2194,59,91	364,21,79,61	17,61,08,42	1,13,67,9	8,9,37	11

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06200	2,98988 76628 2911	7 04867 7239 93	112 2194 60 68	364 21 77 18	17 61 14 81	1 13 54 3	9 1 49	9
0,06201	2,98995 81496 0151	7 04755 5045 32	112 1830 38 91	364 04 16 03	17 60 01 27	1 13 45 2	9 1 40	9
0,06202	2,99002 86251 5196	7 04643 3214 93	112 1466 34 75	363 86 56 02	17 58 87 82	1 13 36 1	9 1 31	9
0,06203	2,99009 90894 8411	7 04531 1748 58	112 1102 48 19	363 68 97 14	17 57 74 46	1 13 27 0	9 1 22	9
0,06204	2,99016 95426 0160	7 04419 0646 10	112 0738 79 22	363 51 39 40	17 56 61 19	1 13 17 9	9 1 13	9
0,06205	2,99023 99845 0806	7 04306 9907 31	112 0375 27 83	363 33 82 79	17 55 48 01	1 13 08 8	9 1 04	9
0,06206	2,99031 04152 0713	7 04194 9532 03	112 0011 94 00	363 16 27 31	17 54 34 92	1 12 99 7	9 0 95	9
0,06207	2,99038 08347 0245	7 04082 9520 09	111 9648 77 73	362 98 72 96	17 53 21 92	1 12 90 6	9 0 86	9
0,06208	2,99045 12429 9765	7 03970 9871 31	111 9285 79 00	362 81 19 74	17 52 09 01	1 12 81 5	9 0 77	9
0,06209	2,99052 16400 9636	7 03859 0585 52	111 8922 97 80	362 63 67 65	17 50 96 20	1 12 72 4	9 0 68	9
0,06210	2,99059 20260 0222	7 03747 1662 54	111 8560 34 12	362 46 16 69	17 49 83 48	1 12 63 3	9 0 59	9
0,06211	2,99066 24007 1885	7 03635 3102 20	111 8197 87 95	362 28 66 86	17 48 70 85	1 12 54 2	9 0 50	9
0,06212	2,99073 27642 4987	7 03523 4904 32	111 7835 59 28	362 11 18 15	17 47 58 31	1 12 45 2	9 0 41	9
0,06213	2,99080 31165 9891	7 03411 7068 73	111 7473 48 10	361 93 70 57	17 46 45 86	1 12 36 2	9 0 32	9
0,06214	2,99087 34577 6960	7 03299 9595 25	111 7111 54 39	361 76 24 11	17 45 33 50	1 12 27 2	9 0 23	9
0,06215	2,99094 37877 6555	7 03188 2483 71	111 6749 78 15	361 58 78 78	17 44 21 23	1 12 18 2	9 0 14	9
0,06216	2,99101 41065 9039	7 03076 5733 93	111 6388 19 36	361 41 34 57	17 43 09 05	1 12 09 2	9 0 05	9
0,06217	2,99108 44142 4773	7 02964 9345 74	111 6026 78 01	361 23 91 48	17 41 96 96	1 12 00 2	8 9 96	9
0,06218	2,99115 47107 4119	7 02853 3318 96	111 5665 54 10	361 06 49 51	17 40 84 96	1 11 91 2	8 9 87	9
0,06219	2,99122 49960 7438	7 02741 7653 42	111 5304 47 60	360 89 08 66	17 39 73 05	1 11 82 2	8 9 78	9
0,06220	2,99129 52702 5091	7 02630 2348 94	111 4943 58 51	360 71 68 93	17 38 61 23	1 11 73 2	8 9 69	9
0,06221	2,99136 55332 7440	7 02518 7405 35	111 4582 86 82	360 54 30 32	17 37 49 50	1 11 64 2	8 9 60	9
0,06222	2,99143 57851 4845	7 02407 2822 48	111 4222 32 52	360 36 92 83	17 36 37 86	1 11 55 2	8 9 51	9
0,06223	2,99150 60258 7667	7 02295 8600 15	111 3861 95 59	360 19 56 45	17 35 26 31	1 11 46 2	8 9 42	9
0,06224	2,99157 62554 6267	7 02184 4738 19	111 3501 76 03	360 02 21 19	17 34 14 85	1 11 37 3	8 9 33	9
0,06225	2,99164 64739 1005	7 02073 1236 43	111 3141 73 82	359 84 87 04	17 33 03 48	1 11 28 4	8 9 24	9
0,06226	2,99171 66812 2241	7 01961 8094 69	111 2781 88 95	359 67 54 01	17 31 92 20	1 11 19 5	8 9 15	9
0,06227	2,99178 68774 0336	7 01850 5312 80	111 2422 21 41	359 50 22 09	17 30 81 01	1 11 10 6	8 9 06	9
0,06228	2,99185 70624 5649	7 01739 2890 59	111 2062 71 19	359 32 91 28	17 29 69 90	1 11 01 7	8 8 97	9
0,06229	2,99192 72363 8540	7 01628 0827 88	111 1703 38 28	359 15 61 58	17 28 58 88	1 10 92 8	8 8 88	9
0,06230	2,99199 73991 9368	7 01516 9124 50	111 1344 22 66	358 98 32 99	17 27 47 95	1 10 83 9	8 8 79	9
0,06231	2,99206 75508 8493	7 01405 7780 27	111 0985 24 33	358 81 05 51	17 26 37 11	1 10 75 0	8 8 70	9
0,06232	2,99213 76914 6273	7 01294 6795 03	111 0626 43 27	358 63 79 14	17 25 26 36	1 10 66 1	8 8 61	9
0,06233	2,99220 78209 3068	7 01183 6168 60	111 0267 79 48	358 46 53 88	17 24 15 70	1 10 57 2	8 8 52	9
0,06234	2,99227 79392 9237	7 01072 5900 81	110 9909 32 94	358 29 29 72	17 23 05 13	1 10 48 3	8 8 43	9
0,06235	2,99234 80465 5138	7 00961 5991 48	110 9551 03 64	358 12 06 67	17 21 94 65	1 10 39 5	8 8 34	9
0,06236	2,99241 81427 1129	7 00850 6440 44	110 9192 91 57	357 94 84 72	17 20 84 26	1 10 30 7	8 8 25	9
0,06237	2,99248 82277 7569	7 00739 7247 52	110 8834 96 72	357 77 63 88	17 19 73 95	1 10 21 9	8 8 16	9
0,06238	2,99255 83017 4817	7 00628 8412 55	110 8477 19 08	357 60 44 14	17 18 63 73	1 10 13 1	8 8 07	9
0,06239	2,99262 83646 3230	7 00517 9935 36	110 8119 58 64	357 43 25 50	17 17 53 60	1 10 04 3	8 7 98	9
0,06240	2,99269 84164 3165	7 00407 1815 77	110 7762 15 39	357 26 07 96	17 16 43 56	1 09 95 5	8 7 89	9
0,06241	2,99276 84571 4981	7 00296 4053 62	110 7404 89 31	357 08 91 52	17 15 33 61	1 09 86 7	8 7 80	9
0,06242	2,99283 84867 9035	7 00185 6648 73	110 7047 80 39	356 91 76 18	17 14 23 74	1 09 77 9	8 7 71	9
0,06243	2,99290 85053 5684	7 00074 9600 93	110 6690 88 63	356 74 61 94	17 13 13 96	1 09 69 1	8 7 62	9
0,06244	2,99297 85128 5285	6 99964 2910 04	110 6334 14 01	356 57 48 80	17 12 04 27	1 09 60 3	8 7 53	9
0,06245	2,99304 85092 8195	6 99853 6575 90	110 5977 56 52	356 40 36 76	17 10 94 67	1 09 51 5	8 7 44	9
0,06246	2,99311 84946 4771	6 99743 0598 33	110 5621 16 15	356 23 25 81	17 09 85 16	1 09 42 8	8 7 35	9
0,06247	2,99318 84689 5369	6 99632 4977 17	110 5264 92 89	356 06 15 96	17 08 75 73	1 09 34 1	8 7 26	9
0,06248	2,99325 84322 0346	6 99521 9712 24	110 4908 86 73	355 89 07 20	17 07 66 39	1 09 25 4	8 7 17	9
0,06249	2,99332 83844 0058	6 99411 4803 37	110 4552 97 66	355 71 99 54	17 06 57 14	1 09 16 7	8 7 08	9
0,06250	2,99339 83255 4861	6 99301 0250 39	110 4197 25 66	355 54 92 97	17 05 47 97	1 09 08 0	8 6 99	9

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06250	2,99339,83255,4861	6,99301,0250,39	110,4197,25,66	355,54,92,97	17,05,47,97	1,09,08,0	8,6,99	9
0,06251	2,99346,82556,5111	6,99190,6053,13	110,3841,70,73	355,37,87,49	17,04,38,89	1,08,99,3	8,6,90	9
0,06252	2,99353,81747,1164	6,99080,2211,42	110,3486,32,86	355,20,83,10	17,03,29,90	1,08,90,6	8,6,81	9
0,06253	2,99360,80827,3375	6,98969,8725,09	110,3131,12,03	355,03,79,80	17,02,20,99	1,08,81,9	8,6,72	9
0,06254	2,99367,79797,2100	6,98859,5593,97	110,2776,08,23	354,86,77,59	17,01,12,17	1,08,73,2	8,6,63	9
0,06255	2,99374,78656,7694	6,98749,2817,89	110,2421,21,45	354,69,76,47	17,00,03,44	1,08,64,5	8,6,54	9
0,06256	2,99381,77406,0512	6,98639,0396,68	110,2066,51,69	354,52,76,44	16,98,94,80	1,08,55,8	8,6,45	9
0,06257	2,99388,76045,0909	6,98528,8330,16	110,1711,98,93	354,35,77,49	16,97,86,24	1,08,47,2	8,6,36	9
0,06258	2,99395,74573,9239	6,98418,6618,17	110,1357,63,16	354,18,79,63	16,96,77,77	1,08,38,6	8,6,27	9
0,06259	2,99402,72992,5857	6,98308,5260,54	110,1003,44,36	354,01,82,85	16,95,69,38	1,08,30,0	8,6,18	9
0,06260	2,99409,71301,1118	6,98198,4257,10	110,0649,42,53	353,84,87,16	16,94,61,08	1,08,21,4	8,6,09	9
0,06261	2,99416,69499,5375	6,98088,3607,67	110,0295,57,66	353,67,92,55	16,93,52,87	1,08,12,8	8,6,00	9
0,06262	2,99423,67587,8983	6,97978,3312,09	109,9941,89,73	353,50,99,02	16,92,44,74	1,08,04,2	8,5,91	9
0,06263	2,99430,65566,2295	6,97868,3370,19	109,9588,38,74	353,34,06,57	16,91,36,70	1,07,95,6	8,5,82	9
0,06264	2,99437,63434,5665	6,97758,3781,80	109,9235,04,67	353,17,15,20	16,90,28,74	1,07,87,0	8,5,73	9
0,06265	2,99444,61192,9447	6,97648,4546,75	109,8881,87,52	353,00,24,91	16,89,20,87	1,07,78,4	8,5,64	9
0,06266	2,99451,58841,3994	6,97538,5664,87	109,8528,87,27	352,83,35,70	16,88,13,09	1,07,69,8	8,5,55	9
0,06267	2,99458,56379,9659	6,97428,7136,00	109,8176,03,91	352,66,47,57	16,87,05,39	1,07,61,2	8,5,46	9
0,06268	2,99465,53808,6795	6,97318,8959,96	109,7823,37,43	352,49,60,52	16,85,97,78	1,07,52,7	8,5,37	9
0,06269	2,99472,51127,5755	6,97209,1136,59	109,7470,87,82	352,32,74,54	16,84,90,25	1,07,44,2	8,5,28	9
0,06270	2,99479,48336,6892	6,97099,3665,71	109,7118,55,07	352,15,89,64	16,83,82,81	1,07,35,7	8,5,19	9
0,06271	2,99486,45436,0558	6,96989,6547,16	109,6766,39,17	351,99,05,81	16,82,75,45	1,07,27,2	8,5,10	9
0,06272	2,99493,42425,7105	6,96879,9780,77	109,6414,40,11	351,82,23,06	16,81,68,18	1,07,18,7	8,5,01	9
0,06273	2,99500,39305,6886	6,96770,3366,37	109,6062,57,88	351,65,41,38	16,80,60,99	1,07,10,2	8,4,92	9
0,06274	2,99507,36076,0252	6,96660,7303,79	109,5710,92,47	351,48,60,77	16,79,53,89	1,07,01,7	8,4,83	9
0,06275	2,99514,32736,7556	6,96551,1592,87	109,5359,43,86	351,31,81,23	16,78,46,87	1,06,93,2	8,4,74	9
0,06276	2,99521,29287,9149	6,96441,6233,43	109,5008,12,05	351,15,02,76	16,77,39,94	1,06,84,7	8,4,65	9
0,06277	2,99528,25729,5382	6,96332,1225,31	109,4656,97,02	350,98,25,36	16,76,33,09	1,06,76,2	8,4,56	9
0,06278	2,99535,22061,6607	6,96222,6568,34	109,4305,98,77	350,81,49,03	16,75,26,33	1,06,67,7	8,4,47	9
0,06279	2,99542,18284,3175	6,96113,2262,35	109,3955,17,28	350,64,73,77	16,74,19,65	1,06,59,3	8,4,38	9
0,06280	2,99549,14397,5437	6,96003,8307,18	109,3604,52,54	350,47,99,57	16,73,13,06	1,06,50,9	8,4,29	9
0,06281	2,99556,10401,3744	6,95894,4702,65	109,3254,04,54	350,31,26,44	16,72,06,55	1,06,42,5	8,4,20	9
0,06282	2,99563,06295,8447	6,95785,1448,60	109,2903,73,28	350,14,54,37	16,71,00,13	1,06,34,1	8,4,11	9
0,06283	2,99570,02080,9896	6,95675,8544,87	109,2553,58,74	349,97,83,37	16,69,93,79	1,06,25,7	8,4,02	9
0,06284	2,99576,97756,8441	6,95566,5991,28	109,2203,60,91	349,81,13,43	16,68,87,53	1,06,17,3	8,3,93	9
0,06285	2,99583,93323,4432	6,95457,3787,67	109,1853,79,78	349,64,44,55	16,67,81,36	1,06,08,9	8,3,84	9
0,06286	2,99590,88780,8220	6,95348,1933,87	109,1504,15,33	349,47,76,74	16,66,75,27	1,06,00,5	8,3,75	9
0,06287	2,99597,84129,0154	6,95239,0429,72	109,1154,67,56	349,31,09,99	16,65,69,27	1,05,92,1	8,3,66	9
0,06288	2,99604,79368,0584	6,95129,9275,04	109,0805,36,46	349,14,44,30	16,64,63,35	1,05,83,7	8,3,57	9
0,06289	2,99611,74497,9859	6,95020,8469,68	109,0456,22,02	348,97,79,67	16,63,57,51	1,05,75,3	8,3,48	9
0,06290	2,99618,69518,8329	6,94911,8013,46	109,0107,24,22	348,81,16,09	16,62,51,76	1,05,67,0	8,3,39	9
0,06291	2,99625,64430,6342	6,94802,7906,22	108,9758,43,06	348,64,53,57	16,61,46,09	1,05,58,7	8,3,30	9
0,06292	2,99632,59233,4248	6,94693,8147,79	108,9409,78,52	348,47,92,11	16,60,40,50	1,05,50,4	8,3,21	9
0,06293	2,99639,53927,2396	6,94584,8738,00	108,9061,30,60	348,31,31,71	16,59,35,00	1,05,42,1	8,3,12	9
0,06294	2,99646,48512,1134	6,94475,9676,69	108,8712,99,28	348,14,72,36	16,58,29,58	1,05,33,8	8,3,03	9
0,06295	2,99653,42988,0811	6,94367,0963,70	108,8364,84,56	347,98,14,06	16,57,24,24	1,05,25,5	8,2,94	9
0,06296	2,99660,37355,1775	6,94258,2598,85	108,8016,86,42	347,81,56,82	16,56,18,99	1,05,17,2	8,2,85	9
0,06297	2,99667,31613,4374	6,94149,4581,99	108,7669,04,85	347,65,00,63	16,55,13,82	1,05,08,9	8,2,76	9
0,06298	2,99674,25762,8956	6,94040,6912,94	108,7321,39,84	347,48,45,49	16,54,08,73	1,05,00,6	8,2,67	9
0,06299	2,99681,19803,5869	6,93931,9591,54	108,6973,91,39	347,31,91,40	16,53,03,72	1,04,92,3	8,2,58	9
0,06300	2,99688,13735,5461	6,93823,2617,63	108,6626,59,48	347,15,38,36	16,51,98,80	1,04,84,0	8,2,49	9

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06300	2,99688,13735,5461	6,93823,2617,63	108,6626,59,48	347,15,38,36	16,51,98,80	1,04,84,0	8,2,49	9
0,06301	2,99695,07558,8079	6,93714,5991,04	108,6279,44,10	346,98,86,37	16,50,93,96	1,04,75,8	8,2,40	9
0,06302	2,99702,01273,4070	6,93605,9711,60	108,5932,45,24	346,82,35,43	16,49,89,20	1,04,67,6	8,2,31	9
0,06303	2,99708,94879,3782	6,93497,3779,15	108,5585,62,89	346,65,85,54	16,48,84,52	1,04,59,4	8,2,22	9
0,06304	2,99715,88376,7561	6,93388,8193,52	108,5238,97,03	346,49,36,69	16,47,79,93	1,04,51,2	8,2,13	9
0,06305	2,99722,81765,5755	6,93280,2954,55	108,4892,47,66	346,32,88,89	16,46,75,42	1,04,43,0	8,2,04	9
0,06306	2,99729,75045,8710	6,93171,8062,07	108,4546,14,77	346,16,42,14	16,45,70,99	1,04,34,8	8,1,95	9
0,06307	2,99736,68217,6772	6,93063,3515,92	108,4199,98,35	345,99,96,43	16,44,66,64	1,04,26,6	8,1,86	9
0,06308	2,99743,61281,0288	6,92954,9315,94	108,3853,98,39	345,83,51,76	16,43,62,37	1,04,18,4	8,1,77	9
0,06309	2,99750,54235,9604	6,92846,5461,96	108,3508,14,87	345,67,08,14	16,42,58,19	1,04,10,2	8,1,68	9
0,06310	2,99757,47082,5066	6,92738,1953,81	108,3162,47,79	345,50,65,56	16,41,54,09	1,04,02,0	8,1,59	9
0,06311	2,99764,39820,7020	6,92629,8791,33	108,2816,97,13	345,34,24,02	16,40,50,07	1,03,93,8	8,1,50	9
0,06312	2,99771,32450,5811	6,92521,5974,36	108,2471,62,89	345,17,83,52	16,39,46,13	1,03,85,7	8,1,41	9
0,06313	2,99778,24972,1785	6,92413,3502,73	108,2126,45,05	345,01,44,06	16,38,42,27	1,03,77,6	8,1,32	9
0,06314	2,99785,17385,5288	6,92305,1376,28	108,1781,43,61	344,85,05,64	16,37,38,49	1,03,69,5	8,1,23	9
0,06315	2,99792,09690,6664	6,92196,9594,84	108,1436,58,55	344,68,68,26	16,36,34,80	1,03,61,4	8,1,14	9
0,06316	2,99799,01887,6259	6,92088,8158,25	108,1091,89,87	344,52,31,91	16,35,31,19	1,03,53,3	8,1,05	9
0,06317	2,99805,93976,4417	6,91980,7066,35	108,0747,37,55	344,35,96,60	16,34,27,66	1,03,45,2	8,0,96	9
0,06318	2,99812,85957,1483	6,91872,6318,97	108,0403,01,58	344,19,62,32	16,33,24,21	1,03,37,1	8,0,87	9
0,06319	2,99819,77829,7802	6,91764,5915,95	108,0058,81,96	344,03,29,08	16,32,20,84	1,03,29,0	8,0,78	9
0,06320	2,99826,69594,3718	6,91656,5857,13	107,9714,78,67	343,86,96,87	16,31,17,55	1,03,20,9	8,0,69	9
0,06321	2,99833,61250,9575	6,91548,6142,34	107,9370,91,70	343,70,65,69	16,30,14,34	1,03,12,8	8,0,60	9
0,06322	2,99840,52799,5717	6,91440,6771,42	107,9027,21,04	343,54,35,55	16,29,11,21	1,03,04,7	8,0,51	9
0,06323	2,99847,44240,2488	6,91332,7744,21	107,8683,66,68	343,38,06,44	16,28,08,16	1,02,96,6	8,0,42	9
0,06324	2,99854,35573,0232	6,91224,9060,54	107,8340,28,62	343,21,78,36	16,27,05,19	1,02,88,6	8,0,33	9
0,06325	2,99861,26797,9293	6,91117,0720,25	107,7997,06,84	343,05,51,31	16,26,02,30	1,02,80,6	8,0,24	9
0,06326	2,99868,17915,0013	6,91009,2723,18	107,7654,01,33	342,89,25,29	16,24,99,49	1,02,72,6	8,0,15	9
0,06327	2,99875,08924,2736	6,90901,5069,17	107,7311,12,08	342,73,00,30	16,23,96,76	1,02,64,6	8,0,06	9
0,06328	2,99881,99825,7805	6,90793,7758,05	107,6968,39,08	342,56,76,33	16,22,94,11	1,02,56,6	7,9,97	9
0,06329	2,99888,90619,5563	6,90686,0789,66	107,6625,82,32	342,40,53,39	16,21,91,54	1,02,48,6	7,9,88	9
0,06330	2,99895,81305,6353	6,90578,4163,84	107,6283,41,79	342,24,31,47	16,20,89,05	1,02,40,6	7,9,79	9
0,06331	2,99902,71884,0517	6,90470,7880,42	107,5941,17,48	342,08,10,58	16,19,86,64	1,02,32,6	7,9,70	9
0,06332	2,99909,62354,8397	6,90363,1939,25	107,5599,09,37	341,91,90,71	16,18,84,31	1,02,24,6	7,9,61	9
0,06333	2,99916,52718,0336	6,90255,6340,16	107,5257,17,46	341,75,71,87	16,17,82,06	1,02,16,6	7,9,52	9
0,06334	2,99923,42973,6676	6,90148,1082,99	107,4915,41,74	341,59,54,05	16,16,79,89	1,02,08,6	7,9,43	9
0,06335	2,99930,33121,7759	6,90040,6167,57	107,4573,82,20	341,43,37,25	16,15,77,80	1,02,00,7	7,9,34	9
0,06336	2,99937,23162,3927	6,89933,1593,75	107,4232,38,83	341,27,21,47	16,14,75,79	1,01,92,8	7,9,25	9
0,06337	2,99944,13095,5521	6,89825,7361,36	107,3891,11,62	341,11,06,71	16,13,73,86	1,01,84,9	7,9,16	9
0,06338	2,99951,02921,2882	6,89718,3470,24	107,3550,00,55	340,94,92,97	16,12,72,01	1,01,77,0	7,9,07	9
0,06339	2,99957,92639,6352	6,89610,9920,23	107,3209,05,62	340,78,80,25	16,11,70,24	1,01,69,1	7,8,98	9
0,06340	2,99964,82250,6272	6,89503,6711,17	107,2868,26,82	340,62,68,55	16,10,68,55	1,01,61,2	7,8,89	9
0,06341	2,99971,71754,2983	6,89396,3842,90	107,2527,64,13	340,46,57,86	16,09,66,94	1,01,53,3	7,8,80	9
0,06342	2,99978,61150,6826	6,89289,1315,26	107,2187,17,55	340,30,48,19	16,08,65,41	1,01,45,4	7,8,71	9
0,06343	2,99985,50439,8141	6,89181,9128,08	107,1846,87,07	340,14,39,54	16,07,63,96	1,01,37,5	7,8,62	9
0,06344	2,99992,39621,7269	6,89074,7281,21	107,1506,72,67	339,98,31,90	16,06,62,59	1,01,29,6	7,8,53	9
0,06345	2,99999,28696,4550	6,88967,5774,48	107,1166,74,35	339,82,25,27	16,05,61,29	1,01,21,7	7,8,44	9
0,06346	1,00006,17664,0324	6,88860,4607,74	107,0826,92,10	339,66,19,66	16,04,60,07	1,01,13,9	7,8,35	9
0,06347	1,00013,06524,4932	6,88753,3780,82	107,0487,25,90	339,50,15,06	16,03,58,93	1,01,06,1	7,8,26	9
0,06348	1,00019,95277,8713	6,88646,3293,56	107,0147,75,75	339,34,11,47	16,02,57,87	1,00,98,3	7,8,17	9
0,06349	1,00026,83924,2007	6,88539,3145,80	106,9808,41,64	339,18,08,89	16,01,56,89	1,00,90,5	7,8,08	9
0,06350	1,00033,72463,5153	6,88432,3337,38	106,9469,23,55	339,02,07,32	16,00,55,99	1,00,82,7	7,7,99	9

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06350	1,00033,72463,5153	6,88432,3337,38	106,9469,23,55	339,02,07,32	16,00,55,99	1,00,82,7	7,7,99	9
0,06351	1,00040,60895,8490	6,88325,3868,14	106,9130,21,48	338,86,06,76	15,99,55,16	1,00,74,9	7,7,90	9
0,06352	1,00047,49221,2358	6,88218,4737,93	106,8791,35,41	338,70,07,21	15,98,54,41	1,00,67,1	7,7,81	9
0,06353	1,00054,37439,7096	6,88111,5946,58	106,8452,65,34	338,54,08,67	15,97,53,74	1,00,59,3	7,7,72	9
0,06354	1,00061,25551,3043	6,88004,7493,93	106,8114,11,25	338,38,11,13	15,96,53,15	1,00,51,5	7,7,63	9
0,06355	1,00068,13556,0537	6,87897,9379,82	106,7775,73,14	338,22,14,60	15,95,52,64	1,00,43,7	7,7,54	9
0,06356	1,00075,01453,9917	6,87791,1604,09	106,7437,50,99	338,06,19,07	15,94,52,20	1,00,35,9	7,7,45	9
0,06357	1,00081,89245,1521	6,87684,4166,58	106,7099,44,80	337,90,24,55	15,93,51,84	1,00,28,2	7,7,36	9
0,06358	1,00088,76929,5688	6,87577,7067,13	106,6761,54,55	337,74,31,03	15,92,51,56	1,00,20,5	7,7,27	9
0,06359	1,00095,64507,2755	6,87471,0305,58	106,6423,80,24	337,58,38,51	15,91,51,36	1,00,12,8	7,7,18	9
0,06360	1,00102,51978,3061	6,87364,3881,78	106,6086,21,85	337,42,47,00	15,90,51,23	1,00,05,1	7,7,09	9
0,06361	1,00109,39342,6943	6,87257,7795,56	106,5748,79,38	337,26,56,49	15,89,51,18	99,97,4	7,7,00	9
0,06362	1,00116,26600,4739	6,87151,2046,77	106,5411,52,82	337,10,66,98	15,88,51,21	99,89,7	7,6,91	9
0,06363	1,00123,13751,6786	6,87044,6635,24	106,5074,42,15	336,94,78,47	15,87,51,31	99,82,0	7,6,82	9
0,06364	1,00130,00796,3421	6,86938,1560,82	106,4737,47,37	336,78,90,96	15,86,51,49	99,74,3	7,6,73	9
0,06365	1,00136,87734,4982	6,86831,6823,35	106,4400,68,46	336,63,04,45	15,85,51,75	99,66,6	7,6,64	9
0,06366	1,00143,74566,1805	6,86725,2422,67	106,4064,05,42	336,47,18,93	15,84,52,08	99,58,9	7,6,55	9
0,06367	1,00150,61291,4228	6,86618,8358,62	106,3727,58,23	336,31,34,41	15,83,52,49	99,51,2	7,6,46	9
0,06368	1,00157,47910,2587	6,86512,4631,04	106,3391,26,89	336,15,50,89	15,82,52,98	99,43,6	7,6,37	9
0,06369	1,00164,34422,7218	6,86406,1239,77	106,3055,11,38	335,99,68,36	15,81,53,54	99,36,0	7,6,28	9
0,06370	1,00171,20828,8458	6,86299,8184,66	106,2719,11,70	335,83,86,82	15,80,54,18	99,28,4	7,6,19	9
0,06371	1,00178,07128,6643	6,86193,5465,54	106,2383,27,83	335,68,06,28	15,79,54,90	99,20,8	7,6,10	9
0,06372	1,00184,93322,2109	6,86087,3082,26	106,2047,59,77	335,52,26,73	15,78,55,69	99,13,2	7,6,01	9
0,06373	1,00191,79409,5191	6,85981,1034,66	106,1712,07,50	335,36,48,17	15,77,56,56	99,05,6	7,5,92	9
0,06374	1,00198,65390,6226	6,85874,9322,59	106,1376,71,02	335,20,70,60	15,76,57,50	98,98,0	7,5,83	9
0,06375	1,00205,51265,5549	6,85768,7945,88	106,1041,50,31	335,04,94,03	15,75,58,52	98,90,4	7,5,74	9
0,06376	1,00212,37034,3495	6,85662,6904,38	106,0706,45,37	334,89,18,44	15,74,59,62	98,82,8	7,5,65	9
0,06377	1,00219,22697,0399	6,85556,6197,93	106,0371,56,19	334,73,43,84	15,73,60,79	98,75,2	7,5,56	9
0,06378	1,00226,08253,6597	6,85450,5826,37	106,0036,82,75	334,57,70,23	15,72,62,04	98,67,6	7,5,47	9
0,06379	1,00232,93704,2423	6,85344,5789,54	105,9702,25,05	334,41,97,61	15,71,63,36	98,60,1	7,5,38	9
0,06380	1,00239,79048,8213	6,85238,6087,29	105,9367,83,07	334,26,25,98	15,70,64,76	98,52,6	7,5,29	9
0,06381	1,00246,64287,4300	6,85132,6719,46	105,9033,56,81	334,10,55,33	15,69,66,23	98,45,1	7,5,20	9
0,06382	1,00253,49420,1019	6,85026,7685,89	105,8699,46,26	333,94,85,67	15,68,67,78	98,37,6	7,5,11	9
0,06383	1,00260,34446,8705	6,84920,8986,43	105,8365,51,40	333,79,16,99	15,67,69,40	98,30,1	7,5,02	9
0,06384	1,00267,19367,7691	6,84815,0620,92	105,8031,72,23	333,63,49,30	15,66,71,10	98,22,6	7,4,93	9
0,06385	1,00274,04182,8312	6,84709,2589,20	105,7698,08,74	333,47,82,59	15,65,72,87	98,15,1	7,4,84	9
0,06386	1,00280,88892,0901	6,84603,4891,11	105,7364,60,91	333,32,16,86	15,64,74,72	98,07,6	7,4,75	9
0,06387	1,00287,73495,5792	6,84497,7526,50	105,7031,28,74	333,16,52,11	15,63,76,64	98,00,1	7,4,66	9
0,06388	1,00294,57993,3319	6,84392,0495,21	105,6698,12,22	333,00,88,34	15,62,78,64	97,92,6	7,4,57	9
0,06389	1,00301,42385,3814	6,84286,3797,09	105,6365,11,34	332,85,25,55	15,61,80,71	97,85,1	7,4,48	9
0,06390	1,00308,26671,7611	6,84180,7431,98	105,6032,26,08	332,69,63,74	15,60,82,86	97,77,7	7,4,39	9
0,06391	1,00315,10852,5043	6,84075,1399,72	105,5699,56,44	332,54,02,91	15,59,85,08	97,70,3	7,4,30	9
0,06392	1,00321,94927,6443	6,83969,5700,16	105,5367,02,41	332,38,43,06	15,58,87,38	97,62,9	7,4,21	9
0,06393	1,00328,78897,2143	6,83864,0333,14	105,5034,63,98	332,22,84,19	15,57,89,75	97,55,5	7,4,12	9
0,06394	1,00335,62761,2476	6,83758,5298,50	105,4702,41,14	332,07,26,29	15,56,92,20	97,48,1	7,4,03	9
0,06395	1,00342,46519,7775	6,83653,0596,09	105,4370,33,88	331,91,69,37	15,55,94,72	97,40,7	7,3,94	9
0,06396	1,00349,30172,8371	6,83547,6225,75	105,4038,42,19	331,76,13,42	15,54,97,31	97,33,3	7,3,85	9
0,06397	1,00356,13720,4597	6,83442,2187,33	105,3706,66,06	331,60,58,45	15,53,99,98	97,25,9	7,3,76	9
0,06398	1,00362,97162,6784	6,83336,8480,67	105,3375,05,48	331,45,04,45	15,53,02,72	97,18,5	7,3,67	9
0,06399	1,00369,80499,5265	6,83231,5105,62	105,3043,60,44	331,29,51,42	15,52,05,54	97,11,1	7,3,58	9
0,06400	1,00376,63731,0371	6,83126,2062,02	105,2712,30,93	331,13,99,36	15,51,08,43	97,03,7	7,3,49	9

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06400	1,00376,63731,0358	6,83126,2061,60	105,2712,32,15	331,13,95,90	15,51,16,68	96,88,3	7,5,62	7
0,06401	1,00383,46857,2420	6,83020,9349,28	105,2381,18,19	330,98,44,73	15,50,19,80	96,80,7	7,5,55	7
0,06402	1,00390,29878,1769	6,82915,6968,10	105,2050,19,74	330,82,94,53	15,49,22,99	96,73,1	7,5,48	7
0,06403	1,00397,12793,8737	6,82810,4917,90	105,1719,36,79	330,67,45,30	15,48,26,26	96,65,6	7,5,41	7
0,06404	1,00403,95604,3655	6,82705,3198,53	105,1388,69,34	330,51,97,04	15,47,29,60	96,58,1	7,5,34	7
0,06405	1,00410,78309,6854	6,82600,1809,84	105,1058,17,37	330,36,49,74	15,46,33,02	96,50,6	7,5,27	7
0,06406	1,00417,60909,8664	6,82495,0751,67	105,0727,80,87	330,21,03,41	15,45,36,51	96,43,1	7,5,20	7
0,06407	1,00424,43404,9416	6,82390,0023,86	105,0397,59,84	330,05,58,04	15,44,40,08	96,35,6	7,5,13	7
0,06408	1,00431,25794,9440	6,82284,9626,26	105,0067,54,26	329,90,13,64	15,43,43,72	96,28,1	7,5,06	7
0,06409	1,00438,08079,9066	6,82179,9558,72	104,9737,64,12	329,74,70,20	15,42,47,44	96,20,6	7,4,99	7
0,06410	1,00444,90259,8625	6,82074,9821,08	104,9407,89,42	329,59,27,73	15,41,51,23	96,13,1	7,4,92	7
0,06411	1,00451,72334,8446	6,81970,0413,19	104,9078,30,14	329,43,86,22	15,40,55,10	96,05,6	7,4,85	7
0,06412	1,00458,54304,8859	6,81865,1334,89	104,8748,86,28	329,28,45,67	15,39,59,04	95,98,1	7,4,78	7
0,06413	1,00465,36170,0194	6,81760,2586,03	104,8419,57,82	329,13,06,08	15,38,63,06	95,90,6	7,4,71	7
0,06414	1,00472,17930,2780	6,81655,4166,45	104,8090,44,76	328,97,67,45	15,37,67,15	95,83,1	7,4,64	7
0,06415	1,00478,99585,6946	6,81550,6076,00	104,7761,47,09	328,82,29,78	15,36,71,32	95,75,6	7,4,57	7
0,06416	1,00485,81136,3022	6,81445,8314,53	104,7432,64,79	328,66,93,07	15,35,75,56	95,68,1	7,4,50	7
0,06417	1,00492,62582,1337	6,81341,0881,88	104,7103,97,86	328,51,57,31	15,34,79,88	95,60,7	7,4,43	7
0,06418	1,00499,43923,2219	6,81236,3777,90	104,6775,46,29	328,36,22,51	15,33,84,27	95,53,3	7,4,36	7
0,06419	1,00506,25159,5997	6,81131,7002,44	104,6447,10,06	328,20,88,67	15,32,88,74	95,45,9	7,4,29	7
0,06420	1,00513,06291,2999	6,81027,0555,34	104,6118,89,17	328,05,55,78	15,31,93,28	95,38,5	7,4,22	7
0,06421	1,00519,87318,3554	6,80922,4436,45	104,5790,83,61	327,90,23,85	15,30,97,90	95,31,1	7,4,15	7
0,06422	1,00526,68240,7990	6,80817,8645,61	104,5462,93,37	327,74,92,87	15,30,02,59	95,23,7	7,4,08	7
0,06423	1,00533,49058,6636	6,80713,3182,68	104,5135,18,44	327,59,62,84	15,29,07,35	95,16,3	7,4,01	7
0,06424	1,00540,29771,9819	6,80608,8047,50	104,4807,58,81	327,44,33,77	15,28,12,19	95,08,9	7,3,94	7
0,06425	1,00547,10380,7867	6,80504,3239,91	104,4480,14,47	327,29,05,65	15,27,17,10	95,01,5	7,3,87	7
0,06426	1,00553,90885,1107	6,80399,8759,77	104,4152,85,41	327,13,78,48	15,26,22,09	94,94,1	7,3,80	7
0,06427	1,00560,71284,9867	6,80295,4606,92	104,3825,71,63	326,98,52,26	15,25,27,15	94,86,7	7,3,73	7
0,06428	1,00567,51580,4474	6,80191,0781,20	104,3498,73,11	326,83,26,99	15,24,32,28	94,79,3	7,3,66	7
0,06429	1,00574,31771,5255	6,80086,7282,47	104,3171,89,84	326,68,02,67	15,23,37,49	94,71,9	7,3,59	7
0,06430	1,00581,11858,2537	6,79982,4110,57	104,2845,21,81	326,52,79,30	15,22,42,77	94,64,5	7,3,52	7
0,06431	1,00587,91840,6648	6,79878,1265,35	104,2518,69,02	326,37,56,87	15,21,48,13	94,57,1	7,3,45	7
0,06432	1,00594,71718,7913	6,79773,8746,66	104,2192,31,45	326,22,35,39	15,20,53,56	94,49,8	7,3,38	7
0,06433	1,00601,51492,6660	6,79669,6554,35	104,1866,09,10	326,07,14,85	15,19,59,06	94,42,5	7,3,31	7
0,06434	1,00608,31162,3214	6,79565,4688,26	104,1540,01,95	325,91,95,26	15,18,64,64	94,35,2	7,3,24	7
0,06435	1,00615,10727,7902	6,79461,3148,24	104,1214,10,00	325,76,76,61	15,17,70,29	94,27,9	7,3,17	7
0,06436	1,00621,90189,1050	6,79357,1934,14	104,0888,33,23	325,61,58,91	15,16,76,01	94,20,6	7,3,10	7
0,06437	1,00628,69546,2984	6,79253,1045,81	104,0562,71,64	325,46,42,15	15,15,81,80	94,13,3	7,3,03	7
0,06438	1,00635,48799,4030	6,79149,0483,09	104,0237,25,22	325,31,26,33	15,14,87,67	94,06,0	7,2,96	7
0,06439	1,00642,27948,4513	6,79045,0245,84	103,9911,93,96	325,16,11,45	15,13,93,61	93,98,7	7,2,89	7
0,06440	1,00649,06993,4759	6,78941,0333,90	103,9586,77,85	325,00,97,51	15,12,99,62	93,91,4	7,2,82	7
0,06441	1,00655,85934,5093	6,78837,0747,12	103,9261,76,87	324,85,84,51	15,12,05,71	93,84,1	7,2,75	7
0,06442	1,00662,64771,5840	6,78733,1485,35	103,8936,91,02	324,70,72,45	15,11,11,87	93,76,8	7,2,68	7
0,06443	1,00669,43504,7325	6,78629,2548,44	103,8612,20,30	324,55,61,33	15,10,18,10	93,69,5	7,2,61	7
0,06444	1,00676,22133,9873	6,78525,3936,24	103,8287,64,69	324,40,51,15	15,09,24,41	93,62,2	7,2,54	7
0,06445	1,00683,00659,3809	6,78421,5648,59	103,7963,24,18	324,25,41,91	15,08,30,79	93,54,9	7,2,47	7
0,06446	1,00689,79080,9458	6,78317,7685,35	103,7638,98,76	324,10,33,60	15,07,37,24	93,47,7	7,2,40	7
0,06447	1,00696,57398,7143	6,78214,0046,36	103,7314,88,42	323,95,26,23	15,06,43,76	93,40,5	7,2,33	7
0,06448	1,00703,35612,7189	6,78110,2731,48	103,6990,93,16	323,80,19,79	15,05,50,36	93,33,3	7,2,26	7
0,06449	1,00710,13722,9920	6,78006,5740,55	103,6667,12,96	323,65,14,29	15,04,57,03	93,26,1	7,2,19	7
0,06450	1,00716,91729,5661	6,77902,9073,42	103,6343,47,82	323,50,09,72	15,03,63,77	93,18,9	7,2,12	7

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06450	1,00716,91729,5661	6,77902,9073,42	103,6343,47,82	323,50,09,72	15,03,63,77	93,18,9	7,2,12	7
0,06451	1,00723,69632,4734	6,77799,2729,94	103,6019,97,72	323,35,06,08	15,02,70,58	93,11,7	7,2,05	7
0,06452	1,00730,47431,7464	6,77695,6709,96	103,5696,62,66	323,20,03,37	15,01,77,46	93,04,5	7,1,98	7
0,06453	1,00737,25127,4174	6,77592,1013,33	103,5373,42,63	323,05,01,60	15,00,84,42	92,97,3	7,1,91	7
0,06454	1,00744,02719,5187	6,77488,5639,90	103,5050,37,61	322,90,00,76	14,99,91,45	92,90,1	7,1,84	7
0,06455	1,00750,80208,0827	6,77385,0589,52	103,4727,47,60	322,75,00,85	14,98,98,55	92,82,9	7,1,77	7
0,06456	1,00757,57593,1417	6,77281,5862,04	103,4404,72,59	322,60,01,86	14,98,05,72	92,75,7	7,1,70	7
0,06457	1,00764,34874,7279	6,77178,1457,31	103,4082,12,57	322,45,03,80	14,97,12,96	92,68,5	7,1,63	7
0,06458	1,00771,12052,8736	6,77074,7375,18	103,3759,67,53	322,30,06,67	14,96,20,28	92,61,3	7,1,56	7
0,06459	1,00777,89127,6111	6,76971,3615,50	103,3437,37,46	322,15,10,47	14,95,27,67	92,54,1	7,1,49	7
0,06460	1,00784,66098,9727	6,76868,0178,13	103,3115,22,36	322,00,15,19	14,94,35,13	92,47,0	7,1,42	7
0,06461	1,00791,42966,9905	6,76764,7062,91	103,2793,22,21	321,85,20,84	14,93,42,66	92,39,9	7,1,35	7
0,06462	1,00798,19731,6968	6,76661,4269,69	103,2471,37,00	321,70,27,41	14,92,50,26	92,32,8	7,1,28	7
0,06463	1,00804,96393,1238	6,76558,1798,32	103,2149,66,73	321,55,34,91	14,91,57,93	92,25,7	7,1,21	7
0,06464	1,00811,72951,3036	6,76454,9648,65	103,1828,11,38	321,40,43,33	14,90,65,67	92,18,6	7,1,14	7
0,06465	1,00818,49406,2685	6,76351,7820,54	103,1506,70,95	321,25,52,67	14,89,73,48	92,11,5	7,1,07	7
0,06466	1,00825,25758,0506	6,76248,6313,83	103,1185,45,42	321,10,62,94	14,88,81,37	92,04,4	7,1,00	7
0,06467	1,00832,02006,6820	6,76145,5128,38	103,0864,34,79	320,95,74,13	14,87,89,33	91,97,3	7,0,93	7
0,06468	1,00838,78152,1948	6,76042,4264,03	103,0543,39,05	320,80,86,24	14,86,97,36	91,90,2	7,0,86	7
0,06469	1,00845,54194,6212	6,75939,3720,64	103,0222,58,19	320,65,99,27	14,86,05,46	91,83,1	7,0,79	7
0,06470	1,00852,30133,9933	6,75836,3498,06	102,9901,92,20	320,51,13,22	14,85,13,63	91,76,0	7,0,72	7
0,06471	1,00859,05970,3431	6,75733,3596,14	102,9581,41,07	320,36,28,08	14,84,21,87	91,68,9	7,0,65	7
0,06472	1,00865,81703,7027	6,75630,4014,73	102,9261,04,79	320,21,43,86	14,83,30,18	91,61,8	7,0,58	7
0,06473	1,00872,57334,1042	6,75527,4753,68	102,8940,83,35	320,06,60,56	14,82,38,56	91,54,7	7,0,51	7
0,06474	1,00879,32861,5796	6,75424,5812,85	102,8620,76,74	319,91,78,17	14,81,47,01	91,47,6	7,0,44	7
0,06475	1,00886,08286,1609	6,75321,7192,08	102,8300,84,96	319,76,96,70	14,80,55,53	91,40,6	7,0,37	7
0,06476	1,00892,83607,8801	6,75218,8891,23	102,7981,07,99	319,62,16,14	14,79,64,12	91,33,6	7,0,30	7
0,06477	1,00899,58826,7692	6,75116,0910,15	102,7661,45,83	319,47,36,50	14,78,72,78	91,26,6	7,0,23	7
0,06478	1,00906,33942,8602	6,75013,3248,69	102,7341,98,47	319,32,57,77	14,77,81,51	91,19,6	7,0,16	7
0,06479	1,00913,08956,1851	6,74910,5906,71	102,7022,65,89	319,17,79,95	14,76,90,31	91,12,6	7,0,09	7
0,06480	1,00919,83866,7758	6,74807,8884,05	102,6703,48,09	319,03,03,05	14,75,99,18	91,05,6	7,0,02	7
0,06481	1,00926,58674,6642	6,74705,2180,57	102,6384,45,06	318,88,27,06	14,75,08,12	90,98,6	6,9,95	7
0,06482	1,00933,33379,8823	6,74602,5796,12	102,6065,56,79	318,73,51,98	14,74,17,13	90,91,6	6,9,88	7
0,06483	1,00940,07982,4619	6,74499,9730,55	102,5746,83,27	318,58,77,81	14,73,26,21	90,84,6	6,9,81	7
0,06484	1,00946,82482,4350	6,74397,3983,72	102,5428,24,49	318,44,04,55	14,72,35,36	90,77,6	6,9,74	7
0,06485	1,00953,56879,8334	6,74294,8555,48	102,5109,80,44	318,29,32,20	14,71,44,58	90,70,6	6,9,67	7
0,06486	1,00960,31174,6889	6,74192,3445,68	102,4791,51,12	318,14,60,75	14,70,53,87	90,63,6	6,9,60	7
0,06487	1,00967,05367,0335	6,74089,8654,17	102,4473,36,51	317,99,90,21	14,69,63,23	90,56,6	6,9,53	7
0,06488	1,00973,79456,8989	6,73987,4180,80	102,4155,36,61	317,85,20,58	14,68,72,66	90,49,6	6,9,46	7
0,06489	1,00980,53444,3170	6,73885,0025,43	102,3837,51,40	317,70,51,85	14,67,82,16	90,42,7	6,9,39	7
0,06490	1,00987,27329,3195	6,73782,6187,92	102,3519,80,88	317,55,84,03	14,66,91,73	90,35,8	6,9,32	7
0,06491	1,00994,01111,9383	6,73680,2668,11	102,3202,25,04	317,41,17,11	14,66,01,37	90,28,9	6,9,25	7
0,06492	1,01000,74792,2051	6,73577,9465,86	102,2884,83,87	317,26,51,10	14,65,11,08	90,22,0	6,9,18	7
0,06493	1,01007,48370,1517	6,73475,6581,02	102,2567,57,36	317,11,85,99	14,64,20,86	90,15,1	6,9,11	7
0,06494	1,01014,21845,8098	6,73373,4013,45	102,2250,45,50	316,97,21,78	14,63,30,71	90,08,2	6,9,04	7
0,06495	1,01020,95219,2111	6,73271,1763,00	102,1933,48,28	316,82,58,47	14,62,40,63	90,01,3	6,8,97	7
0,06496	1,01027,68490,3874	6,73168,9829,52	102,1616,65,70	316,67,96,06	14,61,50,62	89,94,4	6,8,90	7
0,06497	1,01034,41659,3704	6,73066,8212,86	102,1299,97,74	316,53,34,55	14,60,60,68	89,87,5	6,8,83	7
0,06498	1,01041,14726,1917	6,72964,6912,88	102,0983,44,39	316,38,73,94	14,59,70,81	89,80,6	6,8,76	7
0,06499	1,01047,87690,8830	6,72862,5929,44	102,0667,05,65	316,24,14,23	14,58,81,00	89,73,7	6,8,69	7
0,06500	1,01054,60553,4759	6,72760,5262,38	102,0350,81,51	316,09,55,42	14,57,91,26	89,66,8	6,8,62	7

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06500	1,01054 60553 4759	6,72760 5262,38	102,0350 81,51	316,09 55,42	14,57 91,26	89,66,8	6,8,62	7
0,06501	1,01061 33314 0021	6,72658 4911,56	102,0034 71,96	315,94 97,51	14,57 01,59	89,59,9	6,8,55	7
0,06502	1,01068 05972 4933	6,72556 4876,84	101,9718 76,98	315,80 40,49	14,56 11,99	89,53,0	6,8,48	7
0,06503	1,01074 78528 9810	6,72454 5158,07	101,9402 96,58	315,65 84,37	14,55 22,46	89,46,2	6,8,41	7
0,06504	1,01081 50983 4968	6,72352 5755,10	101,9087 30,74	315,51 29,15	14,54 33,00	89,39,4	6,8,34	7
0,06505	1,01088 23336 0723	6,72250 6667,79	101,8771 79,45	315,36 74,82	14,53 43,61	89,32,6	6,8,27	7
0,06506	1,01094 95586 7391	6,72148 7896,00	101,8456 42,70	315,22 21,38	14,52 54,28	89,25,8	6,8,20	7
0,06507	1,01101 67735 5287	6,72046 9439,57	101,8141 20,49	315,07 68,84	14,51 65,02	89,19,0	6,8,13	7
0,06508	1,01108 39782 4727	6,71945 1298,37	101,7826 12,80	314,93 17,19	14,50 75,83	89,12,2	6,8,06	7
0,06509	1,01115 11727 6025	6,71843 3472,24	101,7511 19,63	314,78 66,43	14,49 86,71	89,05,4	6,7,99	7
0,06510	1,01121 83570 9497	6,71741 5961,04	101,7196 40,97	314,64 16,56	14,48 97,66	88,98,6	6,7,92	7
0,06511	1,01128 55312 5458	6,71639 8764,63	101,6881 76,80	314,49 67,58	14,48 08,67	88,91,8	6,7,85	7
0,06512	1,01135 26952 4223	6,71538 1882,86	101,6567 27,12	314,35 19,49	14,47 19,75	88,85,0	6,7,78	7
0,06513	1,01141 98490 6106	6,71436 5315,59	101,6252 91,93	314,20 72,29	14,46 30,90	88,78,2	6,7,71	7
0,06514	1,01148 69927 1422	6,71334 9062,67	101,5938 71,21	314,06 25,98	14,45 42,12	88,71,4	6,7,64	7
0,06515	1,01155 41262 0485	6,71233 3123,96	101,5624 64,95	313,91 80,56	14,44 53,41	88,64,6	6,7,57	7
0,06516	1,01162 12495 3609	6,71131 7499,31	101,5310 73,14	313,77 36,03	14,43 64,76	88,57,8	6,7,50	7
0,06517	1,01168 83627 1108	6,71030 2188,58	101,4996 95,78	313,62 92,38	14,42 76,18	88,51,1	6,7,43	7
0,06518	1,01175 54657 3297	6,70928 7191,62	101,4683 32,86	313,48 49,62	14,41 87,67	88,44,4	6,7,36	7
0,06519	1,01182 25586 0489	6,70827 2508,29	101,4369 84,36	313,34 07,74	14,40 99,23	88,37,7	6,7,29	7
0,06520	1,01188 96413 2997	6,70725 8138,45	101,4056 50,28	313,19 66,75	14,40 10,85	88,31,0	6,7,22	7
0,06521	1,01195 67139 1135	6,70624 4081,95	101,3743 30,61	313,05 26,64	14,39 22,54	88,24,3	6,7,15	7
0,06522	1,01202 37763 5217	6,70523 0338,64	101,3430 25,34	312,90 87,41	14,38 34,30	88,17,6	6,7,08	7
0,06523	1,01209 08286 5556	6,70421 6908,39	101,3117 34,47	312,76 49,07	14,37 46,12	88,10,9	6,7,01	7
0,06524	1,01215 78708 2464	6,70320 3791,05	101,2804 57,98	312,62 11,61	14,36 58,01	88,04,2	6,6,94	7
0,06525	1,01222 49028 6255	6,70219 0986,47	101,2491 95,86	312,47 75,03	14,35 69,97	87,97,5	6,6,87	7
0,06526	1,01229 19247 7241	6,70117 8494,51	101,2179 48,11	312,33 39,33	14,34 82,00	87,90,8	6,6,80	7
0,06527	1,01235 89365 5736	6,70016 6315,03	101,1867 14,72	312,19 04,51	14,33 94,09	87,84,1	6,6,73	7
0,06528	1,01242 59382 2051	6,69915 4447,88	101,1554 95,67	312,04 70,57	14,33 06,25	87,77,4	6,6,66	7
0,06529	1,01249 29297 6499	6,69814 2892,92	101,1242 90,96	311,90 37,51	14,32 18,48	87,70,7	6,6,59	7
0,06530	1,01255 99111 9392	6,69713 1650,01	101,0931 00,58	311,76 05,33	14,31 30,77	87,64,0	6,6,52	7
0,06531	1,01262 68825 1042	6,69612 0719,00	101,0619 24,53	311,61 74,02	14,30 43,13	87,57,3	6,6,45	7
0,06532	1,01269 38437 1761	6,69511 0099,75	101,0307 62,79	311,47 43,59	14,29 55,56	87,50,7	6,6,38	7
0,06533	1,01276 07948 1861	6,69409 9792,12	100,9996 15,35	311,33 14,03	14,28 68,05	87,44,1	6,6,31	7
0,06534	1,01282 77358 1653	6,69308 9795,97	100,9684 82,21	311,18 85,35	14,27 80,61	87,37,5	6,6,24	7
0,06535	1,01289 46667 1449	6,69208 0111,15	100,9373 63,36	311,04 57,54	14,26 93,24	87,30,9	6,6,17	7
0,06536	1,01296 15875 1560	6,69107 0737,52	100,9062 58,78	310,90 30,61	14,26 05,93	87,24,3	6,6,10	7
0,06537	1,01302 84982 2298	6,69006 1674,93	100,8751 68,47	310,76 04,55	14,25 18,69	87,17,7	6,6,03	7
0,06538	1,01309 53988 3973	6,68905 2923,25	100,8440 92,42	310,61 79,36	14,24 31,51	87,11,1	6,5,96	7
0,06539	1,01316 22893 6896	6,68804 4482,33	100,8130 30,63	310,47 55,04	14,23 44,40	87,04,5	6,5,89	7
0,06540	1,01322 91698 1378	6,68703 6352,02	100,7819 83,08	310,33 31,60	14,22 57,36	86,97,9	6,5,82	7
0,06541	1,01329 60401 7730	6,68602 8532,19	100,7509 49,76	310,19 09,03	14,21 70,38	86,91,3	6,5,75	7
0,06542	1,01336 29004 6262	6,68502 1022,69	100,7199 30,67	310,04 87,33	14,20 83,47	86,84,7	6,5,68	7
0,06543	1,01342 97506 7285	6,68401 3823,38	100,6889 25,80	309,90 66,50	14,19 96,62	86,78,1	6,5,61	7
0,06544	1,01349 65908 1108	6,68300 6934,12	100,6579 35,14	309,76 46,53	14,19 09,84	86,71,5	6,5,54	7
0,06545	1,01356 34208 8042	6,68200 0354,77	100,6269 58,67	309,62 27,43	14,18 23,13	86,64,9	6,5,47	7
0,06546	1,01363 02408 8397	6,68099 4085,18	100,5959 96,40	309,48 09,20	14,17 36,48	86,58,4	6,5,40	7
0,06547	1,01369 70508 2482	6,67998 8125,22	100,5650 48,31	309,33 91,84	14,16 49,90	86,51,9	6,5,33	7
0,06548	1,01376 38507 0607	6,67898 2474,74	100,5341 14,39	309,19 75,34	14,15 63,38	86,45,4	6,5,26	7
0,06549	1,01383 06405 3082	6,67797 7133,60	100,5031 94,64	309,05 59,71	14,14 76,93	86,38,9	6,5,19	7
0,06550	1,01389 74203 0216	6,67697 2101,65	100,4722 89,04	308,91 44,94	14,13 90,54	86,32,4	6,5,12	7

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06550	1,01389,74203,0216	6,67697,2101,65	100,4722,89,04	308,91,44,94	14,13,90,54	86,32,4	6,5,12	7
0,06551	1,01396,41900,2318	6,67596,7378,76	100,4413,97,59	308,77,31,03	14,13,04,22	86,25,9	6,5,10,5	7
0,06552	1,01403,09496,9697	6,67496,2964,78	100,4105,20,28	308,63,17,99	14,12,17,96	86,19,4	6,4,9,8	7
0,06553	1,01409,76993,2662	6,67395,8859,58	100,3796,57,10	308,49,05,81	14,11,31,77	86,12,9	6,4,9,1	7
0,06554	1,01416,44389,1522	6,67295,5063,01	100,3488,08,04	308,34,94,49	14,10,45,64	86,06,4	6,4,8,4	7
0,06555	1,01423,11684,6585	6,67195,1574,93	100,3179,73,10	308,20,84,03	14,09,59,58	85,99,9	6,4,7,7	7
0,06556	1,01429,78879,8160	6,67094,8395,20	100,2871,52,26	308,06,74,43	14,08,73,58	85,93,4	6,4,7,0	7
0,06557	1,01436,45974,6555	6,66994,5523,68	100,2563,45,52	307,92,65,69	14,07,87,65	85,86,9	6,4,6,3	7
0,06558	1,01443,12969,2079	6,66894,2964,22	100,2255,52,86	307,78,57,81	14,07,01,78	85,80,4	6,4,5,6	7
0,06559	1,01449,79863,5039	6,66794,0704,69	100,1947,74,28	307,64,50,79	14,06,15,98	85,73,9	6,4,4,9	7
0,06560	1,01456,46657,5744	6,66693,8756,95	100,1640,09,77	307,50,44,63	14,05,30,24	85,67,5	6,4,4,2	7
0,06561	1,01463,13351,4501	6,66593,7116,85	100,1332,59,32	307,36,39,33	14,04,44,57	85,61,1	6,4,3,5	7
0,06562	1,01469,79945,1618	6,66493,5784,26	100,1025,22,93	307,22,34,88	14,03,58,96	85,54,7	6,4,2,8	7
0,06563	1,01476,46438,7402	6,66393,4759,03	100,0718,00,58	307,08,31,29	14,02,73,41	85,48,3	6,4,2,1	7
0,06564	1,01483,12832,2161	6,66293,4041,02	100,0410,92,27	306,94,28,56	14,01,87,93	85,41,9	6,4,1,4	7
0,06565	1,01489,79125,6202	6,66193,3630,10	100,0103,97,98	306,80,26,68	14,01,02,51	85,35,5	6,4,0,7	7
0,06566	1,01496,45318,9832	6,66093,3526,12	99,9797,17,71	306,66,25,65	14,00,17,16	85,29,1	6,4,0,0	7
0,06567	1,01503,11412,3358	6,65993,3728,94	99,9490,51,45	306,52,25,48	13,99,31,87	85,22,7	6,3,9,3	7
0,06568	1,01509,77405,7087	6,65893,4238,43	99,9183,99,20	306,38,26,16	13,98,46,64	85,16,3	6,3,8,6	7
0,06569	1,01516,43299,1325	6,65793,5054,44	99,8877,60,94	306,24,27,69	13,97,61,48	85,09,9	6,3,7,9	7
0,06570	1,01523,09092,6379	6,65693,6176,83	99,8571,36,66	306,10,30,08	13,96,76,38	85,03,5	6,3,7,2	7
0,06571	1,01529,74786,2556	6,65593,7605,46	99,8265,26,36	305,96,33,32	13,95,91,35	84,97,1	6,3,6,5	7
0,06572	1,01536,40380,0161	6,65493,9340,20	99,7959,30,03	305,82,37,41	13,95,06,38	84,90,7	6,3,5,8	7
0,06573	1,01543,05873,9501	6,65394,1380,90	99,7653,47,66	305,68,42,35	13,94,21,47	84,84,3	6,3,5,1	7
0,06574	1,01549,71268,0882	6,65294,3727,42	99,7347,79,24	305,54,48,14	13,93,36,63	84,77,9	6,3,4,4	7
0,06575	1,01556,36562,4609	6,65194,6379,63	99,7042,24,76	305,40,54,77	13,92,51,85	84,71,6	6,3,3,7	7
0,06576	1,01563,01757,0989	6,65094,9337,38	99,6736,84,21	305,26,62,25	13,91,67,13	84,65,3	6,3,3,0	7
0,06577	1,01569,66852,0326	6,64995,2600,54	99,6431,57,59	305,12,70,58	13,90,82,48	84,59,0	6,3,2,3	7
0,06578	1,01576,31847,2927	6,64895,6168,96	99,6126,44,88	304,98,79,76	13,89,97,89	84,52,7	6,3,1,6	7
0,06579	1,01582,96742,9096	6,64796,0042,51	99,5821,46,08	304,84,89,78	13,89,13,36	84,46,4	6,3,0,9	7
0,06580	1,01589,61538,9139	6,64696,4221,05	99,5516,61,18	304,71,00,65	13,88,28,90	84,40,1	6,3,0,2	7
0,06581	1,01596,26235,3360	6,64596,8704,44	99,5211,90,17	304,57,12,36	13,87,44,50	84,33,8	6,2,9,5	7
0,06582	1,01602,90832,2064	6,64497,3492,54	99,4907,33,05	304,43,24,92	13,86,60,16	84,27,5	6,2,8,8	7
0,06583	1,01609,55329,5557	6,64397,8585,21	99,4602,89,80	304,29,38,32	13,85,75,89	84,21,2	6,2,8,1	7
0,06584	1,01616,19727,4142	6,64298,3982,31	99,4298,60,42	304,15,52,56	13,84,91,68	84,14,9	6,2,7,4	7
0,06585	1,01622,84025,8124	6,64198,9683,71	99,3994,44,89	304,01,67,64	13,84,07,53	84,08,6	6,2,6,7	7
0,06586	1,01629,48224,7808	6,64099,5689,26	99,3690,43,21	303,87,83,56	13,83,23,44	84,02,3	6,2,6,0	7
0,06587	1,01636,12324,3497	6,64000,1998,83	99,3386,55,37	303,74,00,33	13,82,39,42	83,96,0	6,2,5,3	7
0,06588	1,01642,76324,5496	6,63900,8612,28	99,3082,81,37	303,60,17,94	13,81,55,46	83,89,7	6,2,4,6	7
0,06589	1,01649,40225,4108	6,63801,5529,47	99,2779,21,19	303,46,36,39	13,80,71,56	83,83,5	6,2,3,9	7
0,06590	1,01656,04026,9637	6,63702,2750,26	99,2475,74,83	303,32,55,67	13,79,87,73	83,77,3	6,2,3,2	7
0,06591	1,01662,67729,2387	6,63603,0274,51	99,2172,42,27	303,18,75,79	13,79,03,96	83,71,1	6,2,2,5	7
0,06592	1,01669,31332,2662	6,63503,8102,09	99,1869,23,51	303,04,96,75	13,78,20,25	83,64,9	6,2,1,8	7
0,06593	1,01675,94836,0764	6,63404,6232,85	99,1566,18,54	302,91,18,55	13,77,36,60	83,58,7	6,2,1,1	7
0,06594	1,01682,58240,6997	6,63305,4666,66	99,1263,27,35	302,77,41,18	13,76,53,01	83,52,5	6,2,0,4	7
0,06595	1,01689,21546,1664	6,63206,3403,39	99,0960,49,94	302,63,64,65	13,75,69,49	83,46,3	6,1,9,7	7
0,06596	1,01695,84752,5067	6,63107,2442,89	99,0657,86,29	302,49,88,96	13,74,86,03	83,40,1	6,1,9,0	7
0,06597	1,01702,47859,7510	6,63008,1785,03	99,0355,36,40	302,36,14,10	13,74,02,63	83,33,9	6,1,8,3	7
0,06598	1,01709,10867,9295	6,62909,1429,67	99,0053,00,26	302,22,40,07	13,73,19,29	83,27,7	6,1,7,6	7
0,06599	1,01715,73777,0725	6,62810,1376,67	98,9750,77,86	302,08,66,88	13,72,36,01	83,21,5	6,1,6,9	7
0,06600	1,01722,36587,2102	6,62711,1625,89	98,9448,69,19	301,94,94,52	13,71,52,80	83,15,3	6,1,6,2	7

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06600	1,01722,36587,2090	6,62711,1625,67	98,9448,69,76	301,94,92,94	13,71,56,74	83,07,2	6,2,88	6
0,06601	1,01728,99298,3716	6,62612,2176,97	98,9146,74,83	301,81,21,37	13,70,73,67	83,00,9	6,2,82	6
0,06602	1,01735,61910,5893	6,62513,3030,22	98,8844,93,62	301,67,50,63	13,69,90,66	82,94,6	6,2,76	6
0,06603	1,01742,24423,8923	6,62414,4185,28	98,8543,26,11	301,53,80,72	13,69,07,71	82,88,3	6,2,70	6
0,06604	1,01748,86838,3108	6,62315,5642,02	98,8241,72,30	301,40,11,64	13,68,24,83	82,82,0	6,2,64	6
0,06605	1,01755,49153,8750	6,62216,7400,30	98,7940,32,18	301,26,43,39	13,67,42,01	82,75,7	6,2,58	6
0,06606	1,01762,11370,6150	6,62117,9459,98	98,7639,05,75	301,12,75,97	13,66,59,25	82,69,4	6,2,52	6
0,06607	1,01768,73488,5610	6,62019,1820,92	98,7337,92,99	300,99,09,38	13,65,76,56	82,63,1	6,2,46	6
0,06608	1,01775,35507,7431	6,61920,4482,99	98,7036,93,90	300,85,43,61	13,64,93,93	82,56,9	6,2,40	6
0,06609	1,01781,97428,1914	6,61821,7446,05	98,6736,08,46	300,71,78,67	13,64,11,36	82,50,7	6,2,34	6
0,06610	1,01788,59249,9360	6,61723,0709,97	98,6435,36,67	300,58,14,56	13,63,28,85	82,44,5	6,2,28	6
0,06611	1,01795,20973,0070	6,61624,4274,60	98,6134,78,52	300,44,51,27	13,62,46,41	82,38,3	6,2,22	6
0,06612	1,01801,82597,4345	6,61525,8139,81	98,5834,34,01	300,30,88,81	13,61,64,03	82,32,1	6,2,16	6
0,06613	1,01808,44123,2485	6,61427,2305,47	98,5534,03,12	300,17,27,17	13,60,81,71	82,25,9	6,2,10	6
0,06614	1,01815,05550,4790	6,61328,6771,44	98,5233,85,85	300,03,66,35	13,59,99,45	82,19,7	6,2,04	6
0,06615	1,01821,66879,1561	6,61230,1537,58	98,4933,82,19	299,90,06,36	13,59,17,25	82,13,5	6,1,98	6
0,06616	1,01828,28109,3099	6,61131,6603,76	98,4633,92,13	299,76,47,19	13,58,35,12	82,07,3	6,1,92	6
0,06617	1,01834,89240,9703	6,61033,1969,84	98,4334,15,66	299,62,88,84	13,57,53,05	82,01,1	6,1,86	6
0,06618	1,01841,50274,1673	6,60934,7635,68	98,4034,52,77	299,49,31,31	13,56,71,04	81,94,9	6,1,80	6
0,06619	1,01848,11208,9309	6,60836,3601,15	98,3735,03,46	299,35,74,60	13,55,89,09	81,88,7	6,1,74	6
0,06620	1,01854,72045,2910	6,60737,9866,12	98,3435,67,71	299,22,18,71	13,55,07,20	81,82,5	6,1,68	6
0,06621	1,01861,32783,2776	6,60639,6430,44	98,3136,45,52	299,08,63,64	13,54,25,38	81,76,3	6,1,62	6
0,06622	1,01867,93422,9206	6,60541,3293,98	98,2837,36,88	298,95,09,39	13,53,43,62	81,70,1	6,1,56	6
0,06623	1,01874,53964,2500	6,60443,0456,61	98,2538,41,79	298,81,55,95	13,52,61,92	81,63,9	6,1,50	6
0,06624	1,01881,14407,2957	6,60344,7918,19	98,2239,60,23	298,68,03,33	13,51,80,28	81,57,8	6,1,44	6
0,06625	1,01887,74752,0875	6,60246,5678,59	98,1940,92,20	298,54,51,53	13,50,98,70	81,51,7	6,1,38	6
0,06626	1,01894,34998,6554	6,60148,3737,67	98,1642,37,68	298,41,00,54	13,50,17,18	81,45,6	6,1,32	6
0,06627	1,01900,95147,0292	6,60050,2095,29	98,1343,96,67	298,27,50,37	13,49,35,72	81,39,5	6,1,26	6
0,06628	1,01907,55197,2387	6,59952,0751,32	98,1045,69,17	298,14,01,01	13,48,54,33	81,33,4	6,1,20	6
0,06629	1,01914,15149,3138	6,59853,9705,63	98,0747,55,16	298,00,52,47	13,47,73,00	81,27,3	6,1,14	6
0,06630	1,01920,75003,2844	6,59755,8958,08	98,0449,54,64	297,87,04,74	13,46,91,73	81,21,2	6,1,08	6
0,06631	1,01927,34759,1802	6,59657,8508,53	98,0151,67,59	297,73,57,82	13,46,10,52	81,15,1	6,1,02	6
0,06632	1,01933,94417,0311	6,59559,8356,85	97,9853,94,01	297,60,11,71	13,45,29,37	81,09,0	6,0,96	6
0,06633	1,01940,53976,8668	6,59461,8502,91	97,9556,33,89	297,46,66,42	13,44,48,28	81,02,9	6,0,90	6
0,06634	1,01947,13438,7171	6,59363,8946,57	97,9258,87,23	297,33,21,94	13,43,67,25	80,96,8	6,0,84	6
0,06635	1,01953,72802,6118	6,59265,9687,70	97,8961,54,01	297,19,78,27	13,42,86,28	80,90,7	6,0,78	6
0,06636	1,01960,32068,5806	6,59168,0726,16	97,8664,34,23	297,06,35,41	13,42,05,37	80,84,6	6,0,72	6
0,06637	1,01966,91236,6532	6,59070,2061,82	97,8367,27,88	296,92,93,36	13,41,24,52	80,78,5	6,0,66	6
0,06638	1,01973,50306,8594	6,58972,3694,54	97,8070,34,95	296,79,52,11	13,40,43,74	80,72,4	6,0,60	6
0,06639	1,01980,09279,2289	6,58874,5624,19	97,7773,55,43	296,66,11,67	13,39,63,02	80,66,3	6,0,54	6
0,06640	1,01986,68153,7913	6,58776,7850,64	97,7476,89,31	296,52,72,04	13,38,82,36	80,60,2	6,0,48	6
0,06641	1,01993,26930,5764	6,58679,0373,75	97,7180,36,59	296,39,33,22	13,38,01,76	80,54,2	6,0,42	6
0,06642	1,01999,85609,6138	6,58581,3193,38	97,6883,97,26	296,25,95,20	13,37,21,22	80,48,2	6,0,36	6
0,06643	1,02006,44190,9331	6,58483,6309,41	97,6587,71,31	296,12,57,99	13,36,40,74	80,42,2	6,0,30	6
0,06644	1,02013,02674,5640	6,58385,9721,70	97,6291,58,73	295,99,21,58	13,35,60,32	80,36,2	6,0,24	6
0,06645	1,02019,61060,5362	6,58288,3430,11	97,5995,59,51	295,85,85,98	13,34,79,96	80,30,2	6,0,18	6
0,06646	1,02026,19348,8792	6,58190,7434,51	97,5699,73,65	295,72,51,18	13,33,99,66	80,24,2	6,0,12	6
0,06647	1,02032,77539,6227	6,58093,1734,77	97,5404,01,14	295,59,17,18	13,33,19,42	80,18,2	6,0,06	6
0,06648	1,02039,35632,7962	6,57995,6330,76	97,5108,41,97	295,45,83,99	13,32,39,24	80,12,2	6,0,00	6
0,06649	1,02045,93628,4293	6,57898,1222,34	97,4812,96,13	295,32,51,60	13,31,59,12	80,06,2	5,9,94	6
0,06650	1,02052,51526,5515	6,57800,6409,38	97,4517,63,61	295,19,20,01	13,30,79,06	80,00,2	5,9,88	6

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06650	1,02052,51526,5515	6,57800,6409,38	97,4517,63,61	295,19,20,01	13,30,79,06	7,80,00,2	5,9,88	6
0,06651	1,02059,09327,1924	6,57703,1891,74	97,4222,44,41	295,05,89,22	13,29,99,06	7,79,94,2	5,9,82	6
0,06652	1,02065,67030,3816	6,57605,7669,30	97,3927,38,52	294,92,59,23	13,29,19,12	7,79,88,2	5,9,76	6
0,06653	1,02072,24636,1485	6,57508,3741,91	97,3632,45,93	294,79,30,04	13,28,39,24	7,79,82,2	5,9,70	6
0,06654	1,02078,82144,5227	6,57411,0109,45	97,3337,66,63	294,66,01,65	13,27,59,42	7,79,76,2	5,9,64	6
0,06655	1,02085,39555,5336	6,57313,6771,78	97,3043,00,61	294,52,74,06	13,26,79,66	7,79,70,2	5,9,58	6
0,06656	1,02091,96869,2108	6,57216,3728,77	97,2748,47,87	294,39,47,26	13,25,99,96	7,79,64,2	5,9,52	6
0,06657	1,02098,54085,5837	6,57119,0980,29	97,2454,08,40	294,26,21,26	13,25,20,32	7,79,58,2	5,9,46	6
0,06658	1,02105,11204,6817	6,57021,8526,21	97,2159,82,19	294,12,96,06	13,24,40,74	7,79,52,3	5,9,40	6
0,06659	1,02111,68226,5343	6,56924,6366,39	97,1865,69,23	293,99,71,65	13,23,61,22	7,79,46,4	5,9,34	6
0,06660	1,02118,25151,1709	6,56827,4500,70	97,1571,69,51	293,86,48,04	13,22,81,76	7,79,40,5	5,9,28	6
0,06661	1,02124,81978,6210	6,56730,2929,00	97,1277,83,03	293,73,25,22	13,22,02,36	7,79,34,6	5,9,22	6
0,06662	1,02131,38708,9139	6,56633,1651,17	97,0984,09,78	293,60,03,20	13,21,23,01	7,79,28,7	5,9,16	6
0,06663	1,02137,95342,0790	6,56536,0667,07	97,0690,49,75	293,46,81,97	13,20,43,72	7,79,22,8	5,9,10	6
0,06664	1,02144,51878,1457	6,56438,9976,57	97,0397,02,93	293,33,61,53	13,19,64,49	7,79,16,9	5,9,04	6
0,06665	1,02151,08317,1434	6,56341,9579,54	97,0103,69,31	293,20,41,89	13,18,85,32	7,79,11,0	5,8,98	6
0,06666	1,02157,64659,1014	6,56244,9475,85	96,9810,48,89	293,07,23,04	13,18,06,21	7,79,05,1	5,8,92	6
0,06667	1,02164,20904,0490	6,56147,9665,36	96,9517,41,66	292,94,04,98	13,17,27,16	7,78,99,2	5,8,86	6
0,06668	1,02170,77052,0155	6,56051,0147,94	96,9224,47,61	292,80,87,71	13,16,48,17	7,78,93,3	5,8,80	6
0,06669	1,02177,33103,0303	6,55954,0923,46	96,8931,66,73	292,67,71,23	13,15,69,24	7,78,87,4	5,8,74	6
0,06670	1,02183,89057,1226	6,55857,1991,79	96,8638,99,02	292,54,55,54	13,14,90,37	7,78,81,5	5,8,68	6
0,06671	1,02190,44914,3218	6,55760,3352,80	96,8346,44,46	292,41,40,64	13,14,11,56	7,78,75,6	5,8,62	6
0,06672	1,02197,00674,6571	6,55663,5006,36	96,8054,03,05	292,28,26,52	13,13,32,80	7,78,69,7	5,8,56	6
0,06673	1,02203,56338,1577	6,55566,6952,33	96,7761,74,78	292,15,13,19	13,12,54,10	7,78,63,8	5,8,50	6
0,06674	1,02210,11904,8529	6,55469,9190,58	96,7469,59,65	292,02,00,65	13,11,75,46	7,78,58,0	5,8,44	6
0,06675	1,02216,67374,7720	6,55373,1720,98	96,7177,57,64	291,88,88,90	13,10,96,88	7,78,52,2	5,8,38	6
0,06676	1,02223,22747,9441	6,55276,4543,40	96,6885,68,75	291,75,77,93	13,10,18,36	7,78,46,4	5,8,32	6
0,06677	1,02229,78024,3984	6,55179,7657,71	96,6593,92,97	291,62,67,75	13,09,39,90	7,78,40,6	5,8,26	6
0,06678	1,02236,33204,1642	6,55083,1063,78	96,6302,30,29	291,49,58,35	13,08,61,49	7,78,34,8	5,8,20	6
0,06679	1,02242,88287,2706	6,54986,4761,48	96,6010,80,71	291,36,49,74	13,07,83,14	7,78,29,0	5,8,14	6
0,06680	1,02249,43273,7467	6,54889,8750,67	96,5719,44,21	291,23,41,91	13,07,04,85	7,78,23,2	5,8,08	6
0,06681	1,02255,98163,6218	6,54793,3031,23	96,5428,20,79	291,10,34,86	13,06,26,62	7,78,17,4	5,8,02	6
0,06682	1,02262,52956,9249	6,54696,7603,02	96,5137,10,44	290,97,28,59	13,05,48,45	7,78,11,6	5,7,96	6
0,06683	1,02269,07653,6852	6,54600,2465,92	96,4846,13,15	290,84,23,11	13,04,70,33	7,78,05,8	5,7,90	6
0,06684	1,02275,62253,9318	6,54503,7619,79	96,4555,28,92	290,71,18,41	13,03,92,27	7,78,00,0	5,7,84	6
0,06685	1,02282,16757,6938	6,54407,3064,50	96,4264,57,74	290,58,14,49	13,03,14,27	7,77,94,2	5,7,78	6
0,06686	1,02288,71165,0003	6,54310,8799,92	96,3973,99,60	290,45,11,35	13,02,36,33	7,77,88,4	5,7,72	6
0,06687	1,02295,25475,8803	6,54214,4825,92	96,3683,54,49	290,32,08,99	13,01,58,45	7,77,82,6	5,7,66	6
0,06688	1,02301,79690,3629	6,54118,1142,38	96,3393,22,40	290,19,07,41	13,00,80,62	7,77,76,8	5,7,60	6
0,06689	1,02308,33808,4771	6,54021,7749,16	96,3103,03,33	290,06,06,60	13,00,02,85	7,77,71,0	5,7,54	6
0,06690	1,02314,87830,2520	6,53925,4646,13	96,2812,97,26	289,93,06,57	12,99,25,14	7,77,65,2	5,7,48	6
0,06691	1,02321,41755,7166	6,53829,1833,16	96,2523,04,19	289,80,07,32	12,98,47,49	7,77,59,5	5,7,42	6
0,06692	1,02327,95584,8999	6,53732,9310,12	96,2233,24,12	289,67,08,85	12,97,69,90	7,77,53,8	5,7,36	6
0,06693	1,02334,49317,8309	6,53636,7076,88	96,1943,57,03	289,54,11,15	12,96,92,36	7,77,48,1	5,7,30	6
0,06694	1,02341,02954,5386	6,53540,5133,31	96,1654,02,92	289,41,14,23	12,96,14,88	7,77,42,4	5,7,24	6
0,06695	1,02347,56495,0519	6,53444,3479,28	96,1364,61,78	289,28,18,08	12,95,37,46	7,77,36,7	5,7,18	6
0,06696	1,02354,09939,3998	6,53348,2114,66	96,1075,33,60	289,15,22,71	12,94,60,09	7,77,31,0	5,7,12	6
0,06697	1,02360,63287,6113	6,53252,1039,32	96,0786,18,37	289,02,28,11	12,93,82,78	7,77,25,3	5,7,06	6
0,06698	1,02367,16539,7152	6,53156,0253,14	96,0497,16,09	288,89,34,28	12,93,05,53	7,77,19,6	5,7,00	6
0,06699	1,02373,69695,7405	6,53059,9755,98	96,0208,26,75	288,76,41,22	12,92,28,33	7,77,13,9	5,6,94	6
0,06700	1,02380,22755,7161	6,52963,9547,71	95,9919,50,34	288,63,48,94	12,91,51,19	7,77,08,2	5,6,88	6

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06700	1,02380,22755,7161	6,52963,9547,71	95,9919,50,34	288,63,48,94	12,91,51,19	77,08,2	5,6,88	6
0,06701	1,02386,75719,6709	6,52867,9628,21	95,9630,86,85	288,50,57,43	12,90,74,11	77,02,5	5,6,82	6
0,06702	1,02393,28587,6337	6,52771,9997,34	95,9342,36,28	288,37,66,69	12,89,97,09	76,96,8	5,6,76	6
0,06703	1,02399,81359,6334	6,52676,0654,98	95,9053,98,61	288,24,76,72	12,89,20,12	76,91,1	5,6,70	6
0,06704	1,02406,34035,6989	6,52580,1600,99	95,8765,73,84	288,11,87,52	12,88,43,21	76,85,4	5,6,64	6
0,06705	1,02412,86615,8590	6,52484,2835,25	95,8477,61,96	287,98,99,09	12,87,66,36	76,79,7	5,6,58	6
0,06706	1,02419,39100,1425	6,52388,4357,63	95,8189,62,97	287,86,11,43	12,86,89,56	76,74,0	5,6,52	6
0,06707	1,02425,91488,5783	6,52292,6168,00	95,7901,76,86	287,73,24,53	12,86,12,82	76,68,3	5,6,46	6
0,06708	1,02432,43781,1951	6,52196,8266,23	95,7614,03,61	287,60,38,40	12,85,36,14	76,62,7	5,6,40	6
0,06709	1,02438,95978,0217	6,52101,0652,19	95,7326,43,23	287,47,53,04	12,84,59,51	76,57,1	5,6,34	6
0,06710	1,02445,48079,0869	6,52005,3325,76	95,7038,95,70	287,34,68,44	12,83,82,94	76,51,5	5,6,28	6
0,06711	1,02452,00084,4195	6,51909,6286,80	95,6751,61,02	287,21,84,61	12,83,06,43	76,45,9	5,6,22	6
0,06712	1,02458,51994,0482	6,51813,9535,19	95,6464,39,17	287,09,01,55	12,82,29,97	76,40,3	5,6,16	6
0,06713	1,02465,03808,0017	6,51718,3070,80	95,6177,30,15	286,96,19,25	12,81,53,57	76,34,7	5,6,10	6
0,06714	1,02471,55526,3088	6,51622,6893,50	95,5890,33,96	286,83,37,71	12,80,77,22	76,29,1	5,6,04	6
0,06715	1,02478,07148,9982	6,51527,1003,16	95,5603,50,58	286,70,56,94	12,80,00,93	76,23,5	5,5,98	6
0,06716	1,02484,58676,0985	6,51431,5399,65	95,5316,80,01	286,57,76,93	12,79,24,70	76,17,9	5,5,92	6
0,06717	1,02491,10107,6385	6,51336,0082,85	95,5030,22,24	286,44,97,68	12,78,48,52	76,12,3	5,5,86	6
0,06718	1,02497,61443,6468	6,51240,5052,63	95,4743,77,26	286,32,19,19	12,77,72,40	76,06,7	5,5,80	6
0,06719	1,02504,12684,1521	6,51145,0308,86	95,4457,45,07	286,19,41,47	12,76,96,33	76,01,1	5,5,74	6
0,06720	1,02510,63829,1830	6,51049,5851,41	95,4171,25,66	286,06,64,51	12,76,20,32	75,95,5	5,5,68	6
0,06721	1,02517,14878,7681	6,50954,1680,15	95,3885,19,01	285,93,88,31	12,75,44,37	75,89,9	5,5,62	6
0,06722	1,02523,65832,9361	6,50858,7794,96	95,3599,25,13	285,81,12,87	12,74,68,47	75,84,3	5,5,56	6
0,06723	1,02530,16691,7156	6,50763,4195,71	95,3313,44,00	285,68,38,19	12,73,92,63	75,78,7	5,5,50	6
0,06724	1,02536,67455,1352	6,50668,0882,27	95,3027,75,62	285,55,64,26	12,73,16,84	75,73,2	5,5,44	6
0,06725	1,02543,18123,2234	6,50572,7854,51	95,2742,19,98	285,42,91,09	12,72,41,11	75,67,7	5,5,38	6
0,06726	1,02549,68696,0089	6,50477,5112,31	95,2456,77,07	285,30,18,68	12,71,65,43	75,62,2	5,5,32	6
0,06727	1,02556,19173,5201	6,50382,2655,54	95,2171,46,88	285,17,47,03	12,70,89,81	75,56,7	5,5,26	6
0,06728	1,02562,69555,7857	6,50287,0484,07	95,1886,29,41	285,04,76,13	12,70,14,24	75,51,2	5,5,20	6
0,06729	1,02569,19842,8341	6,50191,8597,78	95,1601,24,65	284,92,05,99	12,69,38,73	75,45,7	5,5,14	6
0,06730	1,02575,70034,6939	6,50096,6996,53	95,1316,32,59	284,79,36,60	12,68,63,27	75,40,2	5,5,08	6
0,06731	1,02582,20131,3936	6,50001,5680,20	95,1031,53,22	284,66,67,97	12,67,87,87	75,34,7	5,5,02	6
0,06732	1,02588,70132,9616	6,49906,4648,67	95,0746,86,54	284,54,00,09	12,67,12,52	75,29,2	5,4,96	6
0,06733	1,02595,20039,4265	6,49811,3901,80	95,0462,32,54	284,41,32,96	12,66,37,23	75,23,7	5,4,90	6
0,06734	1,02601,69850,8167	6,49716,3439,47	95,0177,91,21	284,28,66,59	12,65,61,99	75,18,2	5,4,84	6
0,06735	1,02608,19567,1606	6,49621,3261,56	94,9893,62,54	284,16,00,97	12,64,86,81	75,12,7	5,4,78	6
0,06736	1,02614,69188,4868	6,49526,3367,93	94,9609,46,53	284,03,36,10	12,64,11,68	75,07,2	5,4,72	6
0,06737	1,02621,18714,8236	6,49431,3758,46	94,9325,43,17	283,90,71,98	12,63,36,61	75,01,7	5,4,66	6
0,06738	1,02627,68146,1994	6,49336,4433,03	94,9041,52,45	283,78,08,61	12,62,61,59	74,96,2	5,4,60	6
0,06739	1,02634,17482,6427	6,49241,5391,51	94,8757,74,36	283,65,45,99	12,61,86,63	74,90,7	5,4,54	6
0,06740	1,02640,66724,1819	6,49146,6633,77	94,8474,08,90	283,52,84,12	12,61,11,72	74,85,2	5,4,48	6
0,06741	1,02647,15870,8453	6,49051,8159,68	94,8190,56,06	283,40,23,00	12,60,36,87	74,79,8	5,4,42	6
0,06742	1,02653,64922,6613	6,48956,9969,12	94,7907,15,83	283,27,62,63	12,59,62,07	74,74,4	5,4,36	6
0,06743	1,02660,13879,6582	6,48862,2061,96	94,7623,88,20	283,15,03,01	12,58,87,33	74,69,0	5,4,30	6
0,06744	1,02666,62741,8644	6,48767,4438,08	94,7340,73,17	283,02,44,14	12,58,12,64	74,63,6	5,4,24	6
0,06745	1,02673,11509,3082	6,48672,7097,35	94,7057,70,73	282,89,86,01	12,57,38,00	74,58,2	5,4,18	6
0,06746	1,02679,60182,0179	6,48578,0039,64	94,6774,80,87	282,77,28,63	12,56,63,42	74,52,8	5,4,12	6
0,06747	1,02686,08760,0219	6,48483,3264,83	94,6492,03,58	282,64,72,00	12,55,88,89	74,47,4	5,4,06	6
0,06748	1,02692,57243,3484	6,48388,6772,79	94,6209,38,86	282,52,16,11	12,55,14,42	74,42,0	5,4,00	6
0,06749	1,02699,05632,0257	6,48294,0563,40	94,5926,86,70	282,39,60,97	12,54,40,00	74,36,6	5,3,94	6
0,06750	1,02705,53926,0820	6,48199,4636,53	94,5644,47,09	282,27,06,57	12,53,65,63	74,31,2	5,3,88	6

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06750	1,02705,53926,0820	6,48199,4636,53	94,5644,47,09	282,27,06,57	12,53,65,63	74,31,2	5,3,88	6
0,06751	1,02712,02125,5457	6,48104,8992,06	94,5362,20,02	282,14,52,91	12,52,91,32	74,25,8	5,3,82	6
0,06752	1,02718,50230,4449	6,48010,3629,86	94,5080,05,49	282,02,00,00	12,52,17,06	74,20,4	5,3,76	6
0,06753	1,02724,98240,8079	6,47915,8549,81	94,4798,03,49	281,89,47,83	12,51,42,86	74,15,0	5,3,70	6
0,06754	1,02731,46156,6629	6,47821,3751,78	94,4516,14,01	281,76,96,40	12,50,68,71	74,09,6	5,3,64	6
0,06755	1,02737,93978,0381	6,47726,9235,64	94,4234,37,05	281,64,45,71	12,49,94,61	74,04,2	5,3,58	6
0,06756	1,02744,41704,9617	6,47632,5001,27	94,3952,72,59	281,51,95,76	12,49,20,57	73,98,8	5,3,52	6
0,06757	1,02750,89337,4618	6,47538,1048,54	94,3671,20,63	281,39,46,55	12,48,46,55	73,93,4	5,3,46	6
0,06758	1,02757,36875,5667	6,47443,7377,33	94,3389,81,16	281,26,98,08	12,47,72,65	73,88,1	5,3,40	6
0,06759	1,02763,84319,3044	6,47349,3987,52	94,3108,54,18	281,14,50,35	12,46,98,77	73,82,8	5,3,34	6
0,06760	1,02770,31668,7032	6,47255,0878,98	94,2827,39,68	281,02,03,36	12,46,24,94	73,77,5	5,3,28	6
0,06761	1,02776,78923,7911	6,47160,8051,58	94,2546,37,65	280,89,57,11	12,45,51,17	73,72,2	5,3,22	6
0,06762	1,02783,26084,5963	6,47066,5505,20	94,2265,48,08	280,77,11,60	12,44,77,45	73,66,9	5,3,16	6
0,06763	1,02789,73151,1468	6,46972,3239,72	94,1984,70,96	280,64,66,83	12,44,03,78	73,61,6	5,3,10	6
0,06764	1,02796,20123,4708	6,46878,1255,01	94,1704,06,29	280,52,22,79	12,43,30,16	73,56,3	5,3,04	6
0,06765	1,02802,67001,5963	6,46783,9550,95	94,1423,54,06	280,39,79,49	12,42,56,60	73,51,0	5,2,98	6
0,06766	1,02809,13785,5514	6,46689,8127,41	94,1143,14,27	280,27,36,92	12,41,83,09	73,45,7	5,2,92	6
0,06767	1,02815,60475,3641	6,46595,6984,27	94,0862,86,90	280,14,95,09	12,41,09,63	73,40,4	5,2,86	6
0,06768	1,02822,07071,0625	6,46501,6121,40	94,0582,71,95	280,02,53,99	12,40,36,23	73,35,1	5,2,80	6
0,06769	1,02828,53572,6746	6,46407,5538,68	94,0302,69,41	279,90,13,63	12,39,62,88	73,29,8	5,2,74	6
0,06770	1,02834,99980,2285	6,46313,5235,99	94,0022,79,27	279,77,74,00	12,38,89,58	73,24,5	5,2,68	6
0,06771	1,02841,46293,7521	6,46219,5213,20	93,9743,01,53	279,65,35,10	12,38,16,34	73,19,2	5,2,62	6
0,06772	1,02847,92513,2734	6,46125,5470,18	93,9463,36,18	279,52,96,94	12,37,43,15	73,13,9	5,2,56	6
0,06773	1,02854,38638,8204	6,46031,6006,82	93,9183,83,21	279,40,59,51	12,36,70,01	73,08,6	5,2,50	6
0,06774	1,02860,84670,4211	6,45937,6822,99	93,8904,42,61	279,28,22,81	12,35,96,92	73,03,4	5,2,44	6
0,06775	1,02867,30608,1034	6,45843,7918,56	93,8625,14,38	279,15,86,84	12,35,23,89	72,98,2	5,2,38	6
0,06776	1,02873,76451,8953	6,45749,9293,42	93,8345,98,51	279,03,51,60	12,34,50,91	72,93,0	5,2,32	6
0,06777	1,02880,22201,8246	6,45656,0947,43	93,8066,94,99	278,91,17,09	12,33,77,98	72,87,8	5,2,26	6
0,06778	1,02886,67857,9193	6,45562,2880,48	93,7788,03,82	278,78,83,31	12,33,05,10	72,82,6	5,2,20	6
0,06779	1,02893,13420,2073	6,45468,5092,44	93,7509,24,99	278,66,50,26	12,32,32,27	72,77,4	5,2,14	6
0,06780	1,02899,58888,7165	6,45374,7583,19	93,7230,58,49	278,54,17,94	12,31,59,50	72,72,2	5,2,08	6
0,06781	1,02906,04263,4748	6,45281,0352,61	93,6952,04,31	278,41,86,35	12,30,86,78	72,67,0	5,2,02	6
0,06782	1,02912,49544,5101	6,45187,3400,57	93,6673,62,45	278,29,55,48	12,30,14,11	72,61,8	5,1,96	6
0,06783	1,02918,94731,8502	6,45093,6726,95	93,6395,32,90	278,17,25,34	12,29,41,49	72,56,6	5,1,90	6
0,06784	1,02925,39825,5229	6,45000,0331,62	93,6117,15,65	278,04,95,93	12,28,68,92	72,51,4	5,1,84	6
0,06785	1,02931,84825,5561	6,44906,4214,46	93,5839,10,69	277,92,67,24	12,27,96,41	72,46,2	5,1,78	6
0,06786	1,02938,29731,9775	6,44812,8375,35	93,5561,18,02	277,80,39,28	12,27,23,95	72,41,0	5,1,72	6
0,06787	1,02944,74544,8150	6,44719,2814,17	93,5283,37,63	277,68,12,04	12,26,51,54	72,35,8	5,1,66	6
0,06788	1,02951,19264,0964	6,44625,7530,79	93,5005,69,51	277,55,85,52	12,25,79,18	72,30,6	5,1,60	6
0,06789	1,02957,63889,8495	6,44532,2525,09	93,4728,13,65	277,43,59,73	12,25,06,87	72,25,4	5,1,54	6
0,06790	1,02964,08422,1020	6,44438,7796,95	93,4450,70,05	277,31,34,66	12,24,34,62	72,20,2	5,1,48	6
0,06791	1,02970,52860,8817	6,44345,3346,25	93,4173,38,70	277,19,10,31	12,23,62,42	72,15,1	5,1,42	6
0,06792	1,02976,97206,2163	6,44251,9172,86	93,3896,19,60	277,06,86,69	12,22,90,27	72,10,0	5,1,36	6
0,06793	1,02983,41458,1336	6,44158,5276,66	93,3619,12,73	276,94,63,79	12,22,18,17	72,04,9	5,1,30	6
0,06794	1,02989,85616,6613	6,44065,1657,53	93,3342,18,09	276,82,41,61	12,21,46,12	71,99,8	5,1,24	6
0,06795	1,02996,29681,8271	6,43971,8315,35	93,3065,35,67	276,70,20,15	12,20,74,12	71,94,7	5,1,18	6
0,06796	1,03002,73653,6586	6,43878,5249,99	93,2788,65,47	276,57,99,41	12,20,02,17	71,89,6	5,1,12	6
0,06797	1,03009,17532,1836	6,43785,2461,34	93,2512,07,48	276,45,79,39	12,19,30,27	71,84,5	5,1,06	6
0,06798	1,03015,61317,4297	6,43691,9949,27	93,2235,61,69	276,33,60,09	12,18,58,43	71,79,4	5,1,00	6
0,06799	1,03022,05009,4246	6,43598,7713,65	93,1959,28,09	276,21,41,51	12,17,86,64	71,74,3	5,0,94	6
0,06800	1,03028,48608,1960	6,43505,5754,37	93,1683,06,67	276,09,23,64	12,17,14,90	71,69,2	5,0,88	6

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06800	1,03028,48608,1954	6,43505,5754,06	93,1683,07,88	276,09,20,34	12,17,22,43	7,71,55,7	5,2,57	5
0,06801	1,03034,92113,7708	6,43412,4070,98	93,1406,98,68	275,97,03,12	12,16,15,0,87	7,71,50,4	5,2,52	5
0,06802	1,03041,35526,1779	6,43319,2663,99	93,1131,01,65	275,84,86,61	12,15,79,37	7,71,45,1	5,2,47	5
0,06803	1,03047,78845,4443	6,43226,1532,97	93,0855,16,78	275,72,70,82	12,15,07,92	7,71,39,9	5,2,42	5
0,06804	1,03054,22071,5976	6,43133,0677,80	93,0579,44,07	275,60,55,74	12,14,36,52	7,71,34,7	5,2,37	5
0,06805	1,03060,65204,6654	6,43040,0098,36	93,0303,83,51	275,48,41,37	12,13,65,17	7,71,29,5	5,2,32	5
0,06806	1,03067,08244,6752	6,42946,9794,52	93,0028,35,10	275,36,27,72	12,12,93,88	7,71,24,3	5,2,27	5
0,06807	1,03073,51191,6547	6,42853,9766,17	92,9752,98,82	275,24,14,78	12,12,22,64	7,71,19,1	5,2,22	5
0,06808	1,03079,94045,6313	6,42761,0013,18	92,9477,74,67	275,12,02,55	12,11,51,45	7,71,13,9	5,2,17	5
0,06809	1,03086,36806,6326	6,42668,0535,43	92,9202,62,64	274,99,91,04	12,10,80,31	7,71,08,7	5,2,12	5
0,06810	1,03092,79474,6861	6,42575,1332,80	92,8927,62,73	274,87,80,24	12,10,09,22	7,71,03,5	5,2,07	5
0,06811	1,03099,22049,8194	6,42482,2405,17	92,8652,74,93	274,75,70,15	12,09,38,19	7,70,98,3	5,2,02	5
0,06812	1,03105,64532,0599	6,42389,3752,42	92,8377,99,23	274,63,60,77	12,08,67,21	7,70,93,1	5,1,97	5
0,06813	1,03112,06921,4351	6,42296,5374,43	92,8103,35,62	274,51,52,10	12,07,96,28	7,70,87,9	5,1,92	5
0,06814	1,03118,49217,9725	6,42203,7271,07	92,7828,84,10	274,39,44,14	12,07,25,40	7,70,82,7	5,1,87	5
0,06815	1,03124,91421,6996	6,42110,9442,23	92,7554,44,66	274,27,36,89	12,06,54,57	7,70,77,5	5,1,82	5
0,06816	1,03131,33532,6438	6,42018,1887,78	92,7280,17,29	274,15,30,34	12,05,83,80	7,70,72,3	5,1,77	5
0,06817	1,03137,75550,8326	6,41925,4607,61	92,7006,01,99	274,03,24,50	12,05,13,08	7,70,67,1	5,1,72	5
0,06818	1,03144,17476,2934	6,41832,7601,59	92,6731,98,75	273,91,19,37	12,04,42,41	7,70,61,9	5,1,67	5
0,06819	1,03150,59309,0536	6,41740,0869,60	92,6458,07,56	273,79,14,95	12,03,71,79	7,70,56,7	5,1,62	5
0,06820	1,03157,01049,1406	6,41647,4411,52	92,6184,28,41	273,67,11,23	12,03,01,22	7,70,51,5	5,1,57	5
0,06821	1,03163,42696,5818	6,41554,8227,24	92,5910,61,30	273,55,08,22	12,02,30,71	7,70,46,3	5,1,52	5
0,06822	1,03169,84251,4045	6,41462,2316,63	92,5637,06,22	273,43,05,91	12,01,60,25	7,70,41,1	5,1,47	5
0,06823	1,03176,25713,6362	6,41369,6679,57	92,5363,63,16	273,31,04,31	12,00,89,84	7,70,36,0	5,1,42	5
0,06824	1,03182,67083,3042	6,41277,1315,94	92,5090,32,12	273,19,03,41	12,00,19,48	7,70,30,9	5,1,37	5
0,06825	1,03189,08360,4358	6,41184,6225,62	92,4817,13,09	273,07,03,22	11,99,49,17	7,70,25,8	5,1,32	5
0,06826	1,03195,49545,0584	6,41092,1408,49	92,4544,06,06	272,95,03,73	11,98,78,91	7,70,20,7	5,1,27	5
0,06827	1,03201,90637,1992	6,40999,6864,43	92,4271,11,02	272,83,04,94	11,98,08,70	7,70,15,6	5,1,22	5
0,06828	1,03208,31636,8856	6,40907,2593,32	92,3998,27,97	272,71,06,85	11,97,38,54	7,70,10,5	5,1,17	5
0,06829	1,03214,72544,1449	6,40814,8595,04	92,3725,56,90	272,59,09,46	11,96,68,44	7,70,05,4	5,1,12	5
0,06830	1,03221,13359,0044	6,40722,4869,47	92,3452,97,81	272,47,12,78	11,95,98,39	7,70,00,3	5,1,07	5
0,06831	1,03227,54081,4913	6,40630,1416,49	92,3180,50,68	272,35,16,80	11,95,28,39	6,69,95,2	5,1,02	5
0,06832	1,03233,94711,6329	6,40537,8235,98	92,2908,15,51	272,23,21,52	11,94,58,44	6,69,90,1	5,0,97	5
0,06833	1,03240,35249,4565	6,40445,5327,82	92,2635,92,29	272,11,26,94	11,93,88,54	6,69,85,0	5,0,92	5
0,06834	1,03246,75694,9893	6,40353,2691,90	92,2363,81,02	271,99,33,05	11,93,18,69	6,69,79,9	5,0,87	5
0,06835	1,03253,16048,2585	6,40261,0328,09	92,2091,81,69	271,87,39,86	11,92,48,89	6,69,74,8	5,0,82	5
0,06836	1,03259,56309,2913	6,40168,8236,27	92,1819,94,29	271,75,47,37	11,91,79,14	6,69,69,7	5,0,77	5
0,06837	1,03265,96478,1149	6,40076,6416,33	92,1548,18,82	271,63,55,58	11,91,09,44	6,69,64,6	5,0,72	5
0,06838	1,03272,36554,7565	6,39984,4868,14	92,1276,55,26	271,51,64,49	11,90,39,79	6,69,59,5	5,0,67	5
0,06839	1,03278,76539,2433	6,39892,3591,59	92,1005,03,62	271,39,74,09	11,89,70,20	6,69,54,4	5,0,62	5
0,06840	1,03285,16431,6025	6,39800,2586,55	92,0733,63,88	271,27,84,39	11,89,00,66	6,69,49,3	5,0,57	5
0,06841	1,03291,56231,8612	6,39708,1852,91	92,0462,36,04	271,15,95,38	11,88,31,17	6,69,44,2	5,0,52	5
0,06842	1,03297,95940,0465	6,39616,1390,55	92,0191,20,09	271,04,07,07	11,87,61,73	6,69,39,1	5,0,47	5
0,06843	1,03304,35556,1856	6,39524,1199,35	91,9920,16,02	270,92,19,45	11,86,92,34	6,69,34,1	5,0,42	5
0,06844	1,03310,75080,3055	6,39432,1279,19	91,9649,23,83	270,80,32,53	11,86,23,00	6,69,29,1	5,0,37	5
0,06845	1,03317,14512,4334	6,39340,1629,95	91,9378,43,50	270,68,46,30	11,85,53,71	6,69,24,1	5,0,32	5
0,06846	1,03323,53852,5964	6,39248,2251,52	91,9107,75,04	270,56,60,76	11,84,84,47	6,69,19,1	5,0,27	5
0,06847	1,03329,93100,8216	6,39156,3143,77	91,8837,18,43	270,44,75,92	11,84,15,28	6,69,14,1	5,0,22	5
0,06848	1,03336,32257,1360	6,39064,4306,59	91,8566,73,67	270,32,91,77	11,83,46,14	6,69,09,1	5,0,17	5
0,06849	1,03342,71321,5667	6,38972,5739,85	91,8296,40,75	270,21,08,31	11,82,77,05	6,69,04,1	5,0,12	5
0,06850	1,03349,10294,1407	6,38880,7443,44	91,8026,19,67	270,09,25,54	11,82,08,01	6,68,99,1	5,0,07	5

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06850	1,03349,10294,1407	6,38880,7443,44	91,8026,19,67	270,09,25,54	11,82,08,01	68,99,1	5,0,07	5
0,06851	1,03355,49174,8850	6,38788,9417,24	91,7756,10,41	269,97,43,46	11,81,39,02	68,94,1	5,0,02	5
0,06852	1,03361,87963,8267	6,38697,1661,14	91,7486,12,98	269,85,62,07	11,80,70,08	68,89,1	4,9,97	5
0,06853	1,03368,26660,9928	6,38605,4175,01	91,7216,27,36	269,73,81,37	11,80,01,19	68,84,1	4,9,92	5
0,06854	1,03374,65266,4103	6,38513,6958,74	91,6946,53,55	269,62,01,36	11,79,32,35	68,79,1	4,9,87	5
0,06855	1,03381,03780,1062	6,38422,0012,20	91,6676,91,54	269,50,22,04	11,78,63,56	68,74,1	4,9,82	5
0,06856	1,03387,42202,1074	6,38330,3335,28	91,6407,41,32	269,38,43,40	11,77,94,82	68,69,1	4,9,77	5
0,06857	1,03393,80532,4409	6,38238,6927,87	91,6138,02,89	269,26,65,45	11,77,26,13	68,64,1	4,9,72	5
0,06858	1,03400,18771,1337	6,38147,0789,84	91,5868,76,24	269,14,88,19	11,76,57,49	68,59,1	4,9,67	5
0,06859	1,03406,56918,2127	6,38055,4921,08	91,5599,61,36	269,03,11,62	11,75,88,90	68,54,1	4,9,62	5
0,06860	1,03412,94973,7048	6,37963,9321,47	91,5330,58,24	268,91,35,73	11,75,20,36	68,49,1	4,9,57	5
0,06861	1,03419,32937,6369	6,37872,3990,89	91,5061,66,88	268,79,60,53	11,74,51,87	68,44,1	4,9,52	5
0,06862	1,03425,70810,0360	6,37780,8929,22	91,4792,87,27	268,67,86,01	11,73,83,43	68,39,1	4,9,47	5
0,06863	1,03432,08590,9289	6,37689,4136,35	91,4524,19,41	268,56,12,18	11,73,15,04	68,34,2	4,9,42	5
0,06864	1,03438,46280,3425	6,37597,9612,16	91,4255,63,29	268,44,39,03	11,72,46,70	68,29,3	4,9,37	5
0,06865	1,03444,83878,3037	6,37506,5356,53	91,3987,18,90	268,32,66,56	11,71,78,41	68,24,4	4,9,32	5
0,06866	1,03451,21384,8394	6,37415,1369,34	91,3718,86,23	268,20,94,78	11,71,10,17	68,19,5	4,9,27	5
0,06867	1,03457,58799,9763	6,37323,7650,48	91,3450,65,28	268,09,23,68	11,70,41,98	68,14,6	4,9,22	5
0,06868	1,03463,96123,7413	6,37232,4199,83	91,3182,56,04	267,97,53,26	11,69,73,83	68,09,7	4,9,17	5
0,06869	1,03470,33356,1613	6,37141,1017,27	91,2914,58,51	267,85,83,52	11,69,05,73	68,04,8	4,9,12	5
0,06870	1,03476,70497,2630	6,37049,8102,68	91,2646,72,67	267,74,14,46	11,68,37,68	67,99,9	4,9,07	5
0,06871	1,03483,07547,0733	6,36958,5455,95	91,2378,98,53	267,62,46,08	11,67,69,68	67,95,0	4,9,02	5
0,06872	1,03489,44505,6189	6,36867,3076,96	91,2111,36,07	267,50,78,38	11,67,01,73	67,90,1	4,8,97	5
0,06873	1,03495,81372,9266	6,36776,0965,60	91,1843,85,29	267,39,11,36	11,66,33,83	67,85,2	4,8,92	5
0,06874	1,03502,18149,0232	6,36684,9121,75	91,1576,46,18	267,27,45,02	11,65,65,98	67,80,3	4,8,87	5
0,06875	1,03508,54833,9354	6,36593,7545,29	91,1309,18,73	267,15,79,36	11,64,98,18	67,75,4	4,8,82	5
0,06876	1,03514,91427,6899	6,36502,6236,10	91,1042,02,94	267,04,14,38	11,64,30,43	67,70,5	4,8,77	5
0,06877	1,03521,27930,3135	6,36411,5194,07	91,0774,98,80	266,92,50,08	11,63,62,73	67,65,6	4,8,72	5
0,06878	1,03527,64341,8329	6,36320,4419,08	91,0508,06,30	266,80,86,45	11,62,95,07	67,60,7	4,8,67	5
0,06879	1,03534,00662,2748	6,36229,3911,02	91,0241,25,44	266,69,23,50	11,62,27,46	67,55,8	4,8,62	5
0,06880	1,03540,36891,6659	6,36138,3669,77	90,9974,56,21	266,57,61,23	11,61,59,90	67,50,9	4,8,57	5
0,06881	1,03546,73030,0329	6,36047,3695,21	90,9707,98,60	266,45,99,63	11,60,92,39	67,46,0	4,8,52	5
0,06882	1,03553,09077,4024	6,35956,3987,22	90,9441,52,60	266,34,38,71	11,60,24,93	67,41,1	4,8,47	5
0,06883	1,03559,45033,8011	6,35865,4545,69	90,9175,18,21	266,22,78,46	11,59,57,52	67,36,3	4,8,42	5
0,06884	1,03565,80899,2557	6,35774,5370,51	90,8908,95,43	266,11,18,88	11,58,90,16	67,31,5	4,8,37	5
0,06885	1,03572,16673,7928	6,35683,6461,56	90,8642,84,24	265,99,59,98	11,58,22,85	67,26,7	4,8,32	5
0,06886	1,03578,52357,4390	6,35592,7818,72	90,8376,84,64	265,88,01,75	11,57,55,58	67,21,9	4,8,27	5
0,06887	1,03584,87950,2209	6,35501,9441,87	90,8110,96,62	265,76,44,19	11,56,88,36	67,17,1	4,8,22	5
0,06888	1,03591,23452,1651	6,35411,1330,90	90,7845,20,18	265,64,87,31	11,56,21,19	67,12,3	4,8,17	5
0,06889	1,03597,58863,2982	6,35320,3485,70	90,7579,55,31	265,53,31,10	11,55,54,07	67,07,5	4,8,12	5
0,06890	1,03603,94183,6468	6,35229,5906,15	90,7314,02,00	265,41,75,56	11,54,87,00	67,02,7	4,8,07	5
0,06891	1,03610,29413,2374	6,35138,8592,13	90,7048,60,24	265,30,20,69	11,54,19,97	66,97,9	4,8,02	5
0,06892	1,03616,64552,0966	6,35048,1543,53	90,6783,30,03	265,18,66,49	11,53,52,99	66,93,1	4,7,97	5
0,06893	1,03622,99600,2510	6,34957,4760,23	90,6518,11,37	265,07,12,96	11,52,86,06	66,88,3	4,7,92	5
0,06894	1,03629,34557,7270	6,34866,8242,12	90,6253,04,24	264,95,60,10	11,52,19,18	66,83,5	4,7,87	5
0,06895	1,03635,69424,5512	6,34776,1989,08	90,5988,08,64	264,84,07,91	11,51,52,35	66,78,7	4,7,82	5
0,06896	1,03642,04200,7501	6,34685,6000,99	90,5723,24,56	264,72,56,39	11,50,85,56	66,73,9	4,7,77	5
0,06897	1,03648,38886,3502	6,34595,0277,74	90,5458,52,00	264,61,05,53	11,50,18,82	66,69,1	4,7,72	5
0,06898	1,03654,73481,3780	6,34504,4819,22	90,5193,90,94	264,49,55,34	11,49,52,13	66,64,3	4,7,67	5
0,06899	1,03661,07985,8599	6,34413,9625,31	90,4929,41,39	264,38,05,82	11,48,85,49	66,59,5	4,7,62	5
0,06900	1,03667,42399,8224	6,34323,4695,90	90,4665,03,33	264,26,56,97	11,48,18,90	66,54,7	4,7,57	5

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06900	1,03667,42399,8224	6,34323,4695,90	90,4665,03,33	264,26,56,97	11,48,18,90	66,54,7	4,7,57	5
0,06901	1,03673,76723,2920	6,34233,0030,87	90,4400,76,76	264,15,08,78	11,47,52,35	66,49,9	4,7,52	5
0,06902	1,03680,10956,2951	6,34142,5630,10	90,4136,61,67	264,03,61,26	11,46,85,85	66,45,1	4,7,47	5
0,06903	1,03686,45098,8581	6,34052,1493,48	90,3872,58,06	263,92,14,40	11,46,19,40	66,40,4	4,7,42	5
0,06904	1,03692,79151,0074	6,33961,7620,90	90,3608,65,92	263,80,68,21	11,45,53,00	66,35,7	4,7,37	5
0,06905	1,03699,13112,7695	6,33871,4012,24	90,3344,85,24	263,69,22,68	11,44,86,64	66,31,0	4,7,32	5
0,06906	1,03705,46984,1707	6,33781,0667,39	90,3081,16,01	263,57,77,81	11,44,20,33	66,26,3	4,7,27	5
0,06907	1,03711,80765,2374	6,33690,7586,23	90,2817,58,23	263,46,33,61	11,43,54,07	66,21,6	4,7,22	5
0,06908	1,03718,14455,9960	6,33600,4768,65	90,2554,11,89	263,34,90,07	11,42,87,85	66,16,9	4,7,17	5
0,06909	1,03724,48056,4729	6,33510,2214,53	90,2290,76,99	263,23,47,19	11,42,21,68	66,12,2	4,7,12	5
0,06910	1,03730,81566,6944	6,33419,9923,76	90,2027,53,52	263,12,04,97	11,41,55,56	66,07,5	4,7,07	5
0,06911	1,03737,14986,6868	6,33329,7896,22	90,1764,41,47	263,00,63,41	11,40,89,49	66,02,8	4,7,02	5
0,06912	1,03743,48316,4764	6,33239,6131,81	90,1501,40,84	262,89,22,52	11,40,23,46	65,98,1	4,6,97	5
0,06913	1,03749,81556,0896	6,33149,4630,40	90,1238,51,61	262,77,82,29	11,39,57,48	65,93,4	4,6,92	5
0,06914	1,03756,14705,5526	6,33059,3391,88	90,0975,73,79	262,66,42,72	11,38,91,55	65,88,7	4,6,87	5
0,06915	1,03762,47764,8918	6,32969,2416,14	90,0713,07,36	262,55,03,80	11,38,25,66	65,84,0	4,6,82	5
0,06916	1,03768,80734,1334	6,32879,1703,07	90,0450,52,32	262,43,65,54	11,37,59,82	65,79,3	4,6,77	5
0,06917	1,03775,13613,3037	6,32789,1252,55	90,0188,08,66	262,32,27,94	11,36,94,03	65,74,6	4,6,72	5
0,06918	1,03781,46402,4290	6,32699,1064,46	89,9925,76,38	262,20,91,00	11,36,28,28	65,69,9	4,6,67	5
0,06919	1,03787,79101,5354	6,32609,1138,70	89,9663,55,47	262,09,54,72	11,35,62,58	65,65,2	4,6,62	5
0,06920	1,03794,11710,6493	6,32519,1475,15	89,9401,45,92	261,98,19,09	11,34,96,93	65,60,5	4,6,57	5
0,06921	1,03800,44229,7968	6,32429,2073,69	89,9139,47,73	261,86,84,12	11,34,31,33	65,55,8	4,6,52	5
0,06922	1,03806,76659,0042	6,32339,2934,21	89,8877,60,89	261,75,49,81	11,33,65,77	65,51,1	4,6,47	5
0,06923	1,03813,08998,2976	6,32249,4056,60	89,8615,85,39	261,64,16,15	11,33,00,26	65,46,5	4,6,42	5
0,06924	1,03819,41247,7033	6,32159,5440,75	89,8354,21,23	261,52,83,15	11,32,34,80	65,41,9	4,6,37	5
0,06925	1,03825,73407,2474	6,32069,7086,54	89,8092,68,40	261,41,50,80	11,31,69,38	65,37,3	4,6,32	5
0,06926	1,03832,05476,9561	6,31979,8993,86	89,7831,26,89	261,30,19,11	11,31,04,01	65,32,7	4,6,27	5
0,06927	1,03838,37456,8555	6,31890,1162,59	89,7569,96,70	261,18,88,07	11,30,38,68	65,28,1	4,6,22	5
0,06928	1,03844,69346,9718	6,31800,3592,62	89,7308,77,82	261,07,57,68	11,29,73,40	65,23,5	4,6,17	5
0,06929	1,03851,01147,3311	6,31710,6283,84	89,7047,70,24	260,96,27,95	11,29,08,17	65,18,9	4,6,12	5
0,06930	1,03857,32857,9595	6,31620,9236,14	89,6786,73,96	260,84,98,87	11,28,42,98	65,14,3	4,6,07	5
0,06931	1,03863,64478,8831	6,31531,2449,40	89,6525,88,97	260,73,70,44	11,27,77,84	65,09,7	4,6,02	5
0,06932	1,03869,96010,1280	6,31441,5923,51	89,6265,15,27	260,62,42,66	11,27,12,74	65,05,1	4,5,97	5
0,06933	1,03876,27451,7204	6,31351,9658,36	89,6004,52,84	260,51,15,53	11,26,47,69	65,00,5	4,5,92	5
0,06934	1,03882,58803,6862	6,31262,3653,83	89,5744,01,68	260,39,89,05	11,25,82,69	64,95,9	4,5,87	5
0,06935	1,03888,90066,0516	6,31172,7909,81	89,5483,61,79	260,28,63,22	11,25,17,73	64,91,3	4,5,82	5
0,06936	1,03895,21238,8426	6,31083,2426,19	89,5223,33,16	260,17,38,04	11,24,52,82	64,86,7	4,5,77	5
0,06937	1,03901,52322,0852	6,30993,7202,86	89,4963,15,78	260,06,13,51	11,23,87,95	64,82,1	4,5,72	5
0,06938	1,03907,83315,8055	6,30904,2239,70	89,4703,09,64	259,94,89,63	11,23,23,13	64,77,5	4,5,67	5
0,06939	1,03914,14220,0295	6,30814,7536,60	89,4443,14,74	259,83,66,40	11,22,58,36	64,72,9	4,5,62	5
0,06940	1,03920,45034,7832	6,30725,3093,45	89,4183,31,08	259,72,43,82	11,21,93,63	64,68,3	4,5,57	5
0,06941	1,03926,75760,0925	6,30635,8910,14	89,3923,58,64	259,61,21,88	11,21,28,95	64,63,7	4,5,52	5
0,06942	1,03933,06395,9835	6,30546,4986,55	89,3663,97,42	259,50,00,59	11,20,64,31	64,59,1	4,5,47	5
0,06943	1,03939,36942,4822	6,30457,1322,58	89,3404,47,41	259,38,79,95	11,19,99,72	64,54,6	4,5,42	5
0,06944	1,03945,67399,6145	6,30367,7918,11	89,3145,08,61	259,27,59,95	11,19,35,17	64,50,1	4,5,37	5
0,06945	1,03951,97767,4063	6,30278,4773,02	89,2885,81,01	259,16,40,60	11,18,70,67	64,45,6	4,5,32	5
0,06946	1,03958,28045,8836	6,30189,1887,21	89,2626,64,60	259,05,21,89	11,18,06,21	64,41,1	4,5,27	5
0,06947	1,03964,58235,0723	6,30099,9260,56	89,2367,59,38	258,94,03,83	11,17,41,80	64,36,6	4,5,22	5
0,06948	1,03970,88334,9984	6,30010,6892,97	89,2108,65,34	258,82,86,41	11,16,77,43	64,32,1	4,5,17	5
0,06949	1,03977,18345,6877	6,29921,4784,32	89,1849,82,48	258,71,69,64	11,16,13,11	64,27,6	4,5,12	5
0,06950	1,03983,48267,1661	6,29832,2934,50	89,1591,10,78	258,60,53,51	11,15,48,83	64,23,1	4,5,07	5

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,06950	1,03983,48267,1661	6,29832,2934,50	89,1591,10,78	258,60,53,51	11,15,48,83	64,23,1	4,5,07	5
0,06951	1,03989,78099,4596	6,29743,1343,39	89,1332,50,24	258,49,38,02	11,14,84,60	64,18,6	4,5,02	5
0,06952	1,03996,07842,5939	6,29654,0010,89	89,1074,00,86	258,38,23,17	11,14,20,41	64,14,1	4,4,97	5
0,06953	1,04002,37496,5950	6,29564,8936,88	89,0815,62,63	258,27,08,97	11,13,56,27	64,09,6	4,4,92	5
0,06954	1,04008,67061,4887	6,29475,8121,25	89,0557,35,54	258,15,95,41	11,12,92,17	64,05,1	4,4,87	5
0,06955	1,04014,96537,3008	6,29386,7563,89	89,0299,19,59	258,04,82,49	11,12,28,12	64,00,6	4,4,82	5
0,06956	1,04021,25924,0572	6,29297,7264,69	89,0041,14,77	257,93,70,21	11,11,64,11	63,96,1	4,4,77	5
0,06957	1,04027,55221,7837	6,29208,7223,54	88,9783,21,07	257,82,58,57	11,11,00,15	63,91,6	4,4,72	5
0,06958	1,04033,84430,5061	6,29119,7440,33	88,9525,38,48	257,71,47,57	11,10,36,23	63,87,1	4,4,67	5
0,06959	1,04040,13550,2501	6,29030,7914,95	88,9267,67,00	257,60,37,21	11,09,72,36	63,82,6	4,4,62	5
0,06960	1,04046,42581,0416	6,28941,8647,28	88,9010,06,63	257,49,27,49	11,09,08,53	63,78,1	4,4,57	5
0,06961	1,04052,71522,9063	6,28852,9637,21	88,8752,57,36	257,38,18,40	11,08,44,75	63,73,6	4,4,52	5
0,06962	1,04059,00375,8700	6,28764,0884,64	88,8495,19,18	257,27,09,95	11,07,81,01	63,69,1	4,4,47	5
0,06963	1,04065,29139,9585	6,28675,2389,45	88,8237,92,08	257,16,02,14	11,07,17,32	63,64,7	4,4,42	5
0,06964	1,04071,57815,1974	6,28586,4151,53	88,7980,76,06	257,04,94,97	11,06,53,67	63,60,3	4,4,37	5
0,06965	1,04077,86401,6126	6,28497,6170,77	88,7723,71,11	256,93,88,43	11,05,90,07	63,55,9	4,4,32	5
0,06966	1,04084,14899,2297	6,28408,8447,06	88,7466,77,23	256,82,82,53	11,05,26,51	63,51,5	4,4,27	5
0,06967	1,04090,43308,0744	6,28320,0980,29	88,7209,94,40	256,71,77,26	11,04,63,00	63,47,1	4,4,22	5
0,06968	1,04096,71628,1724	6,28231,3770,35	88,6953,22,63	256,60,72,63	11,03,99,53	63,42,7	4,4,17	5
0,06969	1,04102,99859,5494	6,28142,6817,12	88,6696,61,90	256,49,68,63	11,03,36,10	63,38,3	4,4,12	5
0,06970	1,04109,28002,2311	6,28054,0120,50	88,6440,12,21	256,38,65,27	11,02,72,72	63,33,9	4,4,07	5
0,06971	1,04115,56056,2432	6,27965,3680,38	88,6183,73,56	256,27,62,54	11,02,09,38	63,29,5	4,4,02	5
0,06972	1,04121,84021,6112	6,27876,7496,64	88,5927,45,93	256,16,60,45	11,01,46,09	63,25,1	4,3,97	5
0,06973	1,04128,11898,3609	6,27788,1569,18	88,5671,29,33	256,05,58,99	11,00,82,84	63,20,7	4,3,92	5
0,06974	1,04134,39686,5178	6,27699,5897,89	88,5415,23,74	255,94,58,16	11,00,19,63	63,16,3	4,3,87	5
0,06975	1,04140,67386,1076	6,27611,0482,65	88,5159,29,16	255,83,57,96	10,99,56,47	63,11,9	4,3,82	5
0,06976	1,04146,94997,1559	6,27522,5323,36	88,4903,45,58	255,72,58,40	10,98,93,35	63,07,5	4,3,77	5
0,06977	1,04153,22519,6882	6,27434,0419,90	88,4647,73,00	255,61,59,47	10,98,30,28	63,03,1	4,3,72	5
0,06978	1,04159,49953,7302	6,27345,5772,17	88,4392,11,41	255,50,61,17	10,97,67,25	62,98,7	4,3,67	5
0,06979	1,04165,77299,3074	6,27257,1380,06	88,4136,60,80	255,39,63,50	10,97,04,26	62,94,3	4,3,62	5
0,06980	1,04172,04556,4454	6,27168,7243,45	88,3881,21,17	255,28,66,46	10,96,41,32	62,89,9	4,3,57	5
0,06981	1,04178,31725,1697	6,27080,3362,24	88,3625,92,51	255,17,70,05	10,95,78,42	62,85,5	4,3,52	5
0,06982	1,04184,58805,5059	6,26991,9736,31	88,3370,74,81	255,06,74,27	10,95,15,57	62,81,1	4,3,47	5
0,06983	1,04190,85797,4795	6,26903,6365,56	88,3115,68,07	254,95,79,11	10,94,52,76	62,76,8	4,3,42	5
0,06984	1,04197,12701,1161	6,26815,3249,88	88,2860,72,28	254,84,84,58	10,93,89,99	62,72,5	4,3,37	5
0,06985	1,04203,39516,4411	6,26727,0389,16	88,2605,87,43	254,73,90,68	10,93,27,27	62,68,2	4,3,32	5
0,06986	1,04209,66243,4800	6,26638,7783,29	88,2351,13,52	254,62,97,41	10,92,64,59	62,63,9	4,3,27	5
0,06987	1,04215,92882,2583	6,26550,5432,15	88,2096,50,55	254,52,04,76	10,92,01,95	62,59,6	4,3,22	5
0,06988	1,04222,19432,8015	6,26462,3335,64	88,1841,98,50	254,41,12,74	10,91,39,35	62,55,3	4,3,17	5
0,06989	1,04228,45895,1351	6,26374,1493,66	88,1587,57,37	254,30,21,35	10,90,76,80	62,51,0	4,3,12	5
0,06990	1,04234,72269,2845	6,26285,9906,09	88,1333,27,16	254,19,30,58	10,90,14,29	62,46,7	4,3,07	5
0,06991	1,04240,98555,2751	6,26197,8572,82	88,1079,07,85	254,08,40,44	10,89,51,82	62,42,4	4,3,02	5
0,06992	1,04247,24753,1324	6,26109,7493,74	88,0824,99,45	253,97,50,92	10,88,89,40	62,38,1	4,2,97	5
0,06993	1,04253,50862,8818	6,26021,6668,75	88,0571,01,94	253,86,62,03	10,88,27,02	62,33,8	4,2,92	5
0,06994	1,04259,76884,5487	6,25933,6097,73	88,0317,15,32	253,75,73,76	10,87,64,68	62,29,5	4,2,87	5
0,06995	1,04266,02818,1585	6,25845,5780,58	88,0063,39,58	253,64,86,11	10,87,02,39	62,25,2	4,2,82	5
0,06996	1,04272,28663,7366	6,25757,5717,18	87,9809,74,72	253,53,99,09	10,86,40,14	62,20,9	4,2,77	5
0,06997	1,04278,54421,3083	6,25669,5907,43	87,9556,20,73	253,43,12,69	10,85,77,93	62,16,6	4,2,72	5
0,06998	1,04284,80090,8990	6,25581,6351,22	87,9302,77,60	253,32,26,91	10,85,15,76	62,12,3	4,2,67	5
0,06999	1,04291,05672,5341	6,25493,7048,44	87,9049,45,33	253,21,41,75	10,84,53,64	62,08,0	4,2,62	5
0,07000	1,04297,31166,2389	6,25405,7998,99	87,8796,23,91	253,10,57,21	10,83,91,56	62,03,7	4,2,57	5

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07000	1,04297,31166,2380	6,25405,7998,62	87,8796,25,21	253,10,53,69	10,83,99,27	6,1,90,6	4,4,18	4
0,07001	1,04303,56572,0379	6,25317,9202,37	87,8543,14,67	252,99,69,70	10,83,37,36	6,1,86,2	4,4,14	4
0,07002	1,04309,81889,9581	6,25230,0659,22	87,8290,14,97	252,88,86,33	10,82,75,50	6,1,81,8	4,4,10	4
0,07003	1,04316,07120,0240	6,25142,2369,07	87,8037,26,11	252,78,03,58	10,82,13,68	6,1,77,4	4,4,06	4
0,07004	1,04322,32262,2609	6,25054,4331,81	87,7784,48,07	252,67,21,44	10,81,51,91	6,1,73,0	4,4,02	4
0,07005	1,04328,57316,6941	6,24966,6547,33	87,7531,80,86	252,56,39,92	10,80,90,18	6,1,68,6	4,3,98	4
0,07006	1,04334,82283,3488	6,24878,9015,52	87,7279,24,46	252,45,59,02	10,80,28,49	6,1,64,2	4,3,94	4
0,07007	1,04341,07162,2504	6,24791,1736,28	87,7026,78,87	252,34,78,74	10,79,66,85	6,1,59,8	4,3,90	4
0,07008	1,04347,31953,4240	6,24703,4709,49	87,6774,44,08	252,23,99,07	10,79,05,25	6,1,55,4	4,3,86	4
0,07009	1,04353,56656,8949	6,24615,7935,05	87,6522,20,09	252,13,20,02	10,78,43,70	6,1,51,0	4,3,82	4
0,07010	1,04359,81272,6884	6,24528,1412,85	87,6270,06,89	252,02,41,58	10,77,82,19	6,1,46,6	4,3,78	4
0,07011	1,04366,05800,8297	6,24440,5142,78	87,6018,04,47	251,91,63,76	10,77,20,72	6,1,42,2	4,3,74	4
0,07012	1,04372,30241,3440	6,24352,9124,74	87,5766,12,83	251,80,86,55	10,76,59,30	6,1,37,8	4,3,70	4
0,07013	1,04378,54594,2565	6,24265,3358,61	87,5514,31,96	251,70,09,96	10,75,97,92	6,1,33,4	4,3,66	4
0,07014	1,04384,78859,5924	6,24177,7844,29	87,5262,61,86	251,59,33,98	10,75,36,59	6,1,29,0	4,3,62	4
0,07015	1,04391,03037,3768	6,24090,2581,67	87,5011,02,52	251,48,58,61	10,74,75,30	6,1,24,6	4,3,58	4
0,07016	1,04397,27127,6350	6,24002,7570,64	87,4759,53,93	251,37,83,86	10,74,14,05	6,1,20,2	4,3,54	4
0,07017	1,04403,51130,3921	6,23915,2811,10	87,4508,16,09	251,27,09,72	10,73,52,85	6,1,15,8	4,3,50	4
0,07018	1,04409,75045,6732	6,23827,8302,94	87,4256,88,99	251,16,36,19	10,72,91,69	6,1,11,5	4,3,46	4
0,07019	1,04415,98873,5035	6,23740,4046,05	87,4005,72,63	251,05,63,27	10,72,30,58	6,1,07,2	4,3,42	4
0,07020	1,04422,22613,9081	6,23653,0040,32	87,3754,67,00	250,94,90,96	10,71,69,51	6,1,02,9	4,3,38	4
0,07021	1,04428,46266,9121	6,23565,6285,65	87,3503,72,09	250,84,19,26	10,71,08,48	6,0,98,6	4,3,34	4
0,07022	1,04434,69832,5407	6,23478,2781,93	87,3252,87,90	250,73,48,18	10,70,47,49	6,0,94,3	4,3,30	4
0,07023	1,04440,93310,8189	6,23390,9529,05	87,3002,14,42	250,62,77,71	10,69,86,55	6,0,90,0	4,3,26	4
0,07024	1,04447,16701,7718	6,23303,6526,91	87,2751,51,64	250,52,07,84	10,69,25,65	6,0,85,7	4,3,22	4
0,07025	1,04453,40005,4245	6,23216,3775,39	87,2500,99,56	250,41,38,58	10,68,64,79	6,0,81,4	4,3,18	4
0,07026	1,04459,63221,8020	6,23129,1274,39	87,2250,58,17	250,30,69,93	10,68,03,98	6,0,77,1	4,3,14	4
0,07027	1,04465,86350,9294	6,23041,9023,81	87,2000,27,47	250,20,01,89	10,67,43,21	6,0,72,8	4,3,10	4
0,07028	1,04472,09392,8318	6,22954,7023,54	87,1750,07,45	250,09,34,46	10,66,82,48	6,0,68,5	4,3,06	4
0,07029	1,04478,32347,5342	6,22867,5273,47	87,1499,98,11	249,98,67,64	10,66,21,80	6,0,64,2	4,3,02	4
0,07030	1,04484,55215,0615	6,22780,3773,49	87,1249,99,43	249,88,01,42	10,65,61,16	6,0,59,9	4,2,98	4
0,07031	1,04490,77995,4388	6,22693,2523,50	87,1000,11,42	249,77,35,81	10,65,00,56	6,0,55,6	4,2,94	4
0,07032	1,04497,00688,6912	6,22606,1523,39	87,0750,34,06	249,66,70,80	10,64,40,00	6,0,51,3	4,2,90	4
0,07033	1,04503,23294,8435	6,22519,0773,05	87,0500,67,35	249,56,06,40	10,63,79,49	6,0,47,0	4,2,86	4
0,07034	1,04509,45813,9208	6,22432,0272,38	87,0251,11,29	249,45,42,61	10,63,19,02	6,0,42,7	4,2,82	4
0,07035	1,04515,68245,9480	6,22345,0021,27	87,0001,65,86	249,34,79,42	10,62,58,59	6,0,38,4	4,2,78	4
0,07036	1,04521,90590,9501	6,22258,0019,61	86,9752,31,07	249,24,16,83	10,61,98,21	6,0,34,1	4,2,74	4
0,07037	1,04528,12848,9521	6,22171,0267,30	86,9503,06,90	249,13,54,85	10,61,37,87	6,0,29,8	4,2,70	4
0,07038	1,04534,35019,9788	6,22084,0764,23	86,9253,93,35	249,02,93,47	10,60,77,57	6,0,25,5	4,2,66	4
0,07039	1,04540,57104,0552	6,21997,1510,30	86,9004,90,42	248,92,32,69	10,60,17,32	6,0,21,2	4,2,62	4
0,07040	1,04546,79101,2062	6,21910,2505,40	86,8755,98,09	248,81,72,52	10,59,57,11	6,0,16,9	4,2,58	4
0,07041	1,04553,01011,4567	6,21823,3749,42	86,8507,16,36	248,71,12,95	10,58,96,94	6,0,12,6	4,2,54	4
0,07042	1,04559,22834,8316	6,21736,5242,26	86,8258,45,23	248,60,53,98	10,58,36,81	6,0,08,3	4,2,50	4
0,07043	1,04565,44571,3558	6,21649,6983,81	86,8009,84,69	248,49,95,61	10,57,76,73	6,0,04,1	4,2,46	4
0,07044	1,04571,66221,0542	6,21562,8973,96	86,7761,34,73	248,39,37,84	10,57,16,69	5,9,99,9	4,2,42	4
0,07045	1,04577,87783,9516	6,21476,1212,61	86,7512,95,35	248,28,80,67	10,56,56,69	5,9,95,7	4,2,38	4
0,07046	1,04584,09260,0729	6,21389,3699,66	86,7264,66,54	248,18,24,10	10,55,96,73	5,9,91,5	4,2,34	4
0,07047	1,04590,30649,4429	6,21302,6434,99	86,7016,48,30	248,07,68,13	10,55,36,82	5,9,87,3	4,2,30	4
0,07048	1,04596,51952,0864	6,21215,9418,51	86,6768,40,62	247,97,12,76	10,54,76,95	5,9,83,1	4,2,26	4
0,07049	1,04602,73168,0283	6,21129,2650,10	86,6520,43,49	247,86,57,99	10,54,17,12	5,9,78,9	4,2,22	4
0,07050	1,04608,94297,2933	6,21042,6129,67	86,6272,56,91	247,76,03,82	10,53,57,33	5,9,74,7	4,2,18	4

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07050	<u>1</u> ,04608 <u>9</u> 4297 <u>2</u> 933	6 <u>2</u> 1042 <u>6</u> 129 <u>6</u> 7	86 <u>6</u> 272 <u>5</u> 6 <u>9</u> 1	247 <u>7</u> 6 <u>0</u> 3 <u>8</u> 2	10 <u>5</u> 3 <u>5</u> 7 <u>3</u> 3	<u>5</u> 9 <u>7</u> 4 <u>7</u>	<u>4</u> 2 <u>1</u> 8	4
0,07051	<u>1</u> ,04615 <u>1</u> 5339 <u>9</u> 063	6 <u>2</u> 0955 <u>9</u> 857 <u>1</u> 0	86 <u>6</u> 024 <u>8</u> 0 <u>8</u> 7	247 <u>6</u> 5 <u>5</u> 0 <u>2</u> 5	10 <u>5</u> 2 <u>9</u> 7 <u>5</u> 8	<u>5</u> 9 <u>7</u> 0 <u>5</u>	<u>4</u> 2 <u>1</u> 4	4
0,07052	<u>1</u> ,04621 <u>3</u> 6295 <u>8</u> 920	6 <u>2</u> 0869 <u>3</u> 832 <u>2</u> 9	86 <u>5</u> 777 <u>1</u> 5 <u>3</u> 7	247 <u>5</u> 4 <u>9</u> 7 <u>2</u> 7	10 <u>5</u> 2 <u>3</u> 7 <u>8</u> 8	<u>5</u> 9 <u>6</u> 6 <u>3</u>	<u>4</u> 2 <u>1</u> 0	4
0,07053	<u>1</u> ,04627 <u>5</u> 7165 <u>2</u> 752	6 <u>2</u> 0782 <u>8</u> 055 <u>1</u> 4	86 <u>5</u> 529 <u>6</u> 0 <u>4</u> 0	247 <u>4</u> 4 <u>4</u> 4 <u>8</u> 9	10 <u>5</u> 1 <u>7</u> 8 <u>2</u> 2	<u>5</u> 9 <u>6</u> 2 <u>1</u>	<u>4</u> 2 <u>0</u> 6	4
0,07054	<u>1</u> ,04633 <u>7</u> 7948 <u>0</u> 807	6 <u>2</u> 0696 <u>2</u> 525 <u>5</u> 4	86 <u>5</u> 282 <u>1</u> 5 <u>9</u> 5	247 <u>3</u> 3 <u>9</u> 3 <u>1</u> 1	10 <u>5</u> 1 <u>1</u> 8 <u>6</u> 0	<u>5</u> 9 <u>5</u> 7 <u>9</u>	<u>4</u> 2 <u>0</u> 2	4
0,07055	<u>1</u> ,04639 <u>9</u> 8644 <u>3</u> 333	6 <u>2</u> 0609 <u>7</u> 243 <u>3</u> 8	86 <u>5</u> 034 <u>8</u> 2 <u>0</u> 2	247 <u>2</u> 3 <u>4</u> 1 <u>9</u> 2	10 <u>5</u> 0 <u>5</u> 9 <u>0</u> 2	<u>5</u> 9 <u>5</u> 3 <u>7</u>	<u>4</u> 1 <u>9</u> 8	4
0,07056	<u>1</u> ,04646 <u>1</u> 9254 <u>0</u> 576	6 <u>2</u> 0523 <u>2</u> 208 <u>5</u> 6	86 <u>4</u> 787 <u>5</u> 8 <u>6</u> 0	247 <u>1</u> 2 <u>9</u> 1 <u>3</u> 3	10 <u>4</u> 9 <u>9</u> 9 <u>4</u> 8	<u>5</u> 9 <u>4</u> 9 <u>5</u>	<u>4</u> 1 <u>9</u> 4	4
0,07057	<u>1</u> ,04652 <u>3</u> 9777 <u>2</u> 785	6 <u>2</u> 0436 <u>7</u> 420 <u>9</u> 7	86 <u>4</u> 540 <u>4</u> 5 <u>6</u> 9	247 <u>0</u> 2 <u>4</u> 1 <u>3</u> 4	10 <u>4</u> 9 <u>3</u> 9 <u>9</u> 9	<u>5</u> 9 <u>4</u> 5 <u>3</u>	<u>4</u> 1 <u>9</u> 0	4
0,07058	<u>1</u> ,04658 <u>6</u> 0214 <u>0</u> 206	6 <u>2</u> 0350 <u>2</u> 880 <u>5</u> 1	86 <u>4</u> 293 <u>4</u> 3 <u>2</u> 8	246 <u>9</u> 1 <u>9</u> 1 <u>9</u> 4	10 <u>4</u> 8 <u>8</u> 0 <u>5</u> 4	<u>5</u> 9 <u>4</u> 1 <u>1</u>	<u>4</u> 1 <u>8</u> 6	4
0,07059	<u>1</u> ,04664 <u>8</u> 0564 <u>3</u> 087	6 <u>2</u> 0263 <u>8</u> 587 <u>0</u> 8	86 <u>4</u> 046 <u>5</u> 1 <u>3</u> 6	246 <u>8</u> 1 <u>4</u> 3 <u>1</u> 3	10 <u>4</u> 8 <u>2</u> 1 <u>3</u> 1	<u>5</u> 9 <u>3</u> 6 <u>9</u>	<u>4</u> 1 <u>8</u> 2	4
0,07060	<u>1</u> ,04671 <u>0</u> 0828 <u>1</u> 674	6 <u>2</u> 0177 <u>4</u> 540 <u>5</u> 7	86 <u>3</u> 799 <u>6</u> 9 <u>9</u> 3	246 <u>7</u> 0 <u>9</u> 4 <u>9</u> 2	10 <u>4</u> 7 <u>6</u> 1 <u>7</u> 6	<u>5</u> 9 <u>3</u> 2 <u>7</u>	<u>4</u> 1 <u>7</u> 8	4
0,07061	<u>1</u> ,04677 <u>2</u> 1005 <u>6</u> 215	6 <u>2</u> 0091 <u>0</u> 740 <u>8</u> 7	86 <u>3</u> 552 <u>9</u> 8 <u>9</u> 8	246 <u>6</u> 0 <u>4</u> 7 <u>3</u> 0	10 <u>4</u> 7 <u>0</u> 2 <u>4</u> 3	<u>5</u> 9 <u>2</u> 8 <u>5</u>	<u>4</u> 1 <u>7</u> 4	4
0,07062	<u>1</u> ,04683 <u>4</u> 1096 <u>6</u> 956	6 <u>2</u> 0004 <u>7</u> 187 <u>8</u> 8	86 <u>3</u> 306 <u>3</u> 8 <u>5</u> 1	246 <u>5</u> 0 <u>0</u> 0 <u>2</u> 8	10 <u>4</u> 6 <u>4</u> 3 <u>1</u> 5	<u>5</u> 9 <u>2</u> 4 <u>3</u>	<u>4</u> 1 <u>7</u> 0	4
0,07063	<u>1</u> ,04689 <u>6</u> 1101 <u>4</u> 144	6 <u>1</u> 9918 <u>3</u> 881 <u>4</u> 9	86 <u>3</u> 059 <u>8</u> 8 <u>5</u> 1	246 <u>3</u> 9 <u>5</u> 3 <u>8</u> 5	10 <u>4</u> 5 <u>8</u> 3 <u>9</u> 1	<u>5</u> 9 <u>2</u> 0 <u>1</u>	<u>4</u> 1 <u>6</u> 6	4
0,07064	<u>1</u> ,04695 <u>8</u> 1019 <u>8</u> 025	6 <u>1</u> 9832 <u>0</u> 821 <u>6</u> 0	86 <u>2</u> 813 <u>4</u> 8 <u>9</u> 7	246 <u>2</u> 9 <u>0</u> 8 <u>0</u> 1	10 <u>4</u> 5 <u>2</u> 4 <u>7</u> 1	<u>5</u> 9 <u>1</u> 5 <u>9</u>	<u>4</u> 1 <u>6</u> 2	4
0,07065	<u>1</u> ,04702 <u>0</u> 0851 <u>8</u> 847	6 <u>1</u> 9745 <u>8</u> 008 <u>1</u> 1	86 <u>2</u> 567 <u>1</u> 9 <u>8</u> 9	246 <u>1</u> 8 <u>6</u> 2 <u>7</u> 6	10 <u>4</u> 4 <u>6</u> 5 <u>5</u> 5	<u>5</u> 9 <u>1</u> 1 <u>7</u>	<u>4</u> 1 <u>5</u> 8	4
0,07066	<u>1</u> ,04708 <u>2</u> 0597 <u>6</u> 855	6 <u>1</u> 9659 <u>5</u> 440 <u>9</u> 1	86 <u>2</u> 321 <u>0</u> 1 <u>2</u> 6	246 <u>0</u> 8 <u>1</u> 8 <u>1</u> 0	10 <u>4</u> 4 <u>0</u> 6 <u>4</u> 3	<u>5</u> 9 <u>0</u> 7 <u>5</u>	<u>4</u> 1 <u>5</u> 4	4
0,07067	<u>1</u> ,04714 <u>4</u> 0257 <u>2</u> 296	6 <u>1</u> 9573 <u>3</u> 119 <u>9</u> 0	86 <u>2</u> 074 <u>9</u> 3 <u>0</u> 8	245 <u>9</u> 7 <u>7</u> 4 <u>0</u> 4	10 <u>4</u> 3 <u>4</u> 7 <u>3</u> 6	<u>5</u> 9 <u>0</u> 3 <u>3</u>	<u>4</u> 1 <u>5</u> 0	4
0,07068	<u>1</u> ,04720 <u>5</u> 9830 <u>5</u> 416	6 <u>1</u> 9487 <u>1</u> 044 <u>9</u> 7	86 <u>1</u> 828 <u>9</u> 5 <u>3</u> 4	245 <u>8</u> 7 <u>3</u> 0 <u>5</u> 7	10 <u>4</u> 2 <u>8</u> 8 <u>3</u> 3	<u>5</u> 8 <u>9</u> 9 <u>2</u>	<u>4</u> 1 <u>4</u> 6	4
0,07069	<u>1</u> ,04726 <u>7</u> 9317 <u>6</u> 461	6 <u>1</u> 9400 <u>9</u> 216 <u>0</u> 2	86 <u>1</u> 583 <u>0</u> 8 <u>0</u> 3	245 <u>7</u> 6 <u>8</u> 7 <u>6</u> 9	10 <u>4</u> 2 <u>2</u> 9 <u>3</u> 4	<u>5</u> 8 <u>9</u> 5 <u>1</u>	<u>4</u> 1 <u>4</u> 2	4
0,07070	<u>1</u> ,04732 <u>9</u> 8718 <u>5</u> 677	6 <u>1</u> 9314 <u>7</u> 632 <u>9</u> 4	86 <u>1</u> 337 <u>3</u> 1 <u>1</u> 5	245 <u>6</u> 6 <u>4</u> 5 <u>4</u> 0	10 <u>4</u> 1 <u>7</u> 0 <u>3</u> 9	<u>5</u> 8 <u>9</u> 1 <u>0</u>	<u>4</u> 1 <u>3</u> 8	4
0,07071	<u>1</u> ,04739 <u>1</u> 8033 <u>3</u> 310	6 <u>1</u> 9228 <u>6</u> 295 <u>6</u> 3	86 <u>1</u> 091 <u>6</u> 4 <u>7</u> 0	245 <u>5</u> 6 <u>0</u> 3 <u>7</u> 0	10 <u>4</u> 1 <u>1</u> 1 <u>4</u> 8	<u>5</u> 8 <u>8</u> 6 <u>9</u>	<u>4</u> 1 <u>3</u> 4	4
0,07072	<u>1</u> ,04745 <u>3</u> 7261 <u>9</u> 606	6 <u>1</u> 9142 <u>5</u> 203 <u>9</u> 8	86 <u>0</u> 846 <u>0</u> 8 <u>6</u> 6	245 <u>4</u> 5 <u>6</u> 2 <u>5</u> 9	10 <u>4</u> 0 <u>5</u> 2 <u>6</u> 1	<u>5</u> 8 <u>8</u> 2 <u>8</u>	<u>4</u> 1 <u>3</u> 0	4
0,07073	<u>1</u> ,04751 <u>5</u> 6404 <u>4</u> 810	6 <u>1</u> 9056 <u>6</u> 435 <u>7</u> 89	86 <u>0</u> 600 <u>6</u> 3 <u>0</u> 3	245 <u>3</u> 5 <u>2</u> 2 <u>0</u> 6	10 <u>3</u> 9 <u>9</u> 3 <u>7</u> 8	<u>5</u> 8 <u>7</u> 8 <u>7</u>	<u>4</u> 1 <u>2</u> 6	4
0,07074	<u>1</u> ,04757 <u>7</u> 5460 <u>9</u> 168	6 <u>1</u> 8970 <u>3</u> 757 <u>2</u> 6	86 <u>0</u> 355 <u>2</u> 7 <u>8</u> 1	245 <u>2</u> 4 <u>8</u> 2 <u>1</u> 2	10 <u>3</u> 9 <u>3</u> 4 <u>9</u> 9	<u>5</u> 8 <u>7</u> 4 <u>6</u>	<u>4</u> 1 <u>2</u> 2	4
0,07075	<u>1</u> ,04763 <u>9</u> 4431 <u>2</u> 925	6 <u>1</u> 8884 <u>3</u> 401 <u>9</u> 8	86 <u>0</u> 110 <u>0</u> 2 <u>9</u> 9	245 <u>1</u> 4 <u>4</u> 2 <u>7</u> 7	10 <u>3</u> 8 <u>7</u> 6 <u>2</u> 4	<u>5</u> 8 <u>7</u> 0 <u>5</u>	<u>4</u> 1 <u>1</u> 8	4
0,07076	<u>1</u> ,04770 <u>1</u> 3315 <u>6</u> 327	6 <u>1</u> 8798 <u>3</u> 291 <u>9</u> 5	85 <u>9</u> 864 <u>8</u> 8 <u>5</u> 6	245 <u>0</u> 4 <u>0</u> 4 <u>0</u> 1	10 <u>3</u> 8 <u>1</u> 7 <u>5</u> 4	<u>5</u> 8 <u>6</u> 6 <u>4</u>	<u>4</u> 1 <u>1</u> 4	4
0,07077	<u>1</u> ,04776 <u>3</u> 2113 <u>9</u> 619	6 <u>1</u> 8712 <u>3</u> 427 <u>0</u> 6	85 <u>9</u> 619 <u>8</u> 4 <u>5</u> 2	244 <u>9</u> 3 <u>6</u> 5 <u>8</u> 3	10 <u>3</u> 7 <u>5</u> 8 <u>8</u> 8	<u>5</u> 8 <u>6</u> 2 <u>3</u>	<u>4</u> 1 <u>1</u> 0	4
0,07078	<u>1</u> ,04782 <u>5</u> 0826 <u>3</u> 046	6 <u>1</u> 8626 <u>3</u> 807 <u>2</u> 1	85 <u>9</u> 374 <u>9</u> 0 <u>8</u> 6	244 <u>8</u> 3 <u>2</u> 8 <u>2</u> 4	10 <u>3</u> 7 <u>0</u> 0 <u>2</u> 6	<u>5</u> 8 <u>5</u> 8 <u>2</u>	<u>4</u> 1 <u>0</u> 6	4
0,07079	<u>1</u> ,04788 <u>6</u> 9452 <u>6</u> 853	6 <u>1</u> 8540 <u>4</u> 432 <u>3</u> 0	85 <u>9</u> 130 <u>0</u> 7 <u>5</u> 8	244 <u>7</u> 2 <u>9</u> 1 <u>2</u> 4	10 <u>3</u> 6 <u>4</u> 1 <u>6</u> 8	<u>5</u> 8 <u>5</u> 4 <u>1</u>	<u>4</u> 1 <u>0</u> 2	4
0,07080	<u>1</u> ,04794 <u>8</u> 7993 <u>1</u> 285	6 <u>1</u> 8454 <u>3</u> 302 <u>2</u> 2	85 <u>8</u> 885 <u>3</u> 4 <u>6</u> 7	244 <u>6</u> 2 <u>5</u> 4 <u>8</u> 2	10 <u>3</u> 5 <u>8</u> 3 <u>1</u> 4	<u>5</u> 8 <u>5</u> 0 <u>0</u>	<u>4</u> 0 <u>9</u> 8	4
0,07081	<u>1</u> ,04801 <u>0</u> 6447 <u>6</u> 587	6 <u>1</u> 8368 <u>6</u> 416 <u>8</u> 7	85 <u>8</u> 640 <u>7</u> 2 <u>1</u> 2	244 <u>5</u> 2 <u>1</u> 8 <u>9</u> 9	10 <u>3</u> 5 <u>2</u> 4 <u>6</u> 4	<u>5</u> 8 <u>4</u> 5 <u>9</u>	<u>4</u> 0 <u>9</u> 4	4
0,07082	<u>1</u> ,04807 <u>2</u> 4816 <u>3</u> 004	6 <u>1</u> 8282 <u>7</u> 776 <u>1</u> 5	85 <u>8</u> 396 <u>1</u> 9 <u>9</u> 3	244 <u>4</u> 1 <u>8</u> 3 <u>7</u> 4	10 <u>3</u> 4 <u>6</u> 6 <u>1</u> 8	<u>5</u> 8 <u>4</u> 1 <u>8</u>	<u>4</u> 0 <u>9</u> 0	4
0,07083	<u>1</u> ,04813 <u>4</u> 3099 <u>0</u> 780	6 <u>1</u> 8196 <u>9</u> 379 <u>9</u> 5	85 <u>8</u> 151 <u>7</u> 8 <u>0</u> 9	244 <u>3</u> 1 <u>4</u> 9 <u>0</u> 8	10 <u>3</u> 4 <u>0</u> 7 <u>7</u> 6	<u>5</u> 8 <u>3</u> 7 <u>7</u>	<u>4</u> 0 <u>8</u> 6	4
0,07084	<u>1</u> ,04819 <u>6</u> 1296 <u>0</u> 160	6 <u>1</u> 8111 <u>1</u> 228 <u>1</u> 7	85 <u>7</u> 907 <u>4</u> 6 <u>6</u> 0	244 <u>2</u> 1 <u>1</u> 5 <u>0</u> 0	10 <u>3</u> 3 <u>4</u> 9 <u>3</u> 8	<u>5</u> 8 <u>3</u> 3 <u>6</u>	<u>4</u> 0 <u>8</u> 2	4
0,07085	<u>1</u> ,04825 <u>7</u> 9407 <u>1</u> 388	6 <u>1</u> 8025 <u>3</u> 320 <u>7</u> 0	85 <u>7</u> 663 <u>2</u> 5 <u>4</u> 5	244 <u>1</u> 0 <u>8</u> 1 <u>5</u> 1	10 <u>3</u> 2 <u>9</u> 1 <u>0</u> 4	<u>5</u> 8 <u>2</u> 9 <u>5</u>	<u>4</u> 0 <u>7</u> 8	4
0,07086	<u>1</u> ,04831 <u>9</u> 7432 <u>4</u> 709	6 <u>1</u> 7939 <u>5</u> 657 <u>4</u> 5	85 <u>7</u> 419 <u>1</u> 4 <u>6</u> 3	244 <u>0</u> 0 <u>4</u> 8 <u>6</u> 0	10 <u>3</u> 2 <u>3</u> 2 <u>7</u> 5	<u>5</u> 8 <u>2</u> 5 <u>4</u>	<u>4</u> 0 <u>7</u> 4	4
0,07087	<u>1</u> ,04838 <u>1</u> 5372 <u>0</u> 366	6 <u>1</u> 7853 <u>8</u> 238 <u>3</u> 0	85 <u>7</u> 175 <u>1</u> 4 <u>1</u> 4	243 <u>9</u> 0 <u>1</u> 6 <u>2</u> 7	10 <u>3</u> 1 <u>7</u> 4 <u>5</u> 0	<u>5</u> 8 <u>2</u> 1 <u>3</u>	<u>4</u> 0 <u>7</u> 0	4
0,07088	<u>1</u> ,04844 <u>3</u> 3225 <u>8</u> 604	6 <u>1</u> 7768 <u>1</u> 063 <u>1</u> 6	85 <u>6</u> 931 <u>2</u> 3 <u>9</u> 8	243 <u>7</u> 9 <u>8</u> 4 <u>5</u> 3	10 <u>3</u> 1 <u>1</u> 6 <u>2</u> 9	<u>5</u> 8 <u>1</u> 7 <u>2</u>	<u>4</u> 0 <u>6</u> 6	4
0,07089	<u>1</u> ,04850 <u>5</u> 0993 <u>9</u> 667	6 <u>1</u> 7682 <u>4</u> 131 <u>9</u> 2	85 <u>6</u> 687 <u>4</u> 4 <u>1</u> 3	243 <u>6</u> 9 <u>5</u> 3 <u>3</u> 7	10 <u>3</u> 0 <u>5</u> 8 <u>1</u> 2	<u>5</u> 8 <u>1</u> 3 <u>1</u>	<u>4</u> 0 <u>6</u> 2	4
0,07090	<u>1</u> ,04856 <u>6</u> 8676 <u>3</u> 799	6 <u>1</u> 7596 <u>7</u> 444 <u>4</u> 8	85 <u>6</u> 443 <u>7</u> 4 <u>6</u> 0	243 <u>5</u> 9 <u>2</u> 2 <u>7</u> 9	10 <u>2</u> 9 <u>9</u> 9 <u>9</u> 9	<u>5</u> 8 <u>0</u> 9 <u>0</u>	<u>4</u> 0 <u>5</u> 8	4
0,07091	<u>1</u> ,04862 <u>8</u> 6273 <u>1</u> 243	6 <u>1</u> 7511 <u>1</u> 000 <u>7</u> 3	85 <u>6</u> 200 <u>1</u> 5 <u>3</u> 7	243 <u>4</u> 8 <u>9</u> 2 <u>7</u> 9	10 <u>2</u> 9 <u>4</u> 1 <u>9</u> 0	<u>5</u> 8 <u>0</u> 4 <u>9</u>	<u>4</u> 0 <u>5</u> 4	4
0,07092	<u>1</u> ,04869 <u>0</u> 3784 <u>2</u> 244	6 <u>1</u> 7425 <u>4</u> 800 <u>5</u> 8	85 <u>5</u> 956 <u>6</u> 6 <u>4</u> 4	243 <u>3</u> 8 <u>6</u> 3 <u>3</u> 7	10 <u>2</u> 8 <u>8</u> 3 <u>8</u> 5	<u>5</u> 8 <u>0</u> 0 <u>8</u>	<u>4</u> 0 <u>5</u> 0	4
0,07093	<u>1</u> ,04875 <u>2</u> 1209 <u>7</u> 045	6 <u>1</u> 7339 <u>8</u> 843 <u>9</u> 2	85 <u>5</u> 713 <u>2</u> 7 <u>8</u> 1	243 <u>2</u> 8 <u>3</u> 4 <u>5</u> 3	10 <u>2</u> 8 <u>2</u> 5 <u>8</u> 4	<u>5</u> 7 <u>9</u> 6 <u>8</u>	<u>4</u> 0 <u>4</u> 6	4
0,07094	<u>1</u> ,04881 <u>3</u> 8549 <u>5</u> 889	6 <u>1</u> 7254 <u>3</u> 130 <u>6</u> 4	85 <u>5</u> 469 <u>9</u> 9 <u>4</u> 6	243 <u>1</u> 8 <u>0</u> 6 <u>2</u> 7	10 <u>2</u> 7 <u>6</u> 7 <u>8</u> 7	<u>5</u> 7 <u>9</u> 2 <u>8</u>	<u>4</u> 0 <u>4</u> 2	4
0,07095	<u>1</u> ,04887 <u>5</u> 5803 <u>9</u> 020	6 <u>1</u> 7168 <u>7</u> 660 <u>6</u> 5	85 <u>5</u> 226 <u>8</u> 1 <u>4</u> 0	243 <u>0</u> 7 <u>7</u> 8 <u>5</u> 9	10 <u>2</u> 7 <u>0</u> 9 <u>9</u> 4	<u>5</u> 7 <u>8</u> 8 <u>8</u>	<u>4</u> 0 <u>3</u> 8	4
0,07096	<u>1</u> ,04893 <u>7</u> 2972 <u>6</u> 681	6 <u>1</u> 7083 <u>2</u> 433 <u>8</u> 4	85 <u>4</u> 983 <u>7</u> 3 <u>6</u> 1	242 <u>9</u> 7 <u>5</u> 1 <u>4</u> 9	10 <u>2</u> 6 <u>5</u> 2 <u>0</u> 5	<u>5</u> 7 <u>8</u> 4 <u>8</u>	<u>4</u> 0 <u>3</u> 4	4
0,07097	<u>1</u> ,04899 <u>9</u> 0055 <u>9</u> 115	6 <u>1</u> 6997 <u>7</u> 450 <u>1</u> 0	85 <u>4</u> 740 <u>7</u> 6 <u>1</u> 0	242 <u>8</u> 7 <u>2</u> 4 <u>9</u> 7	10 <u>2</u> 5 <u>9</u> 4 <u>2</u> 0	<u>5</u> 7 <u>8</u> 0 <u>8</u>	<u>4</u> 0 <u>3</u> 0	4
0,07098	<u>1</u> ,04906 <u>0</u> 7053 <u>6</u> 565	6 <u>1</u> 6912 <u>2</u> 709 <u>3</u> 4	85 <u>4</u> 497 <u>8</u> 8 <u>5</u> 8	242 <u>7</u> 6 <u>9</u> 9 <u>0</u> 3	10 <u>2</u> 5 <u>3</u> 6 <u>3</u> 9	<u>5</u> 7 <u>7</u> 6 <u>8</u>	<u>4</u> 0 <u>2</u> 6	4
0,07099	<u>1</u> ,04912 <u>2</u> 3965 <u>9</u> 274	6 <u>1</u> 6826 <u>8</u> 211 <u>4</u> 5	85 <u>4</u> 255 <u>1</u> 1 <u>8</u> 6	242 <u>6</u> 6 <u>7</u> 3 <u>6</u> 7	10 <u>2</u> 4 <u>7</u> 8 <u>6</u> 2	<u>5</u> 7 <u>7</u> 2 <u>8</u>	<u>4</u> 0 <u>2</u> 2	4
0,07100	<u>1</u> ,04918 <u>4</u> 0792 <u>7</u> 485	6 <u>1</u> 6741 <u>3</u> 956 <u>3</u> 3	85 <u>4</u> 012 <u>4</u> 5 <u>1</u> 2	242 <u>5</u> 6 <u>4</u> 8 <u>8</u> 8	10 <u>2</u> 4 <u>2</u> 0 <u>8</u> 9	<u>5</u> 7 <u>6</u> 8 <u>8</u>	<u>4</u> 0 <u>1</u> 8	4

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07100	$\bar{1},04918,40792,7485$	$6,16741,3956,33$	$85,4012,45,12$	$242,56,48,88$	$10,24,20,89$	$57,68,8$	$4,0,18$	4
0,07101	$\bar{1},04924,57534,1441$	$6,16655,9943,88$	$85,3769,88,63$	$242,46,24,67$	$10,23,63,20$	$57,64,8$	$4,0,14$	4
0,07102	$\bar{1},04930,74190,1385$	$6,16570,6173,99$	$85,3527,42,38$	$242,36,01,04$	$10,23,05,55$	$57,60,8$	$4,0,10$	4
0,07103	$\bar{1},04936,90760,7559$	$6,16485,2646,57$	$85,3285,06,37$	$242,25,77,98$	$10,22,47,94$	$57,56,8$	$4,0,06$	4
0,07104	$\bar{1},04943,07246,0206$	$6,16399,9361,51$	$85,3042,80,59$	$242,15,55,50$	$10,21,90,37$	$57,52,8$	$4,0,02$	4
0,07105	$\bar{1},04949,23645,9568$	$6,16314,6318,70$	$85,2800,65,04$	$242,05,33,60$	$10,21,32,84$	$57,48,8$	$3,9,98$	4
0,07106	$\bar{1},04955,39960,5887$	$6,16229,3518,05$	$85,2558,59,70$	$241,95,12,27$	$10,20,75,35$	$57,44,8$	$3,9,94$	4
0,07107	$\bar{1},04961,56189,9405$	$6,16144,0959,45$	$85,2316,64,58$	$241,84,91,52$	$10,20,17,90$	$57,40,8$	$3,9,90$	4
0,07108	$\bar{1},04967,72334,0364$	$6,16058,8642,80$	$85,2074,79,66$	$241,74,71,34$	$10,19,60,49$	$57,36,8$	$3,9,86$	4
0,07109	$\bar{1},04973,88392,9007$	$6,15973,6568,00$	$85,1833,04,95$	$241,64,51,74$	$10,19,03,12$	$57,32,8$	$3,9,82$	4
0,07110	$\bar{1},04980,04366,5575$	$6,15888,4734,95$	$85,1591,40,43$	$241,54,32,71$	$10,18,45,79$	$57,28,8$	$3,9,78$	4
0,07111	$\bar{1},04986,20255,0310$	$6,15803,3143,55$	$85,1349,86,10$	$241,44,14,25$	$10,17,88,50$	$57,24,8$	$3,9,74$	4
0,07112	$\bar{1},04992,36058,3454$	$6,15718,1793,69$	$85,1108,41,96$	$241,33,96,37$	$10,17,31,25$	$57,20,8$	$3,9,70$	4
0,07113	$\bar{1},04998,51776,5248$	$6,15633,0685,27$	$85,0867,08,00$	$241,23,79,06$	$10,16,74,04$	$57,16,8$	$3,9,66$	4
0,07114	$\bar{1},05004,67409,5933$	$6,15547,9818,19$	$85,0625,84,21$	$241,13,62,32$	$10,16,16,87$	$57,12,8$	$3,9,62$	4
0,07115	$\bar{1},05010,82957,5751$	$6,15462,9192,35$	$85,0384,70,59$	$241,03,46,15$	$10,15,59,74$	$57,08,8$	$3,9,58$	4
0,07116	$\bar{1},05016,98420,4943$	$6,15377,8807,64$	$85,0143,67,13$	$240,93,30,55$	$10,15,02,65$	$57,04,8$	$3,9,54$	4
0,07117	$\bar{1},05023,13798,3751$	$6,15292,8663,97$	$84,9902,73,82$	$240,83,15,52$	$10,14,45,60$	$57,00,8$	$3,9,50$	4
0,07118	$\bar{1},05029,29091,2415$	$6,15207,8761,23$	$84,9661,90,66$	$240,73,01,06$	$10,13,88,59$	$56,96,9$	$3,9,46$	4
0,07119	$\bar{1},05035,44299,1176$	$6,15122,9099,32$	$84,9421,17,65$	$240,62,87,17$	$10,13,31,62$	$56,93,0$	$3,9,42$	4
0,07120	$\bar{1},05041,59422,0275$	$6,15037,9678,14$	$84,9180,54,78$	$240,52,73,85$	$10,12,74,69$	$56,89,1$	$3,9,38$	4
0,07121	$\bar{1},05047,74459,9953$	$6,14953,0497,59$	$84,8940,02,04$	$240,42,61,10$	$10,12,17,80$	$56,85,2$	$3,9,34$	4
0,07122	$\bar{1},05053,89413,0451$	$6,14868,1557,57$	$84,8699,59,43$	$240,32,48,92$	$10,11,60,95$	$56,81,3$	$3,9,30$	4
0,07123	$\bar{1},05060,04281,2009$	$6,14783,2857,98$	$84,8459,26,94$	$240,22,37,31$	$10,11,04,14$	$56,77,4$	$3,9,26$	4
0,07124	$\bar{1},05066,19064,4867$	$6,14698,4398,71$	$84,8219,04,57$	$240,12,26,27$	$10,10,47,37$	$56,73,5$	$3,9,22$	4
0,07125	$\bar{1},05072,33762,9266$	$6,14613,6179,66$	$84,7978,92,31$	$240,02,15,80$	$10,09,90,64$	$56,69,6$	$3,9,18$	4
0,07126	$\bar{1},05078,48376,5446$	$6,14528,8200,74$	$84,7738,90,15$	$239,92,05,89$	$10,09,33,94$	$56,65,7$	$3,9,14$	4
0,07127	$\bar{1},05084,62905,3647$	$6,14444,0461,84$	$84,7498,98,09$	$239,81,96,55$	$10,08,77,28$	$56,61,8$	$3,9,10$	4
0,07128	$\bar{1},05090,77349,4109$	$6,14359,2962,86$	$84,7259,16,12$	$239,71,87,78$	$10,08,20,66$	$56,57,9$	$3,9,06$	4
0,07129	$\bar{1},05096,91708,7072$	$6,14274,5703,70$	$84,7019,44,24$	$239,61,79,57$	$10,07,64,08$	$56,54,0$	$3,9,02$	4
0,07130	$\bar{1},05103,05983,2776$	$6,14189,8684,26$	$84,6779,82,44$	$239,51,71,93$	$10,07,07,54$	$56,50,1$	$3,8,98$	4
0,07131	$\bar{1},05109,20173,1460$	$6,14105,1904,44$	$84,6540,30,72$	$239,41,64,85$	$10,06,51,04$	$56,46,2$	$3,8,94$	4
0,07132	$\bar{1},05115,34278,3364$	$6,14020,5364,13$	$84,6300,89,07$	$239,31,58,34$	$10,05,94,58$	$56,42,3$	$3,8,90$	4
0,07133	$\bar{1},05121,48298,8728$	$6,13935,9063,24$	$84,6061,57,49$	$239,21,52,39$	$10,05,38,16$	$56,38,4$	$3,8,86$	4
0,07134	$\bar{1},05127,62234,7791$	$6,13851,3001,67$	$84,5822,35,97$	$239,11,47,01$	$10,04,81,78$	$56,34,5$	$3,8,82$	4
0,07135	$\bar{1},05133,76086,0793$	$6,13766,7179,31$	$84,5583,24,50$	$239,01,42,19$	$10,04,25,44$	$56,30,6$	$3,8,78$	4
0,07136	$\bar{1},05139,89852,7972$	$6,13682,1596,07$	$84,5344,23,08$	$238,91,37,94$	$10,03,69,13$	$56,26,7$	$3,8,74$	4
0,07137	$\bar{1},05146,03534,9568$	$6,13597,6251,84$	$84,5105,31,70$	$238,81,34,25$	$10,03,12,86$	$56,22,8$	$3,8,70$	4
0,07138	$\bar{1},05152,17132,5820$	$6,13513,1146,52$	$84,4866,50,36$	$238,71,31,12$	$10,02,56,63$	$56,18,9$	$3,8,66$	4
0,07139	$\bar{1},05158,30645,6967$	$6,13428,6280,02$	$84,4627,79,05$	$238,61,28,55$	$10,02,00,44$	$56,15,0$	$3,8,62$	4
0,07140	$\bar{1},05164,44074,3247$	$6,13344,1652,23$	$84,4389,17,76$	$238,51,26,55$	$10,01,44,29$	$56,11,1$	$3,8,58$	4
0,07141	$\bar{1},05170,57418,4899$	$6,13259,7263,05$	$84,4150,66,49$	$238,41,25,11$	$10,00,88,18$	$56,07,2$	$3,8,54$	4
0,07142	$\bar{1},05176,70678,2162$	$6,13175,3112,39$	$84,3912,25,24$	$238,31,24,23$	$10,00,32,11$	$56,03,3$	$3,8,50$	4
0,07143	$\bar{1},05182,83853,5274$	$6,13090,9200,14$	$84,3673,94,00$	$238,21,23,91$	$9,99,76,08$	$55,99,5$	$3,8,46$	4
0,07144	$\bar{1},05188,96944,4474$	$6,13006,5526,20$	$84,3435,72,76$	$238,11,24,15$	$9,99,20,09$	$55,95,7$	$3,8,42$	4
0,07145	$\bar{1},05195,09951,0000$	$6,12922,2090,47$	$84,3197,61,52$	$238,01,24,95$	$9,98,64,13$	$55,91,9$	$3,8,38$	4
0,07146	$\bar{1},05201,22873,2090$	$6,12837,8892,85$	$84,2959,60,27$	$237,91,26,31$	$9,98,08,21$	$55,88,1$	$3,8,34$	4
0,07147	$\bar{1},05207,35711,0983$	$6,12753,5933,25$	$84,2721,69,01$	$237,81,28,23$	$9,97,52,33$	$55,84,3$	$3,8,30$	4
0,07148	$\bar{1},05213,48464,6916$	$6,12669,3211,56$	$84,2483,87,73$	$237,71,30,71$	$9,96,96,49$	$55,80,5$	$3,8,26$	4
0,07149	$\bar{1},05219,61134,0128$	$6,12585,0727,68$	$84,2246,16,42$	$237,61,33,75$	$9,96,40,69$	$55,76,7$	$3,8,22$	4
0,07150	$\bar{1},05225,73719,0856$	$6,12500,8481,52$	$84,2008,55,08$	$237,51,37,34$	$9,95,84,92$	$55,72,9$	$3,8,18$	4

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07150	$\bar{1},05225\ 73719\ 0856$	6,12500,8481,52	84,2008,55,08	237,51,37,34	9,95,84,92	55,72,9	3,8,18	4
0,07151	$\bar{1},05231\ 86219\ 9338$	6,12416,6472,97	84,1771,03,71	237,41,41,49	9,95,29,19	55,69,1	3,8,14	4
0,07152	$\bar{1},05237\ 98636\ 5811$	6,12332,4701,93	84,1533,62,30	237,31,46,20	9,94,73,50	55,65,3	3,8,10	4
0,07153	$\bar{1},05244\ 10969\ 0513$	6,12248,3168,31	84,1296,30,84	237,21,51,47	9,94,17,85	55,61,5	3,8,06	4
0,07154	$\bar{1},05250\ 23217\ 3681$	6,12164,1872,00	84,1059,09,33	237,11,57,29	9,93,62,24	55,57,7	3,8,02	4
0,07155	$\bar{1},05256\ 35381\ 5553$	6,12080,0812,91	84,0821,97,76	237,01,63,67	9,93,06,66	55,53,9	3,7,98	4
0,07156	$\bar{1},05262\ 47461\ 6366$	6,11995,9990,93	84,0584,96,12	236,91,70,60	9,92,51,12	55,50,1	3,7,94	4
0,07157	$\bar{1},05268\ 59457\ 6357$	6,11911,9405,97	84,0348,04,41	236,81,78,09	9,91,95,62	55,46,3	3,7,90	4
0,07158	$\bar{1},05274\ 71369\ 5763$	6,11827,9057,93	84,0111,22,63	236,71,86,13	9,91,40,16	55,42,5	3,7,86	4
0,07159	$\bar{1},05280\ 83197\ 4821$	6,11743,8946,70	83,9874,50,77	236,61,94,73	9,90,84,74	55,38,7	3,7,82	4
0,07160	$\bar{1},05286\ 94941\ 3768$	6,11659,9072,19	83,9637,88,82	236,52,03,88	9,90,29,35	55,34,9	3,7,78	4
0,07161	$\bar{1},05293\ 06601\ 2840$	6,11575,9434,30	83,9401,36,78	236,42,13,59	9,89,74,00	55,31,1	3,7,74	4
0,07162	$\bar{1},05299\ 18177\ 2274$	6,11492,0032,93	83,9164,94,64	236,32,23,85	9,89,18,69	55,27,3	3,7,70	4
0,07163	$\bar{1},05305\ 29669\ 2307$	6,11408,0867,98	83,8928,62,40	236,22,34,66	9,88,63,42	55,23,5	3,7,66	4
0,07164	$\bar{1},05311\ 41077\ 3175$	6,11324,1939,36	83,8692,40,05	236,12,46,03	9,88,08,19	55,19,7	3,7,62	4
0,07165	$\bar{1},05317\ 52401\ 5114$	6,11240,3246,96	83,8456,27,59	236,02,57,95	9,87,52,99	55,15,9	3,7,58	4
0,07166	$\bar{1},05323\ 63641\ 8361$	6,11156,4790,68	83,8220,25,01	235,92,70,42	9,86,97,83	55,12,1	3,7,54	4
0,07167	$\bar{1},05329\ 74798\ 3152$	6,11072,6570,43	83,7984,32,31	235,82,83,44	9,86,42,71	55,08,3	3,7,50	4
0,07168	$\bar{1},05335\ 85870\ 9722$	6,10988,8586,11	83,7748,49,48	235,72,97,01	9,85,87,63	55,04,6	3,7,46	4
0,07169	$\bar{1},05341\ 96859\ 8308$	6,10905,0837,62	83,7512,76,51	235,63,11,13	9,85,32,58	55,00,9	3,7,42	4
0,07170	$\bar{1},05348\ 07764\ 9146$	6,10821,3324,85	83,7277,13,40	235,53,25,80	9,84,77,57	54,97,2	3,7,38	4
0,07171	$\bar{1},05354\ 18586\ 2471$	6,10737,6047,72	83,7041,60,14	235,43,41,02	9,84,22,60	54,93,5	3,7,34	4
0,07172	$\bar{1},05360\ 29323\ 8519$	6,10653,9006,12	83,6806,16,73	235,33,56,79	9,83,67,67	54,89,8	3,7,30	4
0,07173	$\bar{1},05366\ 39977\ 7525$	6,10570,2199,95	83,6570,83,16	235,23,73,11	9,83,12,77	54,86,1	3,7,26	4
0,07174	$\bar{1},05372\ 50547\ 9725$	6,10486,5629,12	83,6335,59,43	235,13,89,98	9,82,57,91	54,82,4	3,7,22	4
0,07175	$\bar{1},05378\ 61034\ 5354$	6,10402,9293,53	83,6100,45,53	235,04,07,40	9,82,03,09	54,78,7	3,7,18	4
0,07176	$\bar{1},05384\ 71437\ 4648$	6,10319,3193,07	83,5865,41,46	234,94,25,37	9,81,48,30	54,75,0	3,7,14	4
0,07177	$\bar{1},05390\ 81756\ 7841$	6,10235,7327,66	83,5630,47,21	234,84,43,89	9,80,93,55	54,71,3	3,7,10	4
0,07178	$\bar{1},05396\ 91992\ 5169$	6,10152,1697,19	83,5395,62,77	234,74,62,95	9,80,38,84	54,67,6	3,7,06	4
0,07179	$\bar{1},05403\ 02144\ 6866$	6,10068,6301,56	83,5160,88,14	234,64,82,56	9,79,84,16	54,63,9	3,7,02	4
0,07180	$\bar{1},05409\ 12213\ 3168$	6,09985,1140,68	83,4926,23,31	234,55,02,72	9,79,29,52	54,60,2	3,6,98	4
0,07181	$\bar{1},05415\ 22198\ 4309$	6,09901,6214,45	83,4691,68,28	234,45,23,42	9,78,74,92	54,56,5	3,6,94	4
0,07182	$\bar{1},05421\ 32100\ 0523$	6,09818,1522,77	83,4457,23,05	234,35,44,67	9,78,20,36	54,52,8	3,6,90	4
0,07183	$\bar{1},05427\ 41918\ 2046$	6,09734,7065,54	83,4222,87,60	234,25,66,47	9,77,65,83	54,49,1	3,6,86	4
0,07184	$\bar{1},05433\ 51652\ 9112$	6,09651,2842,66	83,3988,61,94	234,15,88,81	9,77,11,34	54,45,4	3,6,82	4
0,07185	$\bar{1},05439\ 61304\ 1955$	6,09567,8854,04	83,3754,46,05	234,06,11,70	9,76,56,89	54,41,7	3,6,78	4
0,07186	$\bar{1},05445\ 70872\ 0809$	6,09484,5099,58	83,3520,39,93	233,96,35,13	9,76,02,47	54,38,0	3,6,74	4
0,07187	$\bar{1},05451\ 80356\ 5909$	6,09401,1579,18	83,3286,43,58	233,86,59,11	9,75,48,09	54,34,3	3,6,70	4
0,07188	$\bar{1},05457\ 89757\ 7488$	6,09317,8292,74	83,3052,56,99	233,76,83,63	9,74,93,75	54,30,6	3,6,66	4
0,07189	$\bar{1},05463\ 99075\ 5781$	6,09234,5240,17	83,2818,80,15	233,67,08,69	9,74,39,44	54,26,9	3,6,62	4
0,07190	$\bar{1},05470\ 08310\ 1021$	6,09151,2421,37	83,2585,13,06	233,57,34,30	9,73,85,17	54,23,2	3,6,58	4
0,07191	$\bar{1},05476\ 17461\ 3442$	6,09067,9836,24	83,2351,55,72	233,47,60,45	9,73,30,94	54,19,5	3,6,54	4
0,07192	$\bar{1},05482\ 26529\ 3278$	6,08984,7484,68	83,2118,08,12	233,37,87,14	9,72,76,75	54,15,8	3,6,50	4
0,07193	$\bar{1},05488\ 35514\ 0763$	6,08901,5366,60	83,1884,70,25	233,28,14,37	9,72,22,59	54,12,2	3,6,46	4
0,07194	$\bar{1},05494\ 44415\ 6130$	6,08818,3481,90	83,1651,42,11	233,18,42,14	9,71,68,47	54,08,6	3,6,42	4
0,07195	$\bar{1},05500\ 53233\ 9612$	6,08735,1830,48	83,1418,23,69	233,08,70,46	9,71,14,38	54,05,0	3,6,38	4
0,07196	$\bar{1},05506\ 61969\ 1442$	6,08652,0412,24	83,1185,14,99	232,98,99,32	9,70,60,33	54,01,4	3,6,34	4
0,07197	$\bar{1},05512\ 70621\ 1854$	6,08568,9227,09	83,0952,16,00	232,89,28,72	9,70,06,32	53,97,8	3,6,30	4
0,07198	$\bar{1},05518\ 79190\ 1081$	6,08485,8274,93	83,0719,26,71	232,79,58,66	9,69,52,34	53,94,2	3,6,26	4
0,07199	$\bar{1},05524\ 87675\ 9356$	6,08402,7555,66	83,0486,47,12	232,69,89,14	9,68,98,40	53,90,6	3,6,22	4
0,07200	$\bar{1},05530\ 96078\ 6912$	6,08319,7069,19	83,0253,77,23	232,60,20,16	9,68,44,49	53,87,0	3,6,18	4

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07200	1,05530,96078,6891	6,08319,7068,80	83,0253,78,20	232,60,17,62	9,68,50,03	53,77,5	3,7,31	3
0,07201	1,05537,04398,3960	6,08236,6815,02	83,0021,18,02	232,50,49,12	9,67,96,26	53,73,8	3,7,28	3
0,07202	1,05543,12635,0775	6,08153,6793,84	82,9788,67,53	232,40,81,16	9,67,42,52	53,70,1	3,7,25	3
0,07203	1,05549,20788,7569	6,08070,7005,16	82,9556,26,72	232,31,13,73	9,66,88,82	53,66,4	3,7,22	3
0,07204	1,05555,28859,4574	6,07987,7448,89	82,9323,95,58	232,21,46,84	9,66,35,16	53,62,7	3,7,19	3
0,07205	1,05561,36847,2023	6,07904,8124,93	82,9091,74,11	232,11,80,49	9,65,81,53	53,59,0	3,7,16	3
0,07206	1,05567,44752,0148	6,07821,9033,19	82,8859,62,31	232,02,14,67	9,65,27,94	53,55,3	3,7,13	3
0,07207	1,05573,52573,9181	6,07739,0173,57	82,8627,60,16	231,92,49,39	9,64,74,39	53,51,6	3,7,10	3
0,07208	1,05579,60312,9355	6,07656,1545,97	82,8395,67,67	231,82,84,65	9,64,20,87	53,47,9	3,7,07	3
0,07209	1,05585,67969,0901	6,07573,3150,29	82,8163,84,82	231,73,20,44	9,63,67,39	53,44,2	3,7,04	3
0,07210	1,05591,75542,4051	6,07490,4986,44	82,7932,11,62	231,63,56,77	9,63,13,95	53,40,5	3,7,01	3
0,07211	1,05597,83032,9037	6,07407,7054,32	82,7700,48,05	231,53,93,63	9,62,60,55	53,36,8	3,6,98	3
0,07212	1,05603,90440,6091	6,07324,9353,84	82,7468,94,11	231,44,31,02	9,62,07,18	53,33,1	3,6,95	3
0,07213	1,05609,97765,5445	6,07242,1884,90	82,7237,49,80	231,34,68,95	9,61,53,85	53,29,4	3,6,92	3
0,07214	1,05616,05007,7330	6,07159,4647,40	82,7006,15,11	231,25,07,41	9,61,00,56	53,25,7	3,6,89	3
0,07215	1,05622,12167,1977	6,07076,7641,25	82,6774,90,04	231,15,46,40	9,60,47,30	53,22,0	3,6,86	3
0,07216	1,05628,19243,9618	6,06994,0866,35	82,6543,74,58	231,05,85,93	9,59,94,08	53,18,3	3,6,83	3
0,07217	1,05634,26238,0484	6,06911,4322,60	82,6312,68,72	230,96,25,99	9,59,40,90	53,14,6	3,6,80	3
0,07218	1,05640,33149,4807	6,06828,8009,91	82,6081,72,46	230,86,66,58	9,58,87,75	53,10,9	3,6,77	3
0,07219	1,05646,39978,2817	6,06746,1928,19	82,5850,85,79	230,77,07,70	9,58,34,64	53,07,2	3,6,74	3
0,07220	1,05652,46724,4745	6,06663,6077,33	82,5620,08,71	230,67,49,35	9,57,81,57	53,03,5	3,6,71	3
0,07221	1,05658,53388,0822	6,06581,0457,24	82,5389,41,22	230,57,91,53	9,57,28,54	52,99,8	3,6,68	3
0,07222	1,05664,59969,1279	6,06498,5067,83	82,5158,83,30	230,48,34,24	9,56,75,54	52,96,1	3,6,65	3
0,07223	1,05670,66467,6347	6,06415,9909,00	82,4928,34,96	230,38,77,48	9,56,22,58	52,92,4	3,6,62	3
0,07224	1,05676,72883,6256	6,06333,4980,65	82,4697,96,19	230,29,21,25	9,55,69,66	52,88,7	3,6,59	3
0,07225	1,05682,79217,1237	6,06251,0282,69	82,4467,66,98	230,19,65,55	9,55,16,77	52,85,0	3,6,56	3
0,07226	1,05688,85468,1520	6,06168,5815,02	82,4237,47,32	230,10,10,38	9,54,63,92	52,81,3	3,6,53	3
0,07227	1,05694,91636,7335	6,06086,1577,55	82,4007,37,22	230,00,55,74	9,54,11,11	52,77,6	3,6,50	3
0,07228	1,05700,97722,8913	6,06003,7570,18	82,3777,36,66	229,91,01,63	9,53,58,33	52,74,0	3,6,47	3
0,07229	1,05707,03726,6483	6,05921,3792,81	82,3547,45,64	229,81,48,05	9,53,05,59	52,70,4	3,6,44	3
0,07230	1,05713,09648,0276	6,05839,0245,35	82,3317,64,16	229,71,94,99	9,52,52,89	52,66,8	3,6,41	3
0,07231	1,05719,15487,0521	6,05756,6927,71	82,3087,92,21	229,62,42,46	9,52,00,22	52,63,2	3,6,38	3
0,07232	1,05725,21243,7449	6,05674,3839,79	82,2858,29,79	229,52,90,46	9,51,47,59	52,59,6	3,6,35	3
0,07233	1,05731,26918,1289	6,05592,0981,49	82,2628,76,89	229,43,38,98	9,50,94,99	52,56,0	3,6,32	3
0,07234	1,05737,32510,2270	6,05509,8352,72	82,2399,33,50	229,33,88,03	9,50,42,43	52,52,4	3,6,29	3
0,07235	1,05743,38020,0623	6,05427,5953,39	82,2169,99,62	229,24,37,61	9,49,89,91	52,48,8	3,6,26	3
0,07236	1,05749,43447,6576	6,05345,3783,39	82,1940,75,24	229,14,87,71	9,49,37,42	52,45,2	3,6,23	3
0,07237	1,05755,48793,0359	6,05263,1842,64	82,1711,60,36	229,05,38,34	9,48,84,97	52,41,6	3,6,20	3
0,07238	1,05761,54056,2202	6,05181,0131,04	82,1482,54,98	228,95,89,49	9,48,32,55	52,38,0	3,6,17	3
0,07239	1,05767,59237,2333	6,05098,8648,49	82,1253,59,09	228,86,41,16	9,47,80,17	52,34,4	3,6,14	3
0,07240	1,05773,64336,0981	6,05016,7394,90	82,1024,72,68	228,76,93,36	9,47,27,83	52,30,8	3,6,11	3
0,07241	1,05779,69352,8376	6,04934,6370,17	82,0795,95,75	228,67,46,08	9,46,75,52	52,27,2	3,6,08	3
0,07242	1,05785,74287,4746	6,04852,5574,21	82,0567,28,29	228,57,99,32	9,46,23,25	52,23,6	3,6,05	3
0,07243	1,05791,79140,0320	6,04770,5006,93	82,0338,70,30	228,48,53,09	9,45,71,01	52,20,0	3,6,02	3
0,07244	1,05797,83910,5327	6,04688,4668,23	82,0110,21,77	228,39,07,38	9,45,18,81	52,16,4	3,5,99	3
0,07245	1,05803,88598,9995	6,04606,4558,01	81,9881,82,70	228,29,62,19	9,44,66,65	52,12,8	3,5,96	3
0,07246	1,05809,93205,4553	6,04524,4676,18	81,9653,53,08	228,20,17,52	9,44,14,52	52,09,2	3,5,93	3
0,07247	1,05815,97729,9229	6,04442,5022,65	81,9425,32,90	228,10,73,37	9,43,62,43	52,05,6	3,5,90	3
0,07248	1,05822,02172,4252	6,04360,5597,32	81,9197,22,17	228,01,29,75	9,43,10,37	52,02,0	3,5,87	3
0,07249	1,05828,06532,9849	6,04278,6400,10	81,8969,20,87	227,91,86,65	9,42,58,35	51,98,4	3,5,84	3
0,07250	1,05834,10811,6249	6,04196,7430,89	81,8741,29,00	227,82,44,07	9,42,06,37	51,94,8	3,5,81	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07250	1,05834 10811 6249	6,04196 7430 89	81,8741 29,00	227,82 44,07	9,42 06 37	51 94 8	3 5 81	3
0,07251	1,05840 15008 3680	6,04114 8689 60	81,8513 46 56	227,73 02 01	9,41 54 42	51 91 2	3 5 78	3
0,07252	1,05846 19123 2370	6,04033 0176 13	81,8285 73 54	227,63 60 47	9,41 02 51	51 87 6	3 5 75	3
0,07253	1,05852 23156 2546	6,03951 1890 39	81,8058 09 94	227,54 19 44	9,40 50 63	51 84 0	3 5 72	3
0,07254	1,05858 27107 4436	6,03869 3832 29	81,7830 55 75	227,44 78 93	9,39 98 79	51 80 4	3 5 69	3
0,07255	1,05864 30976 8268	6,03787 6001 73	81,7603 10 96	227,35 38 94	9,39 46 99	51 76 8	3 5 66	3
0,07256	1,05870 34764 4270	6,03705 8398 62	81,7375 75 57	227,25 99 47	9,38 95 22	51 73 2	3 5 63	3
0,07257	1,05876 38470 2669	6,03624 1022 86	81,7148 49 58	227,16 60 52	9,38 43 49	51 69 6	3 5 60	3
0,07258	1,05882 42094 3692	6,03542 3874 36	81,6921 32 97	227,07 22 09	9,37 91 79	51 66 0	3 5 57	3
0,07259	1,05888 45636 7566	6,03460 6953 03	81,6694 25 75	226,97 84 17	9,37 40 13	51 62 4	3 5 54	3
0,07260	1,05894 49097 4519	6,03379 0258 77	81,6467 27 91	226,88 46 77	9,36 88 51	51 58 8	3 5 51	3
0,07261	1,05900 52476 4778	6,03297 3791 49	81,6240 39 44	226,79 09 88	9,36 36 92	51 55 2	3 5 48	3
0,07262	1,05906 55773 8569	6,03215 7551 10	81,6013 60 34	226,69 73 51	9,35 85 37	51 51 7	3 5 45	3
0,07263	1,05912 58989 6120	6,03134 1537 50	81,5786 90 60	226,60 37 66	9,35 33 85	51 48 2	3 5 42	3
0,07264	1,05918 62123 7658	6,03052 5750 59	81,5560 30 22	226,51 02 32	9,34 82 37	51 44 7	3 5 39	3
0,07265	1,05924 65176 3409	6,02971 0190 29	81,5333 79 20	226,41 67 50	9,34 30 92	51 41 2	3 5 36	3
0,07266	1,05930 68147 3599	6,02889 4856 50	81,5107 37 53	226,32 33 19	9,33 79 51	51 37 7	3 5 33	3
0,07267	1,05936 71036 8456	6,02807 9749 12	81,4881 05 20	226,22 99 39	9,33 28 13	51 34 2	3 5 30	3
0,07268	1,05942 73844 8205	6,02726 4868 07	81,4654 82 21	226,13 66 11	9,32 76 79	51 30 7	3 5 27	3
0,07269	1,05948 76571 3073	6,02645 0213 25	81,4428 68 55	226,04 33 34	9,32 25 48	51 27 2	3 5 24	3
0,07270	1,05954 79216 3286	6,02563 5784 56	81,4202 64 22	225,95 01 09	9,31 74 21	51 23 7	3 5 21	3
0,07271	1,05960 81779 9071	6,02482 1581 92	81,3976 69 21	225,85 69 35	9,31 22 97	51 20 2	3 5 18	3
0,07272	1,05966 84262 0653	6,02400 7605 23	81,3750 83 52	225,76 38 12	9,30 71 77	51 16 7	3 5 15	3
0,07273	1,05972 86662 8258	6,02319 3854 39	81,3525 07 14	225,67 07 40	9,30 20 60	51 13 2	3 5 12	3
0,07274	1,05978 88982 2112	6,02238 0329 32	81,3299 40 07	225,57 77 19	9,29 69 47	51 09 7	3 5 09	3
0,07275	1,05984 91220 2441	6,02156 7029 92	81,3073 82 30	225,48 47 50	9,29 18 37	51 06 2	3 5 06	3
0,07276	1,05990 93376 9471	6,02075 3956 10	81,2848 33 83	225,39 18 32	9,28 67 31	51 02 7	3 5 03	3
0,07277	1,05996 95452 3427	6,01994 1107 76	81,2622 94 65	225,29 89 65	9,28 16 28	50 99 2	3 5 00	3
0,07278	1,06002 97446 4535	6,01912 8484 81	81,2397 64 75	225,20 61 49	9,27 65 29	50 95 7	3 4 97	3
0,07279	1,06008 99359 3020	6,01831 6087 16	81,2172 44 14	225,11 33 84	9,27 14 33	50 92 2	3 4 94	3
0,07280	1,06015 01190 9107	6,01750 3914 72	81,1947 32 80	225,02 06 70	9,26 63 41	50 88 7	3 4 91	3
0,07281	1,06021 02941 3022	6,01669 1967 39	81,1722 30 73	224,92 80 07	9,26 12 52	50 85 2	3 4 88	3
0,07282	1,06027 04610 4989	6,01588 0245 08	81,1497 37 93	224,83 53 94	9,25 61 67	50 81 7	3 4 85	3
0,07283	1,06033 06198 5234	6,01506 8747 70	81,1272 54 39	224,74 28 32	9,25 10 85	50 78 2	3 4 82	3
0,07284	1,06039 07705 3982	6,01425 7475 16	81,1047 80 11	224,65 03 21	9,24 60 07	50 74 7	3 4 79	3
0,07285	1,06045 09131 1457	6,01344 6427 36	81,0823 15 08	224,55 78 61	9,24 09 32	50 71 2	3 4 76	3
0,07286	1,06051 10475 7884	6,01263 5604 21	81,0598 59 29	224,46 54 52	9,23 58 61	50 67 7	3 4 73	3
0,07287	1,06057 11739 3488	6,01182 5005 62	81,0374 12 74	224,37 30 93	9,23 07 93	50 64 2	3 4 70	3
0,07288	1,06063 12921 8494	6,01101 4631 49	81,0149 75 43	224,28 07 85	9,22 57 29	50 60 7	3 4 67	3
0,07289	1,06069 14023 3125	6,01020 4481 74	80,9925 47 35	224,18 85 28	9,22 06 68	50 57 2	3 4 64	3
0,07290	1,06075 15043 7607	6,00939 4556 27	80,9701 28 50	224,09 63 21	9,21 56 11	50 53 7	3 4 61	3
0,07291	1,06081 15983 2163	6,00858 4854 99	80,9477 18 87	224,00 41 65	9,21 05 57	50 50 2	3 4 58	3
0,07292	1,06087 16841 7018	6,00777 5377 80	80,9253 18 45	223,91 20 59	9,20 55 07	50 46 7	3 4 55	3
0,07293	1,06093 17619 2396	6,00696 6124 62	80,9029 27 24	223,82 00 04	9,20 04 60	50 43 2	3 4 52	3
0,07294	1,06099 18315 8521	6,00615 7095 35	80,8805 45 24	223,72 79 99	9,19 54 17	50 39 7	3 4 49	3
0,07295	1,06105 18931 5616	6,00534 8289 90	80,8581 72 44	223,63 60 45	9,19 03 77	50 36 3	3 4 46	3
0,07296	1,06111 19466 3906	6,00453 9708 18	80,8358 08 84	223,54 41 41	9,18 53 41	50 32 9	3 4 43	3
0,07297	1,06117 19920 3614	6,00373 1350 09	80,8134 54 43	223,45 22 88	9,18 03 08	50 29 5	3 4 40	3
0,07298	1,06123 20293 4964	6,00292 3215 55	80,7911 09 20	223,36 04 85	9,17 52 79	50 26 1	3 4 37	3
0,07299	1,06129 20585 8180	6,00211 5304 46	80,7687 73 15	223,26 87 32	9,17 02 53	50 22 7	3 4 34	3
0,07300	1,06135 20797 3484	6,00130 7616 73	80,7464 46 28	223,17 70 29	9,16 52 30	50 19 3	3 4 31	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07300	1,06135 20797 3484	6,00130 7616 73	80,7464 46 28	223,17,70 29	9,16,52 30	50,19 3	3,4 31	3
0,07301	1,06141 20928 1101	6,00050 0152 27	80,7241 28 58	223,08 53 77	9,16 02 11	50,15 9	3,4 28	3
0,07302	1,06147 20978 1253	5,99969 2910 98	80,7018 20 04	222,99 37 75	9,15,51 95	50,12 5	3,4 25	3
0,07303	1,06153 20947 4164	5,99888 5892 78	80,6795 20 66	222,90 22 23	9,15 01 83	50,09 1	3,4 22	3
0,07304	1,06159 20836 0057	5,99807 9097 57	80,6572 30 44	222,81 07 21	9,14,51 74	50,05 7	3,4 19	3
0,07305	1,06165 20643 9155	5,99727 2525 27	80,6349 49 37	222,71 92 69	9,14 01 68	50,02 3	3,4 16	3
0,07306	1,06171 20371 1680	5,99646 6175 78	80,6126 77 44	222,62 78 67	9,13,51 66	49,98 9	3,4 13	3
0,07307	1,06177 20017 7856	5,99566 0049 01	80,5904 14,65	222,53,65 15	9,13,01 67	49,95,5	3,4,10	3
0,07308	1,06183 19583 7905	5,99485 4144 86	80,5681 61 00	222,44 52 13	9,12,51 72	49,92 1	3,4 07	3
0,07309	1,06189 19069 2050	5,99404 8463 25	80,5459 16,48	222,35,39 61	9,12,01 80	49,88,7	3,4 04	3
0,07310	1,06195 18474 0513	5,99324 3004 09	80,5236 81 08	222,26 27 59	9,11,51 91	49,85 3	3,4 01	3
0,07311	1,06201 17798 3517	5,99243 7767 28	80,5014 54 80	222,17,16 07	9,11,02 06	49,81,9	3,3 98	3
0,07312	1,06207 17042 1284	5,99163 2752 73	80,4792 37 64	222,08,05 05	9,10,52 24	49,78,5	3,3,95	3
0,07313	1,06213 16205 4037	5,99082 7960 35	80,4570 29 59	221,98 94 53	9,10,02 46	49,75,1	3,3 92	3
0,07314	1,06219 15288 1997	5,99002 3390 05	80,4348 30,64	221,89,84 51	9,09,52 71	49,71,7	3,3,89	3
0,07315	1,06225 14290 5387	5,98921 9041 74	80,4126 40 79	221,80,74 98	9,09,02 99	49,68,3	3,3 86	3
0,07316	1,06231 13212 4429	5,98841 4915 33	80,3904 60,04	221,71,65 95	9,08,53 31	49,64,9	3,3,83	3
0,07317	1,06237 12053 9344	5,98761 1010 73	80,3682 88,38	221,62 57 42	9,08,03 66	49,61,5	3,3,80	3
0,07318	1,06243 10815 0355	5,98680 7327 85	80,3461 25,81	221,53,49 38	9,07,54 05	49,58,1	3,3,77	3
0,07319	1,06249 09495 7683	5,98600 3866 59	80,3239 72,32	221,44,41 84	9,07,04 47	49,54,7	3,3,74	3
0,07320	1,06255 08096 1550	5,98520 0626 87	80,3018 27 90	221,35,34 80	9,06,54 92	49,51,3	3,3,71	3
0,07321	1,06261 06616 2177	5,98439 7608 59	80,2796 92,55	221,26,28 25	9,06,05 41	49,47,9	3,3,68	3
0,07322	1,06267 05055 9786	5,98359 4811 66	80,2575 66 27	221,17,22 20	9,05,55 93	49,44,5	3,3,65	3
0,07323	1,06273 03415 4598	5,98279 2236 00	80,2354 49,05	221,08,16 64	9,05,06 49	49,41,1	3,3,62	3
0,07324	1,06279 01694 6834	5,98198 9881 51	80,2133 40 88	220,99,11 58	9,04,57 08	49,37,7	3,3,59	3
0,07325	1,06284 99893 6716	5,98118 7748 10	80,1912 41 76	220,90,07 01	9,04,07 70	49,34,3	3,3,56	3
0,07326	1,06290 98012 4464	5,98038 5835 68	80,1691 51 69	220,81,02 93	9,03,58 36	49,30,9	3,3,53	3
0,07327	1,06296 96051 0300	5,97958 4144 16	80,1470 70 66	220,71,99 35	9,03,09 05	49,27,5	3,3,50	3
0,07328	1,06302 94009 4444	5,97878 2673,45	80,1249,98,67	220,62,96 26	9,02,59,78	49,24,2	3,3,47	3
0,07329	1,06308 91887 7117	5,97798 1423 46	80,1029,35 71	220,53,93 66	9,02,10 54	49,20,9	3,3,44	3
0,07330	1,06314 89685,8540	5,97718,0394,10	80,0808,81,77	220,44,91,55	9,01,61,33	49,17,6	3,3,41	3
0,07331	1,06320 87403 8934	5,97637 9585 28	80,0588 36 85	220,35,89 94	9,01,12 15	49,14,3	3,3,38	3
0,07332	1,06326 85041 8519	5,97557 8996 91	80,0368,00,95	220,26,88 82	9,00,63,01	49,11,0	3,3,35	3
0,07333	1,06332 82599 7516	5,97477 8628 90	80,0147,74 06	220,17,88,19	9,00,13,90	49,07,7	3,3,32	3
0,07334	1,06338 80077 6145	5,97397 8481 16	79,9927,56 18	220,08,88 05	8,99,64 82	49,04,4	3,3,29	3
0,07335	1,06344 77475,4626	5,97317,8553,60	79,9707,47,30	219,99,88,40	8,99,15,78	49,01,1	3,3,26	3
0,07336	1,06350 74793 3180	5,97237 8846 13	79,9487,47 42	219,90,89 24	8,98,66 77	48,97,8	3,3,23	3
0,07337	1,06356 72031 2026	5,97157 9358,66	79,9267,56,53	219,81,90,57	8,98,17,79	48,94,5	3,3,20	3
0,07338	1,06362 69189 1385	5,97078,0091,09	79,9047,74 62	219,72,92 39	8,97,68,85	48,91,2	3,3,17	3
0,07339	1,06368 66267 1476	5,96998,1043,34	79,8828,01 70	219,63,94 70	8,97,19,94	48,87,9	3,3,14	3
0,07340	1,06374 63265,2519	5,96918,2215,32	79,8608,37 75	219,54,97 50	8,96,71,06	48,84,6	3,3,11	3
0,07341	1,06380 60183 4734	5,96838 3606 94	79,8388 82 78	219,46,00 79	8,96,22 21	48,81,3	3,3,08	3
0,07342	1,06386 57021,8341	5,96758,5218,11	79,8169,36,77	219,37,04,57	8,95,73,40	48,78,0	3,3,05	3
0,07343	1,06392 53780 3559	5,96678 7048 74	79,7949,99 72	219,28,08 84	8,95,24 62	48,74,7	3,3,02	3
0,07344	1,06398 50459,0608	5,96598,9098,74	79,7730,71,63	219,19,13,59	8,94,75,87	48,71,4	3,2,99	3
0,07345	1,06404 47057 9707	5,96519 1368 02	79,7511,52 49	219,10,18 83	8,94,27 16	48,68,1	3,2,96	3
0,07346	1,06410 43577,1075	5,96439,3856,50	79,7292,42,30	219,01,24,56	8,93,78,48	48,64,8	3,2,93	3
0,07347	1,06416 40016 4932	5,96359,6564,08	79,7073,41 05	218,92,30 78	8,93,29,83	48,61,5	3,2,90	3
0,07348	1,06422 36376 1496	5,96279,9490,67	79,6854,48 74	218,83,37 48	8,92,81 22	48,58,2	3,2,87	3
0,07349	1,06428 32656,0987	5,96200,2636,18	79,6635,65,37	218,74,44,67	8,92,32,64	48,54,9	3,2,84	3
0,07350	1,06434 28856 3623	5,96120 6000 53	79,6416 90 92	218,65,52 34	8,91,84 09	48,51,6	3,2,81	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07350	1,06434 28856 3623	5,96120 6000 53	79,6416 90,92	218,65 52 34	8,91 84 09	48,51 6	3,2 81	3
0,07351	1,06440 24976 9624	5,96040 9583 62	79,6198 25 40	218,56 60 50	8,91 35 57	48,48 3	3,2 78	3
0,07352	1,06446 21017 9208	5,95961 3385 37	79,5979 68 80	218,47 69 14	8,90 87 09	48,45 0	3,2 75	3
0,07353	1,06452 16979 2593	5,95881 7405 68	79,5761 21 11	218,38 78 27	8,90 38 64	48,41 7	3,2 72	3
0,07354	1,06458 12860 9999	5,95802 1644 47	79,5542 82 33	218,29 87 88	8,89 90 22	48,38 4	3,2 69	3
0,07355	1,06464 08663 1643	5,95722 6101 65	79,5324 52 45	218,20 97 98	8,89 41 84	48,35 1	3,2 66	3
0,07356	1,06470 04385 7745	5,95643 0777 13	79,5106 31 47	218,12 08 56	8,88 93 49	48,31 8	3,2 63	3
0,07357	1,06476 00028 8522	5,95563 5670 82	79,4888 19,38	218,03 19,63	8,88 45 17	48,28 5	3,2 60	3
0,07358	1,06481 95592 4193	5,95484 0782 63	79,4670 16 18	217,94 31 18	8,87 96 89	48,25 2	3,2 57	3
0,07359	1,06487 91076 4976	5,95404 6112 47	79,4452 21,87	217,85 43 21	8,87 48 64	48,21 9	3,2 54	3
0,07360	1,06493 86481 1088	5,95325 1660 25	79,4234 36 44	217,76 55 72	8,87 00 42	48,18 6	3,2 51	3
0,07361	1,06499 81806 2748	5,95245 7425 89	79,4016 59 88	217,67 68 72	8,86 52 23	48,15 3	3,2 48	3
0,07362	1,06505 77052 0174	5,95166 3409 29	79,3798 92 19	217,58 82 20	8,86 04 08	48,12 1	3,2 45	3
0,07363	1,06511 72218 3583	5,95086 9610 37	79,3581 33 37	217,49 96 16	8,85 55 96	48,08 9	3,2 42	3
0,07364	1,06517 67305 3193	5,95007 6029 04	79,3363 83 41	217,41 10,60	8,85 07 87	48,05 7	3,2 39	3
0,07365	1,06523 62312 9222	5,94928 2665 21	79,3146 42 30	217,32 25 52	8,84 59 81	48,02 5	3,2 36	3
0,07366	1,06529 57241 1887	5,94848 9518 79	79,2929 10,04	217,23 40,92	8,84 11 79	47,99 3	3,2 33	3
0,07367	1,06535 52090 1406	5,94769 6589 69	79,2711 86 63	217,14 56 80	8,83 63 80	47,96 1	3,2 30	3
0,07368	1,06541 46859 7996	5,94690 3877 82	79,2494 72 06	217,05 73 16	8,83 15 84	47,92 9	3,2 27	3
0,07369	1,06547 41550 1874	5,94611 1383 10	79,2277 66,33	216,96 90,00	8,82 67 91	47,89 7	3,2 24	3
0,07370	1,06553 36161 3257	5,94531 9105 44	79,2060 69 43	216,88 07 32	8,82 20 01	47,86 5	3,2 21	3
0,07371	1,06559 30693 2362	5,94452 7044 75	79,1843 81,36	216,79 25 12	8,81 72 15	47,83 3	3,2 18	3
0,07372	1,06565 25145 9407	5,94373 5200 94	79,1627 02 11	216,70 43 40	8,81 24 32	47,80 1	3,2 15	3
0,07373	1,06571 19519 4608	5,94294 3573 92	79,1410 31,68	216,61 62 16	8,80 76 52	47,76 9	3,2 12	3
0,07374	1,06577 13813 8182	5,94215 2163 60	79,1193 70 06	216,52 81 39	8,80 28 75	47,73 7	3,2 09	3
0,07375	1,06583 08029 0346	5,94136 0969 90	79,0977 17 25	216,44 01 10	8,79 81 01	47,70 5	3,2 06	3
0,07376	1,06589 02165 1316	5,94056 9992 73	79,0760 73 24	216,35 21 29	8,79 33 31	47,67 3	3,2 03	3
0,07377	1,06594 96222 1309	5,93977 9232 00	79,0544 38 03	216,26 41 96	8,78 85 64	47,64 1	3,2 00	3
0,07378	1,06600 90200 0541	5,93898 8687 62	79,0328 11,61	216,17 63 10	8,78 38,00	47,60,9	3,1 97	3
0,07379	1,06606 84098 9229	5,93819 8359 50	79,0111 93 98	216,08 84 72	8,77 90 39	47,57 7	3,1 94	3
0,07380	1,06612 77918 7589	5,93740 8247 56	78,9895 85,13	216,00 06,82	8,77 42,81	47,54,5	3,1 91	3
0,07381	1,06618 71659 5837	5,93661 8351 71	78,9679 85 06	215,91 29 39	8,76 95 27	47,51 3	3,1 88	3
0,07382	1,06624 65321 4189	5,93582 8671 86	78,9463 93,77	215,82 52,44	8,76 47,76	47,48,1	3,1 85	3
0,07383	1,06630 58904 2861	5,93503 9207 92	78,9248 11,25	215,73 75 96	8,76 00 28	47,44,9	3,1 82	3
0,07384	1,06636 52408 2069	5,93424 9959 81	78,9032 37,49	215,64 99 96	8,75 52 83	47,41 7	3,1 79	3
0,07385	1,06642 45833 2029	5,93346 0927 44	78,8816 72,49	215,56 24,43	8,75 05 41	47,38,5	3,1 76	3
0,07386	1,06648 39179 2956	5,93267 2110 72	78,8601 16 25	215,47 49 38	8,74 58 03	47,35 3	3,1 73	3
0,07387	1,06654 32446 5067	5,93188 3509 56	78,8385 68,76	215,38 74,80	8,74 10,68	47,32,1	3,1 70	3
0,07388	1,06660 25634 8577	5,93109 5123 87	78,8170 30 01	215,30 00 69	8,73 63 36	47,28,9	3,1 67	3
0,07389	1,06666 18744 3701	5,93030 6953 57	78,7955 00 00	215,21 27 06	8,73 16 07	47,25,7	3,1 64	3
0,07390	1,06672 11775 0655	5,92951 8998 57	78,7739 78,73	215,12 53 90	8,72 68 81	47,22,5	3,1 61	3
0,07391	1,06678 04726 9654	5,92873 1258 78	78,7524 66 19	215,03 81 21	8,72 21 59	47,19,3	3,1 58	3
0,07392	1,06683 97600 0913	5,92794 3734 12	78,7309 62,38	214,95 08,99	8,71 74 40	47,16,1	3,1 55	3
0,07393	1,06689 90394 4647	5,92715 6424 50	78,7094 67 29	214,86 37 25	8,71 27 24	47,12,9	3,1 52	3
0,07394	1,06695 83110 1072	5,92636 9329 83	78,6879 80,92	214,77 65,98	8,70 80,11	47,09,7	3,1 49	3
0,07395	1,06701 75747 0402	5,92558 2450 02	78,6665 03 26	214,68 95 18	8,70 33 01	47,06,6	3,1 46	3
0,07396	1,06707 68305 2852	5,92479 5784 99	78,6450 34,31	214,60 24,85	8,69 85,94	47,03,5	3,1 43	3
0,07397	1,06713 60784 8637	5,92400 9334 65	78,6235 74 06	214,51 54 99	8,69 38 91	47,00,4	3,1 40	3
0,07398	1,06719 53185 7972	5,92322 3098 91	78,6021 22 51	214,42 85 60	8,68 91 91	46,97,3	3,1 37	3
0,07399	1,06725 45508 1071	5,92243 7077 68	78,5806 79,65	214,34 16,68	8,68 44,94	46,94,2	3,1 34	3
0,07400	1,06731 37751 8149	5,92165 1270 88	78,5592 45 48	214,25 48 23	8,67 98 00	46,91,1	3,1 31	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07400	1,06731 37751 8151	5,92165 1270,92	78,5592 45,47	214,25 48,02	8,67,98 68	46,89 3	3,1,66	3
0,07401	1,06737 29916 9422	5,92086 5678 47	78,5378 19 99	214,16 80 03	8,67 51 79	46,86 1	3,1,63	3
0,07402	1,06743 22003 5100	5,92008 0300 27	78,5164 03 19	214,08 12 51	8,67,04 93	46,82 9	3,1,60	3
0,07403	1,06749 14011 5400	5,91929 5136 24	78,4949 95 06	213,99 45 46	8,66 58 10	46,79 7	3,1,57	3
0,07404	1,06755 05941 0536	5,91851 0186 29	78,4735 95 61	213,90 78 88	8,66 11 30	46,76 5	3,1,54	3
0,07405	1,06760 97792 0722	5,91772 5450 33	78,4522 04 82	213,82 12 77	8,65 64 54	46,73 3	3,1,51	3
0,07406	1,06766 89564 6172	5,91694 0928 28	78,4308 22 69	213,73 47 12	8,65 17 81	46,70 1	3,1,48	3
0,07407	1,06772 81258 7100	5,91615 6620 05	78,4094 49 22	213,64 81 94	8,64 71 11	46,67 0	3,1,45	3
0,07408	1,06778 72874 3720	5,91537 2525 56	78,3880 84 40	213,56 17 23	8,64 24 44	46,63 9	3,1,42	3
0,07409	1,06784 64411 6246	5,91458 8644 72	78,3667 28 23	213,47 52 99	8,63 77 80	46,60 8	3,1,39	3
0,07410	1,06790 55870 4891	5,91380 4977 44	78,3453 80 70	213,38 89 21	8,63 31 19	46,57 7	3,1,36	3
0,07411	1,06796 47250 9868	5,91302 1523 63	78,3240 41 81	213,30 25 90	8,62 84 61	46,54 6	3,1,33	3
0,07412	1,06802 38553 1392	5,91223 8283 21	78,3027 11 55	213,21 63 05	8,62 38 06	46,51 5	3,1,30	3
0,07413	1,06808 29776 9675	5,91145 5256 09	78,2813 89 92	213,13 00 67	8,61 91 55	46,48 4	3,1,27	3
0,07414	1,06814 20922 4931	5,91067 2442 19	78,2600 76 91	213,04 38 75	8,61 45 07	46,45 3	3,1,24	3
0,07415	1,06820 11989 7373	5,90988 9841 42	78,2387 72 52	212,95 77 30	8,60 98 62	46,42 2	3,1,21	3
0,07416	1,06826 02978 7214	5,90910 7453 69	78,2174 76 75	212,87 16 31	8,60 52 20	46,39 1	3,1,18	3
0,07417	1,06831 93889 4668	5,90832 5278 92	78,1961 89 59	212,78 55 79	8,60 05 81	46,36 0	3,1,15	3
0,07418	1,06837 84721 9947	5,90754 3317 02	78,1749 11 03	212,69 95 73	8,59 59 45	46,32 9	3,1,12	3
0,07419	1,06843 75476 3264	5,90676 1567 91	78,1536 41 07	212,61 36 14	8,59 13 12	46,29 8	3,1,09	3
0,07420	1,06849 66152 4832	5,90598 0031 50	78,1323 79 71	212,52 77 01	8,58 66 82	46,26 7	3,1,06	3
0,07421	1,06855 56750 4864	5,90519 8707 70	78,1111 26 94	212,44 18 34	8,58 20 55	46,23 6	3,1,03	3
0,07422	1,06861 47270 3572	5,90441 7596 43	78,0898 82 76	212,35 60 13	8,57 74 31	46,20 5	3,1,00	3
0,07423	1,06867 37712 1168	5,90363 6697 60	78,0686 47 16	212,27 02 39	8,57 28 11	46,17 4	3,0,97	3
0,07424	1,06873 28075 7866	5,90285 6011 13	78,0474 20 14	212,18 45 11	8,56 81 94	46,14 3	3,0,94	3
0,07425	1,06879 18361 3877	5,90207 5536 93	78,0262 01 69	212,09 88 29	8,56 35 80	46,11 2	3,0,91	3
0,07426	1,06885 08568 9414	5,90129 5274 91	78,0049 91 81	212,01 31 93	8,55 89 69	46,08 1	3,0,88	3
0,07427	1,06890 98698 4689	5,90051 5224 99	77,9837 90 49	211,92 76 03	8,55 43 61	46,05 0	3,0,85	3
0,07428	1,06896 88749 9914	5,89973 5387 09	77,9625 97 73	211,84 20 59	8,54 97 56	46,01 9	3,0,82	3
0,07429	1,06902 78723 5301	5,89895 5761 11	77,9414 13 52	211,75 65 61	8,54 51 54	45,98 8	3,0,79	3
0,07430	1,06908 68619 1062	5,89817 6346 97	77,9202 37 86	211,67 11 09	8,54 05 55	45,95 7	3,0,76	3
0,07431	1,06914 58436 7409	5,89739 7144 59	77,8990 70 75	211,58 57 03	8,53 59 59	45,92 6	3,0,73	3
0,07432	1,06920 48176 4554	5,89661 8153 88	77,8779 12 18	211,50 03 43	8,53 13 66	45,89 5	3,0,70	3
0,07433	1,06926 37838 2708	5,89583 9374 76	77,8567 62 15	211,41 50 29	8,52 67 77	45,86 4	3,0,67	3
0,07434	1,06932 27422 2083	5,89506 0807 14	77,8356 20 65	211,32 97 61	8,52 21 91	45,83 3	3,0,64	3
0,07435	1,06938 16928 2890	5,89428 2450 93	77,8144 87 67	211,24 45 39	8,51 76 08	45,80 2	3,0,61	3
0,07436	1,06944 06356 5341	5,89350 4306 05	77,7933 63 22	211,15 93 63	8,51 30 28	45,77 1	3,0,58	3
0,07437	1,06949 95706 9647	5,89272 6372 42	77,7722 47 28	211,07 42 33	8,50 84 51	45,74 0	3,0,55	3
0,07438	1,06955 84979 6019	5,89194 8649 95	77,7511 39 86	210,98 91 48	8,50 38 77	45,70 9	3,0,52	3
0,07439	1,06961 74174 4669	5,89117 1138 55	77,7300 40 95	210,90 41 09	8,49 93 06	45,67 8	3,0,49	3
0,07440	1,06967 63291 5808	5,89039 3838 14	77,7089 50 54	210,81 91 16	8,49 47 38	45,64 8	3,0,46	3
0,07441	1,06973 52330 9646	5,88961 6748 63	77,6878 68 63	210,73 41 69	8,49 01 73	45,61 8	3,0,43	3
0,07442	1,06979 41292 6395	5,88883 9869 94	77,6667 95 21	210,64 92 67	8,48 56 11	45,58 8	3,0,40	3
0,07443	1,06985 30176 6265	5,88806 3201 99	77,6457 30 28	210,56 44 11	8,48 10 52	45,55 8	3,0,37	3
0,07444	1,06991 18982 9467	5,88728 6744 69	77,6246 73 84	210,47 96 00	8,47 64 96	45,52 8	3,0,34	3
0,07445	1,06997 07711 6212	5,88651 0497 95	77,6036 25 88	210,39 48 35	8,47 19 43	45,49 8	3,0,31	3
0,07446	1,07002 96362 6710	5,88573 4461 69	77,5825 86 40	210,31 01 16	8,46 73 93	45,46 8	3,0,28	3
0,07447	1,07008 84936 1172	5,88495 8635 83	77,5615 55 39	210,22 54 42	8,46 28 46	45,43 8	3,0,25	3
0,07448	1,07014 73431 9808	5,88418 3020 28	77,5405 32 85	210,14 08 14	8,45 83 02	45,40 8	3,0,22	3
0,07449	1,07020 61850 2828	5,88340 7614 95	77,5195 18 77	210,05 62 31	8,45 37 61	45,37 8	3,0,19	3
0,07450	1,07026 50191 0443	5,88263 2419 76	77,4985 13 15	209,97 16 93	8,44 92 23	45,34 8	3,0,16	3

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0,07450	1,07026 50191 0443	5,88263 2419,76	77,4985 13,15	209,97 16,93	8,44,92 23	45,34,8	3,0,16	3
0,07451	1,07032 38454 2863	5,88185 7434,63	77,4775 15,98	209,88 72,01	8,44,46 88	45,31,8	3,0,13	3
0,07452	1,07038 26640 0298	5,88108 2659,47	77,4565 27,26	209,80 27,54	8,44,01 56	45,28,8	3,0,10	3
0,07453	1,07044 14748 2957	5,88030 8094,20	77,4355 46,98	209,71 83,52	8,43,56 27	45,25,8	3,0,07	3
0,07454	1,07050 02779 1051	5,87953 3738,73	77,4145 75,14	209,63 39,96	8,43,11 01	45,22,8	3,0,04	3
0,07455	1,07055 90732 4790	5,87875 9592,98	77,3936 11,74	209,54 96,85	8,42,65 78	45,19,8	3,0,01	3
0,07456	1,07061 78608 4383	5,87798 5656,86	77,3726 56,77	209,46 54,19	8,42,20 58	45,16,8	2,9,98	3
0,07457	1,07067 66407 0040	5,87721 1930,29	77,3517 10,23	209,38,11,98	8,41,75,41	45,13,8	2,9,95	3
0,07458	1,07073 54128 1970	5,87643 8413,19	77,3307 72,11	209,29 70,23	8,41,30,27	45,10,8	2,9,92	3
0,07459	1,07079 41772 0383	5,87566 5105,47	77,3098 42,41	209,21 28,93	8,40,85,16	45,07,8	2,9,89	3
0,07460	1,07085 29338 5488	5,87489 2007,05	77,2889 21,12	209,12 88,08	8,40,40,08	45,04,8	2,9,86	3
0,07461	1,07091 16827 7495	5,87411 9117,84	77,2680 08,24	209,04 47,68	8,39,95,03	45,01,8	2,9,83	3
0,07462	1,07097 04239 6613	5,87334 6437,76	77,2471 03,76	208,96,07,73	8,39,50,01	44,98,8	2,9,80	3
0,07463	1,07102 91574 3051	5,87257 3966,72	77,2262 07,68	208,87 68,23	8,39,05,02	44,95,8	2,9,77	3
0,07464	1,07108 78831 7018	5,87180 1704,64	77,2053 20,00	208,79,29,18	8,38,60,06	44,92,8	2,9,74	3
0,07465	1,07114 66011 8723	5,87102 9651,44	77,1844 40,71	208,70 90,58	8,38,15,13	44,89,8	2,9,71	3
0,07466	1,07120 53114 8374	5,87025 7807,03	77,1635 69,80	208,62,52,43	8,37,70,23	44,86,8	2,9,68	3
0,07467	1,07126 40140 6181	5,86948 6171,33	77,1427 07,28	208,54,14,73	8,37,25,36	44,83,8	2,9,65	3
0,07468	1,07132 27089 2352	5,86871 4744,26	77,1218 53,13	208,45,77,48	8,36,80,52	44,80,8	2,9,62	3
0,07469	1,07138 13960 7096	5,86794 3525,73	77,1010,07,36	208,37,40,67	8,36,35,71	44,77,8	2,9,59	3
0,07470	1,07144 00755 0622	5,86717 2515,66	77,0801 69,95	208,29,04,31	8,35,90,93	44,74,8	2,9,56	3
0,07471	1,07149,87472,3138	5,86640,1713,96	77,0593,40,91	208,20,68,40	8,35,46,18	44,71,8	2,9,53	3
0,07472	1,07155 74112 4852	5,86563 1120,55	77,0385 20,23	208,12 32,94	8,35,01,46	44,68,8	2,9,50	3
0,07473	1,07161 60675 5973	5,86486,0735,35	77,0177,07,90	208,03,97,93	8,34,56,77	44,65,9	2,9,47	3
0,07474	1,07167 47161 6708	5,86409 0558,27	76,9969,03,92	207,95,63,36	8,34,12,11	44,63,0	2,9,44	3
0,07475	1,07173 33570 7266	5,86332 0589,23	76,9761 08,29	207,87,29,24	8,33,67,48	44,60,1	2,9,41	3
0,07476	1,07179 19902 7855	5,86255 0828,15	76,9553,21,00	207,78,95,57	8,33,22,88	44,57,2	2,9,38	3
0,07477	1,07185 06157 8683	5,86178 1274,94	76,9345 42,04	207,70,62,34	8,32,78,31	44,54,3	2,9,35	3
0,07478	1,07190,92335,9958	5,86101,1929,52	76,9137,71,42	207,62,29,56	8,32,33,77	44,51,4	2,9,32	3
0,07479	1,07196 78437 1888	5,86024 2791,81	76,8930 09,12	207,53,97,22	8,31,89,26	44,48,5	2,9,29	3
0,07480	1,07202 64461 6480	5,85947 3861,72	76,8722,55,15	207,45,65,33	8,31,44,78	44,45,6	2,9,26	3
0,07481	1,07208 50408 8542	5,85870 5139,17	76,8515,09,50	207,37,33,88	8,31,00,32	44,42,7	2,9,23	3
0,07482	1,07214 36279 3681	5,85793 6624,08	76,8307 72,16	207,29,02,88	8,30,55,89	44,39,8	2,9,20	3
0,07483	1,07220 22073 0305	5,85716,8316,36	76,8100,43,13	207,20,72,32	8,30,11,49	44,36,9	2,9,17	3
0,07484	1,07226 07789 8621	5,85640 0215,93	76,7893 22,41	207,12,42,21	8,29,67,12	44,34,0	2,9,14	3
0,07485	1,07231 93429 8837	5,85563 2322,71	76,7686,09,99	207,04,12,54	8,29,22,78	44,31,1	2,9,11	3
0,07486	1,07237 78993 1160	5,85486 4636,61	76,7479,05,86	206,95,83,31	8,28,78,47	44,28,2	2,9,08	3
0,07487	1,07243 64479 5797	5,85409,7157,55	76,7272,10,03	206,87,54,53	8,28,34,19	44,25,3	2,9,05	3
0,07488	1,07249 49889 2955	5,85332,9885,45	76,7065,22,48	206,79,26,19	8,27,89,94	44,22,4	2,9,02	3
0,07489	1,07255 35222 2840	5,85256 2820,23	76,6858 43,22	206,70,98,29	8,27,45,72	44,19,5	2,8,99	3
0,07490	1,07261 20478 5660	5,85179,5961,80	76,6651,72,24	206,62,70,83	8,27,01,53	44,16,6	2,8,96	3
0,07491	1,07267 05658 1622	5,85102 9310,08	76,6445 09,53	206,54,43,81	8,26,57,36	44,13,7	2,8,93	3
0,07492	1,07272 90761 0932	5,85026,2864,98	76,6238,55,09	206,46,17,24	8,26,13,22	44,10,8	2,8,90	3
0,07493	1,07278 75787 3797	5,84949 6626,43	76,6032 08,92	206,37,91,11	8,25,69,11	44,07,9	2,8,87	3
0,07494	1,07284 60737 0423	5,84873,0594,34	76,5825,71,01	206,29,65,42	8,25,25,03	44,05,0	2,8,84	3
0,07495	1,07290 45610 1017	5,84796 4768,63	76,5619,41,36	206,21,40,17	8,24,80,98	44,02,1	2,8,81	3
0,07496	1,07296 30406 5786	5,84719,9149,22	76,5413,19,96	206,13,15,36	8,24,36,96	43,99,2	2,8,78	3
0,07497	1,07302 15126 4935	5,84643,3736,02	76,5207,06,81	206,04,90,99	8,23,92,97	43,96,3	2,8,75	3
0,07498	1,07307 99769 8671	5,84566 8528,95	76,5001 01,90	205,96,67,06	8,23,49,01	43,93,4	2,8,72	3
0,07499	1,07313 84336 7200	5,84490,3527,93	76,4795,05,23	205,88,43,57	8,23,05,08	43,90,5	2,8,69	3
0,07500	1,07319 68827 0728	5,84413 8732,88	76,4589 16,79	205,80,20,52	8,22,61,18	43,87,6	2,8,66	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07500	1,07319,68827,0728	5,84413,8732,88	76,4589,16,79	205,80,20,52	8,22,61,18	43,87,6	2,8,66	3
0,07501	1,07325,53240,9461	5,84337,4143,71	76,4383,36,58	205,71,97,91	8,22,17,30	43,84,7	2,8,63	3
0,07502	1,07331,37578,3605	5,84260,9760,34	76,4177,64,60	205,63,75,74	8,21,73,45	43,81,8	2,8,60	3
0,07503	1,07337,21839,3365	5,84184,5582,69	76,3972,00,84	205,55,54,01	8,21,29,63	43,78,9	2,8,57	3
0,07504	1,07343,06023,8948	5,84108,1610,68	76,3766,45,30	205,47,32,71	8,20,85,84	43,76,0	2,8,54	3
0,07505	1,07348,90132,0559	5,84031,7844,23	76,3560,97,97	205,39,11,85	8,20,42,08	43,73,1	2,8,51	3
0,07506	1,07354,74163,8403	5,83955,4283,25	76,3355,58,85	205,30,91,43	8,19,98,35	43,70,2	2,8,48	3
0,07507	1,07360,58119,2686	5,83879,0927,66	76,3150,27,94	205,22,71,45	8,19,54,65	43,67,4	2,8,45	3
0,07508	1,07366,41998,3614	5,83802,7777,38	76,2945,05,23	205,14,51,90	8,19,10,98	43,64,6	2,8,42	3
0,07509	1,07372,25801,1391	5,83726,4832,33	76,2739,90,71	205,06,32,79	8,18,67,33	43,61,8	2,8,39	3
0,07510	1,07378,09527,6223	5,83650,2092,42	76,2534,84,38	204,98,14,12	8,18,23,71	43,59,0	2,8,36	3
0,07511	1,07383,93177,8315	5,83573,9557,58	76,2329,86,24	204,89,95,88	8,17,80,12	43,56,2	2,8,33	3
0,07512	1,07389,76751,7873	5,83497,7227,72	76,2124,96,28	204,81,78,08	8,17,36,56	43,53,4	2,8,30	3
0,07513	1,07395,60249,5101	5,83421,5102,76	76,1920,14,50	204,73,60,71	8,16,93,03	43,50,6	2,8,27	3
0,07514	1,07401,43671,0204	5,83345,3182,62	76,1715,40,89	204,65,43,78	8,16,49,52	43,47,8	2,8,24	3
0,07515	1,07407,27016,3387	5,83269,1467,21	76,1510,75,45	204,57,27,28	8,16,06,04	43,45,0	2,8,21	3
0,07516	1,07413,10285,4854	5,83192,9956,46	76,1306,18,18	204,49,11,22	8,15,62,59	43,42,2	2,8,18	3
0,07517	1,07418,93478,4810	5,83116,8650,28	76,1101,69,07	204,40,95,59	8,15,19,17	43,39,4	2,8,15	3
0,07518	1,07424,76595,3460	5,83040,7548,59	76,0897,28,11	204,32,80,40	8,14,75,78	43,36,6	2,8,12	3
0,07519	1,07430,59636,1009	5,82964,6651,31	76,0692,95,31	204,24,65,64	8,14,32,41	43,33,8	2,8,09	3
0,07520	1,07436,42600,7660	5,82888,5958,36	76,0488,70,65	204,16,51,32	8,13,89,07	43,31,0	2,8,06	3
0,07521	1,07442,25489,3618	5,82812,5469,65	76,0284,54,14	204,08,37,43	8,13,45,76	43,28,2	2,8,03	3
0,07522	1,07448,08301,9088	5,82736,5185,11	76,0080,45,77	204,00,23,97	8,13,02,48	43,25,4	2,8,00	3
0,07523	1,07453,91038,4273	5,82660,5104,65	75,9876,45,53	203,92,10,95	8,12,59,23	43,22,6	2,7,97	3
0,07524	1,07459,73698,9378	5,82584,5228,19	75,9672,53,42	203,83,98,36	8,12,16,00	43,19,8	2,7,94	3
0,07525	1,07465,56283,4606	5,82508,5555,66	75,9468,69,44	203,75,86,20	8,11,72,80	43,17,0	2,7,91	3
0,07526	1,07471,38792,0162	5,82432,6086,97	75,9264,93,58	203,67,74,47	8,11,29,63	43,14,2	2,7,88	3
0,07527	1,07477,21224,6249	5,82356,6822,03	75,9061,25,84	203,59,63,17	8,10,86,49	43,11,4	2,7,85	3
0,07528	1,07483,03581,3071	5,82280,7760,77	75,8857,66,21	203,51,52,31	8,10,43,38	43,08,6	2,7,82	3
0,07529	1,07488,85862,0832	5,82204,8903,11	75,8654,14,69	203,43,41,88	8,10,00,29	43,05,8	2,7,79	3
0,07530	1,07494,68066,9735	5,82129,0248,96	75,8450,71,27	203,35,31,88	8,09,57,23	43,03,0	2,7,76	3
0,07531	1,07500,50195,9984	5,82053,1198,25	75,8247,35,95	203,27,22,31	8,09,14,20	43,00,2	2,7,73	3
0,07532	1,07506,32249,1782	5,81977,3550,89	75,8044,08,73	203,19,13,17	8,08,71,20	42,97,4	2,7,70	3
0,07533	1,07512,14226,5333	5,81901,5506,80	75,7840,89,60	203,11,04,46	8,08,28,23	42,94,6	2,7,67	3
0,07534	1,07517,96128,0840	5,81825,7665,90	75,7637,78,56	203,02,96,18	8,07,85,28	42,91,8	2,7,64	3
0,07535	1,07523,77953,8506	5,81750,0028,11	75,7434,75,60	202,94,88,33	8,07,42,36	42,89,0	2,7,61	3
0,07536	1,07529,59703,8534	5,81674,2593,35	75,7231,80,72	202,86,80,91	8,06,99,47	42,86,2	2,7,58	3
0,07537	1,07535,41378,1127	5,81598,5361,54	75,7028,93,91	202,78,73,92	8,06,56,61	42,83,4	2,7,55	3
0,07538	1,07541,22976,6489	5,81522,8332,60	75,6826,15,17	202,70,67,35	8,06,13,78	42,80,6	2,7,52	3
0,07539	1,07547,04499,4822	5,81447,1506,45	75,6623,44,50	202,62,61,21	8,05,70,97	42,77,8	2,7,49	3
0,07540	1,07552,85946,6328	5,81371,4883,01	75,6420,81,89	202,54,55,50	8,05,28,19	42,75,1	2,7,46	3
0,07541	1,07558,67318,1211	5,81295,8462,19	75,6218,27,34	202,46,50,22	8,04,85,44	42,72,4	2,7,43	3
0,07542	1,07564,48613,9673	5,81220,2243,92	75,6015,80,84	202,38,45,37	8,04,42,72	42,69,7	2,7,40	3
0,07543	1,07570,29834,1917	5,81144,6228,11	75,5813,42,39	202,30,40,94	8,04,00,02	42,67,0	2,7,37	3
0,07544	1,07576,10978,8145	5,81069,0414,69	75,5611,11,98	202,22,36,94	8,03,57,35	42,64,3	2,7,34	3
0,07545	1,07581,92047,8560	5,80993,4803,57	75,5408,89,61	202,14,33,37	8,03,14,71	42,61,6	2,7,31	3
0,07546	1,07587,73041,3364	5,80917,9394,67	75,5206,75,28	202,06,30,22	8,02,72,09	42,58,9	2,7,28	3
0,07547	1,07593,53959,2759	5,80842,4187,92	75,5004,68,98	201,98,27,50	8,02,29,50	42,56,2	2,7,25	3
0,07548	1,07599,34801,6947	5,80766,9183,23	75,4802,70,71	201,90,25,21	8,01,86,94	42,53,5	2,7,22	3
0,07549	1,07605,15568,6130	5,80691,4380,52	75,4600,80,46	201,82,23,34	8,01,44,41	42,50,8	2,7,19	3
0,07550	1,07610,96260,0511	5,80615,9779,72	75,4398,98,23	201,74,21,90	8,01,01,90	42,48,1	2,7,16	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07550	1,07610,96260,0511	5,80615,9779,72	75,4398,98,23	201,74,21,90	8,01,01,90	42,48,1	2,7,16	3
0,07551	1,07616,76876,0291	5,80540,5380,74	75,4197,24,01	201,66,20,88	8,00,59,42	42,45,4	2,7,13	3
0,07552	1,07622,57416,5672	5,80465,1183,50	75,3995,57,80	201,58,20,29	8,00,16,97	42,42,7	2,7,10	3
0,07553	1,07628,37881,6856	5,80389,7187,92	75,3793,99,60	201,50,20,12	7,99,74,54	42,40,0	2,7,07	3
0,07554	1,07634,18271,4044	5,80314,3393,92	75,3592,49,40	201,42,20,37	7,99,32,14	42,37,3	2,7,04	3
0,07555	1,07639,98585,7438	5,80238,9801,43	75,3391,07,20	201,34,21,05	7,98,89,77	42,34,6	2,7,01	3
0,07556	1,07645,78824,7239	5,80163,6410,36	75,3189,72,99	201,26,22,15	7,98,47,42	42,31,9	2,6,98	3
0,07557	1,07651,58988,3649	5,80088,3220,63	75,2988,46,77	201,18,23,68	7,98,05,10	42,29,2	2,6,95	3
0,07558	1,07657,39076,6870	5,80013,0232,16	75,2787,28,53	201,10,25,63	7,97,62,81	42,26,5	2,6,92	3
0,07559	1,07663,19089,7102	5,79937,7444,87	75,2586,18,27	201,02,28,00	7,97,20,55	42,23,8	2,6,89	3
0,07560	1,07668,99027,4547	5,79862,4858,69	75,2385,15,99	200,94,30,79	7,96,78,31	42,21,1	2,6,86	3
0,07561	1,07674,78889,9406	5,79787,2473,53	75,2184,21,68	200,86,34,01	7,96,36,10	42,18,4	2,6,83	3
0,07562	1,07680,58677,1880	5,79712,0289,31	75,1983,35,34	200,78,37,65	7,95,93,92	42,15,7	2,6,80	3
0,07563	1,07686,38389,2169	5,79636,8305,96	75,1782,56,96	200,70,41,71	7,95,51,76	42,13,0	2,6,77	3
0,07564	1,07692,18026,0475	5,79561,6523,39	75,1581,86,54	200,62,46,19	7,95,09,63	42,10,3	2,6,74	3
0,07565	1,07697,97587,6998	5,79486,4941,52	75,1381,24,08	200,54,51,09	7,94,67,53	42,07,6	2,6,71	3
0,07566	1,07703,77074,1940	5,79411,3560,28	75,1180,69,57	200,46,56,41	7,94,25,45	42,04,9	2,6,68	3
0,07567	1,07709,56485,5500	5,79336,2379,58	75,0980,23,01	200,38,62,16	7,93,83,40	42,02,2	2,6,65	3
0,07568	1,07715,35821,7880	5,79261,1399,35	75,0779,84,39	200,30,68,33	7,93,41,38	41,99,5	2,6,62	3
0,07569	1,07721,15082,9279	5,79186,0619,51	75,0579,53,71	200,22,74,92	7,92,99,39	41,96,8	2,6,59	3
0,07570	1,07726,94268,9899	5,79111,0039,97	75,0379,30,96	200,14,81,93	7,92,57,42	41,94,1	2,6,56	3
0,07571	1,07732,73379,9939	5,79035,9660,66	75,0179,16,14	200,06,89,36	7,92,15,48	41,91,4	2,6,53	3
0,07572	1,07738,52415,9600	5,78960,9481,50	74,9979,09,25	199,98,97,21	7,91,73,57	41,88,7	2,6,50	3
0,07573	1,07744,31376,9082	5,78885,9502,41	74,9779,10,28	199,91,05,47	7,91,31,68	41,86,1	2,6,47	3
0,07574	1,07750,10262,8584	5,78810,9723,31	74,9579,19,23	199,83,14,15	7,90,89,82	41,83,5	2,6,44	3
0,07575	1,07755,89073,8307	5,78736,0144,12	74,9379,36,09	199,75,23,25	7,90,47,99	41,80,9	2,6,41	3
0,07576	1,07761,67809,8451	5,78661,0764,76	74,9179,60,86	199,67,32,77	7,90,06,18	41,78,3	2,6,38	3
0,07577	1,07767,46470,9216	5,78586,1585,15	74,8979,93,53	199,59,42,71	7,89,64,40	41,75,7	2,6,35	3
0,07578	1,07773,25057,0801	5,78511,2605,21	74,8780,34,10	199,51,53,07	7,89,22,64	41,73,1	2,6,32	3
0,07579	1,07779,03568,3406	5,78436,3824,87	74,8580,82,57	199,43,63,84	7,88,80,91	41,70,5	2,6,29	3
0,07580	1,07784,82004,7231	5,78361,5244,04	74,8381,38,93	199,35,75,03	7,88,39,21	41,67,9	2,6,26	3
0,07581	1,07790,60366,2475	5,78286,6862,65	74,8182,03,18	199,27,86,64	7,87,97,53	41,65,3	2,6,23	3
0,07582	1,07796,38652,9338	5,78211,8680,62	74,7982,75,31	199,19,98,66	7,87,55,88	41,62,7	2,6,20	3
0,07583	1,07802,16864,8019	5,78137,0697,87	74,7783,55,32	199,12,11,10	7,87,14,25	41,60,1	2,6,17	3
0,07584	1,07807,95001,8717	5,78062,2914,32	74,7584,43,21	199,04,23,96	7,86,72,65	41,57,5	2,6,14	3
0,07585	1,07813,73064,1631	5,77987,5329,89	74,7385,38,97	198,96,37,23	7,86,31,08	41,54,9	2,6,11	3
0,07586	1,07819,51051,6961	5,77912,7944,50	74,7186,42,60	198,88,50,92	7,85,89,53	41,52,3	2,6,08	3
0,07587	1,07825,28964,4906	5,77838,0758,07	74,6987,54,09	198,80,65,02	7,85,48,01	41,49,7	2,6,05	3
0,07588	1,07831,06802,5664	5,77763,3770,53	74,6788,73,44	198,72,79,54	7,85,06,51	41,47,1	2,6,02	3
0,07589	1,07836,84565,9435	5,77688,6981,80	74,6590,00,64	198,64,94,47	7,84,65,04	41,44,5	2,5,99	3
0,07590	1,07842,62254,6417	5,77614,0391,79	74,6391,35,70	198,57,09,82	7,84,23,60	41,41,9	2,5,96	3
0,07591	1,07848,39868,6809	5,77539,4000,43	74,6192,78,60	198,49,25,58	7,83,82,18	41,39,3	2,5,93	3
0,07592	1,07854,17408,0809	5,77464,7807,64	74,5994,29,34	198,41,41,76	7,83,40,79	41,36,7	2,5,90	3
0,07593	1,07859,94872,8617	5,77390,1813,35	74,5795,87,92	198,33,58,35	7,82,99,42	41,34,1	2,5,87	3
0,07594	1,07865,72263,0430	5,77315,6017,47	74,5597,54,34	198,25,75,36	7,82,58,08	41,31,5	2,5,84	3
0,07595	1,07871,49578,6447	5,77241,0419,93	74,5399,28,59	198,17,92,78	7,82,16,77	41,28,9	2,5,81	3
0,07596	1,07877,26819,6867	5,77166,5020,64	74,5201,10,66	198,10,10,61	7,81,75,48	41,26,3	2,5,78	3
0,07597	1,07883,03986,1888	5,77091,9819,53	74,5003,00,55	198,02,28,86	7,81,34,22	41,23,7	2,5,75	3
0,07598	1,07888,81078,1708	5,77017,4816,52	74,4804,98,26	197,94,47,52	7,80,92,98	41,21,1	2,5,72	3
0,07599	1,07894,58095,6525	5,76943,0011,54	74,4607,03,78	197,86,66,59	7,80,51,77	41,18,5	2,5,69	3
0,07600	1,07900,35038,6537	5,76868,5404,50	74,4409,17,11	197,78,86,07	7,80,10,59	41,15,9	2,5,66	3

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07600	1,07900 35038 6525	5,76868 5404 17	74,4409 18,42	197,78 82,45	7,80 18,03	41,04 1	2,6 98	2
0,07601	1,07906 11907 1929	5,76794 0994 99	74,4211 39 60	197,71 02 27	7,79 76 99	41 01 4	2,6 96	2
0,07602	1,07911 88701 2924	5,76719 6783 59	74,4013 68 58	197,63 22 50	7,79 35 98	40 98 7	2,6 94	2
0,07603	1,07917 65420 9708	5,76645 2769 90	74,3816 05 36	197,55 43 14	7,78 94 99	40 96 0	2,6 92	2
0,07604	1,07923 42066 2478	5,76570 8953 85	74,3618 49 93	197,47 64 19	7,78 54 03	40 93 3	2,6 90	2
0,07605	1,07929 18637 1432	5,76496 5335 35	74,3421 02 29	197,39 85 65	7,78 13 10	40 90 6	2,6 88	2
0,07606	1,07934 95133 6767	5,76422 1914 33	74,3223 62 43	197,32 07 52	7,77 72 19	40 87 9	2,6 86	2
0,07607	1,07940 71555 8681	5,76347 8690 71	74,3026 30 35	197,24 29 80	7,77 31 31	40 85 2	2,6 84	2
0,07608	1,07946 47903 7372	5,76273 5664 41	74,2829 06 05	197,16 52 49	7,76 90 46	40 82 5	2,6 82	2
0,07609	1,07952 24177 3036	5,76199 2835 35	74,2631 89 53	197,08 75 59	7,76 49 64	40 79 8	2,6 80	2
0,07610	1,07958 00376 5871	5,76125 0203 45	74,2434 80 77	197,00 99 09	7,76 08 84	40 77 1	2,6 78	2
0,07611	1,07963 76501 6074	5,76050 7768 64	74,2237 79 78	196,93 23 00	7,75 68 07	40 74 4	2,6 76	2
0,07612	1,07969 52552 3843	5,75976 5530 84	74,2040 86 55	196,85 47 32	7,75 27 33	40 71 7	2,6 74	2
0,07613	1,07975 28528 9374	5,75902 3489 97	74,1844 01 08	196,77 72 05	7,74 86 61	40 69 0	2,6 72	2
0,07614	1,07981 04431 2864	5,75828 1645 96	74,1647 23 36	196,69 97 18	7,74 45 92	40 66 3	2,6 70	2
0,07615	1,07986 80259 4510	5,75753 9998 73	74,1450 53 39	196,62 22 72	7,74 05 26	40 63 6	2,6 68	2
0,07616	1,07992 56013 4509	5,75679 8548 20	74,1253 91 16	196,54 48 67	7,73 64 62	40 60 9	2,6 66	2
0,07617	1,07998 31693 3057	5,75605 7294 29	74,1057 36 67	196,46 75 02	7,73 24 01	40 58 2	2,6 64	2
0,07618	1,08004 07299 0351	5,75531 6236 92	74,0860 89 92	196,39 01 78	7,72 83 43	40 55 5	2,6 62	2
0,07619	1,08009 82830 6588	5,75457 5376 02	74,0664 50 90	196,31 28 95	7,72 42 88	40 52 8	2,6 60	2
0,07620	1,08015 58288 1964	5,75383 4711 51	74,0468 19 61	196,23 56 52	7,72 02 35	40 50 1	2,6 58	2
0,07621	1,08021 33671 6676	5,75309 4243 31	74,0271 96 04	196,15 84 50	7,71 61 85	40 47 4	2,6 56	2
0,07622	1,08027 08981 0919	5,75235 3971 35	74,0075 80 20	196,08 12 88	7,71 21 38	40 44 7	2,6 54	2
0,07623	1,08032 84216 4890	5,75161 3895 55	73,9879 72 07	196,00 41 67	7,70 80 93	40 42 0	2,6 52	2
0,07624	1,08038 59377 8786	5,75087 4015 83	73,9683 71 65	195,92 70 86	7,70 40 51	40 39 3	2,6 50	2
0,07625	1,08044 34465 2802	5,75013 4332 11	73,9487 78 94	195,85 00 45	7,70 00 12	40 36 7	2,6 48	2
0,07626	1,08050 09478 7134	5,74939 4844 32	73,9291 93 94	195,77 30 45	7,69 59 75	40 34 1	2,6 46	2
0,07627	1,08055 84418 1978	5,74865 5552 38	73,9096 16 64	195,69 60 85	7,69 19 41	40 31 5	2,6 44	2
0,07628	1,08061 59283 7530	5,74791 6456 21	73,8900 47 03	195,61 91 66	7,68 79 10	40 28 9	2,6 42	2
0,07629	1,08067 34075 3986	5,74717 7555 74	73,8704 85 11	195,54 22 87	7,68 38 81	40 26 3	2,6 40	2
0,07630	1,08073 08793 1542	5,74643 8850 89	73,8509 30 88	195,46 54 48	7,67 98 55	40 23 7	2,6 38	2
0,07631	1,08078 83437 0393	5,74570 0341 58	73,8313 84 34	195,38 86 49	7,67 58 31	40 21 1	2,6 36	2
0,07632	1,08084 58007 0735	5,74496 2027 74	73,8118 45 48	195,31 18 91	7,67 18 10	40 18 5	2,6 34	2
0,07633	1,08090 32503 2763	5,74422 3909 29	73,7923 14 29	195,23 51 73	7,66 77 92	40 15 9	2,6 32	2
0,07634	1,08096 06925 6672	5,74348 5986 15	73,7727 90 77	195,15 84 95	7,66 37 76	40 13 3	2,6 30	2
0,07635	1,08101 81274 2658	5,74274 8258 24	73,7532 74 92	195,08 18 57	7,65 97 63	40 10 7	2,6 28	2
0,07636	1,08107 55549 0916	5,74201 0725 49	73,7337 66 73	195,00 52 59	7,65 57 52	40 08 1	2,6 26	2
0,07637	1,08113 29750 1641	5,74127 3387 82	73,7142 66 20	194,92 87 01	7,65 17 44	40 05 5	2,6 24	2
0,07638	1,08119 03877 5029	5,74053 6245 16	73,6947 73 33	194,85 21 84	7,64 77 39	40 02 9	2,6 22	2
0,07639	1,08124 77931 1274	5,73979 9297 43	73,6752 88 11	194,77 57 07	7,64 37 36	40 00 3	2,6 20	2
0,07640	1,08130 51911 0571	5,73906 2544 55	73,6558 10 54	194,69 92 70	7,63 97 36	39 97 7	2,6 18	2
0,07641	1,08136 25817 3116	5,73832 5986 44	73,6363 40 61	194,62 28 73	7,63 57 38	39 95 1	2,6 16	2
0,07642	1,08141 99649 9102	5,73758 9623 03	73,6168 78 32	194,54 65 16	7,63 17 43	39 92 5	2,6 14	2
0,07643	1,08147 73408 8725	5,73685 3454 25	73,5974 23 67	194,47 01 99	7,62 77 51	39 89 9	2,6 12	2
0,07644	1,08153 47094 2179	5,73611 7480 01	73,5779 76 65	194,39 39 21	7,62 37 61	39 87 3	2,6 10	2
0,07645	1,08159 20705 9659	5,73538 1700 24	73,5585 37 26	194,31 76 83	7,61 97 74	39 84 7	2,6 08	2
0,07646	1,08164 94244 1359	5,73464 6114 87	73,5391 05 49	194,24 14 85	7,61 57 89	39 82 1	2,6 06	2
0,07647	1,08170 67708 7474	5,73391 0723 82	73,5196 81 34	194,16 53 27	7,61 18 07	39 79 5	2,6 04	2
0,07648	1,08176 41099 8198	5,73317 5527 01	73,5002 64 81	194,08 92 09	7,60 78 28	39 76 9	2,6 02	2
0,07649	1,08182 14417 3725	5,73244 0524 36	73,4808 55 89	194,01 31 31	7,60 38 51	39 74 3	2,6 00	2
0,07650	1,08187 87661 4249	5,73170 5715 80	73,4614 54 58	193,93 70 92	7,59 98 77	39 71 7	2,5 98	2

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07650	1,08187,87661,4249	5,73170,5715,80	73,4614,54,58	193,93,70,92	7,59,98,77	39,71,7	2,5,98	2
0,07651	1,08193,60831,9965	5,73097,1101,25	73,4420,60,87	193,86,10,93	7,59,59,05	39,69,1	2,5,96	2
0,07652	1,08199,33929,1066	5,73023,6680,64	73,4226,74,76	193,78,51,34	7,59,19,36	39,66,5	2,5,94	2
0,07653	1,08205,06952,7747	5,72950,2453,89	73,4032,96,25	193,70,92,15	7,58,79,70	39,63,9	2,5,92	2
0,07654	1,08210,79903,0201	5,72876,8420,93	73,3839,25,33	193,63,33,35	7,58,40,06	39,61,3	2,5,90	2
0,07655	1,08216,52779,8622	5,72803,4581,68	73,3645,62,00	193,55,74,95	7,58,00,45	39,58,7	2,5,88	2
0,07656	1,08222,25583,3204	5,72730,0936,06	73,3452,06,25	193,48,16,95	7,57,60,86	39,56,1	2,5,86	2
0,07657	1,08227,98313,4140	5,72656,7484,00	73,3258,58,08	193,40,59,34	7,57,21,30	39,53,5	2,5,84	2
0,07658	1,08233,70970,1624	5,72583,4225,42	73,3065,17,49	193,33,02,13	7,56,81,77	39,50,9	2,5,82	2
0,07659	1,08239,43553,5849	5,72510,1160,25	73,2871,84,47	193,25,45,31	7,56,42,26	39,48,3	2,5,80	2
0,07660	1,08245,16063,7009	5,72436,8288,41	73,2678,59,02	193,17,88,89	7,56,02,78	39,45,7	2,5,78	2
0,07661	1,08250,88500,5297	5,72363,5609,82	73,2485,41,13	193,10,32,86	7,55,63,32	39,43,1	2,5,76	2
0,07662	1,08256,60864,0907	5,72290,3124,41	73,2292,30,80	193,02,77,23	7,55,23,89	39,40,5	2,5,74	2
0,07663	1,08262,33154,4031	5,72217,0832,10	73,2099,28,03	192,95,21,99	7,54,84,49	39,37,9	2,5,72	2
0,07664	1,08268,05371,4863	5,72143,8732,82	73,1906,32,81	192,87,67,15	7,54,45,11	39,35,3	2,5,70	2
0,07665	1,08273,77515,3596	5,72070,6826,49	73,1713,45,14	192,80,12,70	7,54,05,76	39,32,7	2,5,68	2
0,07666	1,08279,49586,0422	5,71997,5113,04	73,1520,65,01	192,72,58,64	7,53,66,43	39,30,1	2,5,66	2
0,07667	1,08285,21583,5535	5,71924,3592,39	73,1327,92,42	192,65,04,98	7,53,27,13	39,27,5	2,5,64	2
0,07668	1,08290,93507,9127	5,71851,2264,47	73,1135,27,37	192,57,51,71	7,52,87,86	39,24,9	2,5,62	2
0,07669	1,08296,65359,1391	5,71778,1129,20	73,0942,69,85	192,49,98,83	7,52,48,61	39,22,3	2,5,60	2
0,07670	1,08302,37137,2520	5,71705,0186,50	73,0750,19,86	192,42,46,34	7,52,09,39	39,19,7	2,5,58	2
0,07671	1,08308,08842,2707	5,71631,9436,30	73,0557,77,40	192,34,94,25	7,51,70,19	39,17,1	2,5,56	2
0,07672	1,08313,80474,2143	5,71558,8878,53	73,0365,42,46	192,27,42,55	7,51,31,02	39,14,5	2,5,54	2
0,07673	1,08319,52033,1022	5,71485,8513,11	73,0173,15,03	192,19,91,24	7,50,91,88	39,11,9	2,5,52	2
0,07674	1,08325,23518,9535	5,71412,8339,96	72,9980,95,12	192,12,40,32	7,50,52,76	39,09,3	2,5,50	2
0,07675	1,08330,94931,7875	5,71339,8359,01	72,9788,82,72	192,04,89,79	7,50,13,67	39,06,7	2,5,48	2
0,07676	1,08336,66271,6234	5,71266,8570,18	72,9596,77,82	191,97,39,65	7,49,74,60	39,04,1	2,5,46	2
0,07677	1,08342,37538,4804	5,71193,8973,40	72,9404,80,42	191,89,89,90	7,49,35,56	39,01,5	2,5,44	2
0,07678	1,08348,08732,3777	5,71120,9568,60	72,9212,90,52	191,82,40,54	7,48,96,54	38,99,3	2,5,42	2
0,07679	1,08353,79853,3346	5,71048,0355,69	72,9021,08,11	191,74,91,57	7,48,57,55	38,96,7	2,5,40	2
0,07680	1,08359,50901,3702	5,70975,1334,61	72,8829,33,19	191,67,42,99	7,48,18,58	38,94,3	2,5,38	2
0,07681	1,08365,21876,5037	5,70902,2505,28	72,8637,65,76	191,59,94,80	7,47,79,64	38,91,8	2,5,36	2
0,07682	1,08370,92778,7542	5,70829,3867,62	72,8446,05,81	191,52,47,00	7,47,40,72	38,89,3	2,5,34	2
0,07683	1,08376,63608,1410	5,70756,5421,56	72,8254,53,34	191,44,99,59	7,47,01,83	38,86,8	2,5,32	2
0,07684	1,08382,34364,6832	5,70683,7167,03	72,8063,08,34	191,37,52,57	7,46,62,96	38,84,3	2,5,30	2
0,07685	1,08388,05048,3999	5,70610,9103,95	72,7871,70,81	191,30,05,94	7,46,24,12	38,81,8	2,5,28	2
0,07686	1,08393,75659,3103	5,70538,1232,24	72,7680,40,75	191,22,59,70	7,45,85,30	38,79,3	2,5,26	2
0,07687	1,08399,46197,4335	5,70465,3551,83	72,7489,18,15	191,15,13,85	7,45,46,51	38,76,8	2,5,24	2
0,07688	1,08405,16662,7887	5,70392,6062,65	72,7298,03,01	191,07,68,38	7,45,07,74	38,74,3	2,5,22	2
0,07689	1,08410,87055,3950	5,70319,8764,62	72,7106,95,33	191,00,23,30	7,44,69,00	38,71,8	2,5,20	2
0,07690	1,08416,57375,2715	5,70247,1657,67	72,6915,95,10	190,92,78,61	7,44,30,28	38,69,3	2,5,18	2
0,07691	1,08422,27622,4373	5,70174,4741,72	72,6725,02,31	190,85,34,31	7,43,91,59	38,66,8	2,5,16	2
0,07692	1,08427,97796,9115	5,70101,8016,70	72,6534,16,97	190,77,90,39	7,43,52,92	38,64,3	2,5,14	2
0,07693	1,08433,67898,7132	5,70029,1482,53	72,6343,39,07	190,70,46,86	7,43,14,28	38,61,8	2,5,12	2
0,07694	1,08439,37927,8615	5,69956,5139,14	72,6152,68,60	190,63,03,72	7,42,75,66	38,59,3	2,5,10	2
0,07695	1,08445,07884,3754	5,69883,8986,45	72,5962,05,56	190,55,60,96	7,42,37,07	38,56,8	2,5,08	2
0,07696	1,08450,77768,2740	5,69811,3024,39	72,5771,49,95	190,48,18,59	7,41,98,50	38,54,3	2,5,06	2
0,07697	1,08456,47579,5764	5,69738,7252,89	72,5581,01,76	190,40,76,61	7,41,59,96	38,51,8	2,5,04	2
0,07698	1,08462,17318,3017	5,69666,1671,87	72,5390,60,99	190,33,35,01	7,41,21,44	38,49,3	2,5,02	2
0,07699	1,08467,86984,4689	5,69593,6281,26	72,5200,27,64	190,25,93,80	7,40,82,95	38,46,8	2,5,00	2
0,07700	1,08473,56578,0970	5,69521,1080,98	72,5010,01,70	190,18,52,97	7,40,44,48	38,44,3	2,4,98	2

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07700	1,08473 56578 0970	5,69521 1080,98	72,5010 01,70	190,18,52,97	7,40,44,48	38,44,3	2,4,98	2
0,07701	1,08479 26099 2051	5,69448 6070,96	72,4819 83,17	190,11,12,53	7,40,06,04	38,41,8	2,4,96	2
0,07702	1,08484 95547 8122	5,69376 1251,13	72,4629 72,04	190,03,72,47	7,39,67,62	38,39,3	2,4,94	2
0,07703	1,08490 64923 9373	5,69303 6621,41	72,4439 68,32	189,96,32,79	7,39,29,23	38,36,8	2,4,92	2
0,07704	1,08496 34227 5994	5,69231 2181,73	72,4249 71,99	189,88,93,50	7,38,90,86	38,34,3	2,4,90	2
0,07705	1,08502 03458 8176	5,69158 7932,01	72,4059 83,06	189,81,54,59	7,38,52,52	38,31,8	2,4,88	2
0,07706	1,08507 72617 6108	5,69086 3872,18	72,3870 01,51	189,74,16,06	7,38,14,20	38,29,3	2,4,86	2
0,07707	1,08513 41703 9980	5,69014 0002,16	72,3680 27,35	189,66,77,92	7,37,75,91	38,26,8	2,4,84	2
0,07708	1,08519 10717 9982	5,68941 6321,89	72,3490 60,57	189,59,40,16	7,37,37,64	38,24,3	2,4,82	2
0,07709	1,08524 79659 6304	5,68869 2831,28	72,3301 01,17	189,52,02,78	7,36,99,40	38,21,8	2,4,80	2
0,07710	1,08530 48528 9135	5,68796 9530,27	72,3111 49,14	189,44,65,79	7,36,61,18	38,19,3	2,4,78	2
0,07711	1,08536 17325 8665	5,68724 6418,78	72,2922 04,48	189,37,29,18	7,36,22,99	38,16,8	2,4,76	2
0,07712	1,08541 86050 5084	5,68652 3496,74	72,2732 67,19	189,29,92,95	7,35,84,82	38,14,3	2,4,74	2
0,07713	1,08547 54702 8581	5,68580 0764,07	72,2543 37,26	189,22,57,10	7,35,46,68	38,11,8	2,4,72	2
0,07714	1,08553 23282 9345	5,68507 8220,70	72,2354 14,69	189,15,21,63	7,35,08,56	38,09,3	2,4,70	2
0,07715	1,08558 91790 7566	5,68435 5866,55	72,2164 99,47	189,07,86,54	7,34,70,47	38,06,8	2,4,68	2
0,07716	1,08564 60226 3433	5,68363 3701,56	72,1975 91,60	189,00,51,84	7,34,32,40	38,04,3	2,4,66	2
0,07717	1,08570 28589 7135	5,68291 1725,64	72,1786 91,08	188,93,17,52	7,33,94,36	38,01,8	2,4,64	2
0,07718	1,08575 96880 8861	5,68218 9938,73	72,1597 97,90	188,85,83,58	7,33,56,34	37,99,3	2,4,62	2
0,07719	1,08581 65099 8800	5,68146 8340,75	72,1409 12,06	188,78,50,02	7,33,18,35	37,96,8	2,4,60	2
0,07720	1,08587 33246 7141	5,68074 6931,63	72,1220 33,56	188,71,16,84	7,32,80,38	37,94,3	2,4,58	2
0,07721	1,08593 01321 4073	5,68002 5711,29	72,1031 62,39	188,63,84,04	7,32,42,44	37,91,8	2,4,56	2
0,07722	1,08598 69323 9784	5,67930 4679,67	72,0842 98,55	188,56,51,62	7,32,04,52	37,89,3	2,4,54	2
0,07723	1,08604 37254 4464	5,67858 3836,68	72,0654 42,03	188,49,19,57	7,31,66,63	37,86,8	2,4,52	2
0,07724	1,08610 05112 8301	5,67786 3182,26	72,0465 92,83	188,41,87,90	7,31,28,76	37,84,3	2,4,50	2
0,07725	1,08615 72899 1483	5,67714 2716,33	72,0277 50,95	188,34,56,61	7,30,90,92	37,81,9	2,4,48	2
0,07726	1,08621 40613 4199	5,67642 2438,82	72,0089 16,38	188,27,25,70	7,30,53,10	37,79,5	2,4,46	2
0,07727	1,08627 08255 6638	5,67570 2349,66	71,9900 89,12	188,19,95,17	7,30,15,31	37,77,1	2,4,44	2
0,07728	1,08632 75825 8988	5,67498 2448,77	71,9712 69,17	188,12,65,02	7,29,77,54	37,74,7	2,4,42	2
0,07729	1,08638 43324 1437	5,67426 2736,08	71,9524 56,52	188,05,35,24	7,29,39,79	37,72,3	2,4,40	2
0,07730	1,08644 10750 4173	5,67354 3211,51	71,9336 51,17	187,98,05,84	7,29,02,07	37,69,9	2,4,38	2
0,07731	1,08649 78104 7385	5,67282 3875,00	71,9148 53,11	187,90,76,82	7,28,64,37	37,67,5	2,4,36	2
0,07732	1,08655 45387 1260	5,67210 4726,47	71,8960 62,34	187,83,48,18	7,28,26,70	37,65,1	2,4,34	2
0,07733	1,08661 12597 5986	5,67138 5765,85	71,8772 78,86	187,76,19,91	7,27,89,05	37,62,7	2,4,32	2
0,07734	1,08666 79736 1752	5,67066 6993,06	71,8585 02,66	187,68,92,02	7,27,51,42	37,60,3	2,4,30	2
0,07735	1,08672 46802 8745	5,66994 8408,03	71,8397 33,74	187,61,64,51	7,27,13,82	37,57,9	2,4,28	2
0,07736	1,08678 13797 7153	5,66923 0010,69	71,8209 72,09	187,54,37,37	7,26,76,24	37,55,5	2,4,26	2
0,07737	1,08683 80720 7164	5,66851 1800,97	71,8022 17,72	187,47,10,61	7,26,38,69	37,53,1	2,4,24	2
0,07738	1,08689 47571 8965	5,66779 3778,79	71,7834 70,61	187,39,84,22	7,26,01,16	37,50,7	2,4,22	2
0,07739	1,08695 14351 2744	5,66707 5944,08	71,7647 30,77	187,32,58,21	7,25,63,65	37,48,3	2,4,20	2
0,07740	1,08700 81058 8688	5,66635 8296,77	71,7459 98,19	187,25,32,57	7,25,26,17	37,45,9	2,4,18	2
0,07741	1,08706 47694 6985	5,66564 0836,79	71,7272 72,86	187,18,07,31	7,24,88,71	37,43,5	2,4,16	2
0,07742	1,08712 14258 7822	5,66492 3564,06	71,7085 54,79	187,10,82,42	7,24,51,28	37,41,1	2,4,14	2
0,07743	1,08717 80751 1386	5,66420 6478,51	71,6898 43,97	187,03,57,91	7,24,13,87	37,38,7	2,4,12	2
0,07744	1,08723 47171 7865	5,66348 9580,07	71,6711 40,39	186,96,33,77	7,23,76,48	37,36,3	2,4,10	2
0,07745	1,08729 13520 7445	5,66277 2868,67	71,6524 44,05	186,89,10,01	7,23,39,12	37,33,9	2,4,08	2
0,07746	1,08734 79798 0314	5,66205 6344,23	71,6337 54,95	186,81,86,62	7,23,01,78	37,31,5	2,4,06	2
0,07747	1,08740 46003 6658	5,66134 0006,68	71,6150 73,08	186,74,63,60	7,22,64,47	37,29,1	2,4,04	2
0,07748	1,08746 12137 6665	5,66062 3855,95	71,5963 98,44	186,67,40,96	7,22,27,18	37,26,7	2,4,02	2
0,07749	1,08751 78200 0521	5,65990 7891,97	71,5777 31,03	186,60,18,69	7,21,89,91	37,24,3	2,4,00	2
0,07750	1,08757 44190 8413	5,65919 2114,66	71,5590 70,84	186,52,96,79	7,21,52,67	37,21,9	2,3,98	2

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07750	1,08757,44190,8413	5,65919,2114,66	71,5590,70,84	186,52,96,79	7,21,52,67	37,21,9	2,3,98	2
0,07751	1,08763,10110,0528	5,65847,6523,95	71,5404,17,87	186,45,75,26	7,21,15,45	37,19,5	2,3,96	2
0,07752	1,08768,75957,7052	5,65776,1119,77	71,5217,72,12	186,38,54,11	7,20,78,26	37,17,1	2,3,94	2
0,07753	1,08774,41733,8172	5,65704,5902,05	71,5031,33,58	186,31,33,33	7,20,41,09	37,14,7	2,3,92	2
0,07754	1,08780,07438,4074	5,65633,0870,71	71,4845,02,25	186,24,12,92	7,20,03,94	37,12,3	2,3,90	2
0,07755	1,08785,73071,4945	5,65561,6025,69	71,4658,78,12	186,16,92,88	7,19,66,82	37,09,9	2,3,88	2
0,07756	1,08791,38633,0971	5,65490,1366,91	71,4472,61,19	186,09,73,21	7,19,29,72	37,07,5	2,3,86	2
0,07757	1,08797,04123,2338	5,65418,6894,30	71,4286,51,46	186,02,53,91	7,18,92,65	37,05,1	2,3,84	2
0,07758	1,08802,69541,9232	5,65347,2607,79	71,4100,48,92	185,95,34,98	7,18,55,60	37,02,7	2,3,82	2
0,07759	1,08808,34889,1840	5,65275,8507,30	71,3914,53,57	185,88,16,42	7,18,18,57	37,00,3	2,3,80	2
0,07760	1,08814,00165,0347	5,65204,4592,76	71,3728,65,41	185,80,98,23	7,17,81,57	36,97,9	2,3,78	2
0,07761	1,08819,65369,4940	5,65133,0864,11	71,3542,84,43	185,73,80,41	7,17,44,59	36,95,5	2,3,76	2
0,07762	1,08825,30502,5804	5,65061,7321,27	71,3357,10,63	185,66,62,96	7,17,07,64	36,93,1	2,3,74	2
0,07763	1,08830,95564,3125	5,64990,3964,16	71,3171,44,00	185,59,45,88	7,16,70,71	36,90,7	2,3,72	2
0,07764	1,08836,60554,7089	5,64919,0792,72	71,2985,84,54	185,52,29,17	7,16,33,80	36,88,3	2,3,70	2
0,07765	1,08842,25473,7882	5,64847,7806,87	71,2800,32,25	185,45,12,83	7,15,96,92	36,85,9	2,3,68	2
0,07766	1,08847,90321,5689	5,64776,5006,55	71,2614,87,12	185,37,96,86	7,15,60,06	36,83,5	2,3,66	2
0,07767	1,08853,55098,0696	5,64705,2391,68	71,2429,49,15	185,30,81,26	7,15,23,23	36,81,1	2,3,64	2
0,07768	1,08859,19803,3088	5,64633,9962,19	71,2244,18,34	185,23,66,03	7,14,86,42	36,78,7	2,3,62	2
0,07769	1,08864,84437,3050	5,64562,7718,01	71,2058,94,68	185,16,51,17	7,14,49,63	36,76,3	2,3,60	2
0,07770	1,08870,49000,0768	5,64491,5659,06	71,1873,78,17	185,09,36,67	7,14,12,87	36,73,9	2,3,58	2
0,07771	1,08876,13491,6427	5,64420,3785,28	71,1688,68,80	185,02,22,54	7,13,76,13	36,71,5	2,3,56	2
0,07772	1,08881,77912,0212	5,64349,2096,59	71,1503,66,57	184,95,08,78	7,13,39,42	36,69,1	2,3,54	2
0,07773	1,08887,42261,2309	5,64278,0592,92	71,1318,71,48	184,87,95,39	7,13,02,73	36,66,7	2,3,52	2
0,07774	1,08893,06539,2902	5,64206,9274,21	71,1133,83,53	184,80,82,36	7,12,66,06	36,64,3	2,3,50	2
0,07775	1,08898,70746,2176	5,64135,8140,37	71,0949,02,71	184,73,69,70	7,12,29,42	36,62,0	2,3,48	2
0,07776	1,08904,34882,0316	5,64064,7191,34	71,0764,29,01	184,66,57,41	7,11,92,80	36,59,7	2,3,46	2
0,07777	1,08909,98946,7507	5,63993,6427,05	71,0579,62,44	184,59,45,48	7,11,56,20	36,57,4	2,3,44	2
0,07778	1,08915,62940,3934	5,63922,5847,43	71,0395,02,99	184,52,33,92	7,11,19,63	36,55,1	2,3,42	2
0,07779	1,08921,26862,9781	5,63851,5452,40	71,0210,50,65	184,45,22,72	7,10,83,08	36,52,8	2,3,40	2
0,07780	1,08926,90714,5233	5,63780,5241,89	71,0026,05,42	184,38,11,89	7,10,46,55	36,50,5	2,3,38	2
0,07781	1,08932,54495,0475	5,63709,5215,84	70,9841,67,30	184,31,01,42	7,10,10,05	36,48,2	2,3,36	2
0,07782	1,08938,18204,5691	5,63638,5374,17	70,9657,36,29	184,23,91,32	7,09,73,57	36,45,9	2,3,34	2
0,07783	1,08943,81843,1065	5,63567,5716,81	70,9473,12,38	184,16,81,58	7,09,37,11	36,43,6	2,3,32	2
0,07784	1,08949,45410,6782	5,63496,6243,69	70,9288,95,56	184,09,72,21	7,09,00,67	36,41,3	2,3,30	2
0,07785	1,08955,08907,3026	5,63425,6954,73	70,9104,85,84	184,02,63,20	7,08,64,26	36,39,0	2,3,28	2
0,07786	1,08960,72332,9981	5,63354,7849,87	70,8920,83,21	183,95,54,56	7,08,27,87	36,36,7	2,3,26	2
0,07787	1,08966,35687,7831	5,63283,8929,04	70,8736,87,66	183,88,46,28	7,07,91,50	36,34,4	2,3,24	2
0,07788	1,08971,98971,6760	5,63213,0192,16	70,8552,99,20	183,81,38,37	7,07,55,16	36,32,1	2,3,22	2
0,07789	1,08977,62184,6952	5,63142,1639,17	70,8369,17,82	183,74,30,82	7,07,18,84	36,29,8	2,3,20	2
0,07790	1,08983,25326,8591	5,63071,3269,99	70,8185,43,51	183,67,23,63	7,06,82,54	36,27,5	2,3,18	2
0,07791	1,08988,88398,1861	5,63000,5084,55	70,8001,76,27	183,60,16,80	7,06,46,27	36,25,2	2,3,16	2
0,07792	1,08994,51398,6946	5,62929,7082,79	70,7818,16,10	183,53,10,34	7,06,10,02	36,22,9	2,3,14	2
0,07793	1,09000,14328,4029	5,62858,9264,63	70,7634,63,00	183,46,04,24	7,05,73,79	36,20,6	2,3,12	2
0,07794	1,09005,77187,3294	5,62788,1630,00	70,7451,16,96	183,38,98,50	7,05,37,58	36,18,3	2,3,10	2
0,07795	1,09011,39975,4924	5,62717,4178,83	70,7267,77,98	183,31,93,12	7,05,01,40	36,16,0	2,3,08	2
0,07796	1,09017,02692,9103	5,62646,6911,05	70,7084,46,05	183,24,88,11	7,04,65,24	36,13,7	2,3,06	2
0,07797	1,09022,65339,6014	5,62575,9826,59	70,6901,21,17	183,17,83,46	7,04,29,10	36,11,4	2,3,04	2
0,07798	1,09028,27915,5841	5,62505,2925,38	70,6718,03,34	183,10,79,17	7,03,92,99	36,09,1	2,3,02	2
0,07799	1,09033,90420,8766	5,62434,6207,35	70,6534,92,55	183,03,75,24	7,03,56,90	36,06,8	2,3,00	2
0,07800	1,09039,52855,4973	5,62363,9672,42	70,6351,88,80	182,96,71,67	7,03,20,83	36,04,5	2,2,98	2

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07800	1,09039,52855,4972	5,62363,9672,54	70,6351,88,40	182,96,72,41	7,03,20,08	36,04,4	2,3,09	2
0,07801	1,09045,15219,4645	5,62293,3320,66	70,6168,91,68	182,89,69,21	7,02,84,04	36,02,1	2,3,07	2
0,07802	1,09050,77512,7966	5,62222,7151,74	70,5986,01,99	182,82,66,37	7,02,48,02	35,99,8	2,3,05	2
0,07803	1,09056,39735,5118	5,62152,1165,72	70,5803,19,33	182,75,63,89	7,02,12,02	35,97,5	2,3,03	2
0,07804	1,09062,01887,6284	5,62081,5362,53	70,5620,43,69	182,68,61,77	7,01,76,05	35,95,2	2,3,01	2
0,07805	1,09067,63969,1647	5,62010,9742,09	70,5437,75,07	182,61,60,01	7,01,40,10	35,92,9	2,2,99	2
0,07806	1,09073,25980,1389	5,61940,4304,34	70,5255,13,47	182,54,58,61	7,01,04,17	35,90,6	2,2,97	2
0,07807	1,09078,87920,5693	5,61869,9049,21	70,5072,58,88	182,47,57,57	7,00,68,26	35,88,3	2,2,95	2
0,07808	1,09084,49790,4742	5,61799,3976,62	70,4890,11,30	182,40,56,89	7,00,32,38	35,86,0	2,2,93	2
0,07809	1,09090,11589,8719	5,61728,9086,51	70,4707,70,73	182,33,56,57	6,99,96,52	35,83,7	2,2,91	2
0,07810	1,09095,73318,7806	5,61658,4378,80	70,4525,37,16	182,26,56,60	6,99,60,68	35,81,4	2,2,89	2
0,07811	1,09101,34977,2185	5,61587,9853,43	70,4343,10,59	182,19,56,99	6,99,24,87	35,79,1	2,2,87	2
0,07812	1,09106,96565,2038	5,61517,5510,32	70,4160,91,02	182,12,57,74	6,98,89,08	35,76,8	2,2,85	2
0,07813	1,09112,58082,7548	5,61447,1349,41	70,3978,78,44	182,05,58,85	6,98,53,31	35,74,5	2,2,83	2
0,07814	1,09118,19529,8897	5,61376,7370,63	70,3796,72,85	181,98,60,32	6,98,17,57	35,72,2	2,2,81	2
0,07815	1,09123,80906,6268	5,61306,3573,90	70,3614,74,25	181,91,62,14	6,97,81,85	35,69,9	2,2,79	2
0,07816	1,09129,42212,9842	5,61235,9959,16	70,3432,82,63	181,84,64,32	6,97,46,15	35,67,6	2,2,77	2
0,07817	1,09135,03448,9801	5,61165,6526,33	70,3250,97,99	181,77,66,86	6,97,10,47	35,65,3	2,2,75	2
0,07818	1,09140,64614,6327	5,61095,3275,35	70,3069,20,32	181,70,69,76	6,96,74,82	35,63,0	2,2,73	2
0,07819	1,09146,25709,9602	5,61025,0206,15	70,2887,49,62	181,63,73,01	6,96,39,19	35,60,7	2,2,71	2
0,07820	1,09151,86734,9808	5,60954,7318,65	70,2705,85,89	181,56,76,62	6,96,03,58	35,58,4	2,2,69	2
0,07821	1,09157,47689,7127	5,60884,4612,79	70,2524,29,12	181,49,80,58	6,95,68,00	35,56,1	2,2,67	2
0,07822	1,09163,08574,1740	5,60814,2088,50	70,2342,79,31	181,42,84,90	6,95,32,44	35,53,8	2,2,65	2
0,07823	1,09168,69388,3829	5,60743,9745,71	70,2161,36,46	181,35,89,58	6,94,96,90	35,51,5	2,2,63	2
0,07824	1,09174,30132,3575	5,60673,7584,35	70,1980,00,56	181,28,94,61	6,94,61,39	35,49,2	2,2,61	2
0,07825	1,09179,90806,1159	5,60603,5604,34	70,1798,71,61	181,22,00,00	6,94,25,90	35,46,9	2,2,59	2
0,07826	1,09185,51409,6763	5,60533,3805,62	70,1617,49,61	181,15,05,74	6,93,90,43	35,44,6	2,2,57	2
0,07827	1,09191,11943,0569	5,60463,2188,12	70,1436,34,55	181,08,11,84	6,93,54,98	35,42,3	2,2,55	2
0,07828	1,09196,72406,2757	5,60393,0751,77	70,1255,26,43	181,01,18,29	6,93,19,56	35,40,0	2,2,53	2
0,07829	1,09202,32799,3509	5,60322,9496,51	70,1074,25,25	180,94,25,09	6,92,84,16	35,37,7	2,2,51	2
0,07830	1,09207,93122,3006	5,60252,8422,26	70,0893,31,00	180,87,32,25	6,92,48,78	35,35,4	2,2,49	2
0,07831	1,09213,53375,1428	5,60182,7528,95	70,0712,43,68	180,80,39,76	6,92,13,43	35,33,2	2,2,47	2
0,07832	1,09219,13557,8957	5,60112,6816,51	70,0531,63,28	180,73,47,63	6,91,78,10	35,31,0	2,2,45	2
0,07833	1,09224,73670,5774	5,60042,6284,88	70,0350,89,80	180,66,55,85	6,91,42,79	35,28,8	2,2,43	2
0,07834	1,09230,33713,2059	5,59972,5933,98	70,0170,23,24	180,59,64,42	6,91,07,50	35,26,6	2,2,41	2
0,07835	1,09235,93685,7993	5,59902,5763,75	69,9989,63,60	180,52,73,35	6,90,72,23	35,24,4	2,2,39	2
0,07836	1,09241,53588,3757	5,59832,5774,11	69,9809,10,87	180,45,82,63	6,90,36,99	35,22,2	2,2,37	2
0,07837	1,09247,13420,9531	5,59762,5965,00	69,9628,65,04	180,38,92,26	6,90,01,77	35,20,0	2,2,35	2
0,07838	1,09252,73183,5496	5,59692,6336,35	69,9448,26,12	180,32,02,24	6,89,66,57	35,17,8	2,2,33	2
0,07839	1,09258,32876,1832	5,59622,6888,09	69,9267,94,10	180,25,12,57	6,89,31,39	35,15,6	2,2,31	2
0,07840	1,09263,92498,8720	5,59552,7620,15	69,9087,68,97	180,18,23,26	6,88,96,23	35,13,4	2,2,29	2
0,07841	1,09269,52051,6340	5,59482,8532,46	69,8907,50,74	180,11,34,30	6,88,61,10	35,11,2	2,2,27	2
0,07842	1,09275,11534,4872	5,59412,9624,95	69,8727,39,40	180,04,45,69	6,88,25,99	35,09,0	2,2,25	2
0,07843	1,09280,70947,4497	5,59343,0897,56	69,8547,34,94	179,97,57,43	6,87,90,90	35,06,8	2,2,23	2
0,07844	1,09286,30290,5395	5,59273,2350,21	69,8367,37,37	179,90,69,52	6,87,55,83	35,04,6	2,2,21	2
0,07845	1,09291,89563,7745	5,59203,3982,84	69,8187,46,67	179,83,81,96	6,87,20,78	35,02,4	2,2,19	2
0,07846	1,09297,48767,1728	5,59133,5795,37	69,8007,62,85	179,76,94,75	6,86,85,76	35,00,2	2,2,17	2
0,07847	1,09303,07900,7523	5,59063,7787,74	69,7827,85,90	179,70,07,89	6,86,50,76	34,98,0	2,2,15	2
0,07848	1,09308,66964,5311	5,58993,9959,88	69,7648,15,82	179,63,21,38	6,86,15,78	34,95,8	2,2,13	2
0,07849	1,09314,25958,5271	5,58924,2311,72	69,7468,52,61	179,56,35,22	6,85,80,82	34,93,6	2,2,11	2
0,07850	1,09319,84882,7583	5,58854,4843,19	69,7288,96,26	179,49,49,41	6,85,45,88	34,91,4	2,2,09	2

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07850	1,09319,84882,7583	5,58854,4843,19	69,7288,96,26	179,49,49,41	6,85,45,88	34,91,4	2,2,09	2
0,07851	1,09325,43737,2426	5,58784,7554,23	69,7109,46,77	179,42,63,95	6,85,10,97	34,89,2	2,2,07	2
0,07852	1,09331,02521,9980	5,58715,0444,76	69,6930,04,13	179,35,78,84	6,84,76,08	34,87,0	2,2,05	2
0,07853	1,09336,61237,0425	5,58645,3514,72	69,6750,68,34	179,28,94,08	6,84,41,21	34,84,8	2,2,03	2
0,07854	1,09342,19882,3940	5,58575,6764,04	69,6571,39,40	179,22,09,67	6,84,06,36	34,82,6	2,2,01	2
0,07855	1,09347,78458,0704	5,58506,0192,65	69,6392,17,30	179,15,25,61	6,83,71,53	34,80,4	2,1,99	2
0,07856	1,09353,36964,0897	5,58436,3800,48	69,6213,02,04	179,08,41,89	6,83,36,75	34,78,2	2,1,97	2
0,07857	1,09358,95400,4697	5,58366,7587,46	69,6033,93,62	179,01,58,52	6,83,01,95	34,76,0	2,1,95	2
0,07858	1,09364,53767,2284	5,58297,1553,52	69,5854,92,03	178,94,75,50	6,82,67,19	34,73,8	2,1,93	2
0,07859	1,09370,12064,3838	5,58227,5698,60	69,5675,97,28	178,87,92,83	6,82,32,45	34,71,6	2,1,91	2
0,07860	1,09375,70291,9537	5,58158,0022,63	69,5497,09,35	178,81,10,51	6,81,97,73	34,69,4	2,1,89	2
0,07861	1,09381,28449,9560	5,58088,4525,54	69,5318,28,24	178,74,28,53	6,81,63,04	34,67,2	2,1,87	2
0,07862	1,09386,86538,4086	5,58018,9207,26	69,5139,53,95	178,67,46,90	6,81,28,37	34,65,0	2,1,85	2
0,07863	1,09392,44557,3293	5,57949,4067,72	69,4960,86,48	178,60,65,62	6,80,93,72	34,62,8	2,1,83	2
0,07864	1,09398,02506,7361	5,57879,9106,86	69,4782,25,82	178,53,84,68	6,80,59,09	34,60,6	2,1,81	2
0,07865	1,09403,60386,6468	5,57810,4324,60	69,4603,71,97	178,47,04,09	6,80,24,48	34,58,4	2,1,79	2
0,07866	1,09409,18197,0793	5,57740,9720,88	69,4425,24,93	178,40,23,85	6,79,89,90	34,56,2	2,1,77	2
0,07867	1,09414,75938,0514	5,57671,5295,63	69,4246,84,69	178,33,43,95	6,79,55,34	34,54,0	2,1,75	2
0,07868	1,09420,33609,5810	5,57602,1048,78	69,4068,51,25	178,26,64,40	6,79,20,80	34,51,8	2,1,73	2
0,07869	1,09425,91211,6859	5,57532,6980,27	69,3890,24,61	178,19,85,19	6,78,86,28	34,49,6	2,1,71	2
0,07870	1,09431,48744,3839	5,57463,3090,02	69,3712,04,76	178,13,06,33	6,78,51,78	34,47,4	2,1,69	2
0,07871	1,09437,06207,6929	5,57393,9377,97	69,3533,91,70	178,06,27,81	6,78,17,31	34,45,2	2,1,67	2
0,07872	1,09442,63601,6307	5,57324,5844,05	69,3355,85,42	177,99,49,64	6,77,82,86	34,43,0	2,1,65	2
0,07873	1,09448,20926,2151	5,57255,2488,20	69,3177,85,92	177,92,71,81	6,77,48,43	34,40,8	2,1,63	2
0,07874	1,09453,78181,4639	5,57185,9310,34	69,2999,93,20	177,85,94,33	6,77,14,02	34,38,6	2,1,61	2
0,07875	1,09459,35367,3949	5,57116,6310,41	69,2822,07,26	177,79,17,19	6,76,79,63	34,36,4	2,1,59	2
0,07876	1,09464,92484,0259	5,57047,3488,34	69,2644,28,09	177,72,40,39	6,76,45,27	34,34,2	2,1,57	2
0,07877	1,09470,49531,3747	5,56978,0844,06	69,2466,55,69	177,65,63,94	6,76,10,93	34,32,0	2,1,55	2
0,07878	1,09476,06509,4591	5,56908,8377,50	69,2288,90,05	177,58,87,83	6,75,76,61	34,29,8	2,1,53	2
0,07879	1,09481,63418,2969	5,56839,6088,60	69,2111,31,17	177,52,12,06	6,75,42,31	34,27,6	2,1,51	2
0,07880	1,09487,20257,9058	5,56770,3977,29	69,1933,79,05	177,45,36,64	6,75,08,03	34,25,4	2,1,49	2
0,07881	1,09492,77028,3035	5,56701,2043,50	69,1756,33,68	177,38,61,56	6,74,73,78	34,23,3	2,1,47	2
0,07882	1,09498,33729,5079	5,56632,0287,16	69,1578,95,06	177,31,86,82	6,74,39,55	34,21,2	2,1,45	2
0,07883	1,09503,90361,5366	5,56562,8708,21	69,1401,63,19	177,25,12,42	6,74,05,34	34,19,1	2,1,43	2
0,07884	1,09509,46924,4074	5,56493,7306,58	69,1224,38,07	177,18,38,37	6,73,71,15	34,17,0	2,1,41	2
0,07885	1,09515,03418,1381	5,56424,6082,20	69,1047,19,69	177,11,64,66	6,73,36,98	34,14,9	2,1,39	2
0,07886	1,09520,59842,7463	5,56355,5035,00	69,0870,08,04	177,04,91,29	6,73,02,83	34,12,8	2,1,37	2
0,07887	1,09526,16198,2498	5,56286,4164,92	69,0693,03,13	176,98,18,26	6,72,68,70	34,10,7	2,1,35	2
0,07888	1,09531,72484,6663	5,56217,3471,89	69,0516,04,95	176,91,45,57	6,72,34,59	34,08,6	2,1,33	2
0,07889	1,09537,28702,0135	5,56148,2955,84	69,0339,13,49	176,84,73,22	6,72,00,50	34,06,5	2,1,31	2
0,07890	1,09542,84850,3091	5,56079,2616,71	69,0162,28,76	176,78,01,22	6,71,66,44	34,04,4	2,1,29	2
0,07891	1,09548,40929,5708	5,56010,2454,42	68,9985,50,75	176,71,29,56	6,71,32,40	34,02,3	2,1,27	2
0,07892	1,09553,96939,8162	5,55941,2468,91	68,9808,79,45	176,64,58,24	6,70,98,38	34,00,2	2,1,25	2
0,07893	1,09559,52881,0631	5,55872,2660,12	68,9632,14,87	176,57,87,26	6,70,64,38	33,98,1	2,1,23	2
0,07894	1,09565,08753,3291	5,55803,3027,97	68,9455,57,00	176,51,16,62	6,70,30,40	33,96,0	2,1,21	2
0,07895	1,09570,64556,6319	5,55734,3572,40	68,9279,05,83	176,44,46,32	6,69,96,44	33,93,9	2,1,19	2
0,07896	1,09576,20290,9891	5,55665,4293,34	68,9102,61,37	176,37,76,36	6,69,62,50	33,91,8	2,1,17	2
0,07897	1,09581,75956,4184	5,55596,5190,73	68,8926,23,61	176,31,06,74	6,69,28,58	33,89,7	2,1,15	2
0,07898	1,09587,31552,9375	5,55527,6264,49	68,8749,92,54	176,24,37,45	6,68,94,68	33,87,6	2,1,13	2
0,07899	1,09592,87080,5639	5,55458,7514,56	68,8573,68,17	176,17,68,50	6,68,60,80	33,85,5	2,1,11	2
0,07900	1,09598,42539,3154	5,55389,8940,88	68,8397,50,49	176,10,99,89	6,68,26,95	33,83,4	2,1,09	2

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07900	1,09598 42539 3154	5,55389 8940 88	68,8397 50 49	176,10 99 89	6,68 26 95	33 83 4	2,1 09	2
0,07901	1,09603 97929 2095	5,55321 0543 38	68,8221 39 49	176,04 31 62	6,67 93 12	33 81 3	2,1 07	2
0,07902	1,09609 53250 2638	5,55252 2321 99	68,8045 35 17	175,97 63 69	6,67 59 31	33 79 2	2,1 05	2
0,07903	1,09615 08502 4960	5,55183 4276 64	68,7869 37 53	175,90 96 10	6,67 25 52	33 77 1	2,1 03	2
0,07904	1,09620 63685 9237	5,55114 6407 26	68,7693 46 57	175,84 28 84	6,66 91 75	33 75 0	2,1 01	2
0,07905	1,09626 18800 5644	5,55045 8713 79	68,7517 62 28	175,77 61 92	6,66 58 00	33 72 9	2,0 99	2
0,07906	1,09631 73846 4358	5,54977 1196 17	68,7341 84 66	175,70 95 34	6,66 24 27	33 70 8	2,0 97	2
0,07907	1,09637 28823 5554	5,54908 3854 32	68,7166 13 71	175,64 29 10	6,65 90 56	33 68 7	2,0 95	2
0,07908	1,09642 83731 9408	5,54839 6688 18	68,6990 49 42	175,57 63 19	6,65 56 87	33 66 6	2,0 93	2
0,07909	1,09648 38571 6096	5,54770 9697 69	68,6814 91 79	175,50 97 62	6,65 23 20	33 64 5	2,0 91	2
0,07910	1,09653 93342 5794	5,54702 2882 77	68,6639 40 81	175,44 32 39	6,64 89 56	33 62 4	2,0 89	2
0,07911	1,09659 48044 8677	5,54633 6243 36	68,6463 96 49	175,37 67 49	6,64 55 94	33 60 3	2,0 87	2
0,07912	1,09665 02678 4920	5,54564 9779 40	68,6288 58 82	175,31 02 93	6,64 22 34	33 58 2	2,0 85	2
0,07913	1,09670 57243 4699	5,54496 3490 81	68,6113 27 79	175,24 38 71	6,63 88 76	33 56 1	2,0 83	2
0,07914	1,09676 11739 8190	5,54427 7377 53	68,5938 03 40	175,17 74 82	6,63 55 20	33 54 0	2,0 81	2
0,07915	1,09681 66167 5568	5,54359 1439 50	68,5762 85 65	175,11 11 27	6,63 21 66	33 51 9	2,0 79	2
0,07916	1,09687 20526 7008	5,54290 5676 64	68,5587 74 54	175,04 48 05	6,62 88 14	33 49 8	2,0 77	2
0,07917	1,09692 74817 2685	5,54222 0088 89	68,5412 70 06	174,97 85 17	6,62 54 64	33 47 7	2,0 75	2
0,07918	1,09698 29039 2774	5,54153 4676 19	68,5237 72 21	174,91 22 62	6,62 21 16	33 45 6	2,0 73	2
0,07919	1,09703 83192 7450	5,54084 9438 47	68,5062 80 98	174,84 60 41	6,61 87 70	33 43 5	2,0 71	2
0,07920	1,09709 37277 6888	5,54016 4375 66	68,4887 96 38	174,77 98 53	6,61 54 27	33 41 4	2,0 69	2
0,07921	1,09714 91294 1264	5,53947 9487 70	68,4713 18 39	174,71 36 99	6,61 20 86	33 39 3	2,0 67	2
0,07922	1,09720 45242 0752	5,53879 4774 52	68,4538 47 02	174,64 75 78	6,60 87 47	33 37 2	2,0 65	2
0,07923	1,09725 99121 5527	5,53811 0236 05	68,4363 82 26	174,58 14 91	6,60 54 10	33 35 1	2,0 63	2
0,07924	1,09731 52932 5763	5,53742 5872 23	68,4189 24 11	174,51 54 37	6,60 20 75	33 33 0	2,0 61	2
0,07925	1,09737 06675 1635	5,53674 1682 99	68,4014 72 57	174,44 94 16	6,59 87 42	33 30 9	2,0 59	2
0,07926	1,09742 60349 3318	5,53605 7668 26	68,3840 27 63	174,38 34 29	6,59 54 11	33 28 8	2,0 57	2
0,07927	1,09748 13955 0986	5,53537 3827 98	68,3665 89 29	174,31 74 75	6,59 20 82	33 26 7	2,0 55	2
0,07928	1,09753 67492 4814	5,53469 0162 09	68,3491 57 54	174,25 15 54	6,58 87 55	33 24 6	2,0 53	2
0,07929	1,09759 20961 4976	5,53400 6670 51	68,3317 32 38	174,18 56 66	6,58 54 30	33 22 5	2,0 51	2
0,07930	1,09764 74362 1647	5,53332 3353 19	68,3143 13 81	174,11 98 12	6,58 21 08	33 20 4	2,0 49	2
0,07931	1,09770 27694 5000	5,53264 0210 05	68,2969 01 83	174,05 39 91	6,57 87 88	33 18 4	2,0 47	2
0,07932	1,09775 80958 5210	5,53195 7241 03	68,2794 96 43	173,98 82 03	6,57 54 70	33 16 4	2,0 45	2
0,07933	1,09781 34154 2451	5,53127 4446 07	68,2620 97 61	173,92 24 48	6,57 21 54	33 14 4	2,0 43	2
0,07934	1,09786 87281 6897	5,53059 1825 09	68,2447 05 37	173,85 67 26	6,56 88 40	33 12 4	2,0 41	2
0,07935	1,09792 40340 8722	5,52990 9378 04	68,2273 19 70	173,79 10 38	6,56 55 28	33 10 4	2,0 39	2
0,07936	1,09797 93331 8100	5,52922 7104 84	68,2099 40 60	173,72 53 83	6,56 22 18	33 08 4	2,0 37	2
0,07937	1,09803 46254 5205	5,52854 5005 43	68,1925 68 06	173,65 97 61	6,55 89 10	33 06 4	2,0 35	2
0,07938	1,09808 99109 0210	5,52786 3079 75	68,1752 02 08	173,59 41 72	6,55 56 04	33 04 4	2,0 33	2
0,07939	1,09814 51895 3290	5,52718 1327 73	68,1578 42 66	173,52 86 16	6,55 23 00	33 02 4	2,0 31	2
0,07940	1,09820 04613 4618	5,52649 9749 30	68,1404 89 80	173,46 30 93	6,54 89 98	33 00 4	2,0 29	2
0,07941	1,09825 57263 4367	5,52581 8344 40	68,1231 43 49	173,39 76 03	6,54 56 98	32 98 4	2,0 27	2
0,07942	1,09831 09845 2711	5,52513 7112 97	68,1058 03 73	173,33 21 46	6,54 24 00	32 96 4	2,0 25	2
0,07943	1,09836 62358 9824	5,52445 6054 93	68,0884 70 52	173,26 67 22	6,53 91 04	32 94 4	2,0 23	2
0,07944	1,09842 14804 5879	5,52377 5170 22	68,0711 43 85	173,20 13 31	6,53 58 10	32 92 4	2,0 21	2
0,07945	1,09847 67182 1049	5,52309 4458 78	68,0538 23 72	173,13 59 73	6,53 25 18	32 90 4	2,0 19	2
0,07946	1,09853 19491 5508	5,52241 3920 54	68,0365 10 12	173,07 06 48	6,52 92 28	32 88 4	2,0 17	2
0,07947	1,09858 71732 9429	5,52173 3555 44	68,0192 03 06	173,00 53 56	6,52 59 40	32 86 4	2,0 15	2
0,07948	1,09864 23906 2984	5,52105 3363 41	68,0019 02 52	172,94 00 97	6,52 26 54	32 84 4	2,0 13	2
0,07949	1,09869 76011 6347	5,52037 3344 38	67,9846 08 51	172,87 48 70	6,51 93 70	32 82 4	2,0 11	2
0,07950	1,09875 28048 9691	5,51969 3498 29	67,9673 21 02	172,80 96 76	6,51 60 88	32 80 4	2,0 09	2

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,07950	<u>1</u> ,09875 28048 9691	5 51969 3498 29	67 9673 21 02	172 80 96 76	6 51 60 88	32 80 4	2 0 09	2
0,07951	<u>1</u> ,09880 80018 3189	5 51901 3825 08	67 9500 40 05	172 74 45 15	6 51 28 08	32 78 4	2 0 07	2
0,07952	<u>1</u> ,09886 31919 7014	5 51833 4324 68	67 9327 65 60	172 67 93 87	6 50 95 30	32 76 4	2 0 05	2
0,07953	<u>1</u> ,09891 83753 1339	5 51765 4997 02	67 9154 97 66	172 61 42 92	6 50 62 54	32 74 4	2 0 03	2
0,07954	<u>1</u> ,09897 35518 6336	5 51697 5842 04	67 8982 36 23	172 54 92 29	6 50 29 80	32 72 4	2 0 01	2
0,07955	<u>1</u> ,09902 87216 2178	5 51629 6859 68	67 8809 81 31	172 48 41 99	6 49 97 08	32 70 4	1 9 99	2
0,07956	<u>1</u> ,09908 38845 9038	5 51561 8049 87	67 8637 32 89	172 41 92 02	6 49 64 38	32 68 4	1 9 97	2
0,07957	<u>1</u> ,09913 90407 7088	5 51493 9412 54	67 8464 90 97	172 35 42 38	6 49 31 70	32 66 4	1 9 95	2
0,07958	<u>1</u> ,09919 41901 6501	5 51426 0947 63	67 8292 55 55	172 28 93 06	6 48 99 04	32 64 4	1 9 93	2
0,07959	<u>1</u> ,09924 93327 7449	5 51358 2655 07	67 8120 26 62	172 22 44 07	6 48 66 40	32 62 4	1 9 91	2
0,07960	<u>1</u> ,09930 44686 0104	5 51290 4534 80	67 7948 04 18	172 15 95 41	6 48 33 78	32 60 4	1 9 89	2
0,07961	<u>1</u> ,09935 95976 4639	5 51222 6586 76	67 7775 88 23	172 09 47 07	6 48 01 18	32 58 4	1 9 87	2
0,07962	<u>1</u> ,09941 47199 1226	5 51154 8810 88	67 7603 78 76	172 02 99 06	6 47 68 60	32 56 4	1 9 85	2
0,07963	<u>1</u> ,09946 98354 0037	5 51087 1207 09	67 7431 75 77	171 96 51 37	6 47 36 04	32 54 4	1 9 83	2
0,07964	<u>1</u> ,09952 49441 1244	5 51019 3775 33	67 7259 79 26	171 90 04 01	6 47 03 50	32 52 4	1 9 81	2
0,07965	<u>1</u> ,09958 00460 5019	5 50951 6515 54	67 7087 89 22	171 83 56 98	6 46 70 98	32 50 4	1 9 79	2
0,07966	<u>1</u> ,09963 51412 1535	5 50883 9427 65	67 6916 05 65	171 77 10 27	6 46 38 48	32 48 4	1 9 77	2
0,07967	<u>1</u> ,09969 02296 0963	5 50816 2511 59	67 6744 28 55	171 70 63 89	6 46 06 00	32 46 4	1 9 75	2
0,07968	<u>1</u> ,09974 53112 3475	5 50748 5767 30	67 6572 57 91	171 64 17 83	6 45 73 54	32 44 4	1 9 73	2
0,07969	<u>1</u> ,09980 03860 9242	5 50680 9194 72	67 6400 93 73	171 57 72 09	6 45 41 10	32 42 4	1 9 71	2
0,07970	<u>1</u> ,09985 54541 8437	5 50613 2793 78	67 6229 36 01	171 51 26 68	6 45 08 68	32 40 4	1 9 69	2
0,07971	<u>1</u> ,09991 05155 1231	5 50545 6564 42	67 6057 84 74	171 44 81 59	6 44 76 28	32 38 4	1 9 67	2
0,07972	<u>1</u> ,09996 55700 7795	5 50478 0506 57	67 5886 39 92	171 38 36 83	6 44 43 90	32 36 4	1 9 65	2
0,07973	<u>1</u> ,10002 06178 8302	5 50410 4620 17	67 5715 01 55	171 31 92 39	6 44 11 54	32 34 4	1 9 63	2
0,07974	<u>1</u> ,10007 56589 2922	5 50342 8905 15	67 5543 69 63	171 25 48 27	6 43 79 20	32 32 4	1 9 61	2
0,07975	<u>1</u> ,10013 06932 1827	5 50275 3361 45	67 5372 44 15	171 19 04 48	6 43 46 88	32 30 4	1 9 59	2
0,07976	<u>1</u> ,10018 57207 5188	5 50207 7989 01	67 5201 25 11	171 12 61 01	6 43 14 58	32 28 4	1 9 57	2
0,07977	<u>1</u> ,10024 07415 3177	5 50140 2787 76	67 5030 12 50	171 06 17 86	6 42 82 30	32 26 4	1 9 55	2
0,07978	<u>1</u> ,10029 57555 5965	5 50072 7757 64	67 4859 06 32	170 99 75 04	6 42 50 04	32 24 4	1 9 53	2
0,07979	<u>1</u> ,10035 07628 3723	5 50005 2898 58	67 4688 06 57	170 93 32 54	6 42 17 80	32 22 4	1 9 51	2
0,07980	<u>1</u> ,10040 57633 6622	5 49937 8210 51	67 4517 13 24	170 86 90 36	6 41 85 58	32 20 4	1 9 49	2
0,07981	<u>1</u> ,10046 07571 4833	5 49870 3693 38	67 4346 26 34	170 80 48 50	6 41 53 38	32 18 5	1 9 47	2
0,07982	<u>1</u> ,10051 57441 8526	5 49802 9347 12	67 4175 45 86	170 74 06 97	6 41 21 20	32 16 6	1 9 45	2
0,07983	<u>1</u> ,10057 07244 7873	5 49735 5171 66	67 4004 71 79	170 67 65 76	6 40 89 03	32 14 7	1 9 43	2
0,07984	<u>1</u> ,10062 56980 3045	5 49668 1166 94	67 3834 04 13	170 61 24 87	6 40 56 88	32 12 8	1 9 41	2
0,07985	<u>1</u> ,10068 06648 4212	5 49600 7332 90	67 3663 42 88	170 54 84 30	6 40 24 75	32 10 9	1 9 39	2
0,07986	<u>1</u> ,10073 56249 1545	5 49533 3669 47	67 3492 88 04	170 48 44 05	6 39 92 64	32 09 0	1 9 37	2
0,07987	<u>1</u> ,10079 05782 5214	5 49466 0176 59	67 3322 39 60	170 42 04 12	6 39 60 55	32 07 1	1 9 35	2
0,07988	<u>1</u> ,10084 55248 5391	5 49398 6854 19	67 3151 97 56	170 35 64 51	6 39 28 48	32 05 2	1 9 33	2
0,07989	<u>1</u> ,10090 04647 2245	5 49331 3702 21	67 2981 61 91	170 29 25 23	6 38 96 43	32 03 3	1 9 31	2
0,07990	<u>1</u> ,10095 53978 5947	5 49264 0720 59	67 2811 32 66	170 22 86 27	6 38 64 40	32 01 4	1 9 29	2
0,07991	<u>1</u> ,10101 03242 6668	5 49196 7909 26	67 2641 09 80	170 16 47 63	6 38 32 39	31 99 5	1 9 27	2
0,07992	<u>1</u> ,10106 52439 4577	5 49129 5268 16	67 2470 93 32	170 10 09 31	6 38 00 40	31 97 6	1 9 25	2
0,07993	<u>1</u> ,10112 01568 9845	5 49062 2797 23	67 2300 83 23	170 03 71 31	6 37 68 42	31 95 7	1 9 23	2
0,07994	<u>1</u> ,10117 50631 2642	5 48995 0496 40	67 2130 79 52	169 97 33 63	6 37 36 46	31 93 8	1 9 21	2
0,07995	<u>1</u> ,10122 99626 3138	5 48927 8365 60	67 1960 82 18	169 90 96 27	6 37 04 52	31 91 9	1 9 19	2
0,07996	<u>1</u> ,10128 48554 1504	5 48860 6404 78	67 1790 91 22	169 84 59 22	6 36 72 60	31 90 0	1 9 17	2
0,07997	<u>1</u> ,10133 97414 7909	5 48793 4613 87	67 1621 06 63	169 78 22 49	6 36 40 70	31 88 1	1 9 15	2
0,07998	<u>1</u> ,10139 46208 2523	5 48726 2992 80	67 1451 28 41	169 71 86 08	6 36 08 82	31 86 2	1 9 13	2
0,07999	<u>1</u> ,10144 94934 5516	5 48659 1541 52	67 1281 56 55	169 65 49 99	6 35 76 96	31 84 3	1 9 11	2
0,08000	<u>1</u> ,10150 43593 7058	5 48592 0259 95	67 1111 91 05	169 59 14 22	6 35 45 12	31 82 4	1 9 09	2

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08000	$\bar{1},10150,43593,7044$	$5,48592,0259,80$	$67,1111,91,56$	$169,59,12,76$	$6,35,48,51$	$31,75,9$	$1,9,84$	1
0,08001	$\bar{1},10155,92185,7304$	$5,48524,9147,88$	$67,0942,32,43$	$169,52,77,27$	$6,35,16,75$	$31,73,9$	$1,9,83$	1
0,08002	$\bar{1},10161,40710,6452$	$5,48457,8205,56$	$67,0772,79,66$	$169,46,42,10$	$6,34,85,01$	$31,71,9$	$1,9,82$	1
0,08003	$\bar{1},10166,89168,4658$	$5,48390,7432,76$	$67,0603,33,24$	$169,40,07,25$	$6,34,53,29$	$31,69,9$	$1,9,81$	1
0,08004	$\bar{1},10172,37559,2091$	$5,48323,6829,43$	$67,0433,93,17$	$169,33,72,72$	$6,34,21,59$	$31,67,9$	$1,9,80$	1
0,08005	$\bar{1},10177,85882,8920$	$5,48256,6395,50$	$67,0264,59,44$	$169,27,38,50$	$6,33,89,91$	$31,65,9$	$1,9,79$	1
0,08006	$\bar{1},10183,34139,5316$	$5,48189,6130,91$	$67,0095,32,06$	$169,21,04,60$	$6,33,58,25$	$31,63,9$	$1,9,78$	1
0,08007	$\bar{1},10188,82329,1447$	$5,48122,6035,59$	$66,9926,11,01$	$169,14,71,02$	$6,33,26,61$	$31,61,9$	$1,9,77$	1
0,08008	$\bar{1},10194,30451,7483$	$5,48055,6109,48$	$66,9756,96,30$	$169,08,37,75$	$6,32,94,99$	$31,59,9$	$1,9,76$	1
0,08009	$\bar{1},10199,78507,3592$	$5,47988,6352,52$	$66,9587,87,92$	$169,02,04,80$	$6,32,63,39$	$31,57,9$	$1,9,75$	1
0,08010	$\bar{1},10205,26495,9945$	$5,47921,6764,64$	$66,9418,85,87$	$168,95,72,17$	$6,32,31,81$	$31,55,9$	$1,9,74$	1
0,08011	$\bar{1},10210,74417,6710$	$5,47854,7345,78$	$66,9249,90,15$	$168,89,39,85$	$6,32,00,25$	$31,53,9$	$1,9,73$	1
0,08012	$\bar{1},10216,22272,4056$	$5,47787,8095,88$	$66,9081,00,75$	$168,83,07,85$	$6,31,68,71$	$31,51,9$	$1,9,72$	1
0,08013	$\bar{1},10221,70060,2152$	$5,47720,9014,87$	$66,8912,17,67$	$168,76,76,16$	$6,31,37,19$	$31,49,9$	$1,9,71$	1
0,08014	$\bar{1},10227,17781,1167$	$5,47654,0102,69$	$66,8743,40,91$	$168,70,44,79$	$6,31,05,69$	$31,47,9$	$1,9,70$	1
0,08015	$\bar{1},10232,65435,1270$	$5,47587,1359,28$	$66,8574,70,46$	$168,64,13,73$	$6,30,74,21$	$31,45,9$	$1,9,69$	1
0,08016	$\bar{1},10238,13022,2629$	$5,47520,2784,58$	$66,8406,06,32$	$168,57,82,99$	$6,30,42,75$	$31,43,9$	$1,9,68$	1
0,08017	$\bar{1},10243,60542,5414$	$5,47453,4378,52$	$66,8237,48,49$	$168,51,52,56$	$6,30,11,31$	$31,41,9$	$1,9,67$	1
0,08018	$\bar{1},10249,07995,9793$	$5,47386,6141,04$	$66,8068,96,96$	$168,45,22,45$	$6,29,79,89$	$31,39,9$	$1,9,66$	1
0,08019	$\bar{1},10254,55382,5934$	$5,47319,8072,07$	$66,7900,51,74$	$168,38,92,65$	$6,29,48,49$	$31,37,9$	$1,9,65$	1
0,08020	$\bar{1},10260,02702,4006$	$5,47253,0171,55$	$66,7732,12,81$	$168,32,63,17$	$6,29,17,11$	$31,35,9$	$1,9,64$	1
0,08021	$\bar{1},10265,49955,4178$	$5,47186,2439,42$	$66,7563,80,18$	$168,26,34,00$	$6,28,85,75$	$31,33,9$	$1,9,63$	1
0,08022	$\bar{1},10270,97141,6617$	$5,47119,4875,62$	$66,7395,53,84$	$168,20,05,14$	$6,28,54,41$	$31,31,9$	$1,9,62$	1
0,08023	$\bar{1},10276,44261,1493$	$5,47052,7480,08$	$66,7227,33,79$	$168,13,76,60$	$6,28,23,09$	$31,29,9$	$1,9,61$	1
0,08024	$\bar{1},10281,91313,8973$	$5,46986,0252,74$	$66,7059,20,02$	$168,07,48,37$	$6,27,91,79$	$31,27,9$	$1,9,60$	1
0,08025	$\bar{1},10287,38299,9226$	$5,46919,3193,54$	$66,6891,12,54$	$168,01,20,45$	$6,27,60,51$	$31,25,9$	$1,9,59$	1
0,08026	$\bar{1},10292,85219,2420$	$5,46852,6302,41$	$66,6723,11,34$	$167,94,92,84$	$6,27,29,25$	$31,23,9$	$1,9,58$	1
0,08027	$\bar{1},10298,32071,8722$	$5,46785,9579,30$	$66,6555,16,41$	$167,88,65,55$	$6,26,98,01$	$31,21,9$	$1,9,57$	1
0,08028	$\bar{1},10303,78857,8301$	$5,46719,3024,14$	$66,6387,27,75$	$167,82,38,57$	$6,26,66,79$	$31,19,9$	$1,9,56$	1
0,08029	$\bar{1},10309,25577,1325$	$5,46652,6636,86$	$66,6219,45,36$	$167,76,11,90$	$6,26,35,59$	$31,17,9$	$1,9,55$	1
0,08030	$\bar{1},10314,72229,7962$	$5,46586,0417,41$	$66,6051,69,24$	$167,69,85,54$	$6,26,04,41$	$31,15,9$	$1,9,54$	1
0,08031	$\bar{1},10320,18815,8379$	$5,46519,4365,72$	$66,5883,99,38$	$167,63,59,50$	$6,25,73,25$	$31,13,9$	$1,9,53$	1
0,08032	$\bar{1},10325,65335,2745$	$5,46452,8481,73$	$66,5716,35,79$	$167,57,33,77$	$6,25,42,11$	$31,11,9$	$1,9,52$	1
0,08033	$\bar{1},10331,11788,1227$	$5,46386,2765,37$	$66,5548,78,45$	$167,51,08,35$	$6,25,10,99$	$31,09,9$	$1,9,51$	1
0,08034	$\bar{1},10336,58174,3992$	$5,46319,7216,59$	$66,5381,27,37$	$167,44,83,24$	$6,24,79,89$	$31,07,9$	$1,9,50$	1
0,08035	$\bar{1},10342,04494,1209$	$5,46253,1835,32$	$66,5213,82,54$	$167,38,58,44$	$6,24,48,81$	$31,06,0$	$1,9,49$	1
0,08036	$\bar{1},10347,50747,3044$	$5,46186,6621,49$	$66,5046,43,96$	$167,32,33,95$	$6,24,17,75$	$31,04,1$	$1,9,48$	1
0,08037	$\bar{1},10352,96933,9665$	$5,46120,1575,05$	$66,4879,11,62$	$167,26,09,77$	$6,23,86,71$	$31,02,2$	$1,9,47$	1
0,08038	$\bar{1},10358,43054,1240$	$5,46053,6695,93$	$66,4711,85,52$	$167,19,85,90$	$6,23,55,69$	$31,00,3$	$1,9,46$	1
0,08039	$\bar{1},10363,89107,7936$	$5,45987,1984,07$	$66,4544,65,66$	$167,13,62,34$	$6,23,24,69$	$30,98,4$	$1,9,45$	1
0,08040	$\bar{1},10369,35094,9920$	$5,45920,7439,41$	$66,4377,52,04$	$167,07,39,09$	$6,22,93,71$	$30,96,5$	$1,9,44$	1
0,08041	$\bar{1},10374,81015,7359$	$5,45854,3061,89$	$66,4210,44,65$	$167,01,16,15$	$6,22,62,75$	$30,94,6$	$1,9,43$	1
0,08042	$\bar{1},10380,26870,0421$	$5,45787,8851,44$	$66,4043,43,49$	$166,94,93,52$	$6,22,31,80$	$30,92,7$	$1,9,42$	1
0,08043	$\bar{1},10385,72657,9272$	$5,45721,4808,01$	$66,3876,48,55$	$166,88,71,20$	$6,22,00,87$	$30,90,8$	$1,9,41$	1
0,08044	$\bar{1},10391,18379,4080$	$5,45655,0931,52$	$66,3709,59,84$	$166,82,49,19$	$6,21,69,96$	$30,88,9$	$1,9,40$	1
0,08045	$\bar{1},10396,64034,5012$	$5,45588,7221,92$	$66,3542,77,35$	$166,76,27,49$	$6,21,39,07$	$30,87,0$	$1,9,39$	1
0,08046	$\bar{1},10402,09623,2234$	$5,45522,3679,15$	$66,3376,01,08$	$166,70,06,10$	$6,21,08,20$	$30,85,1$	$1,9,38$	1
0,08047	$\bar{1},10407,55145,5913$	$5,45456,0303,14$	$66,3209,31,02$	$166,63,85,02$	$6,20,77,35$	$30,83,2$	$1,9,37$	1
0,08048	$\bar{1},10413,00601,6216$	$5,45389,7093,83$	$66,3042,67,17$	$166,57,64,25$	$6,20,46,52$	$30,81,3$	$1,9,36$	1
0,08049	$\bar{1},10418,45991,3310$	$5,45323,4051,16$	$66,2876,09,53$	$166,51,43,78$	$6,20,15,71$	$30,79,4$	$1,9,35$	1
0,08050	$\bar{1},10423,91314,7361$	$5,45257,1175,06$	$66,2709,58,09$	$166,45,23,62$	$6,19,84,92$	$30,77,5$	$1,9,34$	1

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0,08050	$\bar{1},10423,91314,7361$	5,45257,1175,06	66,2709,58,09	166,45,23,62	6,19,84,92	30,77,5	1,9,34	1
0,08051	$\bar{1},10429,36571,8536$	5,45190,8465,48	66,2543,12,85	166,39,03,77	6,19,54,15	30,75,6	1,9,33	1
0,08052	$\bar{1},10434,81762,7001$	5,45124,5922,35	66,2376,73,81	166,32,84,23	6,19,23,39	30,73,7	1,9,32	1
0,08053	$\bar{1},10440,26887,2923$	5,45058,3545,61	66,2210,40,97	166,26,65,00	6,18,92,65	30,71,8	1,9,31	1
0,08054	$\bar{1},10445,71945,6469$	5,44992,1335,20	66,2044,14,32	166,20,46,07	6,18,61,93	30,69,9	1,9,30	1
0,08055	$\bar{1},10451,16937,7804$	5,44925,9291,06	66,1877,93,86	166,14,27,45	6,18,31,23	30,68,0	1,9,29	1
0,08056	$\bar{1},10456,61863,7095$	5,44859,7413,12	66,1711,79,59	166,08,09,14	6,18,00,55	30,66,1	1,9,28	1
0,08057	$\bar{1},10462,06723,4508$	5,44793,5701,32	66,1545,71,50	166,01,91,13	6,17,69,89	30,64,2	1,9,27	1
0,08058	$\bar{1},10467,51517,0209$	5,44727,4155,61	66,1379,69,59	165,95,73,43	6,17,39,25	30,62,3	1,9,26	1
0,08059	$\bar{1},10472,96244,4365$	5,44661,2775,91	66,1213,73,86	165,89,56,04	6,17,08,63	30,60,4	1,9,25	1
0,08060	$\bar{1},10478,40905,7141$	5,44595,1562,17	66,1047,84,30	165,83,38,95	6,16,78,03	30,58,5	1,9,24	1
0,08061	$\bar{1},10483,85500,8703$	5,44529,0514,33	66,0882,00,91	165,77,22,17	6,16,47,45	30,56,6	1,9,23	1
0,08062	$\bar{1},10489,30029,9217$	5,44462,9632,32	66,0716,23,69	165,71,05,70	6,16,16,88	30,54,7	1,9,22	1
0,08063	$\bar{1},10494,74492,8849$	5,44396,8916,08	66,0550,52,63	165,64,89,53	6,15,86,33	30,52,8	1,9,21	1
0,08064	$\bar{1},10500,18889,7765$	5,44330,8365,55	66,0384,87,73	165,58,73,67	6,15,55,80	30,50,9	1,9,20	1
0,08065	$\bar{1},10505,63220,6131$	5,44264,7980,67	66,0219,28,99	165,52,58,11	6,15,25,29	30,49,0	1,9,19	1
0,08066	$\bar{1},10511,07485,4112$	5,44198,7761,38	66,0053,76,41	165,46,42,86	6,14,94,80	30,47,1	1,9,18	1
0,08067	$\bar{1},10516,51684,1873$	5,44132,7707,62	65,9888,29,98	165,40,27,91	6,14,64,33	30,45,2	1,9,17	1
0,08068	$\bar{1},10521,95816,9581$	5,44066,7819,32	65,9722,89,70	165,34,13,27	6,14,33,88	30,43,3	1,9,16	1
0,08069	$\bar{1},10527,39883,7400$	5,44000,8096,42	65,9557,55,57	165,27,98,93	6,14,03,45	30,41,4	1,9,15	1
0,08070	$\bar{1},10532,83884,5496$	5,43934,8538,86	65,9392,27,58	165,21,84,90	6,13,73,04	30,39,5	1,9,14	1
0,08071	$\bar{1},10538,27819,4035$	5,43868,9146,58	65,9227,05,73	165,15,71,17	6,13,42,65	30,37,6	1,9,13	1
0,08072	$\bar{1},10543,71688,3182$	5,43802,9919,52	65,9061,90,02	165,09,57,74	6,13,12,27	30,35,7	1,9,12	1
0,08073	$\bar{1},10549,15491,3102$	5,43737,0857,62	65,8896,80,44	165,03,44,62	6,12,81,91	30,33,8	1,9,11	1
0,08074	$\bar{1},10554,59228,3960$	5,43671,1960,82	65,8731,76,99	164,97,31,80	6,12,51,57	30,31,9	1,9,10	1
0,08075	$\bar{1},10560,02899,5921$	5,43605,3229,05	65,8566,79,67	164,91,19,28	6,12,21,25	30,30,0	1,9,09	1
0,08076	$\bar{1},10565,46504,9150$	5,43539,4662,25	65,8401,88,48	164,85,07,07	6,11,90,95	30,28,1	1,9,08	1
0,08077	$\bar{1},10570,90044,3812$	5,43473,6260,37	65,8237,03,41	164,78,95,16	6,11,60,67	30,26,2	1,9,07	1
0,08078	$\bar{1},10576,33518,0072$	5,43407,8023,34	65,8072,24,46	164,72,83,55	6,11,30,41	30,24,3	1,9,06	1
0,08079	$\bar{1},10581,76925,8095$	5,43341,9951,10	65,7907,51,62	164,66,72,25	6,11,00,17	30,22,4	1,9,05	1
0,08080	$\bar{1},10587,20267,8046$	5,43276,2043,58	65,7742,84,90	164,60,61,25	6,10,69,95	30,20,5	1,9,04	1
0,08081	$\bar{1},10592,63544,0090$	5,43210,4300,73	65,7578,24,29	164,54,50,55	6,10,39,75	30,18,6	1,9,03	1
0,08082	$\bar{1},10598,06754,4391$	5,43144,6722,49	65,7413,69,78	164,48,40,15	6,10,09,56	30,16,7	1,9,02	1
0,08083	$\bar{1},10603,49899,1113$	5,43078,9308,79	65,7249,21,38	164,42,30,05	6,09,79,39	30,14,8	1,9,01	1
0,08084	$\bar{1},10608,92978,0422$	5,43013,2059,58	65,7084,79,08	164,36,20,26	6,09,49,24	30,12,9	1,9,00	1
0,08085	$\bar{1},10614,35991,2482$	5,42947,4974,79	65,6920,42,88	164,30,10,77	6,09,19,11	30,11,0	1,8,99	1
0,08086	$\bar{1},10619,78938,7457$	5,42881,8054,36	65,6756,12,77	164,24,01,58	6,08,89,00	30,09,1	1,8,98	1
0,08087	$\bar{1},10625,21820,5511$	5,42816,1298,23	65,6591,88,75	164,17,92,69	6,08,58,91	30,07,2	1,8,97	1
0,08088	$\bar{1},10630,64636,6809$	5,42750,4706,34	65,6427,70,82	164,11,84,10	6,08,28,84	30,05,3	1,8,96	1
0,08089	$\bar{1},10636,07387,1515$	5,42684,8278,63	65,6263,58,98	164,05,75,81	6,07,98,79	30,03,4	1,8,95	1
0,08090	$\bar{1},10641,50071,9794$	5,42619,2015,04	65,6099,53,22	163,99,67,82	6,07,68,76	30,01,5	1,8,94	1
0,08091	$\bar{1},10646,92691,1809$	5,42553,5915,51	65,5935,53,54	163,93,60,13	6,07,38,75	29,99,6	1,8,93	1
0,08092	$\bar{1},10652,35244,7725$	5,42487,9979,97	65,5771,59,94	163,87,52,74	6,07,08,75	29,97,7	1,8,92	1
0,08093	$\bar{1},10657,77732,7705$	5,42422,4208,37	65,5607,72,41	163,81,45,65	6,06,78,77	29,95,8	1,8,91	1
0,08094	$\bar{1},10663,20155,1913$	5,42356,8600,65	65,5443,90,95	163,75,38,86	6,06,48,81	29,93,9	1,8,90	1
0,08095	$\bar{1},10668,62512,0514$	5,42291,3156,74	65,5280,15,56	163,69,32,37	6,06,18,87	29,92,0	1,8,89	1
0,08096	$\bar{1},10674,04803,3671$	5,42225,7876,58	65,5116,46,24	163,63,26,18	6,05,88,95	29,90,1	1,8,88	1
0,08097	$\bar{1},10679,47029,1548$	5,42160,2760,12	65,4952,82,98	163,57,20,29	6,05,59,05	29,88,2	1,8,87	1
0,08098	$\bar{1},10684,89189,4308$	5,42094,7807,29	65,4789,25,78	163,51,14,70	6,05,29,17	29,86,3	1,8,86	1
0,08099	$\bar{1},10690,31284,2115$	5,42029,3018,03	65,4625,74,63	163,45,09,41	6,04,99,31	29,84,4	1,8,85	1
0,08100	$\bar{1},10695,73313,5133$	5,41963,8392,28	65,4462,29,54	163,39,04,42	6,04,69,47	29,82,5	1,8,84	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08100	$\bar{1},10695,73313,5133$	5,41963,8392,28	65,4462,29,54	163,39,04,42	6,04,69,47	29,82,5	1,8,84	1
0,08101	$\bar{1},10701,15277,3525$	5,41898,3929,98	65,4298,90,50	163,32,99,73	6,04,39,65	29,80,6	1,8,83	1
0,08102	$\bar{1},10706,57175,7455$	5,41832,9631,08	65,4135,57,50	163,26,95,33	6,04,09,84	29,78,7	1,8,82	1
0,08103	$\bar{1},10711,99008,7086$	5,41767,5495,51	65,3972,30,55	163,20,91,23	6,03,80,05	29,76,8	1,8,81	1
0,08104	$\bar{1},10717,40776,2582$	5,41702,1523,20	65,3809,09,64	163,14,87,43	6,03,50,28	29,74,9	1,8,80	1
0,08105	$\bar{1},10722,82478,4105$	5,41636,7714,10	65,3645,94,77	163,08,83,93	6,03,20,53	29,73,0	1,8,79	1
0,08106	$\bar{1},10728,24115,1819$	5,41571,4068,15	65,3482,85,93	163,02,80,72	6,02,90,80	29,71,1	1,8,78	1
0,08107	$\bar{1},10733,65686,5887$	5,41506,0585,29	65,3319,83,12	162,96,77,81	6,02,61,09	29,69,2	1,8,77	1
0,08108	$\bar{1},10739,07192,6472$	5,41440,7265,46	65,3156,86,34	162,90,75,20	6,02,31,40	29,67,3	1,8,76	1
0,08109	$\bar{1},10744,48633,3737$	5,41375,4108,60	65,2993,95,59	162,84,72,89	6,02,01,73	29,65,4	1,8,75	1
0,08110	$\bar{1},10749,90008,7846$	5,41310,1114,64	65,2831,10,86	162,78,70,87	6,01,72,08	29,63,5	1,8,74	1
0,08111	$\bar{1},10755,31318,8961$	5,41244,8283,53	65,2668,32,15	162,72,69,15	6,01,42,45	29,61,6	1,8,73	1
0,08112	$\bar{1},10760,72563,7245$	5,41179,5615,21	65,2505,59,46	162,66,67,73	6,01,12,83	29,59,7	1,8,72	1
0,08113	$\bar{1},10766,13743,2860$	5,41114,3109,62	65,2342,92,78	162,60,66,60	6,00,83,23	29,57,8	1,8,71	1
0,08114	$\bar{1},10771,54857,5970$	5,41049,0766,69	65,2180,32,11	162,54,65,77	6,00,53,65	29,55,9	1,8,70	1
0,08115	$\bar{1},10776,95906,6737$	5,40983,8586,37	65,2017,77,45	162,48,65,23	6,00,24,09	29,54,0	1,8,69	1
0,08116	$\bar{1},10782,36890,5323$	5,40918,6568,60	65,1855,28,80	162,42,64,99	5,99,94,55	29,52,1	1,8,68	1
0,08117	$\bar{1},10787,77809,1892$	5,40853,4713,31	65,1692,86,15	162,36,65,04	5,99,65,03	29,50,2	1,8,67	1
0,08118	$\bar{1},10793,18662,6605$	5,40788,3020,45	65,1530,49,50	162,30,65,39	5,99,35,53	29,48,3	1,8,66	1
0,08119	$\bar{1},10798,59450,9625$	5,40723,1489,96	65,1368,18,85	162,24,66,03	5,99,06,05	29,46,4	1,8,65	1
0,08120	$\bar{1},10804,00174,1115$	5,40658,0121,77	65,1205,94,19	162,18,66,97	5,98,76,59	29,44,5	1,8,64	1
0,08121	$\bar{1},10809,40832,1237$	5,40592,8915,83	65,1043,75,52	162,12,68,20	5,98,47,15	29,42,6	1,8,63	1
0,08122	$\bar{1},10814,81425,0153$	5,40527,7872,07	65,0881,62,84	162,06,69,73	5,98,17,72	29,40,7	1,8,62	1
0,08123	$\bar{1},10820,21952,8025$	5,40462,6990,44	65,0719,56,14	162,00,71,55	5,97,88,31	29,38,8	1,8,61	1
0,08124	$\bar{1},10825,62415,5015$	5,40397,6270,88	65,0557,55,42	161,94,73,67	5,97,58,92	29,36,9	1,8,60	1
0,08125	$\bar{1},10831,02813,1286$	5,40332,5713,33	65,0395,60,68	161,88,76,08	5,97,29,55	29,35,0	1,8,59	1
0,08126	$\bar{1},10836,43145,6999$	5,40267,5317,72	65,0233,71,92	161,82,78,78	5,97,00,20	29,33,1	1,8,58	1
0,08127	$\bar{1},10841,83413,2317$	5,40202,5084,00	65,0071,89,13	161,76,81,78	5,96,70,87	29,31,2	1,8,57	1
0,08128	$\bar{1},10847,23615,7401$	5,40137,5012,11	64,9910,12,31	161,70,85,07	5,96,41,56	29,29,3	1,8,56	1
0,08129	$\bar{1},10852,63753,2413$	5,40072,5101,99	64,9748,41,46	161,64,88,65	5,96,12,27	29,27,4	1,8,55	1
0,08130	$\bar{1},10858,50825,7515$	5,40007,5353,58	64,9586,76,57	161,58,92,53	5,95,83,00	29,25,5	1,8,54	1
0,08131	$\bar{1},10863,43833,2869$	5,39942,5766,81	64,9425,17,64	161,52,96,70	5,95,53,75	29,23,6	1,8,53	1
0,08132	$\bar{1},10868,83775,8636$	5,39877,6341,63	64,9263,64,67	161,47,01,16	5,95,24,51	29,21,7	1,8,52	1
0,08133	$\bar{1},10874,23653,4978$	5,39812,7077,98	64,9102,17,66	161,41,05,91	5,94,95,29	29,19,8	1,8,51	1
0,08134	$\bar{1},10879,63466,2056$	5,39747,7975,80	64,8940,76,60	161,35,10,96	5,94,66,09	29,17,9	1,8,50	1
0,08135	$\bar{1},10885,03214,0032$	5,39682,9035,03	64,8779,41,49	161,29,16,30	5,94,36,91	29,16,1	1,8,49	1
0,08136	$\bar{1},10890,42896,9067$	5,39618,0255,62	64,8618,12,33	161,23,21,93	5,94,07,75	29,14,3	1,8,48	1
0,08137	$\bar{1},10895,82514,9323$	5,39553,1637,50	64,8456,89,11	161,17,27,85	5,93,78,61	29,12,5	1,8,47	1
0,08138	$\bar{1},10901,22068,0961$	5,39488,3180,61	64,8295,71,83	161,11,34,06	5,93,49,49	29,10,7	1,8,46	1
0,08139	$\bar{1},10906,61556,4142$	5,39423,4884,89	64,8134,60,49	161,05,40,57	5,93,20,38	29,08,9	1,8,45	1
0,08140	$\bar{1},10912,00979,9027$	5,39358,6750,29	64,7973,55,08	160,99,47,37	5,92,91,29	29,07,1	1,8,44	1
0,08141	$\bar{1},10917,40338,5777$	5,39293,8776,74	64,7812,55,61	160,93,54,46	5,92,62,22	29,05,3	1,8,43	1
0,08142	$\bar{1},10922,79632,4554$	5,39229,0964,18	64,7651,62,07	160,87,61,84	5,92,33,17	29,03,5	1,8,42	1
0,08143	$\bar{1},10928,18861,5518$	5,39164,3312,56	64,7490,74,45	160,81,69,51	5,92,04,14	29,01,7	1,8,41	1
0,08144	$\bar{1},10933,58025,8831$	5,39099,5821,82	64,7329,92,75	160,75,77,47	5,91,75,12	28,99,9	1,8,40	1
0,08145	$\bar{1},10938,97125,4653$	5,39034,8491,89	64,7169,16,98	160,69,85,72	5,91,46,12	28,98,1	1,8,39	1
0,08146	$\bar{1},10944,36160,3145$	5,38970,1322,72	64,7008,47,12	160,63,94,26	5,91,17,14	28,96,3	1,8,38	1
0,08147	$\bar{1},10949,75130,4468$	5,38905,4314,25	64,6847,83,18	160,58,03,09	5,90,88,18	28,94,5	1,8,37	1
0,08148	$\bar{1},10955,14035,8782$	5,38840,7466,42	64,6687,25,15	160,52,12,21	5,90,59,24	28,92,7	1,8,36	1
0,08149	$\bar{1},10960,52876,6248$	5,38776,0779,17	64,6526,73,03	160,46,21,62	5,90,30,31	28,90,9	1,8,35	1
0,08150	$\bar{1},10965,91652,7027$	5,38711,4252,44	64,6366,26,81	160,40,31,32	5,90,01,40	28,89,1	1,8,34	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08150	$\bar{1},10965,91652,7027$	5,38711,4252,44	64,6366,26,81	160,40,31,32	5,90,01,40	28,89,1	1,8,34	1
0,08151	$\bar{1},10971,30364,1279$	5,38646,7886,17	64,6205,86,50	160,34,41,31	5,89,72,51	28,87,3	1,8,33	1
0,08152	$\bar{1},10976,69010,9165$	5,38582,1680,31	64,6045,52,09	160,28,51,58	5,89,43,64	28,85,5	1,8,32	1
0,08153	$\bar{1},10982,07593,0845$	5,38517,5634,79	64,5885,23,57	160,22,62,14	5,89,14,79	28,83,7	1,8,31	1
0,08154	$\bar{1},10987,46110,6480$	5,38452,9749,55	64,5725,00,95	160,16,72,99	5,88,85,95	28,81,9	1,8,30	1
0,08155	$\bar{1},10992,84563,6230$	5,38388,4024,54	64,5564,84,22	160,10,84,13	5,88,57,13	28,80,1	1,8,29	1
0,08156	$\bar{1},10998,22952,0255$	5,38323,8459,70	64,5404,73,38	160,04,95,56	5,88,28,33	28,78,3	1,8,28	1
0,08157	$\bar{1},11003,61275,8715$	5,38259,3054,97	64,5244,68,42	159,99,07,28	5,87,99,55	28,76,5	1,8,27	1
0,08158	$\bar{1},11008,99535,1770$	5,38194,7810,29	64,5084,69,35	159,93,19,28	5,87,70,79	28,74,7	1,8,26	1
0,08159	$\bar{1},11014,37729,9580$	5,38130,2725,60	64,4924,76,16	159,87,31,57	5,87,42,04	28,72,9	1,8,25	1
0,08160	$\bar{1},11019,75860,2306$	5,38065,7800,84	64,4764,88,84	159,81,44,15	5,87,13,31	28,71,1	1,8,24	1
0,08161	$\bar{1},11025,13926,0107$	5,38001,3035,95	64,4605,07,40	159,75,57,02	5,86,84,60	28,69,3	1,8,23	1
0,08162	$\bar{1},11030,51927,3143$	5,37936,8430,88	64,4445,31,83	159,69,70,17	5,86,55,91	28,67,5	1,8,22	1
0,08163	$\bar{1},11035,89864,1574$	5,37872,3985,56	64,4285,62,13	159,63,83,61	5,86,27,24	28,65,7	1,8,21	1
0,08164	$\bar{1},11041,27736,5560$	5,37807,9699,94	64,4125,98,29	159,57,97,34	5,85,98,58	28,63,9	1,8,20	1
0,08165	$\bar{1},11046,65544,5260$	5,37743,5573,96	64,3966,40,32	159,52,11,35	5,85,69,94	28,62,1	1,8,19	1
0,08166	$\bar{1},11052,03288,0834$	5,37679,1607,56	64,3806,88,21	159,46,25,65	5,85,41,32	28,60,3	1,8,18	1
0,08167	$\bar{1},11057,40967,2442$	5,37614,7800,68	64,3647,41,95	159,40,40,24	5,85,12,72	28,58,5	1,8,17	1
0,08168	$\bar{1},11062,78582,0243$	5,37550,4153,26	64,3488,01,55	159,34,55,11	5,84,84,14	28,56,7	1,8,16	1
0,08169	$\bar{1},11068,16132,4396$	5,37486,0665,24	64,3328,67,00	159,28,70,27	5,84,55,57	28,54,9	1,8,15	1
0,08170	$\bar{1},11073,53618,5061$	5,37421,7336,57	64,3169,38,30	159,22,85,71	5,84,27,02	28,53,1	1,8,14	1
0,08171	$\bar{1},11078,91040,2398$	5,37357,4167,19	64,3010,15,44	159,17,01,44	5,83,98,49	28,51,3	1,8,13	1
0,08172	$\bar{1},11084,28397,6565$	5,37293,1157,04	64,2850,98,43	159,11,17,46	5,83,69,98	28,49,5	1,8,12	1
0,08173	$\bar{1},11089,65690,7722$	5,37228,8306,06	64,2691,87,26	159,05,33,76	5,83,41,49	28,47,7	1,8,11	1
0,08174	$\bar{1},11095,02919,6028$	5,37164,5614,19	64,2532,81,92	158,99,50,35	5,83,13,01	28,45,9	1,8,10	1
0,08175	$\bar{1},11100,40084,1642$	5,37100,3081,37	64,2373,82,42	158,93,67,22	5,82,84,55	28,44,1	1,8,09	1
0,08176	$\bar{1},11105,77184,4723$	5,37036,0707,55	64,2214,88,75	158,87,84,37	5,82,56,11	28,42,3	1,8,08	1
0,08177	$\bar{1},11111,14220,5431$	5,36971,8492,66	64,2056,00,91	158,82,01,81	5,82,27,69	28,40,5	1,8,07	1
0,08178	$\bar{1},11116,51192,3924$	5,36907,6436,65	64,1897,18,89	158,76,19,53	5,81,99,29	28,38,7	1,8,06	1
0,08179	$\bar{1},11121,88100,0361$	5,36843,4539,46	64,1738,42,69	158,70,37,54	5,81,70,90	28,36,9	1,8,05	1
0,08180	$\bar{1},11127,24943,4900$	5,36779,2801,03	64,1579,72,31	158,64,55,83	5,81,42,53	28,35,1	1,8,04	1
0,08181	$\bar{1},11132,61722,7701$	5,36715,1221,31	64,1421,07,75	158,58,74,40	5,81,14,18	28,33,3	1,8,03	1
0,08182	$\bar{1},11137,98437,8922$	5,36650,9800,23	64,1262,49,01	158,52,93,26	5,80,85,85	28,31,5	1,8,02	1
0,08183	$\bar{1},11143,35088,8722$	5,36586,8537,74	64,1103,96,08	158,47,12,40	5,80,57,54	28,29,7	1,8,01	1
0,08184	$\bar{1},11148,71675,7260$	5,36522,7433,78	64,0945,48,96	158,41,31,82	5,80,29,24	28,27,9	1,8,00	1
0,08185	$\bar{1},11154,08198,4694$	5,36458,6488,29	64,0787,07,64	158,35,51,53	5,80,00,96	28,26,1	1,7,99	1
0,08186	$\bar{1},11159,44657,1182$	5,36394,5701,21	64,0628,72,12	158,29,71,52	5,79,72,70	28,24,3	1,7,98	1
0,08187	$\bar{1},11164,81051,6883$	5,36330,5072,49	64,0470,42,40	158,23,91,79	5,79,44,46	28,22,5	1,7,97	1
0,08188	$\bar{1},11170,17382,1955$	5,36266,4602,07	64,0312,18,48	158,18,12,35	5,79,16,24	28,20,7	1,7,96	1
0,08189	$\bar{1},11175,53648,6557$	5,36202,4289,89	64,0154,00,36	158,12,33,19	5,78,88,03	28,18,9	1,7,95	1
0,08190	$\bar{1},11180,89851,0847$	5,36138,4135,89	63,9995,88,03	158,06,54,31	5,78,59,84	28,17,1	1,7,94	1
0,08191	$\bar{1},11186,25989,4983$	5,36074,4140,01	63,9837,81,49	158,00,75,71	5,78,31,67	28,15,3	1,7,93	1
0,08192	$\bar{1},11191,62063,9123$	5,36010,4302,20	63,9679,80,73	157,94,97,39	5,78,03,52	28,13,5	1,7,92	1
0,08193	$\bar{1},11196,98074,3425$	5,35946,4622,39	63,9521,85,76	157,89,19,35	5,77,75,39	28,11,7	1,7,91	1
0,08194	$\bar{1},11202,34020,8047$	5,35882,5100,53	63,9363,96,57	157,83,41,60	5,77,47,27	28,09,9	1,7,90	1
0,08195	$\bar{1},11207,69903,3148$	5,35818,5736,56	63,9206,13,15	157,77,64,13	5,77,19,17	28,08,1	1,7,89	1
0,08196	$\bar{1},11213,05721,8885$	5,35754,6530,43	63,9048,35,51	157,71,86,94	5,76,91,09	28,06,3	1,7,88	1
0,08197	$\bar{1},11218,41476,5415$	5,35690,7482,07	63,8890,63,64	157,66,10,03	5,76,63,03	28,04,5	1,7,87	1
0,08198	$\bar{1},11223,77167,2897$	5,35626,8591,43	63,8732,97,54	157,60,33,40	5,76,34,99	28,02,7	1,7,86	1
0,08199	$\bar{1},11229,12794,1488$	5,35562,9858,45	63,8575,37,21	157,54,57,05	5,76,06,96	28,00,9	1,7,85	1
0,08200	$\bar{1},11234,48357,1346$	5,35499,1283,08	63,8417,82,64	157,48,80,98	5,75,78,95	27,99,1	1,7,84	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08200	$\bar{1},11234,48357,1364$	5,35499,1283,71	63,8417,80,97	157,48,84,58	5,75,72,70	28,07,2	1,7,11	1
0,08201	$\bar{1},11239,83856,2648$	5,35435,2865,90	63,8260,32,12	157,43,08,85	5,75,44,63	28,05,5	1,7,10	1
0,08202	$\bar{1},11245,19291,5514$	5,35371,4605,58	63,8102,89,03	157,37,33,40	5,75,16,58	28,03,8	1,7,09	1
0,08203	$\bar{1},11250,54663,0120$	5,35307,6502,69	63,7945,51,70	157,31,58,23	5,74,88,54	28,02,1	1,7,08	1
0,08204	$\bar{1},11255,89970,6623$	5,35243,8557,17	63,7788,20,12	157,25,83,34	5,74,60,52	28,00,4	1,7,07	1
0,08205	$\bar{1},11261,25214,5180$	5,35180,0768,97	63,7630,94,29	157,20,08,73	5,74,32,52	27,98,7	1,7,06	1
0,08206	$\bar{1},11266,60394,5949$	5,35116,3138,03	63,7473,74,20	157,14,34,40	5,74,04,53	27,97,0	1,7,05	1
0,08207	$\bar{1},11271,95510,9087$	5,35052,5664,29	63,7316,59,86	157,08,60,35	5,73,76,56	27,95,3	1,7,04	1
0,08208	$\bar{1},11277,30563,4751$	5,34988,8347,69	63,7159,51,26	157,02,86,58	5,73,48,61	27,93,6	1,7,03	1
0,08209	$\bar{1},11282,65552,3099$	5,34925,1188,18	63,7002,48,39	156,97,13,09	5,73,20,67	27,91,9	1,7,02	1
0,08210	$\bar{1},11288,00477,4287$	5,34861,4185,70	63,6845,51,26	156,91,39,88	5,72,92,75	27,90,2	1,7,01	1
0,08211	$\bar{1},11293,35338,8473$	5,34797,7340,19	63,6688,59,86	156,85,66,95	5,72,64,85	27,88,5	1,7,00	1
0,08212	$\bar{1},11298,70136,5813$	5,34734,0651,59	63,6531,74,19	156,79,94,30	5,72,36,97	27,86,8	1,6,99	1
0,08213	$\bar{1},11304,04870,6465$	5,34670,4119,85	63,6374,94,25	156,74,21,93	5,72,09,10	27,85,1	1,6,98	1
0,08214	$\bar{1},11309,39541,0585$	5,34606,7744,91	63,6218,20,03	156,68,49,84	5,71,81,25	27,83,4	1,6,97	1
0,08215	$\bar{1},11314,74147,8330$	5,34543,1526,71	63,6061,51,53	156,62,78,03	5,71,53,42	27,81,7	1,6,96	1
0,08216	$\bar{1},11320,08690,9857$	5,34479,5465,19	63,5904,88,75	156,57,06,50	5,71,25,60	27,80,0	1,6,95	1
0,08217	$\bar{1},11325,43170,5322$	5,34415,9560,30	63,5748,31,69	156,51,35,24	5,70,97,80	27,78,3	1,6,94	1
0,08218	$\bar{1},11330,77586,4882$	5,34352,3811,98	63,5591,80,34	156,45,64,26	5,70,70,02	27,76,6	1,6,93	1
0,08219	$\bar{1},11336,11938,8694$	5,34288,8220,18	63,5435,34,70	156,39,93,56	5,70,42,25	27,74,9	1,6,92	1
0,08220	$\bar{1},11341,46227,6914$	5,34225,2784,83	63,5278,94,76	156,34,23,14	5,70,14,50	27,73,2	1,6,91	1
0,08221	$\bar{1},11346,80452,9699$	5,34161,7505,88	63,5122,60,53	156,28,53,00	5,69,86,77	27,71,5	1,6,90	1
0,08222	$\bar{1},11352,14614,7205$	5,34098,2383,27	63,4966,32,00	156,22,83,13	5,69,59,06	27,69,8	1,6,89	1
0,08223	$\bar{1},11357,48712,9588$	5,34034,7416,95	63,4810,09,17	156,17,13,54	5,69,31,36	27,68,1	1,6,88	1
0,08224	$\bar{1},11362,82747,7005$	5,33971,2606,86	63,4653,92,03	156,11,44,23	5,69,03,68	27,66,4	1,6,87	1
0,08225	$\bar{1},11368,16718,9612$	5,33907,7952,94	63,4497,80,59	156,05,75,19	5,68,76,02	27,64,7	1,6,86	1
0,08226	$\bar{1},11373,50626,7565$	5,33844,3455,13	63,4341,74,84	156,00,06,43	5,68,48,37	27,63,0	1,6,85	1
0,08227	$\bar{1},11378,84471,1020$	5,33780,9113,38	63,4185,74,78	155,94,37,95	5,68,20,74	27,61,3	1,6,84	1
0,08228	$\bar{1},11384,18252,0133$	5,33717,4927,63	63,4029,80,40	155,88,69,74	5,67,93,13	27,59,6	1,6,83	1
0,08229	$\bar{1},11389,51969,5061$	5,33654,0897,83	63,3873,91,70	155,83,01,81	5,67,65,53	27,57,9	1,6,82	1
0,08230	$\bar{1},11394,85623,5959$	5,33590,7023,91	63,3718,08,68	155,77,34,15	5,67,37,95	27,56,2	1,6,81	1
0,08231	$\bar{1},11400,19214,2983$	5,33527,3305,82	63,3562,31,34	155,71,66,77	5,67,10,39	27,54,5	1,6,80	1
0,08232	$\bar{1},11405,52741,6289$	5,33463,9743,51	63,3406,59,67	155,65,99,67	5,66,82,85	27,52,8	1,6,79	1
0,08233	$\bar{1},11410,86205,6033$	5,33400,6336,91	63,3250,93,67	155,60,32,84	5,66,55,32	27,51,1	1,6,78	1
0,08234	$\bar{1},11416,19606,2370$	5,33337,3085,97	63,3095,33,34	155,54,66,29	5,66,27,81	27,49,4	1,6,77	1
0,08235	$\bar{1},11421,52943,5456$	5,33273,9990,64	63,2939,78,68	155,49,00,01	5,66,00,32	27,47,7	1,6,76	1
0,08236	$\bar{1},11426,86217,5447$	5,33210,7050,85	63,2784,29,68	155,43,34,01	5,65,72,84	27,46,0	1,6,75	1
0,08237	$\bar{1},11432,19428,2498$	5,33147,4266,55	63,2628,86,34	155,37,68,28	5,65,45,38	27,44,3	1,6,74	1
0,08238	$\bar{1},11437,52575,6765$	5,33084,1637,69	63,2473,48,66	155,32,02,83	5,65,17,94	27,42,6	1,6,73	1
0,08239	$\bar{1},11442,85659,8403$	5,33020,9164,20	63,2318,16,63	155,26,37,65	5,64,90,51	27,40,9	1,6,72	1
0,08240	$\bar{1},11448,18680,7567$	5,32957,6846,03	63,2162,90,25	155,20,72,74	5,64,63,10	27,39,2	1,6,71	1
0,08241	$\bar{1},11453,51638,4413$	5,32894,4683,13	63,2007,69,52	155,15,08,11	5,64,35,71	27,37,5	1,6,70	1
0,08242	$\bar{1},11458,84532,9096$	5,32831,2675,43	63,1852,54,44	155,09,43,75	5,64,08,34	27,35,8	1,6,69	1
0,08243	$\bar{1},11464,17364,1771$	5,32768,0822,89	63,1697,45,00	155,03,79,67	5,63,80,98	27,34,1	1,6,68	1
0,08244	$\bar{1},11469,50132,2594$	5,32704,9125,44	63,1542,41,20	154,98,15,86	5,63,53,64	27,32,4	1,6,67	1
0,08245	$\bar{1},11474,82837,1719$	5,32641,7583,03	63,1387,43,04	154,92,52,32	5,63,26,32	27,30,7	1,6,66	1
0,08246	$\bar{1},11480,15478,9302$	5,32578,6195,60	63,1232,50,52	154,86,89,06	5,62,99,01	27,29,0	1,6,65	1
0,08247	$\bar{1},11485,48057,5498$	5,32515,4963,09	63,1077,63,63	154,81,26,07	5,62,71,72	27,27,3	1,6,64	1
0,08248	$\bar{1},11490,80573,0461$	5,32452,3885,45	63,0922,82,37	154,75,63,35	5,62,44,45	27,25,6	1,6,63	1
0,08249	$\bar{1},11496,13025,4346$	5,32389,2962,63	63,0768,06,74	154,70,00,91	5,62,17,19	27,23,9	1,6,62	1
0,08250	$\bar{1},11501,45414,7309$	5,32326,2194,56	63,0613,36,73	154,64,38,74	5,61,89,95	27,22,2	1,6,61	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08250	$\bar{1},11501 45414 7309$	5,32326 2194,56	63,0613 36,73	154,64 38,74	5,61,89,95	27,22,2	1,6,61	1
0,08251	$\bar{1},11506 77740 9504$	5,32263 1581,19	63,0458 72,34	154,58 76,84	5,61,62,73	27,20,5	1,6,60	1
0,08252	$\bar{1},11512 10004 1085$	5,32200 1122,47	63,0304 13,57	154,53 15,21	5,61,35,53	27,18,8	1,6,59	1
0,08253	$\bar{1},11517 42204 2207$	5,32137 0818,33	63,0149 60,42	154,47 53,85	5,61,08,34	27,17,1	1,6,58	1
0,08254	$\bar{1},11522 74341 3025$	5,32074 0668,73	62,9995 12,88	154,41 92,77	5,60,81,17	27,15,4	1,6,57	1
0,08255	$\bar{1},11528 06415 3694$	5,32011 0673,60	62,9840 70,95	154,36 31,96	5,60,54,02	27,13,7	1,6,56	1
0,08256	$\bar{1},11533 38426 4368$	5,31948 0832,89	62,9686 34,63	154,30 71,42	5,60,26,88	27,12,0	1,6,55	1
0,08257	$\bar{1},11538 70374 5201$	5,31885 1146,54	62,9532 03,92	154,25 11,15	5,59,99,76	27,10,3	1,6,54	1
0,08258	$\bar{1},11544 02259 6348$	5,31822 1614,50	62,9377 78,81	154,19 51,15	5,59,72,66	27,08,6	1,6,53	1
0,08259	$\bar{1},11549 34081 7963$	5,31759 2236,71	62,9223 59,30	154,13 91,42	5,59,45,57	27,06,9	1,6,52	1
0,08260	$\bar{1},11554 65841 0200$	5,31696 3013,12	62,9069 45,39	154,08 31,96	5,59,18,50	27,05,2	1,6,51	1
0,08261	$\bar{1},11559 97537 3213$	5,31633 3943,67	62,8915 37,07	154,02 72,78	5,58,91,45	27,03,5	1,6,50	1
0,08262	$\bar{1},11565 29170 7157$	5,31570 5028,30	62,8761 34,34	153,97 13,87	5,58,64,42	27,01,9	1,6,49	1
0,08263	$\bar{1},11570 60741 2185$	5,31507 6266,96	62,8607 37,20	153,91 55,23	5,58,37,40	27,00,3	1,6,48	1
0,08264	$\bar{1},11575 92248 8452$	5,31444 7659,59	62,8453 45,65	153,85 96,86	5,58,10,40	26,98,7	1,6,47	1
0,08265	$\bar{1},11581 23693 6112$	5,31381 9206,13	62,8299 59,68	153,80 38,76	5,57,83,41	26,97,1	1,6,46	1
0,08266	$\bar{1},11586 55075 5318$	5,31319 0906,53	62,8145 79,29	153,74 80,93	5,57,56,44	26,95,5	1,6,45	1
0,08267	$\bar{1},11591 86394 6225$	5,31256 2760,74	62,7992 04,48	153,69 23,37	5,57,29,49	26,93,9	1,6,44	1
0,08268	$\bar{1},11597 17650 8986$	5,31193 4768,70	62,7838 35,25	153,63 66,08	5,57,02,55	26,92,3	1,6,43	1
0,08269	$\bar{1},11602 48844 3755$	5,31130 6930,35	62,7684 71,59	153,58 09,05	5,56,75,63	26,90,7	1,6,42	1
0,08270	$\bar{1},11607 79975 0685$	5,31067 9245,63	62,7531 13,50	153,52 52,29	5,56,48,72	26,89,1	1,6,41	1
0,08271	$\bar{1},11613 11042 9931$	5,31005 1714,50	62,7377 60,98	153,46 95,80	5,56,21,83	26,87,5	1,6,40	1
0,08272	$\bar{1},11618 42048 1646$	5,30942 4336,89	62,7224 14,02	153,41 39,58	5,55,94,96	26,85,9	1,6,39	1
0,08273	$\bar{1},11623 72990 5983$	5,30879 7112,75	62,7070 72,62	153,35 83,63	5,55,68,10	26,84,3	1,6,38	1
0,08274	$\bar{1},11629 03870 3096$	5,30817 0042,02	62,6917 36,78	153,30 27,95	5,55,41,26	26,82,7	1,6,37	1
0,08275	$\bar{1},11634 34687 3138$	5,30754 3124,65	62,6764 06,50	153,24 72,54	5,55,14,43	26,81,1	1,6,36	1
0,08276	$\bar{1},11639 65441 6263$	5,30691 6360,59	62,6610 81,77	153,19 17,40	5,54,87,62	26,79,5	1,6,35	1
0,08277	$\bar{1},11644 96133 2624$	5,30628 9749,77	62,6457 62,60	153,13 62,52	5,54,60,83	26,77,9	1,6,34	1
0,08278	$\bar{1},11650 26762 2374$	5,30566 3292,14	62,6304 48,97	153,08 07,91	5,54,34,05	26,76,3	1,6,33	1
0,08279	$\bar{1},11655 57328 5666$	5,30503 6987,65	62,6151 40,89	153,02 53,57	5,54,07,29	26,74,7	1,6,32	1
0,08280	$\bar{1},11660 87832 2654$	5,30441 0836,24	62,5998 38,35	152,96 99,50	5,53,80,54	26,73,1	1,6,31	1
0,08281	$\bar{1},11666 18273 3490$	5,30378 4837,86	62,5845 41,36	152,91 45,69	5,53,53,81	26,71,5	1,6,30	1
0,08282	$\bar{1},11671 48651 8328$	5,30315 8992,45	62,5692 49,90	152,85 92,15	5,53,27,10	26,69,9	1,6,29	1
0,08283	$\bar{1},11676 78967 7320$	5,30253 3299,95	62,5539 63,98	152,80 38,88	5,53,00,40	26,68,3	1,6,28	1
0,08284	$\bar{1},11682 09221 0620$	5,30190 7760,31	62,5386 83,59	152,74 85,88	5,52,73,72	26,66,7	1,6,27	1
0,08285	$\bar{1},11687 39411 8380$	5,30128 2373,47	62,5234 08,73	152,69 33,14	5,52,47,05	26,65,1	1,6,26	1
0,08286	$\bar{1},11692 69540 0753$	5,30065 7139,38	62,5081 39,40	152,63 80,67	5,52,20,40	26,63,5	1,6,25	1
0,08287	$\bar{1},11697 99605 7892$	5,30003 2057,99	62,4928 75,59	152,58 28,47	5,51,93,77	26,61,9	1,6,24	1
0,08288	$\bar{1},11703 29608 9950$	5,29940 7129,23	62,4776 17,31	152,52 76,53	5,51,67,15	26,60,3	1,6,23	1
0,08289	$\bar{1},11708 59549 7079$	5,29878 2353,06	62,4623 64,54	152,47 24,86	5,51,40,55	26,58,7	1,6,22	1
0,08290	$\bar{1},11713 89427 9432$	5,29815 7729,41	62,4471 17,29	152,41 73,45	5,51,13,96	26,57,1	1,6,21	1
0,08291	$\bar{1},11719 19243 7161$	5,29753 3258,24	62,4318 75,56	152,36 22,31	5,50,87,39	26,55,5	1,6,20	1
0,08292	$\bar{1},11724 48997 0419$	5,29690 8939,48	62,4166 39,34	152,30 71,44	5,50,60,84	26,53,9	1,6,19	1
0,08293	$\bar{1},11729 78687 9358$	5,29628 4773,09	62,4014 08,63	152,25 20,83	5,50,34,30	26,52,3	1,6,18	1
0,08294	$\bar{1},11735 08316 4131$	5,29566 0759,00	62,3861 83,42	152,19 70,49	5,50,07,78	26,50,7	1,6,17	1
0,08295	$\bar{1},11740 37882 4890$	5,29503 6897,17	62,3709 63,72	152,14 20,41	5,49,81,27	26,49,1	1,6,16	1
0,08296	$\bar{1},11745 67386 1787$	5,29441 3187,53	62,3557 49,52	152,08 70,60	5,49,54,78	26,47,5	1,6,15	1
0,08297	$\bar{1},11750 96827 4975$	5,29378 9630,03	62,3405 40,81	152,03 21,05	5,49,28,31	26,45,9	1,6,14	1
0,08298	$\bar{1},11756 26206 4605$	5,29316 6224,62	62,3253 37,60	151,97 71,77	5,49,01,85	26,44,3	1,6,13	1
0,08299	$\bar{1},11761 55523 0830$	5,29254 2971,24	62,3101 39,88	151,92 22,75	5,48,75,41	26,42,7	1,6,12	1
0,08300	$\bar{1},11766 84777 3801$	5,29191 9869,84	62,2949 47,65	151,86 74,00	5,48,48,98	26,41,1	1,6,11	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08300	$\bar{1},11766,84777,3801$	5,29191,9869,84	62,2949,47,65	151,86,74,00	5,48,48,98	26,41,1	1,6,11	1
0,08301	$\bar{1},11772,13969,3671$	5,29129,6920,36	62,2797,60,91	151,81,25,51	5,48,22,57	26,39,5	1,6,10	1
0,08302	$\bar{1},11777,43099,0591$	5,29067,4122,75	62,2645,79,65	151,75,77,28	5,47,96,18	26,37,9	1,6,09	1
0,08303	$\bar{1},11782,72166,4714$	5,29005,1476,95	62,2494,03,88	151,70,29,32	5,47,69,80	26,36,3	1,6,08	1
0,08304	$\bar{1},11788,01171,6191$	5,28942,8982,91	62,2342,33,59	151,64,81,62	5,47,43,44	26,34,7	1,6,07	1
0,08305	$\bar{1},11793,30114,5174$	5,28880,6640,57	62,2190,68,77	151,59,34,19	5,47,17,09	26,33,1	1,6,06	1
0,08306	$\bar{1},11798,58995,1815$	5,28818,4449,88	62,2039,09,43	151,53,87,02	5,46,90,76	26,31,5	1,6,05	1
0,08307	$\bar{1},11803,87813,6265$	5,28756,2410,79	62,1887,55,56	151,48,40,11	5,46,64,45	26,29,9	1,6,04	1
0,08308	$\bar{1},11809,16569,8676$	5,28694,0523,23	62,1736,07,16	151,42,93,47	5,46,38,15	26,28,3	1,6,03	1
0,08309	$\bar{1},11814,45263,9199$	5,28631,8787,16	62,1584,64,23	151,37,47,09	5,46,11,87	26,26,7	1,6,02	1
0,08310	$\bar{1},11819,73895,7986$	5,28569,7202,52	62,1433,26,76	151,32,00,97	5,45,85,60	26,25,1	1,6,01	1
0,08311	$\bar{1},11825,02465,5189$	5,28507,5769,25	62,1281,94,75	151,26,55,11	5,45,59,35	26,23,5	1,6,00	1
0,08312	$\bar{1},11830,30973,0958$	5,28445,4487,30	62,1130,68,20	151,21,09,52	5,45,33,12	26,21,9	1,5,99	1
0,08313	$\bar{1},11835,59418,5445$	5,28383,3356,62	62,0979,47,10	151,15,64,19	5,45,06,90	26,20,3	1,5,98	1
0,08314	$\bar{1},11840,87801,8802$	5,28321,2377,15	62,0828,31,46	151,10,19,12	5,44,80,70	26,18,7	1,5,97	1
0,08315	$\bar{1},11846,16123,1179$	5,28259,1548,84	62,0677,21,27	151,04,74,31	5,44,54,51	26,17,1	1,5,96	1
0,08316	$\bar{1},11851,44382,2728$	5,28197,0871,63	62,0526,16,53	150,99,29,76	5,44,28,34	26,15,5	1,5,95	1
0,08317	$\bar{1},11856,72579,3600$	5,28135,0345,46	62,0375,17,23	150,93,85,48	5,44,02,19	26,13,9	1,5,94	1
0,08318	$\bar{1},11862,00714,3945$	5,28072,9970,29	62,0224,23,38	150,88,41,46	5,43,76,05	26,12,3	1,5,93	1
0,08319	$\bar{1},11867,28787,3915$	5,28010,9746,06	62,0073,34,97	150,82,97,70	5,43,49,93	26,10,7	1,5,92	1
0,08320	$\bar{1},11872,56798,3661$	5,27948,9672,71	61,9922,51,99	150,77,54,20	5,43,23,82	26,09,1	1,5,91	1
0,08321	$\bar{1},11877,84747,3334$	5,27886,9750,19	61,9771,74,45	150,72,10,96	5,42,97,73	26,07,5	1,5,90	1
0,08322	$\bar{1},11883,12634,3084$	5,27824,9978,45	61,9621,02,34	150,66,67,98	5,42,71,66	26,05,9	1,5,89	1
0,08323	$\bar{1},11888,40459,3062$	5,27763,0357,43	61,9470,35,66	150,61,25,26	5,42,45,60	26,04,3	1,5,88	1
0,08324	$\bar{1},11893,68222,3419$	5,27701,0887,07	61,9319,74,41	150,55,82,80	5,42,19,56	26,02,7	1,5,87	1
0,08325	$\bar{1},11898,95923,4306$	5,27639,1567,33	61,9169,18,58	150,50,40,60	5,41,93,53	26,01,1	1,5,86	1
0,08326	$\bar{1},11904,23562,5873$	5,27577,2398,14	61,9018,68,17	150,44,98,66	5,41,67,52	25,99,5	1,5,85	1
0,08327	$\bar{1},11909,51139,8271$	5,27515,3379,46	61,8868,23,18	150,39,56,98	5,41,41,53	25,97,9	1,5,84	1
0,08328	$\bar{1},11914,78655,1650$	5,27453,4511,23	61,8717,83,61	150,34,15,56	5,41,15,55	25,96,3	1,5,83	1
0,08329	$\bar{1},11920,06108,6161$	5,27391,5793,39	61,8567,49,45	150,28,74,40	5,40,89,59	25,94,7	1,5,82	1
0,08330	$\bar{1},11925,33500,1954$	5,27329,7225,90	61,8417,20,71	150,23,33,50	5,40,63,64	25,93,1	1,5,81	1
0,08331	$\bar{1},11930,60829,9180$	5,27267,8808,69	61,8266,97,38	150,17,92,86	5,40,37,71	25,91,5	1,5,80	1
0,08332	$\bar{1},11935,88097,7989$	5,27206,0541,72	61,8116,79,45	150,12,52,48	5,40,11,80	25,89,9	1,5,79	1
0,08333	$\bar{1},11941,15303,8531$	5,27144,2424,93	61,7966,66,93	150,07,12,36	5,39,85,90	25,88,3	1,5,78	1
0,08334	$\bar{1},11946,42448,0956$	5,27082,4458,26	61,7816,59,81	150,01,72,50	5,39,60,02	25,86,7	1,5,77	1
0,08335	$\bar{1},11951,69530,5414$	5,27020,6641,66	61,7666,58,09	149,96,32,90	5,39,34,15	25,85,1	1,5,76	1
0,08336	$\bar{1},11956,96551,2056$	5,26958,8975,08	61,7516,61,76	149,90,93,56	5,39,08,30	25,83,5	1,5,75	1
0,08337	$\bar{1},11962,23510,1031$	5,26897,1458,46	61,7366,70,82	149,85,54,48	5,38,82,47	25,81,9	1,5,74	1
0,08338	$\bar{1},11967,50407,2489$	5,26835,4091,75	61,7216,85,28	149,80,15,66	5,38,56,65	25,80,3	1,5,73	1
0,08339	$\bar{1},11972,77242,6581$	5,26773,6874,90	61,7067,05,12	149,74,77,09	5,38,30,85	25,78,7	1,5,72	1
0,08340	$\bar{1},11978,04016,3456$	5,26711,9807,85	61,6917,30,35	149,69,38,78	5,38,05,06	25,77,1	1,5,71	1
0,08341	$\bar{1},11983,30728,3264$	5,26650,2890,55	61,6767,60,96	149,64,00,73	5,37,79,29	25,75,5	1,5,70	1
0,08342	$\bar{1},11988,57378,6155$	5,26588,6122,94	61,6617,96,95	149,58,62,94	5,37,53,54	25,73,9	1,5,69	1
0,08343	$\bar{1},11993,83967,2278$	5,26526,9504,97	61,6468,38,32	149,53,25,40	5,37,27,80	25,72,3	1,5,68	1
0,08344	$\bar{1},11999,10494,1783$	5,26465,3036,59	61,6318,85,07	149,47,88,12	5,37,02,08	25,70,7	1,5,67	1
0,08345	$\bar{1},12004,36959,4820$	5,26403,6717,74	61,6169,37,19	149,42,51,10	5,36,76,37	25,69,1	1,5,66	1
0,08346	$\bar{1},12009,63363,1538$	5,26342,0548,37	61,6019,94,68	149,37,14,34	5,36,50,68	25,67,5	1,5,65	1
0,08347	$\bar{1},12014,89705,2086$	5,26280,4528,42	61,5870,57,54	149,31,77,83	5,36,25,01	25,65,9	1,5,64	1
0,08348	$\bar{1},12020,15985,6614$	5,26218,8657,84	61,5721,25,76	149,26,41,58	5,35,99,35	25,64,3	1,5,63	1
0,08349	$\bar{1},12025,42204,5272$	5,26157,2936,58	61,5571,99,34	149,21,05,59	5,35,73,71	25,62,7	1,5,62	1
0,08350	$\bar{1},12030,68361,8209$	5,26095,7364,59	61,5422,78,28	149,15,69,85	5,35,48,08	25,61,1	1,5,61	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08350	$\bar{1},12030,68361,8209$	5,26095,7364,59	61,5422,78,28	149,15,69,85	5,35,48,08	25,61,1	1,5,61	1
0,08351	$\bar{1},12035,94457,5574$	5,26034,1941,81	61,5273,62,58	149,10,34,37	5,35,22,47	25,59,5	1,5,60	1
0,08352	$\bar{1},12041,20491,7516$	5,25972,6668,18	61,5124,52,24	149,04,99,15	5,34,96,88	25,57,9	1,5,59	1
0,08353	$\bar{1},12046,46464,4184$	5,25911,1543,66	61,4975,47,25	148,99,64,18	5,34,71,30	25,56,3	1,5,58	1
0,08354	$\bar{1},12051,72375,5728$	5,25849,6568,19	61,4826,47,61	148,94,29,47	5,34,45,74	25,54,7	1,5,57	1
0,08355	$\bar{1},12056,98225,2296$	5,25788,1741,71	61,4677,53,32	148,88,95,01	5,34,20,19	25,53,1	1,5,56	1
0,08356	$\bar{1},12062,24013,4038$	5,25726,7064,18	61,4528,64,37	148,83,60,81	5,33,94,66	25,51,5	1,5,55	1
0,08357	$\bar{1},12067,49740,1102$	5,25665,2535,54	61,4379,80,76	148,78,26,86	5,33,69,15	25,49,9	1,5,54	1
0,08358	$\bar{1},12072,75405,3638$	5,25603,8155,73	61,4231,02,49	148,72,93,17	5,33,43,65	25,48,3	1,5,53	1
0,08359	$\bar{1},12078,01009,1794$	5,25542,3924,71	61,4082,29,56	148,67,59,73	5,33,18,17	25,46,7	1,5,52	1
0,08360	$\bar{1},12083,26551,5719$	5,25480,9842,41	61,3933,61,96	148,62,26,55	5,32,92,70	25,45,1	1,5,51	1
0,08361	$\bar{1},12088,52032,5561$	5,25419,5908,79	61,3784,99,69	148,56,93,62	5,32,67,25	25,43,5	1,5,50	1
0,08362	$\bar{1},12093,77452,1470$	5,25358,2123,79	61,3636,42,75	148,51,60,95	5,32,41,82	25,42,0	1,5,49	1
0,08363	$\bar{1},12099,02810,3594$	5,25296,8487,36	61,3487,91,14	148,46,28,53	5,32,16,40	25,40,5	1,5,48	1
0,08364	$\bar{1},12104,28107,2081$	5,25235,4999,45	61,3339,44,85	148,40,96,37	5,31,91,00	25,39,0	1,5,47	1
0,08365	$\bar{1},12109,53342,7080$	5,25174,1660,00	61,3191,03,89	148,35,64,46	5,31,65,61	25,37,5	1,5,46	1
0,08366	$\bar{1},12114,78516,8740$	5,25112,8468,96	61,3042,68,25	148,30,32,80	5,31,40,24	25,36,0	1,5,45	1
0,08367	$\bar{1},12120,03629,7209$	5,25051,5426,28	61,2894,37,92	148,25,01,40	5,31,14,88	25,34,5	1,5,44	1
0,08368	$\bar{1},12125,28681,2635$	5,24990,2531,90	61,2746,12,91	148,19,70,25	5,30,89,54	25,33,0	1,5,43	1
0,08369	$\bar{1},12130,53671,5167$	5,24928,9785,77	61,2597,93,21	148,14,39,35	5,30,64,21	25,31,5	1,5,42	1
0,08370	$\bar{1},12135,78600,4953$	5,24867,7187,84	61,2449,78,82	148,09,08,71	5,30,38,90	25,30,0	1,5,41	1
0,08371	$\bar{1},12141,03468,2141$	5,24806,4738,05	61,2301,69,73	148,03,78,32	5,30,13,60	25,28,5	1,5,40	1
0,08372	$\bar{1},12146,28274,6879$	5,24745,2436,35	61,2153,65,95	147,98,48,18	5,29,88,32	25,27,0	1,5,39	1
0,08373	$\bar{1},12151,53019,9315$	5,24684,0282,69	61,2005,67,47	147,93,18,30	5,29,63,05	25,25,5	1,5,38	1
0,08374	$\bar{1},12156,77703,9598$	5,24622,8277,02	61,1857,74,29	147,87,88,67	5,29,37,80	25,24,0	1,5,37	1
0,08375	$\bar{1},12162,02326,7875$	5,24561,6419,28	61,1709,86,40	147,82,59,29	5,29,12,56	25,22,5	1,5,36	1
0,08376	$\bar{1},12167,26888,4294$	5,24500,4709,42	61,1562,03,81	147,77,30,16	5,28,87,34	25,21,0	1,5,35	1
0,08377	$\bar{1},12172,51388,9003$	5,24439,3147,38	61,1414,26,51	147,72,01,29	5,28,62,13	25,19,5	1,5,34	1
0,08378	$\bar{1},12177,75828,2150$	5,24378,1733,11	61,1266,54,50	147,66,72,67	5,28,36,94	25,18,0	1,5,33	1
0,08379	$\bar{1},12183,00206,3883$	5,24317,0466,57	61,1118,87,77	147,61,44,30	5,28,11,76	25,16,5	1,5,32	1
0,08380	$\bar{1},12188,24523,4350$	5,24255,9347,69	61,0971,26,33	147,56,16,18	5,27,86,60	25,15,0	1,5,31	1
0,08381	$\bar{1},12193,48779,3698$	5,24194,8376,43	61,0823,70,17	147,50,88,31	5,27,61,45	25,13,5	1,5,30	1
0,08382	$\bar{1},12198,72974,2074$	5,24133,7552,73	61,0676,19,29	147,45,60,70	5,27,36,32	25,12,0	1,5,29	1
0,08383	$\bar{1},12203,97107,9627$	5,24072,6876,54	61,0528,73,68	147,40,33,34	5,27,11,20	25,10,5	1,5,28	1
0,08384	$\bar{1},12209,21180,6504$	5,24011,6347,80	61,0381,33,35	147,35,06,23	5,26,86,10	25,09,0	1,5,27	1
0,08385	$\bar{1},12214,45192,2852$	5,23950,5966,47	61,0233,98,29	147,29,79,37	5,26,61,01	25,07,5	1,5,26	1
0,08386	$\bar{1},12219,69142,8818$	5,23889,5732,49	61,0086,68,50	147,24,52,76	5,26,35,94	25,06,0	1,5,25	1
0,08387	$\bar{1},12224,93032,4550$	5,23828,5645,81	60,9939,43,97	147,19,26,40	5,26,10,88	25,04,5	1,5,24	1
0,08388	$\bar{1},12230,16861,0196$	5,23767,5706,37	60,9792,24,71	147,14,00,29	5,25,85,84	25,03,0	1,5,23	1
0,08389	$\bar{1},12235,40628,5902$	5,23706,5914,12	60,9645,10,71	147,08,74,43	5,25,60,81	25,01,5	1,5,22	1
0,08390	$\bar{1},12240,64335,1816$	5,23645,6269,01	60,9498,01,97	147,03,48,82	5,25,35,80	25,00,0	1,5,21	1
0,08391	$\bar{1},12245,87980,8085$	5,23584,6770,99	60,9350,98,48	146,98,23,46	5,25,10,80	24,98,5	1,5,20	1
0,08392	$\bar{1},12251,11565,4856$	5,23523,7420,01	60,9204,00,25	146,92,98,35	5,24,85,82	24,97,0	1,5,19	1
0,08393	$\bar{1},12256,35089,2276$	5,23462,8216,01	60,9057,07,27	146,87,73,49	5,24,60,85	24,95,5	1,5,18	1
0,08394	$\bar{1},12261,58552,0492$	5,23401,9158,94	60,8910,19,54	146,82,48,88	5,24,35,90	24,94,0	1,5,17	1
0,08395	$\bar{1},12266,81953,9651$	5,23341,0248,74	60,8763,37,05	146,77,24,52	5,24,10,96	24,92,5	1,5,16	1
0,08396	$\bar{1},12272,05294,9900$	5,23280,1485,37	60,8616,59,80	146,72,00,41	5,23,86,04	24,91,0	1,5,15	1
0,08397	$\bar{1},12277,28575,1385$	5,23219,2868,77	60,8469,87,80	146,66,76,55	5,23,61,13	24,89,5	1,5,14	1
0,08398	$\bar{1},12282,51794,4254$	5,23158,4398,89	60,8323,21,03	146,61,52,94	5,23,36,24	24,88,0	1,5,13	1
0,08399	$\bar{1},12287,74952,8653$	5,23097,6075,68	60,8176,59,50	146,56,29,58	5,23,11,36	24,86,5	1,5,12	1
0,08400	$\bar{1},12292,98050,4729$	5,23036,7899,09	60,8030,03,20	146,51,06,47	5,22,86,50	24,85,0	1,5,11	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08400	$\bar{1},12292,98050,4745$	$5,23036,7899,54$	$60,8030,02,14$	$146,51,08,57$	$5,22,83,03$	$24,88,6$	$1,4,80$	1
0,08401	$\bar{1},12298,21087,2645$	$5,22975,9869,52$	$60,7883,51,05$	$146,45,85,74$	$5,22,58,14$	$24,87,1$	$1,4,79$	1
0,08402	$\bar{1},12303,44063,2515$	$5,22915,1986,01$	$60,7737,05,19$	$146,40,63,16$	$5,22,33,27$	$24,85,6$	$1,4,78$	1
0,08403	$\bar{1},12308,66978,4501$	$5,22854,4248,96$	$60,7590,64,56$	$146,35,40,83$	$5,22,08,41$	$24,84,1$	$1,4,77$	1
0,08404	$\bar{1},12313,89832,8750$	$5,22793,6658,31$	$60,7444,29,15$	$146,30,18,75$	$5,21,83,57$	$24,82,6$	$1,4,76$	1
0,08405	$\bar{1},12319,12626,5408$	$5,22732,9214,02$	$60,7297,98,96$	$146,24,96,91$	$5,21,58,74$	$24,81,1$	$1,4,75$	1
0,08406	$\bar{1},12324,35359,4622$	$5,22672,1916,03$	$60,7151,73,99$	$146,19,75,32$	$5,21,33,93$	$24,79,6$	$1,4,74$	1
0,08407	$\bar{1},12329,58031,6538$	$5,22611,4764,29$	$60,7005,54,24$	$146,14,53,98$	$5,21,09,13$	$24,78,1$	$1,4,73$	1
0,08408	$\bar{1},12334,80643,1302$	$5,22550,7758,75$	$60,6859,39,70$	$146,09,32,89$	$5,20,84,35$	$24,76,6$	$1,4,72$	1
0,08409	$\bar{1},12340,03193,9061$	$5,22490,0899,35$	$60,6713,30,37$	$146,04,12,05$	$5,20,59,58$	$24,75,1$	$1,4,71$	1
0,08410	$\bar{1},12345,25683,9960$	$5,22429,4186,05$	$60,6567,26,25$	$145,98,91,45$	$5,20,34,83$	$24,73,6$	$1,4,70$	1
0,08411	$\bar{1},12350,48113,4146$	$5,22368,7618,79$	$60,6421,27,34$	$145,93,71,10$	$5,20,10,09$	$24,72,1$	$1,4,69$	1
0,08412	$\bar{1},12355,70482,1765$	$5,22308,1197,52$	$60,6275,33,63$	$145,88,51,00$	$5,19,85,37$	$24,70,6$	$1,4,68$	1
0,08413	$\bar{1},12360,92790,2963$	$5,22247,4922,18$	$60,6129,45,12$	$145,83,31,15$	$5,19,60,66$	$24,69,1$	$1,4,67$	1
0,08414	$\bar{1},12366,15037,7885$	$5,22186,8792,73$	$60,5983,61,81$	$145,78,11,54$	$5,19,35,97$	$24,67,6$	$1,4,66$	1
0,08415	$\bar{1},12371,37224,6678$	$5,22126,2809,11$	$60,5837,83,69$	$145,72,92,18$	$5,19,11,29$	$24,66,1$	$1,4,65$	1
0,08416	$\bar{1},12376,59350,9487$	$5,22065,6971,27$	$60,5692,10,77$	$145,67,73,07$	$5,18,86,63$	$24,64,6$	$1,4,64$	1
0,08417	$\bar{1},12381,81416,6458$	$5,22005,1279,16$	$60,5546,43,04$	$145,62,54,20$	$5,18,61,98$	$24,63,1$	$1,4,63$	1
0,08418	$\bar{1},12387,03421,7737$	$5,21944,5732,73$	$60,5400,80,50$	$145,57,35,58$	$5,18,37,35$	$24,61,6$	$1,4,62$	1
0,08419	$\bar{1},12392,25366,3470$	$5,21884,0331,93$	$60,5255,23,14$	$145,52,17,21$	$5,18,12,73$	$24,60,1$	$1,4,61$	1
0,08420	$\bar{1},12397,47250,3802$	$5,21823,5076,70$	$60,5109,70,97$	$145,46,99,08$	$5,17,88,13$	$24,58,6$	$1,4,60$	1
0,08421	$\bar{1},12402,69073,8879$	$5,21762,9966,99$	$60,4964,23,98$	$145,41,81,20$	$5,17,63,54$	$24,57,1$	$1,4,59$	1
0,08422	$\bar{1},12407,90836,8846$	$5,21702,5002,75$	$60,4818,82,17$	$145,36,63,56$	$5,17,38,97$	$24,55,6$	$1,4,58$	1
0,08423	$\bar{1},12413,12539,3849$	$5,21642,0183,93$	$60,4673,45,53$	$145,31,46,17$	$5,17,14,41$	$24,54,1$	$1,4,57$	1
0,08424	$\bar{1},12418,34181,4033$	$5,21581,5510,47$	$60,4528,14,07$	$145,26,29,03$	$5,16,89,87$	$24,52,6$	$1,4,56$	1
0,08425	$\bar{1},12423,55762,9543$	$5,21521,0982,33$	$60,4382,87,78$	$145,21,12,13$	$5,16,65,34$	$24,51,1$	$1,4,55$	1
0,08426	$\bar{1},12428,77284,0525$	$5,21460,6599,45$	$60,4237,66,66$	$145,15,95,48$	$5,16,40,83$	$24,49,6$	$1,4,54$	1
0,08427	$\bar{1},12433,98744,7124$	$5,21400,2361,78$	$60,4092,50,71$	$145,10,79,07$	$5,16,16,33$	$24,48,1$	$1,4,53$	1
0,08428	$\bar{1},12439,20144,9486$	$5,21339,8269,27$	$60,3947,39,92$	$145,05,62,91$	$5,15,91,85$	$24,46,6$	$1,4,52$	1
0,08429	$\bar{1},12444,41484,7755$	$5,21279,4321,87$	$60,3802,34,29$	$145,00,46,99$	$5,15,67,38$	$24,45,1$	$1,4,51$	1
0,08430	$\bar{1},12449,62764,2077$	$5,21219,0519,53$	$60,3657,33,82$	$144,95,31,32$	$5,15,42,93$	$24,43,6$	$1,4,50$	1
0,08431	$\bar{1},12454,83983,2597$	$5,21158,6862,19$	$60,3512,38,51$	$144,90,15,89$	$5,15,18,49$	$24,42,2$	$1,4,49$	1
0,08432	$\bar{1},12460,05141,9459$	$5,21098,3349,80$	$60,3367,48,35$	$144,85,00,71$	$5,14,94,07$	$24,40,8$	$1,4,48$	1
0,08433	$\bar{1},12465,26240,2809$	$5,21037,9982,32$	$60,3222,63,34$	$144,79,85,77$	$5,14,69,66$	$24,39,4$	$1,4,47$	1
0,08434	$\bar{1},12470,47278,2791$	$5,20977,6759,69$	$60,3077,83,48$	$144,74,71,07$	$5,14,45,27$	$24,38,0$	$1,4,46$	1
0,08435	$\bar{1},12475,68255,9551$	$5,20917,3681,86$	$60,2933,08,77$	$144,69,56,62$	$5,14,20,89$	$24,36,6$	$1,4,45$	1
0,08436	$\bar{1},12480,89173,3233$	$5,20857,0748,77$	$60,2788,39,20$	$144,64,42,41$	$5,13,96,52$	$24,35,2$	$1,4,44$	1
0,08437	$\bar{1},12486,10030,3982$	$5,20796,7960,38$	$60,2643,74,78$	$144,59,28,44$	$5,13,72,17$	$24,33,8$	$1,4,43$	1
0,08438	$\bar{1},12491,30827,1942$	$5,20736,5316,63$	$60,2499,15,50$	$144,54,14,72$	$5,13,47,83$	$24,32,4$	$1,4,42$	1
0,08439	$\bar{1},12496,51563,7259$	$5,20676,2817,48$	$60,2354,61,35$	$144,49,01,24$	$5,13,23,51$	$24,31,0$	$1,4,41$	1
0,08440	$\bar{1},12501,72240,0076$	$5,20616,0462,87$	$60,2210,12,34$	$144,43,88,00$	$5,12,99,20$	$24,29,6$	$1,4,40$	1
0,08441	$\bar{1},12506,92856,0539$	$5,20555,8252,75$	$60,2065,68,46$	$144,38,75,01$	$5,12,74,90$	$24,28,2$	$1,4,39$	1
0,08442	$\bar{1},12512,13411,8792$	$5,20495,6187,07$	$60,1921,29,71$	$144,33,62,26$	$5,12,50,62$	$24,26,8$	$1,4,38$	1
0,08443	$\bar{1},12517,33907,4979$	$5,20435,4265,77$	$60,1776,96,09$	$144,28,49,75$	$5,12,26,35$	$24,25,4$	$1,4,37$	1
0,08444	$\bar{1},12522,54342,9245$	$5,20375,2488,81$	$60,1632,67,59$	$144,23,37,49$	$5,12,02,10$	$24,24,0$	$1,4,36$	1
0,08445	$\bar{1},12527,74718,1734$	$5,20315,0856,13$	$60,1488,44,22$	$144,18,25,47$	$5,11,77,86$	$24,22,6$	$1,4,35$	1
0,08446	$\bar{1},12532,95033,2590$	$5,20254,9367,69$	$60,1344,25,97$	$144,13,13,69$	$5,11,53,63$	$24,21,2$	$1,4,34$	1
0,08447	$\bar{1},12538,15288,1958$	$5,20194,8023,43$	$60,1200,12,83$	$144,08,02,15$	$5,11,29,42$	$24,19,8$	$1,4,33$	1
0,08448	$\bar{1},12543,35482,9981$	$5,20134,6823,30$	$60,1056,04,81$	$144,02,90,86$	$5,11,05,22$	$24,18,4$	$1,4,32$	1
0,08449	$\bar{1},12548,55617,6804$	$5,20074,5767,25$	$60,0912,01,90$	$143,97,79,81$	$5,10,81,04$	$24,17,0$	$1,4,31$	1
0,08450	$\bar{1},12553,75692,2571$	$5,20014,4855,23$	$60,0768,04,10$	$143,92,69,00$	$5,10,56,87$	$24,15,6$	$1,4,30$	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08450	$\bar{1},12553 75692 2571$	$5,20014 4855 23$	$60,0768 04 10$	$143,92,69,00$	$5,10,56,87$	$24,15,6$	$1,4,30$	1
0,08451	$\bar{1},12558 95706 7426$	$5,19954 4087 19$	$60,0624 11 41$	$143,87,58,43$	$5,10,32,71$	$24,14,2$	$1,4,29$	1
0,08452	$\bar{1},12564 15661 1513$	$5,19894 3463 08$	$60,0480 23 83$	$143,82,48,10$	$5,10,08,57$	$24,12,8$	$1,4,28$	1
0,08453	$\bar{1},12569 35555 4976$	$5,19834 2982 84$	$60,0336 41 35$	$143,77,38,01$	$5,09,84,44$	$24,11,4$	$1,4,27$	1
0,08454	$\bar{1},12574 55389 7959$	$5,19774 2646 43$	$60,0192 63 97$	$143,72,28,17$	$5,09,60,33$	$24,10,0$	$1,4,26$	1
0,08455	$\bar{1},12579 75164 0605$	$5,19714 2453 79$	$60,0048,91,69$	$143,67,18,57$	$5,09,36,23$	$24,08,6$	$1,4,25$	1
0,08456	$\bar{1},12584 94878 3059$	$5,19654 2404 87$	$59,9905,24,50$	$143,62,09,21$	$5,09,12,14$	$24,07,2$	$1,4,24$	1
0,08457	$\bar{1},12590,14532,5464$	$5,19594,2499,63$	$59,9761,62,41$	$143,57,00,09$	$5,08,88,07$	$24,05,8$	$1,4,23$	1
0,08458	$\bar{1},12595 34126 7964$	$5,19534 2738 01$	$59,9618,05,41$	$143,51,91,21$	$5,08,64,01$	$24,04,4$	$1,4,22$	1
0,08459	$\bar{1},12600 53661 0702$	$5,19474,3119,96$	$59,9474,53,50$	$143,46,82,57$	$5,08,39,97$	$24,03,0$	$1,4,21$	1
0,08460	$\bar{1},12605 73135 3822$	$5,19414 3645 43$	$59,9331,06,67$	$143,41,74,17$	$5,08,15,94$	$24,01,6$	$1,4,20$	1
0,08461	$\bar{1},12610 92549 7467$	$5,19354 4314 36$	$59,9187,64,93$	$143,36,66,01$	$5,07,91,92$	$24,00,2$	$1,4,19$	1
0,08462	$\bar{1},12616,11904,1781$	$5,19294,5126,71$	$59,9044,28,27$	$143,31,58,09$	$5,07,67,92$	$23,98,8$	$1,4,18$	1
0,08463	$\bar{1},12621 31198 6908$	$5,19234 6082 43$	$59,8900,96,69$	$143,26,50,41$	$5,07,43,93$	$23,97,4$	$1,4,17$	1
0,08464	$\bar{1},12626,50433,2990$	$5,19174,7181,46$	$59,8757,70,19$	$143,21,42,97$	$5,07,19,96$	$23,96,0$	$1,4,16$	1
0,08465	$\bar{1},12631 69608 0171$	$5,19114 8423 76$	$59,8614,48,76$	$143,16,35,77$	$5,06,96,00$	$23,94,6$	$1,4,15$	1
0,08466	$\bar{1},12636,88722,8595$	$5,19054,9809,27$	$59,8471,32,40$	$143,11,28,81$	$5,06,72,05$	$23,93,2$	$1,4,14$	1
0,08467	$\bar{1},12642 07777 8404$	$5,18995,1337,95$	$59,8328,21,11$	$143,06,22,09$	$5,06,48,12$	$23,91,8$	$1,4,13$	1
0,08468	$\bar{1},12647 26772 9742$	$5,18935 3009 74$	$59,8185,14,89$	$143,01,15,61$	$5,06,24,20$	$23,90,4$	$1,4,12$	1
0,08469	$\bar{1},12652,45708,2752$	$5,18875,4824,59$	$59,8042,13,73$	$142,96,09,37$	$5,06,00,30$	$23,89,0$	$1,4,11$	1
0,08470	$\bar{1},12657 64583 7577$	$5,18815 6782 45$	$59,7899,17,64$	$142,91,03,37$	$5,05,76,41$	$23,87,6$	$1,4,10$	1
0,08471	$\bar{1},12662,83399,4359$	$5,18755,8883,27$	$59,7756,26,61$	$142,85,97,61$	$5,05,52,53$	$23,86,2$	$1,4,09$	1
0,08472	$\bar{1},12668 02155 3242$	$5,18696 1127 00$	$59,7613,40,63$	$142,80,92,08$	$5,05,28,67$	$23,84,8$	$1,4,08$	1
0,08473	$\bar{1},12673,20851,4369$	$5,18636,3513,59$	$59,7470,59,71$	$142,75,86,79$	$5,05,04,82$	$23,83,4$	$1,4,07$	1
0,08474	$\bar{1},12678 39487 7883$	$5,18576 6042 99$	$59,7327,83,84$	$142,70,81,74$	$5,04,80,99$	$23,82,0$	$1,4,06$	1
0,08475	$\bar{1},12683 58064 3926$	$5,18516 8715 15$	$59,7185,13,02$	$142,65,76,93$	$5,04,57,17$	$23,80,6$	$1,4,05$	1
0,08476	$\bar{1},12688 76581 2641$	$5,18457 1530 02$	$59,7042,47,25$	$142,60,72,36$	$5,04,33,36$	$23,79,2$	$1,4,04$	1
0,08477	$\bar{1},12693 95038 4171$	$5,18397 4487 55$	$59,6899,86,53$	$142,55,68,03$	$5,04,09,57$	$23,77,8$	$1,4,03$	1
0,08478	$\bar{1},12699,13435,8659$	$5,18337,7587,68$	$59,6757,30,85$	$142,50,63,93$	$5,03,85,79$	$23,76,4$	$1,4,02$	1
0,08479	$\bar{1},12704 31773 6247$	$5,18278 0830 37$	$59,6614,80,21$	$142,45,60,07$	$5,03,62,03$	$23,75,0$	$1,4,01$	1
0,08480	$\bar{1},12709,50051,7077$	$5,18218,4215,57$	$59,6472,34,61$	$142,40,56,45$	$5,03,38,28$	$23,73,6$	$1,4,00$	1
0,08481	$\bar{1},12714 68270 1293$	$5,18158 7743 22$	$59,6329,94,05$	$142,35,53,07$	$5,03,14,54$	$23,72,2$	$1,3,99$	1
0,08482	$\bar{1},12719,86428,9036$	$5,18099,1413,28$	$59,6187,58,52$	$142,30,49,92$	$5,02,90,82$	$23,70,8$	$1,3,98$	1
0,08483	$\bar{1},12725 04528 0449$	$5,18039 5225 69$	$59,6045,28,02$	$142,25,47,01$	$5,02,67,11$	$23,69,4$	$1,3,97$	1
0,08484	$\bar{1},12730 22567 5675$	$5,17979 9180 41$	$59,5903,02,55$	$142,20,44,34$	$5,02,43,42$	$23,68,0$	$1,3,96$	1
0,08485	$\bar{1},12735,40547,4855$	$5,17920,3277,38$	$59,5760,82,11$	$142,15,41,91$	$5,02,19,74$	$23,66,6$	$1,3,95$	1
0,08486	$\bar{1},12740 58467 8132$	$5,17860 7516 56$	$59,5618,66,69$	$142,10,39,71$	$5,01,96,07$	$23,65,2$	$1,3,94$	1
0,08487	$\bar{1},12745,76328,5649$	$5,17801,1897,89$	$59,5476,56,29$	$142,05,37,75$	$5,01,72,42$	$23,63,8$	$1,3,93$	1
0,08488	$\bar{1},12750 94129 7547$	$5,17741 6421 33$	$59,5334,50,91$	$142,00,36,03$	$5,01,48,78$	$23,62,4$	$1,3,92$	1
0,08489	$\bar{1},12756 11871 3968$	$5,17682 1086 82$	$59,5192,50,55$	$141,95,34,54$	$5,01,25,16$	$23,61,0$	$1,3,91$	1
0,08490	$\bar{1},12761 29553 5055$	$5,17622 5894 31$	$59,5050,55,20$	$141,90,33,29$	$5,01,01,55$	$23,59,6$	$1,3,90$	1
0,08491	$\bar{1},12766 47176 0949$	$5,17563 0843 76$	$59,4908,64,87$	$141,85,32,27$	$5,00,77,95$	$23,58,2$	$1,3,89$	1
0,08492	$\bar{1},12771,64739,1793$	$5,17503,5935,11$	$59,4766,79,55$	$141,80,31,49$	$5,00,54,37$	$23,56,8$	$1,3,88$	1
0,08493	$\bar{1},12776 82242 7728$	$5,17444 1168 31$	$59,4624,99,24$	$141,75,30,95$	$5,00,30,80$	$23,55,4$	$1,3,87$	1
0,08494	$\bar{1},12781,99686,8896$	$5,17384,6543,32$	$59,4483,23,93$	$141,70,30,64$	$5,00,07,25$	$23,54,0$	$1,3,86$	1
0,08495	$\bar{1},12787 17071 5439$	$5,17325 2060 08$	$59,4341,53,62$	$141,65,30,57$	$4,99,83,71$	$23,52,6$	$1,3,85$	1
0,08496	$\bar{1},12792,34396,7499$	$5,17265,7718,54$	$59,4199,88,31$	$141,60,30,73$	$4,99,60,18$	$23,51,2$	$1,3,84$	1
0,08497	$\bar{1},12797 51662 5218$	$5,17206 3518 66$	$59,4058,28,00$	$141,55,31,13$	$4,99,36,67$	$23,49,8$	$1,3,83$	1
0,08498	$\bar{1},12802 68868 8737$	$5,17146 9460 38$	$59,3916,72,69$	$141,50,31,76$	$4,99,13,17$	$23,48,4$	$1,3,82$	1
0,08499	$\bar{1},12807,86015,8197$	$5,17087,5543,65$	$59,3775,22,37$	$141,45,32,63$	$4,98,89,69$	$23,47,0$	$1,3,81$	1
0,08500	$\bar{1},12813 03103 3741$	$5,17028 1768 43$	$59,3633,77,04$	$141,40,33,73$	$4,98,66,22$	$23,45,6$	$1,3,80$	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08500	$\bar{1},12813 03103 3741$	$5,17028 1768 43$	$59,3633 77,04$	$141,40 33,73$	$4,98,66 22$	$23,45,6$	$1,3,80$	1
0,08501	$\bar{1},12818 20131 5509$	$5,16968 8134 66$	$59,3492 36 70$	$141,35 35,07$	$4,98 42,76$	$23,44,2$	$1,3,79$	1
0,08502	$\bar{1},12823 37100 3644$	$5,16909 4642 29$	$59,3351 01 35$	$141,30 36,64$	$4,98,19 32$	$23,42,8$	$1,3,78$	1
0,08503	$\bar{1},12828 54009 8286$	$5,16850 1291 28$	$59,3209 70 98$	$141,25 38,45$	$4,97 95,89$	$23,41,4$	$1,3,77$	1
0,08504	$\bar{1},12833 70859 9577$	$5,16790 8081 57$	$59,3068 45 60$	$141,20 40,49$	$4,97,72 48$	$23,40,0$	$1,3,76$	1
0,08505	$\bar{1},12838 87650 7659$	$5,16731 5013 11$	$59,2927 25 20$	$141,15 42,77$	$4,97 49,08$	$23,38,6$	$1,3,75$	1
0,08506	$\bar{1},12844 04382 2672$	$5,16672 2085 86$	$59,2786 09 77$	$141,10 45,28$	$4,97,25 69$	$23,37,2$	$1,3,74$	1
0,08507	$\bar{1},12849,21054 4758$	$5,16612,9299,76$	$59,2644,99,32$	$141,05,48,02$	$4,97,02,32$	$23,35,8$	$1,3,73$	1
0,08508	$\bar{1},12854 37667 4058$	$5,16553 6654 77$	$59,2503 93 84$	$141,00 51,00$	$4,96 78,96$	$23,34,4$	$1,3,72$	1
0,08509	$\bar{1},12859 54221 0713$	$5,16494 4150 83$	$59,2362 93,33$	$140,95 54,21$	$4,96,55 62$	$23,33,0$	$1,3,71$	1
0,08510	$\bar{1},12864 70715 4864$	$5,16435 1787 90$	$59,2221 97 79$	$140,90 57,65$	$4,96 32,29$	$23,31,6$	$1,3,70$	1
0,08511	$\bar{1},12869 87150 6652$	$5,16375 9565 92$	$59,2081 07 21$	$140,85 61,33$	$4,96,08 97$	$23,30,2$	$1,3,69$	1
0,08512	$\bar{1},12875,03526 6218$	$5,16316,7484,85$	$59,1940,21,60$	$140,80,65,24$	$4,95,85,67$	$23,28,8$	$1,3,68$	1
0,08513	$\bar{1},12880 19843 3703$	$5,16257 5544 63$	$59,1799 40 95$	$140,75 69,38$	$4,95,62 38$	$23,27,4$	$1,3,67$	1
0,08514	$\bar{1},12885,36100 9248$	$5,16198,3745,22$	$59,1658,65,26$	$140,70,73,76$	$4,95,39,11$	$23,26,0$	$1,3,66$	1
0,08515	$\bar{1},12890 52299 2993$	$5,16139 2086 57$	$59,1517 94 52$	$140,65 78,37$	$4,95,15 85$	$23,24,6$	$1,3,65$	1
0,08516	$\bar{1},12895,68438 5080$	$5,16080,0568,62$	$59,1377,28,74$	$140,60,83,21$	$4,94,92,60$	$23,23,2$	$1,3,64$	1
0,08517	$\bar{1},12900 84518 5649$	$5,16020 9191 33$	$59,1236 67 91$	$140,55 88,28$	$4,94,69 37$	$23,21,8$	$1,3,63$	1
0,08518	$\bar{1},12906 00539 4840$	$5,15961 7954 65$	$59,1096 12 03$	$140,50 93,59$	$4,94,46 15$	$23,20,4$	$1,3,62$	1
0,08519	$\bar{1},12911,16501 2795$	$5,15902,6858,53$	$59,0955,61,09$	$140,45,99,13$	$4,94,22,95$	$23,19,0$	$1,3,61$	1
0,08520	$\bar{1},12916 32403 9654$	$5,15843 5902 92$	$59,0815 15 10$	$140,41 04,90$	$4,93,99 76$	$23,17,6$	$1,3,60$	1
0,08521	$\bar{1},12921,48247 5557$	$5,15784,5087,77$	$59,0674,74,05$	$140,36,10,90$	$4,93,76,58$	$23,16,2$	$1,3,59$	1
0,08522	$\bar{1},12926 64032 0645$	$5,15725 4413 03$	$59,0534 37 94$	$140,31 17,13$	$4,93,53 42$	$23,14,8$	$1,3,58$	1
0,08523	$\bar{1},12931,79757 5058$	$5,15666,3878,65$	$59,0394,06,77$	$140,26,23,60$	$4,93,30,27$	$23,13,4$	$1,3,57$	1
0,08524	$\bar{1},12936 95423 8937$	$5,15607 3484 58$	$59,0253 80 53$	$140,21 30,30$	$4,93,07 14$	$23,12,0$	$1,3,56$	1
0,08525	$\bar{1},12942 11031 2422$	$5,15548 3230 77$	$59,0113 59 23$	$140,16 37,23$	$4,92,84 02$	$23,10,6$	$1,3,55$	1
0,08526	$\bar{1},12947 26579 5653$	$5,15489 3117 18$	$58,9973 42 86$	$140,11 44,39$	$4,92,60 91$	$23,09,2$	$1,3,54$	1
0,08527	$\bar{1},12952 42068 8770$	$5,15430 3143 75$	$58,9833 31 42$	$140,06 51,78$	$4,92,37 82$	$23,07,8$	$1,3,53$	1
0,08528	$\bar{1},12957,57499,1914$	$5,15371,3310,44$	$58,9693,24,90$	$140,01,59,40$	$4,92,14,74$	$23,06,4$	$1,3,52$	1
0,08529	$\bar{1},12962 72870 5224$	$5,15312 3617 19$	$58,9553 23 31$	$139,96 67,25$	$4,91,91 68$	$23,05,0$	$1,3,51$	1
0,08530	$\bar{1},12967,88182 8841$	$5,15253,4063,96$	$58,9413,26,64$	$139,91,75,33$	$4,91,68,63$	$23,03,6$	$1,3,50$	1
0,08531	$\bar{1},12973 03436 2905$	$5,15194 4650 69$	$58,9273 34 89$	$139,86 83,64$	$4,91,45 59$	$23,02,3$	$1,3,49$	1
0,08532	$\bar{1},12978,18630 7556$	$5,15135,5377,34$	$58,9133,48,05$	$139,81,92,18$	$4,91,22,57$	$23,01,0$	$1,3,48$	1
0,08533	$\bar{1},12983 33766 2933$	$5,15076 6243 86$	$58,8993 66 13$	$139,77 00,95$	$4,90,99 56$	$22,99,7$	$1,3,47$	1
0,08534	$\bar{1},12988 48842 9177$	$5,15017 7250 20$	$58,8853 89 12$	$139,72 09,95$	$4,90,76 56$	$22,98,4$	$1,3,46$	1
0,08535	$\bar{1},12993 63860 6427$	$5,14958 8396 31$	$58,8714 17 02$	$139,67 19,18$	$4,90,53 58$	$22,97,1$	$1,3,45$	1
0,08536	$\bar{1},12998 78819 4823$	$5,14899 9682 14$	$58,8574 49 83$	$139,62 28,64$	$4,90,30 61$	$22,95,8$	$1,3,44$	1
0,08537	$\bar{1},13003,93719 4505$	$5,14841,1107,64$	$58,8434,87,54$	$139,57,38,33$	$4,90,07,65$	$22,94,5$	$1,3,43$	1
0,08538	$\bar{1},13009 08560 5613$	$5,14782 2672 76$	$58,8295 30 16$	$139,52 48,25$	$4,89,84 71$	$22,93,2$	$1,3,42$	1
0,08539	$\bar{1},13014 23342 8286$	$5,14723 4377 46$	$58,8155 77 68$	$139,47 58,40$	$4,89,61 78$	$22,91,9$	$1,3,41$	1
0,08540	$\bar{1},13019 38066 2663$	$5,14664 6221 68$	$58,8016 30 10$	$139,42 68,78$	$4,89,38 86$	$22,90,6$	$1,3,40$	1
0,08541	$\bar{1},13024 52730 8885$	$5,14605 8205 38$	$58,7876 87 41$	$139,37 79,39$	$4,89,15 95$	$22,89,3$	$1,3,39$	1
0,08542	$\bar{1},13029,67336 7090$	$5,14547,0328,51$	$58,7737,49,62$	$139,32,90,23$	$4,88,93,06$	$22,88,0$	$1,3,38$	1
0,08543	$\bar{1},13034 81883 7419$	$5,14488 2591 01$	$58,7598 16 72$	$139,28 01,30$	$4,88,70 18$	$22,86,7$	$1,3,37$	1
0,08544	$\bar{1},13039,96372 0010$	$5,14429,4992,84$	$58,7458,88,71$	$139,23,12,60$	$4,88,47,31$	$22,85,4$	$1,3,36$	1
0,08545	$\bar{1},13045 10801 5003$	$5,14370 7533 95$	$58,7319 65 58$	$139,18 24,13$	$4,88,24 46$	$22,84,1$	$1,3,35$	1
0,08546	$\bar{1},13050,25172 2537$	$5,14312,0214,29$	$58,7180,47,34$	$139,13,35,89$	$4,88,01,62$	$22,82,8$	$1,3,34$	1
0,08547	$\bar{1},13055 39484 2751$	$5,14253 3033 82$	$58,7041 33 98$	$139,08 47,87$	$4,87,78 79$	$22,81,5$	$1,3,33$	1
0,08548	$\bar{1},13060 53737 5785$	$5,14194 5992 48$	$58,6902 25 50$	$139,03 60,08$	$4,87,55 98$	$22,80,2$	$1,3,32$	1
0,08549	$\bar{1},13065 67932 1777$	$5,14135 9090 23$	$58,6763 21,90$	$138,98 72,52$	$4,87,33 18$	$22,78,9$	$1,3,31$	1
0,08550	$\bar{1},13070 82068 0867$	$5,14077 2327 01$	$58,6624 23 17$	$138,93 85,19$	$4,87,10 39$	$22,77,6$	$1,3,30$	1

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08550	$\bar{1},13070,82068,0867$	$5,14077,2327,01$	$58,6624,23,17$	$138,93,85,19$	$4,87,10,39$	$22,77,6$	$1,3,30$	1
0,08551	$\bar{1},13075,96145,3194$	$5,14018,5702,78$	$58,6485,29,32$	$138,88,98,09$	$4,86,87,61$	$22,76,3$	$1,3,29$	1
0,08552	$\bar{1},13081,10163,8897$	$5,13959,9217,49$	$58,6346,40,34$	$138,84,11,21$	$4,86,64,85$	$22,75,0$	$1,3,28$	1
0,08553	$\bar{1},13086,24123,8114$	$5,13901,2871,09$	$58,6207,56,23$	$138,79,24,56$	$4,86,42,10$	$22,73,7$	$1,3,27$	1
0,08554	$\bar{1},13091,38025,0985$	$5,13842,6663,53$	$58,6068,76,98$	$138,74,38,14$	$4,86,19,36$	$22,72,4$	$1,3,26$	1
0,08555	$\bar{1},13096,51867,7649$	$5,13784,0594,76$	$58,5930,02,60$	$138,69,51,95$	$4,85,96,64$	$22,71,1$	$1,3,25$	1
0,08556	$\bar{1},13101,65651,8244$	$5,13725,4664,73$	$58,5791,33,08$	$138,64,65,98$	$4,85,73,93$	$22,69,8$	$1,3,24$	1
0,08557	$\bar{1},13106,79377,2909$	$5,13666,8873,40$	$58,5652,68,42$	$138,59,80,24$	$4,85,51,23$	$22,68,5$	$1,3,23$	1
0,08558	$\bar{1},13111,93044,1782$	$5,13608,3220,72$	$58,5514,08,62$	$138,54,94,73$	$4,85,28,55$	$22,67,2$	$1,3,22$	1
0,08559	$\bar{1},13117,06652,5003$	$5,13549,7706,63$	$58,5375,53,67$	$138,50,09,44$	$4,85,05,88$	$22,65,9$	$1,3,21$	1
0,08560	$\bar{1},13122,20202,2710$	$5,13491,2331,09$	$58,5237,03,58$	$138,45,24,38$	$4,84,83,22$	$22,64,6$	$1,3,20$	1
0,08561	$\bar{1},13127,33693,5041$	$5,13432,7094,05$	$58,5098,58,34$	$138,40,39,55$	$4,84,60,57$	$22,63,3$	$1,3,19$	1
0,08562	$\bar{1},13132,47126,2135$	$5,13374,1995,47$	$58,4960,17,94$	$138,35,54,94$	$4,84,37,94$	$22,62,0$	$1,3,18$	1
0,08563	$\bar{1},13137,60500,4130$	$5,13315,7035,29$	$58,4821,82,39$	$138,30,70,56$	$4,84,15,32$	$22,60,7$	$1,3,17$	1
0,08564	$\bar{1},13142,73816,1165$	$5,13257,2213,47$	$58,4683,51,68$	$138,25,86,41$	$4,83,92,71$	$22,59,4$	$1,3,16$	1
0,08565	$\bar{1},13147,87073,3378$	$5,13198,7529,95$	$58,4545,25,82$	$138,21,02,48$	$4,83,70,12$	$22,58,1$	$1,3,15$	1
0,08566	$\bar{1},13153,00272,0908$	$5,13140,2984,69$	$58,4407,04,80$	$138,16,18,78$	$4,83,47,54$	$22,56,8$	$1,3,14$	1
0,08567	$\bar{1},13158,13412,3893$	$5,13081,8577,64$	$58,4268,88,61$	$138,11,35,30$	$4,83,24,97$	$22,55,5$	$1,3,13$	1
0,08568	$\bar{1},13163,26494,2471$	$5,13023,4308,75$	$58,4130,77,26$	$138,06,52,05$	$4,83,02,42$	$22,54,2$	$1,3,12$	1
0,08569	$\bar{1},13168,39517,6780$	$5,12965,0177,98$	$58,3992,70,74$	$138,01,69,03$	$4,82,79,88$	$22,52,9$	$1,3,11$	1
0,08570	$\bar{1},13173,52482,6958$	$5,12906,6185,27$	$58,3854,69,05$	$137,96,86,23$	$4,82,57,35$	$22,51,6$	$1,3,10$	1
0,08571	$\bar{1},13178,65389,3143$	$5,12848,2330,58$	$58,3716,72,19$	$137,92,03,66$	$4,82,34,83$	$22,50,3$	$1,3,09$	1
0,08572	$\bar{1},13183,78237,5474$	$5,12789,8613,86$	$58,3578,80,15$	$137,87,21,31$	$4,82,12,33$	$22,49,0$	$1,3,08$	1
0,08573	$\bar{1},13188,91027,4088$	$5,12731,5035,06$	$58,3440,92,94$	$137,82,39,19$	$4,81,89,84$	$22,47,7$	$1,3,07$	1
0,08574	$\bar{1},13194,03758,9123$	$5,12673,1594,13$	$58,3303,10,55$	$137,77,57,29$	$4,81,67,36$	$22,46,4$	$1,3,06$	1
0,08575	$\bar{1},13199,16432,0717$	$5,12614,8291,02$	$58,3165,32,98$	$137,72,75,62$	$4,81,44,90$	$22,45,1$	$1,3,05$	1
0,08576	$\bar{1},13204,29046,9008$	$5,12556,5125,69$	$58,3027,60,22$	$137,67,94,17$	$4,81,22,45$	$22,43,8$	$1,3,04$	1
0,08577	$\bar{1},13209,41603,4134$	$5,12498,2098,09$	$58,2889,92,28$	$137,63,12,95$	$4,81,00,01$	$22,42,5$	$1,3,03$	1
0,08578	$\bar{1},13214,54101,6232$	$5,12439,9208,17$	$58,2752,29,15$	$137,58,31,95$	$4,80,77,59$	$22,41,2$	$1,3,02$	1
0,08579	$\bar{1},13219,66541,5440$	$5,12381,6455,88$	$58,2614,70,83$	$137,53,51,17$	$4,80,55,18$	$22,39,9$	$1,3,01$	1
0,08580	$\bar{1},13224,78923,1896$	$5,12323,3841,17$	$58,2477,17,32$	$137,48,70,62$	$4,80,32,78$	$22,38,6$	$1,3,00$	1
0,08581	$\bar{1},13229,91246,5737$	$5,12265,1364,00$	$58,2339,68,61$	$137,43,90,29$	$4,80,10,39$	$22,37,3$	$1,2,99$	1
0,08582	$\bar{1},13235,03511,7101$	$5,12206,9024,31$	$58,2202,24,71$	$137,39,10,19$	$4,79,88,02$	$22,36,0$	$1,2,98$	1
0,08583	$\bar{1},13240,15718,6125$	$5,12148,6822,06$	$58,2064,85,61$	$137,34,30,31$	$4,79,65,66$	$22,34,7$	$1,2,97$	1
0,08584	$\bar{1},13245,27867,2947$	$5,12090,4757,20$	$58,1927,51,31$	$137,29,50,65$	$4,79,43,31$	$22,33,4$	$1,2,96$	1
0,08585	$\bar{1},13250,39957,7704$	$5,12032,2829,69$	$58,1790,21,80$	$137,24,71,22$	$4,79,20,98$	$22,32,1$	$1,2,95$	1
0,08586	$\bar{1},13255,51990,0534$	$5,11974,1039,47$	$58,1652,97,09$	$137,19,92,01$	$4,78,98,66$	$22,30,8$	$1,2,94$	1
0,08587	$\bar{1},13260,63964,1573$	$5,11915,9386,50$	$58,1515,77,17$	$137,15,13,02$	$4,78,76,35$	$22,29,5$	$1,2,93$	1
0,08588	$\bar{1},13265,75880,0960$	$5,11857,7870,73$	$58,1378,62,04$	$137,10,34,26$	$4,78,54,06$	$22,28,2$	$1,2,92$	1
0,08589	$\bar{1},13270,87737,8831$	$5,11799,6492,11$	$58,1241,51,70$	$137,05,55,72$	$4,78,31,78$	$22,26,9$	$1,2,91$	1
0,08590	$\bar{1},13275,99537,5323$	$5,11741,5250,59$	$58,1104,46,14$	$137,00,77,40$	$4,78,09,51$	$22,25,6$	$1,2,90$	1
0,08591	$\bar{1},13281,11279,0574$	$5,11683,4146,13$	$58,0967,45,37$	$136,95,99,30$	$4,77,87,25$	$22,24,3$	$1,2,89$	1
0,08592	$\bar{1},13286,22962,4720$	$5,11625,3178,68$	$58,0830,49,38$	$136,91,21,43$	$4,77,65,01$	$22,23,0$	$1,2,88$	1
0,08593	$\bar{1},13291,34587,7899$	$5,11567,2348,19$	$58,0693,58,17$	$136,86,43,78$	$4,77,42,78$	$22,21,7$	$1,2,87$	1
0,08594	$\bar{1},13296,46155,0247$	$5,11509,1654,61$	$58,0556,71,73$	$136,81,66,35$	$4,77,20,56$	$22,20,4$	$1,2,86$	1
0,08595	$\bar{1},13301,57664,1902$	$5,11451,1097,89$	$58,0419,90,07$	$136,76,89,14$	$4,76,98,36$	$22,19,1$	$1,2,85$	1
0,08596	$\bar{1},13306,69115,3000$	$5,11393,0677,99$	$58,0283,13,18$	$136,72,12,16$	$4,76,76,17$	$22,17,8$	$1,2,84$	1
0,08597	$\bar{1},13311,80508,3678$	$5,11335,0394,86$	$58,0146,41,06$	$136,67,35,40$	$4,76,53,99$	$22,16,5$	$1,2,83$	1
0,08598	$\bar{1},13316,91843,4073$	$5,11277,0248,45$	$58,0009,73,71$	$136,62,58,86$	$4,76,31,83$	$22,15,2$	$1,2,82$	1
0,08599	$\bar{1},13322,03120,4321$	$5,11219,0238,71$	$57,9873,11,12$	$136,57,82,54$	$4,76,09,68$	$22,13,9$	$1,2,81$	1
0,08600	$\bar{1},13327,14339,4560$	$5,11161,0365,60$	$57,9736,53,29$	$136,53,06,44$	$4,75,87,54$	$22,12,6$	$1,2,80$	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08600	1,13327 14339 4568	5,11161 0365 85	57,9736 52,86	136,53 07,00	4,75,87 10	22,12,5	1,2,85	1
0,08601	1,13332 25500 4934	5,11103 0629 32	57,9599 99,79	136,48 31,13	4,75,64 98	22,11,2	1,2,84	1
0,08602	1,13337 36603 5563	5,11045 1029 32	57,9463 51,48	136,43 55,48	4,75,42 87	22,09,9	1,2,83	1
0,08603	1,13342 47648 6592	5,10987 1565 81	57,9327 07,93	136,38 80,05	4,75,20 77	22,08,6	1,2,82	1
0,08604	1,13347 58635 8158	5,10929 2238 73	57,9190 69,13	136,34 04,84	4,74,98 68	22,07,3	1,2,81	1
0,08605	1,13352 69565 0397	5,10871 3048 04	57,9054 35,08	136,29 29,85	4,74,76 61	22,06,0	1,2,80	1
0,08606	1,13357 80436 3445	5,10813 3993 69	57,8918 05,78	136,24 55,08	4,74,54 55	22,04,7	1,2,79	1
0,08607	1,13362 91249 7439	5,10755 5075 63	57,8781 81,23	136,19,80,53	4,74,32 50	22,03,4	1,2,78	1
0,08608	1,13368 02005 2515	5,10697 6293 82	57,8645 61,42	136,15 06,21	4,74,10 47	22,02,1	1,2,77	1
0,08609	1,13373 12702 8809	5,10639 7648 21	57,8509 46,36	136,10 32,11	4,73,88 45	22,00,8	1,2,76	1
0,08610	1,13378 23342 6457	5,10581 9138 75	57,8373 36,04	136,05 58,23	4,73,66 44	21,99,5	1,2,75	1
0,08611	1,13383 33924 5596	5,10524 0765 39	57,8237 30,46	136,00 84,57	4,73,44 45	21,98,2	1,2,74	1
0,08612	1,13388 44448 6361	5,10466 2528 09	57,8101 29,61	135,96,11,13	4,73,22 47	21,96,9	1,2,73	1
0,08613	1,13393 54914 8889	5,10408 4426 79	57,7965 33,50	135,91 37,91	4,73,00 50	21,95,6	1,2,72	1
0,08614	1,13398 65323 3316	5,10350 6461 46	57,7829 42,12	135,86,64,91	4,72,78,54	21,94,3	1,2,71	1
0,08615	1,13403 75673 9777	5,10292 8632 04	57,7693 55,47	135,81 92,12	4,72,56 60	21,93,0	1,2,70	1
0,08616	1,13408 85966 8409	5,10235 0938 49	57,7557 73,55	135,77,19,55	4,72,34 67	21,91,7	1,2,69	1
0,08617	1,13413 96201 9347	5,10177 3380 75	57,7421 96,35	135,72 47,20	4,72,12 75	21,90,4	1,2,68	1
0,08618	1,13419 06379 2728	5,10119 5958 79	57,7286 23,88	135,67 75,07	4,71,90 85	21,89,1	1,2,67	1
0,08619	1,13424 16498 8687	5,10061 8672 55	57,7150 56,13	135,63,03,16	4,71,68,96	21,87,8	1,2,66	1
0,08620	1,13429 26560 7360	5,10004 1521 99	57,7014 93,10	135,58 31,47	4,71,47 08	21,86,5	1,2,65	1
0,08621	1,13434 36564 8882	5,09946 4507 06	57,6879 34,79	135,53,60,00	4,71,25,22	21,85,2	1,2,64	1
0,08622	1,13439 46511 3389	5,09888 7627 71	57,6743 81,19	135,48 88,75	4,71,03 37	21,83,9	1,2,63	1
0,08623	1,13444 56400 1017	5,09831 0883 90	57,6608 32,30	135,44,17,72	4,70,81,53	21,82,6	1,2,62	1
0,08624	1,13449 66231 1901	5,09773 4275 58	57,6472 88,12	135,39 46,90	4,70,59 70	21,81,3	1,2,61	1
0,08625	1,13454 76004 6177	5,09715 7802 70	57,6337 48,65	135,34 76,30	4,70,37 89	21,80,0	1,2,60	1
0,08626	1,13459 85720 3980	5,09658 1465 21	57,6202 13,89	135,30 05,92	4,70,16 09	21,78,7	1,2,59	1
0,08627	1,13464 95378 5445	5,09600 5263 07	57,6066 83,83	135,25 35,76	4,69,94 30	21,77,4	1,2,58	1
0,08628	1,13470 04979 0708	5,09542 9196 23	57,5931 58,47	135,20,65,82	4,69,72,53	21,76,1	1,2,57	1
0,08629	1,13475 14521 9904	5,09485 3264 65	57,5796 37,81	135,15 96,09	4,69,50 77	21,74,8	1,2,56	1
0,08630	1,13480 24007 3169	5,09427 7468 27	57,5661 21,85	135,11,26,58	4,69,29,02	21,73,5	1,2,55	1
0,08631	1,13485 34335 0637	5,09370 1807 05	57,5526 10,58	135,06 57,29	4,69,07 29	21,72,2	1,2,54	1
0,08632	1,13490 42805 2444	5,09312 6280 94	57,5391 04,01	135,01 88,22	4,68,85,57	21,70,9	1,2,53	1
0,08633	1,13495 52117 8725	5,09255 0889 90	57,5256 02,13	134,97,19,36	4,68,63,86	21,69,6	1,2,52	1
0,08634	1,13500 61372 9615	5,09197 5633 88	57,5121 04,94	134,92 50,72	4,68,42,16	21,68,3	1,2,51	1
0,08635	1,13505 70570 5249	5,09140 0512 83	57,4986 12,43	134,87,82,30	4,68,20,48	21,67,0	1,2,50	1
0,08636	1,13510 79710 5762	5,09082 5526 71	57,4851 24,61	134,83 14,10	4,67,98,81	21,65,8	1,2,49	1
0,08637	1,13515 88793 1289	5,09025 0675 46	57,4716 41,47	134,78,46,11	4,67,77,15	21,64,6	1,2,48	1
0,08638	1,13520 97818 1964	5,08967 5959 05	57,4581 63,01	134,73 78,34	4,67,55,50	21,63,4	1,2,47	1
0,08639	1,13526 06785 7923	5,08910 1377 42	57,4446 89,23	134,69 10,79	4,67,33,87	21,62,2	1,2,46	1
0,08640	1,13531 15695 9300	5,08852 6930 53	57,4312 20,12	134,64 43,45	4,67,12,25	21,61,0	1,2,45	1
0,08641	1,13536 24548 6231	5,08795 2618 33	57,4177 55,69	134,59 76,33	4,66,90,64	21,59,8	1,2,44	1
0,08642	1,13541 33343 8849	5,08737 8440 77	57,4042 95,93	134,55,09,42	4,66,69,04	21,58,6	1,2,43	1
0,08643	1,13546 42081 7290	5,08680 4397 81	57,3908 40,84	134,50 42,73	4,66,47,45	21,57,4	1,2,42	1
0,08644	1,13551 50762 1688	5,08623 0489 40	57,3773 90,41	134,45,76,26	4,66,25,88	21,56,2	1,2,41	1
0,08645	1,13556 59385 2177	5,08565 6715 50	57,3639 44,65	134,41 10,00	4,66,04,32	21,55,0	1,2,40	1
0,08646	1,13561 67950 8893	5,08508 3076 05	57,3505 03,55	134,36,43,96	4,65,82,77	21,53,8	1,2,39	1
0,08647	1,13566 76459 1969	5,08450 9571 01	57,3370 67,11	134,31 78,13	4,65,61,23	21,52,6	1,2,38	1
0,08648	1,13571 84910 1540	5,08393 6200 34	57,3236 35,33	134,27 12,52	4,65,39,70	21,51,4	1,2,37	1
0,08649	1,13576 93303 7740	5,08336 2963 99	57,3102 08,20	134,22 47,12	4,65,18,19	21,50,2	1,2,36	1
0,08650	1,13582 01640 0704	5,08278 9861 91	57,2967 85,73	134,17 81,94	4,64,96,69	21,49,0	1,2,35	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08650	1,13582 01640 0704	5,08278 9861,91	57,2967,85,73	134,17,81,94	4,64,96,69	2,21,49,0	1,2,35	1
0,08651	1,13587 09919 0566	5,08221 6894 05	57,2833 67,91	134,13,16,97	4,64,75,20	2,21,47,8	1,2,34	1
0,08652	1,13592 18140 7460	5,08164 4060 37	57,2699,54,74	134,08,52,22	4,64,53,72	2,21,46,6	1,2,33	1
0,08653	1,13597 26305 1520	5,08107 1360 82	57,2565,46,22	134,03,87,68	4,64,32,25	2,21,45,4	1,2,32	1
0,08654	1,13602 34412 2881	5,08049 8795 36	57,2431,42,34	133,99,23,36	4,64,10,80	2,21,44,2	1,2,31	1
0,08655	1,13607 42462 1676	5,07992 6363 94	57,2297,43,11	133,94,59,25	4,63,89,36	2,21,43,0	1,2,30	1
0,08656	1,13612 50454 8040	5,07935 4066 51	57,2163,48,52	133,89,95,36	4,63,67,93	2,21,41,8	1,2,29	1
0,08657	1,13617 58390 2107	5,07878 1903 02	57,2029,58,57	133,85,31,68	4,63,46,51	2,21,40,6	1,2,28	1
0,08658	1,13622 66268 4010	5,07820 9873 43	57,1895,73,25	133,80,68,21	4,63,25,10	2,21,39,4	1,2,27	1
0,08659	1,13627 74089 3883	5,07763 7977,70	57,1761,92,57	133,76,04,96	4,63,03,71	2,21,38,2	1,2,26	1
0,08660	1,13632 81853 1861	5,07706 6215 77	57,1628,16,52	133,71,41,92	4,62,82,33	2,21,37,0	1,2,25	1
0,08661	1,13637 89559 8077	5,07649 4587,60	57,1494,45,10	133,66,79,10	4,62,60,96	2,21,35,8	1,2,24	1
0,08662	1,13642 97209 2665	5,07592 3093 15	57,1360,78,31	133,62,16,49	4,62,39,60	2,21,34,6	1,2,23	1
0,08663	1,13648 04801 5758	5,07535 1732 37	57,1227,16,15	133,57,54,09	4,62,18,25	2,21,33,4	1,2,22	1
0,08664	1,13653 12336 7490	5,07478 0505 21	57,1093,58,61	133,52,91,91	4,61,96,92	2,21,32,2	1,2,21	1
0,08665	1,13658 19814 7995	5,07420 9411 62	57,0960,05,69	133,48,29,94	4,61,75,60	2,21,31,0	1,2,20	1
0,08666	1,13663 27235 7407	5,07363 8451,56	57,0826,57,39	133,43,68,18	4,61,54,29	2,21,29,8	1,2,19	1
0,08667	1,13668 34599 5859	5,07306 7624 99	57,0693,13,71	133,39,06,64	4,61,32,99	2,21,28,6	1,2,18	1
0,08668	1,13673 41906 3484	5,07249 6931,85	57,0559,74,64	133,34,45,31	4,61,11,70	2,21,27,4	1,2,17	1
0,08669	1,13678 49156 0416	5,07192 6372 10	57,0426,40,19	133,29,84,19	4,60,90,43	2,21,26,2	1,2,16	1
0,08670	1,13683 56348 6788	5,07135 5945 70	57,0293,10,35	133,25,23,29	4,60,69,17	2,21,25,0	1,2,15	1
0,08671	1,13688 63484 2734	5,07078 5652,60	57,0159,85,12	133,20,62,60	4,60,47,92	2,21,23,8	1,2,14	1
0,08672	1,13693 70562 8387	5,07021 5492 75	57,0026,64,49	133,16,02,12	4,60,26,68	2,21,22,6	1,2,13	1
0,08673	1,13698 77584 3880	5,06964 5466,11	56,9893,48,47	133,11,41,85	4,60,05,45	2,21,21,4	1,2,12	1
0,08674	1,13703 84548 9346	5,06907 5572 63	56,9760,37,05	133,06,81,80	4,59,84,24	2,21,20,2	1,2,11	1
0,08675	1,13708 91456 4919	5,06850 5812,26	56,9627,30,23	133,02,21,96	4,59,63,04	2,21,19,0	1,2,10	1
0,08676	1,13713 98307 0731	5,06793 6184 96	56,9494,28,01	132,97,62,33	4,59,41,85	2,21,17,8	1,2,09	1
0,08677	1,13719 05100 6916	5,06736 6690 68	56,9361,30,39	132,93,02,91	4,59,20,67	2,21,16,6	1,2,08	1
0,08678	1,13724 11837 3607	5,06679 7329,38	56,9228,37,36	132,88,43,70	4,58,99,50	2,21,15,4	1,2,07	1
0,08679	1,13729 18517 0936	5,06622 8101 01	56,9095,48,92	132,83,84,71	4,58,78,35	2,21,14,2	1,2,06	1
0,08680	1,13734 25139,9037	5,06565 9005,52	56,8962,65,07	132,79,25,93	4,58,57,21	2,21,13,0	1,2,05	1
0,08681	1,13739 31705 8043	5,06509 0042 87	56,8829,85,81	132,74,67,36	4,58,36,08	2,21,11,8	1,2,04	1
0,08682	1,13744 38214 8086	5,06452 1213 01	56,8697,11,14	132,70,09,00	4,58,14,96	2,21,10,6	1,2,03	1
0,08683	1,13749 44666 9299	5,06395 2515 90	56,8564,41,05	132,65,50,85	4,57,93,85	2,21,09,4	1,2,02	1
0,08684	1,13754 51062 1815	5,06338 3951 49	56,8431,75,54	132,60,92,91	4,57,72,76	2,21,08,2	1,2,01	1
0,08685	1,13759 57400 5766	5,06281 5519,73	56,8299,14,61	132,56,35,18	4,57,51,68	2,21,07,0	1,2,00	1
0,08686	1,13764 63682 1286	5,06224 7220 58	56,8166,58,26	132,51,77,66	4,57,30,61	2,21,05,8	1,1,99	1
0,08687	1,13769 69906 8507	5,06167 9054,00	56,8034,06,48	132,47,20,35	4,57,09,55	2,21,04,6	1,1,98	1
0,08688	1,13774 76074 7561	5,06111 1019 94	56,7901,59,28	132,42,63,25	4,56,88,50	2,21,03,4	1,1,97	1
0,08689	1,13779 82185 8581	5,06054 3118,35	56,7769,16,65	132,38,06,37	4,56,67,47	2,21,02,2	1,1,96	1
0,08690	1,13784 88240 1699	5,05997 5349 18	56,7636,78,59	132,33,49,70	4,56,46,45	2,21,01,0	1,1,95	1
0,08691	1,13789 94237 7048	5,05940 7712,39	56,7504,45,09	132,28,93,24	4,56,25,44	2,20,99,8	1,1,94	1
0,08692	1,13795 00178 4760	5,05884 0207,94	56,7372,16,16	132,24,36,99	4,56,04,44	2,20,98,6	1,1,93	1
0,08693	1,13800 06062 4968	5,05827 2835 78	56,7239,91,79	132,19,80,95	4,55,83,45	2,20,97,4	1,1,92	1
0,08694	1,13805 11889 7804	5,05770 5595,86	56,7107,71,98	132,15,25,12	4,55,62,48	2,20,96,2	1,1,91	1
0,08695	1,13810 17660 3400	5,05713 8488 14	56,6975,56,73	132,10,69,50	4,55,41,52	2,20,95,0	1,1,90	1
0,08696	1,13815 23374 1888	5,05657 1512,57	56,6843,46,04	132,06,14,08	4,55,20,57	2,20,93,8	1,1,89	1
0,08697	1,13820 29031 3401	5,05600 4669 11	56,6711,39,90	132,01,58,87	4,54,99,63	2,20,92,6	1,1,88	1
0,08698	1,13825 34631 8070	5,05543 7957,71	56,6579,38,31	131,97,03,87	4,54,78,70	2,20,91,4	1,1,87	1
0,08699	1,13830 40175 6028	5,05487 1378,33	56,6447,41,27	131,92,49,08	4,54,57,79	2,20,90,2	1,1,86	1
0,08700	1,13835 45662 7406	5,05430 4930,92	56,6315,48,78	131,87,94,50	4,54,36,89	2,20,89,0	1,1,85	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08700	$\bar{1},13835,45662,7406$	5,05430,4930,92	56,6315,48,78	131,87,94,50	4,54,36,89	20,89,0	1,1,85	1
0,08701	$\bar{1},13840,51093,2337$	5,05373,8615,43	56,6183,60,84	131,83,40,13	4,54,16,00	20,87,8	1,1,84	1
0,08702	$\bar{1},13845,56467,0952$	5,05317,2431,82	56,6051,77,44	131,78,85,97	4,53,95,12	20,86,6	1,1,83	1
0,08703	$\bar{1},13850,61784,3384$	5,05260,6380,05	56,5919,98,58	131,74,32,02	4,53,74,25	20,85,4	1,1,82	1
0,08704	$\bar{1},13855,67044,9764$	5,05204,0460,06	56,5788,24,26	131,69,78,28	4,53,53,40	20,84,2	1,1,81	1
0,08705	$\bar{1},13860,72249,0224$	5,05147,4671,82	56,5656,54,48	131,65,24,75	4,53,32,56	20,83,0	1,1,80	1
0,08706	$\bar{1},13865,77396,4896$	5,05090,9015,28	56,5524,89,23	131,60,71,42	4,53,11,73	20,81,8	1,1,79	1
0,08707	$\bar{1},13870,82487,3911$	5,05034,3490,39	56,5393,28,52	131,56,18,30	4,52,90,91	20,80,6	1,1,78	1
0,08708	$\bar{1},13875,87521,7401$	5,04977,8097,10	56,5261,72,34	131,51,65,39	4,52,70,10	20,79,4	1,1,77	1
0,08709	$\bar{1},13880,92499,5498$	5,04921,2835,38	56,5130,20,69	131,47,12,69	4,52,49,31	20,78,2	1,1,76	1
0,08710	$\bar{1},13885,97420,8333$	5,04864,7705,17	56,4998,73,56	131,42,60,20	4,52,28,53	20,77,0	1,1,75	1
0,08711	$\bar{1},13891,02285,6038$	5,04808,2706,43	56,4867,30,96	131,38,07,91	4,52,07,76	20,75,8	1,1,74	1
0,08712	$\bar{1},13896,07093,8744$	5,04751,7839,12	56,4735,92,88	131,33,55,83	4,51,87,00	20,74,6	1,1,73	1
0,08713	$\bar{1},13901,11845,6583$	5,04695,3103,19	56,4604,59,32	131,29,03,96	4,51,66,25	20,73,4	1,1,72	1
0,08714	$\bar{1},13906,16540,9686$	5,04638,8498,60	56,4473,30,28	131,24,52,30	4,51,45,52	20,72,2	1,1,71	1
0,08715	$\bar{1},13911,21179,8185$	5,04582,4025,30	56,4342,05,76	131,20,00,84	4,51,24,80	20,71,0	1,1,70	1
0,08716	$\bar{1},13916,25762,2210$	5,04525,9683,24	56,4210,85,75	131,15,49,59	4,51,04,09	20,69,8	1,1,69	1
0,08717	$\bar{1},13921,30288,1893$	5,04469,5472,38	56,4079,70,25	131,10,98,55	4,50,83,39	20,68,6	1,1,68	1
0,08718	$\bar{1},13926,34757,7365$	5,04413,1392,68	56,3948,59,26	131,06,47,72	4,50,62,70	20,67,4	1,1,67	1
0,08719	$\bar{1},13931,39170,8758$	5,04356,7444,09	56,3817,52,78	131,01,97,09	4,50,42,03	20,66,2	1,1,66	1
0,08720	$\bar{1},13936,43527,6202$	5,04300,3626,56	56,3686,50,81	130,97,46,67	4,50,21,37	20,65,0	1,1,65	1
0,08721	$\bar{1},13941,47827,9829$	5,04243,9940,05	56,3555,53,34	130,92,96,46	4,50,00,72	20,63,8	1,1,64	1
0,08722	$\bar{1},13946,52071,9769$	5,04187,6384,52	56,3424,60,38	130,88,46,45	4,49,80,08	20,62,6	1,1,63	1
0,08723	$\bar{1},13951,56259,6154$	5,04131,2959,92	56,3293,71,92	130,83,96,65	4,49,59,45	20,61,4	1,1,62	1
0,08724	$\bar{1},13956,60390,9114$	5,04074,9666,20	56,3162,87,95	130,79,47,06	4,49,38,84	20,60,2	1,1,61	1
0,08725	$\bar{1},13961,64465,8780$	5,04018,6503,32	56,3032,08,48	130,74,97,67	4,49,18,24	20,59,0	1,1,60	1
0,08726	$\bar{1},13966,68484,5283$	5,03962,3471,24	56,2901,33,50	130,70,48,49	4,48,97,65	20,57,8	1,1,59	1
0,08727	$\bar{1},13971,72446,8754$	5,03906,0569,91	56,2770,63,02	130,65,99,51	4,48,77,07	20,56,6	1,1,58	1
0,08728	$\bar{1},13976,76352,9324$	5,03849,7799,28	56,2639,97,02	130,61,50,74	4,48,56,50	20,55,4	1,1,57	1
0,08729	$\bar{1},13981,80202,7123$	5,03793,5159,31	56,2509,35,51	130,57,02,18	4,48,35,95	20,54,2	1,1,56	1
0,08730	$\bar{1},13986,83996,2282$	5,03737,2649,95	56,2378,78,49	130,52,53,82	4,48,15,41	20,53,0	1,1,55	1
0,08731	$\bar{1},13991,87733,4932$	5,03681,0271,17	56,2248,25,95	130,48,05,67	4,47,94,88	20,51,8	1,1,54	1
0,08732	$\bar{1},13996,91414,5203$	5,03624,8022,91	56,2117,77,89	130,43,57,72	4,47,74,36	20,50,6	1,1,53	1
0,08733	$\bar{1},14001,95039,3226$	5,03568,5905,13	56,1987,34,31	130,39,09,98	4,47,53,85	20,49,4	1,1,52	1
0,08734	$\bar{1},14006,98607,9131$	5,03512,3917,79	56,1856,95,21	130,34,62,44	4,47,33,36	20,48,2	1,1,51	1
0,08735	$\bar{1},14012,02120,3049$	5,03456,2060,84	56,1726,60,59	130,30,15,11	4,47,12,88	20,47,0	1,1,50	1
0,08736	$\bar{1},14017,05576,5110$	5,03400,0334,23	56,1596,30,44	130,25,67,98	4,46,92,41	20,45,9	1,1,49	1
0,08737	$\bar{1},14022,08976,5444$	5,03343,8737,93	56,1466,04,76	130,21,21,06	4,46,71,95	20,44,8	1,1,48	1
0,08738	$\bar{1},14027,12320,4182$	5,03287,7271,88	56,1335,83,55	130,16,74,34	4,46,51,50	20,43,7	1,1,47	1
0,08739	$\bar{1},14032,15608,1454$	5,03231,5936,04	56,1205,66,81	130,12,27,83	4,46,31,06	20,42,6	1,1,46	1
0,08740	$\bar{1},14037,18839,7390$	5,03175,4730,37	56,1075,54,53	130,07,81,52	4,46,10,63	20,41,5	1,1,45	1
0,08741	$\bar{1},14042,22015,2120$	5,03119,3654,82	56,0945,46,71	130,03,35,41	4,45,90,22	20,40,4	1,1,44	1
0,08742	$\bar{1},14047,25134,5775$	5,03063,2709,35	56,0815,43,36	129,98,89,51	4,45,69,82	20,39,3	1,1,43	1
0,08743	$\bar{1},14052,28197,8484$	5,03007,1893,92	56,0685,44,46	129,94,43,81	4,45,49,43	20,38,2	1,1,42	1
0,08744	$\bar{1},14057,31205,0378$	5,02951,1208,48	56,0555,50,02	129,89,98,32	4,45,29,05	20,37,1	1,1,41	1
0,08745	$\bar{1},14062,34156,1586$	5,02895,0652,98	56,0425,60,04	129,85,53,03	4,45,08,68	20,36,0	1,1,40	1
0,08746	$\bar{1},14067,37051,2239$	5,02839,0227,38	56,0295,74,51	129,81,07,94	4,44,88,32	20,34,9	1,1,39	1
0,08747	$\bar{1},14072,39890,2466$	5,02782,9931,63	56,0165,93,43	129,76,63,06	4,44,67,97	20,33,8	1,1,38	1
0,08748	$\bar{1},14077,42673,2398$	5,02726,9765,70	56,0036,16,80	129,72,18,38	4,44,47,63	20,32,7	1,1,37	1
0,08749	$\bar{1},14082,45400,2164$	5,02670,9729,53	55,9906,44,62	129,67,73,90	4,44,27,30	20,31,6	1,1,36	1
0,08750	$\bar{1},14087,48071,1894$	5,02614,9823,08	55,9776,76,88	129,63,29,63	4,44,06,98	20,30,5	1,1,35	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08750	<u>1</u> ,14087 48071 1894	5 02614 9823 08	55 9776 76 88	129 63 29 63	4 44 06 98	20 30 5	1 1 35	1
0,08751	<u>1</u> ,14092 50686 1717	5 02559 0046 31	55 9647 13 58	129 58 85 56	4 43 86 68	20 29 4	1 1 34	1
0,08752	<u>1</u> ,14097 53245 1763	5 02503 0399 17	55 9517 54 72	129 54 41 69	4 43 66 39	20 28 3	1 1 33	1
0,08753	<u>1</u> ,14102 55748 2162	5 02447 0881 62	55 9388 00 30	129 49 98 03	4 43 46 11	20 27 2	1 1 32	1
0,08754	<u>1</u> ,14107 58195 3044	5 02391 1493 62	55 9258 50 32	129 45 54 57	4 43 25 84	20 26 1	1 1 31	1
0,08755	<u>1</u> ,14112 60586 4538	5 02335 2235 12	55 9129 04 77	129 41 11 31	4 43 05 58	20 25 0	1 1 30	1
0,08756	<u>1</u> ,14117 62921 6773	5 02279 3106 07	55 8999 63 66	129 36 68 25	4 42 85 33	20 23 9	1 1 29	1
0,08757	<u>1</u> ,14122 65200 9879	5 02223 4106 43	55 8870 26 98	129 32 25 40	4 42 65 09	20 22 8	1 1 28	1
0,08758	<u>1</u> ,14127 67424 3985	5 02167 5236 16	55 8740 94 73	129 27 82 75	4 42 44 86	20 21 7	1 1 27	1
0,08759	<u>1</u> ,14132 69591 9221	5 02111 6495 21	55 8611 66 90	129 23 40 30	4 42 24 64	20 20 6	1 1 26	1
0,08760	<u>1</u> ,14137 71703 5716	5 02055 7883 54	55 8482 43 50	129 18 98 05	4 42 04 43	20 19 5	1 1 25	1
0,08761	<u>1</u> ,14142 73759 3600	5 01999 9401 11	55 8353 24 52	129 14 56 01	4 41 84 24	20 18 4	1 1 24	1
0,08762	<u>1</u> ,14147 75759 3001	5 01944 1047 86	55 8224 09 96	129 10 14 17	4 41 64 06	20 17 3	1 1 23	1
0,08763	<u>1</u> ,14152 77703 4049	5 01888 2823 76	55 8094 99 82	129 05 72 53	4 41 43 89	20 16 2	1 1 22	1
0,08764	<u>1</u> ,14157 79591 6873	5 01832 4728 76	55 7965 94 09	129 01 31 09	4 41 23 73	20 15 1	1 1 21	1
0,08765	<u>1</u> ,14162 81424 1602	5 01776 6762 82	55 7836 92 78	128 96 89 85	4 41 03 58	20 14 0	1 1 20	1
0,08766	<u>1</u> ,14167 83200 8365	5 01720 8925 89	55 7707 95 88	128 92 48 81	4 40 83 44	20 12 9	1 1 19	1
0,08767	<u>1</u> ,14172 84921 7291	5 01665 1217 93	55 7579 03 39	128 88 07 98	4 40 63 31	20 11 8	1 1 18	1
0,08768	<u>1</u> ,14177 86586 8509	5 01609 3638 90	55 7450 15 31	128 83 67 35	4 40 43 19	20 10 7	1 1 17	1
0,08769	<u>1</u> ,14182 88196 2148	5 01553 6188 75	55 7321 31 64	128 79 26 92	4 40 23 08	20 09 6	1 1 16	1
0,08770	<u>1</u> ,14187 89749 8337	5 01497 8867 43	55 7192 52 37	128 74 86 69	4 40 02 98	20 08 5	1 1 15	1
0,08771	<u>1</u> ,14192 91247 7204	5 01442 1674 91	55 7063 77 50	128 70 46 66	4 39 82 90	20 07 4	1 1 14	1
0,08772	<u>1</u> ,14197 92689 8879	5 01386 4611 14	55 6935 07 03	128 66 06 83	4 39 62 83	20 06 3	1 1 13	1
0,08773	<u>1</u> ,14202 94076 3490	5 01330 7676 07	55 6806 40 96	128 61 67 20	4 39 42 77	20 05 2	1 1 12	1
0,08774	<u>1</u> ,14207 95407 1166	5 01275 0869 66	55 6677 79 29	128 57 27 77	4 39 22 72	20 04 1	1 1 11	1
0,08775	<u>1</u> ,14212 96682 2036	5 01219 4191 87	55 6549 22 01	128 52 88 54	4 39 02 68	20 03 0	1 1 10	1
0,08776	<u>1</u> ,14217 97901 6228	5 01163 7642 65	55 6420 69 12	128 48 49 51	4 38 82 65	20 01 9	1 1 09	1
0,08777	<u>1</u> ,14222 99065 3871	5 01108 1221 96	55 6292 20 62	128 44 10 68	4 38 62 63	20 00 8	1 1 08	1
0,08778	<u>1</u> ,14228 00173 5093	5 01052 4929 75	55 6163 76 51	128 39 72 05	4 38 42 62	19 99 7	1 1 07	1
0,08779	<u>1</u> ,14233 01226 0023	5 00996 8765 98	55 6035 36 79	128 35 33 62	4 38 22 62	19 98 6	1 1 06	1
0,08780	<u>1</u> ,14238 02222 8789	5 00941 2730 61	55 5907 01 45	128 30 95 39	4 38 02 63	19 97 5	1 1 05	1
0,08781	<u>1</u> ,14243 03164 1520	5 00885 6823 60	55 5778 70 50	128 26 57 36	4 37 82 66	19 96 4	1 1 04	1
0,08782	<u>1</u> ,14248 04049 8344	5 00830 1044 90	55 5650 43 93	128 22 19 53	4 37 62 70	19 95 3	1 1 03	1
0,08783	<u>1</u> ,14253 04879 9389	5 00774 5394 46	55 5522 21 73	128 17 81 90	4 37 42 75	19 94 2	1 1 02	1
0,08784	<u>1</u> ,14258 05654 4783	5 00718 9872 24	55 5394 03 91	128 13 44 47	4 37 22 81	19 93 1	1 1 01	1
0,08785	<u>1</u> ,14263 06373 4655	5 00663 4478 20	55 5265 90 47	128 09 07 24	4 37 02 88	19 92 0	1 1 00	1
0,08786	<u>1</u> ,14268 07036 9133	5 00607 9212 30	55 5137 81 40	128 04 70 21	4 36 82 96	19 90 9	1 0 99	1
0,08787	<u>1</u> ,14273 07644 8345	5 00552 4074 49	55 5009 76 70	128 00 33 38	4 36 63 05	19 89 8	1 0 98	1
0,08788	<u>1</u> ,14278 08197 2419	5 00496 9064 72	55 4881 76 37	127 95 96 75	4 36 43 15	19 88 7	10 97	1
0,08789	<u>1</u> ,14283 08694 1484	5 00441 4182 96	55 4753 80 40	127 91 60 32	4 36 23 26	19 87 6	1 0 96	1
0,08790	<u>1</u> ,14288 09135 5667	5 00385 9429 16	55 4625 88 80	127 87 24 09	4 36 03 38	19 86 5	10 95	1
0,08791	<u>1</u> ,14293 09521 5096	5 00330 4803 27	55 4498 01 56	127 82 88 06	4 35 83 52	19 85 4	1 0 94	1
0,08792	<u>1</u> ,14298 09851 9899	5 00275 0305 25	55 4370 18 68	127 78 52 22	4 35 63 67	19 84 3	10 93	1
0,08793	<u>1</u> ,14303 10127 0204	5 00219 5935 06	55 4242 40 16	127 74 16 58	4 35 43 83	19 83 2	1 0 92	1
0,08794	<u>1</u> ,14308 10346 6139	5 00164 1692 66	55 4114 65 99	127 69 81 14	4 35 24 00	19 82 1	1 0 91	1
0,08795	<u>1</u> ,14313 10510 7832	5 00108 7578 00	55 3986 96 18	127 65 45 90	4 35 04 18	19 81 0	1 0 90	1
0,08796	<u>1</u> ,14318 10619 5410	5 00053 3591 04	55 3859 30 72	127 61 10 86	4 34 84 37	19 79 9	1 0 89	1
0,08797	<u>1</u> ,14323 10672 9001	4 99997 9731 73	55 3731 69 61	127 56 76 02	4 34 64 57	19 78 8	10 88	1
0,08798	<u>1</u> ,14328 10670 8733	4 99942 6000 03	55 3604 12 85	127 52 41 37	4 34 44 78	19 77 7	1 0 87	1
0,08799	<u>1</u> ,14333 10613 4733	4 99887 2395 90	55 3476 60 44	127 48 06 92	4 34 25 00	19 76 6	10 86	1
0,08800	<u>1</u> ,14338 10500 7129	4 99831 8919 30	55 3349 12 37	127 43 72 67	4 34 05 23	19 75 5	1 0 85	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08800	1̄,14338 10500 7131	4 99831 8919 41	55 3349 12 29	127 43 72 37	4 34 06 69	19 72 3	1 1 20	1
0,08801	1̄,14343 10332 6050	4 99776 5570 29	55 3221 68 57	127 39 38 30	4 33 86 97	19 71 2	1 1 19	1
0,08802	1̄,14348 10109 1620	4 99721 2348 60	55 3094 29 19	127 35 04 43	4 33 67 26	19 70 1	1 1 18	1
0,08803	1̄,14353 09830 3969	4 99665 9254 31	55 2966 94 15	127 30 70 76	4 33 47 56	19 69 0	1 1 17	1
0,08804	1̄,14358 09496 3223	4 99610 6287 37	55 2839 63 44	127 26 37 28	4 33 27 87	19 67 9	1 1 16	1
0,08805	1̄,14363 09106 9510	4 99555 3447 74	55 2712 37 07	127 22 04 00	4 33 08 19	19 66 8	1 1 15	1
0,08806	1̄,14368 08662 2958	4 99500 0735 37	55 2585 15 03	127 17 70 92	4 32 88 52	19 65 7	1 1 14	1
0,08807	1̄,14373 08162 3693	4 99444 8150 22	55 2457 97 32	127 13 38 03	4 32 68 86	19 64 6	1 1 13	1
0,08808	1̄,14378 07607 1843	4 99389 5692 25	55 2330 83 94	127 09 05 34	4 32 49 21	19 63 5	1 1 12	1
0,08809	1̄,14383 06996 7535	4 99334 3361 41	55 2203 74 89	127 04 72 85	4 32 29 58	19 62 4	1 1 11	1
0,08810	1̄,14388 06331 0896	4 99279 1157 66	55 2076 70 16	127 00 40 55	4 32 09 96	19 61 3	1 1 10	1
0,08811	1̄,14393 05610 2054	4 99223 9080 96	55 1949 69 75	126 96 08 45	4 31 90 35	19 60 2	1 1 09	1
0,08812	1̄,14398 04834 1135	4 99168 7131 26	55 1822 73 67	126 91 76 55	4 31 70 75	19 59 1	1 1 08	1
0,08813	1̄,14403 04002 8266	4 99113 5308 52	55 1695 81 90	126 87 44 84	4 31 51 16	19 58 0	1 1 07	1
0,08814	1̄,14408 03116 3575	4 99058 3612 70	55 1568 94 45	126 83 13 33	4 31 31 58	19 56 9	1 1 06	1
0,08815	1̄,14413 02174 7188	4 99003 2043 76	55 1442 11 32	126 78 82 01	4 31 12 01	19 55 8	1 1 05	1
0,08816	1̄,14418 01177 9232	4 98948 0601 65	55 1315 32 50	126 74 50 89	4 30 92 45	19 54 7	1 1 04	1
0,08817	1̄,14423 00125 9834	4 98892 9286 33	55 1188 57 99	126 70 19 97	4 30 72 90	19 53 6	1 1 03	1
0,08818	1̄,14427 99018 9120	4 98837 8097 75	55 1061 87 79	126 65 89 24	4 30 53 36	19 52 5	1 1 02	1
0,08819	1̄,14432 97856 7218	4 98782 7035 87	55 0935 21 90	126 61 58 71	4 30 33 84	19 51 4	1 1 01	1
0,08820	1̄,14437 96639 4254	4 98727 6100 65	55 0808 60 31	126 57 28 37	4 30 14 33	19 50 3	1 1 00	1
0,08821	1̄,14442 95367 0355	4 98672 5292 05	55 0682 03 03	126 52 98 23	4 29 94 83	19 49 2	1 0 99	1
0,08822	1̄,14447 94039 5647	4 98617 4610 02	55 0555 50 05	126 48 68 28	4 29 75 34	19 48 1	1 0 98	1
0,08823	1̄,14452 92657 0257	4 98562 4054 52	55 0429 01 37	126 44 38 53	4 29 55 86	19 47 0	1 0 97	1
0,08824	1̄,14457 91219 4312	4 98507 3625 51	55 0302 56 98	126 40 08 97	4 29 36 39	19 45 9	1 0 96	1
0,08825	1̄,14462 89726 7938	4 98452 3322 94	55 0176 16 89	126 35 79 61	4 29 16 93	19 44 8	1 0 95	1
0,08826	1̄,14467 88179 1261	4 98397 3146 77	55 0049 81 09	126 31 50 44	4 28 97 48	19 43 7	1 0 94	1
0,08827	1̄,14472 86576 4408	4 98342 3096 96	54 9923 49 59	126 27 21 47	4 28 78 04	19 42 6	1 0 93	1
0,08828	1̄,14477 84918 7505	4 98287 3173 46	54 9797 22 38	126 22 92 69	4 28 58 61	19 41 5	1 0 92	1
0,08829	1̄,14482 83206 0678	4 98232 3376 24	54 9670 99 45	126 18 64 10	4 28 39 20	19 40 4	1 0 91	1
0,08830	1̄,14487 81438 4054	4 98177 3705 25	54 9544 80 81	126 14 35 71	4 28 19 80	19 39 3	1 0 90	1
0,08831	1̄,14492 79615 7759	4 98122 4160 44	54 9418 66 45	126 10 07 51	4 28 00 41	19 38 2	1 0 89	1
0,08832	1̄,14497 77738 1919	4 98067 4741 78	54 9292 56 37	126 05 79 51	4 27 81 03	19 37 1	1 0 88	1
0,08833	1̄,14502 75805 6661	4 98012 5449 22	54 9166 50 57	126 01 51 70	4 27 61 66	19 36 0	1 0 87	1
0,08834	1̄,14507 73818 2110	4 97957 6282 71	54 9040 49 05	125 97 24 08	4 27 42 30	19 34 9	1 0 86	1
0,08835	1̄,14512 71775 8393	4 97902 7242 22	54 8914 51 81	125 92 96 66	4 27 22 95	19 33 8	1 0 85	1
0,08836	1̄,14517 69678 5635	4 97847 8327 70	54 8788 58 84	125 88 69 43	4 27 03 61	19 32 7	1 0 84	1
0,08837	1̄,14522 67526 3963	4 97792 9539 11	54 8662 70 15	125 84 42 39	4 26 84 28	19 31 6	1 0 83	1
0,08838	1̄,14527 65319 3502	4 97738 0876 41	54 8536 85 73	125 80 15 55	4 26 64 96	19 30 5	1 0 82	1
0,08839	1̄,14532 63057 4378	4 97683 2339 55	54 8411 05 57	125 75 88 90	4 26 45 66	19 29 4	1 0 81	1
0,08840	1̄,14537 60740 6718	4 97628 3928 49	54 8285 29 68	125 71 62 44	4 26 26 37	19 28 3	1 0 80	1
0,08841	1̄,14542 58369 0646	4 97573 5643 19	54 8159 58 06	125 67 36 18	4 26 07 09	19 27 2	1 0 79	1
0,08842	1̄,14547 55942 6289	4 97518 7483 61	54 8033 90 70	125 63 10 11	4 25 87 82	19 26 1	1 0 78	1
0,08843	1̄,14552 53461 3773	4 97463 9449 70	54 7908 27 60	125 58 84 23	4 25 68 56	19 25 0	1 0 77	1
0,08844	1̄,14557 50925 3223	4 97409 1541 42	54 7782 68 76	125 54 58 54	4 25 49 31	19 23 9	1 0 76	1
0,08845	1̄,14562 48334 4764	4 97354 3758 73	54 7657 14 17	125 50 33 05	4 25 30 07	19 22 8	1 0 75	1
0,08846	1̄,14567 45688 8523	4 97299 6101 59	54 7531 63 84	125 46 07 75	4 25 10 84	19 21 7	1 0 74	1
0,08847	1̄,14572 42988 4625	4 97244 8569 95	54 7406 17 76	125 41 82 64	4 24 91 62	19 20 6	1 0 73	1
0,08848	1̄,14577 40233 3195	4 97190 1163 77	54 7280 75 93	125 37 57 72	4 24 72 41	19 19 5	1 0 72	1
0,08849	1̄,14582 37423 4359	4 97135 3883 01	54 7155 38 35	125 33 33 00	4 24 53 22	19 18 4	1 0 71	1
0,08850	1̄,14587 34558 8242	4 97080 6727 63	54 7030 05 02	125 29 08 47	4 24 34 04	19 17 3	1 0 70	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08850	$\bar{1},14587 34558 8242$	4,97080 6727,63	54,7030 05,02	125,29 08,47	4,24,34 04	19,17,3	1,0,70	1
0,08851	$\bar{1},14592 31639 4970$	4,97025 9697,58	54,6904 75,94	125,24 84,13	4,24,14 87	19,16,2	1,0,69	1
0,08852	$\bar{1},14597 28665 4668$	4,96971 2792,82	54,6779 51,10	125,20 59,98	4,23,95 71	19,15,1	1,0,68	1
0,08853	$\bar{1},14602 25636 7461$	4,96916 6013,31	54,6654 30,50	125,16 36,02	4,23,76 56	19,14,0	1,0,67	1
0,08854	$\bar{1},14607 22553 3474$	4,96861 9359,01	54,6529 14,14	125,12 12,25	4,23,57 42	19,12,9	1,0,66	1
0,08855	$\bar{1},14612 19415 2833$	4,96807 2829,87	54,6404 02,02	125,07 88,68	4,23,38 29	19,11,8	1,0,65	1
0,08856	$\bar{1},14617 16222 5663$	4,96752 6425,85	54,6278 94,13	125,03 65,30	4,23,19 17	19,10,7	1,0,64	1
0,08857	$\bar{1},14622 12975 2089$	4,96698 0146,91	54,6153 90,48	124,99 42,11	4,23,00,06	19,09,6	1,0,63	1
0,08858	$\bar{1},14627 09673 2236$	4,96643 3993,01	54,6028 91,06	124,95 19,11	4,22,80,96	19,08,5	1,0,62	1
0,08859	$\bar{1},14632 06316 6229$	4,96588 7964,10	54,5903 95,87	124,90 96,30	4,22,61,88	19,07,4	1,0,61	1
0,08860	$\bar{1},14637 02905 4193$	4,96534 2060,14	54,5779 04,91	124,86 73,68	4,22,42,81	19,06,3	1,0,60	1
0,08861	$\bar{1},14641 99439 6253$	4,96479 6281,09	54,5654 18,17	124,82 51,25	4,22,23,75	19,05,2	1,0,59	1
0,08862	$\bar{1},14646 95919 2534$	4,96425 0626,91	54,5529 35,66	124,78 29,01	4,22,04,70	19,04,1	1,0,58	1
0,08863	$\bar{1},14651 92344 3161$	4,96370 5097,55	54,5404 57,37	124,74 06,96	4,21,85,66	19,03,0	1,0,57	1
0,08864	$\bar{1},14656 88714 8259$	4,96315 9692,98	54,5279 83,30	124,69 85,10	4,21,66,63	19,01,9	1,0,56	1
0,08865	$\bar{1},14661 85030 7952$	4,96261 4413,15	54,5155 13,45	124,65 63,43	4,21,47,61	19,00,8	1,0,55	1
0,08866	$\bar{1},14666 81292 2365$	4,96206 9258,02	54,5030 47,82	124,61 41,95	4,21,28,60	18,99,7	1,0,54	1
0,08867	$\bar{1},14671 77499 1623$	4,96152 4227,54	54,4905 86,40	124,57 20,66	4,21,09,60	18,98,6	1,0,53	1
0,08868	$\bar{1},14676 73651 5851$	4,96097 9321,68	54,4781 29,19	124,52 99,56	4,20,90,61	18,97,5	1,0,52	1
0,08869	$\bar{1},14681 69749 5173$	4,96043 4540,39	54,4656 76,19	124,48 78,65	4,20,71,64	18,96,4	1,0,51	1
0,08870	$\bar{1},14686 65792 9713$	4,95988 9883,63	54,4532 27,40	124,44 57,93	4,20,52,68	18,95,3	1,0,50	1
0,08871	$\bar{1},14691 61781 9597$	4,95934 5351,36	54,4407 82,82	124,40 37,40	4,20,33,73	18,94,3	1,0,49	1
0,08872	$\bar{1},14696 57716 4948$	4,95880 0943,53	54,4283 42,45	124,36 17,06	4,20,14,79	18,93,3	1,0,48	1
0,08873	$\bar{1},14701 53596 5892$	4,95825 6660,11	54,4159 06,28	124,31 96,91	4,19,95,86	18,92,3	1,0,47	1
0,08874	$\bar{1},14706 49422 2552$	4,95771 2501,05	54,4034 74,31	124,27 76,95	4,19,76,94	18,91,3	1,0,46	1
0,08875	$\bar{1},14711 45193 5053$	4,95716 8466,31	54,3910 46,54	124,23 57,18	4,19,58,03	18,90,3	1,0,45	1
0,08876	$\bar{1},14716 40910 3519$	4,95662 4555,84	54,3786 22,97	124,19 37,60	4,19,39,13	18,89,3	1,0,44	1
0,08877	$\bar{1},14721 36572 8075$	4,95608 0769,61	54,3662 03,59	124,15 18,21	4,19,20,24	18,88,3	1,0,43	1
0,08878	$\bar{1},14726 32180 8845$	4,95553 7107,57	54,3537 88,41	124,10,99,01	4,19,01,36	18,87,3	1,0,42	1
0,08879	$\bar{1},14731 27734 5953$	4,95499 3569,69	54,3413 77,42	124,06 80,00	4,18,82,49	18,86,3	1,0,41	1
0,08880	$\bar{1},14736 23233 9523$	4,95445 0155,92	54,3289 70,62	124,02,61,18	4,18,63,63	18,85,3	1,0,40	1
0,08881	$\bar{1},14741 18678 9679$	4,95390 6866,21	54,3165 68,01	123,98 42,54	4,18,44,78	18,84,3	1,0,39	1
0,08882	$\bar{1},14746 14069 6545$	4,95336 3700,53	54,3041 69,58	123,94 24,09	4,18,25,94	18,83,3	1,0,38	1
0,08883	$\bar{1},14751 09406 0246$	4,95282 0658,83	54,2917 75,34	123,90,05,83	4,18,07,11	18,82,3	1,0,37	1
0,08884	$\bar{1},14756 04688 0905$	4,95227 7741,08	54,2793 85,28	123,85 87,76	4,17,88,29	18,81,3	1,0,36	1
0,08885	$\bar{1},14760 99915 8646$	4,95173 4947,23	54,2669 99,40	123,81,69,88	4,17,69,48	18,80,3	1,0,35	1
0,08886	$\bar{1},14765 95089 3593$	4,95119 2277,24	54,2546 17,70	123,77 52,19	4,17,50,68	18,79,3	1,0,34	1
0,08887	$\bar{1},14770 90208 5870$	4,95064 9731,06	54,2422 40,18	123,73 34,68	4,17,31,89	18,78,3	1,0,33	1
0,08888	$\bar{1},14775 85273 5601$	4,95010 7308,66	54,2298 66,83	123,69 17,36	4,17,13,11	18,77,3	1,0,32	1
0,08889	$\bar{1},14780 80284 2910$	4,94956 5009,99	54,2174 97,66	123,65 00,23	4,16,94,34	18,76,3	1,0,31	1
0,08890	$\bar{1},14785 75240 7920$	4,94902 2835,01	54,2051 32,66	123,60,83,29	4,16,75,58	18,75,3	1,0,30	1
0,08891	$\bar{1},14790 70143 0755$	4,94848 0783,68	54,1927 71,83	123,56 66,53	4,16,56,83	18,74,3	1,0,29	1
0,08892	$\bar{1},14795 64991 1539$	4,94793 8855,96	54,1804 15,16	123,52 49,96	4,16,38,09	18,73,3	1,0,28	1
0,08893	$\bar{1},14800 59785 0395$	4,94739 7051,81	54,1680 62,66	123,48 33,58	4,16,19,36	18,72,3	1,0,27	1
0,08894	$\bar{1},14805 54524 7447$	4,94685 5371,18	54,1557 14,32	123,44 17,39	4,16,00,64	18,71,3	1,0,26	1
0,08895	$\bar{1},14810 49210 2818$	4,94631 3814,04	54,1433 70,15	123,40 01,38	4,15,81,93	18,70,3	1,0,25	1
0,08896	$\bar{1},14815 43841 6632$	4,94577 2380,34	54,1310 30,14	123,35 85,56	4,15,63,23	18,69,3	1,0,24	1
0,08897	$\bar{1},14820 38418 9012$	4,94523 1070,04	54,1186 94,28	123,31 69,93	4,15,44,54	18,68,3	1,0,23	1
0,08898	$\bar{1},14825 32942 0082$	4,94468 9883,10	54,1063 62,58	123,27 54,48	4,15,25,86	18,67,3	1,0,22	1
0,08899	$\bar{1},14830 27410 9965$	4,94414 8819,47	54,0940 35,04	123,23 39,22	4,15,07,19	18,66,3	1,0,21	1
0,08900	$\bar{1},14835 21825 8784$	4,94360 7879,12	54,0817 11,65	123,19 24,15	4,14,88,53	18,65,3	1,0,20	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08900	$\bar{1},14835 21825 8784$	4 94360 7879 12	54 0817 11 65	123 19 24 15	4 14 88 53	18 65 3	1 0 20	1
0,08901	$\bar{1},14840 16186 6663$	4 94306 7062 00	54 0693 92 41	123 15 09 26	4 14 69 88	18 64 3	1 0 19	1
0,08902	$\bar{1},14845 10493 3725$	4 94252 6368 08	54 0570 77 32	123 10 94 56	4 14 51 24	18 63 3	1 0 18	1
0,08903	$\bar{1},14850 04746 0093$	4 94198 5797 31	54 0447 66 37	123 06 80 05	4 14 32 61	18 62 3	1 0 17	1
0,08904	$\bar{1},14854 98944 5890$	4 94144 5349 65	54 0324 59 57	123 02 65 72	4 14 13 99	18 61 3	1 0 16	1
0,08905	$\bar{1},14859 93089 1240$	4 94090 5025 05	54 0201 56 91	122 98 51 58	4 13 95 38	18 60 3	1 0 15	1
0,08906	$\bar{1},14864 87179 6265$	4 94036 4823 48	54 0078 58 39	122 94 37 63	4 13 76 78	18 59 3	1 0 14	1
0,08907	$\bar{1},14869 81216 1088$	4 93982 4744 90	53 9955 64 01	122 90 23 86	4 13 58 19	18 58 3	1 0 13	1
0,08908	$\bar{1},14874 75198 5833$	4 93928 4789 26	53 9832 73 77	122 86 10 28	4 13 39 61	18 57 3	1 0 12	1
0,08909	$\bar{1},14879 69127 0622$	4 93874 4956 52	53 9709 87 67	122 81 96 88	4 13 21 04	18 56 3	1 0 11	1
0,08910	$\bar{1},14884 63001 5579$	4 93820 5246 64	53 9587 05 70	122 77 83 67	4 13 02 48	18 55 3	1 0 10	1
0,08911	$\bar{1},14889 56822 0826$	4 93766 5659 58	53 9464 27 86	122 73 70 65	4 12 83 93	18 54 3	1 0 09	1
0,08912	$\bar{1},14894 50588 6486$	4 93712 6195 30	53 9341 54 15	122 69 57 81	4 12 65 39	18 53 3	1 0 08	1
0,08913	$\bar{1},14899 44301 2681$	4 93658 6853 76	53 9218 84 57	122 65 45 16	4 12 46 86	18 52 3	1 0 07	1
0,08914	$\bar{1},14904 37959 9535$	4 93604 7634 91	53 9096 19 12	122 61 32 69	4 12 28 34	18 51 3	1 0 06	1
0,08915	$\bar{1},14909 31564 7170$	4 93550 8538 72	53 8973 57 79	122 57 20 41	4 12 09 83	18 50 3	1 0 05	1
0,08916	$\bar{1},14914 25115 5709$	4 93496 9565 14	53 8851 00 59	122 53 08 31	4 11 91 33	18 49 3	1 0 04	1
0,08917	$\bar{1},14919 18612 5274$	4 93443 0714 13	53 8728 47 51	122 48 96 40	4 11 72 84	18 48 3	1 0 03	1
0,08918	$\bar{1},14924 12055 5988$	4 93389 1985 65	53 8605 98 55	122 44 84 67	4 11 54 36	18 47 3	1 0 02	1
0,08919	$\bar{1},14929 05444 7974$	4 93335 3379 66	53 8483 53 70	122 40 73 13	4 11 35 89	18 46 3	1 0 01	1
0,08920	$\bar{1},14933 98780 1354$	4 93281 4896 12	53 8361 12 97	122 36 61 77	4 11 17 43	18 45 3	1 0 00	1
0,08921	$\bar{1},14938 92061 6250$	4 93227 6534 99	53 8238 76 35	122 32 50 60	4 10 98 98	18 44 3	9 99	1
0,08922	$\bar{1},14943 85289 2785$	4 93173 8296 23	53 8116 43 84	122 28 39 61	4 10 80 54	18 43 3	9 98	1
0,08923	$\bar{1},14948 78463 1081$	4 93120 0179 79	53 7994 15 44	122 24 28 80	4 10 62 11	18 42 3	9 97	1
0,08924	$\bar{1},14953 71583 1261$	4 93066 2185 64	53 7871 91 15	122 20 18 18	4 10 43 69	18 41 3	9 96	1
0,08925	$\bar{1},14958 64649 3447$	4 93012 4313 73	53 7749 70 97	122 16 07 74	4 10 25 28	18 40 3	9 95	1
0,08926	$\bar{1},14963 57661 7761$	4 92958 6564 02	53 7627 54 89	122 11 97 49	4 10 06 88	18 39 3	9 94	1
0,08927	$\bar{1},14968 50620 4325$	4 92904 8936 47	53 7505 42 92	122 07 87 42	4 09 88 49	18 38 3	9 93	1
0,08928	$\bar{1},14973 43525 3261$	4 92851 1431 04	53 7383 35 05	122 03 77 54	4 09 70 11	18 37 3	9 92	1
0,08929	$\bar{1},14978 36376 4692$	4 92797 4047 69	53 7261 31 27	121 99 67 84	4 09 51 74	18 36 3	9 91	1
0,08930	$\bar{1},14983 29173 8740$	4 92743 6786 38	53 7139 31 59	121 95 58 32	4 09 33 38	18 35 3	9 90	1
0,08931	$\bar{1},14988 21917 5526$	4 92689 9647 06	53 7017 36 01	121 91 48 99	4 09 15 03	18 34 3	9 89	1
0,08932	$\bar{1},14993 14607 5173$	4 92636 2629 70	53 6895 44 52	121 87 39 84	4 08 96 69	18 33 3	9 88	1
0,08933	$\bar{1},14998 07243 7803$	4 92582 5734 25	53 6773 57 12	121 83 30 87	4 08 78 36	18 32 3	9 87	1
0,08934	$\bar{1},15002 99826 3537$	4 92528 8960 68	53 6651 73 81	121 79 22 09	4 08 60 04	18 31 3	9 86	1
0,08935	$\bar{1},15007 92355 2498$	4 92475 2308 94	53 6529 94 59	121 75 13 49	4 08 41 73	18 30 3	9 85	1
0,08936	$\bar{1},15012 84830 4807$	4 92421 5778 99	53 6408 19 46	121 71 05 07	4 08 23 43	18 29 3	9 84	1
0,08937	$\bar{1},15017 77252 0586$	4 92367 9370 80	53 6286 48 41	121 66 96 84	4 08 05 14	18 28 3	9 83	1
0,08938	$\bar{1},15022 69619 9957$	4 92314 3084 32	53 6164 81 44	121 62 88 79	4 07 86 86	18 27 3	9 82	1
0,08939	$\bar{1},15027 61934 3041$	4 92260 6919 51	53 6043 18 55	121 58 80 92	4 07 68 59	18 26 3	9 81	1
0,08940	$\bar{1},15032 54194 9961$	4 92207 0876 32	53 5921 59 74	121 54 73 23	4 07 50 33	18 25 3	9 80	1
0,08941	$\bar{1},15037 46402 0837$	4 92153 4954 72	53 5800 05 01	121 50 65 73	4 07 32 08	18 24 3	9 79	1
0,08942	$\bar{1},15042 38555 5792$	4 92099 9154 67	53 5678 54 35	121 46 58 41	4 07 13 84	18 23 3	9 78	1
0,08943	$\bar{1},15047 30655 4947$	4 92046 3476 13	53 5557 07 77	121 42 51 27	4 06 95 61	18 22 3	9 77	1
0,08944	$\bar{1},15052 22701 8423$	4 91992 7919 05	53 5435 65 26	121 38 44 31	4 06 77 39	18 21 3	9 76	1
0,08945	$\bar{1},15057 14694 6342$	4 91939 2483 40	53 5314 26 82	121 34 37 54	4 06 59 18	18 20 3	9 75	1
0,08946	$\bar{1},15062 06633 8825$	4 91885 7169 13	53 5192 92 44	121 30 30 95	4 06 40 98	18 19 3	9 74	1
0,08947	$\bar{1},15066 98519 5994$	4 91832 1976 21	53 5071 62 13	121 26 24 54	4 06 22 79	18 18 3	9 73	1
0,08948	$\bar{1},15071 90351 7970$	4 91778 6904 59	53 4950 35 88	121 22 18 31	4 06 04 61	18 17 3	9 72	1
0,08949	$\bar{1},15076 82130 4875$	4 91725 1954 23	53 4829 13 70	121 18 12 26	4 05 86 44	18 16 3	9 71	1
0,08950	$\bar{1},15081 73855 6829$	4 91671 7125 09	53 4707 95 58	121 14 06 40	4 05 68 28	18 15 3	9 70	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,08950	$\bar{1},15081\,73855\,6829$	4,91671,7125,09	53,4707,95,58	121,14,06,40	4,05,68,28	18,15,3	9,70	1
0,08951	$\bar{1},15086\,65527\,3954$	4,91618,2417,13	53,4586,81,52	121,10,00,72	4,05,50,13	18,14,3	9,69	1
0,08952	$\bar{1},15091\,57145\,6371$	4,91564,7830,31	53,4465,71,51	121,05,95,22	4,05,31,99	18,13,3	9,68	1
0,08953	$\bar{1},15096\,48710\,4201$	4,91511,3364,59	53,4344,65,56	121,01,89,90	4,05,13,86	18,12,3	9,67	1
0,08954	$\bar{1},15101\,40221\,7566$	4,91457,9019,93	53,4223,63,66	120,97,84,76	4,04,95,74	18,11,3	9,66	1
0,08955	$\bar{1},15106\,31679\,6586$	4,91404,4796,29	53,4102,65,81	120,93,79,80	4,04,77,63	18,10,3	9,65	1
0,08956	$\bar{1},15111\,23084\,1382$	4,91351,0693,63	53,3981,72,01	120,89,75,02	4,04,59,53	18,09,3	9,64	1
0,08957	$\bar{1},15116\,14435\,2076$	4,91297,6711,91	53,3860,82,26	120,85,70,42	4,04,41,44	18,08,3	9,63	1
0,08958	$\bar{1},15121\,05732\,8788$	4,91244,2851,09	53,3739,96,56	120,81,66,01	4,04,23,36	18,07,3	9,62	1
0,08959	$\bar{1},15125\,96977\,1639$	4,91190,9111,12	53,3619,14,90	120,77,61,78	4,04,05,29	18,06,3	9,61	1
0,08960	$\bar{1},15130\,88168\,0750$	4,91137,5491,97	53,3498,37,28	120,73,57,73	4,03,87,23	18,05,3	9,60	1
0,08961	$\bar{1},15135\,79305\,6242$	4,91084,1993,60	53,3377,63,70	120,69,53,86	4,03,69,18	18,04,3	9,59	1
0,08962	$\bar{1},15140\,70389\,8236$	4,91030,8615,96	53,3256,94,16	120,65,50,17	4,03,51,14	18,03,3	9,58	1
0,08963	$\bar{1},15145\,61420\,6852$	4,90977,5359,02	53,3136,28,66	120,61,46,66	4,03,33,11	18,02,3	9,57	1
0,08964	$\bar{1},15150\,52398\,2211$	4,90924,2222,73	53,3015,67,19	120,57,43,33	4,03,15,09	18,01,3	9,56	1
0,08965	$\bar{1},15155\,43322\,4434$	4,90870,9207,06	53,2895,09,76	120,53,40,18	4,02,97,08	18,00,3	9,55	1
0,08966	$\bar{1},15160\,34193\,3641$	4,90817,6311,96	53,2774,56,36	120,49,37,21	4,02,79,08	17,99,3	9,54	1
0,08967	$\bar{1},15165\,25010\,9953$	4,90764,3537,40	53,2654,06,99	120,45,34,42	4,02,61,09	17,98,3	9,53	1
0,08968	$\bar{1},15170\,15775\,3490$	4,90711,0883,33	53,2533,61,65	120,41,31,81	4,02,43,11	17,97,3	9,52	1
0,08969	$\bar{1},15175\,06486\,4373$	4,90657,8349,71	53,2413,20,33	120,37,29,38	4,02,25,14	17,96,3	9,51	1
0,08970	$\bar{1},15179\,97144\,2723$	4,90604,5936,51	53,2292,83,04	120,33,27,13	4,02,07,18	17,95,3	9,50	1
0,08971	$\bar{1},15184\,87748\,8660$	4,90551,3643,68	53,2172,49,77	120,29,25,06	4,01,89,23	17,94,4	9,49	1
0,08972	$\bar{1},15189\,78300\,2304$	4,90498,1471,18	53,2052,20,52	120,25,23,17	4,01,71,29	17,93,5	9,48	1
0,08973	$\bar{1},15194\,68798\,3775$	4,90444,9418,97	53,1931,95,29	120,21,21,46	4,01,53,36	17,92,6	9,47	1
0,08974	$\bar{1},15199\,59243\,3194$	4,90391,7487,02	53,1811,74,08	120,17,19,93	4,01,35,43	17,91,7	9,46	1
0,08975	$\bar{1},15204\,49635\,0681$	4,90338,5675,28	53,1691,56,88	120,13,18,58	4,01,17,51	17,90,8	9,45	1
0,08976	$\bar{1},15209\,39973\,6356$	4,90285,3983,71	53,1571,43,69	120,09,17,40	4,00,99,60	17,89,9	9,44	1
0,08977	$\bar{1},15214\,30259\,0340$	4,90232,2412,27	53,1451,34,52	120,05,16,40	4,00,81,70	17,89,0	9,43	1
0,08978	$\bar{1},15219,20491,2752$	4,90179,0960,92	53,1331,29,36	120,01,15,58	4,00,63,81	17,88,1	9,42	1
0,08979	$\bar{1},15224\,10670\,3713$	4,90125,9629,63	53,1211,28,20	119,97,14,94	4,00,45,93	17,87,2	9,41	1
0,08980	$\bar{1},15229,00796,3343$	4,90072,8418,35	53,1091,31,05	119,93,14,48	4,00,28,06	17,86,3	9,40	1
0,08981	$\bar{1},15233,90869,1761$	4,90019,7327,04	53,0971,37,91	119,89,14,20	4,00,10,20	17,85,4	9,39	1
0,08982	$\bar{1},15238,80888,9088$	4,89966,6355,66	53,0851,48,77	119,85,14,10	3,99,92,35	17,84,5	9,38	1
0,08983	$\bar{1},15243,70855,5444$	4,89913,5504,17	53,0731,63,63	119,81,14,18	3,99,74,51	17,83,6	9,37	1
0,08984	$\bar{1},15248,60769,0948$	4,89860,4772,53	53,0611,82,49	119,77,14,43	3,99,56,67	17,82,7	9,36	1
0,08985	$\bar{1},15253,50629,5721$	4,89807,4160,71	53,0492,05,35	119,73,14,86	3,99,38,84	17,81,8	9,35	1
0,08986	$\bar{1},15258,40436,9882$	4,89754,3668,66	53,0372,32,20	119,69,15,47	3,99,21,02	17,80,9	9,34	1
0,08987	$\bar{1},15263,30191,3551$	4,89701,3296,34	53,0252,63,05	119,65,16,26	3,99,03,21	17,80,0	9,33	1
0,08988	$\bar{1},15268,19892,6847$	4,89648,3043,71	53,0132,97,89	119,61,17,23	3,98,85,41	17,79,1	9,32	1
0,08989	$\bar{1},15273,09540,9891$	4,89595,2910,73	53,0013,36,72	119,57,18,38	3,98,67,62	17,78,2	9,31	1
0,08990	$\bar{1},15277,99136,2802$	4,89542,2897,36	52,9893,79,54	119,53,19,70	3,98,49,84	17,77,3	9,30	1
0,08991	$\bar{1},15282,88678,5699$	4,89489,3003,56	52,9774,26,34	119,49,21,20	3,98,32,07	17,76,4	9,29	1
0,08992	$\bar{1},15287,78167,8703$	4,89436,3229,30	52,9654,77,13	119,45,22,88	3,98,14,31	17,75,5	9,28	1
0,08993	$\bar{1},15292,67604,1932$	4,89383,3574,53	52,9535,31,90	119,41,24,74	3,97,96,56	17,74,6	9,27	1
0,08994	$\bar{1},15297,56987,5507$	4,89330,4039,21	52,9415,90,65	119,37,26,77	3,97,78,81	17,73,7	9,26	1
0,08995	$\bar{1},15302,46317,9546$	4,89277,4623,30	52,9296,53,38	119,33,28,98	3,97,61,07	17,72,8	9,25	1
0,08996	$\bar{1},15307,35595,4169$	4,89224,5326,77	52,9177,20,09	119,29,31,37	3,97,43,34	17,71,9	9,24	1
0,08997	$\bar{1},15312,24819,9496$	4,89171,6149,57	52,9057,90,78	119,25,33,94	3,97,25,62	17,71,0	9,23	1
0,08998	$\bar{1},15317,13991,5646$	4,89118,7091,66	52,8938,65,44	119,21,36,68	3,97,07,91	17,70,1	9,22	1
0,08999	$\bar{1},15322,03110,2738$	4,89065,8153,01	52,8819,44,07	119,17,39,60	3,96,90,21	17,69,2	9,21	1
0,09000	$\bar{1},15326,92176,0891$	4,89012,9333,57	52,8700,26,67	119,13,42,70	3,96,72,52	17,68,3	9,20	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09000	1̄,15326 92176 0880	4 89012 9333 48	52 8700 27 04	119 13 41 51	3 96 75 36	17 62 7	9 79	1
0,09001	1̄,15331 81189 0213	4 88960 0633 21	52 8581 13 62	119 09 44 76	3 96 57 73	17 61 7	9 78	1
0,09002	1̄,15336 70149 0846	4 88907 2052 07	52 8462 04 17	119 05 48 18	3 96 40 11	17 60 7	9 77	1
0,09003	1̄,15341 59056 2898	4 88854 3590 03	52 8342 98 69	119 01 51 78	3 96 22 50	17 59 7	9 76	1
0,09004	1̄,15346 47910 6488	4 88801 5247 04	52 8223 97 17	118 97 55 56	3 96 04 90	17 58 7	9 75	1
0,09005	1̄,15351 36712 1735	4 88748 7023 07	52 8104 99 61	118 93 59 51	3 95 87 31	17 57 7	9 74	1
0,09006	1̄,15356 25460 8758	4 88695 8918 07	52 7986 06 01	118 89 63 64	3 95 69 73	17 56 7	9 73	1
0,09007	1̄,15361 14156 7676	4 88643 0932 01	52 7867 16 37	118 85 67 94	3 95 52 16	17 55 7	9 72	1
0,09008	1̄,15366 02799 8608	4 88590 3064 85	52 7748 30 69	118 81 72 42	3 95 34 60	17 54 7	9 71	1
0,09009	1̄,15370 91390 1673	4 88537 5316 54	52 7629 48 97	118 77 77 07	3 95 17 05	17 53 7	9 70	1
0,09010	1̄,15375 79927 6990	4 88484 7687 05	52 7510 71 20	118 73 81 90	3 94 99 51	17 52 7	9 69	1
0,09011	1̄,15380 68412 4677	4 88432 0176 34	52 7391 97 38	118 69 86 90	3 94 81 98	17 51 7	9 68	1
0,09012	1̄,15385 56844 4853	4 88379 2784 37	52 7273 27 51	118 65 92 08	3 94 64 46	17 50 7	9 67	1
0,09013	1̄,15390 45223 7637	4 88326 5511 09	52 7154 61 59	118 61 97 44	3 94 46 95	17 49 7	9 66	1
0,09014	1̄,15395 33550 3148	4 88273 8356 47	52 7035 99 62	118 58 02 97	3 94 29 45	17 48 7	9 65	1
0,09015	1̄,15400 21824 1504	4 88221 1320 47	52 6917 41 59	118 54 08 68	3 94 11 96	17 47 7	9 64	1
0,09016	1̄,15405 10045 2824	4 88168 4403 05	52 6798 87 50	118 50 14 56	3 93 94 48	17 46 7	9 63	1
0,09017	1̄,15409 98213 7227	4 88115 7604 18	52 6680 37 35	118 46 20 62	3 93 77 01	17 45 7	9 62	1
0,09018	1̄,15414 86329 4831	4 88063 0923 81	52 6561 91 14	118 42 26 85	3 93 59 55	17 44 7	9 61	1
0,09019	1̄,15419 74392 5755	4 88010 4361 90	52 6443 48 87	118 38 33 25	3 93 42 10	17 43 7	9 60	1
0,09020	1̄,15424 62403 0117	4 87957 7918 41	52 6325 10 54	118 34 39 83	3 93 24 66	17 42 7	9 59	1
0,09021	1̄,15429 50360 8035	4 87905 1593 30	52 6206 76 14	118 30 46 58	3 93 07 23	17 41 7	9 58	1
0,09022	1̄,15434 38265 9628	4 87852 5386 54	52 6088 45 67	118 26 53 51	3 92 89 81	17 40 7	9 57	1
0,09023	1̄,15439 26118 5015	4 87799 9298 08	52 5970 19 13	118 22 60 61	3 92 72 40	17 39 7	9 56	1
0,09024	1̄,15444 13918 4313	4 87747 3327 89	52 5851 96 52	118 18 67 89	3 92 55 00	17 38 7	9 55	1
0,09025	1̄,15449 01665 7641	4 87694 7475 92	52 5733 77 84	118 14 75 34	3 92 37 61	17 37 7	9 54	1
0,09026	1̄,15453 89360 5117	4 87642 1742 14	52 5615 63 09	118 10 82 96	3 92 20 23	17 36 7	9 53	1
0,09027	1̄,15458 77002 6859	4 87589 6126 51	52 5497 52 26	118 06 90 76	3 92 02 86	17 35 7	9 52	1
0,09028	1̄,15463 64592 2986	4 87537 0628 99	52 5379 45 35	118 02 98 73	3 91 85 50	17 34 7	9 51	1
0,09029	1̄,15468 52129 3615	4 87484 5249 54	52 5261 42 36	117 99 06 88	3 91 68 15	17 33 7	9 50	1
0,09030	1̄,15473 39613 8865	4 87431 9988 12	52 5143 43 29	117 95 15 20	3 91 50 81	17 32 8	9 49	1
0,09031	1̄,15478 27045 8853	4 87379 4844 69	52 5025 48 14	117 91 23 69	3 91 33 48	17 31 9	9 48	1
0,09032	1̄,15483 14425 3698	4 87326 9819 21	52 4907 56 90	117 87 32 36	3 91 16 16	17 31 0	9 47	1
0,09033	1̄,15488 01752 3517	4 87274 4911 64	52 4789 69 58	117 83 41 20	3 90 98 85	17 30 1	9 46	1
0,09034	1̄,15492 89026 8429	4 87222 0121 94	52 4671 86 17	117 79 50 21	3 90 81 55	17 29 2	9 45	1
0,09035	1̄,15497 76248 8551	4 87169 5450 08	52 4554 06 67	117 75 59 39	3 90 64 26	17 28 3	9 44	1
0,09036	1̄,15502 63418 4001	4 87117 0896 01	52 4436 31 08	117 71 68 75	3 90 46 98	17 27 4	9 43	1
0,09037	1̄,15507 50535 4897	4 87064 6459 70	52 4318 59 39	117 67 78 28	3 90 29 71	17 26 5	9 42	1
0,09038	1̄,15512 37600 1357	4 87012 2141 11	52 4200 91 61	117 63 87 98	3 90 12 45	17 25 6	9 41	1
0,09039	1̄,15517 24612 3498	4 86959 7940 19	52 4083 27 73	117 59 97 86	3 89 95 19	17 24 7	9 40	1
0,09040	1̄,15522 11572 1438	4 86907 3856 91	52 3965 67 75	117 56 07 91	3 89 77 94	17 23 8	9 39	1
0,09041	1̄,15526 98479 5295	4 86854 9891 23	52 3848 11 67	117 52 18 13	3 89 60 70	17 22 9	9 38	1
0,09042	1̄,15531 85334 5186	4 86802 6043 11	52 3730 59 49	117 48 28 52	3 89 43 47	17 22 0	9 37	1
0,09043	1̄,15536 72137 1229	4 86750 2312 52	52 3613 11 20	117 44 39 09	3 89 26 25	17 21 1	9 36	1
0,09044	1̄,15541 58887 3542	4 86697 8699 41	52 3495 66 81	117 40 49 83	3 89 09 04	17 20 2	9 35	1
0,09045	1̄,15546 45585 2241	4 86645 5203 74	52 3378 26 31	117 36 60 74	3 88 91 84	17 19 3	9 34	1
0,09046	1̄,15551 32230 7445	4 86593 1825 48	52 3260 89 70	117 32 71 82	3 88 74 65	17 18 4	9 33	1
0,09047	1̄,15556 18823 9270	4 86540 8564 58	52 3143 56 98	117 28 83 07	3 88 57 47	17 17 5	9 32	1
0,09048	1̄,15561 05364 7835	4 86488 5421 01	52 3026 28 15	117 24 94 50	3 88 40 30	17 16 6	9 31	1
0,09049	1̄,15565 91853 3256	4 86436 2394 73	52 2909 03 21	117 21 06 10	3 88 23 13	17 15 7	9 30	1
0,09050	1̄,15570 78289 5651	4 86383 9485 70	52 2791 82 15	117 17 17 87	3 88 05 97	17 14 8	9 29	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09050	1̄,15570 78289 5651	4 86383 9485 70	52 2791 82 15	117 17 17 87	3 88 05 97	17 14 8	9 29	1
0,09051	1̄,15575 64673 5137	4 86331 6693 88	52 2674 64 97	117 13 29 81	3 87 88 82	17 13 9	9 28	1
0,09052	1̄,15580 51005 1831	4 86279 4019 23	52 2557 51 67	117 09 41 92	3 87 71 68	17 13 0	9 27	1
0,09053	1̄,15585 37284 5850	4 86227 1461 71	52 2440 42 25	117 05 54 20	3 87 54 55	17 12 1	9 26	1
0,09054	1̄,15590 23511 7312	4 86174 9021 29	52 2323 36 71	117 01 66 65	3 87 37 43	17 11 2	9 25	1
0,09055	1̄,15595 09686 6333	4 86122 6697 92	52 2206 35 04	116 97 79 28	3 87 20 32	17 10 3	9 24	1
0,09056	1̄,15599 95809 3031	4 86070 4491 57	52 2089 37 25	116 93 92 08	3 87 03 22	17 09 4	9 23	1
0,09057	1̄,15604 81879 7523	4 86018 2402 20	52 1972 43 33	116 90 05 05	3 86 86 13	17 08 5	9 22	1
0,09058	1̄,15609 67897 9925	4 85966 0429 77	52 1855 53 28	116 86 18 19	3 86 69 05	17 07 6	9 21	1
0,09059	1̄,15614 53864 0355	4 85913 8574 24	52 1738 67 10	116 82 31 50	3 86 51 97	17 06 7	9 20	1
0,09060	1̄,15619 39777 8929	4 85861 6835 57	52 1621 84 79	116 78 44 98	3 86 34 90	17 05 8	9 19	1
0,09061	1̄,15624 25639 5765	4 85809 5213 72	52 1505 06 34	116 74 58 63	3 86 17 84	17 04 9	9 18	1
0,09062	1̄,15629 11449 0979	4 85757 3708 66	52 1388 31 75	116 70 72 45	3 86 00 79	17 04 0	9 17	1
0,09063	1̄,15633 97206 4688	4 85705 2320 34	52 1271 61 03	116 66 86 44	3 85 83 75	17 03 1	9 16	1
0,09064	1̄,15638 82911 7008	4 85653 1048 73	52 1154 94 17	116 63 00 60	3 85 66 72	17 02 2	9 15	1
0,09065	1̄,15643 68564 8057	4 85600 9893 79	52 1038 31 16	116 59 14 93	3 85 49 70	17 01 3	9 14	1
0,09066	1̄,15648 54165 7951	4 85548 8855 48	52 0921 72 01	116 55 29 43	3 85 32 69	17 00 4	9 13	1
0,09067	1̄,15653 39714 6806	4 85496 7933 76	52 0805 16 72	116 51 44 10	3 85 15 69	16 99 5	9 12	1
0,09068	1̄,15658 25211 4740	4 85444 7128 59	52 0688 65 28	116 47 58 94	3 84 98 70	16 98 6	9 11	1
0,09069	1̄,15663 10656 1869	4 85392 6439 94	52 0572 17 69	116 43 73 95	3 84 81 71	16 97 7	9 10	1
0,09070	1̄,15667 96048 8309	4 85340 5867 76	52 0455 73 95	116 39 89 13	3 84 64 73	16 96 8	9 09	1
0,09071	1̄,15672 81389 4177	4 85288 5412 02	52 0339 34 06	116 36 04 48	3 84 47 76	16 95 9	9 08	1
0,09072	1̄,15677 66677 9589	4 85236 5072 68	52 0222 98 02	116 32 20 00	3 84 30 80	16 95 0	9 07	1
0,09073	1̄,15682 51914 4662	4 85184 4849 70	52 0106 65 82	116 28 35 69	3 84 13 85	16 94 1	9 06	1
0,09074	1̄,15687 37098 9512	4 85132 4743 04	51 9990 37 46	116 24 51 55	3 83 96 91	16 93 2	9 05	1
0,09075	1̄,15692 22231 4255	4 85080 4752 67	51 9874 12 94	116 20 67 58	3 83 79 98	16 92 3	9 04	1
0,09076	1̄,15697 07311 9008	4 85028 4878 54	51 9757 92 26	116 16 83 78	3 83 63 06	16 91 4	9 03	1
0,09077	1̄,15701 92340 3887	4 84976 5120 62	51 9641 75 42	116 13 00 15	3 83 46 15	16 90 5	9 02	1
0,09078	1̄,15706 77316 9008	4 84924 5478 87	51 9525 62 42	116 09 16 69	3 83 29 25	16 89 6	9 01	1
0,09079	1̄,15711 62241 4487	4 84872 5953 25	51 9409 53 25	116 05 33 40	3 83 12 35	16 88 7	9 00	1
0,09080	1̄,15716 47114 0440	4 84820 6543 72	51 9293 47 92	116 01 50 28	3 82 95 46	16 87 8	8 99	1
0,09081	1̄,15721 31934 6984	4 84768 7250 24	51 9177 46 42	115 97 67 33	3 82 78 58	16 86 9	8 98	1
0,09082	1̄,15726 16703 4234	4 84716 8072 78	51 9061 48 75	115 93 84 54	3 82 61 71	16 86 0	8 97	1
0,09083	1̄,15731 01420 2307	4 84664 9011 29	51 8945 54 90	115 90 01 92	3 82 44 85	16 85 1	8 96	1
0,09084	1̄,15735 86085 1318	4 84613 0065 74	51 8829 64 88	115 86 19 47	3 82 28 00	16 84 2	8 95	1
0,09085	1̄,15740 70698 1384	4 84561 1236 09	51 8713 78 69	115 82 37 19	3 82 11 16	16 83 3	8 94	1
0,09086	1̄,15745 55259 2620	4 84509 2522 30	51 8597 96 32	115 78 55 08	3 81 94 33	16 82 4	8 93	1
0,09087	1̄,15750 39768 5142	4 84457 3924 34	51 8482 17 77	115 74 73 14	3 81 77 51	16 81 5	8 92	1
0,09088	1̄,15755 24225 9066	4 84405 5442 16	51 8366 43 04	115 70 91 36	3 81 60 70	16 80 6	8 91	1
0,09089	1̄,15760 08631 4508	4 84353 7075 73	51 8250 72 13	115 67 09 75	3 81 43 89	16 79 7	8 90	1
0,09090	1̄,15764 92985 1584	4 84301 8825 01	51 8135 05 03	115 63 28 31	3 81 27 09	16 78 8	8 89	1
0,09091	1̄,15769 77287 0409	4 84250 0689 96	51 8019 41 75	115 59 47 04	3 81 10 30	16 77 9	8 88	1
0,09092	1̄,15774 61537 1099	4 84198 2670 54	51 7903 82 28	115 55 65 94	3 80 93 52	16 77 0	8 87	1
0,09093	1̄,15779 45735 3770	4 84146 4766 72	51 7788 26 62	115 51 85 00	3 80 76 75	16 76 1	8 86	1
0,09094	1̄,15784 29881 8537	4 84094 6978 45	51 7672 74 77	115 48 04 23	3 80 59 99	16 75 2	8 85	1
0,09095	1̄,15789 13976 5515	4 84042 9305 70	51 7557 26 73	115 44 23 63	3 80 43 24	16 74 3	8 84	1
0,09096	1̄,15793 98019 4821	4 83991 1748 43	51 7441 82 49	115 40 43 20	3 80 26 50	16 73 4	8 83	1
0,09097	1̄,15798 82010 6569	4 83939 4306 61	51 7326 42 06	115 36 62 94	3 80 09 77	16 72 5	8 82	1
0,09098	1̄,15803 65950 0876	4 83887 6980 19	51 7211 05 43	115 32 82 84	3 79 93 05	16 71 6	8 81	1
0,09099	1̄,15808 49837 7856	4 83835 9769 14	51 7095 72 60	115 29 02 91	3 79 76 33	16 70 7	8 80	1
0,09100	1̄,15813 33673 7625	4 83784 2673 41	51 6980 43 57	115 25 23 15	3 79 59 62	16 69 8	8 79	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09100	$\bar{1},15813 33673 7625$	4 83784 2673 41	51 6980 43 57	115 25 23 15	3 79 59 62	16 69 8	8 79	1
0,09101	$\bar{1},15818 17458 0298$	4 83732 5692 97	51 6865 18 34	115 21 43 55	3 79 42 92	16 68 9	8 78	1
0,09102	$\bar{1},15823 01190 5991$	4 83680 8827 79	51 6749 96 90	115 17 64 12	3 79 26 23	16 68 0	8 77	1
0,09103	$\bar{1},15827 84871 4819$	4 83629 2077 82	51 6634 79 26	115 13 84 86	3 79 09 55	16 67 1	8 76	1
0,09104	$\bar{1},15832 68500 6897$	4 83577 5443 03	51 6519 65 41	115 10 05 76	3 78 92 88	16 66 2	8 75	1
0,09105	$\bar{1},15837 52078 2340$	4 83525 8923 38	51 6404 55 35	115 06 26 83	3 78 76 22	16 65 3	8 74	1
0,09106	$\bar{1},15842 35604 1263$	4 83474 2518 83	51 6289 49 08	115 02 48 07	3 78 59 57	16 64 4	8 73	1
0,09107	$\bar{1},15847 19078 3782$	4 83422 6229 34	51 6174 46 60	114 98 69 47	3 78 42 93	16 63 5	8 72	1
0,09108	$\bar{1},15852 02501 0011$	4 83371 0054 87	51 6059 47 91	114 94 91 04	3 78 26 30	16 62 6	8 71	1
0,09109	$\bar{1},15856 85872 0066$	4 83319 3995 39	51 5944 53 00	114 91 12 78	3 78 09 67	16 61 7	8 70	1
0,09110	$\bar{1},15861 69191 4061$	4 83267 8050 86	51 5829 61 87	114 87 34 68	3 77 93 05	16 60 8	8 69	1
0,09111	$\bar{1},15866 52459 2112$	4 83216 2221 24	51 5714 74 52	114 83 56 75	3 77 76 44	16 59 9	8 68	1
0,09112	$\bar{1},15871 35675 4333$	4 83164 6506 49	51 5599 90 95	114 79 78 99	3 77 59 84	16 59 0	8 67	1
0,09113	$\bar{1},15876 18840 0839$	4 83113 0906 58	51 5485 11 16	114 76 01 39	3 77 43 25	16 58 1	8 66	1
0,09114	$\bar{1},15881 01953 1746$	4 83061 5421 47	51 5370 35 15	114 72 23 96	3 77 26 67	16 57 2	8 65	1
0,09115	$\bar{1},15885 85014 7167$	4 83010 0051 12	51 5255 62 91	114 68 46 69	3 77 10 10	16 56 3	8 64	1
0,09116	$\bar{1},15890 68024 7218$	4 82958 4795 49	51 5140 94 44	114 64 69 59	3 76 93 54	16 55 4	8 63	1
0,09117	$\bar{1},15895 50983 2013$	4 82906 9654 55	51 5026 29 74	114 60 92 65	3 76 76 99	16 54 5	8 62	1
0,09118	$\bar{1},15900 33890 1668$	4 82855 4628 25	51 4911 68 81	114 57 15 88	3 76 60 45	16 53 6	8 61	1
0,09119	$\bar{1},15905 16745 6296$	4 82803 9716 56	51 4797 11 65	114 53 39 28	3 76 43 91	16 52 7	8 60	1
0,09120	$\bar{1},15909 99549 6013$	4 82752 4919 44	51 4682 58 26	114 49 62 84	3 76 27 38	16 51 8	8 59	1
0,09121	$\bar{1},15914 82302 0932$	4 82701 0236 86	51 4568 08 63	114 45 86 57	3 76 10 86	16 50 9	8 58	1
0,09122	$\bar{1},15919 65003 1169$	4 82649 5668 77	51 4453 62 76	114 42 10 46	3 75 94 35	16 50 0	8 57	1
0,09123	$\bar{1},15924 47652 6838$	4 82598 1215 14	51 4339 20 66	114 38 34 52	3 75 77 85	16 49 1	8 56	1
0,09124	$\bar{1},15929 30250 8053$	4 82546 6875 93	51 4224 82 31	114 34 58 74	3 75 61 36	16 48 2	8 55	1
0,09125	$\bar{1},15934 12797 4929$	4 82495 2651 11	51 4110 47 72	114 30 83 13	3 75 44 88	16 47 3	8 54	1
0,09126	$\bar{1},15938 95292 7580$	4 82443 8540 63	51 3996 16 89	114 27 07 68	3 75 28 41	16 46 4	8 53	1
0,09127	$\bar{1},15943 77736 6121$	4 82392 4544 56	51 3881 89 81	114 23 32 40	3 75 11 95	16 45 5	8 52	1
0,09128	$\bar{1},15948 60129 0665$	4 82341 0662 56	51 3767 66 49	114 19 57 28	3 74 95 50	16 44 6	8 51	1
0,09129	$\bar{1},15953 42470 1328$	4 82289 6894 90	51 3653 46 92	114 15 82 33	3 74 79 05	16 43 7	8 50	1
0,09130	$\bar{1},15958 24759 8223$	4 82238 3241 43	51 3539 31 10	114 12 07 54	3 74 62 61	16 42 9	8 49	1
0,09131	$\bar{1},15963 06998 1464$	4 82186 9702 12	51 3425 19 02	114 08 32 91	3 74 46 18	16 42 1	8 48	1
0,09132	$\bar{1},15967 89185 1166$	4 82135 6276 93	51 3311 10 69	114 04 58 45	3 74 29 76	16 41 3	8 47	1
0,09133	$\bar{1},15972 71320 7443$	4 82084 2965 82	51 3197 06 11	114 00 84 15	3 74 13 35	16 40 5	8 46	1
0,09134	$\bar{1},15977 53405 0409$	4 82032 9768 76	51 3083 05 27	113 97 10 02	3 73 96 95	16 39 7	8 45	1
0,09135	$\bar{1},15982 35438 0178$	4 81981 6685 71	51 2969 08 17	113 93 36 05	3 73 80 55	16 38 9	8 44	1
0,09136	$\bar{1},15987 17419 6864$	4 81930 3716 63	51 2855 14 81	113 89 62 24	3 73 64 16	16 38 1	8 43	1
0,09137	$\bar{1},15991 99350 0581$	4 81879 0861 48	51 2741 25 19	113 85 88 60	3 73 47 78	16 37 3	8 42	1
0,09138	$\bar{1},15996 81229 1442$	4 81827 8120 23	51 2627 39 30	113 82 15 12	3 73 31 41	16 36 5	8 41	1
0,09139	$\bar{1},16001 63056 9562$	4 81776 5492 84	51 2513 57 15	113 78 41 81	3 73 15 05	16 35 7	8 40	1
0,09140	$\bar{1},16006 44833 5055$	4 81725 2979 27	51 2399 78 73	113 74 68 66	3 72 98 69	16 34 9	8 39	1
0,09141	$\bar{1},16011 26558 8034$	4 81674 0579 48	51 2286 04 04	113 70 95 67	3 72 82 34	16 34 1	8 38	1
0,09142	$\bar{1},16016 08232 8613$	4 81622 8293 44	51 2172 33 08	113 67 22 85	3 72 66 00	16 33 3	8 37	1
0,09143	$\bar{1},16020 89855 6906$	4 81571 6121 11	51 2058 65 85	113 63 50 19	3 72 49 67	16 32 5	8 36	1
0,09144	$\bar{1},16025 71427 3027$	4 81520 4062 45	51 1945 02 35	113 59 77 69	3 72 33 35	16 31 7	8 35	1
0,09145	$\bar{1},16030 52947 7089$	4 81469 2117 43	51 1831 42 57	113 56 05 36	3 72 17 03	16 30 9	8 34	1
0,09146	$\bar{1},16035 34416 9206$	4 81418 0286 00	51 1717 86 52	113 52 33 19	3 72 00 72	16 30 1	8 33	1
0,09147	$\bar{1},16040 15834 9492$	4 81366 8568 13	51 1604 34 19	113 48 61 18	3 71 84 42	16 29 3	8 32	1
0,09148	$\bar{1},16044 97201 8060$	4 81315 6963 79	51 1490 85 58	113 44 89 34	3 71 68 13	16 28 5	8 31	1
0,09149	$\bar{1},16049 78517 5024$	4 81264 5472 93	51 1377 40 69	113 41 17 66	3 71 51 85	16 27 7	8 30	1
0,09150	$\bar{1},16054 59782 0497$	4 81213 4095 52	51 1263 99 51	113 37 46 14	3 71 35 57	16 26 9	8 29	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09150	<u>1</u> ,16054 59782 0497	4 81213 4095 52	51 1263 99 51	113 37 46 14	3 71 35 57	16 26 9	8 29	1
0,09151	<u>1</u> ,16059 40995 4593	4 81162 2831 52	51 1150 62 05	113 33 74 78	3 71 19 30	16 26 1	8 28	1
0,09152	<u>1</u> ,16064 22157 7425	4 81111 1680 90	51 1037 28 30	113 30 03 59	3 71 03 04	16 25 3	8 27	1
0,09153	<u>1</u> ,16069 03268 9106	4 81060 0643 62	51 0923 98 26	113 26 32 56	3 70 86 79	16 24 5	8 26	1
0,09154	<u>1</u> ,16073 84328 9750	4 81008 9719 64	51 0810 71 93	113 22 61 69	3 70 70 55	16 23 7	8 25	1
0,09155	<u>1</u> ,16078 65337 9470	4 80957 8908 92	51 0697 49 31	113 18 90 98	3 70 54 31	16 22 9	8 24	1
0,09156	<u>1</u> ,16083 46295 8379	4 80906 8211 43	51 0584 30 40	113 15 20 44	3 70 38 08	16 22 1	8 23	1
0,09157	<u>1</u> ,16088 27202 6590	4 80855 7627 13	51 0471 15 20	113 11 50 06	3 70 21 86	16 21 3	8 22	1
0,09158	<u>1</u> ,16093 08058 4217	4 80804 7155 98	51 0358 03 70	113 07 79 84	3 70 05 65	16 20 5	8 21	1
0,09159	<u>1</u> ,16097 88863 1373	4 80753 6797 94	51 0244 95 90	113 04 09 78	3 69 89 45	16 19 7	8 20	1
0,09160	<u>1</u> ,16102 69616 8171	4 80702 6552 98	51 0131 91 80	113 00 39 89	3 69 73 25	16 18 9	8 19	1
0,09161	<u>1</u> ,16107 50319 4724	4 80651 6421 06	51 0018 91 40	112 96 70 16	3 69 57 06	16 18 1	8 18	1
0,09162	<u>1</u> ,16112 30971 1145	4 80600 6402 15	50 9905 94 70	112 93 00 59	3 69 40 88	16 17 3	8 17	1
0,09163	<u>1</u> ,16117 11571 7547	4 80549 6496 20	50 9793 01 69	112 89 31 18	3 69 24 71	16 16 5	8 16	1
0,09164	<u>1</u> ,16121 92121 4043	4 80498 6703 18	50 9680 12 38	112 85 61 93	3 69 08 55	16 15 7	8 15	1
0,09165	<u>1</u> ,16126 72620 0746	4 80447 7023 06	50 9567 26 76	112 81 92 84	3 68 92 39	16 14 9	8 14	1
0,09166	<u>1</u> ,16131 53067 7769	4 80396 7455 79	50 9454 44 83	112 78 23 92	3 68 76 24	16 14 1	8 13	1
0,09167	<u>1</u> ,16136 33464 5225	4 80345 8001 34	50 9341 66 59	112 74 55 16	3 68 60 10	16 13 3	8 12	1
0,09168	<u>1</u> ,16141 13810 3226	4 80294 8659 67	50 9228 92 04	112 70 86 56	3 68 43 97	16 12 5	8 11	1
0,09169	<u>1</u> ,16145 94105 1886	4 80243 9430 75	50 9116 21 17	112 67 18 12	3 68 27 85	16 11 7	8 10	1
0,09170	<u>1</u> ,16150 74349 1317	4 80193 0314 54	50 9003 53 99	112 63 49 84	3 68 11 73	16 10 9	8 09	1
0,09171	<u>1</u> ,16155 54542 1632	4 80142 1311 00	50 8890 90 49	112 59 81 72	3 67 95 62	16 10 1	8 08	1
0,09172	<u>1</u> ,16160 34684 2943	4 80091 2420 10	50 8778 30 67	112 56 13 76	3 67 79 52	16 09 3	8 07	1
0,09173	<u>1</u> ,16165 14775 5363	4 80040 3641 79	50 8665 74 53	112 52 45 96	3 67 63 43	16 08 5	8 06	1
0,09174	<u>1</u> ,16169 94815 9005	4 79989 4976 04	50 8553 22 07	112 48 78 33	3 67 47 35	16 07 7	8 05	1
0,09175	<u>1</u> ,16174 74805 3981	4 79938 6422 82	50 8440 73 29	112 45 10 86	3 67 31 27	16 06 9	8 04	1
0,09176	<u>1</u> ,16179 54744 0404	4 79887 7982 09	50 8328 28 18	112 41 43 55	3 67 15 20	16 06 1	8 03	1
0,09177	<u>1</u> ,16184 34631 8386	4 79836 9653 81	50 8215 86 74	112 37 76 40	3 66 99 14	16 05 3	8 02	1
0,09178	<u>1</u> ,16189 14468 8040	4 79786 1437 94	50 8103 48 98	112 34 09 41	3 66 83 09	16 04 5	8 01	1
0,09179	<u>1</u> ,16193 94254 9478	4 79735 3334 45	50 7991 14 89	112 30 42 58	3 66 67 05	16 03 7	8 00	1
0,09180	<u>1</u> ,16198 73990 2812	4 79684 5343 30	50 7878 84 46	112 26 75 91	3 66 51 01	16 02 9	7 99	1
0,09181	<u>1</u> ,16203 53674 8155	4 79633 7464 46	50 7766 57 70	112 23 09 40	3 66 34 98	16 02 1	7 98	1
0,09182	<u>1</u> ,16208 33308 5619	4 79582 9697 88	50 7654 34 61	112 19 43 05	3 66 18 96	16 01 3	7 97	1
0,09183	<u>1</u> ,16213 12891 5317	4 79532 2043 53	50 7542 15 18	112 15 76 86	3 66 02 95	16 00 5	7 96	1
0,09184	<u>1</u> ,16217 92423 7361	4 79481 4501 38	50 7429 99 41	112 12 10 83	3 65 86 95	15 99 7	7 95	1
0,09185	<u>1</u> ,16222 71905 1862	4 79430 7071 39	50 7317 87 30	112 08 44 96	3 65 70 95	15 98 9	7 94	1
0,09186	<u>1</u> ,16227 51335 8933	4 79379 9753 52	50 7205 78 85	112 04 79 25	3 65 54 96	15 98 1	7 93	1
0,09187	<u>1</u> ,16232 30715 8687	4 79329 2547 73	50 7093 74 06	112 01 13 70	3 65 38 98	15 97 3	7 92	1
0,09188	<u>1</u> ,16237 10045 1235	4 79278 5453 99	50 6981 72 92	111 97 48 31	3 65 23 01	15 96 5	7 91	1
0,09189	<u>1</u> ,16241 89323 6689	4 79227 8472 26	50 6869 75 44	111 93 83 08	3 65 07 05	15 95 7	7 90	1
0,09190	<u>1</u> ,16246 68551 5161	4 79177 1602 51	50 6757 81 61	111 90 18 01	3 64 91 09	15 94 9	7 89	1
0,09191	<u>1</u> ,16251 47728 6764	4 79126 4844 69	50 6645 91 43	111 86 53 10	3 64 75 14	15 94 1	7 88	1
0,09192	<u>1</u> ,16256 26855 1609	4 79075 8198 78	50 6534 04 90	111 82 88 35	3 64 59 20	15 93 3	7 87	1
0,09193	<u>1</u> ,16261 05930 9808	4 79025 1664 73	50 6422 22 02	111 79 23 76	3 64 43 27	15 92 5	7 86	1
0,09194	<u>1</u> ,16265 84956 1473	4 78974 5242 51	50 6310 42 78	111 75 59 33	3 64 27 35	15 91 7	7 85	1
0,09195	<u>1</u> ,16270 63930 6716	4 78923 8932 08	50 6198 67 19	111 71 95 06	3 64 11 43	15 90 9	7 84	1
0,09196	<u>1</u> ,16275 42854 5648	4 78873 2733 41	50 6086 95 24	111 68 30 95	3 63 95 52	15 90 1	7 83	1
0,09197	<u>1</u> ,16280 21727 8381	4 78822 6646 16	50 5975 26 93	111 64 66 99	3 63 79 62	15 89 3	7 82	1
0,09198	<u>1</u> ,16285 00550 5027	4 78772 0671 19	50 5863 62 26	111 61 03 17	3 63 63 73	15 88 5	7 81	1
0,09199	<u>1</u> ,16289 79322 5698	4 78721 4807 57	50 5752 01 23	111 57 39 55	3 63 47 85	15 87 7	7 80	1
0,09200	<u>1</u> ,16294 58044 0506	4 78670 9055 56	50 5640 43 83	111 53 76 07	3 63 31 97	15 86 9	7 79	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09200	1̄,16294 58044 0497	4 78670 9055 33	50 5640 44 51	111 53 74 16	3 63 36 44	15 79 3	8 58	1
0,09201	1̄,16299 36714 9552	4 78620 3414 88	50 5528 90 77	111 50 10 80	3 63 20 65	15 78 4	8 57	1
0,09202	1̄,16304 15335 2967	4 78569 7885 97	50 5417 40 66	111 46 47 59	3 63 04 87	15 77 5	8 56	1
0,09203	1̄,16308 93905 0853	4 78519 2468 56	50 5305 94 18	111 42 84 54	3 62 89 10	15 76 6	8 55	1
0,09204	1̄,16313 72424 3322	4 78468 7162 62	50 5194 51 33	111 39 21 65	3 62 73 33	15 75 7	8 54	1
0,09205	1̄,16318 50893 0485	4 78418 1968 11	50 5083 12 11	111 35 58 92	3 62 57 57	15 74 8	8 53	1
0,09206	1̄,16323 29311 2453	4 78367 6884 99	50 4971 76 52	111 31 96 34	3 62 41 82	15 73 9	8 52	1
0,09207	1̄,16328 07678 9338	4 78317 1913 22	50 4860 44 56	111 28 33 92	3 62 26 08	15 73 0	8 51	1
0,09208	1̄,16332 85996 1251	4 78266 7052 77	50 4749 16 22	111 24 71 66	3 62 10 35	15 72 1	8 50	1
0,09209	1̄,16337 64262 8304	4 78216 2303 61	50 4637 91 50	111 21 09 56	3 61 94 63	15 71 3	8 49	1
0,09210	1̄,16342 42479 0608	4 78165 7665 70	50 4526 70 40	111 17 47 61	3 61 78 92	15 70 5	8 48	1
0,09211	1̄,16347 20644 8274	4 78115 3139 00	50 4415 52 92	111 13 85 82	3 61 63 22	15 69 7	8 47	1
0,09212	1̄,16351 98760 1413	4 78064 8723 47	50 4304 39 06	111 10 24 19	3 61 47 52	15 68 9	8 46	1
0,09213	1̄,16356 76825 0136	4 78014 4419 08	50 4193 28 82	111 06 62 71	3 61 31 83	15 68 1	8 45	1
0,09214	1̄,16361 54839 4555	4 77964 0225 79	50 4082 22 19	111 03 01 39	3 61 16 15	15 67 3	8 44	1
0,09215	1̄,16366 32803 4781	4 77913 6143 57	50 3971 19 18	110 99 40 23	3 61 00 48	15 66 5	8 43	1
0,09216	1̄,16371 10717 0925	4 77863 2172 38	50 3860 19 78	110 95 79 23	3 60 84 82	15 65 7	8 42	1
0,09217	1̄,16375 88580 3097	4 77812 8312 18	50 3749 23 99	110 92 18 38	3 60 69 16	15 64 9	8 41	1
0,09218	1̄,16380 66393 1409	4 77762 4562 94	50 3638 31 81	110 88 57 69	3 60 53 51	15 64 1	8 40	1
0,09219	1̄,16385 44155 5972	4 77712 0924 62	50 3527 43 23	110 84 97 15	3 60 37 87	15 63 3	8 39	1
0,09220	1̄,16390 21867 6897	4 77661 7397 19	50 3416 58 26	110 81 36 77	3 60 22 24	15 62 5	8 38	1
0,09221	1̄,16394 99529 4294	4 77611 3980 61	50 3305 76 89	110 77 76 55	3 60 06 62	15 61 7	8 37	1
0,09222	1̄,16399 77140 8275	4 77561 0674 84	50 3194 99 12	110 74 16 48	3 59 91 00	15 60 9	8 36	1
0,09223	1̄,16404 54701 8950	4 77510 7479 85	50 3084 24 96	110 70 56 57	3 59 75 39	15 60 1	8 35	1
0,09224	1̄,16409 32212 6430	4 77460 4395 60	50 2973 54 39	110 66 96 82	3 59 59 79	15 59 3	8 34	1
0,09225	1̄,16414 09673 0826	4 77410 1422 06	50 2862 87 42	110 63 37 22	3 59 44 20	15 58 5	8 33	1
0,09226	1̄,16418 87083 2248	4 77359 8559 19	50 2752 24 05	110 59 77 78	3 59 28 62	15 57 7	8 32	1
0,09227	1̄,16423 64443 0807	4 77309 5806 95	50 2641 64 27	110 56 18 49	3 59 13 04	15 56 9	8 31	1
0,09228	1̄,16428 41752 6614	4 77259 3165 31	50 2531 08 09	110 52 59 36	3 58 97 47	15 56 1	8 30	1
0,09229	1̄,16433 19011 9779	4 77209 0634 23	50 2420 55 50	110 49 00 39	3 58 81 91	15 55 3	8 29	1
0,09230	1̄,16437 96221 0413	4 77158 8213 68	50 2310 06 50	110 45 41 57	3 58 66 36	15 54 5	8 28	1
0,09231	1̄,16442 73379 8627	4 77108 5903 62	50 2199 61 08	110 41 82 91	3 58 50 82	15 53 7	8 27	1
0,09232	1̄,16447 50488 4531	4 77058 3704 01	50 2089 19 25	110 38 24 40	3 58 35 28	15 52 9	8 26	1
0,09233	1̄,16452 27546 8235	4 77008 1614 82	50 1978 81 01	110 34 66 05	3 58 19 75	15 52 1	8 25	1
0,09234	1̄,16457 04554 9850	4 76957 9636 01	50 1868 46 35	110 31 07 85	3 58 04 23	15 51 3	8 24	1
0,09235	1̄,16461 81512 9486	4 76907 7767 55	50 1758 15 27	110 27 49 81	3 57 88 72	15 50 5	8 23	1
0,09236	1̄,16466 58420 7254	4 76857 6009 40	50 1647 87 77	110 23 91 92	3 57 73 22	15 49 7	8 22	1
0,09237	1̄,16471 35278 3263	4 76807 4361 52	50 1537 63 85	110 20 34 19	3 57 57 72	15 48 9	8 21	1
0,09238	1̄,16476 12085 7625	4 76757 2823 88	50 1427 43 51	110 16 76 61	3 57 42 23	15 48 1	8 20	1
0,09239	1̄,16480 88843 0449	4 76707 1396 44	50 1317 26 74	110 13 19 19	3 57 26 75	15 47 3	8 19	1
0,09240	1̄,16485 65550 1845	4 76657 0079 17	50 1207 13 55	110 09 61 92	3 57 11 28	15 46 5	8 18	1
0,09241	1̄,16490 42207 1924	4 76606 8872 03	50 1097 03 93	110 06 04 81	3 56 95 82	15 45 7	8 17	1
0,09242	1̄,16495 18814 0796	4 76556 7774 99	50 0986 97 88	110 02 47 85	3 56 80 36	15 44 9	8 16	1
0,09243	1̄,16499 95370 8571	4 76506 6788 01	50 0876 95 40	109 98 91 05	3 56 64 91	15 44 1	8 15	1
0,09244	1̄,16504 71877 5359	4 76456 5911 06	50 0766 96 49	109 95 34 40	3 56 49 47	15 43 3	8 14	1
0,09245	1̄,16509 48334 1270	4 76406 5144 10	50 0657 01 15	109 91 77 91	3 56 34 04	15 42 5	8 13	1
0,09246	1̄,16514 24740 6414	4 76356 4487 09	50 0547 09 37	109 88 21 57	3 56 18 62	15 41 7	8 12	1
0,09247	1̄,16519 01097 0901	4 76306 3940 00	50 0437 21 15	109 84 65 38	3 56 03 20	15 40 9	8 11	1
0,09248	1̄,16523 77403 4841	4 76256 3502 79	50 0327 36 50	109 81 09 35	3 55 87 79	15 40 1	8 10	1
0,09249	1̄,16528 53659 8344	4 76206 3175 43	50 0217 55 41	109 77 53 47	3 55 72 39	15 39 3	8 09	1
0,09250	1̄,16533 29866 1519	4 76156 2957 88	50 0107 77 88	109 73 97 75	3 55 57 00	15 38 5	8 08	1

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09250	$\bar{1},16533 29866 1519$	4,76156 2957,88	50,0107,77,88	109,73,97,75	3,55,57,00	15,38,5	8,08	1
0,09251	$\bar{1},16538 06022 4477$	4,76106 2850,10	49,9998 03,90	109,70,42,18	3,55,41,62	15,37,7	8,07	1
0,09252	$\bar{1},16542 82128 7327$	4,76056 2852,06	49,9888 33,48	109,66,86,76	3,55,26,24	15,36,9	8,06	1
0,09253	$\bar{1},16547 58185 0179$	4,76006 2963,73	49,9778 66,61	109,63,31,50	3,55,10,87	15,36,1	8,05	1
0,09254	$\bar{1},16552 34191 3143$	4,75956 3185,06	49,9669 03,30	109,59,76,39	3,54,95,51	15,35,3	8,04	1
0,09255	$\bar{1},16557 10147 6328$	4,75906 3516,03	49,9559 43,54	109,56,21,43	3,54,80,16	15,34,5	8,03	1
0,09256	$\bar{1},16561 86053 9844$	4,75856 3956,59	49,9449 87,33	109,52,66,63	3,54,64,82	15,33,7	8,02	1
0,09257	$\bar{1},16566 61910 3801$	4,75806 4506,72	49,9340 34,66	109,49,11,98	3,54,49,48	15,32,9	8,01	1
0,09258	$\bar{1},16571 37716 8308$	4,75756 5166,37	49,9230 85,54	109,45,57,149	3,54,34,15	15,32,1	8,00	1
0,09259	$\bar{1},16576 13473 3474$	4,75706 5935,51	49,9121 39,97	109,42,03,15	3,54,18,83	15,31,3	7,99	1
0,09260	$\bar{1},16580 89179 9410$	4,75656 6814,11	49,9011 97,94	109,38,48,96	3,54,03,52	15,30,5	7,98	1
0,09261	$\bar{1},16585 64836 6224$	4,75606 7802,13	49,8902 59,45	109,34,94,92	3,53,88,22	15,29,7	7,97	1
0,09262	$\bar{1},16590 40443 4026$	4,75556 8899,54	49,8793 24,50	109,31,41,04	3,53,72,92	15,28,9	7,96	1
0,09263	$\bar{1},16595 16000 2926$	4,75507 0106,30	49,8683 93,09	109,27,87,31	3,53,57,63	15,28,1	7,95	1
0,09264	$\bar{1},16599 91507 3032$	4,75457 1422,37	49,8574 65,22	109,24,33,73	3,53,42,35	15,27,3	7,94	1
0,09265	$\bar{1},16604 66964 4454$	4,75407 2847,72	49,8465 40,88	109,20,80,31	3,53,27,08	15,26,5	7,93	1
0,09266	$\bar{1},16609 42371 7302$	4,75357 4382,31	49,8356 20,08	109,17,27,04	3,53,11,82	15,25,7	7,92	1
0,09267	$\bar{1},16614 17729 1684$	4,75307 6026,11	49,8247 02,81	109,13,73,92	3,52,96,56	15,24,9	7,91	1
0,09268	$\bar{1},16618 93036 7710$	4,75257 7779,08	49,8137 89,07	109,10,20,95	3,52,81,31	15,24,1	7,90	1
0,09269	$\bar{1},16623 68294 5489$	4,75207 9641,19	49,8028 78,86	109,06,68,14	3,52,66,07	15,23,3	7,89	1
0,09270	$\bar{1},16628 43502 5130$	4,75158 1612,40	49,7919 72,18	109,03,15,48	3,52,50,84	15,22,5	7,88	1
0,09271	$\bar{1},16633 18660 6742$	4,75108 3692,68	49,7810 69,03	108,99,62,97	3,52,35,62	15,21,7	7,87	1
0,09272	$\bar{1},16637 93769 0435$	4,75058 5881,99	49,7701 69,40	108,96,10,61	3,52,20,40	15,20,9	7,86	1
0,09273	$\bar{1},16642 68827 6317$	4,75008 8180,30	49,7592 73,29	108,92,58,41	3,52,05,19	15,20,1	7,85	1
0,09274	$\bar{1},16647 43836 4497$	4,74959 0587,57	49,7483 80,71	108,89,06,36	3,51,89,99	15,19,3	7,84	1
0,09275	$\bar{1},16652 18795 5085$	4,74909 3103,76	49,7374 91,65	108,85,54,46	3,51,74,80	15,18,5	7,83	1
0,09276	$\bar{1},16656 93704 8189$	4,74859 5728,84	49,7266 06,11	108,82,02,71	3,51,59,62	15,17,7	7,82	1
0,09277	$\bar{1},16661 68564 3918$	4,74809 8462,78	49,7157 24,08	108,78,51,11	3,51,44,44	15,16,9	7,81	1
0,09278	$\bar{1},16666 48374 2381$	4,74760 1305,54	49,7048,45,57	108,74,99,67	3,51,29,27	15,16,1	7,80	1
0,09279	$\bar{1},16671 18134 3687$	4,74710 4257,08	49,6939 70,57	108,71,48,38	3,51,14,11	15,15,3	7,79	1
0,09280	$\bar{1},16675 92844 7944$	4,74660 7317,37	49,6830,99,09	108,67,97,24	3,50,98,96	15,14,5	7,78	1
0,09281	$\bar{1},16680 67505 5261$	4,74611 0486,38	49,6722 31,12	108,64,46,25	3,50,83,82	15,13,7	7,77	1
0,09282	$\bar{1},16685 42116 5747$	4,74561 3764,07	49,6613,66,66	108,60,95,41	3,50,68,68	15,12,9	7,76	1
0,09283	$\bar{1},16690 16677 9511$	4,74511 7150,40	49,6505,05,71	108,57,44,72	3,50,53,55	15,12,1	7,75	1
0,09284	$\bar{1},16694 91189 6661$	4,74462 0645,34	49,6396,48,26	108,53,94,18	3,50,38,43	15,11,3	7,74	1
0,09285	$\bar{1},16699 65651 7306$	4,74412 4248,86	49,6287,94,32	108,50,43,80	3,50,23,32	15,10,5	7,73	1
0,09286	$\bar{1},16704 40064 1555$	4,74362 7960,92	49,6179,43,88	108,46,93,57	3,50,08,22	15,09,7	7,72	1
0,09287	$\bar{1},16709 14426 9516$	4,74313,1781,48	49,6070,96,94	108,43,43,49	3,49,93,12	15,08,9	7,71	1
0,09288	$\bar{1},16713 88740 1297$	4,74263 5710,51	49,5962,53,51	108,39,93,56	3,49,78,03	15,08,1	7,70	1
0,09289	$\bar{1},16718 63003 7008$	4,74213,9747,97	49,5854,13,57	108,36,43,78	3,49,62,95	15,07,3	7,69	1
0,09290	$\bar{1},16723 37217 6756$	4,74164 3893,83	49,5745,77,13	108,32,94,15	3,49,47,88	15,06,5	7,68	1
0,09291	$\bar{1},16728 11382 0650$	4,74114,8148,06	49,5637,44,19	108,29,44,67	3,49,32,82	15,05,7	7,67	1
0,09292	$\bar{1},16732 85496 8798$	4,74065,2510,62	49,5529,14,74	108,25,95,34	3,49,17,76	15,04,9	7,66	1
0,09293	$\bar{1},16737 59562 1309$	4,74015,6981,47	49,5420,88,79	108,22,46,16	3,49,02,71	15,04,1	7,65	1
0,09294	$\bar{1},16742 33577 8290$	4,73966,1560,58	49,5312,66,33	108,18,97,13	3,48,87,67	15,03,3	7,64	1
0,09295	$\bar{1},16747 07543 9851$	4,73916,6247,92	49,5204,47,36	108,15,48,25	3,48,72,64	15,02,5	7,63	1
0,09296	$\bar{1},16751 81460 6099$	4,73867,1043,45	49,5096,31,88	108,11,99,52	3,48,57,62	15,01,7	7,62	1
0,09297	$\bar{1},16756 55327 7142$	4,73817,5947,13	49,4988,19,88	108,08,50,94	3,48,42,60	15,00,9	7,61	1
0,09298	$\bar{1},16761 29145 3089$	4,73768,0958,93	49,4880,11,37	108,05,02,51	3,48,27,59	15,00,1	7,60	1
0,09299	$\bar{1},16766 02913 4048$	4,73718,6078,82	49,4772,06,34	108,01,54,23	3,48,12,59	14,99,3	7,59	1
0,09300	$\bar{1},16770 76632 0127$	4,73669,1306,76	49,4664,04,80	107,98,06,10	3,47,97,60	14,98,5	7,58	1

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09300	$\bar{1},16770,76632,0127$	4,73669,1306,76	49,4664,04,80	107,98,06,10	3,47,97,60	14,98,5	7,58	1
0,09301	$\bar{1},16775,50301,1434$	4,73619,6642,71	49,4556,06,74	107,94,58,12	3,47,82,62	14,97,7	7,57	1
0,09302	$\bar{1},16780,23920,8077$	4,73570,2086,64	49,4448,12,16	107,91,10,29	3,47,67,64	14,96,9	7,56	1
0,09303	$\bar{1},16784,97491,0164$	4,73520,7638,52	49,4340,21,06	107,87,62,61	3,47,52,67	14,96,1	7,55	1
0,09304	$\bar{1},16789,71011,7803$	4,73471,3298,31	49,4232,33,43	107,84,15,08	3,47,37,71	14,95,3	7,54	1
0,09305	$\bar{1},16794,44483,1101$	4,73421,9065,98	49,4124,49,28	107,80,67,70	3,47,22,76	14,94,5	7,53	1
0,09306	$\bar{1},16799,17905,0167$	4,73372,4941,49	49,4016,68,60	107,77,20,47	3,47,07,82	14,93,7	7,52	1
0,09307	$\bar{1},16803,91277,5108$	4,73323,0924,80	49,3908,91,40	107,73,73,39	3,46,92,88	14,92,9	7,51	1
0,09308	$\bar{1},16808,64600,6033$	4,73273,7015,89	49,3801,17,67	107,70,26,46	3,46,77,95	14,92,1	7,50	1
0,09309	$\bar{1},16813,37874,3049$	4,73224,3214,71	49,3693,47,41	107,66,79,68	3,46,63,03	14,91,4	7,49	1
0,09310	$\bar{1},16818,11098,6264$	4,73174,9521,24	49,3585,80,61	107,63,33,05	3,46,48,12	14,90,7	7,48	1
0,09311	$\bar{1},16822,84273,5785$	4,73125,5935,43	49,3478,17,28	107,59,86,57	3,46,33,21	14,90,0	7,47	1
0,09312	$\bar{1},16827,57399,1720$	4,73076,2457,26	49,3370,57,41	107,56,40,24	3,46,18,31	14,89,3	7,46	1
0,09313	$\bar{1},16832,30475,4177$	4,73026,9086,69	49,3263,01,01	107,52,94,06	3,46,03,42	14,88,6	7,45	1
0,09314	$\bar{1},16837,03502,3264$	4,72977,5823,68	49,3155,48,07	107,49,48,03	3,45,88,53	14,87,9	7,44	1
0,09315	$\bar{1},16841,76479,9088$	4,72928,2668,20	49,3047,98,59	107,46,02,14	3,45,73,65	14,87,2	7,43	1
0,09316	$\bar{1},16846,49408,1756$	4,72878,9620,21	49,2940,52,57	107,42,56,40	3,45,58,78	14,86,5	7,42	1
0,09317	$\bar{1},16851,22287,1376$	4,72829,6679,68	49,2833,10,01	107,39,10,81	3,45,43,92	14,85,8	7,41	1
0,09318	$\bar{1},16855,95116,8056$	4,72780,3846,58	49,2725,70,90	107,35,65,37	3,45,29,06	14,85,1	7,40	1
0,09319	$\bar{1},16860,67897,1903$	4,72731,1120,87	49,2618,35,25	107,32,20,08	3,45,14,21	14,84,4	7,39	1
0,09320	$\bar{1},16865,40628,3024$	4,72681,8502,52	49,2511,03,05	107,28,74,94	3,44,99,37	14,83,7	7,38	1
0,09321	$\bar{1},16870,13310,1527$	4,72632,5991,49	49,2403,74,30	107,25,29,95	3,44,84,53	14,83,0	7,37	1
0,09322	$\bar{1},16874,85942,7518$	4,72583,3587,75	49,2296,49,00	107,21,85,10	3,44,69,70	14,82,3	7,36	1
0,09323	$\bar{1},16879,58526,1106$	4,72534,1291,26	49,2189,27,15	107,18,40,40	3,44,54,88	14,81,6	7,35	1
0,09324	$\bar{1},16884,31060,2397$	4,72484,9101,99	49,2082,08,75	107,14,95,85	3,44,40,06	14,80,9	7,34	1
0,09325	$\bar{1},16889,03545,1499$	4,72435,7019,90	49,1974,93,79	107,11,51,45	3,44,25,25	14,80,2	7,33	1
0,09326	$\bar{1},16893,75980,8519$	4,72386,5044,96	49,1867,82,28	107,08,07,20	3,44,10,45	14,79,5	7,32	1
0,09327	$\bar{1},16898,48367,3564$	4,72337,3177,14	49,1760,74,21	107,04,63,10	3,43,95,66	14,78,8	7,31	1
0,09328	$\bar{1},16903,20704,6741$	4,72288,1416,40	49,1653,69,58	107,01,19,14	3,43,80,87	14,78,1	7,30	1
0,09329	$\bar{1},16907,92992,8157$	4,72238,9762,70	49,1546,68,39	106,97,75,33	3,43,66,09	14,77,4	7,29	1
0,09330	$\bar{1},16912,65231,7920$	4,72189,8216,02	49,1439,70,64	106,94,31,67	3,43,51,32	14,76,7	7,28	1
0,09331	$\bar{1},16917,37421,6136$	4,72140,6776,31	49,1332,76,32	106,90,88,16	3,43,36,55	14,76,0	7,27	1
0,09332	$\bar{1},16922,09562,2912$	4,72091,5443,55	49,1225,85,44	106,87,44,79	3,43,21,79	14,75,3	7,26	1
0,09333	$\bar{1},16926,81653,8356$	4,72042,4217,70	49,1118,97,99	106,84,01,57	3,43,07,04	14,74,6	7,25	1
0,09334	$\bar{1},16931,53696,2574$	4,71993,3098,72	49,1012,13,97	106,80,58,50	3,42,92,29	14,73,9	7,24	1
0,09335	$\bar{1},16936,25689,5673$	4,71944,2086,58	49,0905,33,39	106,77,15,58	3,42,77,55	14,73,2	7,23	1
0,09336	$\bar{1},16940,97633,7760$	4,71895,1181,25	49,0798,56,23	106,73,72,80	3,42,62,82	14,72,5	7,22	1
0,09337	$\bar{1},16945,69528,8941$	4,71846,0382,69	49,0691,82,50	106,70,30,17	3,42,48,10	14,71,8	7,21	1
0,09338	$\bar{1},16950,41374,9324$	4,71796,9690,87	49,0585,12,20	106,66,87,69	3,42,33,38	14,71,1	7,20	1
0,09339	$\bar{1},16955,13171,9015$	4,71747,9105,75	49,0478,45,32	106,63,45,36	3,42,18,67	14,70,4	7,19	1
0,09340	$\bar{1},16959,84919,8121$	4,71698,8627,30	49,0371,81,87	106,60,03,17	3,42,03,97	14,69,7	7,18	1
0,09341	$\bar{1},16964,56618,6748$	4,71649,8255,48	49,0265,21,84	106,56,61,13	3,41,89,27	14,69,0	7,17	1
0,09342	$\bar{1},16969,28268,5003$	4,71600,7990,26	49,0158,65,23	106,53,19,24	3,41,74,58	14,68,3	7,16	1
0,09343	$\bar{1},16973,99869,2993$	4,71551,7831,61	49,0052,12,04	106,49,77,49	3,41,59,90	14,67,6	7,15	1
0,09344	$\bar{1},16978,71421,0825$	4,71502,7779,49	48,9945,62,27	106,46,35,89	3,41,45,22	14,66,9	7,14	1
0,09345	$\bar{1},16983,42923,8604$	4,71453,7833,87	48,9839,15,91	106,42,94,44	3,41,30,55	14,66,2	7,13	1
0,09346	$\bar{1},16988,14377,6438$	4,71404,7994,71	48,9732,72,97	106,39,53,13	3,41,15,89	14,65,5	7,12	1
0,09347	$\bar{1},16992,85782,4433$	4,71355,8261,98	48,9626,33,44	106,36,11,97	3,41,01,24	14,64,8	7,11	1
0,09348	$\bar{1},16997,57138,2695$	4,71306,8635,65	48,9519,97,32	106,32,70,96	3,40,86,59	14,64,1	7,10	1
0,09349	$\bar{1},17002,28445,1331$	4,71257,9115,68	48,9413,64,61	106,29,30,09	3,40,71,95	14,63,4	7,09	1
0,09350	$\bar{1},17006,99703,0447$	4,71208,9702,03	48,9307,35,31	106,25,89,37	3,40,57,32	14,62,7	7,08	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09350	$\bar{1},17006 99703 0447$	4,71208 9702,03	48,9307,35,31	106,25,89,37	3,40,57,32	14,62,7	7,08	1
0,09351	$\bar{1},17011 70912 0149$	4,71160 0394,68	48,9201,09,42	106,22,48,80	3,40,42,69	14,62,0	7,07	1
0,09352	$\bar{1},17016 42072 0544$	4,71111 1193,59	48,9094,86,93	106,19,08,37	3,40,28,07	14,61,3	7,06	1
0,09353	$\bar{1},17021 13183 1738$	4,71062 2098,72	48,8988,67,85	106,15,68,09	3,40,13,46	14,60,6	7,05	1
0,09354	$\bar{1},17025 84245 3837$	4,71013 3110,04	48,8882,52,17	106,12,27,96	3,39,98,85	14,59,9	7,04	1
0,09355	$\bar{1},17030 55258 6947$	4,70964 4227,52	48,8776,39,89	106,08,87,97	3,39,84,25	14,59,2	7,03	1
0,09356	$\bar{1},17035 26223 1175$	4,70915 5451,12	48,8670,31,01	106,05,48,13	3,39,69,66	14,58,5	7,02	1
0,09357	$\bar{1},17039 97138 6626$	4,70866,6780,81	48,8564,25,53	106,02,08,43	3,39,55,08	14,57,8	7,01	1
0,09358	$\bar{1},17044 68005 3407$	4,70817,8216,55	48,8458,23,45	105,98,68,88	3,39,40,50	14,57,1	7,00	1
0,09359	$\bar{1},17049 38823 1624$	4,70768,9758,32	48,8352,24,76	105,95,29,48	3,39,25,93	14,56,4	6,99	1
0,09360	$\bar{1},17054 09592 1382$	4,70720,1406,07	48,8246,29,47	105,91,90,22	3,39,11,37	14,55,7	6,98	1
0,09361	$\bar{1},17058 80312 2788$	4,70671,3159,78	48,8140,37,57	105,88,51,11	3,38,96,81	14,55,0	6,97	1
0,09362	$\bar{1},17063 50983 5948$	4,70622,5019,40	48,8034,49,06	105,85,12,14	3,38,82,26	14,54,3	6,96	1
0,09363	$\bar{1},17068 21606 0967$	4,70573,6984,91	48,7928,63,94	105,81,73,32	3,38,67,72	14,53,6	6,95	1
0,09364	$\bar{1},17072 92179 7952$	4,70524,9056,27	48,7822,82,21	105,78,34,64	3,38,53,18	14,52,9	6,94	1
0,09365	$\bar{1},17077 62704 7008$	4,70476,1233,45	48,7717,03,86	105,74,96,11	3,38,38,65	14,52,2	6,93	1
0,09366	$\bar{1},17082 33180 8241$	4,70427,3516,41	48,7611,28,90	105,71,57,72	3,38,24,13	14,51,5	6,92	1
0,09367	$\bar{1},17087 03608 1757$	4,70378,5905,12	48,7505,57,32	105,68,19,48	3,38,09,62	14,50,8	6,91	1
0,09368	$\bar{1},17091 73986 7662$	4,70329,8399,55	48,7399,89,13	105,64,81,38	3,37,95,11	14,50,1	6,90	1
0,09369	$\bar{1},17096 44316 6062$	4,70281,0999,66	48,7294,24,32	105,61,43,43	3,37,80,61	14,49,4	6,89	1
0,09370	$\bar{1},17101 14597 7062$	4,70232,3705,42	48,7188,62,89	105,58,05,62	3,37,66,12	14,48,7	6,88	1
0,09371	$\bar{1},17105 84830 0767$	4,70183,6516,79	48,7083,04,83	105,54,67,96	3,37,51,63	14,48,0	6,87	1
0,09372	$\bar{1},17110 55013 7284$	4,70134,9433,74	48,6977,50,15	105,51,30,44	3,37,37,15	14,47,3	6,86	1
0,09373	$\bar{1},17115 25148 6718$	4,70086,2456,24	48,6871,98,85	105,47,93,07	3,37,22,68	14,46,6	6,85	1
0,09374	$\bar{1},17119 95234 9174$	4,70037,5584,25	48,6766,50,92	105,44,55,84	3,37,08,21	14,45,9	6,84	1
0,09375	$\bar{1},17124 65272 4758$	4,69988,8817,74	48,6661,06,36	105,41,18,76	3,36,93,75	14,45,2	6,83	1
0,09376	$\bar{1},17129 35261 3576$	4,69940,2156,68	48,6555,65,17	105,37,81,82	3,36,79,30	14,44,5	6,82	1
0,09377	$\bar{1},17134 05201 5733$	4,69891,5601,03	48,6450,27,35	105,34,45,03	3,36,64,86	14,43,8	6,81	1
0,09378	$\bar{1},17138 75093 1334$	4,69842,9150,76	48,6344,92,90	105,31,08,38	3,36,50,42	14,43,1	6,80	1
0,09379	$\bar{1},17143 44936 0485$	4,69794,2805,83	48,6239,61,82	105,27,71,88	3,36,35,99	14,42,4	6,79	1
0,09380	$\bar{1},17148 14730 3291$	4,69745,6566,21	48,6134,34,10	105,24,35,52	3,36,21,57	14,41,7	6,78	1
0,09381	$\bar{1},17152 84475 9857$	4,69697,0431,87	48,6029,09,74	105,20,99,30	3,36,07,15	14,41,0	6,77	1
0,09382	$\bar{1},17157 54173 0289$	4,69648,4402,77	48,5923,88,75	105,17,63,23	3,35,92,74	14,40,3	6,76	1
0,09383	$\bar{1},17162 23821 4692$	4,69599,8478,88	48,5818,71,12	105,14,27,30	3,35,78,34	14,39,6	6,75	1
0,09384	$\bar{1},17166 93421 3171$	4,69551,2660,17	48,5713,56,85	105,10,91,52	3,35,63,94	14,38,9	6,74	1
0,09385	$\bar{1},17171 62972 5831$	4,69502,6946,60	48,5608,45,93	105,07,55,88	3,35,49,55	14,38,2	6,73	1
0,09386	$\bar{1},17176 32475 2778$	4,69454,1338,14	48,5503,38,37	105,04,20,38	3,35,35,17	14,37,5	6,72	1
0,09387	$\bar{1},17181 01929 4116$	4,69405,5834,76	48,5398,34,17	105,00,85,03	3,35,20,80	14,36,8	6,71	1
0,09388	$\bar{1},17185 71334 9951$	4,69357,0436,42	48,5293,33,32	104,97,49,82	3,35,06,43	14,36,1	6,70	1
0,09389	$\bar{1},17190 40692 0387$	4,69308,5143,09	48,5188,35,82	104,94,14,76	3,34,92,07	14,35,4	6,69	1
0,09390	$\bar{1},17195 10000 5530$	4,69259,9954,73	48,5083,41,67	104,90,79,84	3,34,77,72	14,34,7	6,68	1
0,09391	$\bar{1},17199 79260 5485$	4,69211,4871,31	48,4978,50,87	104,87,45,06	3,34,63,37	14,34,0	6,67	1
0,09392	$\bar{1},17204 48472 0356$	4,69162,9892,80	48,4873,63,42	104,84,10,43	3,34,49,03	14,33,3	6,66	1
0,09393	$\bar{1},17209 17635 0249$	4,69114,5019,17	48,4768,79,32	104,80,75,94	3,34,34,70	14,32,6	6,65	1
0,09394	$\bar{1},17213 86749 5268$	4,69066,0250,38	48,4663,98,56	104,77,41,59	3,34,20,37	14,31,9	6,64	1
0,09395	$\bar{1},17218 55815 5518$	4,69017,5586,39	48,4559,21,14	104,74,07,39	3,34,06,05	14,31,2	6,63	1
0,09396	$\bar{1},17223 24833 1104$	4,68969,1027,18	48,4454,47,07	104,70,73,33	3,33,91,74	14,30,5	6,62	1
0,09397	$\bar{1},17227 93802 2131$	4,68920,6572,71	48,4349,76,34	104,67,39,41	3,33,77,44	14,29,8	6,61	1
0,09398	$\bar{1},17232 62722 8704$	4,68872,2222,95	48,4245,08,95	104,64,05,64	3,33,63,14	14,29,1	6,60	1
0,09399	$\bar{1},17237 31595 0927$	4,68823,7977,86	48,4140,44,89	104,60,72,01	3,33,48,85	14,28,4	6,59	1
0,09400	$\bar{1},17242 00418 8905$	4,68775,3837,41	48,4035,84,17	104,57,38,52	3,33,34,57	14,27,7	6,58	1

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09400	1̄,17242 00418 8879	4 68775 3836 90	48 4035 85 53	104 57 34 98	3 33 41 43	14 18 3	7 54	0
0,09401	1̄,17246 69194 2716	4 68726 9801 04	48 3931 28 18	104 54 01 57	3 33 27 25	14 17 5	7 54	0
0,09402	1̄,17251 37921 2517	4 68678 5869 76	48 3826 74 16	104 50 68 30	3 33 13 08	14 16 7	7 54	0
0,09403	1̄,17256 06599 8387	4 68630 2043 02	48 3722 23 48	104 47 35 17	3 32 98 91	14 15 9	7 54	0
0,09404	1̄,17260 75230 0430	4 68581 8320 79	48 3617 76 13	104 44 02 18	3 32 84 75	14 15 1	7 54	0
0,09405	1̄,17265 43811 8751	4 68533 4703 03	48 3513 32 11	104 40 69 33	3 32 70 60	14 14 3	7 54	0
0,09406	1̄,17270 12345 3454	4 68485 1189 71	48 3408 91 42	104 37 36 62	3 32 56 46	14 13 5	7 54	0
0,09407	1̄,17274 80830 4644	4 68436 7780 80	48 3304 54 05	104 34 04 06	3 32 42 33	14 12 7	7 54	0
0,09408	1̄,17279 49267 2425	4 68388 4476 26	48 3200 20 01	104 30 71 64	3 32 28 20	14 11 9	7 54	0
0,09409	1̄,17284 17655 6901	4 68340 1276 06	48 3095 89 29	104 27 39 36	3 32 14 08	14 11 1	7 54	0
0,09410	1̄,17288 85995 8177	4 68291 8180 17	48 2991 61 90	104 24 07 22	3 31 99 97	14 10 3	7 54	0
0,09411	1̄,17293 54287 6357	4 68243 5188 55	48 2887 37 83	104 20 75 22	3 31 85 87	14 09 5	7 54	0
0,09412	1̄,17298 22531 1546	4 68195 2301 17	48 2783 17 08	104 17 43 36	3 31 71 78	14 08 7	7 54	0
0,09413	1̄,17302 90726 3847	4 68146 9518 00	48 2678 99 65	104 14 11 64	3 31 57 69	14 07 9	7 54	0
0,09414	1̄,17307 58873 3365	4 68098 6839 00	48 2574 85 53	104 10 80 06	3 31 43 61	14 07 1	7 54	0
0,09415	1̄,17312 26972 0204	4 68050 4264 14	48 2470 74 73	104 07 48 62	3 31 29 54	14 06 3	7 54	0
0,09416	1̄,17316 95022 4468	4 68002 1793 39	48 2366 67 24	104 04 17 32	3 31 15 48	14 05 5	7 54	0
0,09417	1̄,17321 63024 6261	4 67953 9426 72	48 2262 63 07	104 00 86 17	3 31 01 43	14 04 7	7 54	0
0,09418	1̄,17326 30978 5688	4 67905 7164 09	48 2158 62 21	103 97 55 16	3 30 87 38	14 03 9	7 54	0
0,09419	1̄,17330 98884 2852	4 67857 5005 47	48 2054 64 66	103 94 24 29	3 30 73 34	14 03 1	7 54	0
0,09420	1̄,17335 66741 7857	4 67809 2950 82	48 1950 70 42	103 90 93 56	3 30 59 31	14 02 3	7 54	0
0,09421	1̄,17340 34551 0808	4 67761 1000 12	48 1846 79 48	103 87 62 97	3 30 45 29	14 01 5	7 54	0
0,09422	1̄,17345 02312 1808	4 67712 9153 33	48 1742 91 85	103 84 32 52	3 30 31 28	14 00 7	7 54	0
0,09423	1̄,17349 70025 0961	4 67664 7410 41	48 1639 07 52	103 81 02 21	3 30 17 27	13 99 9	7 54	0
0,09424	1̄,17354 37689 8371	4 67616 5771 33	48 1535 26 50	103 77 72 04	3 30 03 27	13 99 1	7 54	0
0,09425	1̄,17359 05306 4142	4 67568 4236 07	48 1431 48 78	103 74 42 01	3 29 89 28	13 98 3	7 54	0
0,09426	1̄,17363 72874 8378	4 67520 2804 58	48 1327 74 36	103 71 12 12	3 29 75 30	13 97 5	7 54	0
0,09427	1̄,17368 40395 1183	4 67472 1476 84	48 1224 03 24	103 67 82 37	3 29 61 33	13 96 7	7 54	0
0,09428	1̄,17373 07867 2660	4 67424 0252 46	48 1120 35 42	103 64 52 76	3 29 47 36	13 95 9	7 54	0
0,09429	1̄,17377 75291 2913	4 67375 9132 81	48 1016 70 89	103 61 23 29	3 29 33 40	13 95 1	7 54	0
0,09430	1̄,17382 42667 2045	4 67327 8115 75	48 0913 09 66	103 57 93 96	3 29 19 45	13 94 3	7 54	0
0,09431	1̄,17387 09995 0161	4 67279 7202 65	48 0809 51 72	103 54 64 77	3 29 05 51	13 93 5	7 54	0
0,09432	1̄,17391 77274 7364	4 67231 6393 13	48 0705 97 07	103 51 35 71	3 28 91 58	13 92 7	7 54	0
0,09433	1̄,17396 44506 3757	4 67183 5687 16	48 0602 45 71	103 48 06 79	3 28 77 65	13 91 9	7 54	0
0,09434	1̄,17401 11689 9444	4 67135 5084 70	48 0498 97 64	103 44 78 01	3 28 63 73	13 91 1	7 54	0
0,09435	1̄,17405 78825 4529	4 67087 4585 72	48 0395 52 86	103 41 49 37	3 28 49 82	13 90 3	7 54	0
0,09436	1̄,17410 45912 9115	4 67039 4190 19	48 0292 11 37	103 38 20 87	3 28 35 92	13 89 5	7 54	0
0,09437	1̄,17415 12952 3305	4 66991 3898 08	48 0188 73 16	103 34 92 51	3 28 22 03	13 88 7	7 54	0
0,09438	1̄,17419 79943 7203	4 66943 3709 35	48 0085 38 23	103 31 64 29	3 28 08 14	13 87 9	7 54	0
0,09439	1̄,17424 46887 0912	4 66895 3623 97	47 9982 06 59	103 28 36 21	3 27 94 26	13 87 1	7 54	0
0,09440	1̄,17429 13782 4536	4 66847 3641 90	47 9878 78 23	103 25 08 27	3 27 80 39	13 86 3	7 54	0
0,09441	1̄,17433 80629 8178	4 66799 3763 12	47 9775 53 15	103 21 80 47	3 27 66 53	13 85 5	7 54	0
0,09442	1̄,17438 47429 1941	4 66751 3987 59	47 9672 31 35	103 18 52 80	3 27 52 68	13 84 7	7 54	0
0,09443	1̄,17443 14180 5929	4 66703 4315 28	47 9569 12 82	103 15 25 27	3 27 38 83	13 83 9	7 54	0
0,09444	1̄,17447 80884 0244	4 66655 4746 15	47 9465 97 57	103 11 97 88	3 27 24 99	13 83 1	7 54	0
0,09445	1̄,17452 47539 4990	4 66607 5280 17	47 9362 85 59	103 08 70 63	3 27 11 16	13 82 3	7 54	0
0,09446	1̄,17457 14147 0270	4 66559 5917 31	47 9259 76 88	103 05 43 52	3 26 97 34	13 81 5	7 54	0
0,09447	1̄,17461 80706 6187	4 66511 6657 54	47 9156 71 44	103 02 16 55	3 26 83 53	13 80 7	7 54	0
0,09448	1̄,17466 47218 2845	4 66463 7500 83	47 9053 69 27	102 98 89 71	3 26 69 72	13 79 9	7 54	0
0,09449	1̄,17471 13682 0346	4 66415 8447 14	47 8950 70 37	102 95 63 01	3 26 55 92	13 79 1	7 54	0
0,09450	1̄,17475 80097 8793	4 66367 9496 44	47 8847 74 74	102 92 36 45	3 26 42 13	13 78 3	7 54	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09450	$\bar{1},17475 80097 8793$	4,66367 9496,44	47,8847,74,74	102,92,36,45	3,26,42,13	13,78,3	7,54	0
0,09451	$\bar{1},17480 46465 8289$	4,66320 0648,69	47,8744 82,38	102,89,10,03	3,26,28,35	13,77,5	7,54	0
0,09452	$\bar{1},17485 12785 8938$	4,66272 1903,87	47,8641,93,28	102,85,83,75	3,26,14,58	13,76,7	7,54	0
0,09453	$\bar{1},17489 79058 0842$	4,66224 3261,94	47,8539,07,44	102,82,57,60	3,26,00,81	13,75,9	7,54	0
0,09454	$\bar{1},17494 45282 4104$	4,66176 4722,87	47,8436,24,86	102,79,31,59	3,25,87,05	13,75,1	7,54	0
0,09455	$\bar{1},17499 11458 8827$	4,66128,6286,62	47,8333,45,54	102,76,05,72	3,25,73,30	13,74,3	7,54	0
0,09456	$\bar{1},17503 77587 5114$	4,66080 7953,16	47,8230,69,48	102,72,79,99	3,25,59,56	13,73,5	7,54	0
0,09457	$\bar{1},17508 43668 3067$	4,66032,9722,47	47,8127,96,68	102,69,54,39	3,25,45,83	13,72,7	7,54	0
0,09458	$\bar{1},17513 09701 2789$	4,65985,1594,50	47,8025,27,14	102,66,28,93	3,25,32,10	13,71,9	7,54	0
0,09459	$\bar{1},17517 75686 4384$	4,65937,3569,23	47,7922,60,85	102,63,03,61	3,25,18,38	13,71,1	7,54	0
0,09460	$\bar{1},17522 41623 7953$	4,65889,5646,62	47,7819,97,81	102,59,78,43	3,25,04,67	13,70,3	7,54	0
0,09461	$\bar{1},17527 07513 3600$	4,65841,7826,64	47,7717,38,03	102,56,53,38	3,24,90,97	13,69,5	7,54	0
0,09462	$\bar{1},17531 73355 1427$	4,65794,0109,26	47,7614,81,50	102,53,28,47	3,24,77,28	13,68,7	7,54	0
0,09463	$\bar{1},17536 39149 1536$	4,65746,2494,45	47,7512,28,22	102,50,03,70	3,24,63,59	13,67,9	7,54	0
0,09464	$\bar{1},17541 04895 4030$	4,65698,4982,17	47,7409,78,18	102,46,79,06	3,24,49,91	13,67,1	7,54	0
0,09465	$\bar{1},17545 70593 9012$	4,65650,7572,39	47,7307,31,39	102,43,54,56	3,24,36,24	13,66,3	7,54	0
0,09466	$\bar{1},17550 36244 6584$	4,65603,0265,08	47,7204,87,84	102,40,30,20	3,24,22,58	13,65,5	7,54	0
0,09467	$\bar{1},17555 01847 6849$	4,65555,3060,20	47,7102,47,54	102,37,05,97	3,24,08,93	13,64,7	7,54	0
0,09468	$\bar{1},17559 67402 9909$	4,65507,5957,72	47,7000,10,48	102,33,81,88	3,23,95,28	13,63,9	7,54	0
0,09469	$\bar{1},17564 32910 5867$	4,65459,8957,62	47,6897,76,66	102,30,57,93	3,23,81,64	13,63,1	7,54	0
0,09470	$\bar{1},17568 98370 4825$	4,65412,2059,85	47,6795,46,08	102,27,34,11	3,23,68,01	13,62,3	7,54	0
0,09471	$\bar{1},17573 63782 6885$	4,65364,5264,39	47,6693,18,74	102,24,10,43	3,23,54,39	13,61,5	7,54	0
0,09472	$\bar{1},17578 29147 2149$	4,65316,8571,20	47,6590,94,64	102,20,86,89	3,23,40,78	13,60,7	7,54	0
0,09473	$\bar{1},17582 94464 0720$	4,65269,1980,25	47,6488,73,77	102,17,63,48	3,23,27,17	13,59,9	7,54	0
0,09474	$\bar{1},17587 59733 2700$	4,65221,5491,51	47,6386,56,14	102,14,40,21	3,23,13,57	13,59,1	7,54	0
0,09475	$\bar{1},17592 24954 8192$	4,65173,9104,95	47,6284,41,74	102,11,17,07	3,22,99,98	13,58,3	7,54	0
0,09476	$\bar{1},17596 90128 7297$	4,65126,2820,53	47,6182,30,57	102,07,94,07	3,22,86,40	13,57,5	7,54	0
0,09477	$\bar{1},17601 55255 0118$	4,65078,6638,22	47,6080,22,63	102,04,71,21	3,22,72,83	13,56,7	7,54	0
0,09478	$\bar{1},17606 20333 6756$	4,65031,0557,99	47,5978,17,92	102,01,48,48	3,22,59,26	13,55,9	7,54	0
0,09479	$\bar{1},17610 85364 7314$	4,64983,4579,81	47,5876,16,44	101,98,25,89	3,22,45,70	13,55,1	7,54	0
0,09480	$\bar{1},17615 50348 1894$	4,64935,8703,65	47,5774,18,18	101,95,03,43	3,22,32,15	13,54,3	7,54	0
0,09481	$\bar{1},17620 15284 0598$	4,64888,2929,47	47,5672,23,15	101,91,81,11	3,22,18,61	13,53,5	7,54	0
0,09482	$\bar{1},17624 80172 3527$	4,64840,7257,24	47,5570,31,34	101,88,58,92	3,22,05,08	13,52,7	7,54	0
0,09483	$\bar{1},17629 45013 0784$	4,64793,1686,93	47,5468,42,75	101,85,36,87	3,21,91,55	13,51,9	7,54	0
0,09484	$\bar{1},17634 09806 2471$	4,64745,6218,50	47,5366,57,38	101,82,14,95	3,21,78,03	13,51,1	7,54	0
0,09485	$\bar{1},17638 74551 8690$	4,64698,0851,93	47,5264,75,23	101,78,93,17	3,21,64,52	13,50,3	7,54	0
0,09486	$\bar{1},17643 39249 9542$	4,64650,5587,18	47,5162,96,30	101,75,71,52	3,21,51,02	13,49,5	7,54	0
0,09487	$\bar{1},17648 03900 5129$	4,64603,0424,22	47,5061,20,58	101,72,50,01	3,21,37,53	13,48,7	7,54	0
0,09488	$\bar{1},17652 68503 5553$	4,64555,5363,01	47,4959,48,08	101,69,28,63	3,21,24,04	13,47,9	7,54	0
0,09489	$\bar{1},17657 33059 0916$	4,64508,0403,53	47,4857,78,79	101,66,07,39	3,21,10,56	13,47,1	7,54	0
0,09490	$\bar{1},17661 97567 1320$	4,64460,5545,74	47,4756,12,72	101,62,86,28	3,20,97,09	13,46,3	7,54	0
0,09491	$\bar{1},17666 62027 6866$	4,64413,0789,61	47,4654,49,86	101,59,65,31	3,20,83,63	13,45,5	7,54	0
0,09492	$\bar{1},17671 26440 7656$	4,64365,6135,11	47,4552,90,21	101,56,44,47	3,20,70,18	13,44,7	7,54	0
0,09493	$\bar{1},17675 90806 3791$	4,64318,1582,21	47,4451,33,77	101,53,23,77	3,20,56,73	13,43,9	7,54	0
0,09494	$\bar{1},17680 55124 5373$	4,64270,7130,87	47,4349,80,53	101,50,03,20	3,20,43,29	13,43,1	7,54	0
0,09495	$\bar{1},17685 19395 2504$	4,64223,2781,06	47,4248,30,50	101,46,82,77	3,20,29,86	13,42,3	7,54	0
0,09496	$\bar{1},17689 83618 5285$	4,64175,8532,76	47,4146,83,67	101,43,62,47	3,20,16,44	13,41,5	7,54	0
0,09497	$\bar{1},17694 47794 3818$	4,64128,4385,92	47,4045,40,05	101,40,42,31	3,20,03,03	13,40,7	7,54	0
0,09498	$\bar{1},17699 11922 8204$	4,64081,0340,52	47,3943,99,63	101,37,22,18	3,19,89,62	13,39,9	7,54	0
0,09499	$\bar{1},17703 76003 8545$	4,64033,6396,52	47,3842,62,41	101,34,02,38	3,19,76,22	13,39,1	7,54	0
0,09500	$\bar{1},17708 40037 4942$	4,63986,2553,90	47,3741,28,39	101,30,82,62	3,19,62,83	13,38,3	7,54	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09500	<u>1</u> ,17708 40037 49 42	4 63986 2553 90	47 3741 28 39	101 30 82 62	3 19 62 83	13 38 3	7 54	0
0,09501	<u>1</u> ,17713 04023 749 6	4 63938 8812 62	47 3639 97 56	101 27 62 99	3 19 49 45	13 37 5	7 54	0
0,09502	<u>1</u> ,17717 67962 630 9	4 63891 5172 64	47 3538 69 93	101 24 43 50	3 19 36 08	13 36 7	7 54	0
0,09503	<u>1</u> ,17722 31854 148 2	4 63844 1633 94	47 3437 45 50	101 21 24 14	3 19 22 71	13 35 9	7 54	0
0,09504	<u>1</u> ,17726 95698 311 6	4 63796 8196 49	47 3336 24 26	101 18 04 91	3 19 09 35	13 35 1	7 54	0
0,09505	<u>1</u> ,17731 59495 131 2	4 63749 4860 25	47 3235 06 21	101 14 85 82	3 18 96 00	13 34 3	7 54	0
0,09506	<u>1</u> ,17736 23244 617 2	4 63702 1625 19	47 3133 91 35	101 11 66 86	3 18 82 66	13 33 5	7 54	0
0,09507	<u>1</u> ,17740 86946 779 7	4 63654 8491 28	47 3032 79 68	101 08 48 03	3 18 69 33	13 32 7	7 54	0
0,09508	<u>1</u> ,17745 50601 628 8	4 63607 5458 48	47 2931 71 20	101 05 29 34	3 18 56 00	13 31 9	7 54	0
0,09509	<u>1</u> ,17750 14209 174 6	4 63560 2526 77	47 2830 65 91	101 02 10 78	3 18 42 68	13 31 1	7 54	0
0,09510	<u>1</u> ,17754 77769 427 3	4 63512 9696 11	47 2729 63 80	100 98 92 35	3 18 29 37	13 30 3	7 54	0
0,09511	<u>1</u> ,17759 41282 396 9	4 63465 6966 47	47 2628 64 88	100 95 74 06	3 18 16 07	13 29 5	7 54	0
0,09512	<u>1</u> ,17764 04748 093 5	4 63418 4337 82	47 2527 69 14	100 92 55 90	3 18 02 78	13 28 7	7 54	0
0,09513	<u>1</u> ,17768 68166 527 3	4 63371 1810 13	47 2426 76 58	100 89 37 87	3 17 89 49	13 27 9	7 54	0
0,09514	<u>1</u> ,17773 31537 708 3	4 63323 9383 36	47 2325 87 20	100 86 19 98	3 17 76 21	13 27 1	7 54	0
0,09515	<u>1</u> ,17777 94861 646 6	4 63276 7057 49	47 2225 01 00	100 83 02 22	3 17 62 94	13 26 3	7 54	0
0,09516	<u>1</u> ,17782 58138 352 3	4 63229 4832 48	47 2124 17 98	100 79 84 59	3 17 49 68	13 25 5	7 54	0
0,09517	<u>1</u> ,17787 21367 835 5	4 63182 2708 30	47 2023 38 13	100 76 67 09	3 17 36 43	13 24 7	7 54	0
0,09518	<u>1</u> ,17791 84550 106 3	4 63135 0684 92	47 1922 61 46	100 73 49 73	3 17 23 18	13 23 9	7 54	0
0,09519	<u>1</u> ,17796 47685 174 8	4 63087 8762 31	47 1821 87 96	100 70 32 50	3 17 09 94	13 23 1	7 54	0
0,09520	<u>1</u> ,17801 10773 051 0	4 63040 6940 43	47 1721 17 64	100 67 15 40	3 16 96 71	13 22 3	7 54	0
0,09521	<u>1</u> ,17805 73813 745 0	4 62993 5219 25	47 1620 50 49	100 63 98 43	3 16 83 49	13 21 5	7 54	0
0,09522	<u>1</u> ,17810 36807 266 9	4 62946 3598 75	47 1519 86 51	100 60 81 60	3 16 70 28	13 20 7	7 54	0
0,09523	<u>1</u> ,17814 99753 626 8	4 62899 2078 88	47 1419 25 69	100 57 64 90	3 16 57 07	13 19 9	7 54	0
0,09524	<u>1</u> ,17819 62652 834 7	4 62852 0659 62	47 1318 68 04	100 54 48 33	3 16 43 87	13 19 1	7 54	0
0,09525	<u>1</u> ,17824 25504 900 7	4 62804 9340 94	47 1218 13 56	100 51 31 89	3 16 30 68	13 18 3	7 54	0
0,09526	<u>1</u> ,17828 88309 834 8	4 62757 8122 80	47 1117 62 24	100 48 15 58	3 16 17 50	13 17 5	7 54	0
0,09527	<u>1</u> ,17833 51067 647 1	4 62710 7005 18	47 1017 14 08	100 44 99 41	3 16 04 33	13 16 7	7 54	0
0,09528	<u>1</u> ,17838 13778 347 6	4 62663 5988 04	47 0916 69 09	100 41 83 37	3 15 91 16	13 15 9	7 54	0
0,09529	<u>1</u> ,17842 76441 946 4	4 62616 5071 35	47 0816 27 26	100 38 67 46	3 15 78 00	13 15 1	7 54	0
0,09530	<u>1</u> ,17847 39058 453 5	4 62569 4255 08	47 0715 88 59	100 35 51 68	3 15 64 85	13 14 3	7 54	0
0,09531	<u>1</u> ,17852 01627 879 0	4 62522 3539 19	47 0615 53 07	100 32 36 03	3 15 51 71	13 13 5	7 54	0
0,09532	<u>1</u> ,17856 64150 232 9	4 62475 2923 66	47 0515 20 71	100 29 20 51	3 15 38 58	13 12 7	7 54	0
0,09533	<u>1</u> ,17861 26625 525 3	4 62428 2408 45	47 0414 91 50	100 26 05 12	3 15 25 45	13 11 9	7 54	0
0,09534	<u>1</u> ,17865 89053 766 1	4 62381 1993 54	47 0314 65 45	100 22 89 87	3 15 12 33	13 11 1	7 54	0
0,09535	<u>1</u> ,17870 51434 965 5	4 62334 1678 89	47 0214 42 55	100 19 74 75	3 14 99 22	13 10 3	7 54	0
0,09536	<u>1</u> ,17875 13769 133 4	4 62287 1464 46	47 0114 22 80	100 16 59 76	3 14 86 12	13 09 5	7 54	0
0,09537	<u>1</u> ,17879 76056 279 8	4 62240 1350 23	47 0014 06 20	100 13 44 90	3 14 73 03	13 08 7	7 54	0
0,09538	<u>1</u> ,17884 38296 414 8	4 62193 1336 17	46 9913 92 75	100 10 30 17	3 14 59 94	13 07 9	7 54	0
0,09539	<u>1</u> ,17889 00489 548 4	4 62146 1422 24	46 9813 82 45	100 07 15 57	3 14 46 86	13 07 1	7 54	0
0,09540	<u>1</u> ,17893 62635 690 6	4 62099 1608 42	46 9713 75 29	100 04 01 10	3 14 33 79	13 06 3	7 54	0
0,09541	<u>1</u> ,17898 24734 851 4	4 62052 1894 67	46 9613 71 28	100 00 86 76	3 14 20 73	13 05 5	7 54	0
0,09542	<u>1</u> ,17902 86787 040 9	4 62005 2280 96	46 9513 70 41	99 97 72 55	3 14 07 68	13 04 7	7 54	0
0,09543	<u>1</u> ,17907 48792 269 0	4 61958 2767 26	46 9413 72 68	99 94 58 47	3 13 94 63	13 03 9	7 54	0
0,09544	<u>1</u> ,17912 10750 545 7	4 61911 3353 53	46 9313 78 10	99 91 44 52	3 13 81 59	13 03 1	7 54	0
0,09545	<u>1</u> ,17916 72661 881 1	4 61864 4039 75	46 9213 86 65	99 88 30 70	3 13 68 56	13 02 3	7 54	0
0,09546	<u>1</u> ,17921 34526 285 1	4 61817 4825 88	46 9113 98 34	99 85 17 01	3 13 55 54	13 01 5	7 54	0
0,09547	<u>1</u> ,17925 96343 767 7	4 61770 5711 90	46 9014 13 17	99 82 03 45	3 13 42 53	13 00 7	7 54	0
0,09548	<u>1</u> ,17930 58114 338 9	4 61723 6697 77	46 8914 31 14	99 78 90 02	3 13 29 52	12 99 9	7 54	0
0,09549	<u>1</u> ,17935 19838 008 7	4 61676 7783 46	46 8814 52 24	99 75 76 72	3 13 16 52	12 99 1	7 54	0
0,09550	<u>1</u> ,17939 81514 787 0	4 61629 8968 94	46 8714 76 47	99 72 63 55	3 13 03 53	12 98 3	7 54	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09550	$\bar{1},17939,81514,7870$	4,61629,8968,94	46,8714,76,47	99,72,63,55	3,13,03,53	12,98,3	7,54	0
0,09551	$\bar{1},17944,43144,6839$	4,61583,0254,18	46,8615,03,83	99,69,50,51	3,12,90,55	12,97,5	7,54	0
0,09552	$\bar{1},17949,04727,7093$	4,61536,1639,14	46,8515,34,32	99,66,37,60	3,12,77,58	12,96,7	7,54	0
0,09553	$\bar{1},17953,66263,8732$	4,61489,3123,80	46,8415,67,94	99,63,24,82	3,12,64,61	12,95,9	7,54	0
0,09554	$\bar{1},17958,27753,1856$	4,61442,4708,12	46,8316,04,69	99,60,12,17	3,12,51,65	12,95,1	7,54	0
0,09555	$\bar{1},17962,89195,6564$	4,61395,6392,07	46,8216,44,57	99,56,99,65	3,12,38,70	12,94,3	7,54	0
0,09556	$\bar{1},17967,50591,2956$	4,61348,8175,62	46,8116,87,57	99,53,87,26	3,12,25,76	12,93,5	7,54	0
0,09557	$\bar{1},17972,11940,1132$	4,61302,0058,74	46,8017,33,70	99,50,75,00	3,12,12,83	12,92,7	7,54	0
0,09558	$\bar{1},17976,73242,1191$	4,61255,2041,40	46,7917,82,95	99,47,62,87	3,11,99,90	12,91,9	7,54	0
0,09559	$\bar{1},17981,34497,3232$	4,61208,4123,57	46,7818,35,32	99,44,50,87	3,11,86,98	12,91,1	7,54	0
0,09560	$\bar{1},17985,95705,7356$	4,61161,6305,22	46,7718,90,81	99,41,39,00	3,11,74,07	12,90,3	7,54	0
0,09561	$\bar{1},17990,56867,3661$	4,61114,8586,31	46,7619,49,42	99,38,27,26	3,11,61,17	12,89,5	7,54	0
0,09562	$\bar{1},17995,17982,2247$	4,61068,0966,82	46,7520,11,15	99,35,15,65	3,11,48,28	12,88,7	7,54	0
0,09563	$\bar{1},17999,79050,3214$	4,61021,3446,71	46,7420,75,99	99,32,04,17	3,11,35,39	12,87,9	7,54	0
0,09564	$\bar{1},18004,40071,6661$	4,60974,6025,95	46,7321,43,95	99,28,92,82	3,11,22,51	12,87,1	7,54	0
0,09565	$\bar{1},18009,01046,2687$	4,60927,8704,51	46,7222,15,02	99,25,81,59	3,11,09,64	12,86,3	7,54	0
0,09566	$\bar{1},18013,61974,1392$	4,60881,1482,36	46,7122,89,20	99,22,70,49	3,10,96,78	12,85,5	7,54	0
0,09567	$\bar{1},18018,22855,2874$	4,60834,4359,47	46,7023,66,50	99,19,59,52	3,10,83,93	12,84,7	7,54	0
0,09568	$\bar{1},18022,83689,7233$	4,60787,7335,81	46,6924,46,90	99,16,48,68	3,10,71,08	12,83,9	7,54	0
0,09569	$\bar{1},18027,44477,4569$	4,60741,0411,34	46,6825,30,41	99,13,37,97	3,10,58,24	12,83,1	7,54	0
0,09570	$\bar{1},18032,05218,4980$	4,60694,3586,04	46,6726,17,03	99,10,27,39	3,10,45,41	12,82,3	7,54	0
0,09571	$\bar{1},18036,65912,8566$	4,60647,6859,87	46,6627,06,76	99,07,16,94	3,10,32,59	12,81,5	7,54	0
0,09572	$\bar{1},18041,26560,5426$	4,60601,0232,80	46,6527,99,59	99,04,06,61	3,10,19,78	12,80,7	7,54	0
0,09573	$\bar{1},18045,87161,5659$	4,60554,3704,80	46,6428,95,52	99,00,96,41	3,10,06,97	12,79,9	7,54	0
0,09574	$\bar{1},18050,47715,9364$	4,60507,7275,84	46,6329,94,56	98,97,86,34	3,09,94,17	12,79,1	7,54	0
0,09575	$\bar{1},18055,08223,6640$	4,60461,0945,89	46,6230,96,70	98,94,76,40	3,09,81,38	12,78,3	7,54	0
0,09576	$\bar{1},18059,68684,7586$	4,60414,4714,92	46,6132,01,94	98,91,66,59	3,09,68,60	12,77,5	7,54	0
0,09577	$\bar{1},18064,29099,2301$	4,60367,8582,90	46,6033,10,27	98,88,56,90	3,09,55,83	12,76,7	7,54	0
0,09578	$\bar{1},18068,89467,0884$	4,60321,2549,80	46,5934,21,70	98,85,47,34	3,09,43,06	12,75,9	7,54	0
0,09579	$\bar{1},18073,49788,3434$	4,60274,6615,58	46,5835,36,23	98,82,37,91	3,09,30,30	12,75,1	7,54	0
0,09580	$\bar{1},18078,10063,0050$	4,60228,0780,22	46,5736,53,85	98,79,28,61	3,09,17,55	12,74,3	7,54	0
0,09581	$\bar{1},18082,70291,0830$	4,60181,5043,68	46,5637,74,56	98,76,19,43	3,09,04,81	12,73,5	7,54	0
0,09582	$\bar{1},18087,30472,5874$	4,60134,9405,93	46,5538,98,37	98,73,10,38	3,08,92,08	12,72,7	7,54	0
0,09583	$\bar{1},18091,90607,5280$	4,60088,3866,95	46,5440,25,27	98,70,01,46	3,08,79,35	12,71,9	7,54	0
0,09584	$\bar{1},18096,50695,9147$	4,60041,8426,70	46,5341,55,26	98,66,92,67	3,08,66,63	12,71,1	7,54	0
0,09585	$\bar{1},18101,10737,7574$	4,59995,3085,15	46,5242,88,33	98,63,84,00	3,08,53,92	12,70,3	7,54	0
0,09586	$\bar{1},18105,70733,0659$	4,59948,7842,27	46,5144,24,49	98,60,75,46	3,08,41,22	12,69,5	7,54	0
0,09587	$\bar{1},18110,30681,8501$	4,59902,2698,03	46,5045,63,74	98,57,67,05	3,08,28,53	12,68,7	7,54	0
0,09588	$\bar{1},18114,90584,1199$	4,59855,7652,39	46,4947,06,07	98,54,58,76	3,08,15,84	12,67,9	7,54	0
0,09589	$\bar{1},18119,50439,8851$	4,59809,2705,33	46,4848,51,48	98,51,50,60	3,08,03,16	12,67,1	7,54	0
0,09590	$\bar{1},18124,10249,1556$	4,59762,7856,82	46,4749,99,97	98,48,42,57	3,07,90,49	12,66,3	7,54	0
0,09591	$\bar{1},18128,70011,9413$	4,59716,3106,82	46,4651,51,54	98,45,34,67	3,07,77,83	12,65,5	7,54	0
0,09592	$\bar{1},18133,29728,2520$	4,59669,8455,30	46,4553,06,19	98,42,26,89	3,07,65,18	12,64,7	7,54	0
0,09593	$\bar{1},18137,89398,0975$	4,59623,3902,24	46,4454,63,92	98,39,19,24	3,07,52,53	12,63,9	7,54	0
0,09594	$\bar{1},18142,49021,4877$	4,59576,9447,60	46,4356,24,73	98,36,11,71	3,07,39,89	12,63,1	7,54	0
0,09595	$\bar{1},18147,08598,4325$	4,59530,5091,35	46,4257,88,61	98,33,04,31	3,07,27,26	12,62,3	7,54	0
0,09596	$\bar{1},18151,68128,9416$	4,59484,0833,46	46,4159,55,57	98,29,97,04	3,07,14,64	12,61,5	7,54	0
0,09597	$\bar{1},18156,27613,0249$	4,59437,6673,90	46,4061,25,60	98,26,89,89	3,07,02,03	12,60,7	7,54	0
0,09598	$\bar{1},18160,87050,6923$	4,59391,2612,64	46,3962,98,70	98,23,82,87	3,06,89,42	12,59,9	7,54	0
0,09599	$\bar{1},18165,46441,9536$	4,59344,8649,65	46,3864,74,87	98,20,75,98	3,06,76,82	12,59,1	7,54	0
0,09600	$\bar{1},18170,05786,8186$	4,59298,4784,90	46,3766,54,11	98,17,69,21	3,06,64,23	12,58,3	7,54	0

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0,09600	$\bar{1},18170,05786,8235$	4,59298,4786,54	46,3766,49,75	98,17,78,62	3,06,48,69	12,76,7	6,65	0
0,09601	$\bar{1},18174,65085,3022$	4,59252,1020,04	46,3668,31,96	98,14,72,13	3,06,35,92	12,76,0	6,65	0
0,09602	$\bar{1},18179,24337,4042$	4,59205,7351,72	46,3570,17,24	98,11,65,77	3,06,23,16	12,75,3	6,65	0
0,09603	$\bar{1},18183,83543,1394$	4,59159,3781,55	46,3472,05,58	98,08,59,54	3,06,10,41	12,74,6	6,65	0
0,09604	$\bar{1},18188,42702,5176$	4,59113,3039,49	46,3373,96,98	98,05,53,44	3,05,97,66	12,73,9	6,65	0
0,09605	$\bar{1},18193,01815,5485$	4,59066,6935,52	46,3275,91,45	98,02,47,46	3,05,84,92	12,73,2	6,65	0
0,09606	$\bar{1},18197,60882,2421$	4,59020,3659,61	46,3177,88,98	97,99,41,61	3,05,72,19	12,72,5	6,65	0
0,09607	$\bar{1},18202,19902,6081$	4,58974,0481,72	46,3079,89,56	97,96,35,89	3,05,59,47	12,71,8	6,65	0
0,09608	$\bar{1},18206,78876,6563$	4,58927,7401,82	46,2981,93,20	97,93,30,30	3,05,46,75	12,71,1	6,65	0
0,09609	$\bar{1},18211,37804,3965$	4,58881,4419,89	46,2883,99,90	97,90,24,83	3,05,34,04	12,70,4	6,65	0
0,09610	$\bar{1},18215,96685,8385$	4,58835,1535,89	46,2786,09,65	97,87,19,49	3,05,21,34	12,69,7	6,65	0
0,09611	$\bar{1},18220,55520,9921$	4,58788,8749,79	46,2688,22,46	97,84,14,28	3,05,08,64	12,69,0	6,65	0
0,09612	$\bar{1},18225,14309,8671$	4,58742,6061,57	46,2590,38,32	97,81,09,19	3,04,95,95	12,68,3	6,65	0
0,09613	$\bar{1},18229,73052,4733$	4,58696,3471,19	46,2492,57,23	97,78,04,23	3,04,83,27	12,67,6	6,65	0
0,09614	$\bar{1},18234,31748,8204$	4,58650,0978,62	46,2394,79,19	97,74,99,40	3,04,70,59	12,66,9	6,65	0
0,09615	$\bar{1},18238,90398,9183$	4,58603,8583,83	46,2297,04,20	97,71,94,69	3,04,57,92	12,66,2	6,65	0
0,09616	$\bar{1},18243,49002,7767$	4,58557,6286,79	46,2199,32,25	97,68,90,11	3,04,45,26	12,65,5	6,65	0
0,09617	$\bar{1},18248,07560,4054$	4,58511,4087,47	46,2101,63,35	97,65,85,66	3,04,32,61	12,64,8	6,65	0
0,09618	$\bar{1},18252,66071,8141$	4,58465,1985,84	46,2003,97,49	97,62,81,33	3,04,19,96	12,64,1	6,65	0
0,09619	$\bar{1},18257,24537,0127$	4,58418,9981,87	46,1906,34,68	97,59,77,13	3,04,07,32	12,63,4	6,65	0
0,09620	$\bar{1},18261,82956,0109$	4,58372,8075,52	46,1808,74,91	97,56,73,06	3,03,94,69	12,62,7	6,65	0
0,09621	$\bar{1},18266,41328,8185$	4,58326,6266,77	46,1711,18,18	97,53,69,11	3,03,82,06	12,62,0	6,65	0
0,09622	$\bar{1},18270,99655,4452$	4,58280,4555,59	46,1613,64,49	97,50,65,29	3,03,69,44	12,61,3	6,65	0
0,09623	$\bar{1},18275,57935,9008$	4,58234,2941,95	46,1516,13,84	97,47,61,60	3,03,56,83	12,60,6	6,65	0
0,09624	$\bar{1},18280,16170,1950$	4,58188,1425,81	46,1418,66,22	97,44,58,03	3,03,44,22	12,59,9	6,65	0
0,09625	$\bar{1},18284,74358,3376$	4,58142,0007,15	46,1321,21,64	97,41,54,59	3,03,31,62	12,59,2	6,65	0
0,09626	$\bar{1},18289,32500,3383$	4,58095,8685,93	46,1223,80,09	97,38,51,27	3,03,19,03	12,58,5	6,65	0
0,09627	$\bar{1},18293,90596,2069$	4,58049,7462,13	46,1126,41,58	97,35,48,08	3,03,06,45	12,57,8	6,65	0
0,09628	$\bar{1},18298,48645,9531$	4,58003,6335,71	46,1029,06,10	97,32,45,02	3,02,93,87	12,57,1	6,65	0
0,09629	$\bar{1},18303,06649,5867$	4,57957,5306,65	46,0931,73,65	97,29,42,08	3,02,81,30	12,56,4	6,65	0
0,09630	$\bar{1},18307,64607,1174$	4,57911,4374,91	46,0834,44,23	97,26,39,27	3,02,68,74	12,55,7	6,65	0
0,09631	$\bar{1},18312,22518,5549$	4,57865,3540,47	46,0737,17,84	97,23,36,58	3,02,56,18	12,55,0	6,65	0
0,09632	$\bar{1},18316,80383,9089$	4,57819,2803,29	46,0639,94,47	97,20,34,02	3,02,43,63	12,54,3	6,65	0
0,09633	$\bar{1},18321,38203,1892$	4,57773,2163,35	46,0542,74,13	97,17,31,58	3,02,31,09	12,53,6	6,65	0
0,09634	$\bar{1},18325,95976,4055$	4,57727,1620,61	46,0445,56,81	97,14,29,27	3,02,18,55	12,52,9	6,65	0
0,09635	$\bar{1},18330,53703,5676$	4,57681,1175,04	46,0348,42,52	97,11,27,08	3,02,06,02	12,52,2	6,65	0
0,09636	$\bar{1},18335,11384,6851$	4,57635,0826,61	46,0251,31,25	97,08,25,02	3,01,93,50	12,51,5	6,65	0
0,09637	$\bar{1},18339,69019,7678$	4,57589,0575,30	46,0154,23,00	97,05,23,09	3,01,80,99	12,50,8	6,65	0
0,09638	$\bar{1},18344,26608,8253$	4,57543,0421,07	46,0057,17,77	97,02,21,28	3,01,68,48	12,50,1	6,65	0
0,09639	$\bar{1},18348,84151,8674$	4,57497,0363,89	45,9960,15,56	96,99,19,60	3,01,55,98	12,49,4	6,65	0
0,09640	$\bar{1},18353,41648,9038$	4,57451,0403,73	45,9863,16,36	96,96,18,04	3,01,43,49	12,48,7	6,65	0
0,09641	$\bar{1},18357,99099,9442$	4,57405,0540,57	45,9766,20,18	96,93,16,61	3,01,31,00	12,48,0	6,65	0
0,09642	$\bar{1},18362,56504,9983$	4,57359,0774,37	45,9669,27,01	96,90,15,30	3,01,18,52	12,47,3	6,65	0
0,09643	$\bar{1},18367,13864,0757$	4,57313,1105,10	45,9572,36,86	96,87,14,11	3,01,06,05	12,46,6	6,65	0
0,09644	$\bar{1},18371,71177,1862$	4,57267,1532,73	45,9475,49,72	96,84,13,05	3,00,93,58	12,45,9	6,65	0
0,09645	$\bar{1},18376,28444,3395$	4,57221,2057,23	45,9378,65,59	96,81,12,11	3,00,81,12	12,45,2	6,65	0
0,09646	$\bar{1},18380,85665,5452$	4,57175,2678,57	45,9281,84,47	96,78,11,30	3,00,68,67	12,44,5	6,65	0
0,09647	$\bar{1},18385,42840,8131$	4,57129,3396,73	45,9185,06,36	96,75,10,61	3,00,56,23	12,43,8	6,65	0
0,09648	$\bar{1},18389,99970,1528$	4,57083,4211,67	45,9088,31,25	96,72,10,05	3,00,43,79	12,43,1	6,65	0
0,09649	$\bar{1},18394,57053,5740$	4,57037,5123,36	45,8991,59,15	96,69,09,61	3,00,31,36	12,42,4	6,65	0
0,09650	$\bar{1},18399,14091,0863$	4,56991,6131,77	45,8894,90,05	96,66,09,30	3,00,18,94	12,41,7	6,65	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09650	$\bar{1},18399,14091,0863$	4,56991,6131,77	45,8894,90,05	96,66,09,30	3,00,18,94	12,41,7	6,65	0
0,09651	$\bar{1},18403,171082,6995$	4,56945,7236,87	45,8798,23,96	96,63,09,11	3,00,06,52	12,41,0	6,65	0
0,09652	$\bar{1},18408,28028,4232$	4,56899,8438,63	45,8701,60,87	96,60,09,04	2,99,94,11	12,40,3	6,65	0
0,09653	$\bar{1},18412,84928,2671$	4,56853,9737,02	45,8605,00,78	96,57,09,10	2,99,81,71	12,39,6	6,65	0
0,09654	$\bar{1},18417,41782,2408$	4,56808,1132,01	45,8508,43,69	96,54,09,28	2,99,69,31	12,38,9	6,65	0
0,09655	$\bar{1},18421,98590,3540$	4,56762,2623,57	45,8411,89,60	96,51,09,59	2,99,56,92	12,38,2	6,65	0
0,09656	$\bar{1},18426,55352,6164$	4,56716,4211,67	45,8315,38,50	96,48,10,02	2,99,44,15	12,37,5	6,65	0
0,09657	$\bar{1},18431,12069,0376$	4,56670,5896,29	45,8218,90,40	96,45,10,57	2,99,32,17	12,36,8	6,65	0
0,09658	$\bar{1},18435,68739,6272$	4,56624,7677,39	45,8122,45,29	96,42,11,25	2,99,19,80	12,36,1	6,65	0
0,09659	$\bar{1},18440,25364,3949$	4,56578,9554,94	45,8026,03,18	96,39,12,05	2,99,07,44	12,35,4	6,65	0
0,09660	$\bar{1},18444,81943,3504$	4,56533,1528,91	45,7929,64,06	96,36,12,98	2,98,95,09	12,34,7	6,65	0
0,09661	$\bar{1},18449,38476,5033$	4,56487,3599,27	45,7833,27,93	96,33,14,03	2,98,82,74	12,34,0	6,65	0
0,09662	$\bar{1},18453,94963,8632$	4,56441,5765,99	45,7736,94,79	96,30,15,20	2,98,70,40	12,33,3	6,65	0
0,09663	$\bar{1},18458,51405,4398$	4,56395,8029,04	45,7640,64,64	96,27,16,50	2,98,58,07	12,32,6	6,65	0
0,09664	$\bar{1},18463,07801,2427$	4,56350,0388,39	45,7544,37,48	96,24,17,92	2,98,45,74	12,31,9	6,65	0
0,09665	$\bar{1},18467,64151,2815$	4,56304,2844,02	45,7448,13,30	96,21,19,46	2,98,33,42	12,31,2	6,65	0
0,09666	$\bar{1},18472,20455,5659$	4,56258,5395,89	45,7351,92,11	96,18,21,13	2,98,21,11	12,30,5	6,65	0
0,09667	$\bar{1},18476,76714,1055$	4,56212,8043,97	45,7255,73,90	96,15,22,92	2,98,08,81	12,29,8	6,65	0
0,09668	$\bar{1},18481,32926,9099$	4,56167,0788,23	45,7159,58,67	96,12,24,83	2,97,96,51	12,29,1	6,65	0
0,09669	$\bar{1},18485,89093,9887$	4,56121,3628,64	45,7063,46,42	96,09,26,86	2,97,84,22	12,28,4	6,65	0
0,09670	$\bar{1},18490,45215,3516$	4,56075,6565,18	45,6967,37,15	96,06,29,02	2,97,71,94	12,27,7	6,65	0
0,09671	$\bar{1},18495,01291,0081$	4,56029,9597,81	45,6871,30,86	96,03,31,30	2,97,59,66	12,27,0	6,65	0
0,09672	$\bar{1},18499,57320,9679$	4,55984,2726,50	45,6775,27,55	96,00,33,70	2,97,47,39	12,26,3	6,65	0
0,09673	$\bar{1},18504,13305,2406$	4,55938,5951,22	45,6679,27,21	95,97,36,23	2,97,35,13	12,25,6	6,65	0
0,09674	$\bar{1},18508,69243,8357$	4,55892,9271,95	45,6583,29,85	95,94,38,88	2,97,22,87	12,24,9	6,65	0
0,09675	$\bar{1},18513,25136,7629$	4,55847,2688,65	45,6487,35,46	95,91,41,65	2,97,10,62	12,24,2	6,65	0
0,09676	$\bar{1},18517,80984,0318$	4,55801,6201,30	45,6391,44,04	95,88,44,54	2,96,98,38	12,23,5	6,65	0
0,09677	$\bar{1},18522,36785,6519$	4,55755,9809,86	45,6295,55,59	95,85,47,56	2,96,86,15	12,22,8	6,65	0
0,09678	$\bar{1},18526,92541,6329$	4,55710,3514,30	45,6199,70,11	95,82,50,70	2,96,73,92	12,22,1	6,65	0
0,09679	$\bar{1},18531,48251,9843$	4,55664,7314,60	45,6103,87,60	95,79,53,96	2,96,61,70	12,21,4	6,65	0
0,09680	$\bar{1},18536,03916,7158$	4,55619,1210,72	45,6008,08,06	95,76,57,34	2,96,49,49	12,20,7	6,65	0
0,09681	$\bar{1},18540,59535,8369$	4,55573,5202,64	45,5912,31,49	95,73,60,85	2,96,37,28	12,20,0	6,65	0
0,09682	$\bar{1},18545,15109,3572$	4,55527,9290,33	45,5816,57,88	95,70,64,48	2,96,25,08	12,19,3	6,65	0
0,09683	$\bar{1},18549,70637,2862$	4,55482,3473,75	45,5720,87,24	95,67,68,23	2,96,12,89	12,18,6	6,65	0
0,09684	$\bar{1},18554,26119,6336$	4,55436,7752,88	45,5625,19,56	95,64,72,10	2,96,00,70	12,17,9	6,65	0
0,09685	$\bar{1},18558,81556,4089$	4,55391,2127,68	45,5529,54,84	95,61,76,09	2,95,88,52	12,17,2	6,65	0
0,09686	$\bar{1},18563,36947,6217$	4,55345,6598,13	45,5433,93,08	95,58,80,20	2,95,76,35	12,16,5	6,65	0
0,09687	$\bar{1},18567,92293,2815$	4,55300,1164,20	45,5338,34,28	95,55,84,44	2,95,64,19	12,15,8	6,65	0
0,09688	$\bar{1},18572,47593,3979$	4,55254,5825,86	45,5242,78,44	95,52,88,80	2,95,52,03	12,15,1	6,65	0
0,09689	$\bar{1},18577,02847,9805$	4,55209,0583,08	45,5147,25,55	95,49,93,28	2,95,39,88	12,14,4	6,65	0
0,09690	$\bar{1},18581,58057,0388$	4,55163,5435,82	45,5051,75,62	95,46,97,88	2,95,27,74	12,13,7	6,65	0
0,09691	$\bar{1},18586,13220,5824$	4,55118,0384,06	45,4956,28,64	95,44,02,60	2,95,15,60	12,13,0	6,65	0
0,09692	$\bar{1},18590,68338,6208$	4,55072,5427,77	45,4860,84,61	95,41,07,44	2,95,03,47	12,12,3	6,65	0
0,09693	$\bar{1},18595,23411,1636$	4,55027,0566,92	45,4765,43,54	95,38,12,41	2,94,91,35	12,11,6	6,65	0
0,09694	$\bar{1},18599,78438,2203$	4,54981,5801,48	45,4670,05,42	95,35,17,50	2,94,79,23	12,10,9	6,65	0
0,09695	$\bar{1},18604,33419,8004$	4,54936,1131,43	45,4574,70,25	95,32,22,71	2,94,67,12	12,10,2	6,65	0
0,09696	$\bar{1},18608,88355,9135$	4,54890,6556,73	45,4479,38,02	95,29,28,04	2,94,55,02	12,09,5	6,65	0
0,09697	$\bar{1},18613,43246,5692$	4,54845,2077,35	45,4384,08,74	95,26,33,49	2,94,42,93	12,08,8	6,65	0
0,09698	$\bar{1},18617,98091,7769$	4,54799,7693,26	45,4288,82,41	95,23,39,06	2,94,30,84	12,08,1	6,65	0
0,09699	$\bar{1},18622,52891,5462$	4,54754,3404,44	45,4193,59,02	95,20,44,75	2,94,18,76	12,07,4	6,65	0
0,09700	$\bar{1},18627,07645,8866$	4,54708,9210,85	45,4098,38,57	95,17,50,56	2,94,06,69	12,06,7	6,65	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09700	$\bar{1},18627,07645,8866$	4,54708,9210,85	45,4098,38,57	95,17,50,56	2,94,06,69	12,06,7	6,65	0
0,09701	$\bar{1},18631,62354,8077$	4,54663,5112,46	45,4003,21,06	95,14,56,49	2,93,94,62	12,06,0	6,65	0
0,09702	$\bar{1},18636,17018,3189$	4,54618,1109,25	45,3908,06,50	95,11,62,54	2,93,82,56	12,05,3	6,65	0
0,09703	$\bar{1},18640,71636,4298$	4,54572,7201,19	45,3812,94,87	95,08,68,71	2,93,70,51	12,04,6	6,65	0
0,09704	$\bar{1},18645,26209,1499$	4,54527,3388,24	45,3717,86,18	95,05,75,00	2,93,58,46	12,03,9	6,65	0
0,09705	$\bar{1},18649,80736,4887$	4,54481,9670,38	45,3622,80,43	95,02,81,42	2,93,46,42	12,03,2	6,65	0
0,09706	$\bar{1},18654,35218,4557$	4,54436,6047,58	45,3527,77,62	94,99,87,96	2,93,34,39	12,02,5	6,65	0
0,09707	$\bar{1},18658,89655,0605$	4,54391,2519,80	45,3432,77,74	94,96,94,62	2,93,22,37	12,01,8	6,65	0
0,09708	$\bar{1},18663,44046,3125$	4,54345,9087,02	45,3337,80,79	94,94,01,40	2,93,10,35	12,01,1	6,65	0
0,09709	$\bar{1},18667,98392,2212$	4,54300,5749,21	45,3242,86,78	94,91,08,30	2,92,98,34	12,00,4	6,65	0
0,09710	$\bar{1},18672,52692,7961$	4,54255,2506,34	45,3147,95,70	94,88,15,32	2,92,86,34	11,99,7	6,65	0
0,09711	$\bar{1},18677,06948,0467$	4,54209,9358,38	45,3053,07,55	94,85,22,46	2,92,74,34	11,99,0	6,65	0
0,09712	$\bar{1},18681,61157,9825$	4,54164,6305,30	45,2958,22,33	94,82,29,72	2,92,62,35	11,98,3	6,65	0
0,09713	$\bar{1},18686,15322,6130$	4,54119,3347,08	45,2863,40,03	94,79,37,10	2,92,50,37	11,97,6	6,65	0
0,09714	$\bar{1},18690,69441,9477$	4,54074,0483,68	45,2768,60,66	94,76,44,60	2,92,38,39	11,96,9	6,65	0
0,09715	$\bar{1},18695,23515,9961$	4,54028,7715,07	45,2673,84,21	94,73,52,22	2,92,26,42	11,96,2	6,65	0
0,09716	$\bar{1},18699,77544,7676$	4,53983,5041,23	45,2579,10,69	94,70,59,96	2,92,14,46	11,95,5	6,65	0
0,09717	$\bar{1},18704,31528,2717$	4,53938,2462,12	45,2484,40,09	94,67,67,82	2,92,02,51	11,94,8	6,65	0
0,09718	$\bar{1},18708,85466,5179$	4,53892,9977,72	45,2389,72,41	94,64,75,79	2,91,90,56	11,94,1	6,65	0
0,09719	$\bar{1},18713,39359,5157$	4,53847,7588,00	45,2295,07,65	94,61,83,88	2,91,78,62	11,93,4	6,65	0
0,09720	$\bar{1},18717,93207,2745$	4,53802,5292,92	45,2200,45,81	94,58,92,09	2,91,66,69	11,92,7	6,65	0
0,09721	$\bar{1},18722,47009,8038$	4,53757,3092,46	45,2105,86,89	94,56,00,42	2,91,54,76	11,92,0	6,65	0
0,09722	$\bar{1},18727,00767,1130$	4,53712,0986,59	45,2011,30,89	94,53,08,87	2,91,42,84	11,91,3	6,65	0
0,09723	$\bar{1},18731,54479,2117$	4,53666,8975,28	45,1916,77,80	94,50,17,44	2,91,30,93	11,90,6	6,65	0
0,09724	$\bar{1},18736,08146,1092$	4,53621,7058,50	45,1822,27,63	94,47,26,13	2,91,19,02	11,89,9	6,65	0
0,09725	$\bar{1},18740,61767,8151$	4,53576,5236,22	45,1727,80,37	94,44,34,94	2,91,07,12	11,89,2	6,65	0
0,09726	$\bar{1},18745,15344,3387$	4,53531,3508,42	45,1633,36,02	94,41,43,87	2,90,95,23	11,88,5	6,65	0
0,09727	$\bar{1},18749,68875,6895$	4,53486,1875,06	45,1538,94,58	94,38,52,92	2,90,83,35	11,87,8	6,65	0
0,09728	$\bar{1},18754,22361,8770$	4,53441,0336,11	45,1444,56,05	94,35,62,09	2,90,71,47	11,87,1	6,65	0
0,09729	$\bar{1},18758,75802,9106$	4,53395,8891,55	45,1350,20,43	94,32,71,38	2,90,59,60	11,86,4	6,65	0
0,09730	$\bar{1},18763,29198,7998$	4,53350,7541,35	45,1255,87,72	94,29,80,78	2,90,47,74	11,85,7	6,65	0
0,09731	$\bar{1},18767,82549,5539$	4,53305,6285,47	45,1161,57,91	94,26,90,30	2,90,35,88	11,85,0	6,65	0
0,09732	$\bar{1},18772,35855,1824$	4,53260,5123,89	45,1067,31,01	94,23,99,94	2,90,24,03	11,84,3	6,65	0
0,09733	$\bar{1},18776,89115,6948$	4,53215,4056,58	45,0973,07,01	94,21,09,70	2,90,12,19	11,83,6	6,65	0
0,09734	$\bar{1},18781,42331,1005$	4,53170,3083,51	45,0878,85,91	94,18,19,58	2,90,00,35	11,82,9	6,65	0
0,09735	$\bar{1},18785,95501,4089$	4,53125,2204,65	45,0784,67,71	94,15,29,58	2,89,88,52	11,82,2	6,65	0
0,09736	$\bar{1},18790,48626,6294$	4,53080,1419,97	45,0690,52,41	94,12,39,69	2,89,76,70	11,81,5	6,65	0
0,09737	$\bar{1},18795,01706,7714$	4,53035,0729,45	45,0596,40,01	94,09,49,92	2,89,64,89	11,80,8	6,65	0
0,09738	$\bar{1},18799,54741,8443$	4,52990,0133,05	45,0502,30,51	94,06,60,27	2,89,53,08	11,80,1	6,65	0
0,09739	$\bar{1},18804,07731,8576$	4,52944,9630,74	45,0408,23,91	94,03,70,74	2,89,41,28	11,79,4	6,65	0
0,09740	$\bar{1},18808,60676,8207$	4,52899,9222,50	45,0314,20,20	94,00,81,33	2,89,29,49	11,78,7	6,65	0
0,09741	$\bar{1},18813,13576,7430$	4,52854,8908,30	45,0220,19,39	93,97,92,04	2,89,17,70	11,78,0	6,65	0
0,09742	$\bar{1},18817,66431,6338$	4,52809,8688,11	45,0126,21,47	93,95,02,86	2,89,05,92	11,77,3	6,65	0
0,09743	$\bar{1},18822,19241,5026$	4,52764,8561,90	45,0032,26,44	93,92,13,80	2,88,94,15	11,76,6	6,65	0
0,09744	$\bar{1},18826,72006,3588$	4,52719,8529,64	44,9938,34,30	93,89,24,86	2,88,82,38	11,75,9	6,65	0
0,09745	$\bar{1},18831,24726,2118$	4,52674,8591,30	44,9844,45,05	93,86,36,04	2,88,70,62	11,75,2	6,65	0
0,09746	$\bar{1},18835,77401,0709$	4,52629,8746,85	44,9750,58,69	93,83,47,33	2,88,58,87	11,74,5	6,65	0
0,09747	$\bar{1},18840,30030,9456$	4,52584,8996,26	44,9656,75,22	93,80,58,74	2,88,47,13	11,73,8	6,65	0
0,09748	$\bar{1},18844,82615,8452$	4,52539,9339,51	44,9562,94,63	93,77,70,27	2,88,35,39	11,73,1	6,65	0
0,09749	$\bar{1},18849,35155,7792$	4,52494,9776,56	44,9469,16,93	93,74,81,92	2,88,23,66	11,72,4	6,65	0
0,09750	$\bar{1},18853,87650,7569$	4,52450,0307,39	44,9375,42,11	93,71,93,68	2,88,11,94	11,71,7	6,65	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09750	$\bar{1},18853,87650,7569$	4,52450,0307,39	44,9375,42,11	93,71,93,68	2,88,11,94	11,71,7	6,65	0
0,09751	$\bar{1},18858,40100,7876$	4,52405,0931,97	44,9281,70,17	93,69,05,56	2,88,00,22	11,71,0	6,65	0
0,09752	$\bar{1},18862,92505,8808$	4,52360,1650,27	44,9188,01,11	93,66,17,56	2,87,88,51	11,70,3	6,65	0
0,09753	$\bar{1},18867,44866,0458$	4,52315,2462,26	44,9094,34,93	93,63,29,67	2,87,76,81	11,69,6	6,65	0
0,09754	$\bar{1},18871,97181,2920$	4,52270,3367,91	44,9000,71,63	93,60,41,90	2,87,65,11	11,68,9	6,65	0
0,09755	$\bar{1},18876,49451,6288$	4,52225,4367,19	44,8907,11,21	93,57,54,25	2,87,53,42	11,68,2	6,65	0
0,09756	$\bar{1},18881,01677,0655$	4,52180,5460,08	44,8813,53,67	93,54,66,72	2,87,41,74	11,67,5	6,65	0
0,09757	$\bar{1},18885,53857,6115$	4,52135,6646,54	44,8719,99,00	93,51,79,30	2,87,30,07	11,66,8	6,65	0
0,09758	$\bar{1},18890,05993,2762$	4,52090,7926,55	44,8626,47,21	93,48,92,00	2,87,18,40	11,66,1	6,65	0
0,09759	$\bar{1},18894,58084,0689$	4,52045,9300,08	44,8532,98,29	93,46,04,82	2,87,06,74	11,65,4	6,65	0
0,09760	$\bar{1},18899,10129,9989$	4,52001,0767,10	44,8439,52,24	93,43,17,75	2,86,95,09	11,64,7	6,65	0
0,09761	$\bar{1},18903,62131,0756$	4,51956,2327,58	44,8346,09,06	93,40,30,80	2,86,83,44	11,64,0	6,65	0
0,09762	$\bar{1},18908,14087,3084$	4,51911,3981,49	44,8252,68,75	93,37,43,97	2,86,71,80	11,63,3	6,65	0
0,09763	$\bar{1},18912,65998,7065$	4,51866,5728,80	44,8159,31,31	93,34,57,25	2,86,60,17	11,62,6	6,65	0
0,09764	$\bar{1},18917,17865,2794$	4,51821,7569,49	44,8065,96,74	93,31,70,65	2,86,48,54	11,61,9	6,65	0
0,09765	$\bar{1},18921,69687,0363$	4,51776,9503,52	44,7972,65,03	93,28,84,16	2,86,36,92	11,61,2	6,65	0
0,09766	$\bar{1},18926,21463,9867$	4,51732,1530,87	44,7879,36,19	93,25,97,79	2,86,25,31	11,60,5	6,65	0
0,09767	$\bar{1},18930,73196,1398$	4,51687,3651,51	44,7786,10,21	93,23,11,54	2,86,13,71	11,59,8	6,65	0
0,09768	$\bar{1},18935,24883,5050$	4,51642,5865,41	44,7692,87,09	93,20,25,40	2,86,02,11	11,59,1	6,65	0
0,09769	$\bar{1},18939,76526,0915$	4,51597,8172,54	44,7599,66,84	93,17,39,38	2,85,90,52	11,58,4	6,65	0
0,09770	$\bar{1},18944,28123,9088$	4,51553,0572,87	44,7506,49,45	93,14,53,47	2,85,78,94	11,57,7	6,65	0
0,09771	$\bar{1},18948,79676,9661$	4,51508,3066,38	44,7413,34,92	93,11,67,68	2,85,67,36	11,57,0	6,65	0
0,09772	$\bar{1},18953,31185,2727$	4,51463,5653,03	44,7320,23,24	93,08,82,01	2,85,55,79	11,56,3	6,65	0
0,09773	$\bar{1},18957,82648,8380$	4,51418,8332,80	44,7227,14,42	93,05,96,45	2,85,44,23	11,55,6	6,65	0
0,09774	$\bar{1},18962,34067,6713$	4,51374,1105,66	44,7134,08,46	93,03,11,01	2,85,32,67	11,54,9	6,65	0
0,09775	$\bar{1},18966,85441,7819$	4,51329,3971,58	44,7041,05,35	93,00,25,68	2,85,21,12	11,54,2	6,65	0
0,09776	$\bar{1},18971,36771,1791$	4,51284,6930,53	44,6948,05,09	92,97,40,47	2,85,09,58	11,53,5	6,65	0
0,09777	$\bar{1},18975,88055,8722$	4,51239,9982,48	44,6855,07,69	92,94,55,37	2,84,98,05	11,52,8	6,65	0
0,09778	$\bar{1},18980,39295,8704$	4,51195,3127,40	44,6762,13,14	92,91,70,39	2,84,86,52	11,52,1	6,65	0
0,09779	$\bar{1},18984,90491,1831$	4,51150,6365,27	44,6669,21,44	92,88,85,52	2,84,75,00	11,51,4	6,65	0
0,09780	$\bar{1},18989,41641,8196$	4,51105,9696,06	44,6576,32,58	92,86,00,77	2,84,63,49	11,50,7	6,65	0
0,09781	$\bar{1},18993,92747,7892$	4,51061,3119,73	44,6483,46,57	92,83,16,14	2,84,51,98	11,50,0	6,65	0
0,09782	$\bar{1},18998,43809,1012$	4,51016,6636,26	44,6390,63,41	92,80,31,62	2,84,40,48	11,49,3	6,65	0
0,09783	$\bar{1},19002,94825,7648$	4,50972,0245,63	44,6297,83,09	92,77,47,22	2,84,28,99	11,48,6	6,65	0
0,09784	$\bar{1},19007,45797,7894$	4,50927,3947,80	44,6205,05,62	92,74,62,93	2,84,17,50	11,47,9	6,65	0
0,09785	$\bar{1},19011,96725,1842$	4,50882,7742,74	44,6112,30,99	92,71,78,76	2,84,06,02	11,47,2	6,65	0
0,09786	$\bar{1},19016,47607,9585$	4,50838,1630,43	44,6019,59,20	92,68,94,70	2,83,94,55	11,46,5	6,65	0
0,09787	$\bar{1},19020,98446,1215$	4,50793,5610,84	44,5926,90,25	92,66,10,75	2,83,83,09	11,45,8	6,65	0
0,09788	$\bar{1},19025,49239,6826$	4,50748,9683,94	44,5834,24,14	92,63,26,92	2,83,71,63	11,45,1	6,65	0
0,09789	$\bar{1},19029,99988,6510$	4,50704,3849,70	44,5741,60,87	92,60,43,20	2,83,60,18	11,44,4	6,65	0
0,09790	$\bar{1},19034,50693,0360$	4,50659,8108,09	44,5649,00,44	92,57,59,60	2,83,48,74	11,43,7	6,65	0
0,09791	$\bar{1},19039,01352,8468$	4,50615,2459,09	44,5556,42,84	92,54,76,11	2,83,37,30	11,43,0	6,65	0
0,09792	$\bar{1},19043,51968,0927$	4,50570,6902,66	44,5463,88,08	92,51,92,74	2,83,25,87	11,42,3	6,65	0
0,09793	$\bar{1},19048,02538,7830$	4,50526,1438,78	44,5371,36,15	92,49,09,48	2,83,14,45	11,41,6	6,65	0
0,09794	$\bar{1},19052,53064,9269$	4,50481,6067,42	44,5278,87,06	92,46,26,34	2,83,03,03	11,40,9	6,65	0
0,09795	$\bar{1},19057,03546,5336$	4,50437,0788,55	44,5186,40,80	92,43,43,31	2,82,91,62	11,40,2	6,65	0
0,09796	$\bar{1},19061,53983,6125$	4,50392,5602,14	44,5093,97,37	92,40,60,39	2,82,80,22	11,39,5	6,65	0
0,09797	$\bar{1},19066,04376,1727$	4,50348,0508,17	44,5001,56,77	92,37,77,59	2,82,68,83	11,38,8	6,65	0
0,09798	$\bar{1},19070,54724,2235$	4,50303,5506,60	44,4909,18,99	92,34,94,90	2,82,57,44	11,38,1	6,65	0
0,09799	$\bar{1},19075,05027,7742$	4,50259,0597,41	44,4816,84,04	92,32,12,33	2,82,46,06	11,37,4	6,65	0
0,09800	$\bar{1},19079,55286,8339$	4,50214,5780,57	44,4724,51,92	92,29,29,87	2,82,34,69	11,36,7	6,65	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09800	$\bar{1},19079,55286,8371$	$4,50214,5781,80$	$44,4724,48,58$	$92,29,37,14$	$2,82,22,34$	$11,51,6$	$5,87$	0
0,09801	$\bar{1},19084,05501,4153$	$4,50170,1057,31$	$44,4632,19,21$	$92,26,54,92$	$2,82,10,82$	$11,51,0$	$5,87$	0
0,09802	$\bar{1},19088,55671,5210$	$4,50125,6425,12$	$44,4539,92,66$	$92,23,72,81$	$2,81,99,31$	$11,50,4$	$5,87$	0
0,09803	$\bar{1},19093,05797,1635$	$4,50081,1885,19$	$44,4447,68,93$	$92,20,90,82$	$2,81,87,81$	$11,49,8$	$5,87$	0
0,09804	$\bar{1},19097,55878,3520$	$4,50036,7437,50$	$44,4355,48,02$	$92,18,08,94$	$2,81,76,31$	$11,49,2$	$5,87$	0
0,09805	$\bar{1},19102,05915,0958$	$4,49992,3082,02$	$44,4263,29,93$	$92,15,27,18$	$2,81,64,82$	$11,48,6$	$5,87$	0
0,09806	$\bar{1},19106,55907,4040$	$4,49947,8818,72$	$44,4171,14,66$	$92,12,45,53$	$2,81,53,33$	$11,48,0$	$5,87$	0
0,09807	$\bar{1},19111,05855,2859$	$4,49903,4647,57$	$44,4079,02,20$	$92,09,64,00$	$2,81,41,85$	$11,47,4$	$5,87$	0
0,09808	$\bar{1},19115,55758,7507$	$4,49859,0568,55$	$44,3986,92,56$	$92,06,82,58$	$2,81,30,38$	$11,46,8$	$5,87$	0
0,09809	$\bar{1},19120,05617,8076$	$4,49814,6581,62$	$44,3894,85,73$	$92,04,01,28$	$2,81,18,91$	$11,46,2$	$5,87$	0
0,09810	$\bar{1},19124,55432,4658$	$4,49770,2686,76$	$44,3802,81,72$	$92,01,20,09$	$2,81,07,45$	$11,45,6$	$5,87$	0
0,09811	$\bar{1},19129,05202,7345$	$4,49725,8883,94$	$44,3710,80,52$	$91,98,39,02$	$2,80,95,99$	$11,45,0$	$5,87$	0
0,09812	$\bar{1},19133,54928,6229$	$4,49681,5173,13$	$44,3618,82,13$	$91,95,58,06$	$2,80,84,54$	$11,44,4$	$5,87$	0
0,09813	$\bar{1},19138,04610,1402$	$4,49637,1554,31$	$44,3526,86,55$	$91,92,77,21$	$2,80,73,10$	$11,43,8$	$5,87$	0
0,09814	$\bar{1},19142,54247,2956$	$4,49592,8027,44$	$44,3434,93,78$	$91,89,96,48$	$2,80,61,66$	$11,43,2$	$5,87$	0
0,09815	$\bar{1},19147,03840,0983$	$4,49548,4592,50$	$44,3343,03,82$	$91,87,15,86$	$2,80,50,23$	$11,42,6$	$5,87$	0
0,09816	$\bar{1},19151,53388,5576$	$4,49504,1249,46$	$44,3251,16,66$	$91,84,35,36$	$2,80,38,80$	$11,42,0$	$5,87$	0
0,09817	$\bar{1},19156,02892,6825$	$4,49459,7998,29$	$44,3159,32,31$	$91,81,54,97$	$2,80,27,38$	$11,41,4$	$5,87$	0
0,09818	$\bar{1},19160,52352,4823$	$4,49415,4838,97$	$44,3067,50,76$	$91,78,74,70$	$2,80,15,97$	$11,40,8$	$5,87$	0
0,09819	$\bar{1},19165,01767,9662$	$4,49371,1771,46$	$44,2975,72,01$	$91,75,94,54$	$2,80,04,56$	$11,40,2$	$5,87$	0
0,09820	$\bar{1},19169,51139,1433$	$4,49326,8795,74$	$44,2883,96,06$	$91,73,14,49$	$2,79,93,16$	$11,39,6$	$5,87$	0
0,09821	$\bar{1},19174,00466,0229$	$4,49282,5911,78$	$44,2792,22,92$	$91,70,34,56$	$2,79,81,76$	$11,39,0$	$5,87$	0
0,09822	$\bar{1},19178,49748,6141$	$4,49238,3119,55$	$44,2700,52,57$	$91,67,54,74$	$2,79,70,37$	$11,38,4$	$5,87$	0
0,09823	$\bar{1},19182,98986,9261$	$4,49194,0419,02$	$44,2608,85,02$	$91,64,75,04$	$2,79,58,99$	$11,37,8$	$5,87$	0
0,09824	$\bar{1},19187,48180,9680$	$4,49149,7810,17$	$44,2517,20,27$	$91,61,95,45$	$2,79,47,61$	$11,37,2$	$5,87$	0
0,09825	$\bar{1},19191,97330,7490$	$4,49105,5292,97$	$44,2425,58,32$	$91,59,15,97$	$2,79,36,24$	$11,36,6$	$5,87$	0
0,09826	$\bar{1},19196,46436,2783$	$4,49061,2867,39$	$44,2333,99,16$	$91,56,36,61$	$2,79,24,87$	$11,36,0$	$5,87$	0
0,09827	$\bar{1},19200,95497,5650$	$4,49017,0533,40$	$44,2242,42,79$	$91,53,57,36$	$2,79,13,51$	$11,35,4$	$5,87$	0
0,09828	$\bar{1},19205,44514,6183$	$4,48972,8290,97$	$44,2150,89,22$	$91,50,78,22$	$2,79,02,16$	$11,34,8$	$5,87$	0
0,09829	$\bar{1},19209,93487,4474$	$4,48928,6140,08$	$44,2059,38,44$	$91,47,99,20$	$2,78,90,81$	$11,34,2$	$5,87$	0
0,09830	$\bar{1},19214,42416,0614$	$4,48884,4080,70$	$44,1967,90,45$	$91,45,20,29$	$2,78,79,47$	$11,33,6$	$5,87$	0
0,09831	$\bar{1},19218,91300,4695$	$4,48840,2112,80$	$44,1876,45,25$	$91,42,41,50$	$2,78,68,13$	$11,33,0$	$5,87$	0
0,09832	$\bar{1},19223,40140,6808$	$4,48796,0236,35$	$44,1785,02,84$	$91,39,62,82$	$2,78,56,80$	$11,32,4$	$5,87$	0
0,09833	$\bar{1},19227,88936,7044$	$4,48751,8451,32$	$44,1693,63,21$	$91,36,84,25$	$2,78,45,48$	$11,31,8$	$5,87$	0
0,09834	$\bar{1},19232,37688,5495$	$4,48707,6757,69$	$44,1602,26,37$	$91,34,05,80$	$2,78,34,16$	$11,31,2$	$5,87$	0
0,09835	$\bar{1},19236,86396,2253$	$4,48663,5155,43$	$44,1510,92,31$	$91,31,27,46$	$2,78,22,85$	$11,30,6$	$5,87$	0
0,09836	$\bar{1},19241,35059,7408$	$4,48619,3644,51$	$44,1419,61,04$	$91,28,49,23$	$2,78,11,54$	$11,30,0$	$5,87$	0
0,09837	$\bar{1},19245,83679,1053$	$4,48575,2224,90$	$44,1328,32,55$	$91,25,71,11$	$2,78,00,24$	$11,29,4$	$5,87$	0
0,09838	$\bar{1},19250,32254,3278$	$4,48531,0896,57$	$44,1237,06,84$	$91,22,93,11$	$2,77,88,95$	$11,28,8$	$5,87$	0
0,09839	$\bar{1},19254,80785,4175$	$4,48486,9659,50$	$44,1145,83,91$	$91,20,15,22$	$2,77,77,66$	$11,28,2$	$5,87$	0
0,09840	$\bar{1},19259,29272,3835$	$4,48442,8513,66$	$44,1054,63,76$	$91,17,37,44$	$2,77,66,38$	$11,27,6$	$5,87$	0
0,09841	$\bar{1},19263,77715,2349$	$4,48398,7459,02$	$44,0963,46,39$	$91,14,59,78$	$2,77,55,10$	$11,27,0$	$5,87$	0
0,09842	$\bar{1},19268,26113,9808$	$4,48354,6495,56$	$44,0872,31,79$	$91,11,82,23$	$2,77,43,83$	$11,26,4$	$5,87$	0
0,09843	$\bar{1},19272,74468,6304$	$4,48310,5623,24$	$44,0781,19,97$	$91,09,04,79$	$2,77,32,57$	$11,25,8$	$5,87$	0
0,09844	$\bar{1},19277,22779,1927$	$4,48266,4842,04$	$44,0690,10,92$	$91,06,27,46$	$2,77,21,31$	$11,25,2$	$5,87$	0
0,09845	$\bar{1},19281,71045,6769$	$4,48222,4151,93$	$44,0599,04,65$	$91,03,50,25$	$2,77,10,06$	$11,24,6$	$5,87$	0
0,09846	$\bar{1},19286,19268,0921$	$4,48178,3552,88$	$44,0508,01,15$	$91,00,73,15$	$2,76,98,81$	$11,24,0$	$5,87$	0
0,09847	$\bar{1},19290,67446,4474$	$4,48134,3044,87$	$44,0417,00,42$	$90,97,96,16$	$2,76,87,57$	$11,23,4$	$5,87$	0
0,09848	$\bar{1},19295,15580,7519$	$4,48090,2627,87$	$44,0326,02,46$	$90,95,19,28$	$2,76,76,34$	$11,22,8$	$5,87$	0
0,09849	$\bar{1},19299,63671,0147$	$4,48046,2301,85$	$44,0235,07,27$	$90,92,42,52$	$2,76,65,11$	$11,22,2$	$5,87$	0
0,09850	$\bar{1},19304,11717,2449$	$4,48002,2066,78$	$44,0144,14,84$	$90,89,65,87$	$2,76,53,89$	$11,21,6$	$5,87$	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09850	$\bar{1},19304,11717,2449$	4,48002,2066,78	44,0144,14,84	90,89,65,87	2,76,53,89	11,21,6	5,87	0
0,09851	$\bar{1},19308,59719,4516$	4,47958,1922,63	44,0053,25,18	90,86,89,33	2,76,42,67	11,21,0	5,87	0
0,09852	$\bar{1},19313,07677,6439$	4,47914,1869,38	43,9962,38,29	90,84,12,90	2,76,31,46	11,20,4	5,87	0
0,09853	$\bar{1},19317,55591,8308$	4,47870,1907,00	43,9871,54,16	90,81,36,59	2,76,20,26	11,19,8	5,87	0
0,09854	$\bar{1},19322,03462,0215$	4,47826,2035,46	43,9780,72,79	90,78,60,39	2,76,09,06	11,19,2	5,87	0
0,09855	$\bar{1},19326,51288,2250$	4,47782,2254,73	43,9689,94,19	90,75,84,30	2,75,97,87	11,18,6	5,87	0
0,09856	$\bar{1},19330,99070,4505$	4,47738,2564,79	43,9599,18,35	90,73,08,32	2,75,86,68	11,18,0	5,87	0
0,09857	$\bar{1},19335,46808,7070$	4,47694,2965,61	43,9508,45,27	90,70,32,45	2,75,75,50	11,17,4	5,87	0
0,09858	$\bar{1},19339,94503,0036$	4,47650,3457,16	43,9417,74,95	90,67,56,70	2,75,64,33	11,16,8	5,87	0
0,09859	$\bar{1},19344,42153,3493$	4,47606,4039,41	43,9327,07,38	90,64,81,06	2,75,53,16	11,16,2	5,87	0
0,09860	$\bar{1},19348,89759,7532$	4,47562,4712,34	43,9236,42,57	90,62,05,53	2,75,42,00	11,15,6	5,87	0
0,09861	$\bar{1},19353,37322,2244$	4,47518,5475,91	43,9145,80,51	90,59,30,11	2,75,30,84	11,15,0	5,87	0
0,09862	$\bar{1},19357,84840,7720$	4,47474,6330,10	43,9055,21,21	90,56,54,80	2,75,19,69	11,14,4	5,87	0
0,09863	$\bar{1},19362,32315,4050$	4,47430,7274,89	43,8964,64,66	90,53,79,60	2,75,08,55	11,13,8	5,87	0
0,09864	$\bar{1},19366,79746,1325$	4,47386,8310,24	43,8874,10,86	90,51,04,51	2,74,97,41	11,13,2	5,87	0
0,09865	$\bar{1},19371,27132,9635$	4,47342,9436,13	43,8783,59,81	90,48,29,54	2,74,86,28	11,12,6	5,87	0
0,09866	$\bar{1},19375,74475,9071$	4,47299,0652,53	43,8693,11,51	90,45,54,68	2,74,75,15	11,12,0	5,87	0
0,09867	$\bar{1},19380,21774,9724$	4,47255,1959,41	43,8602,65,96	90,42,79,93	2,74,64,03	11,11,4	5,87	0
0,09868	$\bar{1},19384,69030,1683$	4,47211,3356,75	43,8512,23,16	90,40,05,29	2,74,52,92	11,10,8	5,87	0
0,09869	$\bar{1},19389,16241,5040$	4,47167,4844,52	43,8421,83,11	90,37,30,76	2,74,41,81	11,10,2	5,87	0
0,09870	$\bar{1},19393,63408,9885$	4,47123,6422,69	43,8331,45,80	90,34,56,34	2,74,30,71	11,09,6	5,87	0
0,09871	$\bar{1},19398,10532,6308$	4,47079,8091,23	43,8241,11,24	90,31,82,03	2,74,19,61	11,09,0	5,87	0
0,09872	$\bar{1},19402,57612,4399$	4,47035,9850,12	43,8150,79,42	90,29,07,83	2,74,08,52	11,08,4	5,87	0
0,09873	$\bar{1},19407,04648,4249$	4,46992,1699,33	43,8060,50,34	90,26,33,74	2,73,97,44	11,07,8	5,87	0
0,09874	$\bar{1},19411,51640,5948$	4,46948,3638,83	43,7970,24,00	90,23,59,77	2,73,86,36	11,07,2	5,87	0
0,09875	$\bar{1},19415,98588,9587$	4,46904,5668,59	43,7880,00,40	90,20,85,91	2,73,75,29	11,06,6	5,87	0
0,09876	$\bar{1},19420,45493,5256$	4,46860,7788,59	43,7789,79,54	90,18,12,16	2,73,64,22	11,06,0	5,87	0
0,09877	$\bar{1},19424,92354,3045$	4,46816,9998,79	43,7699,61,42	90,15,38,52	2,73,53,16	11,05,4	5,87	0
0,09878	$\bar{1},19429,39171,3044$	4,46773,2299,18	43,7609,46,03	90,12,64,99	2,73,42,11	11,04,8	5,87	0
0,09879	$\bar{1},19433,85944,5343$	4,46729,4689,72	43,7519,33,38	90,09,91,57	2,73,31,06	11,04,2	5,87	0
0,09880	$\bar{1},19438,32674,0033$	4,46685,7170,39	43,7429,23,46	90,07,18,26	2,73,20,02	11,03,6	5,87	0
0,09881	$\bar{1},19442,79359,7203$	4,46641,9741,16	43,7339,16,28	90,04,45,06	2,73,08,98	11,03,0	5,87	0
0,09882	$\bar{1},19447,26001,6944$	4,46598,2402,00	43,7249,11,83	90,01,71,97	2,72,97,95	11,02,4	5,87	0
0,09883	$\bar{1},19451,72599,9346$	4,46554,5152,88	43,7159,10,11	89,98,98,99	2,72,86,93	11,01,8	5,87	0
0,09884	$\bar{1},19456,19154,4499$	4,46510,7993,78	43,7069,11,12	89,96,26,12	2,72,75,91	11,01,2	5,87	0
0,09885	$\bar{1},19460,65665,2493$	4,46467,0924,67	43,6979,14,86	89,93,53,36	2,72,64,90	11,00,6	5,87	0
0,09886	$\bar{1},19465,12132,3418$	4,46423,3945,52	43,6889,21,33	89,90,80,71	2,72,53,89	11,00,0	5,87	0
0,09887	$\bar{1},19469,58555,7364$	4,46379,7056,31	43,6799,30,52	89,88,08,17	2,72,42,89	10,99,4	5,87	0
0,09888	$\bar{1},19474,04935,4420$	4,46336,0257,00	43,6709,42,44	89,85,35,74	2,72,31,90	10,98,8	5,87	0
0,09889	$\bar{1},19478,51271,4677$	4,46292,3547,58	43,6619,57,08	89,82,63,42	2,72,20,91	10,98,2	5,87	0
0,09890	$\bar{1},19482,97563,8225$	4,46248,6928,01	43,6529,74,45	89,79,91,21	2,72,09,93	10,97,6	5,87	0
0,09891	$\bar{1},19487,43812,5153$	4,46205,0398,27	43,6439,94,54	89,77,19,11	2,71,98,95	10,97,0	5,87	0
0,09892	$\bar{1},19491,90017,5551$	4,46161,3958,32	43,6350,17,35	89,74,47,12	2,71,87,98	10,96,4	5,87	0
0,09893	$\bar{1},19496,36178,9509$	4,46117,7608,15	43,6260,42,88	89,71,75,24	2,71,77,02	10,95,8	5,87	0
0,09894	$\bar{1},19500,82296,7117$	4,46074,1347,72	43,6170,71,13	89,69,03,47	2,71,66,06	10,95,2	5,87	0
0,09895	$\bar{1},19505,28370,8465$	4,46030,5177,01	43,6081,02,10	89,66,31,81	2,71,55,11	10,94,6	5,87	0
0,09896	$\bar{1},19509,74401,3642$	4,45986,9095,99	43,5991,35,78	89,63,60,26	2,71,44,16	10,94,0	5,87	0
0,09897	$\bar{1},19514,20388,2738$	4,45943,3104,63	43,5901,72,18	89,60,88,82	2,71,33,22	10,93,4	5,87	0
0,09898	$\bar{1},19518,66331,5843$	4,45899,7202,91	43,5812,11,29	89,58,17,49	2,71,22,29	10,92,8	5,87	0
0,09899	$\bar{1},19523,12231,3046$	4,45856,1390,80	43,5722,53,12	89,55,46,27	2,71,11,36	10,92,2	5,87	0
0,09900	$\bar{1},19527,58087,4437$	4,45812,5668,27	43,5632,97,66	89,52,75,16	2,71,00,44	10,91,6	5,87	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09900	$\bar{1},19527,58087,4437$	4,45812,5668,27	43,5632,97,66	89,52,75,16	2,71,00,44	10,91,6	5,87	0
0,09901	$\bar{1},19532,03900,0105$	4,45769,0035,29	43,5543,44,91	89,50,04,16	2,70,89,52	10,91,0	5,87	0
0,09902	$\bar{1},19536,49669,0140$	4,45725,4491,84	43,5453,94,87	89,47,33,26	2,70,78,61	10,90,4	5,87	0
0,09903	$\bar{1},19540,95394,4632$	4,45681,9037,89	43,5364,47,54	89,44,62,47	2,70,67,71	10,89,8	5,87	0
0,09904	$\bar{1},19545,41076,3670$	4,45638,3673,41	43,5275,02,92	89,41,91,79	2,70,56,81	10,89,2	5,87	0
0,09905	$\bar{1},19549,86714,7343$	4,45594,8398,38	43,5185,61,00	89,39,21,22	2,70,45,92	10,88,6	5,87	0
0,09906	$\bar{1},19554,32309,5741$	4,45551,3212,77	43,5096,21,79	89,36,50,76	2,70,35,03	10,88,0	5,87	0
0,09907	$\bar{1},19558,77860,8954$	4,45507,8116,55	43,5006,85,28	89,33,80,41	2,70,24,15	10,87,4	5,87	0
0,09908	$\bar{1},19563,23368,7071$	4,45464,3109,70	43,4917,51,48	89,31,10,17	2,70,13,28	10,86,8	5,87	0
0,09909	$\bar{1},19567,68833,0181$	4,45420,8192,19	43,4828,20,38	89,28,40,04	2,70,02,41	10,86,2	5,87	0
0,09910	$\bar{1},19572,14253,8373$	4,45377,3363,99	43,4738,91,98	89,25,70,02	2,69,91,55	10,85,6	5,87	0
0,09911	$\bar{1},19576,59631,1737$	4,45333,8625,07	43,4649,66,28	89,23,00,10	2,69,80,69	10,85,0	5,87	0
0,09912	$\bar{1},19581,04965,0362$	4,45290,3975,41	43,4560,43,28	89,20,30,29	2,69,69,84	10,84,4	5,87	0
0,09913	$\bar{1},19585,50255,4337$	4,45246,9414,98	43,4471,22,98	89,17,60,59	2,69,59,00	10,83,8	5,87	0
0,09914	$\bar{1},19589,95502,3752$	4,45203,4943,75	43,4382,05,37	89,14,91,00	2,69,48,16	10,83,2	5,87	0
0,09915	$\bar{1},19594,40705,8696$	4,45160,0561,70	43,4292,90,46	89,12,21,52	2,69,37,33	10,82,6	5,87	0
0,09916	$\bar{1},19598,85865,9258$	4,45116,6268,80	43,4203,78,24	89,09,52,15	2,69,26,50	10,82,0	5,87	0
0,09917	$\bar{1},19603,30982,5527$	4,45073,2065,02	43,4114,68,72	89,06,82,89	2,69,15,68	10,81,4	5,87	0
0,09918	$\bar{1},19607,76055,7592$	4,45029,7950,33	43,4025,61,89	89,04,13,73	2,69,04,87	10,80,8	5,87	0
0,09919	$\bar{1},19612,21085,5542$	4,44986,3924,71	43,3936,57,75	89,01,44,68	2,68,94,06	10,80,2	5,87	0
0,09920	$\bar{1},19616,66071,9467$	4,44942,9988,13	43,3847,56,30	88,98,75,74	2,68,83,26	10,79,6	5,87	0
0,09921	$\bar{1},19621,11014,9455$	4,44899,6140,57	43,3758,57,54	88,96,06,91	2,68,72,46	10,79,0	5,87	0
0,09922	$\bar{1},19625,55914,5596$	4,44856,2381,99	43,3669,61,47	88,93,38,19	2,68,61,67	10,78,4	5,87	0
0,09923	$\bar{1},19630,00770,7978$	4,44812,8712,38	43,3580,68,09	88,90,69,57	2,68,50,89	10,77,8	5,87	0
0,09924	$\bar{1},19634,45583,6690$	4,44769,5131,70	43,3491,77,39	88,88,01,06	2,68,40,11	10,77,2	5,87	0
0,09925	$\bar{1},19638,90353,1822$	4,44726,1639,93	43,3402,89,38	88,85,32,66	2,68,29,34	10,76,6	5,87	0
0,09926	$\bar{1},19643,35079,3462$	4,44682,8237,04	43,3314,04,05	88,82,64,37	2,68,18,57	10,76,0	5,87	0
0,09927	$\bar{1},19647,79762,1699$	4,44639,4923,00	43,3225,21,41	88,79,96,18	2,68,07,81	10,75,4	5,87	0
0,09928	$\bar{1},19652,24401,6622$	4,44596,1697,79	43,3136,41,45	88,77,28,10	2,67,97,06	10,74,8	5,87	0
0,09929	$\bar{1},19656,68997,8320$	4,44552,8561,38	43,3047,64,17	88,74,60,13	2,67,86,31	10,74,2	5,87	0
0,09930	$\bar{1},19661,13550,6881$	4,44509,5513,74	43,2958,89,57	88,71,92,27	2,67,75,57	10,73,6	5,87	0
0,09931	$\bar{1},19665,58060,2395$	4,44466,2554,84	43,2870,17,65	88,69,24,51	2,67,64,83	10,73,0	5,87	0
0,09932	$\bar{1},19670,02526,4950$	4,44422,9684,66	43,2781,48,40	88,66,56,86	2,67,54,10	10,72,4	5,87	0
0,09933	$\bar{1},19674,46949,4635$	4,44379,6903,18	43,2692,81,83	88,63,89,32	2,67,43,38	10,71,8	5,87	0
0,09934	$\bar{1},19678,91329,1538$	4,44336,4210,36	43,2604,17,94	88,61,21,89	2,67,32,66	10,71,2	5,87	0
0,09935	$\bar{1},19683,35665,5748$	4,44293,1606,18	43,2515,56,72	88,58,54,56	2,67,21,95	10,70,6	5,87	0
0,09936	$\bar{1},19687,79958,7354$	4,44249,9090,61	43,2426,98,17	88,55,87,34	2,67,11,24	10,70,0	5,87	0
0,09937	$\bar{1},19692,24208,6445$	4,44206,6663,63	43,2338,42,30	88,53,20,23	2,67,00,54	10,69,4	5,87	0
0,09938	$\bar{1},19696,68415,3109$	4,44163,4325,21	43,2249,89,10	88,50,53,22	2,66,89,85	10,68,8	5,87	0
0,09939	$\bar{1},19701,12578,7434$	4,44120,2075,32	43,2161,38,57	88,47,86,32	2,66,79,16	10,68,2	5,87	0
0,09940	$\bar{1},19705,56698,9509$	4,44076,9913,93	43,2072,90,71	88,45,19,53	2,66,68,48	10,67,6	5,87	0
0,09941	$\bar{1},19710,00775,9423$	4,44033,7841,02	43,1984,45,51	88,42,52,85	2,66,57,80	10,67,0	5,87	0
0,09942	$\bar{1},19714,44809,7264$	4,43990,5856,56	43,1896,02,98	88,39,86,27	2,66,47,13	10,66,4	5,87	0
0,09943	$\bar{1},19718,88800,3121$	4,43947,3960,53	43,1807,63,12	88,37,19,80	2,66,36,47	10,65,8	5,87	0
0,09944	$\bar{1},19723,32747,7082$	4,43904,2152,90	43,1719,25,92	88,34,53,44	2,66,25,81	10,65,2	5,87	0
0,09945	$\bar{1},19727,76651,9235$	4,43861,0433,64	43,1630,91,39	88,31,87,18	2,66,15,16	10,64,6	5,87	0
0,09946	$\bar{1},19732,20512,9669$	4,43817,8802,73	43,1542,59,52	88,29,21,03	2,66,04,51	10,64,0	5,87	0
0,09947	$\bar{1},19736,64330,8472$	4,43774,7260,13	43,1454,30,31	88,26,54,98	2,65,93,87	10,63,4	5,87	0
0,09948	$\bar{1},19741,08105,5732$	4,43731,5805,83	43,1366,03,76	88,23,89,04	2,65,83,24	10,62,8	5,87	0
0,09949	$\bar{1},19745,51837,1538$	4,43688,4439,79	43,1277,79,87	88,21,23,21	2,65,72,61	10,62,2	5,87	0
0,09950	$\bar{1},19749,95525,5978$	4,43645,3161,99	43,1189,58,64	88,18,57,48	2,65,61,99	10,61,6	5,87	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,09950	$\bar{1},19749,95525,5978$	4,43645,3161,99	43,1189,58,64	88,18,57,48	2,65,61,99	10,61,6	5,87	0
0,09951	$\bar{1},19754,39170,9140$	4,43602,1972,40	43,1101,40,07	88,15,91,86	2,65,51,37	10,61,0	5,87	0
0,09952	$\bar{1},19758,82773,1112$	4,43559,0871,00	43,1013,24,15	88,13,26,35	2,65,40,76	10,60,4	5,87	0
0,09953	$\bar{1},19763,26332,1983$	4,43515,9857,76	43,0925,10,89	88,10,60,94	2,65,30,16	10,59,8	5,87	0
0,09954	$\bar{1},19767,69848,1841$	4,43472,8932,65	43,0837,00,28	88,07,95,64	2,65,19,56	10,59,2	5,87	0
0,09955	$\bar{1},19772,13321,0774$	4,43429,8095,65	43,0748,92,32	88,05,30,44	2,65,08,97	10,58,6	5,87	0
0,09956	$\bar{1},19776,56750,8870$	4,43386,7346,73	43,0660,87,02	88,02,65,35	2,64,98,38	10,58,0	5,87	0
0,09957	$\bar{1},19781,00137,6217$	4,43343,6685,86	43,0572,84,37	88,00,00,37	2,64,87,80	10,57,4	5,87	0
0,09958	$\bar{1},19785,43481,2903$	4,43300,6113,02	43,0484,84,37	87,97,35,49	2,64,77,23	10,56,8	5,87	0
0,09959	$\bar{1},19789,86781,9016$	4,43257,5628,18	43,0396,87,02	87,94,70,72	2,64,66,66	10,56,2	5,87	0
0,09960	$\bar{1},19794,30039,4644$	4,43214,5231,31	43,0308,92,31	87,92,06,05	2,64,56,10	10,55,6	5,87	0
0,09961	$\bar{1},19798,73253,9875$	4,43171,4922,39	43,0221,00,25	87,89,41,49	2,64,45,54	10,55,0	5,87	0
0,09962	$\bar{1},19803,16425,4797$	4,43128,4701,39	43,0133,10,84	87,86,77,03	2,64,34,99	10,54,4	5,87	0
0,09963	$\bar{1},19807,59553,9498$	4,43085,4568,28	43,0045,24,07	87,84,12,68	2,64,24,45	10,53,8	5,87	0
0,09964	$\bar{1},19812,02639,4066$	4,43042,4523,04	42,9957,39,94	87,81,48,44	2,64,13,91	10,53,2	5,87	0
0,09965	$\bar{1},19816,45681,8589$	4,42999,4565,64	42,9869,58,46	87,78,84,30	2,64,03,38	10,52,6	5,87	0
0,09966	$\bar{1},19820,88681,3155$	4,42956,4696,06	42,9781,79,62	87,76,20,27	2,63,92,85	10,52,0	5,87	0
0,09967	$\bar{1},19825,31637,7851$	4,42913,4914,26	42,9694,03,42	87,73,56,34	2,63,82,33	10,51,4	5,87	0
0,09968	$\bar{1},19829,74551,2765$	4,42870,5220,23	42,9606,29,86	87,70,92,52	2,63,71,82	10,50,8	5,87	0
0,09969	$\bar{1},19834,17421,7985$	4,42827,5613,93	42,9518,58,93	87,68,28,80	2,63,61,31	10,50,2	5,87	0
0,09970	$\bar{1},19838,60249,3599$	4,42784,6095,34	42,9430,90,64	87,65,65,19	2,63,50,81	10,49,6	5,87	0
0,09971	$\bar{1},19843,03033,9694$	4,42741,6664,43	42,9343,24,99	87,63,01,68	2,63,40,31	10,49,0	5,87	0
0,09972	$\bar{1},19847,45775,6358$	4,42698,7321,18	42,9255,61,97	87,60,38,28	2,63,29,82	10,48,4	5,87	0
0,09973	$\bar{1},19851,88474,3679$	4,42655,8065,56	42,9168,01,59	87,57,74,98	2,63,19,34	10,47,8	5,87	0
0,09974	$\bar{1},19856,31130,1745$	4,42612,8897,54	42,9080,43,84	87,55,11,79	2,63,08,86	10,47,2	5,87	0
0,09975	$\bar{1},19860,73743,0643$	4,42569,9817,10	42,8992,88,72	87,52,48,70	2,62,98,39	10,46,6	5,87	0
0,09976	$\bar{1},19865,16313,0460$	4,42527,0824,21	42,8905,36,23	87,49,85,72	2,62,87,92	10,46,0	5,87	0
0,09977	$\bar{1},19869,58840,1284$	4,42484,1918,85	42,8817,86,37	87,47,22,84	2,62,77,46	10,45,4	5,87	0
0,09978	$\bar{1},19874,01324,3203$	4,42441,3100,99	42,8730,39,14	87,44,60,07	2,62,67,01	10,44,8	5,87	0
0,09979	$\bar{1},19878,43765,6304$	4,42398,4370,60	42,8642,94,54	87,41,97,40	2,62,56,56	10,44,2	5,87	0
0,09980	$\bar{1},19882,86164,0675$	4,42355,5727,65	42,8555,52,57	87,39,34,83	2,62,46,12	10,43,6	5,87	0
0,09981	$\bar{1},19887,28519,6403$	4,42312,7172,12	42,8468,13,22	87,36,72,37	2,62,35,68	10,43,0	5,87	0
0,09982	$\bar{1},19891,70832,3575$	4,42269,8703,99	42,8380,76,50	87,34,10,01	2,62,25,25	10,42,4	5,87	0
0,09983	$\bar{1},19896,13102,2279$	4,42227,0323,23	42,8293,42,40	87,31,47,76	2,62,14,83	10,41,8	5,87	0
0,09984	$\bar{1},19900,55329,2602$	4,42184,2029,81	42,8206,10,92	87,28,85,61	2,62,04,41	10,41,2	5,87	0
0,09985	$\bar{1},19904,97513,4632$	4,42141,3823,70	42,8118,82,06	87,26,23,57	2,61,94,00	10,40,6	5,87	0
0,09986	$\bar{1},19909,39654,8456$	4,42098,5704,88	42,8031,55,82	87,23,61,63	2,61,83,59	10,40,0	5,87	0
0,09987	$\bar{1},19913,81753,4161$	4,42055,7673,32	42,7944,32,20	87,20,99,79	2,61,73,19	10,39,4	5,87	0
0,09988	$\bar{1},19918,23809,1834$	4,42012,9729,00	42,7857,11,20	87,18,38,06	2,61,62,80	10,38,8	5,87	0
0,09989	$\bar{1},19922,65822,1563$	4,41970,1871,89	42,7769,92,82	87,15,76,43	2,61,52,41	10,38,2	5,87	0
0,09990	$\bar{1},19927,07792,3435$	4,41927,4101,96	42,7682,77,06	87,13,14,91	2,61,42,03	10,37,6	5,87	0
0,09991	$\bar{1},19931,49719,7537$	4,41884,6419,19	42,7595,63,91	87,10,53,49	2,61,31,65	10,37,0	5,87	0
0,09992	$\bar{1},19935,91604,3956$	4,41841,8823,55	42,7508,53,38	87,07,92,17	2,61,21,28	10,36,4	5,87	0
0,09993	$\bar{1},19940,33446,2780$	4,41799,1315,02	42,7421,45,46	87,05,30,96	2,61,10,92	10,35,8	5,87	0
0,09994	$\bar{1},19944,75245,4095$	4,41756,3893,57	42,7334,40,15	87,02,69,85	2,61,00,56	10,35,2	5,87	0
0,09995	$\bar{1},19949,17001,7989$	4,41713,6559,17	42,7247,37,45	87,00,08,84	2,60,90,21	10,34,6	5,87	0
0,09996	$\bar{1},19953,58715,4548$	4,41670,9311,80	42,7160,37,36	86,97,47,94	2,60,79,86	10,34,0	5,87	0
0,09997	$\bar{1},19958,00386,3860$	4,41628,2151,43	42,7073,39,88	86,94,87,14	2,60,69,52	10,33,4	5,87	0
0,09998	$\bar{1},19962,42014,6011$	4,41585,5078,03	42,6986,45,01	86,92,26,44	2,60,59,19	10,32,8	5,87	0
0,09999	$\bar{1},19966,83600,1089$	4,41542,8091,58	42,6899,52,75	86,89,65,85	2,60,48,86	10,32,2	5,87	0
0,10000	$\bar{1},19971,25142,9181$	4,41500,1192,05	42,6812,63,09	86,87,05,36	2,60,38,54	10,31,6	5,87	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10000	$\bar{1},19971,25142,9192$	$4,41500,1192,66$	$42,6812,61,30$	$86,87,09,35$	$2,60,31,37$	$10,41,0$	$5,20$	0
0,10001	$\bar{1},19975,66643,0385$	$4,41457,4380,05$	$42,6725,74,21$	$86,84,49,04$	$2,60,20,96$	$10,40,5$	$5,20$	0
0,10002	$\bar{1},19980,08100,4765$	$4,41414,7654,31$	$42,6638,89,72$	$86,81,88,83$	$2,60,10,56$	$10,40,0$	$5,20$	0
0,10003	$\bar{1},19984,49515,2419$	$4,41372,1015,41$	$42,6552,07,83$	$86,79,28,72$	$2,60,00,16$	$10,39,5$	$5,20$	0
0,10004	$\bar{1},19988,90887,3434$	$4,41329,4463,33$	$42,6465,28,54$	$86,76,68,72$	$2,59,89,77$	$10,39,0$	$5,20$	0
0,10005	$\bar{1},19993,32216,7897$	$4,41286,7998,04$	$42,6378,51,85$	$86,74,08,82$	$2,59,79,38$	$10,38,5$	$5,20$	0
0,10006	$\bar{1},19997,73503,5895$	$4,41244,1619,52$	$42,6291,77,76$	$86,71,49,03$	$2,59,69,00$	$10,38,0$	$5,20$	0
0,10007	$\bar{1},20002,14747,7515$	$4,41201,5327,74$	$42,6205,06,27$	$86,68,89,34$	$2,59,58,62$	$10,37,5$	$5,20$	0
0,10008	$\bar{1},20006,55949,2843$	$4,41158,9122,68$	$42,6118,37,38$	$86,66,29,75$	$2,59,48,25$	$10,37,0$	$5,20$	0
0,10009	$\bar{1},20010,97108,1966$	$4,41116,3004,31$	$42,6031,71,08$	$86,63,70,27$	$2,59,37,88$	$10,36,5$	$5,20$	0
0,10010	$\bar{1},20015,38224,4970$	$4,41073,6972,60$	$42,5945,07,38$	$86,61,10,89$	$2,59,27,52$	$10,36,0$	$5,20$	0
0,10011	$\bar{1},20019,79298,1943$	$4,41031,1027,53$	$42,5858,46,27$	$86,58,51,61$	$2,59,17,16$	$10,35,5$	$5,20$	0
0,10012	$\bar{1},20024,20329,2971$	$4,40988,5169,07$	$42,5771,87,75$	$86,55,92,44$	$2,59,06,81$	$10,35,0$	$5,20$	0
0,10013	$\bar{1},20028,61317,8140$	$4,40945,9397,19$	$42,5685,31,83$	$86,53,33,37$	$2,58,96,46$	$10,34,5$	$5,20$	0
0,10014	$\bar{1},20033,02263,7537$	$4,40903,3711,87$	$42,5598,78,50$	$86,50,74,41$	$2,58,86,12$	$10,34,0$	$5,20$	0
0,10015	$\bar{1},20037,43167,1249$	$4,40860,8113,09$	$42,5512,27,76$	$86,48,15,55$	$2,58,75,78$	$10,33,5$	$5,20$	0
0,10016	$\bar{1},20041,84027,9362$	$4,40818,2600,81$	$42,5425,79,60$	$86,45,56,79$	$2,58,65,45$	$10,33,0$	$5,20$	0
0,10017	$\bar{1},20046,24846,1963$	$4,40775,7175,01$	$42,5339,34,03$	$86,42,98,14$	$2,58,55,12$	$10,32,5$	$5,20$	0
0,10018	$\bar{1},20050,65621,9138$	$4,40733,1835,67$	$42,5252,91,05$	$86,40,39,59$	$2,58,44,80$	$10,32,0$	$5,20$	0
0,10019	$\bar{1},20055,06355,0974$	$4,40690,6582,76$	$42,5166,50,65$	$86,37,81,14$	$2,58,34,48$	$10,31,5$	$5,20$	0
0,10020	$\bar{1},20059,47045,7557$	$4,40648,1416,25$	$42,5080,12,84$	$86,35,22,80$	$2,58,24,17$	$10,31,0$	$5,20$	0
0,10021	$\bar{1},20063,87693,8973$	$4,40605,6336,12$	$42,4993,77,61$	$86,32,64,56$	$2,58,13,86$	$10,30,5$	$5,20$	0
0,10022	$\bar{1},20068,28299,5309$	$4,40563,1342,34$	$42,4907,44,96$	$86,30,06,42$	$2,58,03,56$	$10,30,0$	$5,20$	0
0,10023	$\bar{1},20072,68862,6651$	$4,40520,6434,89$	$42,4821,14,90$	$86,27,48,38$	$2,57,93,26$	$10,29,5$	$5,20$	0
0,10024	$\bar{1},20077,09383,3086$	$4,40478,1613,74$	$42,4734,87,42$	$86,24,90,45$	$2,57,82,97$	$10,29,0$	$5,20$	0
0,10025	$\bar{1},20081,49861,4700$	$4,40435,6878,87$	$42,4648,62,52$	$86,22,32,62$	$2,57,72,68$	$10,28,5$	$5,20$	0
0,10026	$\bar{1},20085,90297,1579$	$4,40393,2230,24$	$42,4562,40,19$	$86,19,74,89$	$2,57,62,40$	$10,28,0$	$5,20$	0
0,10027	$\bar{1},20090,30690,3809$	$4,40350,7667,84$	$42,4476,20,44$	$86,17,17,27$	$2,57,52,12$	$10,27,5$	$5,20$	0
0,10028	$\bar{1},20094,71041,1477$	$4,40308,3191,64$	$42,4390,03,27$	$86,14,59,75$	$2,57,41,85$	$10,27,0$	$5,20$	0
0,10029	$\bar{1},20099,11349,4669$	$4,40265,8801,61$	$42,4303,88,67$	$86,12,02,33$	$2,57,31,58$	$10,26,5$	$5,20$	0
0,10030	$\bar{1},20103,51615,3471$	$4,40223,4497,72$	$42,4217,76,65$	$86,09,45,01$	$2,57,21,32$	$10,26,0$	$5,20$	0
0,10031	$\bar{1},20107,91838,7969$	$4,40181,0279,95$	$42,4131,67,20$	$86,06,87,80$	$2,57,11,06$	$10,25,5$	$5,20$	0
0,10032	$\bar{1},20112,32019,8249$	$4,40138,6148,28$	$42,4045,60,32$	$86,04,30,69$	$2,57,00,81$	$10,25,0$	$5,20$	0
0,10033	$\bar{1},20116,72158,4397$	$4,40096,2102,68$	$42,3959,56,01$	$86,01,73,68$	$2,56,90,56$	$10,24,5$	$5,20$	0
0,10034	$\bar{1},20121,12254,6500$	$4,40053,8143,12$	$42,3873,54,27$	$85,99,16,77$	$2,56,80,32$	$10,24,0$	$5,20$	0
0,10035	$\bar{1},20125,52308,4643$	$4,40011,4269,58$	$42,3787,55,10$	$85,96,59,97$	$2,56,70,08$	$10,23,5$	$5,20$	0
0,10036	$\bar{1},20129,92319,8913$	$4,39969,0482,03$	$42,3701,58,50$	$85,94,03,27$	$2,56,59,85$	$10,23,0$	$5,20$	0
0,10037	$\bar{1},20134,32288,9395$	$4,39926,6780,45$	$42,3615,64,47$	$85,91,46,67$	$2,56,49,62$	$10,22,5$	$5,20$	0
0,10038	$\bar{1},20138,72215,6175$	$4,39884,3164,81$	$42,3529,73,00$	$85,88,90,17$	$2,56,39,40$	$10,22,0$	$5,20$	0
0,10039	$\bar{1},20143,12099,9340$	$4,39841,9635,08$	$42,3443,84,10$	$85,86,33,78$	$2,56,29,18$	$10,21,5$	$5,20$	0
0,10040	$\bar{1},20147,51941,8975$	$4,39799,6191,24$	$42,3357,97,76$	$85,83,77,49$	$2,56,18,97$	$10,21,0$	$5,20$	0
0,10041	$\bar{1},20151,91741,5166$	$4,39757,2833,26$	$42,3272,13,99$	$85,81,21,30$	$2,56,08,76$	$10,20,5$	$5,20$	0
0,10042	$\bar{1},20156,31498,7999$	$4,39714,9561,12$	$42,3186,32,78$	$85,78,65,21$	$2,55,98,56$	$10,20,0$	$5,20$	0
0,10043	$\bar{1},20160,71213,7560$	$4,39672,6374,79$	$42,3100,54,13$	$85,76,09,22$	$2,55,88,36$	$10,19,5$	$5,20$	0
0,10044	$\bar{1},20165,10886,3935$	$4,39630,3274,25$	$42,3014,78,04$	$85,73,53,34$	$2,55,78,17$	$10,19,0$	$5,20$	0
0,10045	$\bar{1},20169,50516,7209$	$4,39588,0259,47$	$42,2929,04,51$	$85,70,97,56$	$2,55,67,98$	$10,18,5$	$5,20$	0
0,10046	$\bar{1},20173,90104,7468$	$4,39545,7330,42$	$42,2843,33,53$	$85,68,41,88$	$2,55,57,80$	$10,18,0$	$5,20$	0
0,10047	$\bar{1},20178,29650,4798$	$4,39503,4487,08$	$42,2757,65,11$	$85,65,86,30$	$2,55,47,62$	$10,17,5$	$5,20$	0
0,10048	$\bar{1},20182,69153,9285$	$4,39461,1729,43$	$42,2671,99,25$	$85,63,30,82$	$2,55,37,45$	$10,17,0$	$5,20$	0
0,10049	$\bar{1},20187,08615,1014$	$4,39418,9057,44$	$42,2586,35,94$	$85,60,75,45$	$2,55,27,28$	$10,16,5$	$5,20$	0
0,10050	$\bar{1},20191,48034,0071$	$4,39376,6471,08$	$42,2500,75,19$	$85,58,20,18$	$2,55,17,12$	$10,16,0$	$5,20$	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10050	$\bar{1},20191,48034,0071$	4,39376,6471,08	42,2500,75,19	85,58,20,18	2,55,17,12	10,16,0	5,20	0
0,10051	$\bar{1},20195,87410,6542$	4,39334,3970,33	42,2415,16,99	85,55,65,01	2,55,06,96	10,15,5	5,20	0
0,10052	$\bar{1},20200,26745,0512$	4,39292,1555,16	42,2329,61,34	85,53,09,94	2,54,96,81	10,15,0	5,20	0
0,10053	$\bar{1},20204,66037,2067$	4,39249,9225,55	42,2244,08,24	85,50,54,97	2,54,86,66	10,14,5	5,20	0
0,10054	$\bar{1},20209,05287,1293$	4,39207,6981,47	42,2158,57,69	85,48,00,10	2,54,76,52	10,14,0	5,20	0
0,10055	$\bar{1},20213,44494,8274$	4,39165,4822,89	42,2073,09,69	85,45,45,33	2,54,66,38	10,13,5	5,20	0
0,10056	$\bar{1},20217,83660,3097$	4,39123,2749,79	42,1987,64,24	85,42,90,67	2,54,56,25	10,13,0	5,20	0
0,10057	$\bar{1},20222,22783,5847$	4,39081,0762,15	42,1902,21,33	85,40,36,11	2,54,46,12	10,12,5	5,20	0
0,10058	$\bar{1},20226,61864,6609$	4,39038,8859,94	42,1816,80,97	85,37,81,65	2,54,36,00	10,12,0	5,20	0
0,10059	$\bar{1},20231,00903,5469$	4,38996,7043,13	42,1731,43,15	85,35,27,29	2,54,25,88	10,11,5	5,20	0
0,10060	$\bar{1},20235,39900,2512$	4,38954,5311,70	42,1646,07,88	85,32,73,03	2,54,15,77	10,11,0	5,20	0
0,10061	$\bar{1},20239,78854,7824$	4,38912,3665,62	42,1560,75,15	85,30,18,87	2,54,05,66	10,10,5	5,20	0
0,10062	$\bar{1},20244,17767,1490$	4,38870,2104,87	42,1475,44,96	85,27,64,81	2,53,95,56	10,10,0	5,20	0
0,10063	$\bar{1},20248,56637,3595$	4,38828,0629,42	42,1390,17,31	85,25,10,85	2,53,85,46	10,09,5	5,20	0
0,10064	$\bar{1},20252,95465,4224$	4,38785,9239,25	42,1304,92,20	85,22,57,00	2,53,75,37	10,09,0	5,20	0
0,10065	$\bar{1},20257,34251,3463$	4,38743,7934,33	42,1219,69,63	85,20,03,25	2,53,65,28	10,08,5	5,20	0
0,10066	$\bar{1},20261,72995,1397$	4,38701,6714,63	42,1134,49,60	85,17,49,60	2,53,55,20	10,08,0	5,20	0
0,10067	$\bar{1},20266,11696,8112$	4,38659,5580,13	42,1049,32,10	85,14,96,05	2,53,45,12	10,07,5	5,20	0
0,10068	$\bar{1},20270,50356,3692$	4,38617,4530,81	42,0964,17,14	85,12,42,60	2,53,35,05	10,07,0	5,20	0
0,10069	$\bar{1},20274,88973,8223$	4,38575,3566,64	42,0879,04,71	85,09,89,25	2,53,24,98	10,06,5	5,20	0
0,10070	$\bar{1},20279,27549,1790$	4,38533,2687,59	42,0793,94,82	85,07,36,00	2,53,14,92	10,06,0	5,20	0
0,10071	$\bar{1},20283,66082,4478$	4,38491,1893,64	42,0708,87,46	85,04,82,85	2,53,04,86	10,05,5	5,20	0
0,10072	$\bar{1},20288,04573,6372$	4,38449,1184,77	42,0623,82,63	85,02,29,80	2,52,94,81	10,05,0	5,20	0
0,10073	$\bar{1},20292,43022,7557$	4,38407,0560,94	42,0538,80,33	84,99,76,85	2,52,84,76	10,04,5	5,20	0
0,10074	$\bar{1},20296,81429,8118$	4,38365,0022,14	42,0453,80,56	84,97,24,00	2,52,74,72	10,04,0	5,20	0
0,10075	$\bar{1},20301,19794,8140$	4,38322,9568,33	42,0368,83,32	84,94,71,25	2,52,64,68	10,03,5	5,20	0
0,10076	$\bar{1},20305,58117,7708$	4,38280,9199,50	42,0283,88,61	84,92,18,60	2,52,54,65	10,03,0	5,20	0
0,10077	$\bar{1},20309,96398,6908$	4,38238,8915,61	42,0198,96,42	84,89,66,05	2,52,44,62	10,02,5	5,20	0
0,10078	$\bar{1},20314,34637,5824$	4,38196,8716,65	42,0114,06,76	84,87,13,60	2,52,34,60	10,02,0	5,20	0
0,10079	$\bar{1},20318,72834,4541$	4,38154,8602,58	42,0029,19,62	84,84,61,25	2,52,24,58	10,01,5	5,20	0
0,10080	$\bar{1},20323,10989,3144$	4,38112,8573,38	41,9944,35,01	84,82,09,00	2,52,14,57	10,01,0	5,20	0
0,10081	$\bar{1},20327,49102,1717$	4,38070,8629,03	41,9859,52,92	84,79,56,85	2,52,04,56	10,00,5	5,20	0
0,10082	$\bar{1},20331,87173,0346$	4,38028,8769,50	41,9774,73,35	84,77,04,80	2,51,94,56	10,00,0	5,20	0
0,10083	$\bar{1},20336,25201,9116$	4,37986,8994,77	41,9689,96,30	84,74,52,85	2,51,84,56	9,99,5	5,20	0
0,10084	$\bar{1},20340,63188,8111$	4,37944,9304,81	41,9605,21,77	84,72,01,00	2,51,74,57	9,99,0	5,20	0
0,10085	$\bar{1},20345,01133,7416$	4,37902,9699,59	41,9520,49,76	84,69,49,25	2,51,64,58	9,98,5	5,20	0
0,10086	$\bar{1},20349,39036,7116$	4,37861,0179,09	41,9435,80,27	84,66,97,60	2,51,54,60	9,98,0	5,20	0
0,10087	$\bar{1},20353,76897,7295$	4,37819,0743,29	41,9351,13,29	84,64,46,05	2,51,44,62	9,97,5	5,20	0
0,10088	$\bar{1},20358,14716,8038$	4,37777,1392,16	41,9266,48,83	84,61,94,60	2,51,34,65	9,97,0	5,20	0
0,10089	$\bar{1},20362,52493,9430$	4,37735,2125,67	41,9181,86,88	84,59,43,25	2,51,24,68	9,96,5	5,20	0
0,10090	$\bar{1},20366,90229,1556$	4,37693,2943,80	41,9097,27,45	84,56,92,00	2,51,14,72	9,96,0	5,20	0
0,10091	$\bar{1},20371,27922,4500$	4,37651,3846,53	41,9012,70,53	84,54,40,85	2,51,04,76	9,95,5	5,20	0
0,10092	$\bar{1},20375,65573,8347$	4,37609,4833,82	41,8928,16,12	84,51,89,80	2,50,94,81	9,95,0	5,20	0
0,10093	$\bar{1},20380,03183,3181$	4,37567,5905,66	41,8843,64,22	84,49,38,85	2,50,84,86	9,94,5	5,20	0
0,10094	$\bar{1},20384,40750,9087$	4,37525,7062,02	41,8759,14,83	84,46,88,00	2,50,74,92	9,94,0	5,20	0
0,10095	$\bar{1},20388,78276,6149$	4,37483,8302,87	41,8674,67,95	84,44,37,25	2,50,64,98	9,93,5	5,20	0
0,10096	$\bar{1},20393,15760,4452$	4,37441,9628,19	41,8590,23,58	84,41,86,60	2,50,55,05	9,93,0	5,20	0
0,10097	$\bar{1},20397,53202,4080$	4,37400,1037,95	41,8505,81,71	84,39,36,05	2,50,45,12	9,92,5	5,20	0
0,10098	$\bar{1},20401,90602,5118$	4,37358,2532,13	41,8421,42,35	84,36,85,60	2,50,35,20	9,92,0	5,20	0
0,10099	$\bar{1},20406,27960,7650$	4,37316,4110,71	41,8337,05,49	84,34,35,25	2,50,25,28	9,91,5	5,20	0
0,10100	$\bar{1},20410,65277,1761$	4,37274,5773,66	41,8252,71,14	84,31,85,00	2,50,15,37	9,91,0	5,20	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10100	$\bar{1},20410,65277,1761$	4,37274,5773,66	41,8252,71,14	84,31,85,00	2,50,15,37	9,91,0	5,20	0
0,10101	$\bar{1},20415,02551,7535$	4,37232,7520,95	41,8168,39,29	84,29,34,85	2,50,05,46	9,90,5	5,20	0
0,10102	$\bar{1},20419,39784,5056$	4,37190,9352,56	41,8084,09,94	84,26,84,80	2,49,95,56	9,90,0	5,20	0
0,10103	$\bar{1},20423,76975,4409$	4,37149,1268,46	41,7999,83,09	84,24,34,84	2,49,85,66	9,89,5	5,20	0
0,10104	$\bar{1},20428,14124,5677$	4,37107,3268,63	41,7915,58,74	84,21,84,98	2,49,75,77	9,89,0	5,20	0
0,10105	$\bar{1},20432,51231,8946$	4,37065,5353,04	41,7831,36,89	84,19,35,22	2,49,65,88	9,88,5	5,20	0
0,10106	$\bar{1},20436,88297,4299$	4,37023,7521,67	41,7747,17,54	84,16,85,56	2,49,56,00	9,88,0	5,20	0
0,10107	$\bar{1},20441,25321,1821$	4,36981,9774,49	41,7663,00,68	84,14,36,00	2,49,46,12	9,87,5	5,20	0
0,10108	$\bar{1},20445,62303,1595$	4,36940,2111,48	41,7578,86,32	84,11,86,54	2,49,36,25	9,87,0	5,20	0
0,10109	$\bar{1},20449,99243,3706$	4,36898,4532,62	41,7494,74,45	84,09,37,18	2,49,26,38	9,86,5	5,20	0
0,10110	$\bar{1},20454,36141,8239$	4,36856,7037,88	41,7410,65,08	84,06,87,92	2,49,16,52	9,86,0	5,20	0
0,10111	$\bar{1},20458,72998,5277$	4,36814,9627,23	41,7326,58,20	84,04,38,75	2,49,06,66	9,85,5	5,20	0
0,10112	$\bar{1},20463,09813,4904$	4,36773,2300,65	41,7242,53,81	84,01,89,68	2,48,96,81	9,85,0	5,20	0
0,10113	$\bar{1},20467,46586,7205$	4,36731,5058,11	41,7158,51,91	83,99,40,71	2,48,86,96	9,84,5	5,20	0
0,10114	$\bar{1},20471,83318,2263$	4,36689,7899,59	41,7074,52,50	83,96,91,84	2,48,77,12	9,84,0	5,20	0
0,10115	$\bar{1},20476,20008,0163$	4,36648,0825,07	41,6990,55,58	83,94,43,07	2,48,67,28	9,83,5	5,20	0
0,10116	$\bar{1},20480,56656,0988$	4,36606,3834,51	41,6906,61,15	83,91,94,40	2,48,57,45	9,83,0	5,20	0
0,10117	$\bar{1},20484,93262,4823$	4,36564,6927,90	41,6822,69,21	83,89,45,83	2,48,47,62	9,82,5	5,20	0
0,10118	$\bar{1},20489,29827,1751$	4,36523,0105,21	41,6738,79,75	83,86,97,35	2,48,37,80	9,82,0	5,20	0
0,10119	$\bar{1},20493,66350,1856$	4,36481,3366,41	41,6654,92,78	83,84,48,97	2,48,27,98	9,81,5	5,20	0
0,10120	$\bar{1},20498,02831,5222$	4,36439,6711,48	41,6571,08,29	83,82,00,69	2,48,18,17	9,81,0	5,20	0
0,10121	$\bar{1},20502,39271,1933$	4,36398,0140,40	41,6487,26,28	83,79,52,51	2,48,08,36	9,80,5	5,20	0
0,10122	$\bar{1},20506,75669,2073$	4,36356,3653,14	41,6403,46,75	83,77,04,43	2,47,98,56	9,80,0	5,20	0
0,10123	$\bar{1},20511,12025,5726$	4,36314,7249,67	41,6319,69,71	83,74,56,44	2,47,88,76	9,79,5	5,20	0
0,10124	$\bar{1},20515,48340,2976$	4,36273,0929,97	41,6235,95,15	83,72,08,55	2,47,78,97	9,79,0	5,20	0
0,10125	$\bar{1},20519,84613,3906$	4,36231,4694,02	41,6152,23,06	83,69,60,76	2,47,69,18	9,78,5	5,20	0
0,10126	$\bar{1},20524,20844,8600$	4,36189,8541,79	41,6068,53,45	83,67,13,07	2,47,59,40	9,78,0	5,20	0
0,10127	$\bar{1},20528,57034,7142$	4,36148,2473,26	41,5984,86,32	83,64,65,48	2,47,49,62	9,77,5	5,20	0
0,10128	$\bar{1},20532,93182,9615$	4,36106,6488,40	41,5901,21,67	83,62,17,98	2,47,39,85	9,77,0	5,20	0
0,10129	$\bar{1},20537,29289,6103$	4,36065,0587,18	41,5817,59,49	83,59,70,58	2,47,30,08	9,76,5	5,20	0
0,10130	$\bar{1},20541,65354,6690$	4,36023,4769,59	41,5733,99,78	83,57,23,28	2,47,20,32	9,76,0	5,20	0
0,10131	$\bar{1},20546,01378,1460$	4,35981,9035,59	41,5650,42,55	83,54,76,08	2,47,10,56	9,75,5	5,20	0
0,10132	$\bar{1},20550,37360,0496$	4,35940,3385,16	41,5566,87,79	83,52,28,97	2,47,00,81	9,75,0	5,20	0
0,10133	$\bar{1},20554,73300,3881$	4,35898,7818,28	41,5483,35,50	83,49,81,96	2,46,91,06	9,74,5	5,20	0
0,10134	$\bar{1},20559,09199,1699$	4,35857,2334,93	41,5399,85,68	83,47,35,05	2,46,81,32	9,74,0	5,20	0
0,10135	$\bar{1},20563,45056,4034$	4,35815,6935,07	41,5316,38,33	83,44,88,24	2,46,71,58	9,73,5	5,20	0
0,10136	$\bar{1},20567,80872,0969$	4,35774,1618,69	41,5232,93,45	83,42,41,52	2,46,61,85	9,73,0	5,20	0
0,10137	$\bar{1},20572,16646,2588$	4,35732,6385,76	41,5149,51,03	83,39,94,90	2,46,52,12	9,72,5	5,20	0
0,10138	$\bar{1},20576,52378,8974$	4,35691,1236,25	41,5066,11,08	83,37,48,38	2,46,42,40	9,72,0	5,20	0
0,10139	$\bar{1},20580,88070,0210$	4,35649,6170,14	41,4982,73,60	83,35,01,96	2,46,32,68	9,71,5	5,20	0
0,10140	$\bar{1},20585,23719,6380$	4,35608,1187,40	41,4899,38,58	83,32,55,63	2,46,22,97	9,71,0	5,20	0
0,10141	$\bar{1},20589,59327,7567$	4,35566,6288,01	41,4816,06,02	83,30,09,40	2,46,13,26	9,70,5	5,20	0
0,10142	$\bar{1},20593,94894,3855$	4,35525,1471,95	41,4732,75,93	83,27,63,27	2,46,03,56	9,70,0	5,20	0
0,10143	$\bar{1},20598,30419,5327$	4,35483,6739,19	41,4649,48,30	83,25,17,23	2,45,93,86	9,69,5	5,20	0
0,10144	$\bar{1},20602,65903,2066$	4,35442,2089,71	41,4566,23,13	83,22,71,29	2,45,84,17	9,69,0	5,20	0
0,10145	$\bar{1},20607,01345,4156$	4,35400,7523,48	41,4483,00,42	83,20,25,45	2,45,74,48	9,68,5	5,20	0
0,10146	$\bar{1},20611,36746,1679$	4,35359,3040,48	41,4399,80,17	83,17,79,71	2,45,64,80	9,68,0	5,20	0
0,10147	$\bar{1},20615,72105,4719$	4,35317,8640,68	41,4316,62,37	83,15,34,06	2,45,55,12	9,67,5	5,20	0
0,10148	$\bar{1},20620,07423,3360$	4,35276,4324,06	41,4233,47,03	83,12,88,51	2,45,45,45	9,67,0	5,20	0
0,10149	$\bar{1},20624,42699,7684$	4,35235,0090,59	41,4150,34,14	83,10,43,06	2,45,35,78	9,66,5	5,20	0
0,10150	$\bar{1},20628,77934,7775$	4,35193,5940,25	41,4067,23,71	83,07,97,70	2,45,26,12	9,66,0	5,20	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10150	$\bar{1},20628,77934,7775$	4,35193,5940,25	41,4067,23,71	83,07,97,70	2,45,26,12	9,66,0	5,20	0
0,10151	$\bar{1},20633,13128,3715$	4,35152,1873,01	41,3984,15,73	83,05,52,44	2,45,16,46	9,65,5	5,20	0
0,10152	$\bar{1},20637,48280,5588$	4,35110,7888,85	41,3901,10,21	83,03,07,28	2,45,06,81	9,65,0	5,20	0
0,10153	$\bar{1},20641,83391,3477$	4,35069,3987,75	41,3818,07,14	83,00,62,21	2,44,97,16	9,64,5	5,20	0
0,10154	$\bar{1},20646,18460,7465$	4,35028,0169,68	41,3735,06,52	82,98,17,24	2,44,87,52	9,64,0	5,20	0
0,10155	$\bar{1},20650,53488,7635$	4,34986,6434,61	41,3652,08,35	82,95,72,36	2,44,77,88	9,63,5	5,20	0
0,10156	$\bar{1},20654,88475,4070$	4,34945,2782,53	41,3569,12,63	82,93,27,58	2,44,68,25	9,63,0	5,20	0
0,10157	$\bar{1},20659,23420,6853$	4,34903,9213,40	41,3486,19,35	82,90,82,90	2,44,58,62	9,62,5	5,20	0
0,10158	$\bar{1},20663,58324,6066$	4,34862,5727,21	41,3403,28,52	82,88,38,31	2,44,49,00	9,62,0	5,20	0
0,10159	$\bar{1},20667,93187,1793$	4,34821,2323,92	41,3320,40,14	82,85,93,82	2,44,39,38	9,61,5	5,20	0
0,10160	$\bar{1},20672,28008,4117$	4,34779,9003,52	41,3237,54,20	82,83,49,43	2,44,29,77	9,61,0	5,20	0
0,10161	$\bar{1},20676,62788,3121$	4,34738,5765,98	41,3154,70,71	82,81,05,13	2,44,20,16	9,60,5	5,20	0
0,10162	$\bar{1},20680,97526,8887$	4,34697,2611,27	41,3071,89,66	82,78,60,93	2,44,10,56	9,60,0	5,20	0
0,10163	$\bar{1},20685,32224,1498$	4,34655,9539,37	41,2989,11,05	82,76,16,82	2,44,00,96	9,59,5	5,20	0
0,10164	$\bar{1},20689,66880,1037$	4,34614,6550,26	41,2906,34,88	82,73,72,81	2,43,91,37	9,59,0	5,20	0
0,10165	$\bar{1},20694,01494,7587$	4,34573,3643,91	41,2823,61,15	82,71,28,90	2,43,81,78	9,58,5	5,20	0
0,10166	$\bar{1},20698,36068,1231$	4,34532,0820,30	41,2740,89,86	82,68,85,08	2,43,72,20	9,58,0	5,20	0
0,10167	$\bar{1},20702,70600,2051$	4,34490,8079,40	41,2658,21,01	82,66,41,36	2,43,62,62	9,57,5	5,20	0
0,10168	$\bar{1},20707,05091,0130$	4,34449,5421,19	41,2575,54,60	82,63,97,73	2,43,53,05	9,57,0	5,20	0
0,10169	$\bar{1},20711,39540,5551$	4,34408,2845,64	41,2492,90,62	82,61,54,20	2,43,43,48	9,56,5	5,20	0
0,10170	$\bar{1},20715,73948,8397$	4,34367,0352,73	41,2410,29,08	82,59,10,77	2,43,33,92	9,56,0	5,20	0
0,10171	$\bar{1},20720,08315,8750$	4,34325,7942,44	41,2327,69,97	82,56,67,43	2,43,24,36	9,55,5	5,20	0
0,10172	$\bar{1},20724,42641,6692$	4,34284,5614,74	41,2245,13,30	82,54,24,19	2,43,14,81	9,55,0	5,20	0
0,10173	$\bar{1},20728,76926,2307$	4,34243,3369,61	41,2162,59,06	82,51,81,04	2,43,05,26	9,54,5	5,20	0
0,10174	$\bar{1},20733,11169,5677$	4,34202,1207,02	41,2080,07,25	82,49,37,99	2,42,95,72	9,54,0	5,20	0
0,10175	$\bar{1},20737,45371,6884$	4,34160,9126,95	41,1997,57,87	82,46,95,03	2,42,86,18	9,53,5	5,20	0
0,10176	$\bar{1},20741,79532,6011$	4,34119,7129,37	41,1915,10,92	82,44,52,17	2,42,76,65	9,53,0	5,20	0
0,10177	$\bar{1},20746,13652,3140$	4,34078,5214,26	41,1832,66,40	82,42,09,40	2,42,67,12	9,52,5	5,20	0
0,10178	$\bar{1},20750,47730,8354$	4,34037,3381,60	41,1750,24,31	82,39,66,73	2,42,57,60	9,52,0	5,20	0
0,10179	$\bar{1},20754,81768,1736$	4,33996,1631,36	41,1667,84,64	82,37,24,15	2,42,48,08	9,51,5	5,20	0
0,10180	$\bar{1},20759,15764,3367$	4,33954,9963,51	41,1585,47,40	82,34,81,67	2,42,38,57	9,51,0	5,20	0
0,10181	$\bar{1},20763,49719,3331$	4,33913,8378,04	41,1503,12,58	82,32,39,28	2,42,29,06	9,50,5	5,20	0
0,10182	$\bar{1},20767,83633,1709$	4,33872,6874,91	41,1420,80,19	82,29,96,99	2,42,19,56	9,50,0	5,20	0
0,10183	$\bar{1},20772,17505,8584$	4,33831,5454,11	41,1338,50,22	82,27,54,79	2,42,10,06	9,49,5	5,20	0
0,10184	$\bar{1},20776,51337,4038$	4,33790,4115,61	41,1256,22,67	82,25,12,69	2,42,00,57	9,49,0	5,20	0
0,10185	$\bar{1},20780,85127,8154$	4,33749,2859,38	41,1173,97,54	82,22,70,68	2,41,91,08	9,48,5	5,20	0
0,10186	$\bar{1},20785,18877,1013$	4,33708,1685,40	41,1091,74,83	82,20,28,77	2,41,81,60	9,48,0	5,20	0
0,10187	$\bar{1},20789,52585,2698$	4,33667,0593,65	41,1009,54,54	82,17,86,95	2,41,72,12	9,47,5	5,20	0
0,10188	$\bar{1},20793,86252,3292$	4,33625,9584,10	41,0927,36,67	82,15,45,23	2,41,62,65	9,47,0	5,20	0
0,10189	$\bar{1},20798,19878,2876$	4,33584,8656,73	41,0845,21,22	82,13,03,60	2,41,53,18	9,46,5	5,20	0
0,10190	$\bar{1},20802,53463,1533$	4,33543,7811,52	41,0763,08,18	82,10,62,07	2,41,43,72	9,46,0	5,20	0
0,10191	$\bar{1},20806,87006,9345$	4,33502,7048,44	41,0680,97,56	82,08,20,63	2,41,34,26	9,45,5	5,20	0
0,10192	$\bar{1},20811,20509,6393$	4,33461,6367,46	41,0598,89,35	82,05,79,29	2,41,24,81	9,45,0	5,20	0
0,10193	$\bar{1},20815,53971,2760$	4,33420,5768,57	41,0516,83,56	82,03,38,04	2,41,15,36	9,44,5	5,20	0
0,10194	$\bar{1},20819,87391,8529$	4,33379,5251,73	41,0434,80,18	82,00,96,89	2,41,05,92	9,44,0	5,20	0
0,10195	$\bar{1},20824,20771,3781$	4,33338,4816,93	41,0352,79,21	81,98,55,83	2,40,96,48	9,43,5	5,20	0
0,10196	$\bar{1},20828,54109,8598$	4,33297,4464,14	41,0270,80,65	81,96,14,87	2,40,87,05	9,43,0	5,20	0
0,10197	$\bar{1},20832,87407,3062$	4,33256,4193,33	41,0188,84,50	81,93,74,00	2,40,77,62	9,42,5	5,20	0
0,10198	$\bar{1},20837,20663,7255$	4,33215,4004,49	41,0106,90,76	81,91,33,22	2,40,68,20	9,42,0	5,20	0
0,10199	$\bar{1},20841,53879,1259$	4,33174,3897,58	41,0024,99,43	81,88,92,54	2,40,58,78	9,41,5	5,20	0
0,10200	$\bar{1},20845,87053,5157$	4,33133,3872,59	40,9943,10,50	81,86,51,95	2,40,49,37	9,41,0	5,20	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10200	$\bar{1},20845,87053,5148$	4,33133,3872,51	40,9943,10,62	81,86,51,88	2,40,48,90	9,42,9	4,62	0
0,10201	$\bar{1},20850,20186,9021$	4,33092,3929,40	40,9861,24,10	81,84,11,39	2,40,39,47	9,42,4	4,62	0
0,10202	$\bar{1},20854,53279,2950$	4,33051,4068,16	40,9779,39,99	81,81,71,00	2,40,30,05	9,41,9	4,62	0
0,10203	$\bar{1},20858,86330,7018$	4,33010,4288,76	40,9697,58,28	81,79,30,70	2,40,20,63	9,41,4	4,62	0
0,10204	$\bar{1},20863,19341,1307$	4,32969,4591,18	40,9615,78,97	81,76,90,49	2,40,11,22	9,40,9	4,62	0
0,10205	$\bar{1},20867,52310,5898$	4,32928,4975,39	40,9534,02,07	81,74,50,38	2,40,01,81	9,40,4	4,62	0
0,10206	$\bar{1},20871,85239,0873$	4,32887,5441,37	40,9452,27,57	81,72,10,36	2,39,92,41	9,39,9	4,62	0
0,10207	$\bar{1},20876,18126,6314$	4,32846,5989,09	40,9370,55,47	81,69,70,44	2,39,83,01	9,39,4	4,62	0
0,10208	$\bar{1},20880,50973,2303$	4,32805,6618,54	40,9288,85,77	81,67,30,61	2,39,73,62	9,38,9	4,62	0
0,10209	$\bar{1},20884,83778,8922$	4,32764,7329,68	40,9207,18,46	81,64,90,87	2,39,64,23	9,38,4	4,62	0
0,10210	$\bar{1},20889,16543,6252$	4,32723,8122,50	40,9125,53,55	81,62,51,23	2,39,54,85	9,37,9	4,62	0
0,10211	$\bar{1},20893,49267,4375$	4,32682,8996,96	40,9043,91,04	81,60,11,68	2,39,45,47	9,37,4	4,62	0
0,10212	$\bar{1},20897,81950,3372$	4,32641,9953,05	40,8962,30,92	81,57,72,23	2,39,36,10	9,36,9	4,62	0
0,10213	$\bar{1},20902,14592,3325$	4,32601,0990,74	40,8880,73,20	81,55,32,87	2,39,26,73	9,36,4	4,62	0
0,10214	$\bar{1},20906,47193,4316$	4,32560,2110,01	40,8799,17,87	81,52,93,60	2,39,17,37	9,35,9	4,62	0
0,10215	$\bar{1},20910,79753,6426$	4,32519,3310,83	40,8717,64,93	81,50,54,43	2,39,08,01	9,35,4	4,62	0
0,10216	$\bar{1},20915,12272,9737$	4,32478,4593,18	40,8636,14,39	81,48,15,35	2,38,98,66	9,34,9	4,62	0
0,10217	$\bar{1},20919,44751,4330$	4,32437,5957,04	40,8554,66,24	81,45,76,36	2,38,89,31	9,34,4	4,62	0
0,10218	$\bar{1},20923,77189,0287$	4,32396,7402,38	40,8473,20,48	81,43,37,47	2,38,79,97	9,33,9	4,62	0
0,10219	$\bar{1},20928,09585,7689$	4,32355,8929,18	40,8391,77,11	81,40,98,67	2,38,70,63	9,33,4	4,62	0
0,10220	$\bar{1},20932,41941,6618$	4,32315,0537,41	40,8310,36,12	81,38,59,96	2,38,61,30	9,32,9	4,62	0
0,10221	$\bar{1},20936,74256,7155$	4,32274,2227,05	40,8228,97,52	81,36,21,35	2,38,51,97	9,32,4	4,62	0
0,10222	$\bar{1},20941,06530,9382$	4,32233,3998,07	40,8147,61,31	81,33,82,83	2,38,42,65	9,31,9	4,62	0
0,10223	$\bar{1},20945,38764,3380$	4,32192,5850,46	40,8066,27,48	81,31,44,40	2,38,33,33	9,31,4	4,62	0
0,10224	$\bar{1},20949,70956,9230$	4,32151,7784,19	40,7984,96,04	81,29,06,07	2,38,24,02	9,30,9	4,62	0
0,10225	$\bar{1},20954,03108,7014$	4,32110,9799,23	40,7903,66,98	81,26,67,83	2,38,14,71	9,30,4	4,62	0
0,10226	$\bar{1},20958,35219,6813$	4,32070,1895,56	40,7822,40,30	81,24,29,68	2,38,05,41	9,29,9	4,62	0
0,10227	$\bar{1},20962,67289,8709$	4,32029,4073,16	40,7741,16,00	81,21,91,63	2,37,96,11	9,29,4	4,62	0
0,10228	$\bar{1},20966,99319,2782$	4,31988,6332,00	40,7659,94,08	81,19,53,67	2,37,86,82	9,28,9	4,62	0
0,10229	$\bar{1},20971,31307,9114$	4,31947,8672,06	40,7578,74,54	81,17,15,80	2,37,77,53	9,28,4	4,62	0
0,10230	$\bar{1},20975,63255,7786$	4,31907,1093,31	40,7497,57,38	81,14,78,02	2,37,68,25	9,27,9	4,62	0
0,10231	$\bar{1},20979,95162,8879$	4,31866,3595,74	40,7416,42,60	81,12,40,34	2,37,58,97	9,27,4	4,62	0
0,10232	$\bar{1},20984,27029,2475$	4,31825,6179,31	40,7335,30,20	81,10,02,75	2,37,49,70	9,26,9	4,62	0
0,10233	$\bar{1},20988,58854,8654$	4,31784,8844,01	40,7254,20,17	81,07,65,25	2,37,40,43	9,26,4	4,62	0
0,10234	$\bar{1},20992,90639,7498$	4,31744,1589,81	40,7173,12,52	81,05,27,85	2,37,31,17	9,25,9	4,62	0
0,10235	$\bar{1},20997,22383,9088$	4,31703,4416,68	40,7092,07,24	81,02,90,54	2,37,21,91	9,25,4	4,62	0
0,10236	$\bar{1},21001,54087,3505$	4,31662,7324,61	40,7011,04,33	81,00,53,32	2,37,12,66	9,24,9	4,62	0
0,10237	$\bar{1},21005,85750,0830$	4,31622,0313,57	40,6930,03,80	80,98,16,19	2,37,03,41	9,24,4	4,62	0
0,10238	$\bar{1},21010,17372,1144$	4,31581,3383,53	40,6849,05,64	80,95,79,16	2,36,94,17	9,23,9	4,62	0
0,10239	$\bar{1},21014,48953,4528$	4,31540,6534,47	40,6768,09,85	80,93,42,22	2,36,84,93	9,23,4	4,62	0
0,10240	$\bar{1},21018,80494,1062$	4,31499,9766,37	40,6687,16,43	80,91,05,37	2,36,75,70	9,22,9	4,62	0
0,10241	$\bar{1},21023,11994,0828$	4,31459,3079,21	40,6606,25,38	80,88,68,61	2,36,66,47	9,22,4	4,62	0
0,10242	$\bar{1},21027,43453,3907$	4,31418,6472,96	40,6525,36,69	80,86,31,95	2,36,57,25	9,21,9	4,62	0
0,10243	$\bar{1},21031,74872,0380$	4,31377,9947,59	40,6444,50,37	80,83,95,38	2,36,48,03	9,21,4	4,62	0
0,10244	$\bar{1},21036,06250,0328$	4,31337,3503,09	40,6363,66,42	80,81,58,90	2,36,38,82	9,20,9	4,62	0
0,10245	$\bar{1},21040,37587,3831$	4,31296,7139,43	40,6282,84,83	80,79,22,51	2,36,29,61	9,20,4	4,62	0
0,10246	$\bar{1},21044,68884,0970$	4,31256,0856,58	40,6202,05,60	80,76,86,21	2,36,20,41	9,19,9	4,62	0
0,10247	$\bar{1},21049,00140,1827$	4,31215,4654,52	40,6121,28,74	80,74,50,01	2,36,11,21	9,19,4	4,62	0
0,10248	$\bar{1},21053,31355,6482$	4,31174,8533,23	40,6040,54,24	80,72,13,90	2,36,02,02	9,18,9	4,62	0
0,10249	$\bar{1},21057,62530,5015$	4,31134,2492,69	40,5959,82,10	80,69,77,88	2,35,92,83	9,18,4	4,62	0
0,10250	$\bar{1},21061,93664,7508$	4,31093,6532,87	40,5879,12,32	80,67,41,95	2,35,83,65	9,17,9	4,62	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10250	$\bar{1},21061,93664,7508$	$4,31093,6532,87$	$40,5879,12,32$	$80,67,41,95$	$2,35,83,65$	$9,17,9$	$4,62$	0
0,10251	$\bar{1},21066,24758,4041$	$4,31053,0653,75$	$40,5798,44,90$	$80,65,06,11$	$2,35,74,47$	$9,17,4$	$4,62$	0
0,10252	$\bar{1},21070,55811,4695$	$4,31012,4855,30$	$40,5717,79,84$	$80,62,70,37$	$2,35,65,30$	$9,16,9$	$4,62$	0
0,10253	$\bar{1},21074,86823,9550$	$4,30971,9137,50$	$40,5637,17,14$	$80,60,34,72$	$2,35,56,13$	$9,16,4$	$4,62$	0
0,10254	$\bar{1},21079,17795,8688$	$4,30931,3500,33$	$40,5556,56,79$	$80,57,99,16$	$2,35,46,97$	$9,15,9$	$4,62$	0
0,10255	$\bar{1},21083,48727,2188$	$4,30890,7943,76$	$40,5475,98,80$	$80,55,63,69$	$2,35,37,81$	$9,15,4$	$4,62$	0
0,10256	$\bar{1},21087,79618,0132$	$4,30850,2467,77$	$40,5395,43,16$	$80,53,28,31$	$2,35,28,66$	$9,14,9$	$4,62$	0
0,10257	$\bar{1},21092,10468,2600$	$4,30809,7072,34$	$40,5314,89,88$	$80,50,93,02$	$2,35,19,51$	$9,14,4$	$4,62$	0
0,10258	$\bar{1},21096,41277,9672$	$4,30769,1757,44$	$40,5234,38,95$	$80,48,57,82$	$2,35,10,37$	$9,13,9$	$4,62$	0
0,10259	$\bar{1},21100,72047,1429$	$4,30728,6523,05$	$40,5153,90,37$	$80,46,22,72$	$2,35,01,23$	$9,13,4$	$4,62$	0
0,10260	$\bar{1},21105,02775,7952$	$4,30688,1369,15$	$40,5073,44,14$	$80,43,87,71$	$2,34,92,10$	$9,12,9$	$4,62$	0
0,10261	$\bar{1},21109,33463,9321$	$4,30647,6295,71$	$40,4993,00,26$	$80,41,52,79$	$2,34,82,97$	$9,12,4$	$4,62$	0
0,10262	$\bar{1},21113,64111,5617$	$4,30607,1302,71$	$40,4912,58,73$	$80,39,17,96$	$2,34,73,85$	$9,11,9$	$4,62$	0
0,10263	$\bar{1},21117,94718,6920$	$4,30566,6390,12$	$40,4832,19,55$	$80,36,83,22$	$2,34,64,73$	$9,11,4$	$4,62$	0
0,10264	$\bar{1},21122,25285,3310$	$4,30526,1557,92$	$40,4751,82,72$	$80,34,48,57$	$2,34,55,62$	$9,10,9$	$4,62$	0
0,10265	$\bar{1},21126,55811,4868$	$4,30485,6806,09$	$40,4671,48,23$	$80,32,14,01$	$2,34,46,51$	$9,10,4$	$4,62$	0
0,10266	$\bar{1},21130,86297,1674$	$4,30445,2134,61$	$40,4591,16,09$	$80,29,79,54$	$2,34,37,41$	$9,09,9$	$4,62$	0
0,10267	$\bar{1},21135,16742,3809$	$4,30404,7543,45$	$40,4510,86,29$	$80,27,45,17$	$2,34,28,31$	$9,09,4$	$4,62$	0
0,10268	$\bar{1},21139,47147,1352$	$4,30364,3032,59$	$40,4430,58,84$	$80,25,10,89$	$2,34,19,22$	$9,08,9$	$4,62$	0
0,10269	$\bar{1},21143,77511,4385$	$4,30323,8602,00$	$40,4350,33,73$	$80,22,76,70$	$2,34,10,13$	$9,08,4$	$4,62$	0
0,10270	$\bar{1},21148,07835,2987$	$4,30283,4251,66$	$40,4270,10,96$	$80,20,42,60$	$2,34,01,05$	$9,07,9$	$4,62$	0
0,10271	$\bar{1},21152,38118,7239$	$4,30242,9981,55$	$40,4189,90,53$	$80,18,08,59$	$2,33,91,97$	$9,07,4$	$4,62$	0
0,10272	$\bar{1},21156,68361,7221$	$4,30202,5791,64$	$40,4109,72,44$	$80,15,74,67$	$2,33,82,90$	$9,06,9$	$4,62$	0
0,10273	$\bar{1},21160,98564,3013$	$4,30162,1681,92$	$40,4029,56,69$	$80,13,40,84$	$2,33,73,83$	$9,06,4$	$4,62$	0
0,10274	$\bar{1},21165,28726,4695$	$4,30121,7652,35$	$40,3949,43,28$	$80,11,07,10$	$2,33,64,77$	$9,05,9$	$4,62$	0
0,10275	$\bar{1},21169,58848,2347$	$4,30081,3702,92$	$40,3869,32,21$	$80,08,73,45$	$2,33,55,71$	$9,05,4$	$4,62$	0
0,10276	$\bar{1},21173,88929,6050$	$4,30040,9833,60$	$40,3789,23,48$	$80,06,39,89$	$2,33,46,66$	$9,04,9$	$4,62$	0
0,10277	$\bar{1},21178,18970,5884$	$4,30000,6044,37$	$40,3709,17,08$	$80,04,06,42$	$2,33,37,61$	$9,04,4$	$4,62$	0
0,10278	$\bar{1},21182,48971,1928$	$4,29960,2335,20$	$40,3629,13,02$	$80,01,73,04$	$2,33,28,57$	$9,03,9$	$4,62$	0
0,10279	$\bar{1},21186,78931,4263$	$4,29919,8706,07$	$40,3549,11,29$	$79,99,39,75$	$2,33,19,53$	$9,03,4$	$4,62$	0
0,10280	$\bar{1},21191,08851,2969$	$4,29879,5156,96$	$40,3469,11,89$	$79,97,06,55$	$2,33,10,50$	$9,02,9$	$4,62$	0
0,10281	$\bar{1},21195,38730,8126$	$4,29839,1687,84$	$40,3389,14,82$	$79,94,73,45$	$2,33,01,47$	$9,02,4$	$4,62$	0
0,10282	$\bar{1},21199,68569,9814$	$4,29798,8298,69$	$40,3309,20,09$	$79,92,40,44$	$2,32,92,45$	$9,01,9$	$4,62$	0
0,10283	$\bar{1},21203,98368,8113$	$4,29758,4989,49$	$40,3229,27,69$	$79,90,07,52$	$2,32,83,43$	$9,01,4$	$4,62$	0
0,10284	$\bar{1},21208,28127,3102$	$4,29718,1760,21$	$40,3149,37,61$	$79,87,74,69$	$2,32,74,42$	$9,00,9$	$4,62$	0
0,10285	$\bar{1},21212,57845,4862$	$4,29677,8610,83$	$40,3069,49,86$	$79,85,41,95$	$2,32,65,41$	$9,00,4$	$4,62$	0
0,10286	$\bar{1},21216,87523,3473$	$4,29637,5541,33$	$40,2989,64,44$	$79,83,09,30$	$2,32,56,41$	$8,99,9$	$4,62$	0
0,10287	$\bar{1},21221,17160,9014$	$4,29597,2551,69$	$40,2909,81,35$	$79,80,76,74$	$2,32,47,41$	$8,99,4$	$4,62$	0
0,10288	$\bar{1},21225,46758,1566$	$4,29556,9641,88$	$40,2830,00,58$	$79,78,44,27$	$2,32,38,42$	$8,98,9$	$4,62$	0
0,10289	$\bar{1},21229,76315,1208$	$4,29516,6811,87$	$40,2750,22,14$	$79,76,11,89$	$2,32,29,43$	$8,98,4$	$4,62$	0
0,10290	$\bar{1},21234,05831,8020$	$4,29476,4061,65$	$40,2670,46,02$	$79,73,79,60$	$2,32,20,45$	$8,97,9$	$4,62$	0
0,10291	$\bar{1},21238,35308,2082$	$4,29436,1391,19$	$40,2590,72,22$	$79,71,47,40$	$2,32,11,47$	$8,97,4$	$4,62$	0
0,10292	$\bar{1},21242,64744,3473$	$4,29395,8800,47$	$40,2511,00,75$	$79,69,15,29$	$2,32,02,50$	$8,96,9$	$4,62$	0
0,10293	$\bar{1},21246,94140,2273$	$4,29355,6289,46$	$40,2431,31,60$	$79,66,83,27$	$2,31,93,53$	$8,96,4$	$4,62$	0
0,10294	$\bar{1},21251,23495,8562$	$4,29315,3858,14$	$40,2351,64,77$	$79,64,51,33$	$2,31,84,57$	$8,95,9$	$4,62$	0
0,10295	$\bar{1},21255,52811,2420$	$4,29275,1506,49$	$40,2272,00,26$	$79,62,19,48$	$2,31,75,61$	$8,95,4$	$4,62$	0
0,10296	$\bar{1},21259,82086,3926$	$4,29234,9234,49$	$40,2192,38,07$	$79,59,87,72$	$2,31,66,66$	$8,94,9$	$4,62$	0
0,10297	$\bar{1},21264,11321,3160$	$4,29194,7042,11$	$40,2112,78,19$	$79,57,56,05$	$2,31,57,71$	$8,94,4$	$4,62$	0
0,10298	$\bar{1},21268,40516,0202$	$4,29154,4929,33$	$40,2033,20,63$	$79,55,24,47$	$2,31,48,77$	$8,93,9$	$4,62$	0
0,10299	$\bar{1},21272,69670,5131$	$4,29114,2896,12$	$40,1953,65,39$	$79,52,92,98$	$2,31,39,83$	$8,93,4$	$4,62$	0
0,10300	$\bar{1},21276,98784,8027$	$4,29074,0942,47$	$40,1874,12,46$	$79,50,61,58$	$2,31,30,90$	$8,92,9$	$4,62$	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10300	$\bar{1},21276,98784,8027$	4,29074,0942,47	40,1874,12,46	79,50,61,58	2,31,30,90	8,92,9	4,62	0
0,10301	$\bar{1},21281,27858,8969$	4,29033,9068,35	40,1794,61,84	79,48,30,27	2,31,21,97	8,92,4	4,62	0
0,10302	$\bar{1},21285,56892,8037$	4,28993,7273,73	40,1715,13,54	79,45,99,05	2,31,13,05	8,91,9	4,62	0
0,10303	$\bar{1},21289,85886,5311$	4,28953,5558,59	40,1635,67,55	79,43,67,92	2,31,04,13	8,91,4	4,62	0
0,10304	$\bar{1},21294,14840,0870$	4,28913,3922,91	40,1556,23,87	79,41,36,88	2,30,95,22	8,90,9	4,62	0
0,10305	$\bar{1},21298,43753,4793$	4,28873,2366,67	40,1476,82,50	79,39,05,93	2,30,86,31	8,90,4	4,62	0
0,10306	$\bar{1},21302,72626,7160$	4,28833,0889,85	40,1397,43,44	79,36,75,07	2,30,77,41	8,89,9	4,62	0
0,10307	$\bar{1},21307,01459,8050$	4,28792,9492,42	40,1318,06,69	79,34,44,30	2,30,68,51	8,89,4	4,62	0
0,10308	$\bar{1},21311,30252,7542$	4,28752,8174,35	40,1238,72,25	79,32,13,61	2,30,59,62	8,88,9	4,62	0
0,10309	$\bar{1},21315,59005,5716$	4,28712,6935,63	40,1159,40,11	79,29,83,01	2,30,50,73	8,88,4	4,62	0
0,10310	$\bar{1},21319,87718,2652$	4,28672,5776,23	40,1080,10,28	79,27,52,50	2,30,41,85	8,87,9	4,62	0
0,10311	$\bar{1},21324,16390,8428$	4,28632,4696,13	40,1000,82,76	79,25,22,08	2,30,32,97	8,87,4	4,62	0
0,10312	$\bar{1},21328,45023,3124$	4,28592,3695,30	40,0921,57,54	79,22,91,75	2,30,24,10	8,86,9	4,62	0
0,10313	$\bar{1},21332,73615,6819$	4,28552,2773,72	40,0842,34,62	79,20,61,51	2,30,15,23	8,86,4	4,62	0
0,10314	$\bar{1},21337,02167,9593$	4,28512,1931,37	40,0763,14,00	79,18,31,36	2,30,06,37	8,85,9	4,62	0
0,10315	$\bar{1},21341,30680,1524$	4,28472,1168,23	40,0683,95,69	79,16,01,30	2,29,97,51	8,85,4	4,62	0
0,10316	$\bar{1},21345,59152,2692$	4,28432,0484,27	40,0604,79,68	79,13,71,32	2,29,88,66	8,84,9	4,62	0
0,10317	$\bar{1},21349,87584,3176$	4,28391,9879,47	40,0525,65,97	79,11,41,43	2,29,79,81	8,84,4	4,62	0
0,10318	$\bar{1},21354,15976,3055$	4,28351,9353,81	40,0446,54,56	79,09,11,63	2,29,70,97	8,83,9	4,62	0
0,10319	$\bar{1},21358,44328,2409$	4,28311,8907,26	40,0367,45,44	79,06,81,92	2,29,62,13	8,83,4	4,62	0
0,10320	$\bar{1},21362,72640,1316$	4,28271,8539,81	40,0288,38,62	79,04,52,30	2,29,53,30	8,82,9	4,62	0
0,10321	$\bar{1},21367,00911,9856$	4,28231,8251,42	40,0209,34,10	79,02,22,77	2,29,44,47	8,82,4	4,62	0
0,10322	$\bar{1},21371,29143,8107$	4,28191,8042,08	40,0130,31,87	78,99,93,33	2,29,35,65	8,81,9	4,62	0
0,10323	$\bar{1},21375,57335,6149$	4,28151,7911,76	40,0051,31,94	78,97,63,97	2,29,26,83	8,81,4	4,62	0
0,10324	$\bar{1},21379,85487,4061$	4,28111,7860,44	39,9972,34,30	78,95,34,70	2,29,18,02	8,80,9	4,62	0
0,10325	$\bar{1},21384,13599,1921$	4,28071,7888,10	39,9893,38,95	78,93,05,52	2,29,09,21	8,80,4	4,62	0
0,10326	$\bar{1},21388,41670,9809$	4,28031,7994,71	39,9814,45,89	78,90,76,43	2,29,00,41	8,79,9	4,62	0
0,10327	$\bar{1},21392,69702,7804$	4,27991,8180,25	39,9735,55,13	78,88,47,43	2,28,91,61	8,79,4	4,62	0
0,10328	$\bar{1},21396,97694,5984$	4,27951,8444,70	39,9656,66,66	78,86,18,51	2,28,82,82	8,78,9	4,62	0
0,10329	$\bar{1},21401,25646,4429$	4,27911,8788,03	39,9577,80,47	78,83,89,68	2,28,74,03	8,78,4	4,62	0
0,10330	$\bar{1},21405,53558,3217$	4,27871,9210,23	39,9498,96,57	78,81,60,94	2,28,65,25	8,77,9	4,62	0
0,10331	$\bar{1},21409,81430,2427$	4,27831,9711,26	39,9420,14,96	78,79,32,29	2,28,56,47	8,77,4	4,62	0
0,10332	$\bar{1},21414,09262,2138$	4,27792,0291,11	39,9341,35,64	78,77,03,73	2,28,47,70	8,76,9	4,62	0
0,10333	$\bar{1},21418,37054,2429$	4,27752,0949,75	39,9262,58,60	78,74,75,25	2,28,38,93	8,76,4	4,62	0
0,10334	$\bar{1},21422,64806,3379$	4,27712,1687,16	39,9183,83,85	78,72,46,86	2,28,30,17	8,75,9	4,62	0
0,10335	$\bar{1},21426,92518,5066$	4,27672,2503,32	39,9105,11,38	78,70,18,56	2,28,21,41	8,75,4	4,62	0
0,10336	$\bar{1},21431,20190,7569$	4,27632,3398,21	39,9026,41,19	78,67,90,35	2,28,12,66	8,74,9	4,62	0
0,10337	$\bar{1},21435,47823,0967$	4,27592,4371,80	39,8947,73,29	78,65,62,22	2,28,03,91	8,74,4	4,62	0
0,10338	$\bar{1},21439,75415,5339$	4,27552,5424,07	39,8869,07,67	78,63,34,18	2,27,95,17	8,73,9	4,62	0
0,10339	$\bar{1},21444,02968,0763$	4,27512,6554,99	39,8790,44,33	78,61,06,23	2,27,86,43	8,73,4	4,62	0
0,10340	$\bar{1},21448,30480,7318$	4,27472,7764,55	39,8711,83,27	78,58,78,37	2,27,77,70	8,72,9	4,62	0
0,10341	$\bar{1},21452,57953,5083$	4,27432,9052,72	39,8633,24,49	78,56,50,59	2,27,68,97	8,72,4	4,62	0
0,10342	$\bar{1},21456,85386,4136$	4,27393,0419,48	39,8554,67,98	78,54,22,90	2,27,60,25	8,71,9	4,62	0
0,10343	$\bar{1},21461,12779,4555$	4,27353,1864,80	39,8476,13,75	78,51,95,30	2,27,51,53	8,71,4	4,62	0
0,10344	$\bar{1},21465,40132,6420$	4,27313,3388,66	39,8397,61,80	78,49,67,78	2,27,42,82	8,70,9	4,62	0
0,10345	$\bar{1},21469,67445,9809$	4,27273,4991,04	39,8319,12,12	78,47,40,35	2,27,34,11	8,70,4	4,62	0
0,10346	$\bar{1},21473,94719,4800$	4,27233,6671,92	39,8240,64,72	78,45,13,01	2,27,25,41	8,69,9	4,62	0
0,10347	$\bar{1},21478,21953,1472$	4,27193,8431,27	39,8162,19,59	78,42,85,76	2,27,16,71	8,69,4	4,62	0
0,10348	$\bar{1},21482,49146,9903$	4,27154,0269,07	39,8083,76,73	78,40,58,59	2,27,08,02	8,68,9	4,62	0
0,10349	$\bar{1},21486,76301,0172$	4,27114,2185,30	39,8005,36,14	78,38,31,51	2,26,99,33	8,68,4	4,62	0
0,10350	$\bar{1},21491,03415,2357$	4,27074,4179,94	39,7926,97,82	78,36,04,52	2,26,90,65	8,67,9	4,62	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10350	$\bar{1},21491,03415,2357$	4,27074,4179,94	39,7926,97,82	78,36,04,52	2,26,90,65	8,67,9	4,62	0
0,10351	$\bar{1},21495,30489,6537$	4,27034,6252,96	39,7848,61,77	78,33,77,61	2,26,81,97	8,67,4	4,62	0
0,10352	$\bar{1},21499,57524,2790$	4,26994,8404,34	39,7770,27,99	78,31,50,79	2,26,73,30	8,66,9	4,62	0
0,10353	$\bar{1},21503,84519,1194$	4,26955,0634,06	39,7691,96,48	78,29,24,06	2,26,64,63	8,66,4	4,62	0
0,10354	$\bar{1},21508,11474,1828$	4,26915,2942,10	39,7613,67,24	78,26,97,41	2,26,55,97	8,65,9	4,62	0
0,10355	$\bar{1},21512,38389,4770$	4,26875,5328,43	39,7535,40,27	78,24,70,85	2,26,47,31	8,65,4	4,62	0
0,10356	$\bar{1},21516,65265,0098$	4,26835,7793,03	39,7457,15,56	78,22,44,38	2,26,38,66	8,64,9	4,62	0
0,10357	$\bar{1},21520,92100,7891$	4,26796,0335,87	39,7378,93,12	78,20,17,99	2,26,30,01	8,64,4	4,62	0
0,10358	$\bar{1},21525,18896,8227$	4,26756,2956,94	39,7300,72,94	78,17,91,69	2,26,21,37	8,63,9	4,62	0
0,10359	$\bar{1},21529,45653,1184$	4,26716,5656,21	39,7222,55,02	78,15,65,48	2,26,12,73	8,63,4	4,62	0
0,10360	$\bar{1},21533,72369,6840$	4,26676,8433,66	39,7144,39,37	78,13,39,35	2,26,04,10	8,62,9	4,62	0
0,10361	$\bar{1},21537,99046,5274$	4,26637,1289,27	39,7066,25,98	78,11,13,31	2,25,95,47	8,62,4	4,62	0
0,10362	$\bar{1},21542,25683,6563$	4,26597,4223,01	39,6988,14,85	78,08,87,36	2,25,86,85	8,61,9	4,62	0
0,10363	$\bar{1},21546,52281,0786$	4,26557,7234,86	39,6910,05,98	78,06,61,49	2,25,78,23	8,61,4	4,62	0
0,10364	$\bar{1},21550,78838,8021$	4,26518,0324,80	39,6831,99,37	78,04,35,71	2,25,69,62	8,60,9	4,62	0
0,10365	$\bar{1},21555,05356,8346$	4,26478,3492,81	39,6753,95,01	78,02,10,01	2,25,61,01	8,60,4	4,62	0
0,10366	$\bar{1},21559,31835,1839$	4,26438,6738,86	39,6675,92,91	77,99,84,40	2,25,52,41	8,59,9	4,62	0
0,10367	$\bar{1},21563,58273,8578$	4,26399,0062,93	39,6597,93,07	77,97,58,88	2,25,43,81	8,59,4	4,62	0
0,10368	$\bar{1},21567,84672,8641$	4,26359,3465,00	39,6519,95,48	77,95,33,44	2,25,35,22	8,58,9	4,62	0
0,10369	$\bar{1},21572,11032,2106$	4,26319,6945,05	39,6442,00,15	77,93,08,09	2,25,26,63	8,58,4	4,62	0
0,10370	$\bar{1},21576,37351,9051$	4,26280,0503,05	39,6364,07,07	77,90,82,82	2,25,18,05	8,57,9	4,62	0
0,10371	$\bar{1},21580,63631,9554$	4,26240,4138,98	39,6286,16,24	77,88,57,64	2,25,09,47	8,57,4	4,62	0
0,10372	$\bar{1},21584,89872,3693$	4,26200,7852,82	39,6208,27,66	77,86,32,55	2,25,00,90	8,56,9	4,62	0
0,10373	$\bar{1},21589,16073,1546$	4,26161,1644,54	39,6130,41,33	77,84,07,54	2,24,92,33	8,56,4	4,62	0
0,10374	$\bar{1},21593,42234,3191$	4,26121,5514,13	39,6052,57,25	77,81,82,62	2,24,83,77	8,55,9	4,62	0
0,10375	$\bar{1},21597,68355,8705$	4,26081,9461,56	39,5974,75,42	77,79,57,78	2,24,75,21	8,55,4	4,62	0
0,10376	$\bar{1},21601,94437,8167$	4,26042,3486,81	39,5896,95,84	77,77,33,03	2,24,66,66	8,54,9	4,62	0
0,10377	$\bar{1},21606,20480,1654$	4,26002,7589,85	39,5819,18,51	77,75,08,36	2,24,58,11	8,54,4	4,62	0
0,10378	$\bar{1},21610,46482,9244$	4,25963,1770,66	39,5741,43,43	77,72,83,78	2,24,49,57	8,53,9	4,62	0
0,10379	$\bar{1},21614,72446,1015$	4,25923,6029,23	39,5663,70,59	77,70,59,28	2,24,41,03	8,53,4	4,62	0
0,10380	$\bar{1},21618,98369,7044$	4,25884,0365,52	39,5586,00,00	77,68,34,87	2,24,32,50	8,52,9	4,62	0
0,10381	$\bar{1},21623,24253,7410$	4,25844,4779,52	39,5508,31,65	77,66,10,55	2,24,23,97	8,52,4	4,62	0
0,10382	$\bar{1},21627,50098,2190$	4,25804,9271,20	39,5430,65,54	77,63,86,31	2,24,15,45	8,51,9	4,62	0
0,10383	$\bar{1},21631,75903,1461$	4,25765,3840,54	39,5353,01,68	77,61,62,16	2,24,06,93	8,51,4	4,62	0
0,10384	$\bar{1},21636,01668,5302$	4,25725,8487,52	39,5275,40,06	77,59,38,09	2,23,98,42	8,50,9	4,62	0
0,10385	$\bar{1},21640,27394,3790$	4,25686,3212,12	39,5197,80,68	77,57,14,11	2,23,89,91	8,50,4	4,62	0
0,10386	$\bar{1},21644,53080,7002$	4,25646,8014,31	39,5120,23,54	77,54,90,21	2,23,81,41	8,49,9	4,62	0
0,10387	$\bar{1},21648,78727,5016$	4,25607,2894,07	39,5042,68,64	77,52,66,40	2,23,72,91	8,49,4	4,62	0
0,10388	$\bar{1},21653,04334,7910$	4,25567,7851,38	39,4965,15,98	77,50,42,67	2,23,64,42	8,48,9	4,62	0
0,10389	$\bar{1},21657,29902,5761$	4,25528,2886,22	39,4887,65,55	77,48,19,03	2,23,55,93	8,48,4	4,62	0
0,10390	$\bar{1},21661,55430,8647$	4,25488,7998,56	39,4810,17,36	77,45,95,47	2,23,47,45	8,47,9	4,62	0
0,10391	$\bar{1},21665,80919,6646$	4,25449,3188,39	39,4732,71,41	77,43,72,00	2,23,38,97	8,47,4	4,62	0
0,10392	$\bar{1},21670,06368,9834$	4,25409,8455,68	39,4655,27,69	77,41,48,61	2,23,30,50	8,46,9	4,62	0
0,10393	$\bar{1},21674,31778,8290$	4,25370,3800,40	39,4577,86,20	77,39,25,31	2,23,22,03	8,46,4	4,62	0
0,10394	$\bar{1},21678,57149,2090$	4,25330,9222,54	39,4500,46,95	77,37,02,09	2,23,13,57	8,45,9	4,62	0
0,10395	$\bar{1},21682,82480,1313$	4,25291,4722,07	39,4423,09,93	77,34,78,95	2,23,05,11	8,45,4	4,62	0
0,10396	$\bar{1},21687,07771,6035$	4,25252,0298,97	39,4345,75,14	77,32,55,90	2,22,96,66	8,44,9	4,62	0
0,10397	$\bar{1},21691,33023,6334$	4,25212,5953,22	39,4268,42,58	77,30,32,93	2,22,88,21	8,44,4	4,62	0
0,10398	$\bar{1},21695,58236,2287$	4,25173,1684,79	39,4191,12,25	77,28,10,05	2,22,79,77	8,43,9	4,62	0
0,10399	$\bar{1},21699,83409,3972$	4,25133,7493,67	39,4113,84,15	77,25,87,25	2,22,71,33	8,43,4	4,62	0
0,10400	$\bar{1},21704,08543,1466$	4,25094,3379,83	39,4036,58,28	77,23,64,54	2,22,62,90	8,42,9	4,62	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10400	$\bar{1},21704,08543,1508$	4,25094,3381,11	39,4036,54,96	77,23,71,50	2,22,51,57	8,55,7	4,11	0
0,10401	$\bar{1},21708,33637,4889$	4,25054,9344,56	39,3959,31,25	77,21,48,98	2,22,43,01	8,55,3	4,11	0
0,10402	$\bar{1},21712,58692,4234$	4,25015,5385,25	39,3882,09,76	77,19,26,55	2,22,34,46	8,54,9	4,11	0
0,10403	$\bar{1},21716,83707,9619$	4,24976,1503,15	39,3804,90,49	77,17,04,21	2,22,25,91	8,54,5	4,11	0
0,10404	$\bar{1},21721,08684,1122$	4,24936,7698,25	39,3727,73,45	77,14,81,95	2,22,17,37	8,54,1	4,11	0
0,10405	$\bar{1},21725,33620,8820$	4,24897,3970,52	39,3650,58,63	77,12,59,78	2,22,08,83	8,53,7	4,11	0
0,10406	$\bar{1},21729,58518,2791$	4,24858,0319,93	39,3573,46,03	77,10,37,69	2,22,00,29	8,53,3	4,11	0
0,10407	$\bar{1},21733,83376,3111$	4,24818,6746,47	39,3496,35,65	77,08,15,69	2,21,91,76	8,52,9	4,11	0
0,10408	$\bar{1},21738,08194,9857$	4,24779,3250,11	39,3419,27,49	77,05,93,77	2,21,83,23	8,52,5	4,11	0
0,10409	$\bar{1},21742,32974,3107$	4,24739,9830,84	39,3342,21,55	77,03,71,94	2,21,74,71	8,52,1	4,11	0
0,10410	$\bar{1},21746,57714,2938$	4,24700,6488,62	39,3265,17,83	77,01,50,19	2,21,66,19	8,51,7	4,11	0
0,10411	$\bar{1},21750,82414,9427$	4,24661,3223,44	39,3188,16,33	76,99,28,53	2,21,57,67	8,51,3	4,11	0
0,10412	$\bar{1},21755,07076,2650$	4,24622,0035,28	39,3111,17,04	76,97,06,95	2,21,49,16	8,50,9	4,11	0
0,10413	$\bar{1},21759,31698,2685$	4,24582,6924,11	39,3034,19,97	76,94,85,46	2,21,40,65	8,50,5	4,11	0
0,10414	$\bar{1},21763,56280,9609$	4,24543,3889,91	39,2957,25,12	76,92,64,05	2,21,32,15	8,50,1	4,11	0
0,10415	$\bar{1},21767,80824,3499$	4,24504,0932,66	39,2880,32,48	76,90,42,73	2,21,23,65	8,49,7	4,11	0
0,10416	$\bar{1},21772,05328,4432$	4,24464,8052,34	39,2803,42,05	76,88,21,49	2,21,15,15	8,49,3	4,11	0
0,10417	$\bar{1},21776,29793,2484$	4,24425,5248,92	39,2726,53,84	76,86,00,34	2,21,06,66	8,48,9	4,11	0
0,10418	$\bar{1},21780,54218,7733$	4,24386,2522,38	39,2649,67,84	76,83,79,27	2,20,98,17	8,48,5	4,11	0
0,10419	$\bar{1},21784,78605,0255$	4,24346,9872,70	39,2572,84,05	76,81,58,29	2,20,89,69	8,48,1	4,11	0
0,10420	$\bar{1},21789,02952,0128$	4,24307,7299,86	39,2496,02,47	76,79,37,39	2,20,81,21	8,47,7	4,11	0
0,10421	$\bar{1},21793,27259,7428$	4,24268,4803,84	39,2419,23,10	76,77,16,58	2,20,72,73	8,47,3	4,11	0
0,10422	$\bar{1},21797,51528,2232$	4,24229,2384,61	39,2342,45,93	76,74,95,85	2,20,64,26	8,46,9	4,11	0
0,10423	$\bar{1},21801,75757,4617$	4,24190,0042,15	39,2265,70,97	76,72,75,21	2,20,55,79	8,46,5	4,11	0
0,10424	$\bar{1},21805,99947,4659$	4,24150,7776,44	39,2188,98,22	76,70,54,65	2,20,47,33	8,46,1	4,11	0
0,10425	$\bar{1},21810,24098,2435$	4,24111,5587,46	39,2112,27,67	76,68,34,18	2,20,38,87	8,45,7	4,11	0
0,10426	$\bar{1},21814,48209,8022$	4,24072,3475,18	39,2035,59,33	76,66,13,79	2,20,30,41	8,45,3	4,11	0
0,10427	$\bar{1},21818,72282,1497$	4,24033,1439,59	39,1958,93,19	76,63,93,49	2,20,21,96	8,44,9	4,11	0
0,10428	$\bar{1},21822,96315,2937$	4,23993,9480,66	39,1882,29,26	76,61,73,27	2,20,13,51	8,44,5	4,11	0
0,10429	$\bar{1},21827,20309,2418$	4,23954,7598,37	39,1805,67,53	76,59,53,13	2,20,05,07	8,44,1	4,11	0
0,10430	$\bar{1},21831,44264,0016$	4,23915,5792,69	39,1729,08,00	76,57,33,08	2,19,96,63	8,43,7	4,11	0
0,10431	$\bar{1},21835,68179,5809$	4,23876,4063,61	39,1652,50,67	76,55,13,11	2,19,88,19	8,43,3	4,11	0
0,10432	$\bar{1},21839,92055,9873$	4,23837,2411,10	39,1575,95,54	76,52,93,23	2,19,79,76	8,42,9	4,11	0
0,10433	$\bar{1},21844,15893,2284$	4,23798,0835,14	39,1499,42,61	76,50,73,43	2,19,71,33	8,42,5	4,11	0
0,10434	$\bar{1},21848,39691,3119$	4,23758,9335,71	39,1422,91,88	76,48,53,72	2,19,62,91	8,42,1	4,11	0
0,10435	$\bar{1},21852,63450,2455$	4,23719,7912,79	39,1346,43,34	76,46,34,09	2,19,54,49	8,41,7	4,11	0
0,10436	$\bar{1},21856,87170,0368$	4,23680,6566,36	39,1269,97,00	76,44,14,55	2,19,46,07	8,41,3	4,11	0
0,10437	$\bar{1},21861,10850,6934$	4,23641,5296,39	39,1193,52,85	76,41,95,09	2,19,37,66	8,40,9	4,11	0
0,10438	$\bar{1},21865,34492,2230$	4,23602,4102,86	39,1117,10,90	76,39,75,71	2,19,29,25	8,40,5	4,11	0
0,10439	$\bar{1},21869,58094,6333$	4,23563,2985,75	39,1040,71,14	76,37,56,42	2,19,20,85	8,40,1	4,11	0
0,10440	$\bar{1},21873,81657,9319$	4,23524,1945,04	39,0964,33,58	76,35,37,21	2,19,12,45	8,39,7	4,11	0
0,10441	$\bar{1},21878,05182,1264$	4,23485,0980,70	39,0887,98,21	76,33,18,09	2,19,04,05	8,39,3	4,11	0
0,10442	$\bar{1},21882,28667,2245$	4,23446,0092,72	39,0811,65,03	76,30,99,05	2,18,95,66	8,38,9	4,11	0
0,10443	$\bar{1},21886,52113,2338$	4,23406,9281,07	39,0735,34,04	76,28,80,09	2,18,87,27	8,38,5	4,11	0
0,10444	$\bar{1},21890,75520,1619$	4,23367,8545,73	39,0659,05,24	76,26,61,22	2,18,78,89	8,38,1	4,11	0
0,10445	$\bar{1},21894,98888,0165$	4,23328,7886,68	39,0582,78,63	76,24,42,43	2,18,70,51	8,37,7	4,11	0
0,10446	$\bar{1},21899,22216,8052$	4,23289,7303,89	39,0506,54,21	76,22,23,72	2,18,62,13	8,37,3	4,11	0
0,10447	$\bar{1},21903,45506,5356$	4,23250,6797,35	39,0430,31,97	76,20,05,10	2,18,53,76	8,36,9	4,11	0
0,10448	$\bar{1},21907,68757,2153$	4,23211,6367,03	39,0354,11,92	76,17,86,56	2,18,45,39	8,36,5	4,11	0
0,10449	$\bar{1},21911,91968,8520$	4,23172,6012,91	39,0277,94,05	76,15,68,11	2,18,37,03	8,36,1	4,11	0
0,10450	$\bar{1},21916,15141,4533$	4,23133,5734,97	39,0201,78,37	76,13,49,74	2,18,28,67	8,35,7	4,11	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10450	$\bar{1},21916,15141,4533$	4,23133,5734,97	39,0201,78,37	76,13,49,74	2,18,28,67	8,35,7	4,11	0
0,10451	$\bar{1},21920,38275,0268$	4,23094,5533,19	39,0125,64,87	76,11,31,45	2,18,20,31	8,35,3	4,11	0
0,10452	$\bar{1},21924,61369,5801$	4,23055,5407,54	39,0049,53,56	76,09,13,25	2,18,11,96	8,34,9	4,11	0
0,10453	$\bar{1},21928,84425,1209$	4,23016,5358,00	38,9973,44,43	76,06,95,13	2,18,03,61	8,34,5	4,11	0
0,10454	$\bar{1},21933,07441,6567$	4,22977,5384,56	38,9897,37,48	76,04,77,09	2,17,95,27	8,34,1	4,11	0
0,10455	$\bar{1},21937,30419,1952$	4,22938,5487,19	38,9821,32,71	76,02,59,14	2,17,86,93	8,33,7	4,11	0
0,10456	$\bar{1},21941,53357,7439$	4,22899,5665,86	38,9745,30,12	76,00,41,27	2,17,78,59	8,33,3	4,11	0
0,10457	$\bar{1},21945,76257,3105$	4,22860,5920,56	38,9669,29,71	75,98,23,48	2,17,70,26	8,32,9	4,11	0
0,10458	$\bar{1},21949,99117,9026$	4,22821,6251,26	38,9593,31,48	75,96,05,78	2,17,61,93	8,32,5	4,11	0
0,10459	$\bar{1},21954,21939,5277$	4,22782,6657,95	38,9517,35,42	75,93,88,16	2,17,53,61	8,32,1	4,11	0
0,10460	$\bar{1},21958,44722,1935$	4,22743,7140,60	38,9441,41,54	75,91,70,62	2,17,45,29	8,31,7	4,11	0
0,10461	$\bar{1},21962,67465,9076$	4,22704,7699,18	38,9365,49,83	75,89,53,17	2,17,36,97	8,31,3	4,11	0
0,10462	$\bar{1},21966,90170,6775$	4,22665,8333,68	38,9289,60,30	75,87,35,80	2,17,28,66	8,30,9	4,11	0
0,10463	$\bar{1},21971,12836,5109$	4,22626,9044,08	38,9213,72,94	75,85,18,51	2,17,20,35	8,30,5	4,11	0
0,10464	$\bar{1},21975,35463,4153$	4,22587,9830,35	38,9137,87,75	75,83,01,31	2,17,12,05	8,30,1	4,11	0
0,10465	$\bar{1},21979,58051,3983$	4,22549,0692,47	38,9062,04,74	75,80,84,19	2,17,03,75	8,29,7	4,11	0
0,10466	$\bar{1},21983,80600,4675$	4,22510,1630,42	38,8986,23,90	75,78,67,15	2,16,95,45	8,29,3	4,11	0
0,10467	$\bar{1},21988,03110,6305$	4,22471,2644,18	38,8910,45,23	75,76,50,20	2,16,87,16	8,28,9	4,11	0
0,10468	$\bar{1},21992,25581,8949$	4,22432,3733,73	38,8834,68,73	75,74,33,33	2,16,78,87	8,28,5	4,11	0
0,10469	$\bar{1},21996,48014,2683$	4,22393,4899,04	38,8758,94,40	75,72,16,54	2,16,70,59	8,28,1	4,11	0
0,10470	$\bar{1},22000,70407,7582$	4,22354,6140,10	38,8683,22,23	75,69,99,83	2,16,62,31	8,27,7	4,11	0
0,10471	$\bar{1},22004,92762,3722$	4,22315,7456,88	38,8607,52,23	75,67,83,21	2,16,54,03	8,27,3	4,11	0
0,10472	$\bar{1},22009,15078,1179$	4,22276,8849,36	38,8531,84,40	75,65,66,67	2,16,45,76	8,26,9	4,11	0
0,10473	$\bar{1},22013,37355,0028$	4,22238,0317,52	38,8456,18,73	75,63,50,21	2,16,37,49	8,26,5	4,11	0
0,10474	$\bar{1},22017,59593,0346$	4,22199,1861,33	38,8380,55,23	75,61,33,84	2,16,29,23	8,26,1	4,11	0
0,10475	$\bar{1},22021,81792,2207$	4,22160,3480,78	38,8304,93,89	75,59,17,55	2,16,20,97	8,25,7	4,11	0
0,10476	$\bar{1},22026,03952,5688$	4,22121,5175,84	38,8229,34,71	75,57,01,34	2,16,12,71	8,25,3	4,11	0
0,10477	$\bar{1},22030,26074,0864$	4,22082,6946,49	38,8153,77,70	75,54,85,21	2,16,04,46	8,24,9	4,11	0
0,10478	$\bar{1},22034,48156,7810$	4,22043,8792,71	38,8078,22,85	75,52,69,17	2,15,96,21	8,24,5	4,11	0
0,10479	$\bar{1},22038,70200,6603$	4,22005,0714,48	38,8002,70,16	75,50,53,21	2,15,87,97	8,24,1	4,11	0
0,10480	$\bar{1},22042,92205,7317$	4,21966,2711,78	38,7927,19,63	75,48,37,33	2,15,79,73	8,23,7	4,11	0
0,10481	$\bar{1},22047,14172,0029$	4,21927,4784,58	38,7851,71,26	75,46,21,53	2,15,71,49	8,23,3	4,11	0
0,10482	$\bar{1},22051,36099,4814$	4,21888,6932,87	38,7776,25,04	75,44,05,82	2,15,63,26	8,22,9	4,11	0
0,10483	$\bar{1},22055,57988,1747$	4,21849,9156,62	38,7700,80,98	75,41,90,19	2,15,55,03	8,22,5	4,11	0
0,10484	$\bar{1},22059,79838,0904$	4,21811,1455,81	38,7625,39,08	75,39,74,64	2,15,46,81	8,22,1	4,11	0
0,10485	$\bar{1},22064,01649,2360$	4,21772,3830,42	38,7549,99,33	75,37,59,17	2,15,38,59	8,21,7	4,11	0
0,10486	$\bar{1},22068,23421,6190$	4,21733,6280,43	38,7474,61,74	75,35,43,78	2,15,30,37	8,21,3	4,11	0
0,10487	$\bar{1},22072,45155,2470$	4,21694,8805,81	38,7399,26,30	75,33,28,48	2,15,22,16	8,20,9	4,11	0
0,10488	$\bar{1},22076,66850,1276$	4,21656,1406,55	38,7323,93,02	75,31,13,26	2,15,13,95	8,20,5	4,11	0
0,10489	$\bar{1},22080,88506,2683$	4,21617,4082,62	38,7248,61,89	75,28,98,12	2,15,05,75	8,20,1	4,11	0
0,10490	$\bar{1},22085,10123,6766$	4,21578,6834,00	38,7173,32,91	75,26,83,06	2,14,97,55	8,19,7	4,11	0
0,10491	$\bar{1},22089,31702,3600$	4,21539,9660,67	38,7098,06,08	75,24,68,08	2,14,89,35	8,19,3	4,11	0
0,10492	$\bar{1},22093,53242,3261$	4,21501,2562,61	38,7022,81,40	75,22,53,19	2,14,81,16	8,18,9	4,11	0
0,10493	$\bar{1},22097,74743,5824$	4,21462,5539,80	38,6947,58,87	75,20,38,38	2,14,72,97	8,18,5	4,11	0
0,10494	$\bar{1},22101,96206,1364$	4,21423,8592,21	38,6872,38,49	75,18,23,65	2,14,64,79	8,18,1	4,11	0
0,10495	$\bar{1},22106,17629,9956$	4,21385,1719,83	38,6797,20,25	75,16,09,00	2,14,56,61	8,17,7	4,11	0
0,10496	$\bar{1},22110,39015,1676$	4,21346,4922,63	38,6722,04,16	75,13,94,43	2,14,48,43	8,17,3	4,11	0
0,10497	$\bar{1},22114,60361,6599$	4,21307,8200,59	38,6646,90,22	75,11,79,95	2,14,40,26	8,16,9	4,11	0
0,10498	$\bar{1},22118,81669,4800$	4,21269,1553,69	38,6571,78,42	75,09,65,55	2,14,32,09	8,16,5	4,11	0
0,10499	$\bar{1},22123,02938,6354$	4,21230,4981,91	38,6496,68,76	75,07,51,23	2,14,23,93	8,16,1	4,11	0
0,10500	$\bar{1},22127,24169,1336$	4,21191,8485,22	38,6421,61,25	75,05,36,99	2,14,15,77	8,15,7	4,11	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10500	$\bar{1},22127,24169,1336$	4,21191,8485,22	38,6421,61,25	75,05,36,99	2,14,15,77	8,15,7	4,11	0
0,10501	$\bar{1},22131,45360,9821$	4,21153,2063,61	38,6346,55,88	75,03,22,83	2,14,07,61	8,15,3	4,11	0
0,10502	$\bar{1},22135,66514,1885$	4,21114,5717,05	38,6271,52,65	75,01,08,75	2,13,99,46	8,14,9	4,11	0
0,10503	$\bar{1},22139,87628,7602$	4,21075,9445,52	38,6196,51,56	74,98,94,76	2,13,91,31	8,14,5	4,11	0
0,10504	$\bar{1},22144,08704,7048$	4,21037,3249,00	38,6121,52,61	74,96,80,85	2,13,83,17	8,14,1	4,11	0
0,10505	$\bar{1},22148,29742,0297$	4,20998,7127,47	38,6046,55,80	74,94,67,02	2,13,75,03	8,13,7	4,11	0
0,10506	$\bar{1},22152,50740,7424$	4,20960,1080,91	38,5971,61,13	74,92,53,27	2,13,66,89	8,13,3	4,11	0
0,10507	$\bar{1},22156,71700,8505$	4,20921,5109,30	38,5896,68,60	74,90,39,60	2,13,58,76	8,12,9	4,11	0
0,10508	$\bar{1},22160,92622,3614$	4,20882,9212,61	38,5821,78,20	74,88,26,01	2,13,50,63	8,12,5	4,11	0
0,10509	$\bar{1},22165,13505,2827$	4,20844,3390,83	38,5746,89,94	74,86,12,50	2,13,42,51	8,12,1	4,11	0
0,10510	$\bar{1},22169,34349,6218$	4,20805,7643,93	38,5672,03,82	74,83,99,07	2,13,34,39	8,11,7	4,11	0
0,10511	$\bar{1},22173,55155,3862$	4,20767,1971,89	38,5597,19,83	74,81,85,73	2,13,26,27	8,11,3	4,11	0
0,10512	$\bar{1},22177,75922,5834$	4,20728,6374,69	38,5522,37,97	74,79,72,47	2,13,18,16	8,10,9	4,11	0
0,10513	$\bar{1},22181,96651,2209$	4,20690,0852,31	38,5447,58,25	74,77,59,29	2,13,10,05	8,10,5	4,11	0
0,10514	$\bar{1},22186,17341,3061$	4,20651,5404,73	38,5372,80,66	74,75,46,19	2,13,01,95	8,10,1	4,11	0
0,10515	$\bar{1},22190,37992,8466$	4,20613,0031,92	38,5298,05,20	74,73,33,17	2,12,93,85	8,09,7	4,11	0
0,10516	$\bar{1},22194,58605,8498$	4,20574,4733,87	38,5223,31,87	74,71,20,23	2,12,85,75	8,09,3	4,11	0
0,10517	$\bar{1},22198,79180,3232$	4,20535,9510,55	38,5148,60,67	74,69,07,37	2,12,77,66	8,08,9	4,11	0
0,10518	$\bar{1},22202,99716,2743$	4,20497,4361,94	38,5073,91,60	74,66,94,59	2,12,69,57	8,08,5	4,11	0
0,10519	$\bar{1},22207,20213,7105$	4,20458,9288,02	38,4999,24,65	74,64,81,89	2,12,61,49	8,08,1	4,11	0
0,10520	$\bar{1},22211,40672,6393$	4,20420,4288,77	38,4924,59,83	74,62,69,28	2,12,53,41	8,07,7	4,11	0
0,10521	$\bar{1},22215,61093,0682$	4,20381,9364,17	38,4849,97,14	74,60,56,75	2,12,45,33	8,07,3	4,11	0
0,10522	$\bar{1},22219,81475,0046$	4,20343,4514,20	38,4775,36,57	74,58,44,30	2,12,37,26	8,06,9	4,11	0
0,10523	$\bar{1},22224,01818,4560$	4,20304,9738,83	38,4700,78,13	74,56,31,93	2,12,29,19	8,06,5	4,11	0
0,10524	$\bar{1},22228,22123,4299$	4,20266,5038,05	38,4626,21,81	74,54,19,64	2,12,21,13	8,06,1	4,11	0
0,10525	$\bar{1},22232,42389,9337$	4,20228,0411,83	38,4551,67,61	74,52,07,43	2,12,13,07	8,05,7	4,11	0
0,10526	$\bar{1},22236,62617,9749$	4,20189,5860,15	38,4477,15,54	74,49,95,30	2,12,05,01	8,05,3	4,11	0
0,10527	$\bar{1},22240,82807,5609$	4,20151,1382,99	38,4402,65,59	74,47,83,25	2,11,96,96	8,04,9	4,11	0
0,10528	$\bar{1},22245,02958,6992$	4,20112,6980,33	38,4328,17,76	74,45,71,28	2,11,88,91	8,04,5	4,11	0
0,10529	$\bar{1},22249,23071,3972$	4,20074,2652,15	38,4253,72,05	74,43,59,39	2,11,80,87	8,04,1	4,11	0
0,10530	$\bar{1},22253,43145,6624$	4,20035,8398,43	38,4179,28,46	74,41,47,58	2,11,72,83	8,03,7	4,11	0
0,10531	$\bar{1},22257,63181,5022$	4,19997,4219,15	38,4104,86,98	74,39,35,85	2,11,64,79	8,03,3	4,11	0
0,10532	$\bar{1},22261,83178,9241$	4,19959,0114,28	38,4030,47,62	74,37,24,20	2,11,56,76	8,02,9	4,11	0
0,10533	$\bar{1},22266,03137,9355$	4,19920,6083,80	38,3956,10,38	74,35,12,63	2,11,48,73	8,02,5	4,11	0
0,10534	$\bar{1},22270,23058,5439$	4,19882,2127,70	38,3881,75,25	74,33,01,14	2,11,40,71	8,02,1	4,11	0
0,10535	$\bar{1},22274,42940,7567$	4,19843,8245,95	38,3807,42,24	74,30,89,73	2,11,32,69	8,01,7	4,11	0
0,10536	$\bar{1},22278,62784,5813$	4,19805,4438,53	38,3733,11,34	74,28,78,40	2,11,24,67	8,01,3	4,11	0
0,10537	$\bar{1},22282,82590,0252$	4,19767,0705,42	38,3658,82,56	74,26,67,15	2,11,16,66	8,00,9	4,11	0
0,10538	$\bar{1},22287,02357,0957$	4,19728,7046,59	38,3584,55,89	74,24,55,98	2,11,08,65	8,00,5	4,11	0
0,10539	$\bar{1},22291,22085,8004$	4,19690,3462,03	38,3510,31,33	74,22,44,89	2,11,00,65	8,00,1	4,11	0
0,10540	$\bar{1},22295,41776,1466$	4,19651,9951,72	38,3436,08,88	74,20,33,88	2,10,92,65	7,99,7	4,11	0
0,10541	$\bar{1},22299,61428,1418$	4,19613,6515,63	38,3361,88,54	74,18,22,95	2,10,84,65	7,99,3	4,11	0
0,10542	$\bar{1},22303,81041,7934$	4,19575,3153,74	38,3287,70,31	74,16,12,10	2,10,76,66	7,98,9	4,11	0
0,10543	$\bar{1},22308,00617,1088$	4,19536,9866,04	38,3213,54,19	74,14,01,33	2,10,68,67	7,98,5	4,11	0
0,10544	$\bar{1},22312,20154,0954$	4,19498,6652,50	38,3139,40,18	74,11,90,64	2,10,60,69	7,98,1	4,11	0
0,10545	$\bar{1},22316,39652,7607$	4,19460,3513,10	38,3065,28,27	74,09,80,03	2,10,52,71	7,97,7	4,11	0
0,10546	$\bar{1},22320,59113,1120$	4,19422,0447,82	38,2991,18,47	74,07,69,50	2,10,44,73	7,97,3	4,11	0
0,10547	$\bar{1},22324,78535,1568$	4,19383,7456,64	38,2917,10,78	74,05,59,05	2,10,36,76	7,96,9	4,11	0
0,10548	$\bar{1},22328,97918,9025$	4,19345,4539,53	38,2843,05,19	74,03,48,68	2,10,28,79	7,96,5	4,11	0
0,10549	$\bar{1},22333,17264,3565$	4,19307,1696,48	38,2769,01,70	74,01,38,39	2,10,20,83	7,96,1	4,11	0
0,10550	$\bar{1},22337,36571,5261$	4,19268,8927,46	38,2695,00,32	73,99,28,18	2,10,12,87	7,95,7	4,11	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10550	$\bar{1},22337,36571,5261$	$4,19268,8927,46$	$38,2695,00,32$	$73,99,28,18$	$2,10,12,87$	$7,95,7$	$4,11$	0
0,10551	$\bar{1},22341,55840,4188$	$4,19230,6232,46$	$38,2621,01,04$	$73,97,18,05$	$2,10,04,91$	$7,95,3$	$4,11$	0
0,10552	$\bar{1},22345,75071,0420$	$4,19192,3611,45$	$38,2547,03,86$	$73,95,08,00$	$2,09,96,96$	$7,94,9$	$4,11$	0
0,10553	$\bar{1},22349,94263,4031$	$4,19154,1064,41$	$38,2473,08,78$	$73,92,98,03$	$2,09,89,01$	$7,94,5$	$4,11$	0
0,10554	$\bar{1},22354,13417,5095$	$4,19115,8591,32$	$38,2399,15,80$	$73,90,88,14$	$2,09,81,07$	$7,94,1$	$4,11$	0
0,10555	$\bar{1},22358,32533,3686$	$4,19077,6192,16$	$38,2325,24,92$	$73,88,78,33$	$2,09,73,13$	$7,93,7$	$4,11$	0
0,10556	$\bar{1},22362,51610,9878$	$4,19039,3866,91$	$38,2251,36,14$	$73,86,68,60$	$2,09,65,19$	$7,93,3$	$4,11$	0
0,10557	$\bar{1},22366,70650,3745$	$4,19001,1615,55$	$38,2177,49,45$	$73,84,58,95$	$2,09,57,26$	$7,92,9$	$4,11$	0
0,10558	$\bar{1},22370,89651,5361$	$4,18962,9438,06$	$38,2103,64,86$	$73,82,49,38$	$2,09,49,33$	$7,92,5$	$4,11$	0
0,10559	$\bar{1},22375,08614,4799$	$4,18924,7334,41$	$38,2029,82,37$	$73,80,39,89$	$2,09,41,41$	$7,92,1$	$4,11$	0
0,10560	$\bar{1},22379,27539,2133$	$4,18886,5304,59$	$38,1956,01,97$	$73,78,30,48$	$2,09,33,49$	$7,91,7$	$4,11$	0
0,10561	$\bar{1},22383,46425,7438$	$4,18848,3348,57$	$38,1882,23,67$	$73,76,21,15$	$2,09,25,57$	$7,91,3$	$4,11$	0
0,10562	$\bar{1},22387,65274,0787$	$4,18810,1466,33$	$38,1808,47,46$	$73,74,11,89$	$2,09,17,66$	$7,90,9$	$4,11$	0
0,10563	$\bar{1},22391,84084,2253$	$4,18771,9657,86$	$38,1734,73,34$	$73,72,02,71$	$2,09,09,75$	$7,90,5$	$4,11$	0
0,10564	$\bar{1},22396,02856,1911$	$4,18733,7923,13$	$38,1661,01,31$	$73,69,93,61$	$2,09,01,85$	$7,90,1$	$4,11$	0
0,10565	$\bar{1},22400,21589,9834$	$4,18695,6262,12$	$38,1587,31,37$	$73,67,84,59$	$2,08,93,95$	$7,89,7$	$4,11$	0
0,10566	$\bar{1},22404,40285,6096$	$4,18657,4674,81$	$38,1513,63,52$	$73,65,75,65$	$2,08,86,05$	$7,89,3$	$4,11$	0
0,10567	$\bar{1},22408,58943,0771$	$4,18619,3161,17$	$38,1439,97,76$	$73,63,66,79$	$2,08,78,16$	$7,88,9$	$4,11$	0
0,10568	$\bar{1},22412,77562,3932$	$4,18581,1721,19$	$38,1366,34,09$	$73,61,58,01$	$2,08,70,27$	$7,88,5$	$4,11$	0
0,10569	$\bar{1},22416,96143,5653$	$4,18543,0354,85$	$38,1292,72,51$	$73,59,49,31$	$2,08,62,39$	$7,88,1$	$4,11$	0
0,10570	$\bar{1},22421,14686,6008$	$4,18504,9062,12$	$38,1219,13,02$	$73,57,40,69$	$2,08,54,51$	$7,87,7$	$4,11$	0
0,10571	$\bar{1},22425,33191,5070$	$4,18466,7842,99$	$38,1145,55,61$	$73,55,32,14$	$2,08,46,63$	$7,87,3$	$4,11$	0
0,10572	$\bar{1},22429,51658,2913$	$4,18428,6697,43$	$38,1072,00,29$	$73,53,23,67$	$2,08,38,76$	$7,86,9$	$4,11$	0
0,10573	$\bar{1},22433,70086,9610$	$4,18390,5625,43$	$38,0998,47,05$	$73,51,15,28$	$2,08,30,89$	$7,86,5$	$4,11$	0
0,10574	$\bar{1},22437,88477,5235$	$4,18352,4626,96$	$38,0924,95,90$	$73,49,06,97$	$2,08,23,03$	$7,86,1$	$4,11$	0
0,10575	$\bar{1},22442,06829,9862$	$4,18314,3702,00$	$38,0851,46,83$	$73,46,98,74$	$2,08,15,17$	$7,85,7$	$4,11$	0
0,10576	$\bar{1},22446,25144,3564$	$4,18276,2850,53$	$38,0777,99,84$	$73,44,90,59$	$2,08,07,31$	$7,85,3$	$4,11$	0
0,10577	$\bar{1},22450,43420,6415$	$4,18238,2072,53$	$38,0704,54,93$	$73,42,82,52$	$2,07,99,46$	$7,84,9$	$4,11$	0
0,10578	$\bar{1},22454,61658,8488$	$4,18200,1367,98$	$38,0631,12,10$	$73,40,74,53$	$2,07,91,61$	$7,84,5$	$4,11$	0
0,10579	$\bar{1},22458,79858,9856$	$4,18162,0736,86$	$38,0557,71,35$	$73,38,66,61$	$2,07,83,77$	$7,84,1$	$4,11$	0
0,10580	$\bar{1},22462,98021,0593$	$4,18124,0179,15$	$38,0484,32,68$	$73,36,58,77$	$2,07,75,93$	$7,83,7$	$4,11$	0
0,10581	$\bar{1},22467,16145,0772$	$4,18085,9694,82$	$38,0410,96,09$	$73,34,51,01$	$2,07,68,09$	$7,83,3$	$4,11$	0
0,10582	$\bar{1},22471,34231,0467$	$4,18047,9283,86$	$38,0337,61,58$	$73,32,43,33$	$2,07,60,26$	$7,82,9$	$4,11$	0
0,10583	$\bar{1},22475,52278,9751$	$4,18009,8946,24$	$38,0264,29,15$	$73,30,35,73$	$2,07,52,43$	$7,82,5$	$4,11$	0
0,10584	$\bar{1},22479,70288,8697$	$4,17971,8681,95$	$38,0190,98,79$	$73,28,28,21$	$2,07,44,61$	$7,82,1$	$4,11$	0
0,10585	$\bar{1},22483,88260,7379$	$4,17933,8490,96$	$38,0117,70,51$	$73,26,20,76$	$2,07,36,79$	$7,81,7$	$4,11$	0
0,10586	$\bar{1},22488,06194,5870$	$4,17895,8373,25$	$38,0044,44,30$	$73,24,13,39$	$2,07,28,97$	$7,81,3$	$4,11$	0
0,10587	$\bar{1},22492,24090,4243$	$4,17857,8328,81$	$37,9971,20,17$	$73,22,06,10$	$2,07,21,16$	$7,80,9$	$4,11$	0
0,10588	$\bar{1},22496,41948,2572$	$4,17819,8357,61$	$37,9897,98,11$	$73,19,98,89$	$2,07,13,35$	$7,80,5$	$4,11$	0
0,10589	$\bar{1},22500,59768,0930$	$4,17781,8459,63$	$37,9824,78,12$	$73,17,91,76$	$2,07,05,55$	$7,80,1$	$4,11$	0
0,10590	$\bar{1},22504,77549,9390$	$4,17743,8634,85$	$37,9751,60,20$	$73,15,84,70$	$2,06,97,75$	$7,79,7$	$4,11$	0
0,10591	$\bar{1},22508,95293,8025$	$4,17705,8883,25$	$37,9678,44,35$	$73,13,77,72$	$2,06,89,95$	$7,79,3$	$4,11$	0
0,10592	$\bar{1},22513,12999,6908$	$4,17667,9204,81$	$37,9605,30,57$	$73,11,70,82$	$2,06,82,16$	$7,78,9$	$4,11$	0
0,10593	$\bar{1},22517,30667,6113$	$4,17629,9599,50$	$37,9532,18,86$	$73,09,64,00$	$2,06,74,37$	$7,78,5$	$4,11$	0
0,10594	$\bar{1},22521,48297,5713$	$4,17592,0067,31$	$37,9459,09,22$	$73,07,57,26$	$2,06,66,59$	$7,78,1$	$4,11$	0
0,10595	$\bar{1},22525,65889,5780$	$4,17554,0608,22$	$37,9386,01,65$	$73,05,50,59$	$2,06,58,81$	$7,77,7$	$4,11$	0
0,10596	$\bar{1},22529,83443,6388$	$4,17516,1222,20$	$37,9312,96,14$	$73,03,44,00$	$2,06,51,03$	$7,77,3$	$4,11$	0
0,10597	$\bar{1},22534,00959,7610$	$4,17478,1909,24$	$37,9239,92,70$	$73,01,37,49$	$2,06,43,26$	$7,76,9$	$4,11$	0
0,10598	$\bar{1},22538,18437,9519$	$4,17440,2669,31$	$37,9166,91,33$	$72,99,31,06$	$2,06,35,49$	$7,76,5$	$4,11$	0
0,10599	$\bar{1},22542,35878,2188$	$4,17402,3502,40$	$37,9093,92,02$	$72,97,24,71$	$2,06,27,73$	$7,76,1$	$4,11$	0
0,10600	$\bar{1},22546,53280,5690$	$4,17364,4408,48$	$37,9020,94,77$	$72,95,18,43$	$2,06,19,97$	$7,75,7$	$4,11$	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10600	$\bar{1},22546,53280,5688$	$4,17364,4408,53$	$37,9020,94,73$	$72,95,18,67$	$2,06,19,01$	$7,78,0$	$3,67$	0
0,10601	$\bar{1},22550,70645,0097$	$4,17326,5387,58$	$37,8947,99,54$	$72,93,12,48$	$2,06,11,23$	$7,77,6$	$3,67$	0
0,10602	$\bar{1},22554,87971,5485$	$4,17288,6439,58$	$37,8875,06,42$	$72,91,06,37$	$2,06,03,45$	$7,77,2$	$3,67$	0
0,10603	$\bar{1},22559,05260,1925$	$4,17250,7564,52$	$37,8802,15,36$	$72,89,00,34$	$2,05,95,68$	$7,76,8$	$3,67$	0
0,10604	$\bar{1},22563,22510,9490$	$4,17212,8762,37$	$37,8729,26,36$	$72,86,94,38$	$2,05,87,91$	$7,76,4$	$3,67$	0
0,10605	$\bar{1},22567,39723,8252$	$4,17175,0033,11$	$37,8656,39,42$	$72,84,88,50$	$2,05,80,15$	$7,76,0$	$3,67$	0
0,10606	$\bar{1},22571,56898,8285$	$4,17137,1376,72$	$37,8583,54,54$	$72,82,82,70$	$2,05,72,39$	$7,75,6$	$3,67$	0
0,10607	$\bar{1},22575,74035,9662$	$4,17099,2793,17$	$37,8510,71,71$	$72,80,76,98$	$2,05,64,63$	$7,75,2$	$3,67$	0
0,10608	$\bar{1},22579,91135,2455$	$4,17061,4282,45$	$37,8437,90,94$	$72,78,71,33$	$2,05,56,88$	$7,74,8$	$3,67$	0
0,10609	$\bar{1},22584,08196,6737$	$4,17023,5844,54$	$37,8365,12,23$	$72,76,65,76$	$2,05,49,13$	$7,74,4$	$3,67$	0
0,10610	$\bar{1},22588,25220,2582$	$4,16985,7479,42$	$37,8292,35,57$	$72,74,60,27$	$2,05,41,39$	$7,74,0$	$3,67$	0
0,10611	$\bar{1},22592,42206,0061$	$4,16947,9187,06$	$37,8219,60,97$	$72,72,54,86$	$2,05,33,65$	$7,73,6$	$3,67$	0
0,10612	$\bar{1},22596,59153,9248$	$4,16910,0967,45$	$37,8146,88,42$	$72,70,49,52$	$2,05,25,91$	$7,73,2$	$3,67$	0
0,10613	$\bar{1},22600,76064,0215$	$4,16872,2820,57$	$37,8074,17,92$	$72,68,44,26$	$2,05,18,18$	$7,72,8$	$3,67$	0
0,10614	$\bar{1},22604,92936,3036$	$4,16834,4746,39$	$37,8001,49,48$	$72,66,39,08$	$2,05,10,45$	$7,72,4$	$3,67$	0
0,10615	$\bar{1},22609,09770,7782$	$4,16796,6744,90$	$37,7928,83,09$	$72,64,33,98$	$2,05,02,73$	$7,72,0$	$3,67$	0
0,10616	$\bar{1},22613,26567,4527$	$4,16758,8816,07$	$37,7856,18,75$	$72,62,28,95$	$2,04,95,01$	$7,71,6$	$3,67$	0
0,10617	$\bar{1},22617,43326,3343$	$4,16721,0959,88$	$37,7783,56,46$	$72,60,24,00$	$2,04,87,29$	$7,71,2$	$3,67$	0
0,10618	$\bar{1},22621,60047,4303$	$4,16683,3176,32$	$37,7710,96,22$	$72,58,19,13$	$2,04,79,58$	$7,70,8$	$3,67$	0
0,10619	$\bar{1},22625,76730,7479$	$4,16645,5465,36$	$37,7638,38,03$	$72,56,14,33$	$2,04,71,87$	$7,70,4$	$3,67$	0
0,10620	$\bar{1},22629,93376,2944$	$4,16607,7826,98$	$37,7565,81,89$	$72,54,09,61$	$2,04,64,17$	$7,70,0$	$3,67$	0
0,10621	$\bar{1},22634,09984,0771$	$4,16570,0261,16$	$37,7493,27,79$	$72,52,04,97$	$2,04,56,47$	$7,69,6$	$3,67$	0
0,10622	$\bar{1},22638,26554,1032$	$4,16532,2767,88$	$37,7420,75,74$	$72,50,00,41$	$2,04,48,77$	$7,69,2$	$3,67$	0
0,10623	$\bar{1},22642,43086,3800$	$4,16494,5347,12$	$37,7348,25,74$	$72,47,95,92$	$2,04,41,08$	$7,68,8$	$3,67$	0
0,10624	$\bar{1},22646,59580,9147$	$4,16456,7998,86$	$37,7275,77,78$	$72,45,91,51$	$2,04,33,39$	$7,68,4$	$3,67$	0
0,10625	$\bar{1},22650,76037,7146$	$4,16419,0723,08$	$37,7203,31,86$	$72,43,87,18$	$2,04,25,71$	$7,68,0$	$3,67$	0
0,10626	$\bar{1},22654,92456,7869$	$4,16381,3519,76$	$37,7130,87,99$	$72,41,82,92$	$2,04,18,03$	$7,67,6$	$3,67$	0
0,10627	$\bar{1},22659,08838,1389$	$4,16343,6388,88$	$37,7058,46,16$	$72,39,78,74$	$2,04,10,35$	$7,67,2$	$3,67$	0
0,10628	$\bar{1},22663,25181,7778$	$4,16305,9330,42$	$37,6986,06,37$	$72,37,74,64$	$2,04,02,68$	$7,66,8$	$3,67$	0
0,10629	$\bar{1},22667,41487,7108$	$4,16268,2344,36$	$37,6913,68,62$	$72,35,70,61$	$2,03,95,01$	$7,66,4$	$3,67$	0
0,10630	$\bar{1},22671,57755,9452$	$4,16230,5430,67$	$37,6841,32,91$	$72,33,66,66$	$2,03,87,35$	$7,66,0$	$3,67$	0
0,10631	$\bar{1},22675,73986,4883$	$4,16192,8589,34$	$37,6768,99,24$	$72,31,62,79$	$2,03,79,69$	$7,65,6$	$3,67$	0
0,10632	$\bar{1},22679,90179,3472$	$4,16155,1820,35$	$37,6696,67,61$	$72,29,58,99$	$2,03,72,03$	$7,65,2$	$3,67$	0
0,10633	$\bar{1},22684,06334,5292$	$4,16117,5123,67$	$37,6624,38,02$	$72,27,55,27$	$2,03,64,38$	$7,64,8$	$3,67$	0
0,10634	$\bar{1},22688,22452,0416$	$4,16079,8499,29$	$37,6552,10,47$	$72,25,51,63$	$2,03,56,73$	$7,64,4$	$3,67$	0
0,10635	$\bar{1},22692,38531,8915$	$4,16042,1947,19$	$37,6479,84,95$	$72,23,48,06$	$2,03,49,09$	$7,64,0$	$3,67$	0
0,10636	$\bar{1},22696,54574,0862$	$4,16004,5467,34$	$37,6407,61,47$	$72,21,44,57$	$2,03,41,45$	$7,63,6$	$3,67$	0
0,10637	$\bar{1},22700,70578,6329$	$4,15966,9059,73$	$37,6335,40,02$	$72,19,41,16$	$2,03,33,81$	$7,63,2$	$3,67$	0
0,10638	$\bar{1},22704,86545,5389$	$4,15929,2724,33$	$37,6263,20,61$	$72,17,37,82$	$2,03,26,18$	$7,62,8$	$3,67$	0
0,10639	$\bar{1},22709,02474,8113$	$4,15891,6461,12$	$37,6191,03,23$	$72,15,34,56$	$2,03,18,55$	$7,62,4$	$3,67$	0
0,10640	$\bar{1},22713,18366,4574$	$4,15854,0270,09$	$37,6118,87,88$	$72,13,31,37$	$2,03,10,93$	$7,62,0$	$3,67$	0
0,10641	$\bar{1},22717,34220,4844$	$4,15816,4151,21$	$37,6046,74,57$	$72,11,28,26$	$2,03,03,31$	$7,61,6$	$3,67$	0
0,10642	$\bar{1},22721,50036,8995$	$4,15778,8104,46$	$37,5974,63,29$	$72,09,25,23$	$2,02,95,69$	$7,61,2$	$3,67$	0
0,10643	$\bar{1},22725,65815,7099$	$4,15741,2129,83$	$37,5902,54,04$	$72,07,22,27$	$2,02,88,08$	$7,60,8$	$3,67$	0
0,10644	$\bar{1},22729,81556,9229$	$4,15703,6227,29$	$37,5830,46,82$	$72,05,19,39$	$2,02,80,47$	$7,60,4$	$3,67$	0
0,10645	$\bar{1},22733,97260,5456$	$4,15666,0396,82$	$37,5758,41,63$	$72,03,16,59$	$2,02,72,87$	$7,60,0$	$3,67$	0
0,10646	$\bar{1},22738,12926,5853$	$4,15628,4638,40$	$37,5686,38,46$	$72,01,13,86$	$2,02,65,27$	$7,59,6$	$3,67$	0
0,10647	$\bar{1},22742,28555,0491$	$4,15590,8952,02$	$37,5614,37,32$	$71,99,11,21$	$2,02,57,67$	$7,59,2$	$3,67$	0
0,10648	$\bar{1},22746,44145,9443$	$4,15553,3337,65$	$37,5542,38,21$	$71,97,08,63$	$2,02,50,08$	$7,58,8$	$3,67$	0
0,10649	$\bar{1},22750,59699,2781$	$4,15515,7795,27$	$37,5470,41,12$	$71,95,06,13$	$2,02,42,49$	$7,58,4$	$3,67$	0
0,10650	$\bar{1},22754,75215,0576$	$4,15478,2324,86$	$37,5398,46,06$	$71,93,03,71$	$2,02,34,91$	$7,58,0$	$3,67$	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10650	<u>1</u> ,22754,75215,0576	4,15478,2324,86	37,5398,46,06	71,93,03,71	2,02,34,91	7,58,0	3,67	0
0,10651	<u>1</u> ,22758,90693,2901	4,15440,6926,40	37,5326,53,02	71,91,01,36	2,02,27,33	7,57,6	3,67	0
0,10652	<u>1</u> ,22763,06133,9827	4,15403,1599,87	37,5254,62,01	71,88,99,09	2,02,19,75	7,57,2	3,67	0
0,10653	<u>1</u> ,22767,21537,1427	4,15365,6345,25	37,5182,73,02	71,86,96,89	2,02,12,18	7,56,8	3,67	0
0,10654	<u>1</u> ,22771,36902,7772	4,15328,1162,52	37,5110,86,05	71,84,94,77	2,02,04,61	7,56,4	3,67	0
0,10655	<u>1</u> ,22775,52230,8935	4,15290,6051,66	37,5039,01,10	71,82,92,72	2,01,97,05	7,56,0	3,67	0
0,10656	<u>1</u> ,22779,67521,4987	4,15253,1012,65	37,4967,18,17	71,80,90,75	2,01,89,49	7,55,6	3,67	0
0,10657	<u>1</u> ,22783,82774,6000	4,15215,6045,47	37,4895,37,26	71,78,88,86	2,01,81,93	7,55,2	3,67	0
0,10658	<u>1</u> ,22787,97990,2045	4,15178,1150,10	37,4823,58,37	71,76,87,04	2,01,74,38	7,54,8	3,67	0
0,10659	<u>1</u> ,22792,13168,3195	4,15140,6326,52	37,4751,81,50	71,74,85,30	2,01,66,83	7,54,4	3,67	0
0,10660	<u>1</u> ,22796,28308,9522	4,15103,1574,71	37,4680,06,65	71,72,83,63	2,01,59,29	7,54,0	3,67	0
0,10661	<u>1</u> ,22800,43412,1097	4,15065,6894,64	37,4608,33,81	71,70,82,04	2,01,51,75	7,53,6	3,67	0
0,10662	<u>1</u> ,22804,58477,7992	4,15028,2286,30	37,4536,62,99	71,68,80,52	2,01,44,21	7,53,2	3,67	0
0,10663	<u>1</u> ,22808,73506,0278	4,14990,7749,67	37,4464,94,18	71,66,79,08	2,01,36,68	7,52,8	3,67	0
0,10664	<u>1</u> ,22812,88496,8028	4,14953,3284,73	37,4393,27,39	71,64,77,71	2,01,29,15	7,52,4	3,67	0
0,10665	<u>1</u> ,22817,03450,1313	4,14915,8891,46	37,4321,62,61	71,62,76,42	2,01,21,63	7,52,0	3,67	0
0,10666	<u>1</u> ,22821,18366,0204	4,14878,4569,83	37,4249,99,85	71,60,75,20	2,01,14,11	7,51,6	3,67	0
0,10667	<u>1</u> ,22825,33244,4774	4,14841,0319,83	37,4178,39,10	71,58,74,06	2,01,06,59	7,51,2	3,67	0
0,10668	<u>1</u> ,22829,48085,5094	4,14803,6141,44	37,4106,80,36	71,56,72,99	2,00,99,08	7,50,8	3,67	0
0,10669	<u>1</u> ,22833,62889,1235	4,14766,2034,64	37,4035,23,63	71,54,72,00	2,00,91,57	7,50,4	3,67	0
0,10670	<u>1</u> ,22837,77655,3270	4,14728,7999,40	37,3963,68,91	71,52,71,08	2,00,84,07	7,50,0	3,67	0
0,10671	<u>1</u> ,22841,92384,1269	4,14691,4035,71	37,3892,16,20	71,50,70,24	2,00,76,57	7,49,6	3,67	0
0,10672	<u>1</u> ,22846,07075,5305	4,14654,0143,55	37,3820,65,50	71,48,69,47	2,00,69,07	7,49,2	3,67	0
0,10673	<u>1</u> ,22850,21729,5449	4,14616,6322,90	37,3749,16,81	71,46,68,78	2,00,61,58	7,48,8	3,67	0
0,10674	<u>1</u> ,22854,36346,1772	4,14579,2573,73	37,3677,70,12	71,44,68,16	2,00,54,09	7,48,4	3,67	0
0,10675	<u>1</u> ,22858,50925,4346	4,14541,8896,03	37,3606,25,44	71,42,67,62	2,00,46,61	7,48,0	3,67	0
0,10676	<u>1</u> ,22862,65467,3242	4,14504,5289,78	37,3534,82,76	71,40,67,15	2,00,39,13	7,47,6	3,67	0
0,10677	<u>1</u> ,22866,79971,8532	4,14467,1754,95	37,3463,42,09	71,38,66,76	2,00,31,65	7,47,2	3,67	0
0,10678	<u>1</u> ,22870,94439,0287	4,14429,8291,53	37,3392,03,42	71,36,66,44	2,00,24,18	7,46,8	3,67	0
0,10679	<u>1</u> ,22875,08868,8579	4,14392,4899,50	37,3320,66,76	71,34,66,20	2,00,16,71	7,46,4	3,67	0
0,10680	<u>1</u> ,22879,23261,3479	4,14355,1578,83	37,3249,32,10	71,32,66,03	2,00,09,25	7,46,0	3,67	0
0,10681	<u>1</u> ,22883,37616,5058	4,14317,8329,51	37,3177,99,44	71,30,65,94	2,00,01,79	7,45,6	3,67	0
0,10682	<u>1</u> ,22887,51934,3388	4,14280,5151,52	37,3106,68,78	71,28,65,92	1,99,94,33	7,45,2	3,67	0
0,10683	<u>1</u> ,22891,66214,8540	4,14243,2044,83	37,3035,40,12	71,26,65,98	1,99,86,88	7,44,8	3,67	0
0,10684	<u>1</u> ,22895,80458,0585	4,14205,9009,43	37,2964,13,46	71,24,66,11	1,99,79,43	7,44,4	3,67	0
0,10685	<u>1</u> ,22899,94663,9594	4,14168,6045,30	37,2892,88,80	71,22,66,32	1,99,71,99	7,44,0	3,67	0
0,10686	<u>1</u> ,22904,08832,5639	4,14131,3152,41	37,2821,66,14	71,20,66,60	1,99,64,55	7,43,6	3,67	0
0,10687	<u>1</u> ,22908,22963,8791	4,14094,0330,75	37,2750,45,47	71,18,66,95	1,99,57,11	7,43,2	3,67	0
0,10688	<u>1</u> ,22912,37057,9122	4,14056,7580,30	37,2679,26,80	71,16,67,38	1,99,49,68	7,42,8	3,67	0
0,10689	<u>1</u> ,22916,51114,6702	4,14019,4901,03	37,2608,10,13	71,14,67,88	1,99,42,25	7,42,4	3,67	0
0,10690	<u>1</u> ,22920,65134,1603	4,13982,2292,93	37,2536,95,45	71,12,68,46	1,99,34,83	7,42,0	3,67	0
0,10691	<u>1</u> ,22924,79116,3896	4,13944,9755,98	37,2465,82,77	71,10,69,11	1,99,27,41	7,41,6	3,67	0
0,10692	<u>1</u> ,22928,93061,3652	4,13907,7290,15	37,2394,72,08	71,08,69,84	1,99,19,99	7,41,2	3,67	0
0,10693	<u>1</u> ,22933,06969,0942	4,13870,4895,43	37,2323,63,38	71,06,70,64	1,99,12,58	7,40,8	3,67	0
0,10694	<u>1</u> ,22937,20839,5837	4,13833,2571,80	37,2252,56,67	71,04,71,51	1,99,05,17	7,40,4	3,67	0
0,10695	<u>1</u> ,22941,34672,8409	4,13796,0319,23	37,2181,51,95	71,02,72,46	1,98,97,77	7,40,0	3,67	0
0,10696	<u>1</u> ,22945,48468,8728	4,13758,8137,71	37,2110,49,23	71,00,73,48	1,98,90,37	7,39,6	3,67	0
0,10697	<u>1</u> ,22949,62227,6866	4,13721,6027,22	37,2039,48,50	70,98,74,58	1,98,82,97	7,39,2	3,67	0
0,10698	<u>1</u> ,22953,75949,2893	4,13684,3987,74	37,1968,49,75	70,96,75,75	1,98,75,58	7,38,8	3,67	0
0,10699	<u>1</u> ,22957,89633,6881	4,13647,2019,24	37,1897,52,99	70,94,76,99	1,98,68,19	7,38,4	3,67	0
0,10700	<u>1</u> ,22962,03280,8900	4,13610,0121,71	37,1826,58,22	70,92,78,31	1,98,60,81	7,38,0	3,67	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10700	$\bar{1},22962,03280,8900$	4,13610,0121,71	37,1826,58,22	70,92,78,31	1,98,60,81	7,38,0	3,67	0
0,10701	$\bar{1},22966,16890,9022$	4,13572,8295,13	37,1755,65,44	70,90,79,70	1,98,53,43	7,37,6	3,67	0
0,10702	$\bar{1},22970,30463,7317$	4,13535,6539,48	37,1684,74,64	70,88,81,17	1,98,46,05	7,37,2	3,67	0
0,10703	$\bar{1},22974,43999,3856$	4,13498,4854,73	37,1613,85,83	70,86,82,71	1,98,38,68	7,36,8	3,67	0
0,10704	$\bar{1},22978,57497,8711$	4,13461,3240,87	37,1542,99,00	70,84,84,32	1,98,31,31	7,36,4	3,67	0
0,10705	$\bar{1},22982,70959,1952$	4,13424,1697,88	37,1472,14,16	70,82,86,01	1,98,23,95	7,36,0	3,67	0
0,10706	$\bar{1},22986,84383,3650$	4,13387,0225,74	37,1401,31,30	70,80,87,77	1,98,16,59	7,35,6	3,67	0
0,10707	$\bar{1},22990,97770,3876$	4,13349,8824,43	37,1330,50,42	70,78,89,60	1,98,09,23	7,35,2	3,67	0
0,10708	$\bar{1},22995,11120,2700$	4,13312,7493,93	37,1259,71,52	70,76,91,51	1,98,01,88	7,34,8	3,67	0
0,10709	$\bar{1},22999,24433,0194$	4,13275,6234,21	37,1188,94,60	70,74,93,49	1,97,94,53	7,34,4	3,67	0
0,10710	$\bar{1},23003,37708,6428$	4,13238,5045,26	37,1118,19,67	70,72,95,54	1,97,87,19	7,34,0	3,67	0
0,10711	$\bar{1},23007,50947,1473$	4,13201,3927,06	37,1047,46,71	70,70,97,67	1,97,79,85	7,33,6	3,67	0
0,10712	$\bar{1},23011,64148,5400$	4,13164,2879,59	37,0976,75,73	70,68,99,87	1,97,72,51	7,33,2	3,67	0
0,10713	$\bar{1},23015,77312,8280$	4,13127,1902,83	37,0906,06,73	70,67,02,14	1,97,65,18	7,32,8	3,67	0
0,10714	$\bar{1},23019,90440,0183$	4,13090,0996,76	37,0835,39,71	70,65,04,49	1,97,57,85	7,32,4	3,67	0
0,10715	$\bar{1},23024,03530,1180$	4,13053,0161,36	37,0764,74,67	70,63,06,91	1,97,50,53	7,32,0	3,67	0
0,10716	$\bar{1},23028,16583,1341$	4,13015,9396,61	37,0694,11,60	70,61,09,40	1,97,43,21	7,31,6	3,67	0
0,10717	$\bar{1},23032,29599,0738$	4,12978,8702,49	37,0623,50,51	70,59,11,97	1,97,35,89	7,31,2	3,67	0
0,10718	$\bar{1},23036,42577,9440$	4,12941,8078,98	37,0552,91,39	70,57,14,61	1,97,28,58	7,30,8	3,67	0
0,10719	$\bar{1},23040,55519,7519$	4,12904,7526,07	37,0482,34,24	70,55,17,32	1,97,21,27	7,30,4	3,67	0
0,10720	$\bar{1},23044,68424,5045$	4,12867,7043,73	37,0411,79,07	70,53,20,11	1,97,13,97	7,30,0	3,67	0
0,10721	$\bar{1},23048,81292,2089$	4,12830,6631,94	37,0341,25,87	70,51,22,97	1,97,06,67	7,29,6	3,67	0
0,10722	$\bar{1},23052,94122,8721$	4,12793,6290,68	37,0270,74,64	70,49,25,90	1,96,99,37	7,29,2	3,67	0
0,10723	$\bar{1},23057,06916,5012$	4,12756,6019,93	37,0200,25,38	70,47,28,91	1,96,92,08	7,28,8	3,67	0
0,10724	$\bar{1},23061,19673,1032$	4,12719,5819,68	37,0129,78,09	70,45,31,99	1,96,84,79	7,28,4	3,67	0
0,10725	$\bar{1},23065,32392,6852$	4,12682,5689,90	37,0059,32,77	70,43,35,14	1,96,77,51	7,28,0	3,67	0
0,10726	$\bar{1},23069,45075,2542$	4,12645,5630,57	36,9988,89,42	70,41,38,36	1,96,70,23	7,27,6	3,67	0
0,10727	$\bar{1},23073,57720,8173$	4,12608,5641,68	36,9918,48,04	70,39,41,66	1,96,62,95	7,27,2	3,67	0
0,10728	$\bar{1},23077,70329,3815$	4,12571,5723,20	36,9848,08,62	70,37,45,03	1,96,55,68	7,26,8	3,67	0
0,10729	$\bar{1},23081,82900,9538$	4,12534,5875,11	36,9777,71,17	70,35,48,47	1,96,48,41	7,26,4	3,67	0
0,10730	$\bar{1},23085,95435,5413$	4,12497,6097,40	36,9707,35,69	70,33,51,99	1,96,41,15	7,26,0	3,67	0
0,10731	$\bar{1},23090,07933,1510$	4,12460,6390,04	36,9637,02,17	70,31,55,58	1,96,33,89	7,25,6	3,67	0
0,10732	$\bar{1},23094,20393,7900$	4,12423,6753,02	36,9566,70,61	70,29,59,24	1,96,26,63	7,25,2	3,67	0
0,10733	$\bar{1},23098,32817,4653$	4,12386,7186,31	36,9496,41,02	70,27,62,97	1,96,19,38	7,24,8	3,67	0
0,10734	$\bar{1},23102,45204,1839$	4,12349,7689,90	36,9426,13,39	70,25,66,78	1,96,12,13	7,24,4	3,67	0
0,10735	$\bar{1},23106,57553,9529$	4,12312,8263,77	36,9355,87,72	70,23,70,66	1,96,04,89	7,24,0	3,67	0
0,10736	$\bar{1},23110,69866,7793$	4,12275,8907,89	36,9285,64,01	70,21,74,61	1,95,97,65	7,23,6	3,67	0
0,10737	$\bar{1},23114,82142,6701$	4,12238,9622,25	36,9215,42,26	70,19,78,63	1,95,90,41	7,23,2	3,67	0
0,10738	$\bar{1},23118,94381,6323$	4,12202,0406,83	36,9145,22,47	70,17,82,73	1,95,83,18	7,22,8	3,67	0
0,10739	$\bar{1},23123,06583,6730$	4,12165,1261,61	36,9075,04,64	70,15,86,90	1,95,75,95	7,22,4	3,67	0
0,10740	$\bar{1},23127,18748,7992$	4,12128,2186,56	36,9004,88,77	70,13,91,14	1,95,68,73	7,22,0	3,67	0
0,10741	$\bar{1},23131,30877,0179$	4,12091,3181,67	36,8934,74,86	70,11,95,45	1,95,61,51	7,21,6	3,67	0
0,10742	$\bar{1},23135,42968,3361$	4,12054,4246,92	36,8864,62,91	70,09,99,83	1,95,54,29	7,21,2	3,67	0
0,10743	$\bar{1},23139,55022,7608$	4,12017,5382,29	36,8794,52,91	70,08,04,29	1,95,47,08	7,20,8	3,67	0
0,10744	$\bar{1},23143,67040,2990$	4,11980,6587,76	36,8724,44,87	70,06,08,82	1,95,39,87	7,20,4	3,67	0
0,10745	$\bar{1},23147,79020,9578$	4,11943,7863,31	36,8654,38,78	70,04,13,42	1,95,32,67	7,20,0	3,67	0
0,10746	$\bar{1},23151,90964,7441$	4,11906,9208,92	36,8584,34,65	70,02,18,09	1,95,25,47	7,19,6	3,67	0
0,10747	$\bar{1},23156,02871,6650$	4,11870,0624,57	36,8514,32,47	70,00,22,84	1,95,18,27	7,19,2	3,67	0
0,10748	$\bar{1},23160,14741,7275$	4,11833,2110,25	36,8444,32,24	69,98,27,66	1,95,11,08	7,18,8	3,67	0
0,10749	$\bar{1},23164,26574,9385$	4,11796,3665,93	36,8374,33,96	69,96,32,55	1,95,03,89	7,18,4	3,67	0
0,10750	$\bar{1},23168,38371,3051$	4,11759,5291,59	36,8304,37,63	69,94,37,51	1,94,96,71	7,18,0	3,67	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10750	$\bar{1},23168,38371,3051$	$4,11759,5291,59$	$36,8304,37,63$	$69,94,37,51$	$1,94,96,71$	$7,18,0$	$3,67$	0
0,10751	$\bar{1},23172,50130,8343$	$4,11722,6987,21$	$36,8234,43,25$	$69,92,42,54$	$1,94,89,53$	$7,17,6$	$3,67$	0
0,10752	$\bar{1},23176,61853,5330$	$4,11685,8752,78$	$36,8164,50,82$	$69,90,47,64$	$1,94,82,35$	$7,17,2$	$3,67$	0
0,10753	$\bar{1},23180,73539,4083$	$4,11649,0588,27$	$36,8094,60,34$	$69,88,52,82$	$1,94,75,18$	$7,16,8$	$3,67$	0
0,10754	$\bar{1},23184,85188,4671$	$4,11612,2493,67$	$36,8024,71,81$	$69,86,58,07$	$1,94,68,01$	$7,16,4$	$3,67$	0
0,10755	$\bar{1},23188,96800,7165$	$4,11575,4468,95$	$36,7954,85,23$	$69,84,63,39$	$1,94,60,85$	$7,16,0$	$3,67$	0
0,10756	$\bar{1},23193,08376,1634$	$4,11538,6514,10$	$36,7885,00,60$	$69,82,68,78$	$1,94,53,69$	$7,15,6$	$3,67$	0
0,10757	$\bar{1},23197,19914,8148$	$4,11501,8629,09$	$36,7815,17,91$	$69,80,74,24$	$1,94,46,53$	$7,15,2$	$3,67$	0
0,10758	$\bar{1},23201,31416,6777$	$4,11465,0813,91$	$36,7745,37,17$	$69,78,79,77$	$1,94,39,38$	$7,14,8$	$3,67$	0
0,10759	$\bar{1},23205,42881,7591$	$4,11428,3068,54$	$36,7675,58,37$	$69,76,85,38$	$1,94,32,23$	$7,14,4$	$3,67$	0
0,10760	$\bar{1},23209,54310,0660$	$4,11391,5392,96$	$36,7605,81,52$	$69,74,91,06$	$1,94,25,09$	$7,14,0$	$3,67$	0
0,10761	$\bar{1},23213,65701,6053$	$4,11354,7787,14$	$36,7536,06,61$	$69,72,96,81$	$1,94,17,95$	$7,13,6$	$3,67$	0
0,10762	$\bar{1},23217,77056,3840$	$4,11318,0251,07$	$36,7466,33,64$	$69,71,02,63$	$1,94,10,81$	$7,13,2$	$3,67$	0
0,10763	$\bar{1},23221,88374,4091$	$4,11281,2784,73$	$36,7396,62,61$	$69,69,08,52$	$1,94,03,68$	$7,12,8$	$3,67$	0
0,10764	$\bar{1},23225,99655,6876$	$4,11244,5388,10$	$36,7326,93,52$	$69,67,14,48$	$1,93,96,55$	$7,12,4$	$3,67$	0
0,10765	$\bar{1},23230,10900,2264$	$4,11207,8061,16$	$36,7257,26,38$	$69,65,20,51$	$1,93,89,43$	$7,12,0$	$3,67$	0
0,10766	$\bar{1},23234,22108,0325$	$4,11171,0803,90$	$36,7187,61,17$	$69,63,26,62$	$1,93,82,31$	$7,11,6$	$3,67$	0
0,10767	$\bar{1},23238,33279,1129$	$4,11134,3616,29$	$36,7117,97,90$	$69,61,32,80$	$1,93,75,19$	$7,11,2$	$3,67$	0
0,10768	$\bar{1},23242,44413,4745$	$4,11097,6498,31$	$36,7048,36,57$	$69,59,39,05$	$1,93,68,08$	$7,10,8$	$3,67$	0
0,10769	$\bar{1},23246,55511,1243$	$4,11060,9449,94$	$36,6978,77,18$	$69,57,45,37$	$1,93,60,97$	$7,10,4$	$3,67$	0
0,10770	$\bar{1},23250,66572,0693$	$4,11024,2471,17$	$36,6909,19,73$	$69,55,51,76$	$1,93,53,87$	$7,10,0$	$3,67$	0
0,10771	$\bar{1},23254,77596,3164$	$4,10987,5561,97$	$36,6839,64,21$	$69,53,58,22$	$1,93,46,77$	$7,09,6$	$3,67$	0
0,10772	$\bar{1},23258,88583,8726$	$4,10950,8722,33$	$36,6770,10,63$	$69,51,64,75$	$1,93,39,67$	$7,09,2$	$3,67$	0
0,10773	$\bar{1},23262,99534,7448$	$4,10914,1952,22$	$36,6700,58,98$	$69,49,71,35$	$1,93,32,58$	$7,08,8$	$3,67$	0
0,10774	$\bar{1},23267,10448,9400$	$4,10877,5251,63$	$36,6631,09,27$	$69,47,78,02$	$1,93,25,49$	$7,08,4$	$3,67$	0
0,10775	$\bar{1},23271,21326,4652$	$4,10840,8620,54$	$36,6561,61,49$	$69,45,84,77$	$1,93,18,41$	$7,08,0$	$3,67$	0
0,10776	$\bar{1},23275,32167,3273$	$4,10804,2058,93$	$36,6492,15,64$	$69,43,91,59$	$1,93,11,33$	$7,07,6$	$3,67$	0
0,10777	$\bar{1},23279,42971,5332$	$4,10767,5566,77$	$36,6422,71,72$	$69,41,98,48$	$1,93,04,25$	$7,07,2$	$3,67$	0
0,10778	$\bar{1},23283,53739,0899$	$4,10730,9144,05$	$36,6353,29,74$	$69,40,05,44$	$1,92,97,18$	$7,06,8$	$3,67$	0
0,10779	$\bar{1},23287,64470,0043$	$4,10694,2790,75$	$36,6283,89,69$	$69,38,12,47$	$1,92,90,11$	$7,06,4$	$3,67$	0
0,10780	$\bar{1},23291,75164,2834$	$4,10657,6506,85$	$36,6214,51,57$	$69,36,19,57$	$1,92,83,05$	$7,06,0$	$3,67$	0
0,10781	$\bar{1},23295,85821,9341$	$4,10621,0292,33$	$36,6145,15,37$	$69,34,26,74$	$1,92,75,99$	$7,05,6$	$3,67$	0
0,10782	$\bar{1},23299,96442,9633$	$4,10584,4147,18$	$36,6075,81,10$	$69,32,33,98$	$1,92,68,93$	$7,05,2$	$3,67$	0
0,10783	$\bar{1},23304,07027,3780$	$4,10547,8071,37$	$36,6006,48,76$	$69,30,41,29$	$1,92,61,88$	$7,04,8$	$3,67$	0
0,10784	$\bar{1},23308,17575,1851$	$4,10511,2064,88$	$36,5937,18,35$	$69,28,48,67$	$1,92,54,83$	$7,04,4$	$3,67$	0
0,10785	$\bar{1},23312,28086,3916$	$4,10474,6127,70$	$36,5867,89,86$	$69,26,56,12$	$1,92,47,79$	$7,04,0$	$3,67$	0
0,10786	$\bar{1},23316,38561,0044$	$4,10438,0259,80$	$36,5798,63,30$	$69,24,63,64$	$1,92,40,75$	$7,03,6$	$3,67$	0
0,10787	$\bar{1},23320,48999,0304$	$4,10401,4461,17$	$36,5729,38,66$	$69,22,71,23$	$1,92,33,71$	$7,03,2$	$3,67$	0
0,10788	$\bar{1},23324,59400,4765$	$4,10364,8731,78$	$36,5660,15,95$	$69,20,78,89$	$1,92,26,68$	$7,02,8$	$3,67$	0
0,10789	$\bar{1},23328,69765,3497$	$4,10328,3071,62$	$36,5590,95,16$	$69,18,86,62$	$1,92,19,65$	$7,02,4$	$3,67$	0
0,10790	$\bar{1},23332,80093,6569$	$4,10291,7480,67$	$36,5521,76,29$	$69,16,94,42$	$1,92,12,63$	$7,02,0$	$3,67$	0
0,10791	$\bar{1},23336,90385,4050$	$4,10255,1958,91$	$36,5452,59,35$	$69,15,02,29$	$1,92,05,61$	$7,01,6$	$3,67$	0
0,10792	$\bar{1},23341,00640,6009$	$4,10218,6506,32$	$36,5383,44,33$	$69,13,10,23$	$1,91,98,59$	$7,01,2$	$3,67$	0
0,10793	$\bar{1},23345,10859,2515$	$4,10182,1122,88$	$36,5314,31,23$	$69,11,18,24$	$1,91,91,58$	$7,00,8$	$3,67$	0
0,10794	$\bar{1},23349,21041,3638$	$4,10145,5808,57$	$36,5245,20,05$	$69,09,26,32$	$1,91,84,57$	$7,00,4$	$3,67$	0
0,10795	$\bar{1},23353,31186,9447$	$4,10109,0563,37$	$36,5176,10,79$	$69,07,34,47$	$1,91,77,57$	$7,00,0$	$3,67$	0
0,10796	$\bar{1},23357,41296,0010$	$4,10072,5387,26$	$36,5107,03,45$	$69,05,42,69$	$1,91,70,57$	$6,99,6$	$3,67$	0
0,10797	$\bar{1},23361,51368,5397$	$4,10036,0280,23$	$36,5037,98,02$	$69,03,50,98$	$1,91,63,57$	$6,99,2$	$3,67$	0
0,10798	$\bar{1},23365,61404,5677$	$4,09999,5242,25$	$36,4968,94,51$	$69,01,59,34$	$1,91,56,57$	$6,98,8$	$3,67$	0
0,10799	$\bar{1},23369,71404,0919$	$4,09963,0273,30$	$36,4899,92,92$	$68,99,67,77$	$1,91,49,59$	$6,98,4$	$3,67$	0
0,10800	$\bar{1},23373,81367,1192$	$4,09926,5373,37$	$36,4830,93,24$	$68,97,76,27$	$1,91,42,61$	$6,98,0$	$3,67$	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10800	1,23373,81367,1215	4,09926,5374,32	36,4830,90,64	68,97,81,94	1,91,33,42	7,08,6	3,28	0
0,10801	1,23377,91293,6589	4,09890,0543,41	36,4761,92,82	68,95,90,61	1,91,26,33	7,08,3	3,28	0
0,10802	1,23382,01183,7132	4,09853,5781,48	36,4692,96,91	68,93,99,35	1,91,19,25	7,08,0	3,28	0
0,10803	1,23386,11037,2913	4,09817,1088,51	36,4624,02,92	68,92,08,16	1,91,12,17	7,07,7	3,28	0
0,10804	1,23390,20854,4002	4,09780,6464,48	36,4555,10,84	68,90,17,04	1,91,05,09	7,07,4	3,28	0
0,10805	1,23394,30635,0466	4,09744,1909,37	36,4486,20,67	68,88,25,99	1,90,98,02	7,07,1	3,28	0
0,10806	1,23398,40379,2375	4,09707,7423,16	36,4417,32,41	68,86,35,01	1,90,90,95	7,06,8	3,28	0
0,10807	1,23402,50086,9798	4,09671,3005,84	36,4348,46,06	68,84,44,10	1,90,83,88	7,06,5	3,28	0
0,10808	1,23406,59758,2804	4,09634,8657,38	36,4279,61,62	68,82,53,26	1,90,76,82	7,06,2	3,28	0
0,10809	1,23410,69393,1461	4,09598,4377,76	36,4210,79,09	68,80,62,49	1,90,69,76	7,05,9	3,28	0
0,10810	1,23414,78991,5839	4,09562,0166,97	36,4141,98,47	68,78,71,79	1,90,62,70	7,05,6	3,28	0
0,10811	1,23418,88553,6006	4,09525,6024,99	36,4073,19,75	68,76,81,16	1,90,55,64	7,05,3	3,28	0
0,10812	1,23422,98079,2031	4,09489,1951,79	36,4004,42,94	68,74,90,60	1,90,48,59	7,05,0	3,28	0
0,10813	1,23427,07568,3983	4,09452,7947,36	36,3935,68,03	68,73,00,11	1,90,41,54	7,04,7	3,28	0
0,10814	1,23431,17021,1930	4,09416,4011,68	36,3866,95,03	68,71,09,69	1,90,34,49	7,04,4	3,28	0
0,10815	1,23435,26437,5942	4,09380,0144,73	36,3798,23,93	68,69,19,35	1,90,27,45	7,04,1	3,28	0
0,10816	1,23439,35817,6087	4,09343,6346,49	36,3729,54,74	68,67,29,08	1,90,20,41	7,03,8	3,28	0
0,10817	1,23443,45161,2433	4,09307,2616,94	36,3660,87,45	68,65,38,88	1,90,13,37	7,03,5	3,28	0
0,10818	1,23447,54468,5050	4,09270,8956,07	36,3592,22,06	68,63,48,75	1,90,06,34	7,03,2	3,28	0
0,10819	1,23451,63739,4006	4,09234,5363,85	36,3523,58,57	68,61,58,69	1,89,99,31	7,02,9	3,28	0
0,10820	1,23455,72973,9370	4,09198,1840,26	36,3454,96,98	68,59,68,70	1,89,92,28	7,02,6	3,28	0
0,10821	1,23459,82172,1210	4,09161,8385,29	36,3386,37,29	68,57,78,78	1,89,85,25	7,02,3	3,28	0
0,10822	1,23463,91333,9595	4,09125,4998,92	36,3317,79,50	68,55,88,93	1,89,78,23	7,02,0	3,28	0
0,10823	1,23468,00459,4594	4,09089,1681,13	36,3249,23,61	68,53,99,15	1,89,71,21	7,01,7	3,28	0
0,10824	1,23472,09548,6275	4,09052,8431,89	36,3180,69,62	68,52,09,44	1,89,64,19	7,01,4	3,28	0
0,10825	1,23476,18601,4707	4,09016,5251,19	36,3112,17,53	68,50,19,80	1,89,57,18	7,01,1	3,28	0
0,10826	1,23480,27617,9958	4,08980,2139,01	36,3043,67,33	68,48,30,23	1,89,50,17	7,00,8	3,28	0
0,10827	1,23484,36598,2097	4,08943,9095,34	36,2975,19,03	68,46,40,73	1,89,43,16	7,00,5	3,28	0
0,10828	1,23488,45542,1192	4,08907,6120,15	36,2906,72,62	68,44,51,30	1,89,36,16	7,00,2	3,28	0
0,10829	1,23492,54449,7312	4,08871,3213,42	36,2838,28,11	68,42,61,94	1,89,29,16	6,99,9	3,28	0
0,10830	1,23496,63321,0525	4,08835,0375,14	36,2769,85,49	68,40,72,65	1,89,22,16	6,99,6	3,28	0
0,10831	1,23500,72156,0900	4,08798,7605,29	36,2701,44,76	68,38,83,43	1,89,15,16	6,99,3	3,28	0
0,10832	1,23504,80954,8505	4,08762,4903,84	36,2633,05,93	68,36,94,28	1,89,08,17	6,99,0	3,28	0
0,10833	1,23508,89717,3409	4,08726,2270,78	36,2564,68,99	68,35,05,20	1,89,01,18	6,98,7	3,28	0
0,10834	1,23512,98443,5680	4,08689,9706,09	36,2496,33,94	68,33,16,19	1,88,94,19	6,98,4	3,28	0
0,10835	1,23517,07133,5386	4,08653,7209,75	36,2428,00,78	68,31,27,25	1,88,87,21	6,98,1	3,28	0
0,10836	1,23521,15787,2596	4,08617,4781,74	36,2359,69,51	68,29,38,38	1,88,80,23	6,97,8	3,28	0
0,10837	1,23525,24404,7378	4,08581,2422,04	36,2291,40,13	68,27,49,58	1,88,73,25	6,97,5	3,28	0
0,10838	1,23529,32985,9800	4,08545,0130,64	36,2223,12,63	68,25,60,85	1,88,66,28	6,97,2	3,28	0
0,10839	1,23533,41530,9931	4,08508,7907,51	36,2154,87,02	68,23,72,19	1,88,59,31	6,96,9	3,28	0
0,10840	1,23537,50039,7839	4,08472,5752,64	36,2086,63,30	68,21,83,60	1,88,52,34	6,96,6	3,28	0
0,10841	1,23541,58512,3592	4,08436,3666,01	36,2018,41,46	68,19,95,08	1,88,45,37	6,96,3	3,28	0
0,10842	1,23545,66948,7258	4,08400,1647,60	36,1950,21,51	68,18,06,63	1,88,38,41	6,96,0	3,28	0
0,10843	1,23549,75348,8906	4,08363,9697,38	36,1882,03,44	68,16,18,25	1,88,31,45	6,95,7	3,28	0
0,10844	1,23553,83712,8603	4,08327,7815,35	36,1813,87,26	68,14,29,94	1,88,24,49	6,95,4	3,28	0
0,10845	1,23557,92040,6418	4,08291,6001,48	36,1745,72,96	68,12,41,70	1,88,17,54	6,95,1	3,28	0
0,10846	1,23562,00332,2419	4,08255,4255,75	36,1677,60,54	68,10,53,52	1,88,10,59	6,94,8	3,28	0
0,10847	1,23566,08587,6675	4,08219,2578,14	36,1609,50,00	68,08,65,41	1,88,03,64	6,94,5	3,28	0
0,10848	1,23570,16806,9253	4,08183,0968,64	36,1541,41,35	68,06,77,37	1,87,96,70	6,94,2	3,28	0
0,10849	1,23574,24990,0222	4,08146,9427,23	36,1473,34,58	68,04,89,40	1,87,89,76	6,93,9	3,28	0
0,10850	1,23578,33136,9649	4,08110,7953,88	36,1405,29,69	68,03,01,50	1,87,82,82	6,93,6	3,28	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10850	1̄,23578,33136,9649	4,08110,7953,88	36,1405,29,69	68,03,01,50	1,87,82,82	6,93,6	3,28	0
0,10851	1̄,23582,41247,7603	4,08074,6548,58	36,1337,26,68	68,01,13,67	1,87,75,88	6,93,3	3,28	0
0,10852	1̄,23586,49322,4152	4,08038,5211,31	36,1269,25,54	67,99,25,91	1,87,68,95	6,93,0	3,28	0
0,10853	1̄,23590,57360,9363	4,08002,3942,05	36,1201,26,28	67,97,38,22	1,87,62,02	6,92,7	3,28	0
0,10854	1̄,23594,65363,3305	4,07966,2740,79	36,1133,28,90	67,95,50,60	1,87,55,09	6,92,4	3,28	0
0,10855	1̄,23598,73329,6046	4,07930,1607,50	36,1065,33,39	67,93,63,05	1,87,48,17	6,92,1	3,28	0
0,10856	1̄,23602,81259,7654	4,07894,0542,17	36,0997,39,76	67,91,75,57	1,87,41,25	6,91,8	3,28	0
0,10857	1̄,23606,89153,8196	4,07857,9544,77	36,0929,48,00	67,89,88,16	1,87,34,33	6,91,5	3,28	0
0,10858	1̄,23610,97011,7741	4,07821,8615,29	36,0861,58,12	67,88,00,82	1,87,27,42	6,91,2	3,28	0
0,10859	1̄,23615,04833,6356	4,07785,7753,71	36,0793,70,11	67,86,13,55	1,87,20,51	6,90,9	3,28	0
0,10860	1̄,23619,12619,4110	4,07749,6960,01	36,0725,83,97	67,84,26,34	1,87,13,60	6,90,6	3,28	0
0,10861	1̄,23623,20369,1070	4,07713,6234,17	36,0657,99,71	67,82,39,20	1,87,06,69	6,90,3	3,28	0
0,10862	1̄,23627,28082,7304	4,07677,5576,17	36,0590,17,32	67,80,52,13	1,86,99,79	6,90,0	3,28	0
0,10863	1̄,23631,35760,2880	4,07641,4986,00	36,0522,36,80	67,78,65,13	1,86,92,89	6,89,7	3,28	0
0,10864	1̄,23635,43401,7866	4,07605,4463,63	36,0454,58,15	67,76,78,20	1,86,85,99	6,89,4	3,28	0
0,10865	1̄,23639,51007,2330	4,07569,4009,05	36,0386,81,37	67,74,91,34	1,86,79,10	6,89,1	3,28	0
0,10866	1̄,23643,58576,6339	4,07533,3622,24	36,0319,06,46	67,73,04,55	1,86,72,21	6,88,8	3,28	0
0,10867	1̄,23647,66109,9961	4,07497,3303,18	36,0251,33,41	67,71,17,83	1,86,65,32	6,88,5	3,28	0
0,10868	1̄,23651,73607,3264	4,07461,3051,85	36,0183,62,23	67,69,31,18	1,86,58,44	6,88,2	3,28	0
0,10869	1̄,23655,81068,6316	4,07425,2868,23	36,0115,92,92	67,67,44,60	1,86,51,56	6,87,9	3,28	0
0,10870	1̄,23659,88493,9184	4,07389,2752,30	36,0048,25,47	67,65,58,08	1,86,44,68	6,87,6	3,28	0
0,10871	1̄,23663,95883,1936	4,07353,2704,05	35,9980,59,89	67,63,71,63	1,86,37,80	6,87,3	3,28	0
0,10872	1̄,23668,03236,4640	4,07317,2723,45	35,9912,96,17	67,61,85,25	1,86,30,93	6,87,0	3,28	0
0,10873	1̄,23672,10553,7363	4,07281,2810,49	35,9845,34,32	67,59,98,94	1,86,24,06	6,86,7	3,28	0
0,10874	1̄,23676,17835,0173	4,07245,2965,15	35,9777,74,33	67,58,12,70	1,86,17,19	6,86,4	3,28	0
0,10875	1̄,23680,25080,3138	4,07209,3187,41	35,9710,16,20	67,56,26,53	1,86,10,33	6,86,1	3,28	0
0,10876	1̄,23684,32289,6325	4,07173,3477,25	35,9642,59,93	67,54,40,43	1,86,03,47	6,85,8	3,28	0
0,10877	1̄,23688,39462,9802	4,07137,3834,65	35,9575,05,53	67,52,54,40	1,85,96,61	6,85,5	3,28	0
0,10878	1̄,23692,46600,3637	4,07101,4259,59	35,9507,52,99	67,50,68,43	1,85,89,76	6,85,2	3,28	0
0,10879	1̄,23696,53701,7897	4,07065,4752,06	35,9440,02,31	67,48,82,53	1,85,82,91	6,84,9	3,28	0
0,10880	1̄,23700,60767,2649	4,07029,5312,04	35,9372,53,48	67,46,96,70	1,85,76,06	6,84,6	3,28	0
0,10881	1̄,23704,67796,7961	4,06993,5939,51	35,9305,06,51	67,45,10,94	1,85,69,21	6,84,3	3,28	0
0,10882	1̄,23708,74790,3901	4,06957,6634,44	35,9237,61,40	67,43,25,25	1,85,62,37	6,84,0	3,28	0
0,10883	1̄,23712,81748,0535	4,06921,7396,83	35,9170,18,15	67,41,39,63	1,85,55,53	6,83,7	3,28	0
0,10884	1̄,23716,88669,7932	4,06885,8226,65	35,9102,76,75	67,39,54,07	1,85,48,69	6,83,4	3,28	0
0,10885	1̄,23720,95555,6159	4,06849,9123,88	35,9035,37,21	67,37,68,58	1,85,41,86	6,83,1	3,28	0
0,10886	1̄,23725,02405,5283	4,06814,0088,51	35,8967,99,52	67,35,83,16	1,85,35,03	6,82,8	3,28	0
0,10887	1̄,23729,09219,5372	4,06778,1120,51	35,8900,63,69	67,33,97,81	1,85,28,20	6,82,5	3,28	0
0,10888	1̄,23733,15997,6493	4,06742,2219,87	35,8833,29,71	67,32,12,53	1,85,21,38	6,82,2	3,28	0
0,10889	1̄,23737,22739,8713	4,06706,3386,57	35,8765,97,58	67,30,27,32	1,85,14,56	6,81,9	3,28	0
0,10890	1̄,23741,29446,2100	4,06670,4620,59	35,8698,67,31	67,28,42,17	1,85,07,74	6,81,6	3,28	0
0,10891	1̄,23745,36116,6721	4,06634,5921,92	35,8631,38,89	67,26,57,09	1,85,00,92	6,81,3	3,28	0
0,10892	1̄,23749,42751,2643	4,06598,7290,53	35,8564,12,32	67,24,72,08	1,84,94,11	6,81,0	3,28	0
0,10893	1̄,23753,49349,9934	4,06562,8726,41	35,8496,87,60	67,22,87,14	1,84,87,30	6,80,7	3,28	0
0,10894	1̄,23757,55912,8660	4,06527,0229,53	35,8429,64,73	67,21,02,27	1,84,80,49	6,80,4	3,28	0
0,10895	1̄,23761,62439,8890	4,06491,1799,88	35,8362,43,71	67,19,17,47	1,84,73,69	6,80,1	3,28	0
0,10896	1̄,23765,68931,0690	4,06455,3437,44	35,8295,24,54	67,17,32,73	1,84,66,89	6,79,8	3,28	0
0,10897	1̄,23769,75386,4127	4,06419,5142,19	35,8228,07,21	67,15,48,06	1,84,60,09	6,79,5	3,28	0
0,10898	1̄,23773,81805,9269	4,06383,6914,12	35,8160,91,73	67,13,63,46	1,84,53,30	6,79,2	3,28	0
0,10899	1̄,23777,88189,6183	4,06347,8753,20	35,8093,78,10	67,11,78,93	1,84,46,51	6,78,9	3,28	0
0,10900	1̄,23781,94537,4936	4,06312,0659,42	35,8026,66,31	67,09,94,46	1,84,39,72	6,78,6	3,28	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10900	1,23781,94537,4936	4,06312,0659,42	35,8026,66,31	67,09,94,46	1,84,39,72	6,78,6	3,28	0
0,10901	1,23786,00849,5595	4,06276,2632,76	35,7959,56,37	67,08,10,06	1,84,32,93	6,78,3	3,28	0
0,10902	1,23790,07125,8228	4,06240,4673,20	35,7892,48,27	67,06,25,73	1,84,26,15	6,78,0	3,28	0
0,10903	1,23794,13366,2901	4,06204,6780,72	35,7825,42,01	67,04,41,47	1,84,19,37	6,77,7	3,28	0
0,10904	1,23798,19570,9682	4,06168,8955,30	35,7758,37,60	67,02,57,28	1,84,12,59	6,77,4	3,28	0
0,10905	1,23802,25739,8637	4,06133,1196,92	35,7691,35,03	67,00,73,15	1,84,05,82	6,77,1	3,28	0
0,10906	1,23806,31872,9834	4,06097,3505,57	35,7624,34,30	66,98,89,09	1,83,99,05	6,76,8	3,28	0
0,10907	1,23810,37970,3340	4,06061,5881,23	35,7557,35,41	66,97,05,10	1,83,92,28	6,76,5	3,28	0
0,10908	1,23814,44031,9221	4,06025,8323,88	35,7490,38,36	66,95,21,18	1,83,85,52	6,76,2	3,28	0
0,10909	1,23818,50057,7545	4,05990,0833,50	35,7423,43,15	66,93,37,32	1,83,78,76	6,75,9	3,28	0
0,10910	1,23822,56047,8379	4,05954,3410,07	35,7356,49,78	66,91,53,53	1,83,72,00	6,75,6	3,28	0
0,10911	1,23826,62002,1789	4,05918,6053,57	35,7289,58,24	66,89,69,81	1,83,65,24	6,75,3	3,28	0
0,10912	1,23830,67920,7843	4,05882,8763,99	35,7222,68,54	66,87,86,16	1,83,58,49	6,75,0	3,28	0
0,10913	1,23834,73803,6607	4,05847,1541,30	35,7155,80,68	66,86,02,58	1,83,51,74	6,74,7	3,28	0
0,10914	1,23838,79650,8148	4,05811,4385,49	35,7088,94,65	66,84,19,06	1,83,44,99	6,74,4	3,28	0
0,10915	1,23842,85462,2533	4,05775,7296,54	35,7022,10,46	66,82,35,61	1,83,38,25	6,74,1	3,28	0
0,10916	1,23846,91237,9830	4,05740,0274,44	35,6955,28,10	66,80,52,23	1,83,31,51	6,73,8	3,28	0
0,10917	1,23850,96978,0104	4,05704,3319,16	35,6888,47,58	66,78,68,91	1,83,24,77	6,73,5	3,28	0
0,10918	1,23855,02682,3423	4,05668,6430,68	35,6821,68,89	66,76,85,66	1,83,18,04	6,73,2	3,28	0
0,10919	1,23859,08350,9854	4,05632,9608,99	35,6754,92,03	66,75,02,48	1,83,11,31	6,72,9	3,28	0
0,10920	1,23863,13983,9463	4,05597,2854,07	35,6688,17,01	66,73,19,37	1,83,04,58	6,72,6	3,28	0
0,10921	1,23867,19581,2317	4,05561,6165,90	35,6621,43,82	66,71,36,32	1,82,97,85	6,72,3	3,28	0
0,10922	1,23871,25142,8483	4,05525,9544,46	35,6554,72,46	66,69,53,34	1,82,91,13	6,72,0	3,28	0
0,10923	1,23875,30668,8027	4,05490,2989,74	35,6488,02,93	66,67,70,43	1,82,84,41	6,71,7	3,28	0
0,10924	1,23879,36159,1017	4,05454,6501,71	35,6421,35,23	66,65,87,59	1,82,77,69	6,71,4	3,28	0
0,10925	1,23883,41613,7519	4,05419,0080,36	35,6354,69,35	66,64,04,81	1,82,70,98	6,71,1	3,28	0
0,10926	1,23887,47032,7599	4,05383,3725,67	35,6288,05,30	66,62,22,10	1,82,64,27	6,70,8	3,28	0
0,10927	1,23891,52416,1325	4,05347,7437,62	35,6221,43,08	66,60,39,46	1,82,57,56	6,70,5	3,28	0
0,10928	1,23895,57763,8763	4,05312,1216,19	35,6154,82,69	66,58,56,88	1,82,50,86	6,70,2	3,28	0
0,10929	1,23899,63075,9979	4,05276,5061,36	35,6088,24,12	66,56,74,37	1,82,44,16	6,69,9	3,28	0
0,10930	1,23903,68352,5040	4,05240,8973,12	35,6021,67,38	66,54,91,93	1,82,37,46	6,69,6	3,28	0
0,10931	1,23907,73593,4013	4,05205,2951,45	35,5955,12,46	66,53,09,56	1,82,30,76	6,69,3	3,28	0
0,10932	1,23911,78798,6964	4,05169,6996,33	35,5888,59,36	66,51,27,25	1,82,24,07	6,69,0	3,28	0
0,10933	1,23915,83968,3960	4,05134,1107,74	35,5822,08,09	66,49,45,01	1,82,17,38	6,68,7	3,28	0
0,10934	1,23919,89102,5068	4,05098,5285,66	35,5755,58,64	66,47,62,84	1,82,10,69	6,68,4	3,28	0
0,10935	1,23923,94201,0354	4,05062,9530,07	35,5689,11,01	66,45,80,73	1,82,04,01	6,68,1	3,28	0
0,10936	1,23927,99263,9884	4,05027,3840,96	35,5622,65,20	66,43,98,69	1,81,97,33	6,67,8	3,28	0
0,10937	1,23932,04291,3725	4,04991,8218,31	35,5556,21,21	66,42,16,72	1,81,90,65	6,67,5	3,28	0
0,10938	1,23936,09283,1943	4,04956,2662,10	35,5489,79,04	66,40,34,81	1,81,83,98	6,67,2	3,28	0
0,10939	1,23940,14239,4605	4,04920,7172,31	35,5423,38,69	66,38,52,97	1,81,77,31	6,66,9	3,28	0
0,10940	1,23944,19160,1777	4,04885,1748,92	35,5357,00,16	66,36,71,20	1,81,70,64	6,66,6	3,28	0
0,10941	1,23948,24045,3526	4,04849,6391,92	35,5290,63,45	66,34,89,49	1,81,63,97	6,66,3	3,28	0
0,10942	1,23952,28894,9918	4,04814,1101,29	35,5224,28,56	66,33,07,85	1,81,57,31	6,66,0	3,28	0
0,10943	1,23956,33709,1019	4,04778,5877,00	35,5157,95,48	66,31,26,28	1,81,50,65	6,65,7	3,28	0
0,10944	1,23960,38487,6896	4,04743,0719,05	35,5091,64,22	66,29,44,77	1,81,43,99	6,65,4	3,28	0
0,10945	1,23964,43230,7615	4,04707,5627,41	35,5025,34,77	66,27,63,33	1,81,37,34	6,65,1	3,28	0
0,10946	1,23968,47938,3242	4,04672,0602,06	35,4959,07,14	66,25,81,96	1,81,30,69	6,64,8	3,28	0
0,10947	1,23972,52610,3844	4,04636,5642,99	35,4892,81,32	66,24,00,65	1,81,24,04	6,64,5	3,28	0
0,10948	1,23976,57246,9487	4,04601,0750,18	35,4826,57,31	66,22,19,41	1,81,17,40	6,64,2	3,28	0
0,10949	1,23980,61848,0237	4,04565,5923,61	35,4760,35,12	66,20,38,24	1,81,10,76	6,63,9	3,28	0
0,10950	1,23984,66413,6161	4,04530,1163,26	35,4694,14,74	66,18,57,13	1,81,04,12	6,63,6	3,28	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,10950	$\bar{1},23984,66413,6161$	4,04530,1163,26	35,4694,14,74	66,18,57,13	1,81,04,12	6,63,6	3,28	0
0,10951	$\bar{1},23988,70943,7324$	4,04494,6469,11	35,4627,96,17	66,16,76,09	1,80,97,48	6,63,3	3,28	0
0,10952	$\bar{1},23992,75438,3793$	4,04459,1841,15	35,4561,79,41	66,14,95,12	1,80,90,85	6,63,0	3,28	0
0,10953	$\bar{1},23996,79897,5634$	4,04423,7279,36	35,4495,64,46	66,13,14,21	1,80,84,22	6,62,7	3,28	0
0,10954	$\bar{1},24000,84321,2913$	4,04388,2783,72	35,4429,51,32	66,11,33,37	1,80,77,59	6,62,4	3,28	0
0,10955	$\bar{1},24004,88709,5697$	4,04352,8354,21	35,4363,39,99	66,09,52,59	1,80,70,97	6,62,1	3,28	0
0,10956	$\bar{1},24008,93062,4051$	4,04317,3990,81	35,4297,30,46	66,07,71,88	1,80,64,35	6,61,8	3,28	0
0,10957	$\bar{1},24012,97379,8042$	4,04281,9693,51	35,4231,22,74	66,05,91,24	1,80,57,73	6,61,5	3,28	0
0,10958	$\bar{1},24017,01661,7736$	4,04246,5462,28	35,4165,16,83	66,04,10,66	1,80,51,12	6,61,2	3,28	0
0,10959	$\bar{1},24021,05908,3198$	4,04211,1297,11	35,4099,12,72	66,02,30,15	1,80,44,51	6,60,9	3,28	0
0,10960	$\bar{1},24025,10119,4495$	4,04175,7197,98	35,4033,10,42	66,00,49,70	1,80,37,90	6,60,6	3,28	0
0,10961	$\bar{1},24029,14295,1693$	4,04140,3164,88	35,3967,09,92	65,98,69,32	1,80,31,29	6,60,3	3,28	0
0,10962	$\bar{1},24033,18435,4858$	4,04104,9197,78	35,3901,11,23	65,96,89,01	1,80,24,69	6,60,0	3,28	0
0,10963	$\bar{1},24037,22540,4056$	4,04069,5296,67	35,3835,14,34	65,95,08,76	1,80,18,09	6,59,7	3,28	0
0,10964	$\bar{1},24041,26609,9353$	4,04034,1461,53	35,3769,19,25	65,93,28,58	1,80,11,49	6,59,4	3,28	0
0,10965	$\bar{1},24045,30644,0815$	4,03998,7692,34	35,3703,25,96	65,91,48,47	1,80,04,90	6,59,1	3,28	0
0,10966	$\bar{1},24049,34642,8507$	4,03963,3989,08	35,3637,34,48	65,89,68,42	1,79,98,31	6,58,8	3,28	0
0,10967	$\bar{1},24053,38606,2496$	4,03928,0351,74	35,3571,44,80	65,87,88,44	1,79,91,72	6,58,5	3,28	0
0,10968	$\bar{1},24057,42534,2848$	4,03892,6780,29	35,3505,56,92	65,86,08,52	1,79,85,14	6,58,2	3,28	0
0,10969	$\bar{1},24061,46426,9628$	4,03857,3274,72	35,3439,70,83	65,84,28,67	1,79,78,56	6,57,9	3,28	0
0,10970	$\bar{1},24065,50284,2903$	4,03821,9835,01	35,3373,86,54	65,82,48,88	1,79,71,98	6,57,6	3,28	0
0,10971	$\bar{1},24069,54106,2738$	4,03786,6461,14	35,3308,04,05	65,80,69,16	1,79,65,40	6,57,3	3,28	0
0,10972	$\bar{1},24073,57892,9199$	4,03751,3153,10	35,3242,23,36	65,78,89,51	1,79,58,83	6,57,0	3,28	0
0,10973	$\bar{1},24077,61644,2352$	4,03715,9910,87	35,3176,44,46	65,77,09,92	1,79,52,26	6,56,7	3,28	0
0,10974	$\bar{1},24081,65360,2263$	4,03680,6734,43	35,3110,67,36	65,75,30,40	1,79,45,69	6,56,4	3,28	0
0,10975	$\bar{1},24085,69040,8997$	4,03645,3623,76	35,3044,92,06	65,73,50,94	1,79,39,13	6,56,1	3,28	0
0,10976	$\bar{1},24089,72686,2621$	4,03610,0578,84	35,2979,18,55	65,71,71,55	1,79,32,57	6,55,8	3,28	0
0,10977	$\bar{1},24093,76296,3200$	4,03574,7599,65	35,2913,46,83	65,69,92,22	1,79,26,01	6,55,5	3,28	0
0,10978	$\bar{1},24097,79871,0800$	4,03539,4686,18	35,2847,76,91	65,68,12,96	1,79,19,46	6,55,2	3,28	0
0,10979	$\bar{1},24101,83410,5486$	4,03504,1838,41	35,2782,08,78	65,66,33,77	1,79,12,91	6,54,9	3,28	0
0,10980	$\bar{1},24105,86914,7324$	4,03468,9056,32	35,2716,42,44	65,64,54,64	1,79,06,36	6,54,6	3,28	0
0,10981	$\bar{1},24109,90383,6380$	4,03433,6339,90	35,2650,77,89	65,62,75,58	1,78,99,81	6,54,3	3,28	0
0,10982	$\bar{1},24113,93817,2720$	4,03398,3689,12	35,2585,15,13	65,60,96,58	1,78,93,27	6,54,0	3,28	0
0,10983	$\bar{1},24117,97215,6409$	4,03363,1103,97	35,2519,54,16	65,59,17,65	1,78,86,73	6,53,7	3,28	0
0,10984	$\bar{1},24122,00578,7513$	4,03327,8584,43	35,2453,94,98	65,57,38,78	1,78,80,19	6,53,4	3,28	0
0,10985	$\bar{1},24126,03906,6097$	4,03292,6130,48	35,2388,37,59	65,55,59,98	1,78,73,66	6,53,1	3,28	0
0,10986	$\bar{1},24130,07199,2227$	4,03257,3742,10	35,2322,81,99	65,53,81,24	1,78,67,13	6,52,8	3,28	0
0,10987	$\bar{1},24134,10456,5969$	4,03222,1419,28	35,2257,28,18	65,52,02,57	1,78,60,60	6,52,5	3,28	0
0,10988	$\bar{1},24138,13678,7388$	4,03186,9162,00	35,2191,76,15	65,50,23,96	1,78,54,08	6,52,2	3,28	0
0,10989	$\bar{1},24142,16865,6550$	4,03151,6970,24	35,2126,25,91	65,48,45,42	1,78,47,56	6,51,9	3,28	0
0,10990	$\bar{1},24146,20017,3520$	4,03116,4843,98	35,2060,77,46	65,46,66,94	1,78,41,04	6,51,6	3,28	0
0,10991	$\bar{1},24150,23133,8364$	4,03081,2783,21	35,1995,30,79	65,44,88,53	1,78,34,52	6,51,3	3,28	0
0,10992	$\bar{1},24154,26215,1147$	4,03046,0787,90	35,1929,85,90	65,43,10,18	1,78,28,01	6,51,0	3,28	0
0,10993	$\bar{1},24158,29261,1935$	4,03010,8858,04	35,1864,42,80	65,41,31,90	1,78,21,50	6,50,7	3,28	0
0,10994	$\bar{1},24162,32272,0793$	4,02975,6993,61	35,1799,01,48	65,39,53,69	1,78,14,99	6,50,4	3,28	0
0,10995	$\bar{1},24166,35247,7787$	4,02940,5194,60	35,1733,61,94	65,37,75,54	1,78,08,49	6,50,1	3,28	0
0,10996	$\bar{1},24170,38188,2982$	4,02905,3460,98	35,1668,24,18	65,35,97,46	1,78,01,99	6,49,8	3,28	0
0,10997	$\bar{1},24174,41093,6443$	4,02870,1792,74	35,1602,88,21	65,34,19,44	1,77,95,49	6,49,5	3,28	0
0,10998	$\bar{1},24178,43963,8236$	4,02835,0189,86	35,1537,54,02	65,32,41,49	1,77,89,00	6,49,2	3,28	0
0,10999	$\bar{1},24182,46798,8426$	4,02799,8652,32	35,1472,21,61	65,30,63,60	1,77,82,51	6,48,9	3,28	0
0,11000	$\bar{1},24186,49598,7078$	4,02764,7180,10	35,1406,90,97	65,28,85,77	1,77,76,02	6,48,6	3,28	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11000	<u>1</u> ,24186,49598,7058	4,02764,7179,43	35,1406,92,39	65,28,83,23	1,77,79,22	6,46,5	2,94	0
0,11001	<u>1</u> ,24190,52363,4237	4,02729,5772,51	35,1341,63,56	65,27,05,44	1,77,72,76	6,46,2	2,94	0
0,11002	<u>1</u> ,24194,55093,0010	4,02694,4430,87	35,1276,36,51	65,25,27,71	1,77,66,30	6,45,9	2,94	0
0,11003	<u>1</u> ,24198,57787,4441	4,02659,3154,50	35,1211,11,23	65,23,50,05	1,77,59,84	6,45,6	2,94	0
0,11004	<u>1</u> ,24202,60446,7596	4,02624,1943,39	35,1145,87,73	65,21,72,45	1,77,53,38	6,45,3	2,94	0
0,11005	<u>1</u> ,24206,63070,9539	4,02589,0797,51	35,1080,66,01	65,19,94,92	1,77,46,93	6,45,0	2,94	0
0,11006	<u>1</u> ,24210,65660,0337	4,02553,9716,85	35,1015,46,06	65,18,17,45	1,77,40,48	6,44,7	2,94	0
0,11007	<u>1</u> ,24214,68214,0054	4,02518,8701,39	35,0950,27,89	65,16,40,05	1,77,34,03	6,44,4	2,94	0
0,11008	<u>1</u> ,24218,70732,8755	4,02483,7751,11	35,0885,11,49	65,14,62,71	1,77,27,59	6,44,1	2,94	0
0,11009	<u>1</u> ,24222,73216,6506	4,02448,6866,00	35,0819,96,86	65,12,85,43	1,77,21,15	6,43,8	2,94	0
0,11010	<u>1</u> ,24226,75665,3372	4,02413,6046,03	35,0754,84,01	65,11,08,22	1,77,14,71	6,43,5	2,94	0
0,11011	<u>1</u> ,24230,78078,9418	4,02378,5291,19	35,0689,72,93	65,09,31,07	1,77,08,28	6,43,2	2,94	0
0,11012	<u>1</u> ,24234,80457,4709	4,02343,4601,46	35,0624,63,62	65,07,53,99	1,77,01,85	6,42,9	2,94	0
0,11013	<u>1</u> ,24238,82800,9310	4,02308,3976,82	35,0559,56,08	65,05,76,97	1,76,95,42	6,42,6	2,94	0
0,11014	<u>1</u> ,24242,85109,3287	4,02273,3417,26	35,0494,50,31	65,04,00,02	1,76,88,99	6,42,3	2,94	0
0,11015	<u>1</u> ,24246,87382,6704	4,02238,2922,76	35,0429,46,31	65,02,23,13	1,76,82,57	6,42,0	2,94	0
0,11016	<u>1</u> ,24250,89620,9627	4,02203,2493,30	35,0364,44,08	65,00,46,30	1,76,76,15	6,41,7	2,94	0
0,11017	<u>1</u> ,24254,91824,2120	4,02168,2128,86	35,0299,43,62	64,98,69,54	1,76,69,73	6,41,4	2,94	0
0,11018	<u>1</u> ,24258,93992,4249	4,02133,1829,42	35,0234,44,92	64,96,92,84	1,76,63,32	6,41,1	2,94	0
0,11019	<u>1</u> ,24262,96125,6078	4,02098,1594,97	35,0169,47,99	64,95,16,21	1,76,56,91	6,40,8	2,94	0
0,11020	<u>1</u> ,24266,98223,7673	4,02063,1425,49	35,0104,52,83	64,93,39,64	1,76,50,50	6,40,5	2,94	0
0,11021	<u>1</u> ,24271,00286,9098	4,02028,1320,96	35,0039,59,43	64,91,63,14	1,76,44,10	6,40,2	2,94	0
0,11022	<u>1</u> ,24275,02315,0419	4,01993,1281,37	34,9974,67,80	64,89,86,70	1,76,37,70	6,39,9	2,94	0
0,11023	<u>1</u> ,24279,04308,1700	4,01958,1306,69	34,9909,77,93	64,88,10,32	1,76,31,30	6,39,6	2,94	0
0,11024	<u>1</u> ,24283,06266,3007	4,01923,1396,91	34,9844,89,83	64,86,34,01	1,76,24,90	6,39,3	2,94	0
0,11025	<u>1</u> ,24287,08189,4404	4,01888,1552,01	34,9780,03,49	64,84,57,76	1,76,18,51	6,39,0	2,94	0
0,11026	<u>1</u> ,24291,10077,5956	4,01853,1771,98	34,9715,18,91	64,82,81,57	1,76,12,12	6,38,7	2,94	0
0,11027	<u>1</u> ,24295,11930,7728	4,01818,2056,79	34,9650,36,09	64,81,05,45	1,76,05,73	6,38,4	2,94	0
0,11028	<u>1</u> ,24299,13748,9785	4,01783,2406,43	34,9585,55,04	64,79,29,39	1,75,99,35	6,38,1	2,94	0
0,11029	<u>1</u> ,24303,15532,2191	4,01748,2820,88	34,9520,75,75	64,77,53,40	1,75,92,97	6,37,8	2,94	0
0,11030	<u>1</u> ,24307,17280,5012	4,01713,3300,12	34,9455,98,22	64,75,77,47	1,75,86,59	6,37,5	2,94	0
0,11031	<u>1</u> ,24311,18993,8312	4,01678,3844,14	34,9391,22,45	64,74,01,60	1,75,80,22	6,37,2	2,94	0
0,11032	<u>1</u> ,24315,20672,2156	4,01643,4452,92	34,9326,48,43	64,72,25,80	1,75,73,85	6,36,9	2,94	0
0,11033	<u>1</u> ,24319,22315,6609	4,01608,5126,44	34,9261,76,17	64,70,50,06	1,75,67,48	6,36,6	2,94	0
0,11034	<u>1</u> ,24323,23924,1735	4,01573,5864,68	34,9197,05,67	64,68,74,39	1,75,61,11	6,36,3	2,94	0
0,11035	<u>1</u> ,24327,25497,7600	4,01538,6667,62	34,9132,36,93	64,66,98,78	1,75,54,75	6,36,0	2,94	0
0,11036	<u>1</u> ,24331,27036,4268	4,01503,7535,25	34,9067,69,94	64,65,23,23	1,75,48,39	6,35,7	2,94	0
0,11037	<u>1</u> ,24335,28540,1803	4,01468,8467,55	34,9003,04,71	64,63,47,75	1,75,42,03	6,35,4	2,94	0
0,11038	<u>1</u> ,24339,30009,0271	4,01433,9464,50	34,8938,41,23	64,61,72,33	1,75,35,68	6,35,1	2,94	0
0,11039	<u>1</u> ,24343,31442,9736	4,01399,0526,09	34,8873,79,51	64,59,96,97	1,75,29,33	6,34,8	2,94	0
0,11040	<u>1</u> ,24347,32842,0262	4,01364,1652,29	34,8809,19,54	64,58,21,68	1,75,22,98	6,34,5	2,94	0
0,11041	<u>1</u> ,24351,34206,1914	4,01329,2843,09	34,8744,61,32	64,56,46,45	1,75,16,64	6,34,2	2,94	0
0,11042	<u>1</u> ,24355,35535,4757	4,01294,4098,48	34,8680,04,86	64,54,71,28	1,75,10,30	6,33,9	2,94	0
0,11043	<u>1</u> ,24359,36829,8855	4,01259,5418,43	34,8615,50,15	64,52,96,18	1,75,03,96	6,33,6	2,94	0
0,11044	<u>1</u> ,24363,38089,4273	4,01224,6802,93	34,8550,97,19	64,51,21,14	1,74,97,62	6,33,3	2,94	0
0,11045	<u>1</u> ,24367,39314,1076	4,01189,8251,96	34,8486,45,98	64,49,46,16	1,74,91,29	6,33,0	2,94	0
0,11046	<u>1</u> ,24371,40503,9328	4,01154,9765,50	34,8421,96,52	64,47,71,25	1,74,84,96	6,32,7	2,94	0
0,11047	<u>1</u> ,24375,41658,9094	4,01120,1343,53	34,8357,48,81	64,45,96,40	1,74,78,63	6,32,4	2,94	0
0,11048	<u>1</u> ,24379,42779,0438	4,01085,2986,04	34,8293,02,85	64,44,21,61	1,74,72,31	6,32,1	2,94	0
0,11049	<u>1</u> ,24383,43864,3424	4,01050,4693,01	34,8228,58,63	64,42,46,89	1,74,65,99	6,31,8	2,94	0
0,11050	<u>1</u> ,24387,44914,8117	4,01015,6464,42	34,8164,16,16	64,40,72,23	1,74,59,67	6,31,5	2,94	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11050	<u>1</u> ,24387,44914,8117	4,01015,6464,42	34,8164,16,16	64,40,72,23	1,74,59,67	6,31,5	2,94	0
0,11051	<u>1</u> ,24391,45930,4581	4,00980,8300,26	34,8099,75,44	64,38,97,63	1,74,53,36	6,31,2	2,94	0
0,11052	<u>1</u> ,24395,46911,2881	4,00946,0200,51	34,8035,36,46	64,37,23,10	1,74,47,05	6,30,9	2,94	0
0,11053	<u>1</u> ,24399,47857,3082	4,00911,2165,15	34,7970,99,23	64,35,48,63	1,74,40,74	6,30,6	2,94	0
0,11054	<u>1</u> ,24403,48768,5247	4,00876,4194,16	34,7906,63,74	64,33,74,22	1,74,34,43	6,30,3	2,94	0
0,11055	<u>1</u> ,24407,49644,9441	4,00841,6287,52	34,7842,30,00	64,31,99,88	1,74,28,13	6,30,0	2,94	0
0,11056	<u>1</u> ,24411,50486,5729	4,00806,8445,22	34,7777,98,00	64,30,25,60	1,74,21,83	6,29,7	2,94	0
0,11057	<u>1</u> ,24415,51293,4174	4,00772,0667,24	34,7713,67,74	64,28,51,38	1,74,15,53	6,29,4	2,94	0
0,11058	<u>1</u> ,24419,52065,4841	4,00737,2953,56	34,7649,39,23	64,26,77,22	1,74,09,24	6,29,1	2,94	0
0,11059	<u>1</u> ,24423,52802,7795	4,00702,5304,17	34,7585,12,46	64,25,03,13	1,74,02,95	6,28,8	2,94	0
0,11060	<u>1</u> ,24427,53505,3099	4,00667,7719,05	34,7520,87,43	64,23,29,10	1,73,96,66	6,28,5	2,94	0
0,11061	<u>1</u> ,24431,54173,0818	4,00633,0198,18	34,7456,64,14	64,21,55,13	1,73,90,38	6,28,2	2,94	0
0,11062	<u>1</u> ,24435,54806,1016	4,00598,2741,54	34,7392,42,59	64,19,81,23	1,73,84,10	6,27,9	2,94	0
0,11063	<u>1</u> ,24439,55404,3758	4,00563,5349,11	34,7328,22,78	64,18,07,39	1,73,77,82	6,27,6	2,94	0
0,11064	<u>1</u> ,24443,55967,9107	4,00528,8020,88	34,7264,04,71	64,16,33,61	1,73,71,54	6,27,3	2,94	0
0,11065	<u>1</u> ,24447,56496,7128	4,00494,0756,83	34,7199,88,37	64,14,59,89	1,73,65,27	6,27,0	2,94	0
0,11066	<u>1</u> ,24451,56990,7885	4,00459,3556,95	34,7135,73,77	64,12,86,24	1,73,59,00	6,26,7	2,94	0
0,11067	<u>1</u> ,24455,57450,1442	4,00424,6421,21	34,7071,60,91	64,11,12,65	1,73,52,73	6,26,4	2,94	0
0,11068	<u>1</u> ,24459,57874,7863	4,00389,9349,60	34,7007,49,78	64,09,39,12	1,73,46,47	6,26,1	2,94	0
0,11069	<u>1</u> ,24463,58264,7213	4,00355,2342,10	34,6943,40,39	64,07,65,66	1,73,40,21	6,25,8	2,94	0
0,11070	<u>1</u> ,24467,58619,9555	4,00320,5398,70	34,6879,32,73	64,05,92,26	1,73,33,95	6,25,5	2,94	0
0,11071	<u>1</u> ,24471,58940,4954	4,00285,8519,37	34,6815,26,81	64,04,18,92	1,73,27,70	6,25,2	2,94	0
0,11072	<u>1</u> ,24475,59226,3473	4,00251,1704,10	34,6751,22,62	64,02,45,64	1,73,21,45	6,24,9	2,94	0
0,11073	<u>1</u> ,24479,59477,5177	4,00216,4952,87	34,6687,20,16	64,00,72,43	1,73,15,20	6,24,6	2,94	0
0,11074	<u>1</u> ,24483,59694,0130	4,00181,8265,67	34,6623,19,44	63,98,99,28	1,73,08,95	6,24,3	2,94	0
0,11075	<u>1</u> ,24487,59875,8396	4,00147,1642,48	34,6559,20,45	63,97,26,19	1,73,02,71	6,24,0	2,94	0
0,11076	<u>1</u> ,24491,60023,0038	4,00112,5083,28	34,6495,23,19	63,95,53,16	1,72,96,47	6,23,7	2,94	0
0,11077	<u>1</u> ,24495,60135,5121	4,00077,8588,05	34,6431,27,66	63,93,80,20	1,72,90,23	6,23,4	2,94	0
0,11078	<u>1</u> ,24499,60213,3709	4,00043,2156,77	34,6367,33,86	63,92,07,30	1,72,84,00	6,23,1	2,94	0
0,11079	<u>1</u> ,24503,60256,5866	4,00008,5789,43	34,6303,41,79	63,90,34,46	1,72,77,77	6,22,8	2,94	0
0,11080	<u>1</u> ,24507,60265,1655	3,99973,9486,01	34,6239,51,45	63,88,61,68	1,72,71,54	6,22,5	2,94	0
0,11081	<u>1</u> ,24511,60239,1141	3,99939,3246,50	34,6175,62,83	63,86,88,96	1,72,65,32	6,22,2	2,94	0
0,11082	<u>1</u> ,24515,60178,4388	3,99904,7070,87	34,6111,75,94	63,85,16,31	1,72,59,10	6,21,9	2,94	0
0,11083	<u>1</u> ,24519,60083,1459	3,99870,0959,11	34,6047,90,78	63,83,43,72	1,72,52,88	6,21,6	2,94	0
0,11084	<u>1</u> ,24523,59953,2418	3,99835,4911,20	34,5984,07,34	63,81,71,19	1,72,46,66	6,21,3	2,94	0
0,11085	<u>1</u> ,24527,59788,7329	3,99800,8927,13	34,5920,25,63	63,79,98,72	1,72,40,45	6,21,0	2,94	0
0,11086	<u>1</u> ,24531,59589,6256	3,99766,3006,87	34,5856,45,64	63,78,26,32	1,72,34,24	6,20,7	2,94	0
0,11087	<u>1</u> ,24535,59355,9263	3,99731,7150,41	34,5792,67,38	63,76,53,98	1,72,28,03	6,20,4	2,94	0
0,11088	<u>1</u> ,24539,59087,6413	3,99697,1357,74	34,5728,90,84	63,74,81,70	1,72,21,83	6,20,1	2,94	0
0,11089	<u>1</u> ,24543,58784,7771	3,99662,5628,83	34,5665,16,02	63,73,09,48	1,72,15,63	6,19,8	2,94	0
0,11090	<u>1</u> ,24547,58447,3400	3,99627,9963,67	34,5601,42,93	63,71,37,32	1,72,09,43	6,19,5	2,94	0
0,11091	<u>1</u> ,24551,58075,3364	3,99593,4362,24	34,5537,71,56	63,69,65,23	1,72,03,24	6,19,2	2,94	0
0,11092	<u>1</u> ,24555,57668,7726	3,99558,8824,52	34,5474,01,91	63,67,93,20	1,71,97,05	6,18,9	2,94	0
0,11093	<u>1</u> ,24559,57227,6551	3,99524,3350,50	34,5410,33,98	63,66,21,23	1,71,90,86	6,18,6	2,94	0
0,11094	<u>1</u> ,24563,56751,9902	3,99489,7940,16	34,5346,67,77	63,64,49,32	1,71,84,67	6,18,3	2,94	0
0,11095	<u>1</u> ,24567,56241,7842	3,99455,2593,48	34,5283,03,28	63,62,77,47	1,71,78,49	6,18,0	2,94	0
0,11096	<u>1</u> ,24571,55697,0435	3,99420,7310,45	34,5219,40,51	63,61,05,69	1,71,72,31	6,17,7	2,94	0
0,11097	<u>1</u> ,24575,55117,7745	3,99386,2091,04	34,5155,79,45	63,59,33,97	1,71,66,13	6,17,4	2,94	0
0,11098	<u>1</u> ,24579,54503,9836	3,99351,6935,25	34,5092,20,11	63,57,62,31	1,71,59,96	6,17,1	2,94	0
0,11099	<u>1</u> ,24583,53855,6771	3,99317,1843,05	34,5028,62,49	63,55,90,71	1,71,53,79	6,16,8	2,94	0
0,11100	<u>1</u> ,24587,53172,8614	3,99282,6814,43	34,4965,06,58	63,54,19,17	1,71,47,62	6,16,5	2,94	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11100	$\bar{1},24587,53172,8614$	3,99282,6814,43	34,4965,06,58	63,54,19,17	1,71,47,62	6,16,5	2,94	0
0,11101	$\bar{1},24591,52455,5428$	3,99248,1849,36	34,4901,52,39	63,52,47,69	1,71,41,46	6,16,2	2,94	0
0,11102	$\bar{1},24595,51703,7277$	3,99213,6947,84	34,4837,99,91	63,50,76,28	1,71,35,30	6,15,9	2,94	0
0,11103	$\bar{1},24599,50917,4225$	3,99179,2109,84	34,4774,49,15	63,49,04,93	1,71,29,14	6,15,6	2,94	0
0,11104	$\bar{1},24603,50096,6335$	3,99144,7335,35	34,4711,00,10	63,47,33,64	1,71,22,98	6,15,3	2,94	0
0,11105	$\bar{1},24607,49241,3670$	3,99110,2624,35	34,4647,52,76	63,45,62,41	1,71,16,83	6,15,0	2,94	0
0,11106	$\bar{1},24611,48351,6294$	3,99075,7976,82	34,4584,07,14	63,43,91,24	1,71,10,68	6,14,7	2,94	0
0,11107	$\bar{1},24615,47427,4271$	3,99041,3392,75	34,4520,63,23	63,42,20,13	1,71,04,53	6,14,4	2,94	0
0,11108	$\bar{1},24619,46468,7664$	3,99006,8872,12	34,4457,21,03	63,40,49,08	1,70,98,39	6,14,1	2,94	0
0,11109	$\bar{1},24623,45475,6536$	3,98972,4414,91	34,4393,80,54	63,38,78,10	1,70,92,25	6,13,8	2,94	0
0,11110	$\bar{1},24627,44448,0951$	3,98938,0021,10	34,4330,41,76	63,37,07,18	1,70,86,11	6,13,5	2,94	0
0,11111	$\bar{1},24631,43386,0972$	3,98903,5690,68	34,4267,04,69	63,35,36,32	1,70,79,98	6,13,2	2,94	0
0,11112	$\bar{1},24635,42289,6663$	3,98869,1423,63	34,4203,69,33	63,33,65,52	1,70,73,85	6,12,9	2,94	0
0,11113	$\bar{1},24639,41158,8087$	3,98834,7219,94	34,4140,35,67	63,31,94,78	1,70,67,72	6,12,6	2,94	0
0,11114	$\bar{1},24643,39993,5307$	3,98800,3079,58	34,4077,03,72	63,30,24,10	1,70,61,59	6,12,3	2,94	0
0,11115	$\bar{1},24647,38793,8387$	3,98765,9002,54	34,4013,73,48	63,28,53,48	1,70,55,47	6,12,0	2,94	0
0,11116	$\bar{1},24651,37559,7390$	3,98731,4988,81	34,3950,44,95	63,26,82,93	1,70,49,35	6,11,7	2,94	0
0,11117	$\bar{1},24655,36291,2379$	3,98697,1038,36	34,3887,18,12	63,25,12,44	1,70,43,23	6,11,4	2,94	0
0,11118	$\bar{1},24659,34988,3417$	3,98662,7151,18	34,3823,93,00	63,23,42,01	1,70,37,12	6,11,1	2,94	0
0,11119	$\bar{1},24663,33651,0568$	3,98628,3327,25	34,3760,69,58	63,21,71,64	1,70,31,01	6,10,8	2,94	0
0,11120	$\bar{1},24667,32279,3895$	3,98593,9566,55	34,3697,47,86	63,20,01,33	1,70,24,90	6,10,5	2,94	0
0,11121	$\bar{1},24671,30873,3462$	3,98559,5869,07	34,3634,27,85	63,18,31,08	1,70,18,80	6,10,2	2,94	0
0,11122	$\bar{1},24675,29432,9331$	3,98525,2234,79	34,3571,09,54	63,16,60,89	1,70,12,70	6,09,9	2,94	0
0,11123	$\bar{1},24679,27958,1566$	3,98490,8663,69	34,3507,92,93	63,14,90,76	1,70,06,60	6,09,6	2,94	0
0,11124	$\bar{1},24683,26449,0230$	3,98456,5155,76	34,3444,78,02	63,13,20,69	1,70,00,50	6,09,3	2,94	0
0,11125	$\bar{1},24687,24905,5386$	3,98422,1710,98	34,3381,64,81	63,11,50,69	1,69,94,41	6,09,0	2,94	0
0,11126	$\bar{1},24691,23327,7097$	3,98387,8329,33	34,3318,53,30	63,09,80,75	1,69,88,32	6,08,7	2,94	0
0,11127	$\bar{1},24695,21715,5426$	3,98353,5010,80	34,3255,43,49	63,08,10,87	1,69,82,23	6,08,4	2,94	0
0,11128	$\bar{1},24699,20069,0437$	3,98319,1755,37	34,3192,35,38	63,06,41,05	1,69,76,15	6,08,1	2,94	0
0,11129	$\bar{1},24703,18388,2192$	3,98284,8563,02	34,3129,28,97	63,04,71,29	1,69,70,07	6,07,8	2,94	0
0,11130	$\bar{1},24707,16673,0755$	3,98250,5433,73	34,3066,24,26	63,03,01,59	1,69,63,99	6,07,5	2,94	0
0,11131	$\bar{1},24711,14923,6189$	3,98216,2367,49	34,3003,21,24	63,01,31,95	1,69,57,92	6,07,2	2,94	0
0,11132	$\bar{1},24715,13139,8556$	3,98181,9364,28	34,2940,19,92	62,99,62,37	1,69,51,85	6,06,9	2,94	0
0,11133	$\bar{1},24719,11321,7920$	3,98147,6424,08	34,2877,20,30	62,97,92,85	1,69,45,78	6,06,6	2,94	0
0,11134	$\bar{1},24723,09469,4344$	3,98113,3546,88	34,2814,22,37	62,96,23,39	1,69,39,71	6,06,3	2,94	0
0,11135	$\bar{1},24727,07582,7891$	3,98079,0732,66	34,2751,26,14	62,94,53,99	1,69,33,65	6,06,0	2,94	0
0,11136	$\bar{1},24731,05661,8624$	3,98044,7981,40	34,2688,31,60	62,92,84,65	1,69,27,59	6,05,7	2,94	0
0,11137	$\bar{1},24735,03706,6605$	3,98010,5293,08	34,2625,38,75	62,91,15,37	1,69,21,53	6,05,4	2,94	0
0,11138	$\bar{1},24739,01717,1898$	3,97976,2667,69	34,2562,47,60	62,89,46,15	1,69,15,48	6,05,1	2,94	0
0,11139	$\bar{1},24742,99693,4566$	3,97942,0105,21	34,2499,58,14	62,87,77,00	1,69,09,43	6,04,8	2,94	0
0,11140	$\bar{1},24746,97635,4671$	3,97907,7605,63	34,2436,70,37	62,86,07,91	1,69,03,38	6,04,5	2,94	0
0,11141	$\bar{1},24750,95543,2277$	3,97873,5168,93	34,2373,84,29	62,84,38,88	1,68,97,34	6,04,2	2,94	0
0,11142	$\bar{1},24754,93416,7446$	3,97839,2795,09	34,2310,99,90	62,82,69,91	1,68,91,30	6,03,9	2,94	0
0,11143	$\bar{1},24758,91256,0241$	3,97805,0484,09	34,2248,17,20	62,81,01,00	1,68,85,26	6,03,6	2,94	0
0,11144	$\bar{1},24762,89061,0725$	3,97770,8235,92	34,2185,36,19	62,79,32,15	1,68,79,22	6,03,3	2,94	0
0,11145	$\bar{1},24766,86831,8961$	3,97736,6050,56	34,2122,56,87	62,77,63,36	1,68,73,19	6,03,0	2,94	0
0,11146	$\bar{1},24770,84568,5012$	3,97702,3927,99	34,2059,79,24	62,75,94,63	1,68,67,16	6,02,7	2,94	0
0,11147	$\bar{1},24774,82270,8940$	3,97668,1868,20	34,1997,03,29	62,74,25,96	1,68,61,13	6,02,4	2,94	0
0,11148	$\bar{1},24778,79939,0808$	3,97633,9871,17	34,1934,29,03	62,72,57,35	1,68,55,11	6,02,1	2,94	0
0,11149	$\bar{1},24782,77573,0679$	3,97599,7936,88	34,1871,56,46	62,70,88,80	1,68,49,09	6,01,8	2,94	0
0,11150	$\bar{1},24786,75172,8616$	3,97565,6065,32	34,1808,85,57	62,69,20,31	1,68,43,07	6,01,5	2,94	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11150	$\bar{1},24786,75172,8616$	3,97565,6065,32	34,1808,85,57	62,69,20,31	1,68,43,07	6,01,5	2,94	0
0,11151	$\bar{1},24790,72738,4681$	3,97531,4256,46	34,1746,16,37	62,67,51,88	1,68,37,06	6,01,2	2,94	0
0,11152	$\bar{1},24794,70269,8937$	3,97497,2510,30	34,1683,48,85	62,65,83,51	1,68,31,05	6,00,9	2,94	0
0,11153	$\bar{1},24798,67767,1447$	3,97463,0826,81	34,1620,83,01	62,64,15,20	1,68,25,04	6,00,6	2,94	0
0,11154	$\bar{1},24802,65230,2274$	3,97428,9205,98	34,1558,18,86	62,62,46,95	1,68,19,03	6,00,3	2,94	0
0,11155	$\bar{1},24806,62659,1480$	3,97394,7647,79	34,1495,56,39	62,60,78,76	1,68,13,03	6,00,0	2,94	0
0,11156	$\bar{1},24810,60053,9128$	3,97360,6152,23	34,1432,95,60	62,59,10,63	1,68,07,03	5,99,7	2,94	0
0,11157	$\bar{1},24814,57414,5280$	3,97326,4719,27	34,1370,36,49	62,57,42,56	1,68,01,03	5,99,4	2,94	0
0,11158	$\bar{1},24818,54740,9999$	3,97292,3348,91	34,1307,79,06	62,55,74,55	1,67,95,04	5,99,1	2,94	0
0,11159	$\bar{1},24822,52033,3348$	3,97258,2041,12	34,1245,23,31	62,54,06,60	1,67,89,05	5,98,8	2,94	0
0,11160	$\bar{1},24826,49291,5389$	3,97224,0795,89	34,1182,69,24	62,52,38,71	1,67,83,06	5,98,5	2,94	0
0,11161	$\bar{1},24830,46515,6185$	3,97189,9613,20	34,1120,16,85	62,50,70,88	1,67,77,08	5,98,2	2,94	0
0,11162	$\bar{1},24834,43705,5798$	3,97155,8493,03	34,1057,66,14	62,49,03,11	1,67,71,10	5,97,9	2,94	0
0,11163	$\bar{1},24838,40861,4291$	3,97121,7435,37	34,0995,17,11	62,47,35,40	1,67,65,12	5,97,6	2,94	0
0,11164	$\bar{1},24842,37983,1726$	3,97087,6440,20	34,0932,69,76	62,45,67,75	1,67,59,14	5,97,3	2,94	0
0,11165	$\bar{1},24846,35070,8166$	3,97053,5507,50	34,0870,24,08	62,44,00,16	1,67,53,17	5,97,0	2,94	0
0,11166	$\bar{1},24850,32124,3674$	3,97019,4637,26	34,0807,80,08	62,42,32,63	1,67,47,20	5,96,7	2,94	0
0,11167	$\bar{1},24854,29143,8311$	3,96985,3829,46	34,0745,37,75	62,40,65,16	1,67,41,23	5,96,4	2,94	0
0,11168	$\bar{1},24858,26129,2140$	3,96951,3084,08	34,0682,97,10	62,38,97,75	1,67,35,27	5,96,1	2,94	0
0,11169	$\bar{1},24862,23080,5224$	3,96917,2401,11	34,0620,58,12	62,37,30,40	1,67,29,31	5,95,8	2,94	0
0,11170	$\bar{1},24866,19997,7625$	3,96883,1780,53	34,0558,20,82	62,35,63,11	1,67,23,35	5,95,5	2,94	0
0,11171	$\bar{1},24870,16880,9406$	3,96849,1222,32	34,0495,85,19	62,33,95,88	1,67,17,40	5,95,2	2,94	0
0,11172	$\bar{1},24874,13730,0628$	3,96815,0726,47	34,0433,51,23	62,32,28,71	1,67,11,45	5,94,9	2,94	0
0,11173	$\bar{1},24878,10545,1354$	3,96781,0292,96	34,0371,18,94	62,30,61,60	1,67,05,50	5,94,6	2,94	0
0,11174	$\bar{1},24882,07326,1647$	3,96746,9921,77	34,0308,88,32	62,28,94,55	1,66,99,55	5,94,3	2,94	0
0,11175	$\bar{1},24886,04073,1569$	3,96712,9612,89	34,0246,59,37	62,27,27,55	1,66,93,61	5,94,0	2,94	0
0,11176	$\bar{1},24890,00786,1182$	3,96678,9366,30	34,0184,32,09	62,25,60,61	1,66,87,67	5,93,7	2,94	0
0,11177	$\bar{1},24893,97465,0548$	3,96644,9181,98	34,0122,06,48	62,23,93,73	1,66,81,73	5,93,4	2,94	0
0,11178	$\bar{1},24897,94109,9730$	3,96610,9059,92	34,0059,82,54	62,22,26,91	1,66,75,80	5,93,1	2,94	0
0,11179	$\bar{1},24901,90720,8790$	3,96576,9000,09	33,9997,60,27	62,20,60,15	1,66,69,87	5,92,8	2,94	0
0,11180	$\bar{1},24905,87297,7790$	3,96542,9002,49	33,9935,39,67	62,18,93,45	1,66,63,94	5,92,5	2,94	0
0,11181	$\bar{1},24909,83840,6792$	3,96508,9067,09	33,9873,20,74	62,17,26,81	1,66,58,02	5,92,2	2,94	0
0,11182	$\bar{1},24913,80349,5859$	3,96474,9193,88	33,9811,03,47	62,15,60,23	1,66,52,10	5,91,9	2,94	0
0,11183	$\bar{1},24917,76824,5053$	3,96440,9382,85	33,9748,87,87	62,13,93,71	1,66,46,18	5,91,6	2,94	0
0,11184	$\bar{1},24921,73265,4436$	3,96406,9633,97	33,9686,73,93	62,12,27,25	1,66,40,26	5,91,3	2,94	0
0,11185	$\bar{1},24925,69672,4070$	3,96372,9947,23	33,9624,61,66	62,10,60,85	1,66,34,35	5,91,0	2,94	0
0,11186	$\bar{1},24929,66045,4017$	3,96339,0322,61	33,9562,51,05	62,08,94,51	1,66,28,44	5,90,7	2,94	0
0,11187	$\bar{1},24933,62384,4340$	3,96305,0760,10	33,9500,42,10	62,07,28,23	1,66,22,53	5,90,4	2,94	0
0,11188	$\bar{1},24937,58689,5100$	3,96271,1259,68	33,9438,34,82	62,05,62,00	1,66,16,63	5,90,1	2,94	0
0,11189	$\bar{1},24941,54960,6360$	3,96237,1821,33	33,9376,29,20	62,03,95,83	1,66,10,73	5,89,8	2,94	0
0,11190	$\bar{1},24945,51197,8181$	3,96203,2445,04	33,9314,25,24	62,02,29,72	1,66,04,83	5,89,5	2,94	0
0,11191	$\bar{1},24949,47401,0626$	3,96169,3130,79	33,9252,22,94	62,00,63,67	1,65,98,94	5,89,2	2,94	0
0,11192	$\bar{1},24953,43570,3757$	3,96135,3878,56	33,9190,22,30	61,98,97,68	1,65,93,05	5,88,9	2,94	0
0,11193	$\bar{1},24957,39705,7636$	3,96101,4688,34	33,9128,23,32	61,97,31,75	1,65,87,16	5,88,6	2,94	0
0,11194	$\bar{1},24961,35807,2324$	3,96067,5560,11	33,9066,26,00	61,95,65,88	1,65,81,27	5,88,3	2,94	0
0,11195	$\bar{1},24965,31874,7884$	3,96033,6493,85	33,9004,30,34	61,94,00,07	1,65,75,39	5,88,0	2,94	0
0,11196	$\bar{1},24969,27908,4378$	3,95999,7489,55	33,8942,36,34	61,92,34,32	1,65,69,51	5,87,7	2,94	0
0,11197	$\bar{1},24973,23908,1868$	3,95965,8547,19	33,8880,44,00	61,90,68,62	1,65,63,63	5,87,4	2,94	0
0,11198	$\bar{1},24977,19874,0415$	3,95931,9666,75	33,8818,53,31	61,89,02,98	1,65,57,76	5,87,1	2,94	0
0,11199	$\bar{1},24981,15806,0082$	3,95898,0848,22	33,8756,64,28	61,87,37,40	1,65,51,89	5,86,8	2,94	0
0,11200	$\bar{1},24985,11704,0930$	3,95864,2091,58	33,8694,76,91	61,85,71,88	1,65,46,02	5,86,5	2,94	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11200	1,24985,11704,0948	3,95864,2091,91	33,8694,76,10	61,85,73,71	1,65,42,69	5,90,8	2,64	0
0,11201	1,24989,07568,3040	3,95830,3397,15	33,8632,90,36	61,84,08,28	1,65,36,78	5,90,5	2,64	0
0,11202	1,24993,03398,6437	3,95796,4764,25	33,8571,06,28	61,82,42,91	1,65,30,88	5,90,2	2,64	0
0,11203	1,24996,99195,1201	3,95762,6193,19	33,8509,23,85	61,80,77,60	1,65,24,98	5,89,9	2,64	0
0,11204	1,25000,94957,7394	3,95728,7683,95	33,8447,43,07	61,79,12,35	1,65,19,08	5,89,6	2,64	0
0,11205	1,25004,90686,5078	3,95694,9236,52	33,8385,63,95	61,77,47,16	1,65,13,18	5,89,3	2,64	0
0,11206	1,25008,86381,4315	3,95661,0850,88	33,8323,86,48	61,75,82,03	1,65,07,29	5,89,0	2,64	0
0,11207	1,25012,82042,5166	3,95627,2527,02	33,8262,10,66	61,74,16,96	1,65,01,40	5,88,7	2,64	0
0,11208	1,25016,77669,7693	3,95593,4264,91	33,8200,36,49	61,72,51,95	1,64,95,51	5,88,4	2,64	0
0,11209	1,25020,73263,1958	3,95559,6064,55	33,8138,63,97	61,70,86,99	1,64,89,63	5,88,1	2,64	0
0,11210	1,25024,68822,8023	3,95525,7925,91	33,8076,93,10	61,69,22,09	1,64,83,75	5,87,8	2,64	0
0,11211	1,25028,64348,5949	3,95491,9848,98	33,8015,23,88	61,67,57,25	1,64,77,87	5,87,5	2,64	0
0,11212	1,25032,59840,5798	3,95458,1833,74	33,7953,56,31	61,65,92,47	1,64,72,00	5,87,2	2,64	0
0,11213	1,25036,55298,7632	3,95424,3880,18	33,7891,90,39	61,64,27,75	1,64,66,13	5,86,9	2,64	0
0,11214	1,25040,50723,1512	3,95390,5988,28	33,7830,26,11	61,62,63,09	1,64,60,26	5,86,6	2,64	0
0,11215	1,25044,46113,7500	3,95356,8158,02	33,7768,63,48	61,60,98,49	1,64,54,39	5,86,3	2,64	0
0,11216	1,25048,41470,5658	3,95323,0389,39	33,7707,02,50	61,59,33,95	1,64,48,53	5,86,0	2,64	0
0,11217	1,25052,36793,6047	3,95289,2682,37	33,7645,43,16	61,57,69,46	1,64,42,67	5,85,7	2,64	0
0,11218	1,25056,32082,8729	3,95255,5036,94	33,7583,85,47	61,56,05,03	1,64,36,81	5,85,4	2,64	0
0,11219	1,25060,27338,3766	3,95221,7453,09	33,7522,29,42	61,54,40,66	1,64,30,96	5,85,1	2,64	0
0,11220	1,25064,22560,1219	3,95187,9930,80	33,7460,75,01	61,52,76,35	1,64,25,11	5,84,8	2,64	0
0,11221	1,25068,17748,1150	3,95154,2470,05	33,7399,22,25	61,51,12,10	1,64,19,26	5,84,5	2,64	0
0,11222	1,25072,12902,3620	3,95120,5070,83	33,7337,71,13	61,49,47,91	1,64,13,42	5,84,2	2,64	0
0,11223	1,25076,08022,8691	3,95086,7733,12	33,7276,21,65	61,47,83,78	1,64,07,58	5,83,9	2,64	0
0,11224	1,25080,03109,6424	3,95053,0456,90	33,7214,73,81	61,46,19,70	1,64,01,74	5,83,6	2,64	0
0,11225	1,25083,98162,6881	3,95019,3242,16	33,7153,27,61	61,44,55,68	1,63,95,90	5,83,3	2,64	0
0,11226	1,25087,93182,0123	3,94985,6088,88	33,7091,83,05	61,42,91,72	1,63,90,07	5,83,0	2,64	0
0,11227	1,25091,88167,6212	3,94951,8997,05	33,7030,40,13	61,41,27,82	1,63,84,24	5,82,7	2,64	0
0,11228	1,25095,83119,5209	3,94918,1966,65	33,6968,98,85	61,39,63,98	1,63,78,41	5,82,4	2,64	0
0,11229	1,25099,78037,7176	3,94884,4997,66	33,6907,59,21	61,38,00,20	1,63,72,59	5,82,1	2,64	0
0,11230	1,25103,72922,2174	3,94850,8090,07	33,6846,21,21	61,36,36,47	1,63,66,77	5,81,8	2,64	0
0,11231	1,25107,67773,0264	3,94817,1243,86	33,6784,84,85	61,34,72,80	1,63,60,95	5,81,5	2,64	0
0,11232	1,25111,62590,1508	3,94783,4459,01	33,6723,50,12	61,33,09,19	1,63,55,14	5,81,2	2,64	0
0,11233	1,25115,57373,5967	3,94749,7735,51	33,6662,17,03	61,31,45,64	1,63,49,33	5,80,9	2,64	0
0,11234	1,25119,52123,3703	3,94716,1073,34	33,6600,85,57	61,29,82,15	1,63,43,52	5,80,6	2,64	0
0,11235	1,25123,46839,4776	3,94682,4472,48	33,6539,55,75	61,28,18,71	1,63,37,71	5,80,3	2,64	0
0,11236	1,25127,41521,9248	3,94648,7932,92	33,6478,27,56	61,26,55,33	1,63,31,91	5,80,0	2,64	0
0,11237	1,25131,36170,7181	3,94615,1454,64	33,6417,01,01	61,24,92,01	1,63,26,11	5,79,7	2,64	0
0,11238	1,25135,30785,8636	3,94581,5037,63	33,6355,76,09	61,23,28,75	1,63,20,31	5,79,4	2,64	0
0,11239	1,25139,25367,3674	3,94547,8681,87	33,6294,52,80	61,21,65,55	1,63,14,52	5,79,1	2,64	0
0,11240	1,25143,19915,2356	3,94514,2387,34	33,6233,31,14	61,20,02,40	1,63,08,73	5,78,8	2,64	0
0,11241	1,25147,14429,4743	3,94480,6154,03	33,6172,11,12	61,18,39,31	1,63,02,94	5,78,5	2,64	0
0,11242	1,25151,08910,0897	3,94446,9981,92	33,6110,92,73	61,16,76,28	1,62,97,16	5,78,2	2,64	0
0,11243	1,25155,03357,0879	3,94413,3870,99	33,6049,75,97	61,15,13,31	1,62,91,38	5,77,9	2,64	0
0,11244	1,25158,97770,4750	3,94379,7821,23	33,5988,60,84	61,13,50,40	1,62,85,60	5,77,6	2,64	0
0,11245	1,25162,92150,2571	3,94346,1832,62	33,5927,47,34	61,11,87,54	1,62,79,82	5,77,3	2,64	0
0,11246	1,25166,86496,4404	3,94312,5905,15	33,5866,35,46	61,10,24,74	1,62,74,05	5,77,0	2,64	0
0,11247	1,25170,80809,0309	3,94279,0038,80	33,5805,25,21	61,08,62,00	1,62,68,28	5,76,7	2,64	0
0,11248	1,25174,75088,0348	3,94245,4233,55	33,5744,16,59	61,06,99,32	1,62,62,51	5,76,4	2,64	0
0,11249	1,25178,69333,4582	3,94211,8489,38	33,5683,09,60	61,05,36,69	1,62,56,75	5,76,1	2,64	0
0,11250	1,25182,63545,3071	3,94178,2806,28	33,5622,04,23	61,03,74,12	1,62,50,99	5,75,8	2,64	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11250	1,25182,63545,3071	3,94178,2806,28	33,5622,04,23	61,03,74,12	1,62,50,99	5,75,8	2,64	0
0,11251	1,25186,57723,5877	3,94144,7184,24	33,5561,00,49	61,02,11,61	1,62,45,23	5,75,5	2,64	0
0,11252	1,25190,51868,3061	3,94111,1623,24	33,5499,98,37	61,00,49,16	1,62,39,48	5,75,2	2,64	0
0,11253	1,25194,45979,4684	3,94077,6123,26	33,5438,97,88	60,98,86,77	1,62,33,73	5,74,9	2,64	0
0,11254	1,25198,40057,0807	3,94044,0684,28	33,5377,99,01	60,97,24,43	1,62,27,98	5,74,6	2,64	0
0,11255	1,25202,34101,1491	3,94010,5306,29	33,5317,01,77	60,95,62,15	1,62,22,23	5,74,3	2,64	0
0,11256	1,25206,28111,6797	3,93976,9989,27	33,5256,06,15	60,93,99,93	1,62,16,49	5,74,0	2,64	0
0,11257	1,25210,22088,6786	3,93943,4733,21	33,5195,12,15	60,92,37,77	1,62,10,75	5,73,7	2,64	0
0,11258	1,25214,16032,1519	3,93909,9538,09	33,5134,19,77	60,90,75,66	1,62,05,01	5,73,4	2,64	0
0,11259	1,25218,09942,1057	3,93876,4403,89	33,5073,29,01	60,89,13,61	1,61,99,28	5,73,1	2,64	0
0,11260	1,25222,03818,5461	3,93842,9330,60	33,5012,39,87	60,87,51,62	1,61,93,55	5,72,8	2,64	0
0,11261	1,25225,97661,4792	3,93809,4318,20	33,4951,52,35	60,85,89,68	1,61,87,82	5,72,5	2,64	0
0,11262	1,25229,91470,9110	3,93775,9366,68	33,4890,66,45	60,84,27,80	1,61,82,10	5,72,2	2,64	0
0,11263	1,25233,85246,8477	3,93742,4476,02	33,4829,82,17	60,82,65,98	1,61,76,38	5,71,9	2,64	0
0,11264	1,25237,78989,2953	3,93708,9646,20	33,4768,99,51	60,81,04,22	1,61,70,66	5,71,6	2,64	0
0,11265	1,25241,72698,2599	3,93675,4877,20	33,4708,18,47	60,79,42,51	1,61,64,94	5,71,3	2,64	0
0,11266	1,25245,66373,7476	3,93642,0169,02	33,4647,39,04	60,77,80,86	1,61,59,23	5,71,0	2,64	0
0,11267	1,25249,60015,7645	3,93608,5521,63	33,4586,61,23	60,76,19,27	1,61,53,52	5,70,7	2,64	0
0,11268	1,25253,53624,3167	3,93575,0935,02	33,4525,85,04	60,74,57,73	1,61,47,81	5,70,4	2,64	0
0,11269	1,25257,47199,4102	3,93541,6409,17	33,4465,10,46	60,72,96,25	1,61,42,11	5,70,1	2,64	0
0,11270	1,25261,40741,0511	3,93508,1944,07	33,4404,37,50	60,71,34,83	1,61,36,41	5,69,8	2,64	0
0,11271	1,25265,34249,2455	3,93474,7539,70	33,4343,66,15	60,69,73,47	1,61,30,71	5,69,5	2,64	0
0,11272	1,25269,27723,9995	3,93441,3196,04	33,4282,96,42	60,68,12,16	1,61,25,02	5,69,2	2,64	0
0,11273	1,25273,21165,3191	3,93407,8913,08	33,4222,28,30	60,66,50,91	1,61,19,33	5,68,9	2,64	0
0,11274	1,25277,14573,2104	3,93374,4690,80	33,4161,61,79	60,64,89,72	1,61,13,64	5,68,6	2,64	0
0,11275	1,25281,07947,6795	3,93341,0529,18	33,4100,96,89	60,63,28,58	1,61,07,95	5,68,3	2,64	0
0,11276	1,25285,01288,7324	3,93307,6428,21	33,4040,33,60	60,61,67,50	1,61,02,27	5,68,0	2,64	0
0,11277	1,25288,94596,3752	3,93274,2387,87	33,3979,71,93	60,60,06,48	1,60,96,59	5,67,7	2,64	0
0,11278	1,25292,87870,6140	3,93240,8408,15	33,3919,11,87	60,58,45,51	1,60,90,91	5,67,4	2,64	0
0,11279	1,25296,81111,4548	3,93207,4489,03	33,3858,53,41	60,56,84,60	1,60,85,24	5,67,1	2,64	0
0,11280	1,25300,74318,9037	3,93174,0630,50	33,3797,96,56	60,55,23,75	1,60,79,57	5,66,8	2,64	0
0,11281	1,25304,67492,9668	3,93140,6832,53	33,3737,41,32	60,53,62,95	1,60,73,90	5,66,5	2,64	0
0,11282	1,25308,60633,6501	3,93107,3095,12	33,3676,87,69	60,52,02,21	1,60,68,24	5,66,2	2,64	0
0,11283	1,25312,53740,9596	3,93073,9418,24	33,3616,35,67	60,50,41,53	1,60,62,58	5,65,9	2,64	0
0,11284	1,25316,46814,9014	3,93040,5801,88	33,3555,85,25	60,48,80,90	1,60,56,92	5,65,6	2,64	0
0,11285	1,25320,39855,4816	3,93007,2246,03	33,3495,36,44	60,47,20,33	1,60,51,26	5,65,3	2,64	0
0,11286	1,25324,32862,7062	3,92973,8750,67	33,3434,89,24	60,45,59,82	1,60,45,61	5,65,0	2,64	0
0,11287	1,25328,25836,5813	3,92940,5315,78	33,3374,43,64	60,43,99,36	1,60,39,96	5,64,7	2,64	0
0,11288	1,25332,18777,1129	3,92907,1941,34	33,3313,99,65	60,42,38,96	1,60,34,31	5,64,4	2,64	0
0,11289	1,25336,11684,3070	3,92873,8627,34	33,3253,57,26	60,40,78,62	1,60,28,67	5,64,1	2,64	0
0,11290	1,25340,04558,1697	3,92840,5373,77	33,3193,16,47	60,39,18,33	1,60,23,03	5,63,8	2,64	0
0,11291	1,25343,97398,7071	3,92807,2180,61	33,3132,77,29	60,37,58,10	1,60,17,39	5,63,5	2,64	0
0,11292	1,25347,90205,9252	3,92773,9047,84	33,3072,39,71	60,35,97,93	1,60,11,76	5,63,2	2,64	0
0,11293	1,25351,82979,8300	3,92740,5975,44	33,3012,03,73	60,34,37,81	1,60,06,13	5,62,9	2,64	0
0,11294	1,25355,75720,4275	3,92707,2963,40	33,2951,69,35	60,32,77,75	1,60,00,50	5,62,6	2,64	0
0,11295	1,25359,68427,7238	3,92674,0011,71	33,2891,36,57	60,31,17,75	1,59,94,87	5,62,3	2,64	0
0,11296	1,25363,61101,7250	3,92640,7120,34	33,2831,05,39	60,29,57,80	1,59,89,25	5,62,0	2,64	0
0,11297	1,25367,53742,4370	3,92607,4289,29	33,2770,75,81	60,27,97,91	1,59,83,63	5,61,7	2,64	0
0,11298	1,25371,46349,8659	3,92574,1518,53	33,2710,47,83	60,26,38,07	1,59,78,01	5,61,4	2,64	0
0,11299	1,25375,38924,0178	3,92540,8808,05	33,2650,21,45	60,24,78,29	1,59,72,40	5,61,1	2,64	0
0,11300	1,25379,31464,8986	3,92507,6157,84	33,2589,96,67	60,23,18,57	1,59,66,79	5,60,8	2,64	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11300	<u>1</u> ,25379 31464 8986	3 92507 6157 84	33 2589 96 67	60 23 18 57	1 59 66 79	5 60 8	2 64	0
0,11301	<u>1</u> ,25383 23972 5144	3 92474 3567 87	33 2529 73 48	60 21 58 90	1 59 61 18	5 60 5	2 64	0
0,11302	<u>1</u> ,25387 16446 8712	3 92441 1038 14	33 2469 51 89	60 19 99 29	1 59 55 58	5 60 2	2 64	0
0,11303	<u>1</u> ,25391 08887 9750	3 92407 8568 62	33 2409 31 90	60 18 39 73	1 59 49 98	5 59 9	2 64	0
0,11304	<u>1</u> ,25395 01295 8319	3 92374 6159 30	33 2349 13 50	60 16 80 23	1 59 44 38	5 59 6	2 64	0
0,11305	<u>1</u> ,25398 93670 4478	3 92341 3810 17	33 2288 96 70	60 15 20 79	1 59 38 78	5 59 3	2 64	0
0,11306	<u>1</u> ,25402 86011 8288	3 92308 1521 20	33 2228 81 49	60 13 61 40	1 59 33 19	5 59 0	2 64	0
0,11307	<u>1</u> ,25406 78319 9809	3 92274 9292 39	33 2168 67 88	60 12 02 07	1 59 27 60	5 58 7	2 64	0
0,11308	<u>1</u> ,25410 70594 9101	3 92241 7123 71	33 2108 55 86	60 10 42 79	1 59 22 01	5 58 4	2 64	0
0,11309	<u>1</u> ,25414 62836 6225	3 92208 5015 15	33 2048 45 43	60 08 83 57	1 59 16 43	5 58 1	2 64	0
0,11310	<u>1</u> ,25418 55045 1240	3 92175 2966 70	33 1988 36 59	60 07 24 41	1 59 10 85	5 57 8	2 64	0
0,11311	<u>1</u> ,25422 47220 4207	3 92142 0978 33	33 1928 29 35	60 05 65 30	1 59 05 27	5 57 5	2 64	0
0,11312	<u>1</u> ,25426 39362 5185	3 92108 9050 04	33 1868 23 70	60 04 06 25	1 58 99 70	5 57 2	2 64	0
0,11313	<u>1</u> ,25430 31471 4235	3 92075 7181 80	33 1808 19 64	60 02 47 25	1 58 94 13	5 56 9	2 64	0
0,11314	<u>1</u> ,25434 23547 1417	3 92042 5373 60	33 1748 17 17	60 00 88 31	1 58 88 56	5 56 6	2 64	0
0,11315	<u>1</u> ,25438 15589 6791	3 92009 3625 43	33 1688 16 29	59 99 29 42	1 58 82 99	5 56 3	2 64	0
0,11316	<u>1</u> ,25442 07599 0416	3 91976 1937 27	33 1628 17 00	59 97 70 59	1 58 77 43	5 56 0	2 64	0
0,11317	<u>1</u> ,25445 99575 2353	3 91943 0309 10	33 1568 19 29	59 96 11 82	1 58 71 87	5 55 7	2 64	0
0,11318	<u>1</u> ,25449 91518 2662	3 91909 8740 91	33 1508 23 17	59 94 53 10	1 58 66 31	5 55 4	2 64	0
0,11319	<u>1</u> ,25453 83428 1403	3 91876 7232 68	33 1448 28 64	59 92 94 44	1 58 60 76	5 55 1	2 64	0
0,11320	<u>1</u> ,25457 75304 8636	3 91843 5784 39	33 1388 35 70	59 91 35 83	1 58 55 21	5 54 8	2 64	0
0,11321	<u>1</u> ,25461 67148 4420	3 91810 4396 03	33 1328 44 34	59 89 77 28	1 58 49 66	5 54 5	2 64	0
0,11322	<u>1</u> ,25465 58958 8816	3 91777 3067 59	33 1268 54 57	59 88 18 78	1 58 44 12	5 54 2	2 64	0
0,11323	<u>1</u> ,25469 50736 1884	3 91744 1799 04	33 1208 66 38	59 86 60 34	1 58 38 58	5 53 9	2 64	0
0,11324	<u>1</u> ,25473 42480 3683	3 91711 0590 38	33 1148 79 78	59 85 01 95	1 58 33 04	5 53 6	2 64	0
0,11325	<u>1</u> ,25477 34191 4273	3 91677 9441 58	33 1088 94 76	59 83 43 62	1 58 27 50	5 53 3	2 64	0
0,11326	<u>1</u> ,25481 25869 3715	3 91644 8352 63	33 1029 11 32	59 81 85 35	1 58 21 97	5 53 0	2 64	0
0,11327	<u>1</u> ,25485 17514 2068	3 91611 7323 52	33 0969 29 47	59 80 27 13	1 58 16 44	5 52 7	2 64	0
0,11328	<u>1</u> ,25489 09125 9392	3 91578 6354 23	33 0909 49 20	59 78 68 97	1 58 10 91	5 52 4	2 64	0
0,11329	<u>1</u> ,25493 00704 5746	3 91545 5444 74	33 0849 70 51	59 77 10 86	1 58 05 39	5 52 1	2 64	0
0,11330	<u>1</u> ,25496 92250 1191	3 91512 4595 03	33 0789 93 40	59 75 52 81	1 57 99 87	5 51 8	2 64	0
0,11331	<u>1</u> ,25500 83762 5786	3 91479 3805 10	33 0730 17 87	59 73 94 81	1 57 94 35	5 51 5	2 64	0
0,11332	<u>1</u> ,25504 75241 9591	3 91446 3074 92	33 0670 43 92	59 72 36 87	1 57 88 84	5 51 2	2 64	0
0,11333	<u>1</u> ,25508 66688 2666	3 91413 2404 48	33 0610 71 55	59 70 78 98	1 57 83 33	5 50 9	2 64	0
0,11334	<u>1</u> ,25512 58101 5070	3 91380 1793 76	33 0551 00 76	59 69 21 15	1 57 77 82	5 50 6	2 64	0
0,11335	<u>1</u> ,25516 49481 6864	3 91347 1242 75	33 0491 31 55	59 67 63 37	1 57 72 31	5 50 3	2 64	0
0,11336	<u>1</u> ,25520 40828 8107	3 91314 0751 43	33 0431 63 92	59 66 05 65	1 57 66 81	5 50 0	2 64	0
0,11337	<u>1</u> ,25524 32142 8858	3 91281 0319 79	33 0371 97 86	59 64 47 98	1 57 61 31	5 49 7	2 64	0
0,11338	<u>1</u> ,25528 23423 9178	3 91247 9947 81	33 0312 33 38	59 62 90 37	1 57 55 81	5 49 4	2 64	0
0,11339	<u>1</u> ,25532 14671 9126	3 91214 9635 48	33 0252 70 48	59 61 32 81	1 57 50 32	5 49 1	2 64	0
0,11340	<u>1</u> ,25536 05886 8761	3 91181 9382 78	33 0193 09 15	59 59 75 31	1 57 44 83	5 48 8	2 64	0
0,11341	<u>1</u> ,25539 97068 8144	3 91148 9189 69	33 0133 49 40	59 58 17 86	1 57 39 34	5 48 5	2 64	0
0,11342	<u>1</u> ,25543 88217 7334	3 91115 9056 20	33 0073 91 22	59 56 60 47	1 57 33 86	5 48 2	2 64	0
0,11343	<u>1</u> ,25547 79333 6390	3 91082 8982 29	33 0014 34 62	59 55 03 13	1 57 28 38	5 47 9	2 64	0
0,11344	<u>1</u> ,25551 70416 5372	3 91049 8967 94	32 9954 79 59	59 53 45 85	1 57 22 90	5 47 6	2 64	0
0,11345	<u>1</u> ,25555 61466 4340	3 91016 9013 14	32 9895 26 13	59 51 88 62	1 57 17 42	5 47 3	2 64	0
0,11346	<u>1</u> ,25559 52483 3353	3 90983 9117 88	32 9835 74 24	59 50 31 45	1 57 11 95	5 47 0	2 64	0
0,11347	<u>1</u> ,25563 43467 2471	3 90950 9282 14	32 9776 23 93	59 48 74 33	1 57 06 48	5 46 7	2 64	0
0,11348	<u>1</u> ,25567 34418 1753	3 90917 9505 90	32 9716 75 19	59 47 17 27	1 57 01 17	5 46 4	2 64	0
0,11349	<u>1</u> ,25571 25336 1259	3 90884 9789 15	32 9657 28 02	59 45 60 26	1 56 95 55	5 46 1	2 64	0
0,11350	<u>1</u> ,25575 16221 1048	3 90852 0131 87	32 9597 82 42	59 44 03 30	1 56 90 09	5 45 8	2 64	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11350	1,25575 16221 1048	3,90852 0131 87	32,9597 82 42	59,44 03 30	1,56,90 09	5,45 8	2,64	0
0,11351	1,25579 07073 1180	3,90819 0534 05	32,9538 38 39	59,42 46 40	1,56,84 63	5,45 5	2,64	0
0,11352	1,25582 97892 1714	3,90786 0995 67	32,9478 95 93	59,40 89 55	1,56,79 18	5,45 2	2,64	0
0,11353	1,25586 88678 2710	3,90753 1516 71	32,9419 55 03	59,39 32 76	1,56,73 73	5,44 9	2,64	0
0,11354	1,25590 79431 4227	3,90720 2097 16	32,9360 15 70	59,37 76 02	1,56,68 28	5,44 6	2,64	0
0,11355	1,25594 70151 6324	3,90687 2737 00	32,9300 77 94	59,36 19 34	1,56,62 83	5,44 3	2,64	0
0,11356	1,25598 60838 9061	3,90654 3436 22	32,9241 41 75	59,34 62 71	1,56,57 39	5,44 0	2,64	0
0,11357	1,25602 51493 2497	3,90621 4194 80	32,9182 07 12	59,33 06 14	1,56,51 95	5,43 7	2,64	0
0,11358	1,25606 42114 6692	3,90588 5012 73	32,9122 74 06	59,31 49 62	1,56,46 51	5,43 4	2,64	0
0,11359	1,25610 32703 1705	3,90555 5889 99	32,9063 42 56	59,29 93 15	1,56,41 08	5,43 1	2,64	0
0,11360	1,25614 23258 7595	3,90522 6826 56	32,9004 12 63	59,28 36 74	1,56,35 65	5,42 8	2,64	0
0,11361	1,25618 13781 4422	3,90489 7822 43	32,8944 84 26	59,26 80 38	1,56,30 22	5,42 5	2,64	0
0,11362	1,25622 04271 2244	3,90456 8877 59	32,8885 57 46	59,25 24 08	1,56,24 80	5,42 2	2,64	0
0,11363	1,25625 94728 1122	3,90423 9992 02	32,8826 32 22	59,23 67 83	1,56,19 38	5,41 9	2,64	0
0,11364	1,25629 85152 1114	3,90391 1165 70	32,8767 08 54	59,22 11 64	1,56,13 96	5,41 6	2,64	0
0,11365	1,25633 75543 2280	3,90358 2398 61	32,8707 86 42	59,20 55 50	1,56,08 54	5,41 3	2,64	0
0,11366	1,25637 65901 4679	3,90325 3690 75	32,8648 65 87	59,18 99 41	1,56,03 13	5,41 0	2,64	0
0,11367	1,25641 56226 8370	3,90292 5042 09	32,8589 46 88	59,17 43 38	1,55,97 72	5,40 7	2,64	0
0,11368	1,25645 46519 3412	3,90259 6452 62	32,8530 29 45	59,15 87 40	1,55,92 31	5,40 4	2,64	0
0,11369	1,25649 36778 9865	3,90226 7922 33	32,8471 13 58	59,14 31 48	1,55,86 91	5,40 1	2,64	0
0,11370	1,25653 27005 7787	3,90193 9451 19	32,8411 99 27	59,12 75 61	1,55,81 51	5,39 8	2,64	0
0,11371	1,25657 17199 7238	3,90161 1039 20	32,8352 86 51	59,11 19 79	1,55,76 11	5,39 5	2,64	0
0,11372	1,25661 07360 8277	3,90128 2686 33	32,8293 75 31	59,09 64 03	1,55,70 72	5,39 2	2,64	0
0,11373	1,25664 97489 0963	3,90095 4392 58	32,8234 65 67	59,08 08 32	1,55,65 33	5,38 9	2,64	0
0,11374	1,25668 87584 5356	3,90062 6157 92	32,8175 57 59	59,06 52 67	1,55,59 94	5,38 6	2,64	0
0,11375	1,25672 77647 1514	3,90029 7982 34	32,8116 51 06	59,04 97 07	1,55,54 55	5,38 3	2,64	0
0,11376	1,25676 67676 9496	3,89996 9865 83	32,8057 46 09	59,03 41 52	1,55,49 17	5,38 0	2,64	0
0,11377	1,25680 57673 9362	3,89964 1808 37	32,7998 42 67	59,01 86 03	1,55,43 79	5,37 7	2,64	0
0,11378	1,25684 47638 1170	3,89931 3809 94	32,7939 40 81	59,00 30 59	1,55,38 41	5,37 4	2,64	0
0,11379	1,25688 37569 4980	3,89898 5870 53	32,7880 40 50	58,98 75 21	1,55,33 04	5,37 1	2,64	0
0,11380	1,25692 27468 0851	3,89865 7990 13	32,7821 41 75	58,97 19 88	1,55,27 67	5,36 8	2,64	0
0,11381	1,25696 17333 8841	3,89833 0168 71	32,7762 44 55	58,95 64 60	1,55,22 30	5,36 5	2,64	0
0,11382	1,25700 07166 9010	3,89800 2406 26	32,7703 48 90	58,94 09 38	1,55,16 94	5,36 2	2,64	0
0,11383	1,25703 96967 1416	3,89767 4702 77	32,7644 54 81	58,92 54 21	1,55,11 58	5,35 9	2,64	0
0,11384	1,25707 86734 6119	3,89734 7058 22	32,7585 62 27	58,90 99 09	1,55,06 22	5,35 6	2,64	0
0,11385	1,25711 76469 3177	3,89701 9472 60	32,7526 71 28	58,89 44 03	1,55,00 86	5,35 3	2,64	0
0,11386	1,25715 66171 2650	3,89669 1945 89	32,7467 81 84	58,87 89 02	1,54,95 51	5,35 0	2,64	0
0,11387	1,25719 55840 4596	3,89636 4478 07	32,7408 93 95	58,86 34 06	1,54,90 16	5,34 7	2,64	0
0,11388	1,25723 45476 9074	3,89603 7069 13	32,7350 07 61	58,84 79 16	1,54,84 81	5,34 4	2,64	0
0,11389	1,25727 35080 6143	3,89570 9719 05	32,7291 22 82	58,83 24 31	1,54,79 47	5,34 1	2,64	0
0,11390	1,25731 24651 5862	3,89538 2427 82	32,7232 39 58	58,81 69 52	1,54,74 13	5,33 8	2,64	0
0,11391	1,25735 14189 8290	3,89505 5195 42	32,7173 57 88	58,80 14 78	1,54,68 79	5,33 5	2,64	0
0,11392	1,25739 03695 3485	3,89472 8021 84	32,7114 77 73	58,78 60 09	1,54,63 46	5,33 2	2,64	0
0,11393	1,25742 93168 1507	3,89440 0907 06	32,7055 99 13	58,77 05 46	1,54,58 13	5,32 9	2,64	0
0,11394	1,25746 82608 2414	3,89407 3851 07	32,6997 22 08	58,75 50 88	1,54,52 80	5,32 6	2,64	0
0,11395	1,25750 72015 6265	3,89374 6853 85	32,6938 46 57	58,73 96 35	1,54,47 47	5,32 3	2,64	0
0,11396	1,25754 61390 3119	3,89341 9915 38	32,6879 72 61	58,72 41 88	1,54,42 15	5,32 0	2,64	0
0,11397	1,25758 50732 3034	3,89309 3035 65	32,6821 00 19	58,70 87 46	1,54,36 83	5,31 7	2,64	0
0,11398	1,25762 40041 6070	3,89276 6214 65	32,6762 29 32	58,69 33 09	1,54,31 51	5,31 4	2,64	0
0,11399	1,25766 29318 2285	3,89243 9452 36	32,6703 59 99	58,67 78 77	1,54,26 20	5,31 1	2,64	0
0,11400	1,25770 18562 1737	3,89211 2748 76	32,6644 92 20	58,66 24 51	1,54,20 89	5,30 8	2,64	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11400	1,25770,18562,1762	3,89211,2749,81	32,6644,89,39	58,66,30,27	1,54,11,78	5,40,8	2,37	0
0,11401	1,25774,07773,4512	3,89178,6104,92	32,6586,23,09	58,64,76,15	1,54,06,37	5,40,6	2,37	0
0,11402	1,25777,96952,0617	3,89145,9518,69	32,6527,58,33	58,63,22,09	1,54,00,96	5,40,4	2,37	0
0,11403	1,25781,86098,0136	3,89113,2991,11	32,6468,95,11	58,61,68,08	1,53,95,56	5,40,2	2,37	0
0,11404	1,25785,75211,3127	3,89080,6522,16	32,6410,33,43	58,60,14,12	1,53,90,16	5,40,0	2,37	0
0,11405	1,25789,64291,9649	3,89048,0111,83	32,6351,73,29	58,58,60,22	1,53,84,76	5,39,8	2,37	0
0,11406	1,25793,53339,9761	3,89015,3760,10	32,6293,14,69	58,57,06,37	1,53,79,36	5,39,6	2,37	0
0,11407	1,25797,42355,3521	3,88982,7466,95	32,6234,57,63	58,55,52,58	1,53,73,96	5,39,4	2,37	0
0,11408	1,25801,31338,0988	3,88950,1232,37	32,6176,02,10	58,53,98,84	1,53,68,57	5,39,2	2,37	0
0,11409	1,25805,20288,2220	3,88917,5056,35	32,6117,48,11	58,52,45,15	1,53,63,18	5,39,0	2,37	0
0,11410	1,25809,09205,7276	3,88884,8938,87	32,6058,95,66	58,50,91,52	1,53,57,79	5,38,8	2,37	0
0,11411	1,25812,98090,6215	3,88852,2879,91	32,6000,44,74	58,49,37,94	1,53,52,40	5,38,6	2,37	0
0,11412	1,25816,86942,9095	3,88819,6879,46	32,5941,95,36	58,47,84,42	1,53,47,01	5,38,4	2,37	0
0,11413	1,25820,75762,5974	3,88787,0937,51	32,5883,47,52	58,46,30,95	1,53,41,63	5,38,2	2,37	0
0,11414	1,25824,64549,6912	3,88754,5054,03	32,5825,01,21	58,44,77,53	1,53,36,25	5,38,0	2,37	0
0,11415	1,25828,53304,1966	3,88721,9229,02	32,5766,56,43	58,43,24,17	1,53,30,87	5,37,8	2,37	0
0,11416	1,25832,42026,1195	3,88689,3462,46	32,5708,13,19	58,41,70,86	1,53,25,49	5,37,6	2,37	0
0,11417	1,25836,30715,4657	3,88656,7754,33	32,5649,71,48	58,40,17,61	1,53,20,11	5,37,4	2,37	0
0,11418	1,25840,19372,2411	3,88624,2104,62	32,5591,31,30	58,38,64,41	1,53,14,74	5,37,2	2,37	0
0,11419	1,25844,07996,4516	3,88591,6513,31	32,5532,92,66	58,37,11,26	1,53,09,37	5,37,0	2,37	0
0,11420	1,25847,96588,1029	3,88559,0980,38	32,5474,55,55	58,35,58,17	1,53,04,00	5,36,8	2,37	0
0,11421	1,25851,85147,2009	3,88526,5505,82	32,5416,19,97	58,34,05,13	1,52,98,63	5,36,6	2,37	0
0,11422	1,25855,73673,7515	3,88494,0089,62	32,5357,85,92	58,32,52,14	1,52,93,26	5,36,4	2,37	0
0,11423	1,25859,62167,7605	3,88461,4731,76	32,5299,53,40	58,30,99,21	1,52,87,90	5,36,2	2,37	0
0,11424	1,25863,50629,2337	3,88428,9432,23	32,5241,22,41	58,29,46,33	1,52,82,54	5,36,0	2,37	0
0,11425	1,25867,39058,1769	3,88396,4191,01	32,5182,92,95	58,27,93,50	1,52,77,18	5,35,8	2,37	0
0,11426	1,25871,27454,5960	3,88363,9008,08	32,5124,65,02	58,26,40,73	1,52,71,82	5,35,6	2,37	0
0,11427	1,25875,15818,4968	3,88331,3883,43	32,5066,38,61	58,24,88,01	1,52,66,46	5,35,4	2,37	0
0,11428	1,25879,04149,8851	3,88298,8817,04	32,5008,13,73	58,23,35,35	1,52,61,11	5,35,2	2,37	0
0,11429	1,25882,92448,7668	3,88266,3808,90	32,4949,90,38	58,21,82,74	1,52,55,76	5,35,0	2,37	0
0,11430	1,25886,80715,1477	3,88233,8859,00	32,4891,68,55	58,20,30,18	1,52,50,41	5,34,8	2,37	0
0,11431	1,25890,68949,0336	3,88201,3967,31	32,4833,48,25	58,18,77,68	1,52,45,06	5,34,6	2,37	0
0,11432	1,25894,57150,4303	3,88168,9133,83	32,4775,29,47	58,17,25,23	1,52,39,71	5,34,4	2,37	0
0,11433	1,25898,45319,3437	3,88136,4358,54	32,4717,12,22	58,15,72,83	1,52,34,37	5,34,2	2,37	0
0,11434	1,25902,33455,7796	3,88103,9641,42	32,4658,96,49	58,14,20,49	1,52,29,03	5,34,0	2,37	0
0,11435	1,25906,21559,7437	3,88071,4982,46	32,4600,82,29	58,12,68,20	1,52,23,69	5,33,8	2,37	0
0,11436	1,25910,09631,2419	3,88039,0381,64	32,4542,69,61	58,11,15,96	1,52,18,35	5,33,6	2,37	0
0,11437	1,25913,97670,2801	3,88006,5838,94	32,4484,58,45	58,09,63,78	1,52,13,01	5,33,4	2,37	0
0,11438	1,25917,85676,8640	3,87974,1354,36	32,4426,48,81	58,08,11,65	1,52,07,68	5,33,2	2,37	0
0,11439	1,25921,73650,9994	3,87941,6927,87	32,4368,40,69	58,06,59,57	1,52,02,35	5,33,0	2,37	0
0,11440	1,25925,61592,6922	3,87909,2559,46	32,4310,34,09	58,05,07,55	1,51,97,02	5,32,8	2,37	0
0,11441	1,25929,49501,9481	3,87876,8249,12	32,4252,29,01	58,03,55,58	1,51,91,69	5,32,6	2,37	0
0,11442	1,25933,37378,7730	3,87844,3996,83	32,4194,25,45	58,02,03,66	1,51,86,36	5,32,4	2,37	0
0,11443	1,25937,25223,1727	3,87811,9802,58	32,4136,23,41	58,00,51,80	1,51,81,04	5,32,2	2,37	0
0,11444	1,25941,13035,1530	3,87779,5666,35	32,4078,22,89	57,98,99,99	1,51,75,72	5,32,0	2,37	0
0,11445	1,25945,00814,7196	3,87747,1588,12	32,4020,23,89	57,97,48,23	1,51,70,40	5,31,8	2,37	0
0,11446	1,25948,88561,8784	3,87714,7567,88	32,3962,26,41	57,95,96,53	1,51,65,08	5,31,6	2,37	0
0,11447	1,25952,76276,6352	3,87682,3605,62	32,3904,30,44	57,94,44,88	1,51,59,76	5,31,4	2,37	0
0,11448	1,25956,63958,9958	3,87649,9701,32	32,3846,35,99	57,92,93,28	1,51,54,45	5,31,2	2,37	0
0,11449	1,25960,51608,9659	3,87617,5854,96	32,3788,43,06	57,91,41,74	1,51,49,14	5,31,0	2,37	0
0,11450	1,25964,39226,5514	3,87585,2066,53	32,3730,51,64	57,89,90,25	1,51,43,83	5,30,8	2,37	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11450	1,25964,39226,5514	3,87585,2066,53	32,3730,51,64	57,89,90,25	1,51,43,83	5,30,8	2,37	0
0,11451	1,25968,26811,7581	3,87552,8336,01	32,3672,61,74	57,88,38,81	1,51,38,52	5,30,6	2,37	0
0,11452	1,25972,14364,5917	3,87520,4663,39	32,3614,73,35	57,86,87,42	1,51,33,21	5,30,4	2,37	0
0,11453	1,25976,01885,0580	3,87488,1048,66	32,3556,86,48	57,85,36,09	1,51,27,91	5,30,2	2,37	0
0,11454	1,25979,89373,1629	3,87455,7491,80	32,3499,01,12	57,83,84,81	1,51,22,61	5,30,0	2,37	0
0,11455	1,25983,76828,9121	3,87423,3992,79	32,3441,17,27	57,82,33,58	1,51,17,31	5,29,8	2,37	0
0,11456	1,25987,64252,3114	3,87391,0551,62	32,3383,34,93	57,80,82,41	1,51,12,01	5,29,6	2,37	0
0,11457	1,25991,51643,3666	3,87358,7168,87	32,3325,54,11	57,79,31,29	1,51,06,71	5,29,4	2,37	0
0,11458	1,25995,39002,0834	3,87326,3842,73	32,3267,74,80	57,77,80,22	1,51,01,42	5,29,2	2,37	0
0,11459	1,25999,26328,4677	3,87294,0574,98	32,3209,97,00	57,76,29,21	1,50,96,13	5,29,0	2,37	0
0,11460	1,26003,13622,5252	3,87261,7365,01	32,3152,20,71	57,74,78,25	1,50,90,84	5,28,8	2,37	0
0,11461	1,26007,00884,2617	3,87229,4212,80	32,3094,45,93	57,73,27,34	1,50,85,55	5,28,6	2,37	0
0,11462	1,26010,88113,6830	3,87197,1118,34	32,3036,72,66	57,71,76,48	1,50,80,26	5,28,4	2,37	0
0,11463	1,26014,75310,7948	3,87164,8081,61	32,2979,00,90	57,70,25,68	1,50,74,98	5,28,2	2,37	0
0,11464	1,26018,62475,6030	3,87132,5102,60	32,2921,30,64	57,68,74,93	1,50,69,70	5,28,0	2,37	0
0,11465	1,26022,49608,1133	3,87100,2181,29	32,2863,61,89	57,67,24,23	1,50,64,42	5,27,8	2,37	0
0,11466	1,26026,36708,3314	3,87067,9317,67	32,2805,94,65	57,65,73,59	1,50,59,14	5,27,6	2,37	0
0,11467	1,26030,23776,2632	3,87035,6511,72	32,2748,28,91	57,64,23,00	1,50,53,86	5,27,4	2,37	0
0,11468	1,26034,10811,9144	3,87003,3763,43	32,2690,64,68	57,62,72,46	1,50,48,59	5,27,2	2,37	0
0,11469	1,26037,97815,2907	3,86971,1072,78	32,2633,01,96	57,61,21,97	1,50,43,32	5,27,0	2,37	0
0,11470	1,26041,84786,3980	3,86938,8439,76	32,2575,40,74	57,59,71,54	1,50,38,05	5,26,8	2,37	0
0,11471	1,26045,71725,2420	3,86906,5864,35	32,2517,81,02	57,58,21,16	1,50,32,78	5,26,6	2,37	0
0,11472	1,26049,58631,8284	3,86874,4334,61	32,2460,22,81	57,56,70,83	1,50,27,51	5,26,4	2,37	0
0,11473	1,26053,45506,1631	3,86842,0886,31	32,2402,66,10	57,55,20,55	1,50,22,25	5,26,2	2,37	0
0,11474	1,26057,32348,2517	3,86809,8483,65	32,2345,10,89	57,53,70,33	1,50,16,99	5,26,0	2,37	0
0,11475	1,26061,19158,1001	3,86777,6138,54	32,2287,57,19	57,52,20,16	1,50,11,73	5,25,8	2,37	0
0,11476	1,26065,05935,7140	3,86745,3850,97	32,2230,04,99	57,50,70,04	1,50,06,47	5,25,6	2,37	0
0,11477	1,26068,92681,0991	3,86713,1620,92	32,2172,54,29	57,49,19,98	1,50,01,21	5,25,4	2,37	0
0,11478	1,26072,79394,2612	3,86680,9448,38	32,2115,05,09	57,47,69,97	1,49,95,96	5,25,2	2,37	0
0,11479	1,26076,66075,2060	3,86648,7333,33	32,2057,57,39	57,46,20,01	1,49,90,71	5,25,0	2,37	0
0,11480	1,26080,52723,9393	3,86616,5275,76	32,2000,11,19	57,44,70,10	1,49,85,46	5,24,8	2,37	0
0,11481	1,26084,39340,4669	3,86584,3275,65	32,1942,66,49	57,43,20,25	1,49,80,21	5,24,6	2,37	0
0,11482	1,26088,25924,7945	3,86552,1332,99	32,1885,23,29	57,41,70,45	1,49,74,96	5,24,4	2,37	0
0,11483	1,26092,12476,9278	3,86519,9447,76	32,1827,81,59	57,40,20,70	1,49,69,72	5,24,2	2,37	0
0,11484	1,26095,98996,8726	3,86487,7619,94	32,1770,41,38	57,38,71,00	1,49,64,48	5,24,0	2,37	0
0,11485	1,26099,85484,6346	3,86455,5849,53	32,1713,02,67	57,37,21,36	1,49,59,24	5,23,8	2,37	0
0,11486	1,26103,71940,2196	3,86423,4136,50	32,1655,65,46	57,35,71,77	1,49,54,00	5,23,6	2,37	0
0,11487	1,26107,58363,6333	3,86391,2480,85	32,1598,29,74	57,34,22,23	1,49,48,76	5,23,4	2,37	0
0,11488	1,26111,44754,8814	3,86359,0882,55	32,1540,95,52	57,32,72,74	1,49,43,53	5,23,2	2,37	0
0,11489	1,26115,31113,9697	3,86326,9341,59	32,1483,62,79	57,31,23,30	1,49,38,30	5,23,0	2,37	0
0,11490	1,26119,17440,9039	3,86294,7857,96	32,1426,31,56	57,29,73,92	1,49,33,07	5,22,8	2,37	0
0,11491	1,26123,03735,6897	3,86262,6431,64	32,1369,01,82	57,28,24,59	1,49,27,84	5,22,6	2,37	0
0,11492	1,26126,89998,3329	3,86230,5062,62	32,1311,73,57	57,26,75,31	1,49,22,61	5,22,4	2,37	0
0,11493	1,26130,76228,8392	3,86198,3750,88	32,1254,46,82	57,25,26,08	1,49,17,39	5,22,2	2,37	0
0,11494	1,26134,62427,2143	3,86166,2496,41	32,1197,21,56	57,23,76,91	1,49,12,17	5,22,0	2,37	0
0,11495	1,26138,48593,4639	3,86134,1299,19	32,1139,97,79	57,22,27,79	1,49,06,95	5,21,8	2,37	0
0,11496	1,26142,34727,5938	3,86102,0159,21	32,1082,75,51	57,20,78,72	1,49,01,73	5,21,6	2,37	0
0,11497	1,26146,20829,6097	3,86069,9076,45	32,1025,54,72	57,19,29,70	1,48,96,51	5,21,4	2,37	0
0,11498	1,26150,06899,5173	3,86037,8050,90	32,0968,35,42	57,17,80,73	1,48,91,30	5,21,2	2,37	0
0,11499	1,26153,92937,3224	3,86005,7082,55	32,0911,17,61	57,16,31,82	1,48,86,09	5,21,0	2,37	0
0,11500	1,26157,78943,0307	3,85973,6171,37	32,0854,01,29	57,14,82,96	1,48,80,88	5,20,8	2,37	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11500	1,26157,78943,0307	3,85973,6171,37	32,0854,01,29	57,14,82,96	1,48,80,88	5,20,8	2,37	0
0,11501	1,26161,64916,6478	3,85941,5317,36	32,0796,86,46	57,13,34,15	1,48,75,67	5,20,6	2,37	0
0,11502	1,26165,50858,1795	3,85909,4520,50	32,0739,73,12	57,11,85,39	1,48,70,46	5,20,4	2,37	0
0,11503	1,26169,36767,6316	3,85877,3780,77	32,0682,61,27	57,10,36,69	1,48,65,26	5,20,2	2,37	0
0,11504	1,26173,22645,0097	3,85845,3098,16	32,0625,50,90	57,08,88,04	1,48,60,06	5,20,0	2,37	0
0,11505	1,26177,08490,3195	3,85813,2472,65	32,0568,42,02	57,07,39,44	1,48,54,86	5,19,8	2,37	0
0,11506	1,26180,94303,5668	3,85781,1904,23	32,0511,34,63	57,05,90,89	1,48,49,66	5,19,6	2,37	0
0,11507	1,26184,80084,7572	3,85749,1392,88	32,0454,28,72	57,04,42,39	1,48,44,46	5,19,4	2,37	0
0,11508	1,26188,65833,8965	3,85717,0938,59	32,0397,24,30	57,02,93,95	1,48,39,27	5,19,2	2,37	0
0,11509	1,26192,51550,9904	3,85685,0541,35	32,0340,21,36	57,01,45,56	1,48,34,08	5,19,0	2,37	0
0,11510	1,26196,37236,0445	3,85653,0201,14	32,0283,19,90	56,99,97,22	1,48,28,89	5,18,8	2,37	0
0,11511	1,26200,22889,0646	3,85620,9917,94	32,0226,19,93	56,98,48,93	1,48,23,70	5,18,6	2,37	0
0,11512	1,26204,08510,0564	3,85588,9691,74	32,0169,21,44	56,97,00,69	1,48,18,51	5,18,4	2,37	0
0,11513	1,26207,94099,0256	3,85556,9522,53	32,0112,24,43	56,95,52,50	1,48,13,33	5,18,2	2,37	0
0,11514	1,26211,79655,9779	3,85524,9410,29	32,0055,28,91	56,94,04,37	1,48,08,15	5,18,0	2,37	0
0,11515	1,26215,65180,9189	3,85492,9355,00	31,9998,34,87	56,92,56,29	1,48,02,97	5,17,8	2,37	0
0,11516	1,26219,50673,8544	3,85460,9356,65	31,9941,42,31	56,91,08,26	1,47,97,79	5,17,6	2,37	0
0,11517	1,26223,36134,7901	3,85428,9415,23	31,9884,51,23	56,89,60,28	1,47,92,61	5,17,4	2,37	0
0,11518	1,26227,21563,7316	3,85396,9530,72	31,9827,61,63	56,88,12,35	1,47,87,44	5,17,2	2,37	0
0,11519	1,26231,06960,6847	3,85364,9703,10	31,9770,73,51	56,86,64,48	1,47,82,27	5,17,0	2,37	0
0,11520	1,26234,92325,6550	3,85332,9932,36	31,9713,86,87	56,85,16,66	1,47,77,10	5,16,8	2,37	0
0,11521	1,26238,77658,6482	3,85301,0218,49	31,9657,01,70	56,83,68,89	1,47,71,93	5,16,6	2,37	0
0,11522	1,26242,62959,6700	3,85269,0561,47	31,9600,18,01	56,82,21,17	1,47,66,76	5,16,4	2,37	0
0,11523	1,26246,48228,7261	3,85237,0961,29	31,9543,35,80	56,80,73,50	1,47,61,60	5,16,2	2,37	0
0,11524	1,26250,33465,8222	3,85205,1417,93	31,9486,55,07	56,79,25,88	1,47,56,44	5,16,0	2,37	0
0,11525	1,26254,18670,9640	3,85173,1931,38	31,9429,75,81	56,77,78,32	1,47,51,28	5,15,8	2,37	0
0,11526	1,26258,03844,1571	3,85141,2501,62	31,9372,98,03	56,76,30,81	1,47,46,12	5,15,6	2,37	0
0,11527	1,26261,88985,4073	3,85109,3128,64	31,9316,21,72	56,74,83,35	1,47,40,96	5,15,4	2,37	0
0,11528	1,26265,74094,7202	3,85077,3812,42	31,9259,46,89	56,73,35,94	1,47,35,81	5,15,2	2,37	0
0,11529	1,26269,59172,1014	3,85045,4552,95	31,9202,73,53	56,71,88,58	1,47,30,66	5,15,0	2,37	0
0,11530	1,26273,44217,5567	3,85013,5350,21	31,9146,01,64	56,70,41,27	1,47,25,51	5,14,8	2,37	0
0,11531	1,26277,29231,0917	3,84981,6204,19	31,9089,31,23	56,68,94,01	1,47,20,36	5,14,6	2,37	0
0,11532	1,26281,14212,7121	3,84949,7114,88	31,9032,62,29	56,67,46,81	1,47,15,21	5,14,4	2,37	0
0,11533	1,26284,99162,4236	3,84917,8082,26	31,8975,94,82	56,65,99,66	1,47,10,07	5,14,2	2,37	0
0,11534	1,26288,84080,2318	3,84885,9106,31	31,8919,28,82	56,64,52,56	1,47,04,93	5,14,0	2,37	0
0,11535	1,26292,68966,1424	3,84854,0187,02	31,8862,64,29	56,63,05,51	1,46,99,79	5,13,8	2,37	0
0,11536	1,26296,53820,1611	3,84822,1324,38	31,8806,01,23	56,61,58,51	1,46,94,65	5,13,6	2,37	0
0,11537	1,26300,38642,2935	3,84790,2518,37	31,8749,39,64	56,60,11,56	1,46,89,51	5,13,4	2,37	0
0,11538	1,26304,23432,5453	3,84758,3768,97	31,8692,79,52	56,58,64,66	1,46,84,38	5,13,2	2,37	0
0,11539	1,26308,08190,9222	3,84726,5076,17	31,8636,20,87	56,57,17,82	1,46,79,25	5,13,0	2,37	0
0,11540	1,26311,92917,4298	3,84694,6439,96	31,8579,63,69	56,55,71,03	1,46,74,12	5,12,8	2,37	0
0,11541	1,26315,77612,0738	3,84662,7860,32	31,8523,07,98	56,54,24,29	1,46,68,99	5,12,6	2,37	0
0,11542	1,26319,62274,8598	3,84630,9337,24	31,8466,53,74	56,52,77,60	1,46,63,86	5,12,4	2,37	0
0,11543	1,26323,46905,7935	3,84599,0870,70	31,8410,00,96	56,51,30,96	1,46,58,74	5,12,2	2,37	0
0,11544	1,26327,31504,8806	3,84567,2460,69	31,8353,49,65	56,49,84,37	1,46,53,62	5,12,0	2,37	0
0,11545	1,26331,16072,1267	3,84535,4107,19	31,8296,99,81	56,48,37,83	1,46,48,50	5,11,8	2,37	0
0,11546	1,26335,00607,5374	3,84503,5810,19	31,8240,51,43	56,46,91,35	1,46,43,38	5,11,6	2,37	0
0,11547	1,26338,85111,1184	3,84471,7569,68	31,8184,04,52	56,45,44,92	1,46,38,26	5,11,4	2,37	0
0,11548	1,26342,69582,8754	3,84439,9385,63	31,8127,59,07	56,43,98,54	1,46,33,15	5,11,2	2,37	0
0,11549	1,26346,54022,8140	3,84408,1258,04	31,8071,15,08	56,42,52,21	1,46,28,04	5,11,0	2,37	0
0,11550	1,26350,38430,9398	3,84376,3186,89	31,8014,72,56	56,41,05,93	1,46,22,93	5,10,8	2,37	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11550	1,26350,38430,9398	3,84376,3186,89	31,8014,72,56	56,41,05,93	1,46,22,93	5,10,8	2,37	0
0,11551	1,26354,22807,2585	3,84344,5172,16	31,7958,31,50	56,39,59,70	1,46,17,82	5,10,6	2,37	0
0,11552	1,26358,07151,7757	3,84312,7213,85	31,7901,91,90	56,38,13,52	1,46,12,71	5,10,4	2,37	0
0,11553	1,26361,91464,4971	3,84280,9311,93	31,7845,53,76	56,36,67,39	1,46,07,61	5,10,2	2,37	0
0,11554	1,26365,75745,4283	3,84249,1466,39	31,7789,17,09	56,35,21,31	1,46,02,51	5,10,0	2,37	0
0,11555	1,26369,59994,5749	3,84217,3677,22	31,7732,81,88	56,33,75,28	1,45,97,41	5,09,8	2,37	0
0,11556	1,26373,44211,9426	3,84185,5944,40	31,7676,48,13	56,32,29,31	1,45,92,31	5,09,6	2,37	0
0,11557	1,26377,28397,5370	3,84153,8267,92	31,7620,15,84	56,30,83,39	1,45,87,21	5,09,4	2,37	0
0,11558	1,26381,12551,3638	3,84122,0647,76	31,7563,85,01	56,29,37,52	1,45,82,12	5,09,2	2,37	0
0,11559	1,26384,96673,4286	3,84090,3083,91	31,7507,55,63	56,27,91,70	1,45,77,03	5,09,0	2,37	0
0,11560	1,26388,80763,7370	3,84058,5576,35	31,7451,27,71	56,26,45,93	1,45,71,94	5,08,8	2,37	0
0,11561	1,26392,64822,2946	3,84026,8125,07	31,7395,01,25	56,25,00,21	1,45,66,85	5,08,6	2,37	0
0,11562	1,26396,48849,1071	3,83995,0730,06	31,7338,76,25	56,23,54,54	1,45,61,76	5,08,4	2,37	0
0,11563	1,26400,32844,1801	3,83963,3391,30	31,7282,52,70	56,22,08,92	1,45,56,68	5,08,2	2,37	0
0,11564	1,26404,16807,5192	3,83931,6108,77	31,7226,30,61	56,20,63,35	1,45,51,60	5,08,0	2,37	0
0,11565	1,26408,00739,1301	3,83899,8882,46	31,7170,09,98	56,19,17,83	1,45,46,52	5,07,8	2,37	0
0,11566	1,26411,84639,0183	3,83868,1712,36	31,7113,90,80	56,17,72,36	1,45,41,44	5,07,6	2,37	0
0,11567	1,26415,68507,1895	3,83836,4598,45	31,7057,73,08	56,16,26,95	1,45,36,36	5,07,4	2,37	0
0,11568	1,26419,52343,6493	3,83804,7540,72	31,7001,56,81	56,14,81,59	1,45,31,29	5,07,2	2,37	0
0,11569	1,26423,36148,4034	3,83773,0539,15	31,6945,41,99	56,13,36,28	1,45,26,22	5,07,0	2,37	0
0,11570	1,26427,19921,4573	3,83741,3593,73	31,6889,28,63	56,11,91,02	1,45,21,15	5,06,8	2,37	0
0,11571	1,26431,03662,8167	3,83709,6704,44	31,6833,16,72	56,10,45,81	1,45,16,08	5,06,6	2,37	0
0,11572	1,26434,87372,4871	3,83677,9871,27	31,6777,06,26	56,09,00,65	1,45,11,01	5,06,4	2,37	0
0,11573	1,26438,71050,4742	3,83646,3094,21	31,6720,97,25	56,07,55,54	1,45,05,95	5,06,2	2,37	0
0,11574	1,26442,54696,7836	3,83614,6373,24	31,6664,89,69	56,06,10,48	1,45,00,89	5,06,0	2,37	0
0,11575	1,26446,38311,4209	3,83582,9708,34	31,6608,83,59	56,04,65,47	1,44,95,83	5,05,8	2,37	0
0,11576	1,26450,21894,3917	3,83551,3099,50	31,6552,78,94	56,03,20,51	1,44,90,77	5,05,6	2,37	0
0,11577	1,26454,05445,7017	3,83519,6546,71	31,6496,75,73	56,01,75,60	1,44,85,71	5,05,4	2,37	0
0,11578	1,26457,88965,3564	3,83488,0049,95	31,6440,73,97	56,00,30,74	1,44,80,66	5,05,2	2,37	0
0,11579	1,26461,72453,3614	3,83456,3609,21	31,6384,73,66	55,98,85,93	1,44,75,61	5,05,0	2,37	0
0,11580	1,26465,55909,7223	3,83424,7224,47	31,6328,74,80	55,97,41,17	1,44,70,56	5,04,8	2,37	0
0,11581	1,26469,39334,4447	3,83393,0895,72	31,6272,77,39	55,95,96,46	1,44,65,51	5,04,6	2,37	0
0,11582	1,26473,22727,5343	3,83361,4622,95	31,6216,81,43	55,94,51,80	1,44,60,46	5,04,4	2,37	0
0,11583	1,26477,06088,9966	3,83329,8406,14	31,6160,86,91	55,93,07,20	1,44,55,42	5,04,2	2,37	0
0,11584	1,26480,89418,8372	3,83298,2245,27	31,6104,93,84	55,91,62,65	1,44,50,38	5,04,0	2,37	0
0,11585	1,26484,72717,0617	3,83266,6140,33	31,6049,02,21	55,90,18,15	1,44,45,34	5,03,8	2,37	0
0,11586	1,26488,55983,6757	3,83235,0091,31	31,5993,12,03	55,88,73,70	1,44,40,30	5,03,6	2,37	0
0,11587	1,26492,39218,6848	3,83203,4098,19	31,5937,23,29	55,87,29,30	1,44,35,26	5,03,4	2,37	0
0,11588	1,26496,22422,0946	3,83171,8160,96	31,5881,36,00	55,85,84,95	1,44,30,23	5,03,2	2,37	0
0,11589	1,26500,05593,9107	3,83140,2279,60	31,5825,50,15	55,84,40,65	1,44,25,20	5,03,0	2,37	0
0,11590	1,26503,88734,1387	3,83108,6454,10	31,5769,65,74	55,82,96,40	1,44,20,17	5,02,8	2,37	0
0,11591	1,26507,71842,7841	3,83077,0684,44	31,5713,82,78	55,81,52,20	1,44,15,14	5,02,6	2,37	0
0,11592	1,26511,54919,8525	3,83045,4970,61	31,5658,01,26	55,80,08,05	1,44,10,11	5,02,4	2,37	0
0,11593	1,26515,37965,3496	3,83013,9312,60	31,5602,21,18	55,78,63,95	1,44,05,09	5,02,2	2,37	0
0,11594	1,26519,20979,2809	3,82982,3710,39	31,5546,42,54	55,77,19,90	1,44,00,07	5,02,0	2,37	0
0,11595	1,26523,03961,6519	3,82950,8163,96	31,5490,65,34	55,75,75,90	1,43,95,05	5,01,8	2,37	0
0,11596	1,26526,86912,4683	3,82919,2673,31	31,5434,89,58	55,74,31,95	1,43,90,03	5,01,6	2,37	0
0,11597	1,26530,69831,7356	3,82887,7238,41	31,5379,15,26	55,72,88,05	1,43,85,01	5,01,4	2,37	0
0,11598	1,26534,52719,4594	3,82856,1859,26	31,5323,42,38	55,71,44,20	1,43,80,00	5,01,2	2,37	0
0,11599	1,26538,35575,6453	3,82824,6535,84	31,5267,70,94	55,70,00,40	1,43,74,99	5,01,0	2,37	0
0,11600	1,26542,18400,2989	3,82793,1268,13	31,5212,00,94	55,68,56,65	1,43,69,98	5,00,8	2,37	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11600	1,26542,18400,2964	3,82793,1267,31	31,5212,03,08	55,68,52,48	1,43,75,84	4,95,7	2,14	0
0,11601	1,26546,01193,4231	3,82761,6055,28	31,5156,34,56	55,67,08,72	1,43,70,88	4,95,5	2,14	0
0,11602	1,26549,83955,0286	3,82730,0898,93	31,5100,67,47	55,65,65,01	1,43,65,93	4,95,3	2,14	0
0,11603	1,26553,66685,1185	3,82698,5798,26	31,5045,01,82	55,64,21,35	1,43,60,98	4,95,1	2,14	0
0,11604	1,26557,49383,6983	3,82667,0753,24	31,4989,37,61	55,62,77,74	1,43,56,03	4,94,9	2,14	0
0,11605	1,26561,32050,7736	3,82635,5763,86	31,4933,74,83	55,61,34,18	1,43,51,08	4,94,7	2,14	0
0,11606	1,26565,14686,3500	3,82604,0830,11	31,4878,13,49	55,59,90,67	1,43,46,13	4,94,5	2,14	0
0,11607	1,26568,97290,4330	3,82572,5951,98	31,4822,53,58	55,58,47,21	1,43,41,19	4,94,3	2,14	0
0,11608	1,26572,79863,0282	3,82541,1129,44	31,4766,95,11	55,57,03,80	1,43,36,25	4,94,1	2,14	0
0,11609	1,26576,62404,1411	3,82509,6362,49	31,4711,38,07	55,55,60,44	1,43,31,31	4,93,9	2,14	0
0,11610	1,26580,44913,7773	3,82478,1651,11	31,4655,82,47	55,54,17,13	1,43,26,37	4,93,7	2,14	0
0,11611	1,26584,27391,9424	3,82446,6995,29	31,4600,28,30	55,52,73,87	1,43,21,43	4,93,5	2,14	0
0,11612	1,26588,09838,6419	3,82415,2395,01	31,4544,75,56	55,51,30,66	1,43,16,50	4,93,3	2,14	0
0,11613	1,26591,92253,8814	3,82383,7850,25	31,4489,24,25	55,49,87,50	1,43,11,57	4,93,1	2,14	0
0,11614	1,26595,74637,6664	3,82352,3361,01	31,4433,74,38	55,48,44,38	1,43,06,64	4,92,9	2,14	0
0,11615	1,26599,56990,0025	3,82320,8927,27	31,4378,25,94	55,47,01,31	1,43,01,71	4,92,7	2,14	0
0,11616	1,26603,39310,8952	3,82289,4549,01	31,4322,78,93	55,45,58,29	1,42,96,78	4,92,5	2,14	0
0,11617	1,26607,21600,3501	3,82258,0226,22	31,4267,33,35	55,44,15,32	1,42,91,86	4,92,3	2,14	0
0,11618	1,26611,03858,3727	3,82226,5958,89	31,4211,89,20	55,42,72,40	1,42,86,94	4,92,1	2,14	0
0,11619	1,26614,86084,9686	3,82195,1747,00	31,4156,46,48	55,41,29,53	1,42,82,02	4,91,9	2,14	0
0,11620	1,26618,68280,1433	3,82163,7590,54	31,4101,05,18	55,39,86,71	1,42,77,10	4,91,7	2,14	0
0,11621	1,26622,50443,9024	3,82132,3489,49	31,4045,65,31	55,38,43,94	1,42,72,18	4,91,5	2,14	0
0,11622	1,26626,32576,2513	3,82100,9443,84	31,3990,26,87	55,37,01,22	1,42,67,27	4,91,3	2,14	0
0,11623	1,26630,14677,1957	3,82069,5453,57	31,3934,89,86	55,35,58,55	1,42,62,36	4,91,1	2,14	0
0,11624	1,26633,96746,7411	3,82038,1518,67	31,3879,54,27	55,34,15,93	1,42,57,45	4,90,9	2,14	0
0,11625	1,26637,78784,8930	3,82006,7639,13	31,3824,20,11	55,32,73,36	1,42,52,54	4,90,7	2,14	0
0,11626	1,26641,60791,6569	3,81975,3814,93	31,3768,87,38	55,31,30,83	1,42,47,63	4,90,5	2,14	0
0,11627	1,26645,42767,0384	3,81944,0046,06	31,3713,56,07	55,29,88,35	1,42,42,73	4,90,3	2,14	0
0,11628	1,26649,24711,0430	3,81912,6332,50	31,3658,26,19	55,28,45,92	1,42,37,83	4,90,1	2,14	0
0,11629	1,26653,06623,6763	3,81881,2674,24	31,3602,97,73	55,27,03,54	1,42,32,93	4,89,9	2,14	0
0,11630	1,26656,88504,9437	3,81849,9071,26	31,3547,70,69	55,25,61,21	1,42,28,03	4,89,7	2,14	0
0,11631	1,26660,70354,8508	3,81818,5523,55	31,3492,45,08	55,24,18,93	1,42,23,13	4,89,5	2,14	0
0,11632	1,26664,52173,4032	3,81787,2031,10	31,3437,20,89	55,22,76,70	1,42,18,24	4,89,3	2,14	0
0,11633	1,26668,33960,6063	3,81755,8593,89	31,3381,98,12	55,21,34,52	1,42,13,35	4,89,1	2,14	0
0,11634	1,26672,15716,4657	3,81724,5211,91	31,3326,76,77	55,19,92,39	1,42,08,46	4,88,9	2,14	0
0,11635	1,26675,97440,9869	3,81693,1885,14	31,3271,56,85	55,18,50,31	1,42,03,57	4,88,7	2,14	0
0,11636	1,26679,79134,1754	3,81661,8613,57	31,3216,38,35	55,17,08,27	1,41,98,68	4,88,5	2,14	0
0,11637	1,26683,60796,0368	3,81630,5397,19	31,3161,21,27	55,15,66,28	1,41,93,80	4,88,3	2,14	0
0,11638	1,26687,42426,5765	3,81599,2235,98	31,3106,05,61	55,14,24,34	1,41,88,92	4,88,1	2,14	0
0,11639	1,26691,24025,8001	3,81567,9129,92	31,3050,91,37	55,12,82,45	1,41,84,04	4,87,9	2,14	0
0,11640	1,26695,05593,7131	3,81536,6079,01	31,2995,78,55	55,11,40,61	1,41,79,16	4,87,7	2,14	0
0,11641	1,26698,87130,3210	3,81505,3083,22	31,2940,67,14	55,09,98,82	1,41,74,28	4,87,5	2,14	0
0,11642	1,26702,68635,6293	3,81474,0142,55	31,2885,57,15	55,08,57,08	1,41,69,41	4,87,3	2,14	0
0,11643	1,26706,50109,6436	3,81442,7256,98	31,2830,48,58	55,07,15,39	1,41,64,54	4,87,1	2,14	0
0,11644	1,26710,31552,3693	3,81411,4426,49	31,2775,41,43	55,05,73,74	1,41,59,67	4,86,9	2,14	0
0,11645	1,26714,12963,8119	3,81380,1651,08	31,2720,35,69	55,04,32,14	1,41,54,80	4,86,7	2,14	0
0,11646	1,26717,94343,9770	3,81348,8930,72	31,2665,31,37	55,02,90,59	1,41,49,93	4,86,5	2,14	0
0,11647	1,26721,75692,8701	3,81317,6265,41	31,2610,28,46	55,01,49,09	1,41,45,07	4,86,3	2,14	0
0,11648	1,26725,57010,4966	3,81286,3655,13	31,2555,26,97	55,00,07,64	1,41,40,21	4,86,1	2,14	0
0,11649	1,26729,38296,8621	3,81255,1099,86	31,2500,26,89	54,98,66,24	1,41,35,35	4,85,9	2,14	0
0,11650	1,26733,19551,9721	3,81223,8599,59	31,2445,28,23	54,97,24,89	1,41,30,49	4,85,7	2,14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11650	<u>1</u> ,26733 19551 9721	3 81223 8599 59	31 2445 28 23	54 97 24 89	1 41 30 49	4 85 7	2 14	0
0,11651	<u>1</u> ,26737 00775 8321	3 81192 6154 31	31 2390 30 98	54 95 83 59	1 41 25 63	4 85 5	2 14	0
0,11652	<u>1</u> ,26740 81968 4475	3 81161 3764 00	31 2335 35 14	54 94 42 33	1 41 20 78	4 85 3	2 14	0
0,11653	<u>1</u> ,26744 63129 8239	3 81130 1428 65	31 2280 40 72	54 93 01 12	1 41 15 93	4 85 1	2 14	0
0,11654	<u>1</u> ,26748 44259 9668	3 81098 9148 24	31 2225 47 71	54 91 59 96	1 41 11 08	4 84 9	2 14	0
0,11655	<u>1</u> ,26752 25358 8816	3 81067 6922 76	31 2170 56 11	54 90 18 85	1 41 06 23	4 84 7	2 14	0
0,11656	<u>1</u> ,26756 06426 5739	3 81036 4752 20	31 2115 65 92	54 88 77 79	1 41 01 38	4 84 5	2 14	0
0,11657	<u>1</u> ,26759 87463 0491	3 81005 2636 54	31 2060 77 14	54 87 36 78	1 40 96 54	4 84 3	2 14	0
0,11658	<u>1</u> ,26763 68468 3128	3 80974 0575 77	31 2005 89 77	54 85 95 81	1 40 91 70	4 84 1	2 14	0
0,11659	<u>1</u> ,26767 49442 3704	3 80942 8569 87	31 1951 03 81	54 84 54 89	1 40 86 86	4 83 9	2 14	0
0,11660	<u>1</u> ,26771 30385 2274	3 80911 6618 83	31 1896 19 26	54 83 14 02	1 40 82 02	4 83 7	2 14	0
0,11661	<u>1</u> ,26775 11296 8893	3 80880 4722 64	31 1841 36 12	54 81 73 20	1 40 77 18	4 83 5	2 14	0
0,11662	<u>1</u> ,26778 92177 3616	3 80849 2881 28	31 1786 54 39	54 80 32 43	1 40 72 35	4 83 3	2 14	0
0,11663	<u>1</u> ,26782 73026 6497	3 80818 1094 74	31 1731 74 07	54 78 91 71	1 40 67 52	4 83 1	2 14	0
0,11664	<u>1</u> ,26786 53844 7592	3 80786 9363 00	31 1676 95 15	54 77 51 03	1 40 62 69	4 82 9	2 14	0
0,11665	<u>1</u> ,26790 34631 6955	3 80755 7686 05	31 1622 17 64	54 76 10 40	1 40 57 86	4 82 7	2 14	0
0,11666	<u>1</u> ,26794 15387 4641	3 80724 6063 87	31 1567 41 54	54 74 69 82	1 40 53 03	4 82 5	2 14	0
0,11667	<u>1</u> ,26797 96112 0705	3 80693 4496 45	31 1512 66 84	54 73 29 29	1 40 48 21	4 82 3	2 14	0
0,11668	<u>1</u> ,26801 76805 5201	3 80662 2983 78	31 1457 93 55	54 71 88 81	1 40 43 39	4 82 1	2 14	0
0,11669	<u>1</u> ,26805 57467 8185	3 80631 1525 84	31 1403 21 66	54 70 48 38	1 40 38 57	4 81 9	2 14	0
0,11670	<u>1</u> ,26809 38098 9711	3 80600 0122 62	31 1348 51 18	54 69 07 99	1 40 33 75	4 81 7	2 14	0
0,11671	<u>1</u> ,26813 18698 9834	3 80568 8774 11	31 1293 82 10	54 67 67 65	1 40 28 93	4 81 5	2 14	0
0,11672	<u>1</u> ,26816 99267 8608	3 80537 7480 29	31 1239 14 42	54 66 27 36	1 40 24 12	4 81 3	2 14	0
0,11673	<u>1</u> ,26820 79805 6088	3 80506 6241 15	31 1184 48 15	54 64 87 12	1 40 19 31	4 81 1	2 14	0
0,11674	<u>1</u> ,26824 60312 2329	3 80475 5056 67	31 1129 83 28	54 63 46 93	1 40 14 50	4 80 9	2 14	0
0,11675	<u>1</u> ,26828 40787 7386	3 80444 3926 84	31 1075 19 81	54 62 06 79	1 40 09 69	4 80 7	2 14	0
0,11676	<u>1</u> ,26832 21232 1313	3 80413 2851 64	31 1020 57 74	54 60 66 69	1 40 04 88	4 80 5	2 14	0
0,11677	<u>1</u> ,26836 01645 4165	3 80382 1831 06	31 0965 97 07	54 59 26 64	1 40 00 08	4 80 3	2 14	0
0,11678	<u>1</u> ,26839 82027 5996	3 80351 0865 09	31 0911 37 80	54 57 86 64	1 39 95 28	4 80 1	2 14	0
0,11679	<u>1</u> ,26843 62378 6861	3 80319 9953 71	31 0856 79 93	54 56 46 69	1 39 90 48	4 79 9	2 14	0
0,11680	<u>1</u> ,26847 42698 8815	3 80288 9096 91	31 0802 23 46	54 55 06 79	1 39 85 68	4 79 7	2 14	0
0,11681	<u>1</u> ,26851 22987 5912	3 80257 8294 68	31 0747 68 39	54 53 66 93	1 39 80 88	4 79 5	2 14	0
0,11682	<u>1</u> ,26855 03245 4207	3 80226 7547 00	31 0693 14 72	54 52 27 12	1 39 76 09	4 79 3	2 14	0
0,11683	<u>1</u> ,26858 83472 1754	3 80195 6853 85	31 0638 62 45	54 50 87 36	1 39 71 30	4 79 1	2 14	0
0,11684	<u>1</u> ,26862 63667 8608	3 80164 6215 23	31 0584 11 58	54 49 47 65	1 39 66 51	4 78 9	2 14	0
0,11685	<u>1</u> ,26866 43832 4823	3 80133 5631 11	31 0529 62 10	54 48 07 98	1 39 61 72	4 78 7	2 14	0
0,11686	<u>1</u> ,26870 23966 0454	3 80102 5101 49	31 0475 14 02	54 46 68 36	1 39 56 93	4 78 5	2 14	0
0,11687	<u>1</u> ,26874 04068 5555	3 80071 4626 35	31 0420 67 34	54 45 28 79	1 39 52 15	4 78 3	2 14	0
0,11688	<u>1</u> ,26877 84140 0181	3 80040 4205 68	31 0366 22 05	54 43 89 27	1 39 47 37	4 78 1	2 14	0
0,11689	<u>1</u> ,26881 64180 4387	3 80009 3839 46	31 0311 78 16	54 42 49 80	1 39 42 59	4 77 9	2 14	0
0,11690	<u>1</u> ,26885 44189 8226	3 79978 3527 68	31 0257 35 66	54 41 10 37	1 39 37 81	4 77 7	2 14	0
0,11691	<u>1</u> ,26889 24168 1754	3 79947 3270 32	31 0202 94 56	54 39 70 99	1 39 33 03	4 77 5	2 14	0
0,11692	<u>1</u> ,26893 04115 5024	3 79916 3067 37	31 0148 54 85	54 38 31 66	1 39 28 26	4 77 3	2 14	0
0,11693	<u>1</u> ,26896 84031 8091	3 79885 2918 82	31 0094 16 53	54 36 92 38	1 39 23 49	4 77 1	2 14	0
0,11694	<u>1</u> ,26900 63917 1010	3 79854 2824 65	31 0039 79 61	54 35 53 15	1 39 18 72	4 76 9	2 14	0
0,11695	<u>1</u> ,26904 43771 3835	3 79823 2784 85	30 9985 44 08	54 34 13 96	1 39 13 95	4 76 7	2 14	0
0,11696	<u>1</u> ,26908 23594 6620	3 79792 2799 41	30 9931 09 94	54 32 74 82	1 39 09 18	4 76 5	2 14	0
0,11697	<u>1</u> ,26912 03386 9419	3 79761 2868 31	30 9876 77 19	54 31 35 73	1 39 04 42	4 76 3	2 14	0
0,11698	<u>1</u> ,26915 83148 2287	3 79730 2991 54	30 9822 45 83	54 29 96 69	1 38 99 66	4 76 1	2 14	0
0,11699	<u>1</u> ,26919 62878 5279	3 79699 3169 08	30 9768 15 86	54 28 57 69	1 38 94 90	4 75 9	2 14	0
0,11700	<u>1</u> ,26923 42577 8448	3 79668 3400 92	30 9713 87 28	54 27 18 74	1 38 90 14	4 75 7	2 14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11700	1,26923,42577,8448	3,79668,3400,92	30,9713,87,28	54,27,18,74	1,38,90,14	4,75,7	2,14	0
0,11701	1,26927,22246,1849	3,79637,3687,05	30,9659,60,09	54,25,79,84	1,38,85,38	4,75,5	2,14	0
0,11702	1,26931,01883,5536	3,79606,4027,45	30,9605,34,29	54,24,40,99	1,38,80,63	4,75,3	2,14	0
0,11703	1,26934,81489,9563	3,79575,4422,11	30,9551,09,88	54,23,02,18	1,38,75,88	4,75,1	2,14	0
0,11704	1,26938,61065,3985	3,79544,4871,01	30,9496,86,86	54,21,63,42	1,38,71,13	4,74,9	2,14	0
0,11705	1,26942,40609,8856	3,79513,5374,14	30,9442,65,23	54,20,24,71	1,38,66,38	4,74,7	2,14	0
0,11706	1,26946,20123,4230	3,79482,5931,49	30,9388,44,98	54,18,86,05	1,38,61,63	4,74,5	2,14	0
0,11707	1,26949,99606,0161	3,79451,6543,04	30,9334,26,12	54,17,47,43	1,38,56,89	4,74,3	2,14	0
0,11708	1,26953,79057,6704	3,79420,7208,78	30,9280,08,65	54,16,08,86	1,38,52,15	4,74,1	2,14	0
0,11709	1,26957,58478,3913	3,79389,7928,69	30,9225,92,56	54,14,70,34	1,38,47,41	4,73,9	2,14	0
0,11710	1,26961,37868,1842	3,79358,8702,76	30,9171,77,86	54,13,31,87	1,38,42,67	4,73,7	2,14	0
0,11711	1,26965,17227,0545	3,79327,9530,98	30,9117,64,54	54,11,93,44	1,38,37,93	4,73,5	2,14	0
0,11712	1,26968,96555,0076	3,79297,0413,33	30,9063,52,61	54,10,55,06	1,38,33,20	4,73,3	2,14	0
0,11713	1,26972,75852,0489	3,79266,1349,80	30,9009,42,06	54,09,16,73	1,38,28,47	4,73,1	2,14	0
0,11714	1,26976,55118,1839	3,79235,2340,38	30,8955,32,89	54,07,78,45	1,38,23,74	4,72,9	2,14	0
0,11715	1,26980,34353,4179	3,79204,3385,05	30,8901,25,11	54,06,40,21	1,38,19,01	4,72,7	2,14	0
0,11716	1,26984,13557,7564	3,79173,4483,80	30,8847,18,71	54,05,02,02	1,38,14,28	4,72,5	2,14	0
0,11717	1,26987,92731,2048	3,79142,5636,61	30,8793,13,69	54,03,63,88	1,38,09,56	4,72,3	2,14	0
0,11718	1,26991,71873,7685	3,79111,6843,47	30,8739,10,05	54,02,25,78	1,38,04,84	4,72,1	2,14	0
0,11719	1,26995,50985,4528	3,79080,8104,37	30,8685,07,79	54,00,87,73	1,38,00,12	4,71,9	2,14	0
0,11720	1,26999,30066,2632	3,79049,9419,29	30,8631,06,91	53,99,49,73	1,37,95,40	4,71,7	2,14	0
0,11721	1,27003,09116,2051	3,79019,0788,22	30,8577,07,41	53,98,11,78	1,37,90,68	4,71,5	2,14	0
0,11722	1,27006,88135,2839	3,78988,2211,15	30,8523,09,29	53,96,73,87	1,37,85,97	4,71,3	2,14	0
0,11723	1,27010,67123,5050	3,78957,3688,06	30,8469,12,55	53,95,36,01	1,37,81,26	4,71,1	2,14	0
0,11724	1,27014,46080,8738	3,78926,5218,93	30,8415,17,19	53,93,98,20	1,37,76,55	4,70,9	2,14	0
0,11725	1,27018,25007,3957	3,78895,6803,76	30,8361,23,21	53,92,60,43	1,37,71,84	4,70,7	2,14	0
0,11726	1,27022,03903,0761	3,78864,8442,53	30,8307,30,61	53,91,22,71	1,37,67,13	4,70,5	2,14	0
0,11727	1,27025,82767,9204	3,78834,0135,22	30,8253,39,38	53,89,85,04	1,37,62,43	4,70,3	2,14	0
0,11728	1,27029,61601,9339	3,78803,1881,83	30,8199,49,53	53,88,47,42	1,37,57,73	4,70,1	2,14	0
0,11729	1,27033,40405,1221	3,78772,3682,33	30,8145,61,06	53,87,09,84	1,37,53,03	4,69,9	2,14	0
0,11730	1,27037,19177,4903	3,78741,5536,72	30,8091,73,96	53,85,72,31	1,37,48,33	4,69,7	2,14	0
0,11731	1,27040,97919,0440	3,78710,7444,98	30,8037,88,24	53,84,34,83	1,37,43,63	4,69,5	2,14	0
0,11732	1,27044,76629,7885	3,78679,9407,10	30,7984,03,89	53,82,97,39	1,37,38,94	4,69,3	2,14	0
0,11733	1,27048,55309,7292	3,78649,1423,06	30,7930,20,92	53,81,60,00	1,37,34,25	4,69,1	2,14	0
0,11734	1,27052,33958,8715	3,78618,3492,85	30,7876,39,32	53,80,22,66	1,37,29,56	4,68,9	2,14	0
0,11735	1,27056,12577,2208	3,78587,5616,46	30,7822,59,09	53,78,85,36	1,37,24,87	4,68,7	2,14	0
0,11736	1,27059,91164,7824	3,78556,7793,87	30,7768,80,24	53,77,48,11	1,37,20,18	4,68,5	2,14	0
0,11737	1,27063,69721,5618	3,78526,0025,07	30,7715,02,76	53,76,10,91	1,37,15,50	4,68,3	2,14	0
0,11738	1,27067,48247,5643	3,78495,2310,04	30,7661,26,65	53,74,73,76	1,37,10,82	4,68,1	2,14	0
0,11739	1,27071,26742,7953	3,78464,4648,77	30,7607,51,91	53,73,36,65	1,37,06,14	4,67,9	2,14	0
0,11740	1,27075,05207,2602	3,78433,7041,25	30,7553,78,54	53,71,99,59	1,37,01,46	4,67,7	2,14	0
0,11741	1,27078,83640,9643	3,78402,9487,46	30,7500,06,54	53,70,62,58	1,36,96,78	4,67,5	2,14	0
0,11742	1,27082,62043,9130	3,78372,1987,39	30,7446,35,91	53,69,25,61	1,36,92,11	4,67,3	2,14	0
0,11743	1,27086,40416,1117	3,78341,4541,03	30,7392,66,65	53,67,88,69	1,36,87,44	4,67,1	2,14	0
0,11744	1,27090,18757,5658	3,78310,7148,36	30,7338,98,76	53,66,51,82	1,36,82,77	4,66,9	2,14	0
0,11745	1,27093,97068,2806	3,78279,9809,37	30,7285,32,24	53,65,14,99	1,36,78,10	4,66,7	2,14	0
0,11746	1,27097,75348,2615	3,78249,2524,05	30,7231,67,09	53,63,78,21	1,36,73,43	4,66,5	2,14	0
0,11747	1,27101,53597,5139	3,78218,5292,38	30,7178,03,31	53,62,41,48	1,36,68,77	4,66,3	2,14	0
0,11748	1,27105,31816,0431	3,78187,8114,35	30,7124,40,90	53,61,04,79	1,36,64,11	4,66,1	2,14	0
0,11749	1,27109,10003,8545	3,78157,0989,94	30,7070,79,85	53,59,68,15	1,36,59,45	4,65,9	2,14	0
0,11750	1,27112,88160,9535	3,78126,3919,14	30,7017,20,17	53,58,31,56	1,36,54,79	4,65,7	2,14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11750	1,27112,88160,9535	3,78126,3919,14	30,7017,20,17	53,58,31,56	1,36,54,79	4,65,7	2,14	0
0,11751	1,27116,66287,3454	3,78095,6901,94	30,6963,61,85	53,56,95,01	1,36,50,13	4,65,5	2,14	0
0,11752	1,27120,44383,0356	3,78064,9938,32	30,6910,04,90	53,55,58,51	1,36,45,48	4,65,3	2,14	0
0,11753	1,27124,22448,0294	3,78034,3028,27	30,6856,49,31	53,54,22,06	1,36,40,83	4,65,1	2,14	0
0,11754	1,27128,00482,3322	3,78003,6171,78	30,6802,95,09	53,52,85,65	1,36,36,18	4,64,9	2,14	0
0,11755	1,27131,78485,9494	3,77972,9368,83	30,6749,42,23	53,51,49,29	1,36,31,53	4,64,7	2,14	0
0,11756	1,27135,56458,8863	3,77942,2619,41	30,6695,90,74	53,50,12,97	1,36,26,88	4,64,5	2,14	0
0,11757	1,27139,34401,1482	3,77911,5923,50	30,6642,40,61	53,48,76,70	1,36,22,24	4,64,3	2,14	0
0,11758	1,27143,12312,7406	3,77880,9281,09	30,6588,91,84	53,47,40,48	1,36,17,60	4,64,1	2,14	0
0,11759	1,27146,90193,6687	3,77850,2692,17	30,6535,44,44	53,46,04,30	1,36,12,96	4,63,9	2,14	0
0,11760	1,27150,68043,9379	3,77819,6156,73	30,6481,98,40	53,44,68,17	1,36,08,32	4,63,7	2,14	0
0,11761	1,27154,45863,5536	3,77788,9674,75	30,6428,53,72	53,43,32,09	1,36,03,68	4,63,5	2,14	0
0,11762	1,27158,23652,5211	3,77758,3246,21	30,6375,10,40	53,41,96,05	1,35,99,05	4,63,3	2,14	0
0,11763	1,27162,01410,8457	3,77727,6871,11	30,6321,68,44	53,40,60,06	1,35,94,42	4,63,1	2,14	0
0,11764	1,27165,79138,5328	3,77697,0549,43	30,6268,27,84	53,39,24,12	1,35,89,79	4,62,9	2,14	0
0,11765	1,27169,56835,5877	3,77666,4281,15	30,6214,88,60	53,37,88,22	1,35,85,16	4,62,7	2,14	0
0,11766	1,27173,34502,0158	3,77635,8066,26	30,6161,50,72	53,36,52,37	1,35,80,53	4,62,5	2,14	0
0,11767	1,27177,12137,8224	3,77605,1904,75	30,6108,14,20	53,35,16,56	1,35,75,91	4,62,3	2,14	0
0,11768	1,27180,89743,0129	3,77574,5796,61	30,6054,79,03	53,33,80,80	1,35,71,29	4,62,1	2,14	0
0,11769	1,27184,67317,5926	3,77543,9741,82	30,6001,45,22	53,32,45,09	1,35,66,67	4,61,9	2,14	0
0,11770	1,27188,44861,5668	3,77513,3740,37	30,5948,12,77	53,31,09,42	1,35,62,05	4,61,7	2,14	0
0,11771	1,27192,22374,9408	3,77482,7792,24	30,5894,81,68	53,29,73,80	1,35,57,43	4,61,5	2,14	0
0,11772	1,27195,99857,7200	3,77452,1897,42	30,5841,51,94	53,28,38,23	1,35,52,82	4,61,3	2,14	0
0,11773	1,27199,77309,9097	3,77421,6055,90	30,5788,23,56	53,27,02,70	1,35,48,21	4,61,1	2,14	0
0,11774	1,27203,54731,5153	3,77391,0267,66	30,5734,96,53	53,25,67,22	1,35,43,60	4,60,9	2,14	0
0,11775	1,27207,32122,5421	3,77360,4532,69	30,5681,70,86	53,24,31,78	1,35,38,99	4,60,7	2,14	0
0,11776	1,27211,09482,9954	3,77329,8850,98	30,5628,46,54	53,22,96,39	1,35,34,38	4,60,5	2,14	0
0,11777	1,27214,86812,8805	3,77299,3222,51	30,5575,23,58	53,21,61,05	1,35,29,78	4,60,3	2,14	0
0,11778	1,27218,64112,2028	3,77268,7647,27	30,5522,01,97	53,20,25,75	1,35,25,18	4,60,1	2,14	0
0,11779	1,27222,41380,9675	3,77238,2125,25	30,5468,81,71	53,18,90,50	1,35,20,58	4,59,9	2,14	0
0,11780	1,27226,18619,1800	3,77207,6656,43	30,5415,62,81	53,17,55,29	1,35,15,98	4,59,7	2,14	0
0,11781	1,27229,95826,8456	3,77177,1240,80	30,5362,45,26	53,16,20,13	1,35,11,38	4,59,5	2,14	0
0,11782	1,27233,73003,9697	3,77146,5878,35	30,5309,29,06	53,14,85,02	1,35,06,79	4,59,3	2,14	0
0,11783	1,27237,50150,5575	3,77116,0569,06	30,5256,14,21	53,13,49,95	1,35,02,20	4,59,1	2,14	0
0,11784	1,27241,27266,6144	3,77085,5312,92	30,5203,00,71	53,12,14,93	1,34,97,61	4,58,9	2,14	0
0,11785	1,27245,04352,1457	3,77055,0109,91	30,5149,88,56	53,10,79,95	1,34,93,02	4,58,7	2,14	0
0,11786	1,27248,81407,1567	3,77024,4960,02	30,5096,77,76	53,09,45,02	1,34,88,43	4,58,5	2,14	0
0,11787	1,27252,58431,6527	3,76993,9863,24	30,5043,68,31	53,08,10,14	1,34,83,85	4,58,3	2,14	0
0,11788	1,27256,35425,6390	3,76963,4819,56	30,4990,60,21	53,06,75,30	1,34,79,27	4,58,1	2,14	0
0,11789	1,27260,12389,1210	3,76932,9828,96	30,4937,53,46	53,05,40,51	1,34,74,69	4,57,9	2,14	0
0,11790	1,27263,89322,1039	3,76902,4891,43	30,4884,48,05	53,04,05,76	1,34,70,11	4,57,7	2,14	0
0,11791	1,27267,66224,5930	3,76872,0006,95	30,4831,43,99	53,02,71,06	1,34,65,53	4,57,5	2,14	0
0,11792	1,27271,43096,5937	3,76841,5175,51	30,4778,41,28	53,01,36,40	1,34,60,96	4,57,3	2,14	0
0,11793	1,27275,19938,1113	3,76811,0397,10	30,4725,39,92	53,00,01,79	1,34,56,39	4,57,1	2,14	0
0,11794	1,27278,96749,1510	3,76780,5671,70	30,4672,39,90	52,98,67,23	1,34,51,82	4,56,9	2,14	0
0,11795	1,27282,73529,7182	3,76750,0999,30	30,4619,41,23	52,97,32,71	1,34,47,25	4,56,7	2,14	0
0,11796	1,27286,50279,8181	3,76719,6379,89	30,4566,43,90	52,95,98,24	1,34,42,68	4,56,5	2,14	0
0,11797	1,27290,26999,4561	3,76689,1813,45	30,4513,47,92	52,94,63,81	1,34,38,12	4,56,3	2,14	0
0,11798	1,27294,03688,6374	3,76658,7299,97	30,4460,53,28	52,93,29,43	1,34,33,56	4,56,1	2,14	0
0,11799	1,27297,80347,3674	3,76628,2839,44	30,4407,59,99	52,91,95,09	1,34,29,00	4,55,9	2,14	0
0,11800	1,27301,56975,6513	3,76597,8431,84	30,4354,68,04	52,90,60,80	1,34,24,44	4,55,7	2,14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11800	1,27301,56975,6515	3,76597,8431,71	30,4354,68,47	52,90,59,97	1,34,25,46	4,55,1	1,193	0
0,11801	1,27305,33573,4947	3,76567,4077,03	30,4301,77,87	52,89,25,72	1,34,20,91	4,54,9	1,193	0
0,11802	1,27309,10140,9024	3,76536,9775,25	30,4248,88,61	52,87,91,51	1,34,16,36	4,54,7	1,193	0
0,11803	1,27312,86677,8799	3,76506,5526,36	30,4196,00,69	52,86,57,35	1,34,11,81	4,54,5	1,193	0
0,11804	1,27316,63184,4325	3,76476,1330,35	30,4143,14,12	52,85,23,23	1,34,07,27	4,54,3	1,193	0
0,11805	1,27320,39660,5655	3,76445,7187,21	30,4090,28,89	52,83,89,16	1,34,02,73	4,54,1	1,193	0
0,11806	1,27324,16106,2842	3,76415,3096,92	30,4037,45,00	52,82,55,13	1,33,98,19	4,53,9	1,193	0
0,11807	1,27327,92521,5939	3,76384,9059,47	30,3984,62,45	52,81,21,15	1,33,93,65	4,53,7	1,193	0
0,11808	1,27331,68906,4998	3,76354,5074,85	30,3931,81,24	52,79,87,21	1,33,89,11	4,53,5	1,193	0
0,11809	1,27335,45261,0073	3,76324,1143,04	30,3879,01,37	52,78,53,32	1,33,84,58	4,53,3	1,193	0
0,11810	1,27339,21585,1216	3,76293,7264,03	30,3826,22,84	52,77,19,47	1,33,80,05	4,53,1	1,193	0
0,11811	1,27342,97878,8480	3,76263,3437,80	30,3773,45,65	52,75,85,67	1,33,75,52	4,52,9	1,193	0
0,11812	1,27346,74142,1918	3,76232,9664,34	30,3720,69,79	52,74,51,91	1,33,70,99	4,52,7	1,193	0
0,11813	1,27350,50375,1582	3,76202,5943,64	30,3667,95,27	52,73,18,20	1,33,66,46	4,52,5	1,193	0
0,11814	1,27354,26577,7526	3,76172,2275,69	30,3615,22,09	52,71,84,54	1,33,61,94	4,52,3	1,193	0
0,11815	1,27358,02749,9802	3,76141,8660,47	30,3562,50,24	52,70,50,92	1,33,57,42	4,52,1	1,193	0
0,11816	1,27361,78891,8462	3,76111,5097,97	30,3509,79,73	52,69,17,35	1,33,52,90	4,51,9	1,193	0
0,11817	1,27365,55003,3560	3,76081,1588,17	30,3457,10,56	52,67,83,82	1,33,48,38	4,51,7	1,193	0
0,11818	1,27369,31084,5148	3,76050,8131,06	30,3404,42,72	52,66,50,34	1,33,43,86	4,51,5	1,193	0
0,11819	1,27373,07135,3279	3,76020,4726,63	30,3351,76,22	52,65,16,90	1,33,39,35	4,51,3	1,193	0
0,11820	1,27376,83155,8006	3,75990,1374,87	30,3299,11,05	52,63,83,51	1,33,34,84	4,51,1	1,193	0
0,11821	1,27380,59145,9381	3,75959,8075,76	30,3246,47,21	52,62,50,16	1,33,30,33	4,50,9	1,193	0
0,11822	1,27384,35105,7457	3,75929,4829,29	30,3193,84,71	52,61,16,86	1,33,25,82	4,50,7	1,193	0
0,11823	1,27388,11035,2286	3,75899,1635,44	30,3141,23,54	52,59,83,60	1,33,21,31	4,50,5	1,193	0
0,11824	1,27391,86934,3921	3,75868,8494,20	30,3088,63,70	52,58,50,39	1,33,16,81	4,50,3	1,193	0
0,11825	1,27395,62803,2415	3,75838,5405,56	30,3036,05,20	52,57,17,22	1,33,12,31	4,50,1	1,193	0
0,11826	1,27399,38641,7821	3,75808,2369,51	30,2983,48,03	52,55,84,10	1,33,07,81	4,49,9	1,193	0
0,11827	1,27403,14450,0191	3,75777,9386,03	30,2930,92,19	52,54,51,02	1,33,03,31	4,49,7	1,193	0
0,11828	1,27406,90227,9577	3,75747,6455,11	30,2878,37,68	52,53,17,99	1,32,98,81	4,49,5	1,193	0
0,11829	1,27410,65975,6032	3,75717,3576,73	30,2825,84,50	52,51,85,00	1,32,94,32	4,49,3	1,193	0
0,11830	1,27414,41692,9609	3,75687,0750,89	30,2773,32,65	52,50,52,06	1,32,89,83	4,49,1	1,193	0
0,11831	1,27418,17380,0360	3,75656,7977,56	30,2720,82,13	52,49,19,16	1,32,85,34	4,48,9	1,193	0
0,11832	1,27421,93036,8338	3,75626,5256,74	30,2668,32,94	52,47,86,31	1,32,80,85	4,48,7	1,193	0
0,11833	1,27425,68663,3595	3,75596,2588,41	30,2615,85,08	52,46,53,50	1,32,76,36	4,48,5	1,193	0
0,11834	1,27429,44259,6183	3,75565,9972,56	30,2563,38,55	52,45,20,74	1,32,71,88	4,48,3	1,193	0
0,11835	1,27433,19825,6156	3,75535,7409,17	30,2510,93,34	52,43,88,02	1,32,67,40	4,48,1	1,193	0
0,11836	1,27436,95361,3565	3,75505,4898,24	30,2458,49,46	52,42,55,35	1,32,62,92	4,47,9	1,193	0
0,11837	1,27440,70866,8463	3,75475,2439,75	30,2406,06,91	52,41,22,72	1,32,58,44	4,47,7	1,193	0
0,11838	1,27444,46342,0903	3,75445,0033,68	30,2353,65,68	52,39,90,14	1,32,53,96	4,47,5	1,193	0
0,11839	1,27448,21787,0937	3,75414,7680,02	30,2301,25,78	52,38,57,60	1,32,49,49	4,47,3	1,193	0
0,11840	1,27451,97201,8617	3,75384,5378,76	30,2248,87,20	52,37,25,11	1,32,45,02	4,47,1	1,193	0
0,11841	1,27455,72586,3996	3,75354,3129,89	30,2196,49,95	52,35,92,66	1,32,40,55	4,46,9	1,193	0
0,11842	1,27459,47940,7126	3,75324,0933,39	30,2144,14,02	52,34,60,25	1,32,36,08	4,46,7	1,193	0
0,11843	1,27463,23264,8059	3,75293,8789,25	30,2091,79,42	52,33,27,89	1,32,31,61	4,46,5	1,193	0
0,11844	1,27466,98558,6848	3,75263,6697,46	30,2039,46,14	52,31,95,57	1,32,27,15	4,46,3	1,193	0
0,11845	1,27470,73822,3545	3,75233,4658,00	30,1987,14,18	52,30,63,30	1,32,22,69	4,46,1	1,193	0
0,11846	1,27474,49055,8203	3,75203,2670,86	30,1934,83,55	52,29,31,07	1,32,18,23	4,45,9	1,193	0
0,11847	1,27478,24259,0874	3,75173,0736,02	30,1882,54,24	52,27,98,89	1,32,13,77	4,45,7	1,193	0
0,11848	1,27481,99432,1610	3,75142,8853,48	30,1830,26,25	52,26,66,75	1,32,09,31	4,45,5	1,193	0
0,11849	1,27485,74575,0463	3,75112,7023,22	30,1777,99,58	52,25,34,66	1,32,04,86	4,45,3	1,193	0
0,11850	1,27489,49687,7486	3,75082,5245,22	30,1725,74,23	52,24,02,61	1,32,00,41	4,45,1	1,193	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11850	<u>1</u> ,27489,49687,7486	3,75082,5245,22	30,1725,74,23	52,24,02,61	1,32,00,41	4,45,1	1,93	0
0,11851	<u>1</u> ,27493,24770,2731	3,75052,3519,48	30,1673,50,20	52,22,70,61	1,31,95,96	4,44,9	1,93	0
0,11852	<u>1</u> ,27496,99822,6250	3,75022,1845,98	30,1621,27,49	52,21,38,65	1,31,91,51	4,44,7	1,93	0
0,11853	<u>1</u> ,27500,74844,8096	3,74992,0224,71	30,1569,06,10	52,20,06,73	1,31,87,06	4,44,5	1,93	0
0,11854	<u>1</u> ,27504,49836,8321	3,74961,8655,65	30,1516,86,03	52,18,74,86	1,31,82,62	4,44,3	1,93	0
0,11855	<u>1</u> ,27508,24798,6977	3,74931,7138,79	30,1464,67,28	52,17,43,03	1,31,78,18	4,44,1	1,93	0
0,11856	<u>1</u> ,27511,99730,4116	3,74901,5674,12	30,1412,49,85	52,16,11,25	1,31,73,74	4,43,9	1,93	0
0,11857	<u>1</u> ,27515,74631,9790	3,74871,4261,62	30,1360,33,74	52,14,79,51	1,31,69,30	4,43,7	1,93	0
0,11858	<u>1</u> ,27519,49503,4052	3,74841,2901,28	30,1308,18,94	52,13,47,82	1,31,64,86	4,43,5	1,93	0
0,11859	<u>1</u> ,27523,24344,6953	3,74811,1593,09	30,1256,05,46	52,12,16,17	1,31,60,43	4,43,3	1,93	0
0,11860	<u>1</u> ,27526,99155,8546	3,74781,0337,04	30,1203,93,30	52,10,84,57	1,31,56,00	4,43,1	1,93	0
0,11861	<u>1</u> ,27530,73936,8883	3,74750,9133,11	30,1151,82,45	52,09,53,01	1,31,51,57	4,42,9	1,93	0
0,11862	<u>1</u> ,27534,48687,8016	3,74720,7981,29	30,1099,72,92	52,08,21,49	1,31,47,14	4,42,7	1,93	0
0,11863	<u>1</u> ,27538,23408,5997	3,74690,6881,56	30,1047,64,71	52,06,90,02	1,31,42,71	4,42,5	1,93	0
0,11864	<u>1</u> ,27541,98099,2879	3,74660,5833,91	30,0995,57,81	52,05,58,59	1,31,38,29	4,42,3	1,93	0
0,11865	<u>1</u> ,27545,72759,8713	3,74630,4838,33	30,0943,52,22	52,04,27,21	1,31,33,87	4,42,1	1,93	0
0,11866	<u>1</u> ,27549,47390,3551	3,74600,3894,81	30,0891,47,95	52,02,95,87	1,31,29,45	4,41,9	1,93	0
0,11867	<u>1</u> ,27553,21990,7446	3,74570,3003,33	30,0839,44,99	52,01,64,58	1,31,25,03	4,41,7	1,93	0
0,11868	<u>1</u> ,27556,96561,0449	3,74540,2163,88	30,0787,43,34	52,00,33,33	1,31,20,61	4,41,5	1,93	0
0,11869	<u>1</u> ,27560,71101,2613	3,74510,1376,45	30,0735,43,01	51,99,02,12	1,31,16,20	4,41,3	1,93	0
0,11870	<u>1</u> ,27564,45611,3989	3,74480,0641,02	30,0683,43,99	51,97,70,96	1,31,11,79	4,41,1	1,93	0
0,11871	<u>1</u> ,27568,20091,4630	3,74449,9957,58	30,0631,46,28	51,96,39,84	1,31,07,38	4,40,9	1,93	0
0,11872	<u>1</u> ,27571,94541,4588	3,74419,9326,12	30,0579,49,88	51,95,08,77	1,31,02,97	4,40,7	1,93	0
0,11873	<u>1</u> ,27575,68961,3914	3,74389,8746,62	30,0527,54,79	51,93,77,74	1,30,98,56	4,40,5	1,93	0
0,11874	<u>1</u> ,27579,43351,2661	3,74359,8219,07	30,0475,61,01	51,92,46,75	1,30,94,16	4,40,3	1,93	0
0,11875	<u>1</u> ,27583,17711,0880	3,74329,7743,46	30,0423,68,54	51,91,15,81	1,30,89,76	4,40,1	1,93	0
0,11876	<u>1</u> ,27586,92040,8623	3,74299,7319,77	30,0371,77,38	51,89,84,91	1,30,85,36	4,39,9	1,93	0
0,11877	<u>1</u> ,27590,66340,5943	3,74269,6948,00	30,0319,87,53	51,88,54,06	1,30,80,96	4,39,7	1,93	0
0,11878	<u>1</u> ,27594,40610,2891	3,74239,6628,12	30,0267,98,99	51,87,23,25	1,30,76,56	4,39,5	1,93	0
0,11879	<u>1</u> ,27598,14849,9519	3,74209,6360,13	30,0216,11,76	51,85,92,48	1,30,72,17	4,39,3	1,93	0
0,11880	<u>1</u> ,27601,89059,8579	3,74179,6144,01	30,0164,25,84	51,84,61,76	1,30,67,78	4,39,1	1,93	0
0,11881	<u>1</u> ,27605,63239,2023	3,74149,5979,75	30,0112,41,22	51,83,31,08	1,30,63,39	4,38,9	1,93	0
0,11882	<u>1</u> ,27609,37388,8003	3,74119,5867,34	30,0060,57,91	51,82,00,45	1,30,59,00	4,38,7	1,93	0
0,11883	<u>1</u> ,27613,11508,3870	3,74089,5806,76	30,0008,75,91	51,80,69,86	1,30,54,61	4,38,5	1,93	0
0,11884	<u>1</u> ,27616,85597,9677	3,74059,5798,00	29,9956,95,21	51,79,39,31	1,30,50,23	4,38,3	1,93	0
0,11885	<u>1</u> ,27620,59657,5475	3,74029,5841,05	29,9905,15,82	51,78,08,81	1,30,45,85	4,38,1	1,93	0
0,11886	<u>1</u> ,27624,33687,1316	3,73999,5935,89	29,9853,37,73	51,76,78,35	1,30,41,47	4,37,9	1,93	0
0,11887	<u>1</u> ,27628,07686,7252	3,73969,6082,51	29,9801,60,95	51,75,47,94	1,30,37,09	4,37,7	1,93	0
0,11888	<u>1</u> ,27631,81656,3335	3,73939,6280,90	29,9749,85,47	51,74,17,57	1,30,32,71	4,37,5	1,93	0
0,11889	<u>1</u> ,27635,55595,9616	3,73909,6531,05	29,9698,11,29	51,72,87,24	1,30,28,34	4,37,3	1,93	0
0,11890	<u>1</u> ,27639,29505,6147	3,73879,6832,94	29,9646,38,42	51,71,56,96	1,30,23,97	4,37,1	1,93	0
0,11891	<u>1</u> ,27643,03385,2980	3,73849,7186,56	29,9594,66,85	51,70,26,72	1,30,19,60	4,36,9	1,93	0
0,11892	<u>1</u> ,27646,77235,0167	3,73819,7591,89	29,9542,96,58	51,68,96,52	1,30,15,23	4,36,7	1,93	0
0,11893	<u>1</u> ,27650,51054,7759	3,73789,8048,92	29,9491,27,61	51,67,66,37	1,30,10,86	4,36,5	1,93	0
0,11894	<u>1</u> ,27654,24844,5808	3,73759,8557,64	29,9439,59,95	51,66,36,26	1,30,06,50	4,36,3	1,93	0
0,11895	<u>1</u> ,27657,98604,4366	3,73729,9118,04	29,9387,93,59	51,65,06,20	1,30,02,14	4,36,1	1,93	0
0,11896	<u>1</u> ,27661,72334,3484	3,73699,9730,10	29,9336,28,53	51,63,76,18	1,29,97,78	4,35,9	1,93	0
0,11897	<u>1</u> ,27665,46034,3214	3,73670,0393,81	29,9284,64,77	51,62,46,20	1,29,93,42	4,35,7	1,93	0
0,11898	<u>1</u> ,27669,19704,3608	3,73640,1109,16	29,9233,02,31	51,61,16,27	1,29,89,06	4,35,5	1,93	0
0,11899	<u>1</u> ,27672,93344,4717	3,73610,1876,14	29,9181,41,15	51,59,86,38	1,29,84,71	4,35,3	1,93	0
0,11900	<u>1</u> ,27676,66954,6593	3,73580,2694,73	29,9129,81,29	51,58,56,53	1,29,80,36	4,35,1	1,93	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11900	<u>1</u> ,27676,66954,6593	3,73580,2694,73	29,9129,81,29	51,58,56,53	1,29,80,36	4,35,1	1,93	0
0,11901	<u>1</u> ,27680,40534,9288	3,73550,3564,92	29,9078,22,72	51,57,26,73	1,29,76,01	4,34,9	1,93	0
0,11902	<u>1</u> ,27684,14085,2853	3,73520,4486,69	29,9026,65,45	51,55,96,97	1,29,71,66	4,34,7	1,93	0
0,11903	<u>1</u> ,27687,87605,7340	3,73490,5460,04	29,8975,09,48	51,54,67,25	1,29,67,31	4,34,5	1,93	0
0,11904	<u>1</u> ,27691,61096,2800	3,73460,6484,95	29,8923,54,81	51,53,37,58	1,29,62,97	4,34,3	1,93	0
0,11905	<u>1</u> ,27695,34556,9285	3,73430,7561,40	29,8872,01,43	51,52,07,95	1,29,58,63	4,34,1	1,93	0
0,11906	<u>1</u> ,27699,07987,6846	3,73400,8689,39	29,8820,49,35	51,50,78,36	1,29,54,29	4,33,9	1,93	0
0,11907	<u>1</u> ,27702,81388,5535	3,73370,9868,90	29,8768,98,57	51,49,48,82	1,29,49,95	4,33,7	1,93	0
0,11908	<u>1</u> ,27706,54759,5404	3,73341,1099,91	29,8717,49,08	51,48,19,32	1,29,45,61	4,33,5	1,93	0
0,11909	<u>1</u> ,27710,28100,6504	3,73311,2382,42	29,8666,00,89	51,46,89,86	1,29,41,28	4,33,3	1,93	0
0,11910	<u>1</u> ,27714,01411,8886	3,73281,3716,41	29,8614,53,99	51,45,60,45	1,29,36,95	4,33,1	1,93	0
0,11911	<u>1</u> ,27717,74693,2602	3,73251,5101,87	29,8563,08,39	51,44,31,08	1,29,32,62	4,32,9	1,93	0
0,11912	<u>1</u> ,27721,47944,7704	3,73221,6538,79	29,8511,64,08	51,43,01,75	1,29,28,29	4,32,7	1,93	0
0,11913	<u>1</u> ,27725,21166,4243	3,73191,8027,15	29,8460,21,06	51,41,72,47	1,29,23,96	4,32,5	1,93	0
0,11914	<u>1</u> ,27728,94358,2270	3,73161,9566,94	29,8408,79,34	51,40,43,23	1,29,19,64	4,32,3	1,93	0
0,11915	<u>1</u> ,27732,67520,1837	3,73132,1158,15	29,8357,38,91	51,39,14,03	1,29,15,32	4,32,1	1,93	0
0,11916	<u>1</u> ,27736,40652,2995	3,73102,2800,76	29,8305,99,77	51,37,84,88	1,29,11,00	4,31,9	1,93	0
0,11917	<u>1</u> ,27740,13754,5796	3,73072,4494,76	29,8254,61,92	51,36,55,77	1,29,06,68	4,31,7	1,93	0
0,11918	<u>1</u> ,27743,86827,0291	3,73042,6240,14	29,8203,25,36	51,35,26,70	1,29,02,36	4,31,5	1,93	0
0,11919	<u>1</u> ,27747,59869,6531	3,73012,8036,89	29,8151,90,09	51,33,97,68	1,28,98,05	4,31,3	1,93	0
0,11920	<u>1</u> ,27751,32882,4568	3,72982,9884,99	29,8100,56,11	51,32,68,70	1,28,93,74	4,31,1	1,93	0
0,11921	<u>1</u> ,27755,05865,4453	3,72953,1784,43	29,8049,23,42	51,31,39,76	1,28,89,43	4,30,9	1,93	0
0,11922	<u>1</u> ,27758,78818,6237	3,72923,3735,20	29,7997,92,02	51,30,10,87	1,28,85,12	4,30,7	1,93	0
0,11923	<u>1</u> ,27762,51741,9972	3,72893,5737,28	29,7946,61,91	51,28,82,02	1,28,80,81	4,30,5	1,93	0
0,11924	<u>1</u> ,27766,24635,5709	3,72863,7790,66	29,7895,33,09	51,27,53,21	1,28,76,51	4,30,3	1,93	0
0,11925	<u>1</u> ,27769,97499,3500	3,72833,9895,33	29,7844,05,56	51,26,24,44	1,28,72,21	4,30,1	1,93	0
0,11926	<u>1</u> ,27773,70333,3395	3,72804,2051,27	29,7792,79,32	51,24,95,72	1,28,67,91	4,29,9	1,93	0
0,11927	<u>1</u> ,27777,43137,5446	3,72774,4258,48	29,7741,54,36	51,23,67,04	1,28,63,61	4,29,7	1,93	0
0,11928	<u>1</u> ,27781,15911,9704	3,72744,6516,94	29,7690,30,69	51,22,38,40	1,28,59,31	4,29,5	1,93	0
0,11929	<u>1</u> ,27784,88656,6221	3,72714,8826,63	29,7639,08,31	51,21,09,81	1,28,55,02	4,29,3	1,93	0
0,11930	<u>1</u> ,27788,61371,5048	3,72685,1187,55	29,7587,87,21	51,19,81,26	1,28,50,73	4,29,1	1,93	0
0,11931	<u>1</u> ,27792,34056,6236	3,72655,3599,68	29,7536,67,40	51,18,52,75	1,28,46,44	4,28,9	1,93	0
0,11932	<u>1</u> ,27796,06711,9836	3,72625,6063,01	29,7485,48,87	51,17,24,29	1,28,42,15	4,28,7	1,93	0
0,11933	<u>1</u> ,27799,79337,5899	3,72595,8577,52	29,7434,31,63	51,15,95,87	1,28,37,86	4,28,5	1,93	0
0,11934	<u>1</u> ,27803,51933,4477	3,72566,1143,20	29,7383,15,67	51,14,67,49	1,28,33,58	4,28,3	1,93	0
0,11935	<u>1</u> ,27807,24499,5620	3,72536,3760,04	29,7332,01,00	51,13,39,15	1,28,29,30	4,28,1	1,93	0
0,11936	<u>1</u> ,27810,97035,9380	3,72506,6428,03	29,7280,87,61	51,12,10,86	1,28,25,02	4,27,9	1,93	0
0,11937	<u>1</u> ,27814,69542,5808	3,72476,9147,15	29,7229,75,50	51,10,82,61	1,28,20,74	4,27,7	1,93	0
0,11938	<u>1</u> ,27818,42019,4955	3,72447,1917,40	29,7178,64,67	51,09,54,40	1,28,16,46	4,27,5	1,93	0
0,11939	<u>1</u> ,27822,14466,6872	3,72417,4738,75	29,7127,55,13	51,08,26,24	1,28,12,19	4,27,3	1,93	0
0,11940	<u>1</u> ,27825,86884,1611	3,72387,7611,20	29,7076,46,87	51,06,98,12	1,28,07,92	4,27,1	1,93	0
0,11941	<u>1</u> ,27829,59271,9222	3,72358,0534,73	29,7025,39,89	51,05,70,04	1,28,03,65	4,26,9	1,93	0
0,11942	<u>1</u> ,27833,31629,9757	3,72328,3509,33	29,6974,34,19	51,04,42,00	1,27,99,38	4,26,7	1,93	0
0,11943	<u>1</u> ,27837,03958,3266	3,72298,6534,99	29,6923,29,77	51,03,14,01	1,27,95,11	4,26,5	1,93	0
0,11944	<u>1</u> ,27840,76256,9801	3,72268,9611,69	29,6872,26,63	51,01,86,06	1,27,90,85	4,26,3	1,93	0
0,11945	<u>1</u> ,27844,48525,9413	3,72239,2739,42	29,6821,24,77	51,00,58,15	1,27,86,59	4,26,1	1,93	0
0,11946	<u>1</u> ,27848,20765,2152	3,72209,5918,17	29,6770,24,19	50,99,30,28	1,27,82,33	4,25,9	1,93	0
0,11947	<u>1</u> ,27851,92974,8070	3,72179,9147,93	29,6719,24,89	50,98,02,46	1,27,78,07	4,25,7	1,93	0
0,11948	<u>1</u> ,27855,65154,7218	3,72150,2428,68	29,6668,26,87	50,96,74,68	1,27,73,81	4,25,5	1,93	0
0,11949	<u>1</u> ,27859,37304,9647	3,72120,5760,41	29,6617,30,12	50,95,46,94	1,27,69,56	4,25,3	1,93	0
0,11950	<u>1</u> ,27863,09425,5407	3,72090,9143,11	29,6566,34,65	50,94,19,24	1,27,65,31	4,25,1	1,93	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,11950	<u>1,27863</u> 09425,5407	3,72090,9143,11	29,6566,34,65	50,94,19,24	1,27,65,31	4,25,1	1,93	0
0,11951	<u>1,27866</u> 81516,4550	3,72061,2576,76	29,6515,40,46	50,92,91,59	1,27,61,06	4,24,9	1,93	0
0,11952	<u>1,27870</u> ,53577,7127	3,72031,6061,36	29,6464,47,54	50,91,63,98	1,27,56,81	4,24,7	1,93	0
0,11953	<u>1,27874</u> 25609,3188	3,72001,9596,88	29,6413,55,90	50,90,36,41	1,27,52,56	4,24,5	1,93	0
0,11954	<u>1,27877</u> ,97611,2785	3,71972,3183,32	29,6362,65,54	50,89,08,88	1,27,48,32	4,24,3	1,93	0
0,11955	<u>1,27881</u> ,69583,5968	3,71942,6820,66	29,6311,76,45	50,87,81,40	1,27,44,08	4,24,1	1,93	0
0,11956	<u>1,27885</u> ,41526,2789	3,71913,0508,90	29,6260,88,64	50,86,53,96	1,27,39,84	4,23,9	1,93	0
0,11957	<u>1,27889</u> ,13439,3298	3,71883,4248,01	29,6210,02,10	50,85,26,56	1,27,35,60	4,23,7	1,93	0
0,11958	<u>1,27892</u> ,85322,7546	3,71853,8037,99	29,6159,16,83	50,83,99,20	1,27,31,36	4,23,5	1,93	0
0,11959	<u>1,27896</u> ,57176,5584	3,71824,1878,82	29,6108,32,84	50,82,71,89	1,27,27,13	4,23,3	1,93	0
0,11960	<u>1,27900</u> ,29000,7463	3,71794,5770,49	29,6057,50,12	50,81,44,62	1,27,22,90	4,23,1	1,93	0
0,11961	<u>1,27904</u> ,00795,3233	3,71764,9712,99	29,6006,68,67	50,80,17,39	1,27,18,67	4,22,9	1,93	0
0,11962	<u>1,27907</u> ,72560,2946	3,71735,3706,30	29,5955,88,50	50,78,90,20	1,27,14,44	4,22,7	1,93	0
0,11963	<u>1,27911</u> ,44295,6652	3,71705,7750,42	29,5905,09,60	50,77,63,06	1,27,10,21	4,22,5	1,93	0
0,11964	<u>1,27915</u> ,16001,4402	3,71676,1845,32	29,5854,31,97	50,76,35,96	1,27,05,99	4,22,3	1,93	0
0,11965	<u>1,27918</u> ,87677,6247	3,71646,5991,00	29,5803,55,61	50,75,08,90	1,27,01,77	4,22,1	1,93	0
0,11966	<u>1,27922</u> ,59324,2238	3,71617,0187,44	29,5752,80,52	50,73,81,88	1,26,97,55	4,21,9	1,93	0
0,11967	<u>1,27926</u> ,30941,2425	3,71587,4434,63	29,5702,06,70	50,72,54,90	1,26,93,33	4,21,7	1,93	0
0,11968	<u>1,27930</u> ,02528,6860	3,71557,8732,56	29,5651,34,15	50,71,27,97	1,26,89,11	4,21,5	1,93	0
0,11969	<u>1,27933</u> ,74086,5593	3,71528,3081,22	29,5600,62,87	50,70,01,08	1,26,84,90	4,21,3	1,93	0
0,11970	<u>1,27937</u> ,45614,8674	3,71498,7480,59	29,5549,92,86	50,68,74,23	1,26,80,69	4,21,1	1,93	0
0,11971	<u>1,27941</u> ,17113,6155	3,71469,1930,66	29,5499,24,12	50,67,47,42	1,26,76,48	4,20,9	1,93	0
0,11972	<u>1,27944</u> ,88582,8086	3,71439,6431,42	29,5448,56,65	50,66,20,66	1,26,72,27	4,20,7	1,93	0
0,11973	<u>1,27948</u> ,60022,4517	3,71410,0982,85	29,5397,90,44	50,64,93,94	1,26,68,06	4,20,5	1,93	0
0,11974	<u>1,27952</u> ,31432,5500	3,71380,5584,95	29,5347,25,50	50,63,67,26	1,26,63,86	4,20,3	1,93	0
0,11975	<u>1,27956</u> ,02813,1085	3,71351,0237,70	29,5296,61,83	50,62,40,62	1,26,59,66	4,20,1	1,93	0
0,11976	<u>1,27959</u> ,74164,1323	3,71321,4941,08	29,5245,99,42	50,61,14,02	1,26,55,46	4,19,9	1,93	0
0,11977	<u>1,27963</u> ,45485,6264	3,71291,9695,09	29,5195,38,28	50,59,87,47	1,26,51,26	4,19,7	1,93	0
0,11978	<u>1,27967</u> ,16777,5959	3,71262,4499,71	29,5144,78,41	50,58,60,96	1,26,47,06	4,19,5	1,93	0
0,11979	<u>1,27970</u> ,88040,0459	3,71232,9354,93	29,5094,19,80	50,57,34,49	1,26,42,87	4,19,3	1,93	0
0,11980	<u>1,27974</u> ,59272,9814	3,71203,4260,73	29,5043,62,46	50,56,08,06	1,26,38,68	4,19,1	1,93	0
0,11981	<u>1,27978</u> ,30476,4075	3,71173,9217,11	29,4993,06,38	50,54,81,67	1,26,34,49	4,18,9	1,93	0
0,11982	<u>1,27982</u> ,01650,3292	3,71144,4224,05	29,4942,51,56	50,53,55,33	1,26,30,30	4,18,7	1,93	0
0,11983	<u>1,27985</u> ,72794,7516	3,71114,9281,53	29,4891,98,01	50,52,29,03	1,26,26,11	4,18,5	1,93	0
0,11984	<u>1,27989</u> ,43909,6798	3,71085,4389,55	29,4841,45,72	50,51,02,77	1,26,21,93	4,18,3	1,93	0
0,11985	<u>1,27993</u> ,14995,1188	3,71055,9548,09	29,4790,94,69	50,49,76,55	1,26,17,75	4,18,1	1,93	0
0,11986	<u>1,27996</u> ,86051,0736	3,71026,4757,14	29,4740,44,92	50,48,50,37	1,26,13,57	4,17,9	1,93	0
0,11987	<u>1,28000</u> ,57077,5493	3,70997,0016,69	29,4689,96,42	50,47,24,23	1,26,09,39	4,17,7	1,93	0
0,11988	<u>1,28004</u> ,28074,5510	3,70967,5326,73	29,4639,49,18	50,45,98,14	1,26,05,21	4,17,5	1,93	0
0,11989	<u>1,28007</u> ,99042,0837	3,70938,0687,24	29,4589,03,20	50,44,72,09	1,26,01,04	4,17,3	1,93	0
0,11990	<u>1,28011</u> ,69980,1524	3,70908,6098,21	29,4538,58,48	50,43,46,08	1,25,96,87	4,17,1	1,93	0
0,11991	<u>1,28015</u> ,40888,7622	3,70879,1559,63	29,4488,15,02	50,42,20,11	1,25,92,70	4,16,9	1,93	0
0,11992	<u>1,28019</u> ,11767,9182	3,70849,7071,48	29,4437,72,82	50,40,94,18	1,25,88,53	4,16,7	1,93	0
0,11993	<u>1,28022</u> ,82617,6253	3,70820,2633,75	29,4387,31,88	50,39,68,29	1,25,84,36	4,16,5	1,93	0
0,11994	<u>1,28026</u> ,53437,8887	3,70790,8246,43	29,4336,92,20	50,38,42,45	1,25,80,20	4,16,3	1,93	0
0,11995	<u>1,28030</u> ,24228,7133	3,70761,3909,51	29,4286,53,78	50,37,16,65	1,25,76,04	4,16,1	1,93	0
0,11996	<u>1,28033</u> ,94990,1043	3,70731,9622,97	29,4236,16,61	50,35,90,89	1,25,71,88	4,15,9	1,93	0
0,11997	<u>1,28037</u> ,65722,0666	3,70702,5386,80	29,4185,80,70	50,34,65,17	1,25,67,72	4,15,7	1,93	0
0,11998	<u>1,28041</u> ,36424,6053	3,70673,1200,99	29,4135,46,05	50,33,39,49	1,25,63,56	4,15,5	1,93	0
0,11999	<u>1,28045</u> ,07097,7254	3,70643,7065,53	29,4085,12,66	50,32,13,85	1,25,59,41	4,15,3	1,93	0
0,12000	<u>1,28048</u> ,77741,4320	3,70614,2980,40	29,4034,80,52	50,30,88,26	1,25,55,26	4,15,1	1,93	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12000	1,28048,77741,4326	3,70614,2980,69	29,4034,79,66	50,30,90,06	1,25,52,30	4,18,5	1,174	0
0,12001	1,28052,48355,7307	3,70584,8945,89	29,3984,48,76	50,29,64,54	1,25,48,12	4,18,3	1,174	0
0,12002	1,28056,18940,6253	3,70555,4961,40	29,3934,19,11	50,28,39,06	1,25,43,94	4,18,1	1,174	0
0,12003	1,28059,89496,1214	3,70526,1027,21	29,3883,90,72	50,27,13,62	1,25,39,76	4,17,9	1,174	0
0,12004	1,28063,60022,2241	3,70496,7143,30	29,3833,63,58	50,25,88,22	1,25,35,58	4,17,7	1,174	0
0,12005	1,28067,30518,9384	3,70467,3309,66	29,3783,37,70	50,24,62,86	1,25,31,40	4,17,5	1,174	0
0,12006	1,28071,00986,2694	3,70437,9526,18	29,3733,13,07	50,23,37,55	1,25,27,23	4,17,3	1,174	0
0,12007	1,28074,71424,2220	3,70408,5793,25	29,3682,89,69	50,22,12,28	1,25,23,06	4,17,1	1,174	0
0,12008	1,28078,41832,8013	3,70379,2110,25	29,3632,67,57	50,20,87,05	1,25,18,89	4,16,9	1,174	0
0,12009	1,28082,12212,0123	3,70349,8477,57	29,3582,46,70	50,19,61,86	1,25,14,72	4,16,7	1,174	0
0,12010	1,28085,82561,8601	3,70320,4895,10	29,3532,27,08	50,18,36,71	1,25,10,55	4,16,5	1,174	0
0,12011	1,28089,52882,3496	3,70291,1362,83	29,3482,08,71	50,17,11,60	1,25,06,39	4,16,3	1,174	0
0,12012	1,28093,23173,4859	3,70261,7880,74	29,3431,91,59	50,15,86,54	1,25,02,23	4,16,1	1,174	0
0,12013	1,28096,93435,2740	3,70232,4448,82	29,3381,75,72	50,14,61,52	1,24,98,07	4,15,9	1,174	0
0,12014	1,28100,63667,7189	3,70203,1067,06	29,3331,61,10	50,13,36,54	1,24,93,91	4,15,7	1,174	0
0,12015	1,28104,33870,8256	3,70173,7735,45	29,3281,47,73	50,12,11,60	1,24,89,75	4,15,5	1,174	0
0,12016	1,28108,04044,5991	3,70144,4453,97	29,3231,35,61	50,10,86,70	1,24,85,60	4,15,3	1,174	0
0,12017	1,28111,74189,0445	3,70115,1222,61	29,3181,24,74	50,09,61,84	1,24,81,45	4,15,1	1,174	0
0,12018	1,28115,44304,1668	3,70085,8041,36	29,3131,15,12	50,08,37,03	1,24,77,30	4,14,9	1,174	0
0,12019	1,28119,14389,9709	3,70056,4910,21	29,3081,06,75	50,07,12,26	1,24,73,15	4,14,7	1,174	0
0,12020	1,28122,84446,4619	3,70027,1829,14	29,3030,99,63	50,05,87,53	1,24,69,00	4,14,5	1,174	0
0,12021	1,28126,54473,6448	3,69997,8798,14	29,2980,93,75	50,04,62,84	1,24,64,86	4,14,3	1,174	0
0,12022	1,28130,24471,5246	3,69968,5817,20	29,2930,89,12	50,03,38,19	1,24,60,72	4,14,1	1,174	0
0,12023	1,28133,94440,1063	3,69939,2886,31	29,2880,85,74	50,02,13,58	1,24,56,58	4,13,9	1,174	0
0,12024	1,28137,64379,3949	3,69910,0005,45	29,2830,83,60	50,00,89,01	1,24,52,44	4,13,7	1,174	0
0,12025	1,28141,34289,3954	3,69880,7174,61	29,2780,82,71	49,99,64,49	1,24,48,30	4,13,5	1,174	0
0,12026	1,28145,04170,1129	3,69851,4393,78	29,2730,83,07	49,98,40,01	1,24,44,17	4,13,3	1,174	0
0,12027	1,28148,74021,5523	3,69822,1662,95	29,2680,84,67	49,97,15,57	1,24,40,04	4,13,1	1,174	0
0,12028	1,28152,43843,7186	3,69792,8982,10	29,2630,87,51	49,95,91,17	1,24,35,91	4,12,9	1,174	0
0,12029	1,28156,13636,6168	3,69763,6351,22	29,2580,91,60	49,94,66,81	1,24,31,78	4,12,7	1,174	0
0,12030	1,28159,83400,2519	3,69734,3770,30	29,2530,96,93	49,93,42,49	1,24,27,65	4,12,5	1,174	0
0,12031	1,28163,53134,6289	3,69705,1239,33	29,2481,03,51	49,92,18,21	1,24,23,53	4,12,3	1,174	0
0,12032	1,28167,22839,7528	3,69675,8758,29	29,2431,11,33	49,90,93,97	1,24,19,41	4,12,1	1,174	0
0,12033	1,28170,92515,6286	3,69646,6327,18	29,2381,20,39	49,89,69,78	1,24,15,29	4,11,9	1,174	0
0,12034	1,28174,62162,2613	3,69617,3945,98	29,2331,30,69	49,88,45,63	1,24,11,17	4,11,7	1,174	0
0,12035	1,28178,31779,6559	3,69588,1614,67	29,2281,42,23	49,87,21,52	1,24,07,05	4,11,5	1,174	0
0,12036	1,28182,01367,8174	3,69558,9333,25	29,2231,55,01	49,85,97,45	1,24,02,94	4,11,3	1,174	0
0,12037	1,28185,70926,7507	3,69529,7101,70	29,2181,69,04	49,84,73,42	1,23,98,83	4,11,1	1,174	0
0,12038	1,28189,40456,4609	3,69500,4920,01	29,2131,84,31	49,83,49,43	1,23,94,72	4,10,9	1,174	0
0,12039	1,28193,09956,9529	3,69471,2788,17	29,2082,00,82	49,82,25,48	1,23,90,61	4,10,7	1,174	0
0,12040	1,28196,79428,2317	3,69442,0706,16	29,2032,18,57	49,81,01,57	1,23,86,50	4,10,5	1,174	0
0,12041	1,28200,48870,3023	3,69412,8673,97	29,1982,37,55	49,79,77,71	1,23,82,40	4,10,3	1,174	0
0,12042	1,28204,18283,1697	3,69383,6691,59	29,1932,57,77	49,78,53,89	1,23,78,30	4,10,1	1,174	0
0,12043	1,28207,87666,8389	3,69354,4759,01	29,1882,79,23	49,77,30,11	1,23,74,20	4,09,9	1,174	0
0,12044	1,28211,57021,3148	3,69325,2876,22	29,1833,01,93	49,76,06,37	1,23,70,10	4,09,7	1,174	0
0,12045	1,28215,26346,6024	3,69296,1043,20	29,1783,25,87	49,74,82,67	1,23,66,00	4,09,5	1,174	0
0,12046	1,28218,95642,7067	3,69266,9259,94	29,1733,51,04	49,73,59,01	1,23,61,91	4,09,3	1,174	0
0,12047	1,28222,64909,6327	3,69237,7526,43	29,1683,77,45	49,72,35,39	1,23,57,82	4,09,1	1,174	0
0,12048	1,28226,34147,3853	3,69208,5842,66	29,1634,05,10	49,71,11,81	1,23,53,73	4,08,9	1,174	0
0,12049	1,28230,03355,9696	3,69179,4208,61	29,1584,33,98	49,69,88,27	1,23,49,64	4,08,7	1,174	0
0,12050	1,28233,72535,3905	3,69150,2624,27	29,1534,64,10	49,68,64,77	1,23,45,55	4,08,5	1,174	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12050	$\bar{1},28233,72535,3905$	3,69150,2624,27	29,1534,64,10	49,68,64,77	1,23,45,55	4,08,5	1,174	0
0,12051	$\bar{1},28237,41685,6529$	3,69121,1089,63	29,1484,95,45	49,67,41,31	1,23,41,47	4,08,3	1,174	0
0,12052	$\bar{1},28241,10806,7619$	3,69091,9604,68	29,1435,28,04	49,66,17,90	1,23,37,39	4,08,1	1,174	0
0,12053	$\bar{1},28244,79898,7224$	3,69062,8169,40	29,1385,61,86	49,64,94,53	1,23,33,31	4,07,9	1,174	0
0,12054	$\bar{1},28248,48961,5393$	3,69033,6783,78	29,1335,96,91	49,63,71,20	1,23,29,23	4,07,7	1,174	0
0,12055	$\bar{1},28252,17995,2177$	3,69004,5447,81	29,1286,33,20	49,62,47,91	1,23,25,15	4,07,5	1,174	0
0,12056	$\bar{1},28255,86999,7625$	3,68975,4161,48	29,1236,70,72	49,61,24,66	1,23,21,08	4,07,3	1,174	0
0,12057	$\bar{1},28259,55975,1786$	3,68946,2924,77	29,1187,09,47	49,60,01,45	1,23,17,01	4,07,1	1,174	0
0,12058	$\bar{1},28263,24921,4711$	3,68917,1737,68	29,1137,49,46	49,58,78,28	1,23,12,94	4,06,9	1,174	0
0,12059	$\bar{1},28266,93838,6449$	3,68888,0600,19	29,1087,90,68	49,57,55,15	1,23,08,87	4,06,7	1,174	0
0,12060	$\bar{1},28270,62726,7049$	3,68858,9512,28	29,1038,33,13	49,56,32,06	1,23,04,80	4,06,5	1,174	0
0,12061	$\bar{1},28274,31585,6561$	3,68829,8473,95	29,0988,76,81	49,55,09,01	1,23,00,74	4,06,3	1,174	0
0,12062	$\bar{1},28278,00415,5035$	3,68800,7485,18	29,0939,21,72	49,53,86,00	1,22,96,68	4,06,1	1,174	0
0,12063	$\bar{1},28281,69216,2520$	3,68771,6545,96	29,0889,67,86	49,52,63,03	1,22,92,62	4,05,9	1,174	0
0,12064	$\bar{1},28285,37987,9066$	3,68742,5656,28	29,0840,15,23	49,51,40,10	1,22,88,56	4,05,7	1,174	0
0,12065	$\bar{1},28289,06730,4722$	3,68713,4816,13	29,0790,63,83	49,50,17,21	1,22,84,50	4,05,5	1,174	0
0,12066	$\bar{1},28292,75443,9538$	3,68684,4025,49	29,0741,13,66	49,48,94,37	1,22,80,45	4,05,3	1,174	0
0,12067	$\bar{1},28296,44128,3563$	3,68655,3284,35	29,0691,64,72	49,47,71,57	1,22,76,40	4,05,1	1,174	0
0,12068	$\bar{1},28300,12783,6847$	3,68626,2592,70	29,0642,17,00	49,46,48,81	1,22,72,35	4,04,9	1,174	0
0,12069	$\bar{1},28303,81409,9440$	3,68597,1950,53	29,0592,70,51	49,45,26,09	1,22,68,30	4,04,7	1,174	0
0,12070	$\bar{1},28307,50007,1391$	3,68568,1357,82	29,0543,25,25	49,44,03,41	1,22,64,25	4,04,5	1,174	0
0,12071	$\bar{1},28311,18575,2749$	3,68539,0814,57	29,0493,81,22	49,42,80,77	1,22,60,21	4,04,3	1,174	0
0,12072	$\bar{1},28314,87114,3564$	3,68510,0320,76	29,0444,38,41	49,41,58,17	1,22,56,17	4,04,1	1,174	0
0,12073	$\bar{1},28318,55624,3885$	3,68480,9876,38	29,0394,96,83	49,40,35,61	1,22,52,13	4,03,9	1,174	0
0,12074	$\bar{1},28322,24105,3761$	3,68451,9481,41	29,0345,56,47	49,39,13,09	1,22,48,09	4,03,7	1,174	0
0,12075	$\bar{1},28325,92557,3242$	3,68422,9135,85	29,0296,17,34	49,37,90,61	1,22,44,05	4,03,5	1,174	0
0,12076	$\bar{1},28329,60980,2378$	3,68393,8839,68	29,0246,79,43	49,36,68,17	1,22,40,02	4,03,3	1,174	0
0,12077	$\bar{1},28333,29374,1218$	3,68364,8592,89	29,0197,42,75	49,35,45,77	1,22,35,99	4,03,1	1,174	0
0,12078	$\bar{1},28336,97738,9811$	3,68335,8395,46	29,0148,07,29	49,34,23,41	1,22,31,96	4,02,9	1,174	0
0,12079	$\bar{1},28340,66074,8206$	3,68306,8247,39	29,0098,73,06	49,33,01,09	1,22,27,93	4,02,7	1,174	0
0,12080	$\bar{1},28344,34381,6453$	3,68277,8148,66	29,0049,40,05	49,31,78,81	1,22,23,90	4,02,5	1,174	0
0,12081	$\bar{1},28348,02659,4602$	3,68248,8099,26	29,0000,08,26	49,30,56,57	1,22,19,88	4,02,3	1,174	0
0,12082	$\bar{1},28351,70908,2701$	3,68219,8099,18	28,9950,77,69	49,29,34,37	1,22,15,86	4,02,1	1,174	0
0,12083	$\bar{1},28355,39128,0800$	3,68190,8148,40	28,9901,48,35	49,28,12,21	1,22,11,84	4,01,9	1,174	0
0,12084	$\bar{1},28359,07318,8948$	3,68161,8246,92	28,9852,20,23	49,26,90,09	1,22,07,82	4,01,7	1,174	0
0,12085	$\bar{1},28362,75480,7195$	3,68132,8394,72	28,9802,93,33	49,25,68,01	1,22,03,80	4,01,5	1,174	0
0,12086	$\bar{1},28366,43613,5590$	3,68103,8591,79	28,9753,67,65	49,24,45,97	1,21,99,79	4,01,3	1,174	0
0,12087	$\bar{1},28370,11717,4182$	3,68074,8838,11	28,9704,43,19	49,23,23,97	1,21,95,78	4,01,1	1,174	0
0,12088	$\bar{1},28373,79792,3020$	3,68045,9133,68	28,9655,19,95	49,22,02,01	1,21,91,77	4,00,9	1,174	0
0,12089	$\bar{1},28377,47838,2154$	3,68016,9478,48	28,9605,97,93	49,20,80,09	1,21,87,76	4,00,7	1,174	0
0,12090	$\bar{1},28381,15855,1632$	3,67987,9872,50	28,9556,77,13	49,19,58,21	1,21,83,75	4,00,5	1,174	0
0,12091	$\bar{1},28384,83843,1505$	3,67959,0315,73	28,9507,57,55	49,18,36,37	1,21,79,75	4,00,3	1,174	0
0,12092	$\bar{1},28388,51802,1821$	3,67930,0808,15	28,9458,39,19	49,17,14,57	1,21,75,75	4,00,1	1,174	0
0,12093	$\bar{1},28392,19732,2629$	3,67901,1349,76	28,9409,22,04	49,15,92,81	1,21,71,75	3,99,9	1,174	0
0,12094	$\bar{1},28395,87633,3979$	3,67872,1940,54	28,9360,06,11	49,14,71,09	1,21,67,75	3,99,7	1,174	0
0,12095	$\bar{1},28399,55505,5920$	3,67843,2580,48	28,9310,91,40	49,13,49,41	1,21,63,75	3,99,5	1,174	0
0,12096	$\bar{1},28403,23348,8500$	3,67814,3269,57	28,9261,77,91	49,12,27,77	1,21,59,76	3,99,3	1,174	0
0,12097	$\bar{1},28406,91163,1770$	3,67785,4007,79	28,9212,65,63	49,11,06,17	1,21,55,77	3,99,1	1,174	0
0,12098	$\bar{1},28410,58948,5778$	3,67756,4795,13	28,9163,54,57	49,09,84,61	1,21,51,78	3,98,9	1,174	0
0,12099	$\bar{1},28414,26705,0573$	3,67727,5631,58	28,9114,44,72	49,08,63,09	1,21,47,79	3,98,7	1,174	0
0,12100	$\bar{1},28417,94432,6205$	3,67698,6517,13	28,9065,36,09	49,07,41,61	1,21,43,80	3,98,5	1,174	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12100	<u>1,28417,94432,6205</u>	3,67698,6517,13	28,9065,36,09	49,07,41,61	1,21,43,80	3,98,5	1,174	0
0,12101	<u>1,28421,62131,2722</u>	3,67669,7451,77	28,9016,28,67	49,06,20,17	1,21,39,82	3,98,3	1,174	0
0,12102	<u>1,28425,29801,0174</u>	3,67640,8435,48	28,8967,22,47	49,04,98,77	1,21,35,84	3,98,1	1,174	0
0,12103	<u>1,28428,97441,8609</u>	3,67611,9468,26	28,8918,17,48	49,03,77,41	1,21,31,86	3,97,9	1,174	0
0,12104	<u>1,28432,65053,8077</u>	3,67583,0550,09	28,8869,13,71	49,02,56,09	1,21,27,88	3,97,7	1,174	0
0,12105	<u>1,28436,32636,8627</u>	3,67554,1680,95	28,8820,11,15	49,01,34,81	1,21,23,90	3,97,5	1,174	0
0,12106	<u>1,28440,00191,0308</u>	3,67525,2860,84	28,8771,09,80	49,00,13,57	1,21,19,93	3,97,3	1,174	0
0,12107	<u>1,28443,67716,3169</u>	3,67496,4089,74	28,8722,09,66	48,98,92,37	1,21,15,96	3,97,1	1,174	0
0,12108	<u>1,28447,35212,7259</u>	3,67467,5367,64	28,8673,10,74	48,97,71,21	1,21,11,99	3,96,9	1,174	0
0,12109	<u>1,28451,02680,2627</u>	3,67438,6694,53	28,8624,13,03	48,96,50,09	1,21,08,02	3,96,7	1,174	0
0,12110	<u>1,28454,70118,9322</u>	3,67409,8070,40	28,8575,16,53	48,95,29,01	1,21,04,05	3,96,5	1,174	0
0,12111	<u>1,28458,37528,7392</u>	3,67380,9495,23	28,8526,21,24	48,94,07,97	1,21,00,09	3,96,3	1,174	0
0,12112	<u>1,28462,04909,6887</u>	3,67352,0969,02	28,8477,27,16	48,92,86,97	1,20,96,13	3,96,1	1,174	0
0,12113	<u>1,28465,72261,7856</u>	3,67323,2491,75	28,8428,34,29	48,91,66,01	1,20,92,17	3,95,9	1,174	0
0,12114	<u>1,28469,39585,0348</u>	3,67294,4063,41	28,8379,42,63	48,90,45,09	1,20,88,21	3,95,7	1,174	0
0,12115	<u>1,28473,06879,4411</u>	3,67265,5683,98	28,8330,52,18	48,89,24,21	1,20,84,25	3,95,5	1,174	0
0,12116	<u>1,28476,74145,0095</u>	3,67236,7353,46	28,8281,62,94	48,88,03,37	1,20,80,30	3,95,3	1,174	0
0,12117	<u>1,28480,41381,7448</u>	3,67207,9071,83	28,8232,74,91	48,86,82,57	1,20,76,35	3,95,1	1,174	0
0,12118	<u>1,28484,08589,6520</u>	3,67179,0839,08	28,8183,88,08	48,85,61,81	1,20,72,40	3,94,9	1,174	0
0,12119	<u>1,28487,75768,7359</u>	3,67150,2655,20	28,8135,02,46	48,84,41,09	1,20,68,45	3,94,7	1,174	0
0,12120	<u>1,28491,42919,0014</u>	3,67121,4520,18	28,8086,18,05	48,83,20,41	1,20,64,50	3,94,5	1,174	0
0,12121	<u>1,28495,10040,4534</u>	3,67092,6434,00	28,8037,34,85	48,81,99,77	1,20,60,56	3,94,3	1,174	0
0,12122	<u>1,28498,77133,0968</u>	3,67063,8396,65	28,7988,52,85	48,80,79,16	1,20,56,62	3,94,1	1,174	0
0,12123	<u>1,28502,44196,9365</u>	3,67035,0408,12	28,7939,72,06	48,79,58,59	1,20,52,68	3,93,9	1,174	0
0,12124	<u>1,28506,11231,9773</u>	3,67006,2468,40	28,7890,92,47	48,78,38,06	1,20,48,74	3,93,7	1,174	0
0,12125	<u>1,28509,78238,2241</u>	3,66977,4577,48	28,7842,14,09	48,77,17,57	1,20,44,80	3,93,5	1,174	0
0,12126	<u>1,28513,45215,6818</u>	3,66948,6735,34	28,7793,36,91	48,75,97,12	1,20,40,87	3,93,3	1,174	0
0,12127	<u>1,28517,12164,3553</u>	3,66919,8941,97	28,7744,60,94	48,74,76,71	1,20,36,94	3,93,1	1,174	0
0,12128	<u>1,28520,79084,2495</u>	3,66891,1197,36	28,7695,86,17	48,73,56,34	1,20,33,01	3,92,9	1,174	0
0,12129	<u>1,28524,45975,3692</u>	3,66862,3501,50	28,7647,12,61	48,72,36,01	1,20,29,08	3,92,7	1,174	0
0,12130	<u>1,28528,12837,7194</u>	3,66833,5854,37	28,7598,40,25	48,71,15,72	1,20,25,15	3,92,5	1,174	0
0,12131	<u>1,28531,79671,3048</u>	3,66804,8255,97	28,7549,69,09	48,69,95,47	1,20,21,23	3,92,3	1,174	0
0,12132	<u>1,28535,46476,1304</u>	3,66776,0706,28	28,7500,99,14	48,68,75,26	1,20,17,31	3,92,1	1,174	0
0,12133	<u>1,28539,13252,2010</u>	3,66747,3205,29	28,7452,30,39	48,67,55,09	1,20,13,39	3,91,9	1,174	0
0,12134	<u>1,28542,79999,5215</u>	3,66718,5752,99	28,7403,62,84	48,66,34,96	1,20,09,47	3,91,7	1,174	0
0,12135	<u>1,28546,46718,0968</u>	3,66689,8349,36	28,7354,96,49	48,65,14,87	1,20,05,55	3,91,5	1,174	0
0,12136	<u>1,28550,13407,9317</u>	3,66661,0994,40	28,7306,31,34	48,63,94,81	1,20,01,64	3,91,3	1,174	0
0,12137	<u>1,28553,80069,0311</u>	3,66632,3688,09	28,7257,67,39	48,62,74,79	1,19,97,73	3,91,1	1,174	0
0,12138	<u>1,28557,46701,3999</u>	3,66603,6430,42	28,7209,04,64	48,61,54,81	1,19,93,82	3,90,9	1,174	0
0,12139	<u>1,28561,13305,0429</u>	3,66574,9221,37	28,7160,43,09	48,60,34,87	1,19,89,91	3,90,7	1,174	0
0,12140	<u>1,28564,79879,9650</u>	3,66546,2060,94	28,7111,82,74	48,59,14,97	1,19,86,00	3,90,5	1,174	0
0,12141	<u>1,28568,46426,1711</u>	3,66517,4949,11	28,7063,23,59	48,57,95,11	1,19,82,10	3,90,3	1,174	0
0,12142	<u>1,28572,12943,6660</u>	3,66488,7885,87	28,7014,65,64	48,56,75,29	1,19,78,20	3,90,1	1,174	0
0,12143	<u>1,28575,79432,4546</u>	3,66460,0871,21	28,6966,08,89	48,55,55,51	1,19,74,30	3,89,9	1,174	0
0,12144	<u>1,28579,45892,5417</u>	3,66431,3905,12	28,6917,53,33	48,54,35,77	1,19,70,40	3,89,7	1,174	0
0,12145	<u>1,28583,12323,9322</u>	3,66402,6987,59	28,6868,98,97	48,53,16,07	1,19,66,50	3,89,5	1,174	0
0,12146	<u>1,28586,78726,6310</u>	3,66374,0118,60	28,6820,45,81	48,51,96,41	1,19,62,61	3,89,3	1,174	0
0,12147	<u>1,28590,45100,6429</u>	3,66345,3298,14	28,6771,93,85	48,50,76,78	1,19,58,72	3,89,1	1,174	0
0,12148	<u>1,28594,11445,9727</u>	3,66316,6526,20	28,6723,43,08	48,49,57,19	1,19,54,83	3,88,9	1,174	0
0,12149	<u>1,28597,77762,6253</u>	3,66287,9802,77	28,6674,93,51	48,48,37,64	1,19,50,94	3,88,7	1,174	0
0,12150	<u>1,28601,44050,6056</u>	3,66259,3127,83	28,6626,45,13	48,47,18,13	1,19,47,05	3,88,5	1,174	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12150	$\bar{1},28601,44050,6056$	3,66259,3127,83	28,6626,45,13	48,47,18,13	1,19,47,05	3,88,5	1,174	0
0,12151	$\bar{1},28605,10309,9184$	3,66230,6501,38	28,6577,97,95	48,45,98,66	1,19,43,17	3,88,3	1,174	0
0,12152	$\bar{1},28608,76540,5685$	3,66201,9923,40	28,6529,51,96	48,44,79,23	1,19,39,29	3,88,1	1,174	0
0,12153	$\bar{1},28612,42742,5608$	3,66173,3393,88	28,6481,07,17	48,43,59,84	1,19,35,41	3,87,9	1,174	0
0,12154	$\bar{1},28616,08915,9002$	3,66144,6912,81	28,6432,63,57	48,42,40,49	1,19,31,53	3,87,7	1,174	0
0,12155	$\bar{1},28619,75060,5915$	3,66116,0480,17	28,6384,21,17	48,41,21,17	1,19,27,65	3,87,5	1,174	0
0,12156	$\bar{1},28623,41176,6395$	3,66087,4095,96	28,6335,79,96	48,40,01,89	1,19,23,78	3,87,3	1,174	0
0,12157	$\bar{1},28627,07264,0491$	3,66058,7760,16	28,6287,39,94	48,38,82,65	1,19,19,91	3,87,1	1,174	0
0,12158	$\bar{1},28630,73322,8251$	3,66030,1472,76	28,6239,01,11	48,37,63,45	1,19,16,04	3,86,9	1,174	0
0,12159	$\bar{1},28634,39352,9724$	3,66001,5233,75	28,6190,63,48	48,36,44,29	1,19,12,17	3,86,7	1,174	0
0,12160	$\bar{1},28638,05354,4958$	3,65972,9043,12	28,6142,27,04	48,35,25,17	1,19,08,30	3,86,5	1,174	0
0,12161	$\bar{1},28641,71327,4001$	3,65944,2900,85	28,6093,91,79	48,34,06,09	1,19,04,44	3,86,3	1,174	0
0,12162	$\bar{1},28645,37271,6902$	3,65915,6806,93	28,6045,57,73	48,32,87,05	1,19,00,58	3,86,1	1,174	0
0,12163	$\bar{1},28649,03187,3709$	3,65887,0761,35	28,5997,24,86	48,31,68,04	1,18,96,72	3,85,9	1,174	0
0,12164	$\bar{1},28652,69074,4470$	3,65858,4764,10	28,5948,93,18	48,30,49,07	1,18,92,86	3,85,7	1,174	0
0,12165	$\bar{1},28656,34932,9234$	3,65829,8815,17	28,5900,62,69	48,29,30,14	1,18,89,00	3,85,5	1,174	0
0,12166	$\bar{1},28660,00762,8049$	3,65801,2914,54	28,5852,33,39	48,28,11,25	1,18,85,15	3,85,3	1,174	0
0,12167	$\bar{1},28663,66564,0964$	3,65772,7062,21	28,5804,05,28	48,26,92,40	1,18,81,30	3,85,1	1,174	0
0,12168	$\bar{1},28667,32336,8026$	3,65744,1258,16	28,5755,78,36	48,25,73,59	1,18,77,45	3,84,9	1,174	0
0,12169	$\bar{1},28670,98080,9284$	3,65715,5502,38	28,5707,52,62	48,24,54,82	1,18,73,60	3,84,7	1,174	0
0,12170	$\bar{1},28674,63796,4786$	3,65686,9794,85	28,5659,28,07	48,23,36,08	1,18,69,75	3,84,5	1,174	0
0,12171	$\bar{1},28678,29483,4581$	3,65658,4135,57	28,5611,04,71	48,22,17,38	1,18,65,91	3,84,3	1,174	0
0,12172	$\bar{1},28681,95141,8717$	3,65629,8524,52	28,5562,82,54	48,20,98,72	1,18,62,07	3,84,1	1,174	0
0,12173	$\bar{1},28685,60771,7242$	3,65601,2961,69	28,5514,61,55	48,19,80,10	1,18,58,23	3,83,9	1,174	0
0,12174	$\bar{1},28689,26373,0204$	3,65572,7447,07	28,5466,41,75	48,18,61,52	1,18,54,39	3,83,7	1,174	0
0,12175	$\bar{1},28692,91945,7651$	3,65544,1980,65	28,5418,23,13	48,17,42,98	1,18,50,55	3,83,5	1,174	0
0,12176	$\bar{1},28696,57489,9632$	3,65515,6562,42	28,5370,05,70	48,16,24,47	1,18,46,72	3,83,3	1,174	0
0,12177	$\bar{1},28700,23005,6194$	3,65487,1192,36	28,5321,89,46	48,15,06,00	1,18,42,89	3,83,1	1,174	0
0,12178	$\bar{1},28703,88492,7386$	3,65458,5870,47	28,5273,74,40	48,13,87,57	1,18,39,06	3,82,9	1,174	0
0,12179	$\bar{1},28707,53951,3256$	3,65430,0596,73	28,5225,60,52	48,12,69,18	1,18,35,23	3,82,7	1,174	0
0,12180	$\bar{1},28711,19381,3853$	3,65401,5371,12	28,5177,47,83	48,11,50,83	1,18,31,40	3,82,5	1,174	0
0,12181	$\bar{1},28714,84782,9224$	3,65373,0193,64	28,5129,36,32	48,10,32,52	1,18,27,58	3,82,3	1,174	0
0,12182	$\bar{1},28718,50155,9418$	3,65344,5064,28	28,5081,25,99	48,09,14,24	1,18,23,76	3,82,1	1,174	0
0,12183	$\bar{1},28722,15500,4482$	3,65315,9983,02	28,5033,16,85	48,07,96,00	1,18,19,94	3,81,9	1,174	0
0,12184	$\bar{1},28725,80816,4465$	3,65287,4949,85	28,4985,08,89	48,06,77,80	1,18,16,12	3,81,7	1,174	0
0,12185	$\bar{1},28729,46103,9415$	3,65258,9964,76	28,4937,02,11	48,05,59,64	1,18,12,30	3,81,5	1,174	0
0,12186	$\bar{1},28733,11362,9380$	3,65230,5027,74	28,4888,96,51	48,04,41,52	1,18,08,49	3,81,3	1,174	0
0,12187	$\bar{1},28736,76593,4408$	3,65202,0138,77	28,4840,92,09	48,03,23,44	1,18,04,68	3,81,1	1,174	0
0,12188	$\bar{1},28740,41795,4547$	3,65173,5297,85	28,4792,88,86	48,02,05,39	1,18,00,87	3,80,9	1,174	0
0,12189	$\bar{1},28744,06968,9845$	3,65145,0504,96	28,4744,86,81	48,00,87,38	1,17,97,06	3,80,7	1,174	0
0,12190	$\bar{1},28747,72114,0350$	3,65116,5760,09	28,4696,85,94	47,99,69,41	1,17,93,25	3,80,5	1,174	0
0,12191	$\bar{1},28751,37230,6110$	3,65088,1063,23	28,4648,86,25	47,98,51,48	1,17,89,45	3,80,3	1,174	0
0,12192	$\bar{1},28755,02318,7173$	3,65059,6414,37	28,4600,87,74	47,97,33,59	1,17,85,65	3,80,1	1,174	0
0,12193	$\bar{1},28758,67378,3587$	3,65031,1813,49	28,4552,90,40	47,96,15,73	1,17,81,85	3,79,9	1,174	0
0,12194	$\bar{1},28762,32409,5400$	3,65002,7260,59	28,4504,94,24	47,94,97,91	1,17,78,05	3,79,7	1,174	0
0,12195	$\bar{1},28765,97412,2661$	3,64974,2755,65	28,4456,99,26	47,93,80,13	1,17,74,25	3,79,5	1,174	0
0,12196	$\bar{1},28769,62386,5417$	3,64945,8298,66	28,4409,05,46	47,92,62,39	1,17,70,46	3,79,3	1,174	0
0,12197	$\bar{1},28773,27332,3716$	3,64917,3889,61	28,4361,12,84	47,91,44,69	1,17,66,67	3,79,1	1,174	0
0,12198	$\bar{1},28776,92249,7606$	3,64888,9528,48	28,4313,21,39	47,90,27,02	1,17,62,88	3,78,9	1,174	0
0,12199	$\bar{1},28780,57138,7134$	3,64860,5215,27	28,4265,31,12	47,89,09,39	1,17,59,09	3,78,7	1,174	0
0,12200	$\bar{1},28784,21999,2349$	3,64832,0949,96	28,4217,42,03	47,87,91,80	1,17,55,30	3,78,5	1,174	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12200	1,28784,21999,2385	3,64832,0950,74	28,4217,40,07	47,87,95,85	1,17,48,96	3,85,3	1,58	0
0,12201	1,28787,86831,3336	3,64803,6733,34	28,4169,52,11	47,86,78,36	1,17,45,11	3,85,1	1,58	0
0,12202	1,28791,51635,0069	3,64775,2563,82	28,4121,65,33	47,85,60,91	1,17,41,26	3,84,9	1,58	0
0,12203	1,28795,16410,2633	3,64746,8442,17	28,4073,79,72	47,84,43,50	1,17,37,41	3,84,7	1,58	0
0,12204	1,28798,81157,1075	3,64718,4368,37	28,4025,95,29	47,83,26,13	1,17,33,56	3,84,5	1,58	0
0,12205	1,28802,45875,5443	3,64690,0342,42	28,3978,12,03	47,82,08,79	1,17,29,72	3,84,3	1,58	0
0,12206	1,28806,10565,5785	3,64661,6364,30	28,3930,29,94	47,80,91,49	1,17,25,88	3,84,1	1,58	0
0,12207	1,28809,75227,2149	3,64633,2434,00	28,3882,49,03	47,79,74,23	1,17,22,04	3,83,9	1,58	0
0,12208	1,28813,39860,4583	3,64604,8551,51	28,3834,69,29	47,78,57,01	1,17,18,20	3,83,7	1,58	0
0,12209	1,28817,04465,3135	3,64576,4716,82	28,3786,90,72	47,77,39,83	1,17,14,36	3,83,5	1,58	0
0,12210	1,28820,69041,7852	3,64548,0929,91	28,3739,13,32	47,76,22,69	1,17,10,53	3,83,3	1,58	0
0,12211	1,28824,33589,8782	3,64519,7190,78	28,3691,37,09	47,75,05,58	1,17,06,70	3,83,1	1,58	0
0,12212	1,28827,98109,5973	3,64491,3499,41	28,3643,62,03	47,73,88,51	1,17,02,87	3,82,9	1,58	0
0,12213	1,28831,62600,9472	3,64462,9855,79	28,3595,88,14	47,72,71,48	1,16,99,04	3,82,7	1,58	0
0,12214	1,28835,27063,9328	3,64434,6259,91	28,3548,15,43	47,71,54,49	1,16,95,21	3,82,5	1,58	0
0,12215	1,28838,91498,5588	3,64406,2711,76	28,3500,43,89	47,70,37,54	1,16,91,39	3,82,3	1,58	0
0,12216	1,28842,55904,8300	3,64377,9211,32	28,3452,73,51	47,69,20,63	1,16,87,57	3,82,1	1,58	0
0,12217	1,28846,20282,7511	3,64349,5758,58	28,3405,04,30	47,68,03,75	1,16,83,75	3,81,9	1,58	0
0,12218	1,28849,84632,3270	3,64321,2353,54	28,3357,36,26	47,66,86,91	1,16,79,93	3,81,7	1,58	0
0,12219	1,28853,48953,5624	3,64292,8996,18	28,3309,69,39	47,65,70,11	1,16,76,11	3,81,5	1,58	0
0,12220	1,28857,13246,4620	3,64264,5686,49	28,3262,03,69	47,64,53,35	1,16,72,30	3,81,3	1,58	0
0,12221	1,28860,77511,0306	3,64236,2424,45	28,3214,39,16	47,63,36,63	1,16,68,49	3,81,1	1,58	0
0,12222	1,28864,41747,2730	3,64207,9210,06	28,3166,75,79	47,62,19,95	1,16,64,68	3,80,9	1,58	0
0,12223	1,28868,05955,1940	3,64179,6043,30	28,3119,13,59	47,61,03,30	1,16,60,87	3,80,7	1,58	0
0,12224	1,28871,70134,7983	3,64151,2924,16	28,3071,52,56	47,59,86,69	1,16,57,06	3,80,5	1,58	0
0,12225	1,28875,34286,0907	3,64122,9852,63	28,3023,92,69	47,58,70,12	1,16,53,26	3,80,3	1,58	0
0,12226	1,28878,98409,0760	3,64094,6828,70	28,2976,33,99	47,57,53,59	1,16,49,46	3,80,1	1,58	0
0,12227	1,28882,62503,7589	3,64066,3852,36	28,2928,76,45	47,56,37,10	1,16,45,66	3,79,9	1,58	0
0,12228	1,28886,26570,1441	3,64038,0923,60	28,2881,20,08	47,55,20,64	1,16,41,86	3,79,7	1,58	0
0,12229	1,28889,90608,2365	3,64009,8042,40	28,2833,64,87	47,54,04,22	1,16,38,06	3,79,5	1,58	0
0,12230	1,28893,54618,0407	3,63981,5208,75	28,2786,10,83	47,52,87,84	1,16,34,27	3,79,3	1,58	0
0,12231	1,28897,18599,5616	3,63953,2422,64	28,2738,57,95	47,51,71,50	1,16,30,48	3,79,1	1,58	0
0,12232	1,28900,82552,8039	3,63924,9684,06	28,2691,06,24	47,50,55,20	1,16,26,69	3,78,9	1,58	0
0,12233	1,28904,46477,7723	3,63896,6993,00	28,2643,55,69	47,49,38,93	1,16,22,90	3,78,7	1,58	0
0,12234	1,28908,10374,4716	3,63868,4349,44	28,2596,06,30	47,48,22,70	1,16,19,11	3,78,5	1,58	0
0,12235	1,28911,74242,9065	3,63840,1753,38	28,2548,58,07	47,47,06,51	1,16,15,33	3,78,3	1,58	0
0,12236	1,28915,38083,0818	3,63811,9204,80	28,2501,11,00	47,45,90,36	1,16,11,55	3,78,1	1,58	0
0,12237	1,28919,01895,0023	3,63783,6703,69	28,2453,65,10	47,44,74,24	1,16,07,77	3,77,9	1,58	0
0,12238	1,28922,65678,6727	3,63755,4250,04	28,2406,20,36	47,43,58,16	1,16,03,99	3,77,7	1,58	0
0,12239	1,28926,29434,0977	3,63727,1843,84	28,2358,76,78	47,42,42,12	1,16,00,21	3,77,5	1,58	0
0,12240	1,28929,93161,2821	3,63698,9485,07	28,2311,34,36	47,41,26,12	1,15,96,44	3,77,3	1,58	0
0,12241	1,28933,56860,2306	3,63670,7173,73	28,2263,93,10	47,40,10,16	1,15,92,67	3,77,1	1,58	0
0,12242	1,28937,20530,9480	3,63642,4909,80	28,2216,53,00	47,38,94,23	1,15,88,90	3,76,9	1,58	0
0,12243	1,28940,84173,4390	3,63614,2693,27	28,2169,14,06	47,37,78,34	1,15,85,13	3,76,7	1,58	0
0,12244	1,28944,47787,7083	3,63586,0524,13	28,2121,76,28	47,36,62,49	1,15,81,36	3,76,5	1,58	0
0,12245	1,28948,11373,7607	3,63557,8402,37	28,2074,39,66	47,35,46,68	1,15,77,60	3,76,3	1,58	0
0,12246	1,28951,74931,6009	3,63529,6327,97	28,2027,04,19	47,34,30,90	1,15,73,84	3,76,1	1,58	0
0,12247	1,28955,38461,2337	3,63501,4300,93	28,1979,69,88	47,33,15,16	1,15,70,08	3,75,9	1,58	0
0,12248	1,28959,01962,6638	3,63473,2321,23	28,1932,36,73	47,31,99,46	1,15,66,32	3,75,7	1,58	0
0,12249	1,28962,65435,8959	3,63445,0388,86	28,1885,04,74	47,30,83,80	1,15,62,56	3,75,5	1,58	0
0,12250	1,28966,28880,9348	3,63416,8503,81	28,1837,73,90	47,29,68,17	1,15,58,81	3,75,3	1,58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12250	1,28966,28880,9348	3,63416,8503,81	28,1837,73,90	47,29,68,17	1,15,58,81	3,75,3	1,58	0
0,12251	1,28969,92297,7852	3,63388,6666,07	28,1790,44,22	47,28,52,58	1,15,55,06	3,75,1	1,58	0
0,12252	1,28973,55686,4518	3,63360,4875,63	28,1743,15,69	47,27,37,03	1,15,51,31	3,74,9	1,58	0
0,12253	1,28977,19046,9394	3,63332,3132,47	28,1695,88,32	47,26,21,52	1,15,47,56	3,74,7	1,58	0
0,12254	1,28980,82379,2526	3,63304,1436,59	28,1648,62,10	47,25,06,04	1,15,43,81	3,74,5	1,58	0
0,12255	1,28984,45683,3963	3,63275,9787,97	28,1601,37,04	47,23,90,60	1,15,40,07	3,74,3	1,58	0
0,12256	1,28988,08959,3751	3,63247,8186,60	28,1554,13,13	47,22,75,20	1,15,36,33	3,74,1	1,58	0
0,12257	1,28991,72207,1938	3,63219,6632,47	28,1506,90,38	47,21,59,84	1,15,32,59	3,73,9	1,58	0
0,12258	1,28995,35426,8570	3,63191,5125,57	28,1459,68,78	47,20,44,51	1,15,28,85	3,73,7	1,58	0
0,12259	1,28998,98618,3696	3,63163,3665,88	28,1412,48,33	47,19,29,22	1,15,25,11	3,73,5	1,58	0
0,12260	1,29002,61781,7362	3,63135,2253,40	28,1365,29,04	47,18,13,97	1,15,21,38	3,73,3	1,58	0
0,12261	1,29006,24916,9615	3,63107,0888,11	28,1318,10,90	47,16,98,76	1,15,17,65	3,73,1	1,58	0
0,12262	1,29009,88024,0503	3,63078,9570,00	28,1270,93,91	47,15,83,58	1,15,13,92	3,72,9	1,58	0
0,12263	1,29013,51103,0073	3,63050,8299,06	28,1223,78,07	47,14,68,44	1,15,10,19	3,72,7	1,58	0
0,12264	1,29017,14153,8372	3,63022,7075,28	28,1176,63,39	47,13,53,34	1,15,06,46	3,72,5	1,58	0
0,12265	1,29020,77176,5447	3,62994,5898,65	28,1129,49,86	47,12,38,28	1,15,02,74	3,72,3	1,58	0
0,12266	1,29024,40171,1346	3,62966,4769,15	28,1082,37,48	47,11,23,25	1,14,99,02	3,72,1	1,58	0
0,12267	1,29028,03137,6115	3,62938,3686,78	28,1035,26,25	47,10,08,26	1,14,95,30	3,71,9	1,58	0
0,12268	1,29031,66075,9802	3,62910,2651,52	28,0988,16,17	47,08,93,31	1,14,91,58	3,71,7	1,58	0
0,12269	1,29035,28986,2454	3,62882,1663,36	28,0941,07,24	47,07,78,39	1,14,87,86	3,71,5	1,58	0
0,12270	1,29038,91868,4117	3,62854,0722,29	28,0893,99,46	47,06,63,51	1,14,84,15	3,71,3	1,58	0
0,12271	1,29042,54722,4839	3,62825,9828,30	28,0846,92,82	47,05,48,67	1,14,80,44	3,71,1	1,58	0
0,12272	1,29046,17548,4667	3,62797,8981,37	28,0799,87,33	47,04,33,87	1,14,76,73	3,70,9	1,58	0
0,12273	1,29049,80346,3648	3,62769,8181,50	28,0752,82,99	47,03,19,10	1,14,73,02	3,70,7	1,58	0
0,12274	1,29053,43116,1830	3,62741,7428,67	28,0705,79,80	47,02,04,37	1,14,69,31	3,70,5	1,58	0
0,12275	1,29057,05857,9259	3,62713,6722,87	28,0658,77,76	47,00,89,68	1,14,65,61	3,70,3	1,58	0
0,12276	1,29060,68571,5982	3,62685,6064,09	28,0611,76,86	46,99,75,02	1,14,61,91	3,70,1	1,58	0
0,12277	1,29064,31257,2046	3,62657,5452,32	28,0564,77,11	46,98,60,40	1,14,58,21	3,69,9	1,58	0
0,12278	1,29067,93914,7498	3,62629,4887,55	28,0517,78,51	46,97,45,82	1,14,54,51	3,69,7	1,58	0
0,12279	1,29071,56544,2386	3,62601,4369,76	28,0470,81,05	46,96,31,27	1,14,50,81	3,69,5	1,58	0
0,12280	1,29075,19145,6756	3,62573,3898,95	28,0423,84,74	46,95,16,76	1,14,47,12	3,69,3	1,58	0
0,12281	1,29078,81719,0655	3,62545,3475,10	28,0376,89,57	46,94,02,29	1,14,43,43	3,69,1	1,58	0
0,12282	1,29082,44264,4130	3,62517,3098,20	28,0329,95,55	46,92,87,86	1,14,39,74	3,68,9	1,58	0
0,12283	1,29086,06781,7228	3,62489,2768,24	28,0283,02,67	46,91,73,46	1,14,36,05	3,68,7	1,58	0
0,12284	1,29089,69270,9996	3,62461,2485,21	28,0236,10,94	46,90,59,10	1,14,32,36	3,68,5	1,58	0
0,12285	1,29093,31732,2481	3,62433,2249,10	28,0189,20,35	46,89,44,78	1,14,28,68	3,68,3	1,58	0
0,12286	1,29096,94165,4730	3,62405,2059,90	28,0142,30,90	46,88,30,49	1,14,25,00	3,68,1	1,58	0
0,12287	1,29100,56570,6790	3,62377,1917,59	28,0095,42,60	46,87,16,24	1,14,21,32	3,67,9	1,58	0
0,12288	1,29104,18947,8708	3,62349,1822,16	28,0048,55,44	46,86,02,03	1,14,17,64	3,67,7	1,58	0
0,12289	1,29107,81297,0530	3,62321,1773,61	28,0001,69,42	46,84,87,85	1,14,13,96	3,67,5	1,58	0
0,12290	1,29111,43618,2304	3,62293,1771,92	27,9954,84,54	46,83,73,71	1,14,10,29	3,67,3	1,58	0
0,12291	1,29115,05911,4076	3,62265,1817,07	27,9908,00,80	46,82,59,61	1,14,06,62	3,67,1	1,58	0
0,12292	1,29118,68176,5893	3,62237,1909,06	27,9861,18,20	46,81,45,54	1,14,02,95	3,66,9	1,58	0
0,12293	1,29122,30413,7802	3,62209,2047,88	27,9814,36,74	46,80,31,51	1,13,99,28	3,66,7	1,58	0
0,12294	1,29125,92622,9850	3,62181,2233,51	27,9767,56,42	46,79,17,52	1,13,95,61	3,66,5	1,58	0
0,12295	1,29129,54804,2084	3,62153,2465,95	27,9720,77,24	46,78,03,56	1,13,91,95	3,66,3	1,58	0
0,12296	1,29133,16957,4550	3,62125,2745,18	27,9673,99,20	46,76,89,64	1,13,88,29	3,66,1	1,58	0
0,12297	1,29136,79082,7295	3,62097,3071,19	27,9627,22,30	46,75,75,76	1,13,84,63	3,65,9	1,58	0
0,12298	1,29140,41180,0366	3,62069,3443,97	27,9580,46,54	46,74,61,91	1,13,80,97	3,65,7	1,58	0
0,12299	1,29144,03249,3810	3,62041,3863,50	27,9533,71,92	46,73,48,10	1,13,77,31	3,65,5	1,58	0
0,12300	1,29147,65290,7674	3,62013,4329,78	27,9486,98,44	46,72,34,33	1,13,73,66	3,65,3	1,58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12300	<u>1</u> ,29147,65290,7674	3,62013,4329,78	27,9486,98,44	46,72,34,33	1,13,73,66	3,65,3	1,58	0
0,12301	<u>1</u> ,29151,27304,2004	3,61985,4842,80	27,9440,26,10	46,71,20,59	1,13,70,01	3,65,1	1,58	0
0,12302	<u>1</u> ,29154,89289,6847	3,61957,5402,54	27,9393,54,89	46,70,06,89	1,13,66,36	3,64,9	1,58	0
0,12303	<u>1</u> ,29158,51247,2250	3,61929,6008,99	27,9346,84,82	46,68,93,23	1,13,62,71	3,64,7	1,58	0
0,12304	<u>1</u> ,29162,13176,8259	3,61901,6662,14	27,9300,15,89	46,67,79,60	1,13,59,06	3,64,5	1,58	0
0,12305	<u>1</u> ,29165,75078,4921	3,61873,7361,98	27,9253,48,09	46,66,66,01	1,13,55,42	3,64,3	1,58	0
0,12306	<u>1</u> ,29169,36952,2283	3,61845,8108,50	27,9206,81,43	46,65,52,46	1,13,51,78	3,64,1	1,58	0
0,12307	<u>1</u> ,29172,98798,0392	3,61817,8901,69	27,9160,15,91	46,64,38,94	1,13,48,14	3,63,9	1,58	0
0,12308	<u>1</u> ,29176,60615,9294	3,61789,9741,53	27,9113,51,52	46,63,25,46	1,13,44,50	3,63,7	1,58	0
0,12309	<u>1</u> ,29180,22405,9036	3,61762,0628,01	27,9066,88,27	46,62,12,02	1,13,40,86	3,63,5	1,58	0
0,12310	<u>1</u> ,29183,84167,9664	3,61734,1561,13	27,9020,26,15	46,60,98,61	1,13,37,23	3,63,3	1,58	0
0,12311	<u>1</u> ,29187,45902,1225	3,61706,2540,87	27,8973,65,16	46,59,85,24	1,13,33,60	3,63,1	1,58	0
0,12312	<u>1</u> ,29191,07608,3766	3,61678,3567,22	27,8927,05,31	46,58,71,90	1,13,29,97	3,62,9	1,58	0
0,12313	<u>1</u> ,29194,69286,7333	3,61650,4640,17	27,8880,46,59	46,57,58,60	1,13,26,34	3,62,7	1,58	0
0,12314	<u>1</u> ,29198,30937,1973	3,61622,5759,70	27,8833,89,00	46,56,45,34	1,13,22,71	3,62,5	1,58	0
0,12315	<u>1</u> ,29201,92559,7733	3,61594,6925,81	27,8787,32,55	46,55,32,11	1,13,19,09	3,62,3	1,58	0
0,12316	<u>1</u> ,29205,54154,4659	3,61566,8138,48	27,8740,77,23	46,54,18,92	1,13,15,47	3,62,1	1,58	0
0,12317	<u>1</u> ,29209,15721,2797	3,61538,9397,71	27,8694,23,04	46,53,05,77	1,13,11,85	3,61,9	1,58	0
0,12318	<u>1</u> ,29212,77260,2195	3,61511,0703,48	27,8647,69,98	46,51,92,65	1,13,08,23	3,61,7	1,58	0
0,12319	<u>1</u> ,29216,38771,2898	3,61483,2055,78	27,8601,18,05	46,50,79,57	1,13,04,61	3,61,5	1,58	0
0,12320	<u>1</u> ,29220,00254,4954	3,61455,3454,60	27,8554,67,25	46,49,66,52	1,13,01,00	3,61,3	1,58	0
0,12321	<u>1</u> ,29223,61709,8409	3,61427,4899,93	27,8508,17,58	46,48,53,51	1,12,97,39	3,61,1	1,58	0
0,12322	<u>1</u> ,29227,23137,3309	3,61399,6391,75	27,8461,69,04	46,47,40,54	1,12,93,78	3,60,9	1,58	0
0,12323	<u>1</u> ,29230,84536,9701	3,61371,7930,06	27,8415,21,63	46,46,27,60	1,12,90,17	3,60,7	1,58	0
0,12324	<u>1</u> ,29234,45908,7631	3,61343,9514,84	27,8368,75,35	46,45,14,70	1,12,86,56	3,60,5	1,58	0
0,12325	<u>1</u> ,29238,07252,7146	3,61316,1146,09	27,8322,30,20	46,44,01,83	1,12,82,96	3,60,3	1,58	0
0,12326	<u>1</u> ,29241,68568,8292	3,61288,2823,79	27,8275,86,18	46,42,89,00	1,12,79,36	3,60,1	1,58	0
0,12327	<u>1</u> ,29245,29857,1116	3,61260,4547,93	27,8229,43,29	46,41,76,21	1,12,75,76	3,59,9	1,58	0
0,12328	<u>1</u> ,29248,91117,5664	3,61232,6318,50	27,8183,01,53	46,40,63,45	1,12,72,16	3,59,7	1,58	0
0,12329	<u>1</u> ,29252,52350,1983	3,61204,8135,48	27,8136,60,90	46,39,50,73	1,12,68,56	3,59,5	1,58	0
0,12330	<u>1</u> ,29256,13555,0118	3,61176,9998,87	27,8090,21,39	46,38,38,04	1,12,64,97	3,59,3	1,58	0
0,12331	<u>1</u> ,29259,74732,0117	3,61149,1908,66	27,8043,83,01	46,37,25,39	1,12,61,38	3,59,1	1,58	0
0,12332	<u>1</u> ,29263,35881,2026	3,61121,3864,83	27,7997,45,76	46,36,12,78	1,12,57,79	3,58,9	1,58	0
0,12333	<u>1</u> ,29266,97002,5891	3,61093,5867,37	27,7951,09,63	46,35,00,20	1,12,54,20	3,58,7	1,58	0
0,12334	<u>1</u> ,29270,58096,1758	3,61065,7916,27	27,7904,74,63	46,33,87,66	1,12,50,61	3,58,5	1,58	0
0,12335	<u>1</u> ,29274,19161,9674	3,61038,0011,52	27,7858,40,75	46,32,75,15	1,12,47,03	3,58,3	1,58	0
0,12336	<u>1</u> ,29277,80199,9686	3,61010,2153,11	27,7812,08,00	46,31,62,68	1,12,43,45	3,58,1	1,58	0
0,12337	<u>1</u> ,29281,41210,1839	3,60982,4341,03	27,7765,76,37	46,30,50,25	1,12,39,87	3,57,9	1,58	0
0,12338	<u>1</u> ,29285,02192,6180	3,60954,6575,27	27,7719,45,87	46,29,37,85	1,12,36,29	3,57,7	1,58	0
0,12339	<u>1</u> ,29288,63147,2755	3,60926,8855,81	27,7673,16,49	46,28,25,49	1,12,32,71	3,57,5	1,58	0
0,12340	<u>1</u> ,29292,24074,1611	3,60899,1182,65	27,7626,88,24	46,27,13,16	1,12,29,14	3,57,3	1,58	0
0,12341	<u>1</u> ,29295,84973,2794	3,60871,3555,77	27,7580,61,11	46,26,00,87	1,12,25,57	3,57,1	1,58	0
0,12342	<u>1</u> ,29299,45844,6350	3,60843,5975,16	27,7534,35,10	46,24,88,61	1,12,22,00	3,56,9	1,58	0
0,12343	<u>1</u> ,29303,06688,2325	3,60815,8440,81	27,7488,10,21	46,23,76,39	1,12,18,43	3,56,7	1,58	0
0,12344	<u>1</u> ,29306,67504,0766	3,60788,0952,71	27,7441,86,45	46,22,64,21	1,12,14,86	3,56,5	1,58	0
0,12345	<u>1</u> ,29310,28292,1719	3,60760,3510,85	27,7395,63,81	46,21,52,06	1,12,11,30	3,56,3	1,58	0
0,12346	<u>1</u> ,29313,89052,5230	3,60732,6115,21	27,7349,42,29	46,20,39,95	1,12,07,74	3,56,1	1,58	0
0,12347	<u>1</u> ,29317,49785,1345	3,60704,8765,79	27,7303,21,89	46,19,27,87	1,12,04,18	3,55,9	1,58	0
0,12348	<u>1</u> ,29321,10490,0111	3,60677,1462,57	27,7257,02,61	46,18,15,83	1,12,00,62	3,55,7	1,58	0
0,12349	<u>1</u> ,29324,71167,1574	3,60649,4205,54	27,7210,84,45	46,17,03,82	1,11,97,06	3,55,5	1,58	0
0,12350	<u>1</u> ,29328,31816,5780	3,60621,6994,70	27,7164,67,41	46,15,91,85	1,11,93,51	3,55,3	1,58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12350	<u>1</u> ,29328,31816,5780	3,60621,6994,70	27,7164,67,41	46,15,91,85	1,11,93,51	3,55,3	1,58	0
0,12351	<u>1</u> ,29331,92438,2775	3,60593,9830,03	27,7118,51,49	46,14,79,91	1,11,89,96	3,55,1	1,58	0
0,12352	<u>1</u> ,29335,53032,2605	3,60566,2711,52	27,7072,36,69	46,13,68,01	1,11,86,41	3,54,9	1,58	0
0,12353	<u>1</u> ,29339,13598,5317	3,60538,5639,15	27,7026,23,01	46,12,56,15	1,11,82,86	3,54,7	1,58	0
0,12354	<u>1</u> ,29342,74137,0956	3,60510,8612,92	27,6980,10,45	46,11,44,32	1,11,79,31	3,54,5	1,58	0
0,12355	<u>1</u> ,29346,34647,9569	3,60483,1632,82	27,6933,99,01	46,10,32,53	1,11,75,77	3,54,3	1,58	0
0,12356	<u>1</u> ,29349,95131,1202	3,60455,4698,83	27,6887,88,68	46,09,20,77	1,11,72,23	3,54,1	1,58	0
0,12357	<u>1</u> ,29353,55586,5901	3,60427,7810,94	27,6841,79,47	46,08,09,05	1,11,68,69	3,53,9	1,58	0
0,12358	<u>1</u> ,29357,16014,3712	3,60400,0969,15	27,6795,71,38	46,06,97,36	1,11,65,15	3,53,7	1,58	0
0,12359	<u>1</u> ,29360,76414,4681	3,60372,4173,44	27,6749,64,41	46,05,85,71	1,11,61,61	3,53,5	1,58	0
0,12360	<u>1</u> ,29364,36786,8854	3,60344,7423,80	27,6703,58,55	46,04,74,09	1,11,58,08	3,53,3	1,58	0
0,12361	<u>1</u> ,29367,97131,6278	3,60317,0720,21	27,6657,53,81	46,03,62,51	1,11,54,55	3,53,1	1,58	0
0,12362	<u>1</u> ,29371,57448,6998	3,60289,4062,67	27,6611,50,18	46,02,50,96	1,11,51,02	3,52,9	1,58	0
0,12363	<u>1</u> ,29375,17738,1061	3,60261,7451,17	27,6565,47,67	46,01,39,45	1,11,47,49	3,52,7	1,58	0
0,12364	<u>1</u> ,29378,77999,8512	3,60234,0885,69	27,6519,46,28	46,00,27,98	1,11,43,96	3,52,5	1,58	0
0,12365	<u>1</u> ,29382,38233,9398	3,60206,4366,23	27,6473,46,00	45,99,16,54	1,11,40,44	3,52,3	1,58	0
0,12366	<u>1</u> ,29385,98440,3764	3,60178,7892,77	27,6427,46,83	45,98,05,14	1,11,36,92	3,52,1	1,58	0
0,12367	<u>1</u> ,29389,58619,1657	3,60151,1465,30	27,6381,48,78	45,96,93,77	1,11,33,40	3,51,9	1,58	0
0,12368	<u>1</u> ,29393,18770,3122	3,60123,5083,81	27,6335,51,84	45,95,82,44	1,11,29,88	3,51,7	1,58	0
0,12369	<u>1</u> ,29396,78893,8206	3,60095,8748,29	27,6289,56,02	45,94,71,14	1,11,26,36	3,51,5	1,58	0
0,12370	<u>1</u> ,29400,38989,6954	3,60068,2458,73	27,6243,61,31	45,93,59,88	1,11,22,85	3,51,3	1,58	0
0,12371	<u>1</u> ,29403,99057,9413	3,60040,6215,12	27,6197,67,71	45,92,48,65	1,11,19,34	3,51,1	1,58	0
0,12372	<u>1</u> ,29407,59098,5628	3,60013,0017,44	27,6151,75,22	45,91,37,46	1,11,15,83	3,50,9	1,58	0
0,12373	<u>1</u> ,29411,19111,5645	3,59985,3865,69	27,6105,83,85	45,90,26,30	1,11,12,32	3,50,7	1,58	0
0,12374	<u>1</u> ,29414,79096,9511	3,59957,7759,85	27,6059,93,59	45,89,15,18	1,11,08,81	3,50,5	1,58	0
0,12375	<u>1</u> ,29418,39054,7271	3,59930,1699,91	27,6014,04,44	45,88,04,09	1,11,05,31	3,50,3	1,58	0
0,12376	<u>1</u> ,29421,98984,8971	3,59902,5685,87	27,5968,16,40	45,86,93,04	1,11,01,81	3,50,1	1,58	0
0,12377	<u>1</u> ,29425,58887,4657	3,59874,9717,71	27,5922,29,47	45,85,82,02	1,10,98,31	3,49,9	1,58	0
0,12378	<u>1</u> ,29429,18762,4375	3,59847,3795,42	27,5876,43,65	45,84,71,04	1,10,94,81	3,49,7	1,58	0
0,12379	<u>1</u> ,29432,78609,8170	3,59819,7918,98	27,5830,58,94	45,83,60,09	1,10,91,31	3,49,5	1,58	0
0,12380	<u>1</u> ,29436,38429,6089	3,59792,2088,39	27,5784,75,34	45,82,49,18	1,10,87,82	3,49,3	1,58	0
0,12381	<u>1</u> ,29439,98221,8177	3,59764,6303,64	27,5738,92,85	45,81,38,30	1,10,84,33	3,49,1	1,58	0
0,12382	<u>1</u> ,29443,57986,4481	3,59737,0564,71	27,5693,11,47	45,80,27,46	1,10,80,84	3,48,9	1,58	0
0,12383	<u>1</u> ,29447,17723,5046	3,59709,4871,60	27,5647,31,20	45,79,16,65	1,10,77,35	3,48,7	1,58	0
0,12384	<u>1</u> ,29450,77432,9918	3,59681,9224,29	27,5601,52,03	45,78,05,88	1,10,73,86	3,48,5	1,58	0
0,12385	<u>1</u> ,29454,37114,9142	3,59654,3622,77	27,5555,73,97	45,76,95,14	1,10,70,38	3,48,3	1,58	0
0,12386	<u>1</u> ,29457,96769,2765	3,59626,8067,03	27,5509,97,02	45,75,84,44	1,10,66,90	3,48,1	1,58	0
0,12387	<u>1</u> ,29461,56396,0832	3,59599,2557,06	27,5464,21,18	45,74,73,77	1,10,63,42	3,47,9	1,58	0
0,12388	<u>1</u> ,29465,15995,3389	3,59571,7092,85	27,5418,46,44	45,73,63,14	1,10,59,94	3,47,7	1,58	0
0,12389	<u>1</u> ,29468,75567,0482	3,59544,1674,39	27,5372,72,81	45,72,52,54	1,10,56,46	3,47,5	1,58	0
0,12390	<u>1</u> ,29472,35111,2156	3,59516,6301,66	27,5327,00,28	45,71,41,98	1,10,52,99	3,47,3	1,58	0
0,12391	<u>1</u> ,29475,94627,8458	3,59489,0974,66	27,5281,28,86	45,70,31,45	1,10,49,52	3,47,1	1,58	0
0,12392	<u>1</u> ,29479,54116,9433	3,59461,5693,37	27,5235,58,55	45,69,20,95	1,10,46,05	3,46,9	1,58	0
0,12393	<u>1</u> ,29483,13578,5126	3,59434,0457,78	27,5189,89,34	45,68,10,49	1,10,42,58	3,46,7	1,58	0
0,12394	<u>1</u> ,29486,73012,5584	3,59406,5267,89	27,5144,21,24	45,67,00,06	1,10,39,11	3,46,5	1,58	0
0,12395	<u>1</u> ,29490,32419,0852	3,59379,0123,68	27,5098,54,24	45,65,89,67	1,10,35,65	3,46,3	1,58	0
0,12396	<u>1</u> ,29493,91798,0976	3,59351,5025,14	27,5052,88,34	45,64,79,31	1,10,32,19	3,46,1	1,58	0
0,12397	<u>1</u> ,29497,51149,6001	3,59323,9972,26	27,5007,23,55	45,63,68,99	1,10,28,73	3,45,9	1,58	0
0,12398	<u>1</u> ,29501,10473,5973	3,59296,4965,02	27,4961,59,86	45,62,58,70	1,10,25,27	3,45,7	1,58	0
0,12399	<u>1</u> ,29504,69770,0938	3,59269,0003,42	27,4915,97,27	45,61,48,45	1,10,21,81	3,45,5	1,58	0
0,12400	<u>1</u> ,29508,29039,0941	3,59241,5087,45	27,4870,35,79	45,60,38,23	1,10,18,36	3,45,3	1,58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12400	1,29508,29039,0967	3,59241,5088,54	27,4870,32,79	45,60,44,39	1,10,08,83	3,55,2	1,143	0
0,12401	1,29511,88280,6056	3,59214,0218,21	27,4824,72,35	45,59,34,30	1,10,05,28	3,55,1	1,143	0
0,12402	1,29515,47494,6274	3,59186,5393,49	27,4779,13,01	45,58,24,25	1,10,01,73	3,55,0	1,143	0
0,12403	1,29519,06681,1667	3,59159,0614,36	27,4733,54,77	45,57,14,23	1,09,98,18	3,54,9	1,143	0
0,12404	1,29522,65840,2281	3,59131,5880,81	27,4687,97,63	45,56,04,25	1,09,94,63	3,54,8	1,143	0
0,12405	1,29526,24971,8162	3,59104,1192,83	27,4642,41,59	45,54,94,30	1,09,91,08	3,54,7	1,143	0
0,12406	1,29529,84075,9355	3,59076,6550,41	27,4596,86,65	45,53,84,39	1,09,87,53	3,54,6	1,143	0
0,12407	1,29533,43152,5905	3,59049,1953,54	27,4551,32,81	45,52,74,51	1,09,83,98	3,54,5	1,143	0
0,12408	1,29537,02201,7859	3,59021,7402,21	27,4505,80,06	45,51,64,67	1,09,80,44	3,54,4	1,143	0
0,12409	1,29540,61223,5261	3,58994,2896,41	27,4460,28,41	45,50,54,87	1,09,76,90	3,54,3	1,143	0
0,12410	1,29544,20217,8157	3,58966,8436,13	27,4414,77,86	45,49,45,10	1,09,73,36	3,54,2	1,143	0
0,12411	1,29547,79184,6593	3,58939,4021,35	27,4369,28,41	45,48,35,37	1,09,69,82	3,54,1	1,143	0
0,12412	1,29551,38124,0614	3,58911,9652,07	27,4323,80,06	45,47,25,67	1,09,66,28	3,54,0	1,143	0
0,12413	1,29554,97036,0266	3,58884,5328,27	27,4278,32,80	45,46,16,01	1,09,62,74	3,53,9	1,143	0
0,12414	1,29558,55920,5594	3,58857,1049,94	27,4232,86,64	45,45,06,38	1,09,59,20	3,53,8	1,143	0
0,12415	1,29562,14777,6644	3,58829,6817,07	27,4187,41,58	45,43,96,79	1,09,55,66	3,53,7	1,143	0
0,12416	1,29565,73607,3461	3,58802,2629,65	27,4141,97,61	45,42,87,23	1,09,52,12	3,53,6	1,143	0
0,12417	1,29569,32409,6091	3,58774,8487,67	27,4096,54,74	45,41,77,71	1,09,48,58	3,53,5	1,143	0
0,12418	1,29572,91184,4579	3,58747,4391,12	27,4051,12,96	45,40,68,22	1,09,45,05	3,53,4	1,143	0
0,12419	1,29576,49931,8970	3,58720,0339,99	27,4005,72,28	45,39,58,77	1,09,41,52	3,53,3	1,143	0
0,12420	1,29580,08651,9310	3,58692,6334,27	27,3960,32,69	45,38,49,35	1,09,37,99	3,53,2	1,143	0
0,12421	1,29583,67344,5644	3,58665,2373,94	27,3914,94,20	45,37,39,97	1,09,34,46	3,53,1	1,143	0
0,12422	1,29587,26009,8018	3,58637,8459,00	27,3869,56,80	45,36,30,63	1,09,30,93	3,53,0	1,143	0
0,12423	1,29590,84647,6477	3,58610,4589,43	27,3824,20,49	45,35,21,32	1,09,27,40	3,52,9	1,143	0
0,12424	1,29594,43258,1066	3,58583,0765,23	27,3778,85,28	45,34,12,05	1,09,23,87	3,52,8	1,143	0
0,12425	1,29598,01841,1831	3,58555,6986,38	27,3733,51,16	45,33,02,81	1,09,20,34	3,52,7	1,143	0
0,12426	1,29601,60396,8817	3,58528,3252,87	27,3688,18,13	45,31,93,61	1,09,16,81	3,52,6	1,143	0
0,12427	1,29605,18925,2070	3,58500,9564,69	27,3642,86,19	45,30,84,44	1,09,13,28	3,52,5	1,143	0
0,12428	1,29608,77426,1635	3,58473,5921,83	27,3597,55,35	45,29,75,31	1,09,09,76	3,52,4	1,143	0
0,12429	1,29612,35899,7557	3,58446,2324,28	27,3552,25,60	45,28,66,21	1,09,06,24	3,52,3	1,143	0
0,12430	1,29615,94345,9881	3,58418,8772,02	27,3506,96,94	45,27,57,15	1,09,02,72	3,52,2	1,143	0
0,12431	1,29619,52764,8653	3,58391,5265,05	27,3461,69,37	45,26,48,12	1,08,99,20	3,52,1	1,143	0
0,12432	1,29623,11156,3918	3,58364,1803,36	27,3416,42,89	45,25,39,13	1,08,95,68	3,52,0	1,143	0
0,12433	1,29626,69520,5721	3,58336,8386,93	27,3371,17,50	45,24,30,17	1,08,92,16	3,51,9	1,143	0
0,12434	1,29630,27857,4108	3,58309,5015,76	27,3325,93,20	45,23,21,25	1,08,88,64	3,51,8	1,143	0
0,12435	1,29633,86166,9124	3,58282,1689,83	27,3280,69,99	45,22,12,36	1,08,85,12	3,51,7	1,143	0
0,12436	1,29637,44449,0814	3,58254,8409,13	27,3235,47,87	45,21,03,51	1,08,81,60	3,51,6	1,143	0
0,12437	1,29641,02703,9223	3,58227,5173,65	27,3190,26,83	45,19,94,69	1,08,78,08	3,51,5	1,143	0
0,12438	1,29644,60931,4397	3,58200,1983,38	27,3145,06,88	45,18,85,91	1,08,74,57	3,51,4	1,143	0
0,12439	1,29648,19131,6380	3,58172,8838,31	27,3099,88,02	45,17,77,16	1,08,71,06	3,51,3	1,143	0
0,12440	1,29651,77304,5218	3,58145,5738,43	27,3054,70,25	45,16,68,45	1,08,67,55	3,51,2	1,143	0
0,12441	1,29655,35450,0956	3,58118,2683,73	27,3009,53,57	45,15,59,77	1,08,64,04	3,51,1	1,143	0
0,12442	1,29658,93568,3640	3,58090,9674,19	27,2964,37,97	45,14,51,13	1,08,60,53	3,51,0	1,143	0
0,12443	1,29662,51659,3314	3,58063,6709,81	27,2919,23,46	45,13,42,52	1,08,57,02	3,50,9	1,143	0
0,12444	1,29666,09723,0024	3,58036,3790,58	27,2874,10,03	45,12,33,95	1,08,53,51	3,50,8	1,143	0
0,12445	1,29669,67759,3815	3,58009,0916,48	27,2828,97,69	45,11,25,41	1,08,50,00	3,50,7	1,143	0
0,12446	1,29673,25768,4731	3,57981,8087,50	27,2783,86,44	45,10,16,91	1,08,46,49	3,50,6	1,143	0
0,12447	1,29676,83750,2819	3,57954,5303,64	27,2738,76,27	45,09,08,45	1,08,42,98	3,50,5	1,143	0
0,12448	1,29680,41704,8123	3,57927,2564,88	27,2693,67,19	45,08,00,02	1,08,39,48	3,50,4	1,143	0
0,12449	1,29683,99632,0688	3,57899,9871,21	27,2648,59,19	45,06,91,63	1,08,35,98	3,50,3	1,143	0
0,12450	1,29687,57532,0559	3,57872,7222,62	27,2603,52,27	45,05,83,27	1,08,32,48	3,50,2	1,143	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12450	<u>1,29687,57532,0559</u>	3,57872,7222,62	27,2603,52,27	45,05,83,27	1,08,32,48	3,50,2	1,143	0
0,12451	<u>1,29691,15404,7782</u>	3,57845,4619,10	27,2558,46,44	45,04,74,95	1,08,28,98	3,50,1	1,143	0
0,12452	<u>1,29694,73250,2401</u>	3,57818,2060,64	27,2513,41,69	45,03,66,66	1,08,25,48	3,50,0	1,143	0
0,12453	<u>1,29698,31068,4462</u>	3,57790,9547,22	27,2468,38,02	45,02,58,41	1,08,21,98	3,49,9	1,143	0
0,12454	<u>1,29701,88859,4009</u>	3,57763,7078,84	27,2423,35,44	45,01,50,19	1,08,18,48	3,49,8	1,143	0
0,12455	<u>1,29705,46623,1088</u>	3,57736,4655,49	27,2378,33,94	45,00,42,01	1,08,14,98	3,49,7	1,143	0
0,12456	<u>1,29709,04359,5743</u>	3,57709,2277,15	27,2333,33,52	44,99,33,86	1,08,11,48	3,49,6	1,143	0
0,12457	<u>1,29712,62068,8020</u>	3,57681,9943,81	27,2288,34,18	44,98,25,75	1,08,07,98	3,49,5	1,143	0
0,12458	<u>1,29716,19750,7964</u>	3,57654,7655,47	27,2243,35,92	44,97,17,67	1,08,04,48	3,49,4	1,143	0
0,12459	<u>1,29719,77405,5619</u>	3,57627,5412,11	27,2198,38,74	44,96,09,63	1,08,01,00	3,49,3	1,143	0
0,12460	<u>1,29723,35033,1031</u>	3,57600,3213,72	27,2153,42,64	44,95,01,62	1,07,97,51	3,49,2	1,143	0
0,12461	<u>1,29726,92633,4245</u>	3,57573,1060,29	27,2108,47,62	44,93,93,64	1,07,94,02	3,49,1	1,143	0
0,12462	<u>1,29730,50206,5305</u>	3,57545,8951,81	27,2063,53,68	44,92,85,70	1,07,90,53	3,49,0	1,143	0
0,12463	<u>1,29734,07752,4257</u>	3,57518,6888,27	27,2018,60,82	44,91,77,79	1,07,87,04	3,48,9	1,143	0
0,12464	<u>1,29737,65271,1145</u>	3,57491,4869,66	27,1973,69,04	44,90,69,92	1,07,83,55	3,48,8	1,143	0
0,12465	<u>1,29741,22762,6015</u>	3,57464,2895,97	27,1928,78,34	44,89,62,08	1,07,80,06	3,48,7	1,143	0
0,12466	<u>1,29744,80226,8911</u>	3,57437,0967,19	27,1883,88,72	44,88,54,28	1,07,76,57	3,48,6	1,143	0
0,12467	<u>1,29748,37663,9878</u>	3,57409,9083,30	27,1839,00,18	44,87,46,51	1,07,73,08	3,48,5	1,143	0
0,12468	<u>1,29751,95073,8961</u>	3,57382,7244,30	27,1794,12,71	44,86,38,78	1,07,69,60	3,48,4	1,143	0
0,12469	<u>1,29755,52456,6205</u>	3,57355,5450,17	27,1749,26,32	44,85,31,08	1,07,66,12	3,48,3	1,143	0
0,12470	<u>1,29759,09812,1655</u>	3,57328,3700,91	27,1704,41,01	44,84,23,42	1,07,62,64	3,48,2	1,143	0
0,12471	<u>1,29762,67140,5356</u>	3,57301,1996,50	27,1659,56,78	44,83,15,79	1,07,59,16	3,48,1	1,143	0
0,12472	<u>1,29766,24441,7353</u>	3,57274,0336,93	27,1614,73,62	44,82,08,20	1,07,55,68	3,48,0	1,143	0
0,12473	<u>1,29769,81715,7690</u>	3,57246,8722,19	27,1569,91,54	44,81,00,64	1,07,52,20	3,47,9	1,143	0
0,12474	<u>1,29773,38962,6412</u>	3,57219,7152,27	27,1525,10,53	44,79,93,12	1,07,48,72	3,47,8	1,143	0
0,12475	<u>1,29776,96182,3564</u>	3,57192,5627,16	27,1480,30,60	44,78,85,63	1,07,45,24	3,47,7	1,143	0
0,12476	<u>1,29780,53374,9191</u>	3,57165,4146,85	27,1435,51,74	44,77,78,18	1,07,41,76	3,47,6	1,143	0
0,12477	<u>1,29784,10540,3338</u>	3,57138,2711,33	27,1390,73,96	44,76,70,76	1,07,38,28	3,47,5	1,143	0
0,12478	<u>1,29787,67678,6049</u>	3,57111,1320,59	27,1345,97,25	44,75,63,38	1,07,34,81	3,47,4	1,143	0
0,12479	<u>1,29791,24789,7370</u>	3,57083,9974,62	27,1301,21,62	44,74,56,03	1,07,31,34	3,47,3	1,143	0
0,12480	<u>1,29794,81873,7345</u>	3,57056,8673,40	27,1256,47,06	44,73,48,72	1,07,27,87	3,47,2	1,143	0
0,12481	<u>1,29798,38930,6018</u>	3,57029,7416,93	27,1211,73,57	44,72,41,44	1,07,24,40	3,47,1	1,143	0
0,12482	<u>1,29801,95960,3435</u>	3,57002,6205,19	27,1167,01,16	44,71,34,20	1,07,20,93	3,47,0	1,143	0
0,12483	<u>1,29805,52962,9640</u>	3,56975,5038,18	27,1122,29,82	44,70,26,99	1,07,17,46	3,46,9	1,143	0
0,12484	<u>1,29809,09938,4678</u>	3,56948,3915,88	27,1077,59,55	44,69,19,82	1,07,13,99	3,46,8	1,143	0
0,12485	<u>1,29812,66886,8594</u>	3,56921,2838,28	27,1032,90,35	44,68,12,68	1,07,10,52	3,46,7	1,143	0
0,12486	<u>1,29816,23808,1432</u>	3,56894,1805,38	27,0988,22,22	44,67,05,57	1,07,07,05	3,46,6	1,143	0
0,12487	<u>1,29819,80702,3237</u>	3,56867,0817,16	27,0943,55,16	44,65,98,50	1,07,03,58	3,46,5	1,143	0
0,12488	<u>1,29823,37569,4054</u>	3,56839,9873,61	27,0898,89,18	44,64,91,46	1,07,00,12	3,46,4	1,143	0
0,12489	<u>1,29826,94409,3928</u>	3,56812,8974,72	27,0854,24,27	44,63,84,46	1,06,96,66	3,46,3	1,143	0
0,12490	<u>1,29830,51222,2903</u>	3,56785,8120,48	27,0809,60,43	44,62,77,49	1,06,93,20	3,46,2	1,143	0
0,12491	<u>1,29834,08008,1023</u>	3,56758,7310,88	27,0764,97,66	44,61,70,56	1,06,89,74	3,46,1	1,143	0
0,12492	<u>1,29837,64766,8334</u>	3,56731,6545,90	27,0720,35,95	44,60,63,66	1,06,86,28	3,46,0	1,143	0
0,12493	<u>1,29841,21498,4880</u>	3,56704,5825,54	27,0675,75,31	44,59,56,80	1,06,82,82	3,45,9	1,143	0
0,12494	<u>1,29844,78203,0706</u>	3,56677,5149,79	27,0631,15,74	44,58,49,97	1,06,79,36	3,45,8	1,143	0
0,12495	<u>1,29848,34880,5856</u>	3,56650,4518,63	27,0586,57,24	44,57,43,18	1,06,75,90	3,45,7	1,143	0
0,12496	<u>1,29851,91531,0375</u>	3,56623,3932,06	27,0541,99,81	44,56,36,42	1,06,72,44	3,45,6	1,143	0
0,12497	<u>1,29855,48154,4307</u>	3,56596,3390,06	27,0497,43,45	44,55,29,70	1,06,68,98	3,45,5	1,143	0
0,12498	<u>1,29859,04750,7697</u>	3,56569,2892,63	27,0452,88,15	44,54,23,01	1,06,65,53	3,45,4	1,143	0
0,12499	<u>1,29862,61320,0590</u>	3,56542,2439,75	27,0408,33,92	44,53,16,35	1,06,62,08	3,45,3	1,143	0
0,12500	<u>1,29866,17862,3030</u>	3,56515,2031,41	27,0363,80,76	44,52,09,73	1,06,58,63	3,45,2	1,143	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12500	$\bar{1},29866,17862,3030$	$3,56515,2031,41$	$27,0363,80,76$	$44,52,09,73$	$1,06,58,63$	$3,45,2$	$1,43$	0
0,12501	$\bar{1},29869,74377,5061$	$3,56488,1667,60$	$27,0319,28,66$	$44,51,03,14$	$1,06,55,18$	$3,45,1$	$1,43$	0
0,12502	$\bar{1},29873,30865,6729$	$3,56461,1348,31$	$27,0274,77,63$	$44,49,96,59$	$1,06,51,73$	$3,45,0$	$1,43$	0
0,12503	$\bar{1},29876,87326,8077$	$3,56434,1073,53$	$27,0230,27,66$	$44,48,90,07$	$1,06,48,28$	$3,44,9$	$1,43$	0
0,12504	$\bar{1},29880,43760,9151$	$3,56407,0843,25$	$27,0185,78,76$	$44,47,83,59$	$1,06,44,83$	$3,44,8$	$1,43$	0
0,12505	$\bar{1},29884,00167,9994$	$3,56380,0657,46$	$27,0141,30,92$	$44,46,77,14$	$1,06,41,38$	$3,44,7$	$1,43$	0
0,12506	$\bar{1},29887,56548,0651$	$3,56353,0516,15$	$27,0096,84,15$	$44,45,70,73$	$1,06,37,93$	$3,44,6$	$1,43$	0
0,12507	$\bar{1},29891,12901,1167$	$3,56326,0419,31$	$27,0052,38,44$	$44,44,64,35$	$1,06,34,48$	$3,44,5$	$1,43$	0
0,12508	$\bar{1},29894,69227,1586$	$3,56299,0366,93$	$27,0007,93,80$	$44,43,58,01$	$1,06,31,04$	$3,44,4$	$1,43$	0
0,12509	$\bar{1},29898,25526,1953$	$3,56272,0358,99$	$26,9963,50,22$	$44,42,51,70$	$1,06,27,60$	$3,44,3$	$1,43$	0
0,12510	$\bar{1},29901,81798,2312$	$3,56245,0395,49$	$26,9919,07,70$	$44,41,45,42$	$1,06,24,16$	$3,44,2$	$1,43$	0
0,12511	$\bar{1},29905,38043,2707$	$3,56218,0476,41$	$26,9874,66,25$	$44,40,39,18$	$1,06,20,72$	$3,44,1$	$1,43$	0
0,12512	$\bar{1},29908,94261,3183$	$3,56191,0601,75$	$26,9830,25,86$	$44,39,32,97$	$1,06,17,28$	$3,44,0$	$1,43$	0
0,12513	$\bar{1},29912,50452,3785$	$3,56164,0771,49$	$26,9785,86,53$	$44,38,26,80$	$1,06,13,84$	$3,43,9$	$1,43$	0
0,12514	$\bar{1},29916,06616,4556$	$3,56137,0985,62$	$26,9741,48,26$	$44,37,20,66$	$1,06,10,40$	$3,43,8$	$1,43$	0
0,12515	$\bar{1},29919,62753,5542$	$3,56110,1244,14$	$26,9697,11,05$	$44,36,14,56$	$1,06,06,96$	$3,43,7$	$1,43$	0
0,12516	$\bar{1},29923,18863,6786$	$3,56083,1547,03$	$26,9652,74,90$	$44,35,08,49$	$1,06,03,52$	$3,43,6$	$1,43$	0
0,12517	$\bar{1},29926,74946,8333$	$3,56056,1894,28$	$26,9608,39,82$	$44,34,02,45$	$1,06,00,08$	$3,43,5$	$1,43$	0
0,12518	$\bar{1},29930,31003,0227$	$3,56029,2285,88$	$26,9564,05,80$	$44,32,96,45$	$1,05,96,65$	$3,43,4$	$1,43$	0
0,12519	$\bar{1},29933,87032,2513$	$3,56002,2721,82$	$26,9519,72,84$	$44,31,90,48$	$1,05,93,22$	$3,43,3$	$1,43$	0
0,12520	$\bar{1},29937,43034,5235$	$3,55975,3202,09$	$26,9475,40,94$	$44,30,84,55$	$1,05,89,79$	$3,43,2$	$1,43$	0
0,12521	$\bar{1},29940,99009,8437$	$3,55948,3726,68$	$26,9431,10,09$	$44,29,78,65$	$1,05,86,36$	$3,43,1$	$1,43$	0
0,12522	$\bar{1},29944,54958,2164$	$3,55921,4295,58$	$26,9386,80,30$	$44,28,72,79$	$1,05,82,93$	$3,43,0$	$1,43$	0
0,12523	$\bar{1},29948,10879,6460$	$3,55894,4908,78$	$26,9342,51,57$	$44,27,66,96$	$1,05,79,50$	$3,42,9$	$1,43$	0
0,12524	$\bar{1},29951,66774,1369$	$3,55867,5566,26$	$26,9298,23,90$	$44,26,61,17$	$1,05,76,07$	$3,42,8$	$1,43$	0
0,12525	$\bar{1},29955,22641,6935$	$3,55840,6268,02$	$26,9253,97,29$	$44,25,55,41$	$1,05,72,64$	$3,42,7$	$1,43$	0
0,12526	$\bar{1},29958,78482,3203$	$3,55813,7014,05$	$26,9209,71,74$	$44,24,49,68$	$1,05,69,21$	$3,42,6$	$1,43$	0
0,12527	$\bar{1},29962,34296,0217$	$3,55786,7804,33$	$26,9165,47,24$	$44,23,43,99$	$1,05,65,78$	$3,42,5$	$1,43$	0
0,12528	$\bar{1},29965,90082,8021$	$3,55759,8638,86$	$26,9121,23,80$	$44,22,38,33$	$1,05,62,36$	$3,42,4$	$1,43$	0
0,12529	$\bar{1},29969,45842,6660$	$3,55732,9517,62$	$26,9077,01,42$	$44,21,32,71$	$1,05,58,94$	$3,42,3$	$1,43$	0
0,12530	$\bar{1},29973,01575,6178$	$3,55706,0440,61$	$26,9032,80,09$	$44,20,27,12$	$1,05,55,52$	$3,42,2$	$1,43$	0
0,12531	$\bar{1},29976,57281,6619$	$3,55679,1407,81$	$26,8988,59,82$	$44,19,21,56$	$1,05,52,10$	$3,42,1$	$1,43$	0
0,12532	$\bar{1},29980,12960,8027$	$3,55652,2419,21$	$26,8944,40,60$	$44,18,16,04$	$1,05,48,68$	$3,42,0$	$1,43$	0
0,12533	$\bar{1},29983,68613,0446$	$3,55625,3474,80$	$26,8900,22,44$	$44,17,10,55$	$1,05,45,26$	$3,41,9$	$1,43$	0
0,12534	$\bar{1},29987,24238,3921$	$3,55598,4574,58$	$26,8856,05,33$	$44,16,05,10$	$1,05,41,84$	$3,41,8$	$1,43$	0
0,12535	$\bar{1},29990,79836,8496$	$3,55571,5718,53$	$26,8811,89,28$	$44,14,99,68$	$1,05,38,42$	$3,41,7$	$1,43$	0
0,12536	$\bar{1},29994,35408,4215$	$3,55544,6906,64$	$26,8767,74,28$	$44,13,94,30$	$1,05,35,00$	$3,41,6$	$1,43$	0
0,12537	$\bar{1},29997,90953,1122$	$3,55517,8138,90$	$26,8723,60,34$	$44,12,88,95$	$1,05,31,58$	$3,41,5$	$1,43$	0
0,12538	$\bar{1},30001,46470,9261$	$3,55490,9415,30$	$26,8679,47,45$	$44,11,83,63$	$1,05,28,17$	$3,41,4$	$1,43$	0
0,12539	$\bar{1},30005,01961,8676$	$3,55464,0735,83$	$26,8635,35,61$	$44,10,78,35$	$1,05,24,76$	$3,41,3$	$1,43$	0
0,12540	$\bar{1},30008,57425,9412$	$3,55437,2100,47$	$26,8591,24,83$	$44,09,73,10$	$1,05,21,35$	$3,41,2$	$1,43$	0
0,12541	$\bar{1},30012,12863,1512$	$3,55410,3509,22$	$26,8547,15,10$	$44,08,67,89$	$1,05,17,94$	$3,41,1$	$1,43$	0
0,12542	$\bar{1},30015,68273,5021$	$3,55383,4962,07$	$26,8503,06,42$	$44,07,62,71$	$1,05,14,53$	$3,41,0$	$1,43$	0
0,12543	$\bar{1},30019,23656,9983$	$3,55356,6459,01$	$26,8458,98,79$	$44,06,57,56$	$1,05,11,12$	$3,40,9$	$1,43$	0
0,12544	$\bar{1},30022,79013,6442$	$3,55329,8000,02$	$26,8414,92,21$	$44,05,52,45$	$1,05,07,71$	$3,40,8$	$1,43$	0
0,12545	$\bar{1},30026,34343,4442$	$3,55302,9585,10$	$26,8370,86,69$	$44,04,47,37$	$1,05,04,30$	$3,40,7$	$1,43$	0
0,12546	$\bar{1},30029,89646,4027$	$3,55276,1214,23$	$26,8326,82,22$	$44,03,42,33$	$1,05,00,89$	$3,40,6$	$1,43$	0
0,12547	$\bar{1},30033,44922,5241$	$3,55249,2887,41$	$26,8282,78,80$	$44,02,37,32$	$1,04,97,48$	$3,40,5$	$1,43$	0
0,12548	$\bar{1},30037,00171,8128$	$3,55222,4604,62$	$26,8238,76,43$	$44,01,32,35$	$1,04,94,08$	$3,40,4$	$1,43$	0
0,12549	$\bar{1},30040,55394,2733$	$3,55195,6365,86$	$26,8194,75,11$	$44,00,27,41$	$1,04,90,68$	$3,40,3$	$1,43$	0
0,12550	$\bar{1},30044,10589,9099$	$3,55168,8171,11$	$26,8150,74,84$	$43,99,22,50$	$1,04,87,28$	$3,40,2$	$1,43$	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12550	<u>1,30044</u> 10589,9099	3,55168,8171,11	26,8150,74,84	43,99,22,50	1,04,87,28	3,40,2	1,43	0
0,12551	<u>1,30047</u> 165758,7270	3,55142,0020,36	26,8106,75,62	43,98,17,63	1,04,83,88	3,40,1	1,43	0
0,12552	<u>1,30051</u> 20900,7290	3,55115,1913,60	26,8062,77,44	43,97,12,79	1,04,80,48	3,40,0	1,43	0
0,12553	<u>1,30054</u> 76015,9204	3,55088,3850,83	26,8018,80,31	43,96,07,99	1,04,77,08	3,39,9	1,43	0
0,12554	<u>1,30058</u> 31104,3055	3,55061,5832,03	26,7974,84,23	43,95,03,22	1,04,73,68	3,39,8	1,43	0
0,12555	<u>1,30061</u> 86165,8887	3,55034,7857,19	26,7930,89,20	43,93,98,48	1,04,70,28	3,39,7	1,43	0
0,12556	<u>1,30065</u> 41200,6744	3,55007,9926,30	26,7886,95,22	43,92,93,78	1,04,66,88	3,39,6	1,43	0
0,12557	<u>1,30068</u> 96208,6670	3,54981,2039,35	26,7843,02,28	43,91,89,11	1,04,63,48	3,39,5	1,43	0
0,12558	<u>1,30072</u> 51189,8709	3,54954,4196,33	26,7799,10,39	43,90,84,48	1,04,60,09	3,39,4	1,43	0
0,12559	<u>1,30076</u> 06144,2905	3,54927,6397,23	26,7755,19,55	43,89,79,88	1,04,56,70	3,39,3	1,43	0
0,12560	<u>1,30079</u> 61071,9302	3,54900,8642,03	26,7711,29,75	43,88,75,31	1,04,53,31	3,39,2	1,43	0
0,12561	<u>1,30083</u> 15972,7944	3,54874,0930,73	26,7667,41,00	43,87,70,78	1,04,49,92	3,39,1	1,43	0
0,12562	<u>1,30086</u> 70846,8875	3,54847,3263,32	26,7623,53,29	43,86,66,28	1,04,46,53	3,39,0	1,43	0
0,12563	<u>1,30090</u> 25694,2138	3,54820,5639,79	26,7579,66,63	43,85,61,81	1,04,43,14	3,38,9	1,43	0
0,12564	<u>1,30093</u> 80514,7778	3,54793,8060,12	26,7535,81,01	43,84,57,38	1,04,39,75	3,38,8	1,43	0
0,12565	<u>1,30097</u> 35308,5838	3,54767,0524,31	26,7491,96,44	43,83,52,98	1,04,36,36	3,38,7	1,43	0
0,12566	<u>1,30100</u> 90075,6362	3,54740,3032,35	26,7448,12,91	43,82,48,62	1,04,32,97	3,38,6	1,43	0
0,12567	<u>1,30104</u> 44815,9394	3,54713,5584,22	26,7404,30,42	43,81,44,29	1,04,29,58	3,38,5	1,43	0
0,12568	<u>1,30107</u> 99529,4978	3,54686,8179,92	26,7360,48,98	43,80,39,99	1,04,26,20	3,38,4	1,43	0
0,12569	<u>1,30111</u> 54216,3158	3,54660,0819,43	26,7316,68,58	43,79,35,73	1,04,22,82	3,38,3	1,43	0
0,12570	<u>1,30115</u> 08876,3977	3,54633,3502,74	26,7272,89,22	43,78,31,50	1,04,19,44	3,38,2	1,43	0
0,12571	<u>1,30118</u> 63509,7480	3,54606,6229,85	26,7229,10,91	43,77,27,31	1,04,16,06	3,38,1	1,43	0
0,12572	<u>1,30122</u> 18116,3710	3,54579,9000,74	26,7185,33,64	43,76,23,15	1,04,12,68	3,38,0	1,43	0
0,12573	<u>1,30125</u> 72696,2711	3,54553,1815,40	26,7141,57,41	43,75,19,02	1,04,09,30	3,37,9	1,43	0
0,12574	<u>1,30129</u> 27249,4526	3,54526,4673,83	26,7097,82,22	43,74,14,93	1,04,05,92	3,37,8	1,43	0
0,12575	<u>1,30132</u> 81775,9200	3,54499,7576,01	26,7054,08,07	43,73,10,87	1,04,02,54	3,37,7	1,43	0
0,12576	<u>1,30136</u> 36275,6776	3,54473,0521,93	26,7010,34,96	43,72,06,84	1,03,99,16	3,37,6	1,43	0
0,12577	<u>1,30139</u> 90748,7298	3,54446,3511,58	26,6966,62,89	43,71,02,85	1,03,95,78	3,37,5	1,43	0
0,12578	<u>1,30143</u> 45195,0810	3,54419,6544,95	26,6922,91,86	43,69,98,89	1,03,92,41	3,37,4	1,43	0
0,12579	<u>1,30146</u> 99614,7355	3,54392,9622,03	26,6879,21,87	43,68,94,97	1,03,89,04	3,37,3	1,43	0
0,12580	<u>1,30150</u> 54007,6977	3,54366,2742,81	26,6835,52,92	43,67,91,08	1,03,85,67	3,37,2	1,43	0
0,12581	<u>1,30154</u> 08373,9720	3,54339,5907,28	26,6791,85,01	43,66,87,22	1,03,82,30	3,37,1	1,43	0
0,12582	<u>1,30157</u> 62713,5627	3,54312,9115,43	26,6748,18,14	43,65,83,40	1,03,78,93	3,37,0	1,43	0
0,12583	<u>1,30161</u> 17026,4742	3,54286,2367,25	26,6704,52,31	43,64,79,61	1,03,75,56	3,36,9	1,43	0
0,12584	<u>1,30164</u> 71312,7109	3,54259,5662,73	26,6660,87,51	43,63,75,85	1,03,72,19	3,36,8	1,43	0
0,12585	<u>1,30168</u> 25572,2772	3,54232,9001,85	26,6617,23,75	43,62,72,13	1,03,68,82	3,36,7	1,43	0
0,12586	<u>1,30171</u> 79805,1774	3,54206,2384,61	26,6573,61,03	43,61,68,44	1,03,65,45	3,36,6	1,43	0
0,12587	<u>1,30175</u> 34011,4159	3,54179,5811,00	26,6529,99,35	43,60,64,79	1,03,62,08	3,36,5	1,43	0
0,12588	<u>1,30178</u> 88190,9970	3,54152,9281,01	26,6486,38,70	43,59,61,17	1,03,58,72	3,36,4	1,43	0
0,12589	<u>1,30182</u> 42343,9251	3,54126,2794,62	26,6442,79,09	43,58,57,58	1,03,55,36	3,36,3	1,43	0
0,12590	<u>1,30185</u> 96470,2046	3,54099,6351,83	26,6399,20,51	43,57,54,03	1,03,52,00	3,36,2	1,43	0
0,12591	<u>1,30189</u> 50569,8398	3,54072,9952,62	26,6355,62,97	43,56,50,51	1,03,48,64	3,36,1	1,43	0
0,12592	<u>1,30193</u> 04642,8351	3,54046,3596,99	26,6312,06,46	43,55,47,02	1,03,45,28	3,36,0	1,43	0
0,12593	<u>1,30196</u> 58689,1948	3,54019,7284,93	26,6268,50,99	43,54,43,57	1,03,41,92	3,35,9	1,43	0
0,12594	<u>1,30200</u> 12708,9233	3,53993,1016,42	26,6224,96,55	43,53,40,15	1,03,38,56	3,35,8	1,43	0
0,12595	<u>1,30203</u> 66702,0249	3,53966,4791,45	26,6181,43,15	43,52,36,76	1,03,35,20	3,35,7	1,43	0
0,12596	<u>1,30207</u> 20668,5040	3,53939,8610,02	26,6137,90,78	43,51,33,41	1,03,31,84	3,35,6	1,43	0
0,12597	<u>1,30210</u> 74608,3650	3,53913,2472,11	26,6094,39,45	43,50,30,09	1,03,28,48	3,35,5	1,43	0
0,12598	<u>1,30214</u> 28521,6122	3,53886,6377,17	26,6050,89,15	43,49,26,81	1,03,25,13	3,35,4	1,43	0
0,12599	<u>1,30217</u> 82408,2500	3,53860,0326,83	26,6007,39,88	43,48,23,56	1,03,21,78	3,35,3	1,43	0
0,12600	<u>1,30221</u> 36268,2827	3,53833,4319,43	26,5963,91,64	43,47,20,34	1,03,18,43	3,35,2	1,43	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12600	<u>1</u> ,30221,36268,2805	3,53833,4318,49	26,5963,94,15	43,47,15,21	1,03,26,04	3,27,9	1,130	0
0,12601	<u>1</u> ,30224,90101,7123	3,53806,8354,55	26,5920,47,00	43,46,11,95	1,03,22,76	3,27,8	1,130	0
0,12602	<u>1</u> ,30228,43908,5478	3,53780,2434,08	26,5877,00,88	43,45,08,72	1,03,19,48	3,27,7	1,130	0
0,12603	<u>1</u> ,30231,97688,7912	3,53753,6557,07	26,5833,55,79	43,44,05,53	1,03,16,20	3,27,6	1,130	0
0,12604	<u>1</u> ,30235,51442,4469	3,53727,0723,51	26,5790,11,73	43,43,02,37	1,03,12,92	3,27,5	1,130	0
0,12605	<u>1</u> ,30239,05169,5193	3,53700,4933,39	26,5746,68,71	43,41,99,24	1,03,09,65	3,27,4	1,130	0
0,12606	<u>1</u> ,30242,58870,0126	3,53673,9186,70	26,5703,26,72	43,40,96,14	1,03,06,38	3,27,3	1,130	0
0,12607	<u>1</u> ,30246,12543,9313	3,53647,3483,43	26,5659,85,76	43,39,93,08	1,03,03,11	3,27,2	1,130	0
0,12608	<u>1</u> ,30249,66191,2796	3,53620,7823,57	26,5616,45,83	43,38,90,05	1,02,99,84	3,27,1	1,130	0
0,12609	<u>1</u> ,30253,19812,0620	3,53594,2207,11	26,5573,06,93	43,37,87,05	1,02,96,57	3,27,0	1,130	0
0,12610	<u>1</u> ,30256,73406,2827	3,53567,6634,04	26,5529,69,06	43,36,84,08	1,02,93,30	3,26,9	1,130	0
0,12611	<u>1</u> ,30260,26973,9461	3,53541,1104,35	26,5486,32,22	43,35,81,15	1,02,90,03	3,26,8	1,130	0
0,12612	<u>1</u> ,30263,80515,0565	3,53514,5618,03	26,5442,96,41	43,34,78,25	1,02,86,76	3,26,7	1,130	0
0,12613	<u>1</u> ,30267,34029,6183	3,53488,0175,07	26,5399,61,63	43,33,75,38	1,02,83,49	3,26,6	1,130	0
0,12614	<u>1</u> ,30270,87517,6358	3,53461,4775,45	26,5356,27,88	43,32,72,55	1,02,80,22	3,26,5	1,130	0
0,12615	<u>1</u> ,30274,40979,1133	3,53434,9419,17	26,5312,95,15	43,31,69,75	1,02,76,96	3,26,4	1,130	0
0,12616	<u>1</u> ,30277,94414,0552	3,53408,4106,22	26,5269,63,45	43,30,66,98	1,02,73,70	3,26,3	1,130	0
0,12617	<u>1</u> ,30281,47822,4658	3,53381,8836,59	26,5226,32,78	43,29,64,24	1,02,70,44	3,26,2	1,130	0
0,12618	<u>1</u> ,30285,01204,3495	3,53355,3610,26	26,5183,03,14	43,28,61,54	1,02,67,18	3,26,1	1,130	0
0,12619	<u>1</u> ,30288,54559,7105	3,53328,8427,23	26,5139,74,52	43,27,58,87	1,02,63,92	3,26,0	1,130	0
0,12620	<u>1</u> ,30292,07888,5532	3,53302,3287,48	26,5096,46,93	43,26,56,23	1,02,60,66	3,25,9	1,130	0
0,12621	<u>1</u> ,30295,61190,8819	3,53275,8191,01	26,5053,20,37	43,25,53,62	1,02,57,40	3,25,8	1,130	0
0,12622	<u>1</u> ,30299,14466,7010	3,53249,3137,81	26,5009,94,83	43,24,51,05	1,02,54,14	3,25,7	1,130	0
0,12623	<u>1</u> ,30302,67716,0148	3,53222,8127,86	26,4966,70,32	43,23,48,51	1,02,50,88	3,25,6	1,130	0
0,12624	<u>1</u> ,30306,20938,8276	3,53196,3161,16	26,4923,46,83	43,22,46,00	1,02,47,62	3,25,5	1,130	0
0,12625	<u>1</u> ,30309,74135,1437	3,53169,8237,69	26,4880,24,37	43,21,43,52	1,02,44,37	3,25,4	1,130	0
0,12626	<u>1</u> ,30313,27304,9675	3,53143,3357,45	26,4837,02,93	43,20,41,08	1,02,41,12	3,25,3	1,130	0
0,12627	<u>1</u> ,30316,80448,3032	3,53116,8520,42	26,4793,82,52	43,19,38,67	1,02,37,87	3,25,2	1,130	0
0,12628	<u>1</u> ,30320,33565,1552	3,53090,3726,59	26,4750,63,13	43,18,36,29	1,02,34,62	3,25,1	1,130	0
0,12629	<u>1</u> ,30323,86655,5279	3,53063,8975,96	26,4707,44,77	43,17,33,94	1,02,31,37	3,25,0	1,130	0
0,12630	<u>1</u> ,30327,39719,4255	3,53037,4268,51	26,4664,27,43	43,16,31,63	1,02,28,12	3,24,9	1,130	0
0,12631	<u>1</u> ,30330,92756,8524	3,53010,9604,24	26,4621,11,11	43,15,29,35	1,02,24,87	3,24,8	1,130	0
0,12632	<u>1</u> ,30334,45767,8128	3,52984,4983,13	26,4577,95,82	43,14,27,10	1,02,21,62	3,24,7	1,130	0
0,12633	<u>1</u> ,30337,98752,3111	3,52958,0405,17	26,4534,81,55	43,13,24,88	1,02,18,37	3,24,6	1,130	0
0,12634	<u>1</u> ,30341,51710,3516	3,52931,5870,35	26,4491,68,30	43,12,22,70	1,02,15,12	3,24,5	1,130	0
0,12635	<u>1</u> ,30345,04641,9386	3,52905,1378,67	26,4448,56,07	43,11,20,55	1,02,11,88	3,24,4	1,130	0
0,12636	<u>1</u> ,30348,57547,0765	3,52878,6930,11	26,4405,44,86	43,10,18,43	1,02,08,64	3,24,3	1,130	0
0,12637	<u>1</u> ,30352,10425,7695	3,52852,2524,66	26,4362,34,68	43,09,16,34	1,02,05,40	3,24,2	1,130	0
0,12638	<u>1</u> ,30355,63278,0220	3,52825,8162,31	26,4319,25,52	43,08,14,29	1,02,02,16	3,24,1	1,130	0
0,12639	<u>1</u> ,30359,16103,8382	3,52799,3843,05	26,4276,17,38	43,07,12,27	1,01,98,92	3,24,0	1,130	0
0,12640	<u>1</u> ,30362,68903,2225	3,52772,9566,88	26,4233,10,26	43,06,10,28	1,01,95,68	3,23,9	1,130	0
0,12641	<u>1</u> ,30366,21676,1792	3,52746,5333,78	26,4190,04,16	43,05,08,32	1,01,92,44	3,23,8	1,130	0
0,12642	<u>1</u> ,30369,74422,7126	3,52720,1143,74	26,4146,99,08	43,04,06,40	1,01,89,20	3,23,7	1,130	0
0,12643	<u>1</u> ,30373,27142,8270	3,52693,6996,75	26,4103,95,02	43,03,04,51	1,01,85,96	3,23,6	1,130	0
0,12644	<u>1</u> ,30376,79836,5267	3,52667,2892,80	26,4060,91,97	43,02,02,65	1,01,82,72	3,23,5	1,130	0
0,12645	<u>1</u> ,30380,32503,8160	3,52640,8831,88	26,4017,89,94	43,01,00,82	1,01,79,49	3,23,4	1,130	0
0,12646	<u>1</u> ,30383,85144,6992	3,52614,4813,98	26,3974,88,93	42,99,99,03	1,01,76,26	3,23,3	1,130	0
0,12647	<u>1</u> ,30387,37759,1806	3,52588,0839,09	26,3931,88,94	42,98,97,27	1,01,73,03	3,23,2	1,130	0
0,12648	<u>1</u> ,30390,90347,2645	3,52561,6907,20	26,3888,89,97	42,97,95,54	1,01,69,80	3,23,1	1,130	0
0,12649	<u>1</u> ,30394,42908,9552	3,52535,3018,30	26,3845,92,01	42,96,93,84	1,01,66,57	3,23,0	1,130	0
0,12650	<u>1</u> ,30397,95444,2570	3,52508,9172,38	26,3802,95,07	42,95,92,17	1,01,63,34	3,22,9	1,130	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12650	<u>1</u> ,30397,95444,2570	3,52508,9172,38	26,3802,95,07	42,95,92,17	1,01,63,34	3,22,9	1,130	0
0,12651	<u>1</u> ,30401,47953,1742	3,52482,5369,43	26,3759,99,15	42,94,90,54	1,01,60,11	3,22,8	1,130	0
0,12652	<u>1</u> ,30405,00435,7111	3,52456,1609,44	26,3717,04,24	42,93,88,94	1,01,56,88	3,22,7	1,130	0
0,12653	<u>1</u> ,30408,52891,8720	3,52429,7892,40	26,3674,10,35	42,92,87,37	1,01,53,65	3,22,6	1,130	0
0,12654	<u>1</u> ,30412,05321,6612	3,52403,4218,30	26,3631,17,48	42,91,85,83	1,01,50,42	3,22,5	1,130	0
0,12655	<u>1</u> ,30415,57725,0830	3,52377,0587,13	26,3588,25,62	42,90,84,33	1,01,47,20	3,22,4	1,130	0
0,12656	<u>1</u> ,30419,10102,1417	3,52350,6998,87	26,3545,34,78	42,89,82,86	1,01,43,98	3,22,3	1,130	0
0,12657	<u>1</u> ,30422,62452,8416	3,52324,3453,52	26,3502,44,95	42,88,81,42	1,01,40,76	3,22,2	1,130	0
0,12658	<u>1</u> ,30426,14777,1870	3,52297,9951,07	26,3459,56,14	42,87,80,01	1,01,37,54	3,22,1	1,130	0
0,12659	<u>1</u> ,30429,67075,1821	3,52271,6491,51	26,3416,68,34	42,86,78,63	1,01,34,32	3,22,0	1,130	0
0,12660	<u>1</u> ,30433,19346,8313	3,52245,3074,83	26,3373,81,55	42,85,77,29	1,01,31,10	3,21,9	1,130	0
0,12661	<u>1</u> ,30436,71592,1388	3,52218,9701,01	26,3330,95,78	42,84,75,98	1,01,27,88	3,21,8	1,130	0
0,12662	<u>1</u> ,30440,23811,1089	3,52192,6370,05	26,3288,11,02	42,83,74,70	1,01,24,66	3,21,7	1,130	0
0,12663	<u>1</u> ,30443,76003,7459	3,52166,3081,94	26,3245,27,27	42,82,73,45	1,01,21,44	3,21,6	1,130	0
0,12664	<u>1</u> ,30447,28170,0541	3,52139,9836,67	26,3202,44,54	42,81,72,24	1,01,18,22	3,21,5	1,130	0
0,12665	<u>1</u> ,30450,80310,0378	3,52113,6634,22	26,3159,62,82	42,80,71,06	1,01,15,01	3,21,4	1,130	0
0,12666	<u>1</u> ,30454,32423,7012	3,52087,3474,59	26,3116,82,11	42,79,69,91	1,01,11,80	3,21,3	1,130	0
0,12667	<u>1</u> ,30457,84511,0487	3,52061,0357,77	26,3074,02,41	42,78,68,79	1,01,08,59	3,21,2	1,130	0
0,12668	<u>1</u> ,30461,36572,0845	3,52034,7283,75	26,3031,23,72	42,77,67,70	1,01,05,38	3,21,1	1,130	0
0,12669	<u>1</u> ,30464,88606,8129	3,52008,4252,51	26,2988,46,04	42,76,66,65	1,01,02,17	3,21,0	1,130	0
0,12670	<u>1</u> ,30468,40615,2382	3,51982,1264,05	26,2945,69,37	42,75,65,63	1,00,98,96	3,20,9	1,130	0
0,12671	<u>1</u> ,30471,92597,3646	3,51955,8318,36	26,2902,93,71	42,74,64,64	1,00,95,75	3,20,8	1,130	0
0,12672	<u>1</u> ,30475,44553,1964	3,51929,5415,42	26,2860,19,06	42,73,63,68	1,00,92,54	3,20,7	1,130	0
0,12673	<u>1</u> ,30478,96482,7379	3,51903,2555,23	26,2817,45,42	42,72,62,75	1,00,89,33	3,20,6	1,130	0
0,12674	<u>1</u> ,30482,48385,9934	3,51876,9737,78	26,2774,72,79	42,71,61,86	1,00,86,12	3,20,5	1,130	0
0,12675	<u>1</u> ,30486,00262,9672	3,51850,6963,05	26,2732,01,17	42,70,61,00	1,00,82,92	3,20,4	1,130	0
0,12676	<u>1</u> ,30489,52113,6635	3,51824,4231,04	26,2689,30,56	42,69,60,17	1,00,79,72	3,20,3	1,130	0
0,12677	<u>1</u> ,30493,03938,0866	3,51798,1541,73	26,2646,60,96	42,68,59,37	1,00,76,52	3,20,2	1,130	0
0,12678	<u>1</u> ,30496,55736,2408	3,51771,8895,12	26,2603,92,37	42,67,58,60	1,00,73,32	3,20,1	1,130	0
0,12679	<u>1</u> ,30500,07508,1303	3,51745,6291,20	26,2561,24,78	42,66,57,87	1,00,70,12	3,20,0	1,130	0
0,12680	<u>1</u> ,30503,59253,7594	3,51719,3729,95	26,2518,58,20	42,65,57,17	1,00,66,92	3,19,9	1,130	0
0,12681	<u>1</u> ,30507,10973,1324	3,51693,1211,37	26,2475,92,63	42,64,56,50	1,00,63,72	3,19,8	1,130	0
0,12682	<u>1</u> ,30510,62666,2535	3,51666,8735,44	26,2433,28,07	42,63,55,86	1,00,60,52	3,19,7	1,130	0
0,12683	<u>1</u> ,30514,14333,1270	3,51640,6302,16	26,2390,64,51	42,62,55,25	1,00,57,32	3,19,6	1,130	0
0,12684	<u>1</u> ,30517,65973,7572	3,51614,3911,51	26,2348,01,96	42,61,54,68	1,00,54,12	3,19,5	1,130	0
0,12685	<u>1</u> ,30521,17588,1484	3,51588,1563,49	26,2305,40,41	42,60,54,14	1,00,50,93	3,19,4	1,130	0
0,12686	<u>1</u> ,30524,69176,3047	3,51561,9258,09	26,2262,79,87	42,59,53,63	1,00,47,74	3,19,3	1,130	0
0,12687	<u>1</u> ,30528,20738,2305	3,51535,6995,29	26,2220,20,33	42,58,53,15	1,00,44,55	3,19,2	1,130	0
0,12688	<u>1</u> ,30531,72273,9300	3,51509,4775,09	26,2177,61,80	42,57,52,70	1,00,41,36	3,19,1	1,130	0
0,12689	<u>1</u> ,30535,23783,4075	3,51483,2597,47	26,2135,04,27	42,56,52,29	1,00,38,17	3,19,0	1,130	0
0,12690	<u>1</u> ,30538,75266,6672	3,51457,0462,43	26,2092,47,75	42,55,51,91	1,00,34,98	3,18,9	1,130	0
0,12691	<u>1</u> ,30542,26723,7134	3,51430,8369,95	26,2049,92,23	42,54,51,56	1,00,31,79	3,18,8	1,130	0
0,12692	<u>1</u> ,30545,78154,5504	3,51404,6320,03	26,2007,37,71	42,53,51,24	1,00,28,60	3,18,7	1,130	0
0,12693	<u>1</u> ,30549,29559,1824	3,51378,4312,65	26,1964,84,20	42,52,50,95	1,00,25,41	3,18,6	1,130	0
0,12694	<u>1</u> ,30552,80937,6137	3,51352,2347,81	26,1922,31,69	42,51,50,70	1,00,22,22	3,18,5	1,130	0
0,12695	<u>1</u> ,30556,32289,8485	3,51326,0425,49	26,1879,80,18	42,50,50,48	1,00,19,04	3,18,4	1,130	0
0,12696	<u>1</u> ,30559,83615,8910	3,51299,8545,69	26,1837,29,68	42,49,50,29	1,00,15,86	3,18,3	1,130	0
0,12697	<u>1</u> ,30563,34915,7456	3,51273,6708,39	26,1794,80,18	42,48,50,13	1,00,12,68	3,18,2	1,130	0
0,12698	<u>1</u> ,30566,86189,4164	3,51247,4913,59	26,1752,31,68	42,47,50,00	1,00,09,50	3,18,1	1,130	0
0,12699	<u>1</u> ,30570,37436,9078	3,51221,3161,27	26,1709,84,18	42,46,49,91	1,00,06,32	3,18,0	1,130	0
0,12700	<u>1</u> ,30573,88658,2239	3,51195,1451,43	26,1667,37,68	42,45,49,85	1,00,03,14	3,17,9	1,130	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12700	$\bar{1},30573,88658,2239$	3,51195,1451,43	26,1667,37,68	42,45,49,85	1,00,03,14	3,17,9	1,130	0
0,12701	$\bar{1},30577,39853,3690$	3,51168,9784,05	26,1624,92,18	42,44,49,82	99,99,96	3,17,8	1,130	0
0,12702	$\bar{1},30580,91022,3474$	3,51142,8159,13	26,1582,47,68	42,43,49,82	99,96,78	3,17,7	1,130	0
0,12703	$\bar{1},30584,42165,1633$	3,51116,6576,65	26,1540,04,18	42,42,49,85	99,93,60	3,17,6	1,130	0
0,12704	$\bar{1},30587,93281,8210$	3,51090,5036,61	26,1497,61,68	42,41,49,91	99,90,42	3,17,5	1,130	0
0,12705	$\bar{1},30591,44372,3247$	3,51064,3538,99	26,1455,20,18	42,40,50,01	99,87,25	3,17,4	1,130	0
0,12706	$\bar{1},30594,95436,6786$	3,51038,2083,79	26,1412,79,68	42,39,50,14	99,84,08	3,17,3	1,130	0
0,12707	$\bar{1},30598,46474,8870$	3,51012,0670,99	26,1370,40,18	42,38,50,30	99,80,91	3,17,2	1,130	0
0,12708	$\bar{1},30601,97486,9541$	3,50985,9300,59	26,1328,01,68	42,37,50,49	99,77,74	3,17,1	1,130	0
0,12709	$\bar{1},30605,48472,8842$	3,50959,7972,57	26,1285,64,18	42,36,50,71	99,74,57	3,17,0	1,130	0
0,12710	$\bar{1},30608,99432,6815$	3,50933,6686,93	26,1243,27,67	42,35,50,96	99,71,40	3,16,9	1,130	0
0,12711	$\bar{1},30612,50366,3502$	3,50907,5443,65	26,1200,92,16	42,34,51,25	99,68,23	3,16,8	1,130	0
0,12712	$\bar{1},30616,01273,8946$	3,50881,4242,73	26,1158,57,65	42,33,51,57	99,65,06	3,16,7	1,130	0
0,12713	$\bar{1},30619,52155,3189$	3,50855,3084,15	26,1116,24,13	42,32,51,92	99,61,89	3,16,6	1,130	0
0,12714	$\bar{1},30623,03010,6273$	3,50829,1967,91	26,1073,91,61	42,31,52,30	99,58,72	3,16,5	1,130	0
0,12715	$\bar{1},30626,53839,8241$	3,50803,0893,99	26,1031,60,09	42,30,52,71	99,55,56	3,16,4	1,130	0
0,12716	$\bar{1},30630,04642,9135$	3,50776,9862,39	26,0989,29,56	42,29,53,15	99,52,40	3,16,3	1,130	0
0,12717	$\bar{1},30633,55419,8997$	3,50750,8873,09	26,0947,00,03	42,28,53,63	99,49,24	3,16,2	1,130	0
0,12718	$\bar{1},30637,06170,7870$	3,50724,7926,09	26,0904,71,49	42,27,54,14	99,46,08	3,16,1	1,130	0
0,12719	$\bar{1},30640,56895,5796$	3,50698,7021,38	26,0862,43,95	42,26,54,68	99,42,92	3,16,0	1,130	0
0,12720	$\bar{1},30644,07594,2817$	3,50672,6158,94	26,0820,17,40	42,25,55,25	99,39,76	3,15,9	1,130	0
0,12721	$\bar{1},30647,58266,8976$	3,50646,5338,77	26,0777,91,85	42,24,55,85	99,36,60	3,15,8	1,130	0
0,12722	$\bar{1},30651,08913,4315$	3,50620,4560,85	26,0735,67,29	42,23,56,48	99,33,44	3,15,7	1,130	0
0,12723	$\bar{1},30654,59533,8876$	3,50594,3825,18	26,0693,43,73	42,22,57,15	99,30,28	3,15,6	1,130	0
0,12724	$\bar{1},30658,10128,2701$	3,50568,3131,74	26,0651,21,16	42,21,57,85	99,27,12	3,15,5	1,130	0
0,12725	$\bar{1},30661,60696,5833$	3,50542,2480,53	26,0608,99,58	42,20,58,58	99,23,97	3,15,4	1,130	0
0,12726	$\bar{1},30665,11238,8314$	3,50516,1871,53	26,0566,78,99	42,19,59,34	99,20,82	3,15,3	1,130	0
0,12727	$\bar{1},30668,61755,0186$	3,50490,1304,74	26,0524,59,40	42,18,60,13	99,17,67	3,15,2	1,130	0
0,12728	$\bar{1},30672,12245,1491$	3,50464,0780,15	26,0482,40,80	42,17,60,95	99,14,52	3,15,1	1,130	0
0,12729	$\bar{1},30675,62709,2271$	3,50438,0297,74	26,0440,23,19	42,16,61,80	99,11,37	3,15,0	1,130	0
0,12730	$\bar{1},30679,13147,2569$	3,50411,9857,51	26,0398,06,57	42,15,62,69	99,08,22	3,14,9	1,130	0
0,12731	$\bar{1},30682,63559,2427$	3,50385,9459,44	26,0355,90,94	42,14,63,61	99,05,07	3,14,8	1,130	0
0,12732	$\bar{1},30686,13945,1886$	3,50359,9103,53	26,0313,76,30	42,13,64,56	99,01,92	3,14,7	1,130	0
0,12733	$\bar{1},30689,64305,0990$	3,50333,8789,77	26,0271,62,65	42,12,65,54	98,98,77	3,14,6	1,130	0
0,12734	$\bar{1},30693,14638,9780$	3,50307,8518,14	26,0229,49,99	42,11,66,55	98,95,62	3,14,5	1,130	0
0,12735	$\bar{1},30696,64946,8298$	3,50281,8288,64	26,0187,38,32	42,10,67,59	98,92,48	3,14,4	1,130	0
0,12736	$\bar{1},30700,15228,6587$	3,50255,8101,26	26,0145,27,64	42,09,68,67	98,89,34	3,14,3	1,130	0
0,12737	$\bar{1},30703,65484,4688$	3,50229,7955,98	26,0103,17,95	42,08,69,78	98,86,20	3,14,2	1,130	0
0,12738	$\bar{1},30707,15714,2644$	3,50203,7852,80	26,0061,09,25	42,07,70,92	98,83,06	3,14,1	1,130	0
0,12739	$\bar{1},30710,65918,0497$	3,50177,7791,71	26,0019,01,54	42,06,72,09	98,79,92	3,14,0	1,130	0
0,12740	$\bar{1},30714,16095,8289$	3,50151,7772,69	25,9976,94,82	42,05,73,29	98,76,78	3,13,9	1,130	0
0,12741	$\bar{1},30717,66247,6062$	3,50125,7795,74	25,9934,89,09	42,04,74,52	98,73,64	3,13,8	1,130	0
0,12742	$\bar{1},30721,16373,3858$	3,50099,7860,85	25,9892,84,34	42,03,75,78	98,70,50	3,13,7	1,130	0
0,12743	$\bar{1},30724,66473,1719$	3,50073,7968,01	25,9850,80,58	42,02,77,08	98,67,36	3,13,6	1,130	0
0,12744	$\bar{1},30728,16546,9687$	3,50047,8117,20	25,9808,77,81	42,01,78,41	98,64,22	3,13,5	1,130	0
0,12745	$\bar{1},30731,66594,7804$	3,50021,8308,42	25,9766,76,03	42,00,79,77	98,61,09	3,13,4	1,130	0
0,12746	$\bar{1},30735,16616,6112$	3,49995,8541,66	25,9724,75,23	41,99,81,16	98,57,96	3,13,3	1,130	0
0,12747	$\bar{1},30738,66612,4654$	3,49969,8816,91	25,9682,75,42	41,98,82,58	98,54,83	3,13,2	1,130	0
0,12748	$\bar{1},30742,16582,3471$	3,49943,9134,16	25,9640,76,59	41,97,84,03	98,51,70	3,13,1	1,130	0
0,12749	$\bar{1},30745,66526,2605$	3,49917,9493,39	25,9598,78,75	41,96,85,51	98,48,57	3,13,0	1,130	0
0,12750	$\bar{1},30749,16444,2098$	3,49891,9894,60	25,9556,81,89	41,95,87,02	98,45,44	3,12,9	1,130	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12750	1,30749,16444,2098	3,49891,9894,60	25,9556,81,89	41,95,87,02	98,45,44	3,12,9	1,30	0
0,12751	1,30752,66336,1993	3,49866,0337,78	25,9514,86,02	41,94,88,57	98,42,31	3,12,8	1,30	0
0,12752	1,30756,16202,2331	3,49840,0822,92	25,9472,91,13	41,93,90,15	98,39,18	3,12,7	1,30	0
0,12753	1,30759,66042,3154	3,49814,1350,01	25,9430,97,23	41,92,91,76	98,36,05	3,12,6	1,30	0
0,12754	1,30763,15856,4504	3,49788,1919,04	25,9389,04,31	41,91,93,40	98,32,92	3,12,5	1,30	0
0,12755	1,30766,65644,6423	3,49762,2530,00	25,9347,12,38	41,90,95,07	98,29,80	3,12,4	1,30	0
0,12756	1,30770,15406,8953	3,49736,3182,88	25,9305,21,43	41,89,96,77	98,26,68	3,12,3	1,30	0
0,12757	1,30773,65143,2136	3,49710,3877,67	25,9263,31,46	41,88,98,50	98,23,56	3,12,2	1,30	0
0,12758	1,30777,14853,6014	3,49684,4614,36	25,9221,42,48	41,88,00,26	98,20,44	3,12,1	1,30	0
0,12759	1,30780,64538,0628	3,49658,5392,94	25,9179,54,48	41,87,02,06	98,17,32	3,12,0	1,30	0
0,12760	1,30784,14196,6021	3,49632,6213,40	25,9137,67,46	41,86,03,89	98,14,20	3,11,9	1,30	0
0,12761	1,30787,63829,2234	3,49606,7075,73	25,9095,81,42	41,85,05,75	98,11,08	3,11,8	1,30	0
0,12762	1,30791,13435,9310	3,49580,7979,92	25,9053,96,36	41,84,07,64	98,07,96	3,11,7	1,30	0
0,12763	1,30794,63016,7290	3,49554,8925,96	25,9012,12,28	41,83,09,56	98,04,84	3,11,6	1,30	0
0,12764	1,30798,12571,6216	3,49528,9913,84	25,8970,29,18	41,82,11,51	98,01,72	3,11,5	1,30	0
0,12765	1,30801,62100,6130	3,49503,0943,55	25,8928,47,06	41,81,13,49	97,98,61	3,11,4	1,30	0
0,12766	1,30805,11603,7074	3,49477,2015,08	25,8886,65,93	41,80,15,50	97,95,50	3,11,3	1,30	0
0,12767	1,30808,61080,9089	3,49451,3128,42	25,8844,85,78	41,79,17,55	97,92,39	3,11,2	1,30	0
0,12768	1,30812,10532,2217	3,49425,4283,56	25,8803,06,60	41,78,19,63	97,89,28	3,11,1	1,30	0
0,12769	1,30815,59957,6501	3,49399,5480,49	25,8761,28,40	41,77,21,74	97,86,17	3,11,0	1,30	0
0,12770	1,30819,09357,1981	3,49373,6719,21	25,8719,51,18	41,76,23,88	97,83,06	3,10,9	1,30	0
0,12771	1,30822,58730,8700	3,49347,7999,70	25,8677,74,94	41,75,26,05	97,79,95	3,10,8	1,30	0
0,12772	1,30826,08078,6700	3,49321,9321,95	25,8635,99,68	41,74,28,25	97,76,84	3,10,7	1,30	0
0,12773	1,30829,57400,6022	3,49296,0685,95	25,8594,25,40	41,73,30,48	97,73,73	3,10,6	1,30	0
0,12774	1,30833,06696,6708	3,49270,2091,70	25,8552,52,10	41,72,32,74	97,70,62	3,10,5	1,30	0
0,12775	1,30836,55966,8800	3,49244,3539,18	25,8510,79,77	41,71,35,03	97,67,52	3,10,4	1,30	0
0,12776	1,30840,05211,2339	3,49218,5028,38	25,8469,08,42	41,70,37,35	97,64,42	3,10,3	1,30	0
0,12777	1,30843,54429,7367	3,49192,6559,30	25,8427,38,05	41,69,39,71	97,61,32	3,10,2	1,30	0
0,12778	1,30847,03622,3926	3,49166,8131,92	25,8385,68,65	41,68,42,10	97,58,22	3,10,1	1,30	0
0,12779	1,30850,52789,2058	3,49140,9746,23	25,8344,00,23	41,67,44,52	97,55,12	3,10,0	1,30	0
0,12780	1,30854,01930,1804	3,49115,1402,23	25,8302,32,78	41,66,46,97	97,52,02	3,09,9	1,30	0
0,12781	1,30857,51045,3206	3,49089,3099,90	25,8260,66,31	41,65,49,45	97,48,92	3,09,8	1,30	0
0,12782	1,30861,00134,6306	3,49063,4839,24	25,8219,00,82	41,64,51,96	97,45,82	3,09,7	1,30	0
0,12783	1,30864,49198,1145	3,49037,6620,23	25,8177,36,30	41,63,54,50	97,42,72	3,09,6	1,30	0
0,12784	1,30867,98235,7765	3,49011,8442,87	25,8135,72,76	41,62,57,07	97,39,62	3,09,5	1,30	0
0,12785	1,30871,47247,6208	3,48986,0307,14	25,8094,10,19	41,61,59,67	97,36,53	3,09,4	1,30	0
0,12786	1,30874,96233,6515	3,48960,2213,04	25,8052,48,59	41,60,62,30	97,33,44	3,09,3	1,30	0
0,12787	1,30878,45193,8728	3,48934,4160,55	25,8010,87,97	41,59,64,97	97,30,35	3,09,2	1,30	0
0,12788	1,30881,94128,2889	3,48908,6149,67	25,7969,28,32	41,58,67,67	97,27,26	3,09,1	1,30	0
0,12789	1,30885,43036,9039	3,48882,8180,39	25,7927,69,64	41,57,70,40	97,24,17	3,09,0	1,30	0
0,12790	1,30888,91919,7219	3,48857,0252,69	25,7886,11,94	41,56,73,16	97,21,08	3,08,9	1,30	0
0,12791	1,30892,40776,7472	3,48831,2366,57	25,7844,55,21	41,55,75,95	97,17,99	3,08,8	1,30	0
0,12792	1,30895,89607,9839	3,48805,4522,02	25,7802,99,45	41,54,78,77	97,14,90	3,08,7	1,30	0
0,12793	1,30899,38413,4361	3,48779,6719,03	25,7761,44,66	41,53,81,62	97,11,81	3,08,6	1,30	0
0,12794	1,30902,87193,1080	3,48753,8957,58	25,7719,90,84	41,52,84,50	97,08,72	3,08,5	1,30	0
0,12795	1,30906,35947,0038	3,48728,1237,67	25,7678,38,00	41,51,87,41	97,05,64	3,08,4	1,30	0
0,12796	1,30909,84675,1276	3,48702,3559,29	25,7636,86,13	41,50,90,35	97,02,56	3,08,3	1,30	0
0,12797	1,30913,33377,4835	3,48676,5922,43	25,7595,35,23	41,49,93,32	96,99,48	3,08,2	1,30	0
0,12798	1,30916,82054,0757	3,48650,8327,08	25,7553,85,30	41,48,96,33	96,96,40	3,08,1	1,30	0
0,12799	1,30920,30704,9084	3,48625,0773,23	25,7512,36,34	41,47,99,37	96,93,32	3,08,0	1,30	0
0,12800	1,30923,79329,9857	3,48599,3260,87	25,7470,88,35	41,47,02,44	96,90,24	3,07,9	1,30	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12800	1,30923,79329,9831	3,48599,3260,08	25,7470,90,16	41,46,98,94	96,95,35	3,03,1	1,18	0
0,12801	1,30927,27929,3091	3,48573,5789,18	25,7429,43,17	41,46,01,99	96,92,32	3,03,0	1,18	0
0,12802	1,30930,76502,8880	3,48547,8359,75	25,7387,97,15	41,45,05,07	96,89,29	3,02,9	1,18	0
0,12803	1,30934,25050,7240	3,48522,0971,78	25,7346,52,10	41,44,08,18	96,86,26	3,02,8	1,18	0
0,12804	1,30937,73572,8212	3,48496,3625,26	25,7305,08,02	41,43,11,32	96,83,23	3,02,7	1,18	0
0,12805	1,30941,22069,1837	3,48470,6320,18	25,7263,64,91	41,42,14,49	96,80,20	3,02,6	1,18	0
0,12806	1,30944,70539,8157	3,48444,9056,53	25,7222,22,77	41,41,17,69	96,77,17	3,02,5	1,18	0
0,12807	1,30948,18984,7214	3,48419,1834,30	25,7180,81,59	41,40,20,92	96,74,15	3,02,4	1,18	0
0,12808	1,30951,67403,9048	3,48393,4653,48	25,7139,41,38	41,39,24,18	96,71,13	3,02,3	1,18	0
0,12809	1,30955,15797,3701	3,48367,7514,07	25,7098,02,14	41,38,27,47	96,68,11	3,02,2	1,18	0
0,12810	1,30958,64165,1215	3,48342,0416,05	25,7056,63,87	41,37,30,79	96,65,09	3,02,1	1,18	0
0,12811	1,30962,12507,1631	3,48316,3359,41	25,7015,26,56	41,36,34,14	96,62,07	3,02,0	1,18	0
0,12812	1,30965,60823,4990	3,48290,6344,14	25,6973,90,22	41,35,37,52	96,59,05	3,01,9	1,18	0
0,12813	1,30969,09114,1334	3,48264,9370,24	25,6932,54,84	41,34,40,93	96,56,03	3,01,8	1,18	0
0,12814	1,30972,57379,0704	3,48239,2437,69	25,6891,20,43	41,33,44,37	96,53,01	3,01,7	1,18	0
0,12815	1,30976,05618,3142	3,48213,5546,49	25,6849,86,99	41,32,47,84	96,49,99	3,01,6	1,18	0
0,12816	1,30979,53831,8688	3,48187,8696,62	25,6808,54,51	41,31,51,34	96,46,97	3,01,5	1,18	0
0,12817	1,30983,02019,7385	3,48162,1888,07	25,6767,23,00	41,30,54,87	96,43,96	3,01,4	1,18	0
0,12818	1,30986,50181,9273	3,48136,5120,84	25,6725,92,45	41,29,58,43	96,40,95	3,01,3	1,18	0
0,12819	1,30989,98318,4394	3,48110,8394,92	25,6684,62,87	41,28,62,02	96,37,94	3,01,2	1,18	0
0,12820	1,30993,46429,2789	3,48085,1710,29	25,6643,34,25	41,27,65,64	96,34,93	3,01,1	1,18	0
0,12821	1,30996,94514,4499	3,48059,5066,95	25,6602,06,59	41,26,69,29	96,31,92	3,01,0	1,18	0
0,12822	1,31000,42573,9566	3,48033,8464,88	25,6560,79,90	41,25,72,97	96,28,91	3,00,9	1,18	0
0,12823	1,31003,90607,8031	3,48008,1904,08	25,6519,54,17	41,24,76,68	96,25,90	3,00,8	1,18	0
0,12824	1,31007,38615,9935	3,47982,5384,54	25,6478,29,40	41,23,80,42	96,22,89	3,00,7	1,18	0
0,12825	1,31010,86598,5320	3,47956,8906,25	25,6437,05,60	41,22,84,19	96,19,88	3,00,6	1,18	0
0,12826	1,31014,34555,4226	3,47931,2469,19	25,6395,82,76	41,21,87,99	96,16,87	3,00,5	1,18	0
0,12827	1,31017,82486,6695	3,47905,6073,36	25,6354,60,88	41,20,91,82	96,13,87	3,00,4	1,18	0
0,12828	1,31021,30392,2768	3,47879,9718,75	25,6313,39,96	41,19,95,68	96,10,87	3,00,3	1,18	0
0,12829	1,31024,78272,2487	3,47854,3405,35	25,6272,20,00	41,18,99,57	96,07,87	3,00,2	1,18	0
0,12830	1,31028,26126,5892	3,47828,7133,15	25,6231,01,00	41,18,03,49	96,04,87	3,00,1	1,18	0
0,12831	1,31031,73955,3025	3,47803,0902,14	25,6189,82,97	41,17,07,44	96,01,87	3,00,0	1,18	0
0,12832	1,31035,21758,3927	3,47777,4712,31	25,6148,65,90	41,16,11,42	95,98,87	2,99,9	1,18	0
0,12833	1,31038,69535,8639	3,47751,8563,65	25,6107,49,79	41,15,15,43	95,95,87	2,99,8	1,18	0
0,12834	1,31042,17287,7203	3,47726,2456,15	25,6066,34,64	41,14,19,47	95,92,87	2,99,7	1,18	0
0,12835	1,31045,65013,9659	3,47700,6389,80	25,6025,20,45	41,13,23,54	95,89,87	2,99,6	1,18	0
0,12836	1,31049,12714,6049	3,47675,0364,60	25,5984,07,21	41,12,27,64	95,86,87	2,99,5	1,18	0
0,12837	1,31052,60389,6414	3,47649,4380,53	25,5942,94,93	41,11,31,77	95,83,88	2,99,4	1,18	0
0,12838	1,31056,08039,0795	3,47623,8437,58	25,5901,83,61	41,10,35,93	95,80,89	2,99,3	1,18	0
0,12839	1,31059,55662,9233	3,47598,2535,74	25,5860,73,25	41,09,40,12	95,77,90	2,99,2	1,18	0
0,12840	1,31063,03261,1769	3,47572,6675,01	25,5819,63,85	41,08,44,34	95,74,91	2,99,1	1,18	0
0,12841	1,31066,50833,8444	3,47547,0855,37	25,5778,55,41	41,07,48,59	95,71,92	2,99,0	1,18	0
0,12842	1,31069,98380,9299	3,47521,5076,82	25,5737,47,92	41,06,52,87	95,68,93	2,98,9	1,18	0
0,12843	1,31073,45902,4376	3,47495,9339,34	25,5696,41,39	41,05,57,18	95,65,94	2,98,8	1,18	0
0,12844	1,31076,93398,3715	3,47470,3642,93	25,5655,35,82	41,04,61,52	95,62,95	2,98,7	1,18	0
0,12845	1,31080,40868,7358	3,47444,7987,57	25,5614,31,20	41,03,65,89	95,59,96	2,98,6	1,18	0
0,12846	1,31083,88313,5346	3,47419,2373,26	25,5573,27,54	41,02,70,29	95,56,97	2,98,5	1,18	0
0,12847	1,31087,35732,7719	3,47393,6799,98	25,5532,24,84	41,01,74,72	95,53,99	2,98,4	1,18	0
0,12848	1,31090,83126,4519	3,47368,1267,73	25,5491,23,09	41,00,79,18	95,51,01	2,98,3	1,18	0
0,12849	1,31094,30494,5787	3,47342,5776,50	25,5450,22,30	40,99,83,67	95,48,03	2,98,2	1,18	0
0,12850	1,31097,77837,1564	3,47317,0326,28	25,5409,22,46	40,98,88,19	95,45,05	2,98,1	1,18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12850	1,31097,77837,1564	3,47317,0326,28	25,5409,22,46	40,98,88,19	95,45,05	2,98,1	1,18	0
0,12851	1,31101,25154,1890	3,47291,4917,06	25,5368,23,58	40,97,92,74	95,42,07	2,98,0	1,18	0
0,12852	1,31104,72445,6807	3,47265,9548,82	25,5327,25,65	40,96,97,32	95,39,09	2,97,9	1,18	0
0,12853	1,31108,19711,6356	3,47240,4221,56	25,5286,28,68	40,96,01,93	95,36,11	2,97,8	1,18	0
0,12854	1,31111,66952,0578	3,47214,8935,27	25,5245,32,66	40,95,06,57	95,33,13	2,97,7	1,18	0
0,12855	1,31115,14166,9513	3,47189,3689,94	25,5204,37,59	40,94,11,24	95,30,15	2,97,6	1,18	0
0,12856	1,31118,61356,3203	3,47163,8485,56	25,5163,43,48	40,93,15,94	95,27,17	2,97,5	1,18	0
0,12857	1,31122,08520,1689	3,47138,3322,13	25,5122,50,32	40,92,20,67	95,24,20	2,97,4	1,18	0
0,12858	1,31125,55658,5011	3,47112,8199,63	25,5081,58,11	40,91,25,43	95,21,23	2,97,3	1,18	0
0,12859	1,31129,02771,3211	3,47087,3118,05	25,5040,66,86	40,90,30,22	95,18,26	2,97,2	1,18	0
0,12860	1,31132,49858,6329	3,47061,8077,38	25,4999,76,56	40,89,35,04	95,15,29	2,97,1	1,18	0
0,12861	1,31135,96920,4406	3,47036,3077,61	25,4958,87,21	40,88,39,89	95,12,32	2,97,0	1,18	0
0,12862	1,31139,43956,7484	3,47010,8118,74	25,4917,98,81	40,87,44,77	95,09,35	2,96,9	1,18	0
0,12863	1,31142,90967,5603	3,46985,3200,75	25,4877,11,36	40,86,49,68	95,06,38	2,96,8	1,18	0
0,12864	1,31146,37952,8804	3,46959,8323,64	25,4836,24,86	40,85,54,62	95,03,41	2,96,7	1,18	0
0,12865	1,31149,84912,7128	3,46934,3487,39	25,4795,39,31	40,84,59,59	95,00,44	2,96,6	1,18	0
0,12866	1,31153,31847,0615	3,46908,8692,00	25,4754,54,71	40,83,64,59	94,97,47	2,96,5	1,18	0
0,12867	1,31156,78755,9307	3,46883,3937,45	25,4713,71,06	40,82,69,62	94,94,51	2,96,4	1,18	0
0,12868	1,31160,25639,3244	3,46857,9223,74	25,4672,88,36	40,81,74,67	94,91,55	2,96,3	1,18	0
0,12869	1,31163,72497,2468	3,46832,4550,86	25,4632,06,61	40,80,79,75	94,88,59	2,96,2	1,18	0
0,12870	1,31167,19329,7019	3,46806,9918,79	25,4591,25,81	40,79,84,86	94,85,63	2,96,1	1,18	0
0,12871	1,31170,66136,6938	3,46781,5327,53	25,4550,45,96	40,78,90,00	94,82,67	2,96,0	1,18	0
0,12872	1,31174,12918,2266	3,46756,0777,07	25,4509,67,06	40,77,95,17	94,79,71	2,95,9	1,18	0
0,12873	1,31177,59674,3043	3,46730,6267,40	25,4468,89,11	40,77,00,37	94,76,75	2,95,8	1,18	0
0,12874	1,31181,06404,9310	3,46705,1798,51	25,4428,12,11	40,76,05,60	94,73,79	2,95,7	1,18	0
0,12875	1,31184,53110,1109	3,46679,7370,39	25,4387,36,05	40,75,10,86	94,70,83	2,95,6	1,18	0
0,12876	1,31187,99789,8479	3,46654,2983,03	25,4346,60,94	40,74,16,15	94,67,87	2,95,5	1,18	0
0,12877	1,31191,46444,1462	3,46628,8636,42	25,4305,86,78	40,73,21,47	94,64,92	2,95,4	1,18	0
0,12878	1,31194,93073,0098	3,46603,4330,55	25,4265,13,57	40,72,26,82	94,61,97	2,95,3	1,18	0
0,12879	1,31198,39676,4429	3,46578,0065,41	25,4224,41,30	40,71,32,20	94,59,02	2,95,2	1,18	0
0,12880	1,31201,86254,4494	3,46552,5841,00	25,4183,69,98	40,70,37,61	94,56,07	2,95,1	1,18	0
0,12881	1,31205,32807,0335	3,46527,1657,30	25,4142,99,60	40,69,43,05	94,53,12	2,95,0	1,18	0
0,12882	1,31208,79334,1992	3,46501,7514,30	25,4102,30,17	40,68,48,52	94,50,17	2,94,9	1,18	0
0,12883	1,31212,25835,9506	3,46476,3412,00	25,4061,61,68	40,67,54,02	94,47,22	2,94,8	1,18	0
0,12884	1,31215,72312,2918	3,46450,9350,38	25,4020,94,14	40,66,59,55	94,44,27	2,94,7	1,18	0
0,12885	1,31219,18763,2268	3,46425,5329,44	25,3980,27,54	40,65,65,11	94,41,32	2,94,6	1,18	0
0,12886	1,31222,65188,7597	3,46400,1349,16	25,3939,61,89	40,64,70,70	94,38,37	2,94,5	1,18	0
0,12887	1,31226,11588,8946	3,46374,7409,54	25,3898,97,18	40,63,76,32	94,35,43	2,94,4	1,18	0
0,12888	1,31229,57963,6356	3,46349,3510,57	25,3858,33,42	40,62,81,97	94,32,49	2,94,3	1,18	0
0,12889	1,31233,04312,9867	3,46323,9652,24	25,3817,70,60	40,61,87,65	94,29,55	2,94,2	1,18	0
0,12890	1,31236,50636,9519	3,46298,5834,53	25,3777,08,72	40,60,93,35	94,26,61	2,94,1	1,18	0
0,12891	1,31239,96935,5354	3,46273,2057,44	25,3736,47,79	40,59,99,08	94,23,67	2,94,0	1,18	0
0,12892	1,31243,43208,7411	3,46247,8320,96	25,3695,87,80	40,59,04,84	94,20,73	2,93,9	1,18	0
0,12893	1,31246,89456,5732	3,46222,4625,08	25,3655,28,75	40,58,10,63	94,17,79	2,93,8	1,18	0
0,12894	1,31250,35679,0357	3,46197,0969,79	25,3614,70,64	40,57,16,45	94,14,85	2,93,7	1,18	0
0,12895	1,31253,81876,1327	3,46171,7355,08	25,3574,13,48	40,56,22,30	94,11,91	2,93,6	1,18	0
0,12896	1,31257,28047,8682	3,46146,3780,95	25,3533,57,26	40,55,28,18	94,08,97	2,93,5	1,18	0
0,12897	1,31260,74194,2463	3,46121,0247,38	25,3493,01,98	40,54,34,09	94,06,04	2,93,4	1,18	0
0,12898	1,31264,20315,2710	3,46095,6754,36	25,3452,47,64	40,53,40,03	94,03,11	2,93,3	1,18	0
0,12899	1,31267,66410,9464	3,46070,3301,88	25,3411,94,24	40,52,46,00	94,00,18	2,93,2	1,18	0
0,12900	1,31271,12481,2766	3,46044,9889,94	25,3371,41,78	40,51,52,00	93,97,25	2,93,1	1,18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12900	1,31271,12481,2766	3,46044,9889,94	25,3371,41,78	40,51,52,00	93,97,25	2,93,1	1,18	0
0,12901	1,31274,58526,2656	3,46019,6518,52	25,3330,90,26	40,50,58,03	93,94,32	2,93,0	1,18	0
0,12902	1,31278,04545,9175	3,45994,3187,62	25,3290,39,68	40,49,64,09	93,91,39	2,92,9	1,18	0
0,12903	1,31281,50540,2363	3,45968,9897,22	25,3249,90,04	40,48,70,18	93,88,46	2,92,8	1,18	0
0,12904	1,31284,96509,2260	3,45943,6647,32	25,3209,41,34	40,47,76,30	93,85,53	2,92,7	1,18	0
0,12905	1,31288,42452,8907	3,45918,3437,91	25,3168,93,58	40,46,82,44	93,82,60	2,92,6	1,18	0
0,12906	1,31291,88371,2345	3,45893,0268,97	25,3128,46,76	40,45,88,61	93,79,67	2,92,5	1,18	0
0,12907	1,31295,34264,2614	3,45867,7140,50	25,3088,00,87	40,44,94,81	93,76,75	2,92,4	1,18	0
0,12908	1,31298,80131,9755	3,45842,4052,49	25,3047,55,92	40,44,01,04	93,73,83	2,92,3	1,18	0
0,12909	1,31302,25974,3807	3,45817,1004,93	25,3007,11,91	40,43,07,30	93,70,91	2,92,2	1,18	0
0,12910	1,31305,71791,4812	3,45791,7997,81	25,2966,68,84	40,42,13,59	93,67,99	2,92,1	1,18	0
0,12911	1,31309,17583,2810	3,45766,5031,12	25,2926,26,70	40,41,19,91	93,65,07	2,92,0	1,18	0
0,12912	1,31312,63349,7841	3,45741,2104,85	25,2885,85,50	40,40,26,26	93,62,15	2,91,9	1,18	0
0,12913	1,31316,09090,9946	3,45715,9219,00	25,2845,45,24	40,39,32,64	93,59,23	2,91,8	1,18	0
0,12914	1,31319,54806,9165	3,45690,6373,55	25,2805,05,91	40,38,39,05	93,56,31	2,91,7	1,18	0
0,12915	1,31323,00497,5539	3,45665,3568,49	25,2764,67,52	40,37,45,49	93,53,39	2,91,6	1,18	0
0,12916	1,31326,46162,9107	3,45640,0803,81	25,2724,30,07	40,36,51,96	93,50,47	2,91,5	1,18	0
0,12917	1,31329,91802,9911	3,45614,8079,51	25,2683,93,55	40,35,58,46	93,47,56	2,91,4	1,18	0
0,12918	1,31333,37417,7991	3,45589,5395,57	25,2643,57,97	40,34,64,98	93,44,65	2,91,3	1,18	0
0,12919	1,31336,83007,3387	3,45564,2751,99	25,2603,23,32	40,33,71,53	93,41,74	2,91,2	1,18	0
0,12920	1,31340,28571,6139	3,45539,0148,76	25,2562,89,60	40,32,78,11	93,38,83	2,91,1	1,18	0
0,12921	1,31343,74110,6288	3,45513,7585,86	25,2522,56,82	40,31,84,72	93,35,92	2,91,0	1,18	0
0,12922	1,31347,19624,3874	3,45488,5063,29	25,2482,24,97	40,30,91,36	93,33,01	2,90,9	1,18	0
0,12923	1,31350,65112,8937	3,45463,2581,04	25,2441,94,06	40,29,98,03	93,30,10	2,90,8	1,18	0
0,12924	1,31354,10576,1518	3,45438,0139,10	25,2401,64,08	40,29,04,73	93,27,19	2,90,7	1,18	0
0,12925	1,31357,56014,1657	3,45412,7737,46	25,2361,35,03	40,28,11,46	93,24,28	2,90,6	1,18	0
0,12926	1,31361,01426,9394	3,45387,5376,11	25,2321,06,92	40,27,18,22	93,21,37	2,90,5	1,18	0
0,12927	1,31364,46814,4770	3,45362,3055,04	25,2280,79,74	40,26,25,01	93,18,47	2,90,4	1,18	0
0,12928	1,31367,92176,7825	3,45337,0774,24	25,2240,53,49	40,25,31,83	93,15,57	2,90,3	1,18	0
0,12929	1,31371,37513,8599	3,45311,8533,71	25,2200,28,17	40,24,38,67	93,12,67	2,90,2	1,18	0
0,12930	1,31374,82825,7133	3,45286,6333,43	25,2160,03,78	40,23,45,54	93,09,77	2,90,1	1,18	0
0,12931	1,31378,28112,3466	3,45261,4173,39	25,2119,80,32	40,22,52,44	93,06,87	2,90,0	1,18	0
0,12932	1,31381,73373,7639	3,45236,2053,59	25,2079,57,80	40,21,59,37	93,03,97	2,89,9	1,18	0
0,12933	1,31385,18609,9693	3,45210,9974,01	25,2039,36,21	40,20,66,33	93,01,07	2,89,8	1,18	0
0,12934	1,31388,63820,9667	3,45185,7934,65	25,1999,15,55	40,19,73,32	92,98,17	2,89,7	1,18	0
0,12935	1,31392,09006,7602	3,45160,5935,49	25,1958,95,82	40,18,80,34	92,95,27	2,89,6	1,18	0
0,12936	1,31395,54167,3537	3,45135,3976,53	25,1918,77,02	40,17,87,39	92,92,37	2,89,5	1,18	0
0,12937	1,31398,99302,7514	3,45110,2057,76	25,1878,59,15	40,16,94,47	92,89,48	2,89,4	1,18	0
0,12938	1,31402,44412,9572	3,45085,0179,17	25,1838,42,21	40,16,01,58	92,86,59	2,89,3	1,18	0
0,12939	1,31405,89497,9751	3,45059,8340,75	25,1798,26,19	40,15,08,71	92,83,70	2,89,2	1,18	0
0,12940	1,31409,34557,8092	3,45034,6542,49	25,1758,11,10	40,14,15,87	92,80,81	2,89,1	1,18	0
0,12941	1,31412,79592,4634	3,45009,4784,38	25,1717,96,94	40,13,23,06	92,77,92	2,89,0	1,18	0
0,12942	1,31416,24601,9418	3,44984,3066,41	25,1677,83,71	40,12,30,28	92,75,03	2,88,9	1,18	0
0,12943	1,31419,69586,2484	3,44959,1388,57	25,1637,71,41	40,11,37,53	92,72,14	2,88,8	1,18	0
0,12944	1,31423,14545,3873	3,44933,9750,86	25,1597,60,03	40,10,44,81	92,69,25	2,88,7	1,18	0
0,12945	1,31426,59479,3624	3,44908,8153,26	25,1557,49,58	40,09,52,12	92,66,36	2,88,6	1,18	0
0,12946	1,31430,04388,1777	3,44883,6595,76	25,1517,40,06	40,08,59,46	92,63,47	2,88,5	1,18	0
0,12947	1,31433,49271,8373	3,44858,5078,36	25,1477,31,47	40,07,66,83	92,60,59	2,88,4	1,18	0
0,12948	1,31436,94130,3451	3,44833,3601,05	25,1437,23,80	40,06,74,22	92,57,71	2,88,3	1,18	0
0,12949	1,31440,38963,7052	3,44808,2163,81	25,1397,17,06	40,05,81,64	92,54,83	2,88,2	1,18	0
0,12950	1,31443,83771,9216	3,44783,0766,64	25,1357,11,24	40,04,89,09	92,51,95	2,88,1	1,18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,12950	$\bar{1},31443,83771,9216$	3,44783,0766,64	25,1357,11,24	40,04,89,09	92,51,95	2,88,1	1,18	0
0,12951	$\bar{1},31447,28554,9983$	3,44757,9409,53	25,1317,06,35	40,03,96,57	92,49,07	2,88,0	1,18	0
0,12952	$\bar{1},31450,73312,9393$	3,44732,8092,47	25,1277,02,38	40,03,04,08	92,46,19	2,87,9	1,18	0
0,12953	$\bar{1},31454,18045,7485$	3,44707,6815,45	25,1236,99,34	40,02,11,62	92,43,31	2,87,8	1,18	0
0,12954	$\bar{1},31457,62753,4300$	3,44682,5578,46	25,1196,97,22	40,01,19,19	92,40,43	2,87,7	1,18	0
0,12955	$\bar{1},31461,07435,9878$	3,44657,4381,49	25,1156,96,03	40,00,26,79	92,37,55	2,87,6	1,18	0
0,12956	$\bar{1},31464,52093,4259$	3,44632,3224,53	25,1116,95,76	39,99,34,41	92,34,67	2,87,5	1,18	0
0,12957	$\bar{1},31467,96725,7484$	3,44607,2107,57	25,1076,96,42	39,98,42,06	92,31,80	2,87,4	1,18	0
0,12958	$\bar{1},31471,41332,9592$	3,44582,1030,61	25,1036,98,00	39,97,49,74	92,28,93	2,87,3	1,18	0
0,12959	$\bar{1},31474,85915,0623$	3,44556,9993,63	25,0997,00,50	39,96,57,45	92,26,06	2,87,2	1,18	0
0,12960	$\bar{1},31478,30472,0617$	3,44531,8996,63	25,0957,03,93	39,95,65,19	92,23,19	2,87,1	1,18	0
0,12961	$\bar{1},31481,75003,9614$	3,44506,8039,59	25,0917,08,28	39,94,72,96	92,20,32	2,87,0	1,18	0
0,12962	$\bar{1},31485,19510,7654$	3,44481,7122,51	25,0877,13,55	39,93,80,76	92,17,45	2,86,9	1,18	0
0,12963	$\bar{1},31488,63992,4777$	3,44456,6245,37	25,0837,19,74	39,92,88,59	92,14,58	2,86,8	1,18	0
0,12964	$\bar{1},31492,08449,1022$	3,44431,5408,17	25,0797,26,85	39,91,96,44	92,11,71	2,86,7	1,18	0
0,12965	$\bar{1},31495,52880,6430$	3,44406,4610,90	25,0757,34,89	39,91,04,32	92,08,84	2,86,6	1,18	0
0,12966	$\bar{1},31498,97287,1041$	3,44381,3853,55	25,0717,43,85	39,90,12,23	92,05,97	2,86,5	1,18	0
0,12967	$\bar{1},31502,41668,4895$	3,44356,3136,11	25,0677,53,73	39,89,20,17	92,03,11	2,86,4	1,18	0
0,12968	$\bar{1},31505,86024,8031$	3,44331,2458,57	25,0637,64,53	39,88,28,14	92,00,25	2,86,3	1,18	0
0,12969	$\bar{1},31509,30356,0490$	3,44306,1820,92	25,0597,76,25	39,87,36,14	91,97,39	2,86,2	1,18	0
0,12970	$\bar{1},31512,74662,2311$	3,44281,1223,16	25,0557,88,89	39,86,44,17	91,94,53	2,86,1	1,18	0
0,12971	$\bar{1},31516,18943,3534$	3,44256,0665,27	25,0518,02,45	39,85,52,22	91,91,67	2,86,0	1,18	0
0,12972	$\bar{1},31519,63199,4199$	3,44231,0147,25	25,0478,16,93	39,84,60,30	91,88,81	2,85,9	1,18	0
0,12973	$\bar{1},31523,07430,4346$	3,44205,9669,08	25,0438,32,33	39,83,68,41	91,85,95	2,85,8	1,18	0
0,12974	$\bar{1},31526,51636,4015$	3,44180,9230,76	25,0398,48,65	39,82,76,55	91,83,09	2,85,7	1,18	0
0,12975	$\bar{1},31529,95817,3246$	3,44155,8832,27	25,0358,65,88	39,81,84,72	91,80,23	2,85,6	1,18	0
0,12976	$\bar{1},31533,39973,2078$	3,44130,8473,61	25,0318,84,03	39,80,92,92	91,77,37	2,85,5	1,18	0
0,12977	$\bar{1},31536,84104,0552$	3,44105,8154,77	25,0279,03,10	39,80,01,15	91,74,52	2,85,4	1,18	0
0,12978	$\bar{1},31540,28209,8707$	3,44080,7875,74	25,0239,23,09	39,79,09,40	91,71,67	2,85,3	1,18	0
0,12979	$\bar{1},31543,72290,6583$	3,44055,7636,51	25,0199,44,00	39,78,17,68	91,68,82	2,85,2	1,18	0
0,12980	$\bar{1},31547,16346,4220$	3,44030,7437,07	25,0159,65,82	39,77,25,99	91,65,97	2,85,1	1,18	0
0,12981	$\bar{1},31550,60377,1657$	3,44005,7277,41	25,0119,88,56	39,76,34,33	91,63,12	2,85,0	1,18	0
0,12982	$\bar{1},31554,04382,8934$	3,43980,7157,52	25,0080,12,22	39,75,42,70	91,60,27	2,84,9	1,18	0
0,12983	$\bar{1},31557,48363,6092$	3,43955,7077,40	25,0040,36,79	39,74,51,10	91,57,42	2,84,8	1,18	0
0,12984	$\bar{1},31560,92319,3169$	3,43930,7037,03	25,0000,62,28	39,73,59,53	91,54,57	2,84,7	1,18	0
0,12985	$\bar{1},31564,36250,0206$	3,43905,7036,41	24,9960,88,68	39,72,67,98	91,51,72	2,84,6	1,18	0
0,12986	$\bar{1},31567,80155,7242$	3,43880,7075,52	24,9921,16,00	39,71,76,46	91,48,87	2,84,5	1,18	0
0,12987	$\bar{1},31571,24036,4318$	3,43855,7154,36	24,9881,44,24	39,70,84,97	91,46,03	2,84,4	1,18	0
0,12988	$\bar{1},31574,67892,1472$	3,43830,7272,92	24,9841,73,39	39,69,93,51	91,43,19	2,84,3	1,18	0
0,12989	$\bar{1},31578,11722,8745$	3,43805,7431,19	24,9802,03,45	39,69,02,08	91,40,35	2,84,2	1,18	0
0,12990	$\bar{1},31581,55528,6176$	3,43780,7629,16	24,9762,34,43	39,68,10,68	91,37,51	2,84,1	1,18	0
0,12991	$\bar{1},31584,99309,3805$	3,43755,7866,82	24,9722,66,32	39,67,19,30	91,34,67	2,84,0	1,18	0
0,12992	$\bar{1},31588,43065,1672$	3,43730,8144,16	24,9682,99,13	39,66,27,95	91,31,83	2,83,9	1,18	0
0,12993	$\bar{1},31591,86795,9816$	3,43705,8461,17	24,9643,32,85	39,65,36,63	91,28,99	2,83,8	1,18	0
0,12994	$\bar{1},31595,30501,8277$	3,43680,8817,84	24,9603,67,48	39,64,45,34	91,26,15	2,83,7	1,18	0
0,12995	$\bar{1},31598,74182,7095$	3,43655,9214,17	24,9564,03,03	39,63,54,08	91,23,31	2,83,6	1,18	0
0,12996	$\bar{1},31602,17838,6309$	3,43630,9650,14	24,9524,39,49	39,62,62,85	91,20,47	2,83,5	1,18	0
0,12997	$\bar{1},31605,61469,5959$	3,43606,0125,75	24,9484,76,86	39,61,71,65	91,17,64	2,83,4	1,18	0
0,12998	$\bar{1},31609,05075,6085$	3,43581,0640,98	24,9445,15,14	39,60,80,47	91,14,81	2,83,3	1,18	0
0,12999	$\bar{1},31612,48656,6726$	3,43556,1195,83	24,9405,54,34	39,59,89,32	91,11,98	2,83,2	1,18	0
0,13000	$\bar{1},31615,92212,7922$	3,43531,1790,29	24,9365,94,45	39,58,98,20	91,09,15	2,83,1	1,18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13000	1,31615,92212,7908	3,43531,1789,87	24,9365,95,48	39,58,96,17	91,12,04	2,80,5	1,08	0
0,13001	1,31619,35743,9698	3,43506,2423,92	24,9326,36,52	39,58,05,05	91,09,24	2,80,4	1,08	0
0,13002	1,31622,79250,2122	3,43481,3097,55	24,9286,78,47	39,57,13,96	91,06,44	2,80,3	1,08	0
0,13003	1,31626,22731,5220	3,43456,3810,77	24,9247,21,33	39,56,22,90	91,03,64	2,80,2	1,08	0
0,13004	1,31629,66187,9031	3,43431,4563,56	24,9207,65,10	39,55,31,86	91,00,84	2,80,1	1,08	0
0,13005	1,31633,09619,3595	3,43406,5355,91	24,9168,09,78	39,54,40,85	90,98,04	2,80,0	1,08	0
0,13006	1,31636,53025,8951	3,43381,6187,81	24,9128,55,37	39,53,49,87	90,95,24	2,79,9	1,08	0
0,13007	1,31639,96407,5139	3,43356,7059,26	24,9089,01,87	39,52,58,92	90,92,44	2,79,8	1,08	0
0,13008	1,31643,39764,2198	3,43331,7970,24	24,9049,49,28	39,51,68,00	90,89,64	2,79,7	1,08	0
0,13009	1,31646,83096,0168	3,43306,8920,75	24,9009,97,60	39,50,77,10	90,86,84	2,79,6	1,08	0
0,13010	1,31650,26402,9089	3,43281,9910,77	24,8970,46,83	39,49,86,23	90,84,04	2,79,5	1,08	0
0,13011	1,31653,69684,9000	3,43257,0940,30	24,8930,96,97	39,48,95,39	90,81,25	2,79,4	1,08	0
0,13012	1,31657,12941,9940	3,43232,2009,33	24,8891,48,02	39,48,04,58	90,78,46	2,79,3	1,08	0
0,13013	1,31660,56174,1949	3,43207,3117,85	24,8851,99,97	39,47,13,80	90,75,67	2,79,2	1,08	0
0,13014	1,31663,99381,5067	3,43182,4265,85	24,8812,52,83	39,46,23,04	90,72,88	2,79,1	1,08	0
0,13015	1,31667,42563,9333	3,43157,5453,32	24,8773,06,60	39,45,32,31	90,70,09	2,79,0	1,08	0
0,13016	1,31670,85721,4786	3,43132,6680,25	24,8733,61,28	39,44,41,61	90,67,30	2,78,9	1,08	0
0,13017	1,31674,28854,1466	3,43107,7946,64	24,8694,16,86	39,43,50,94	90,64,51	2,78,8	1,08	0
0,13018	1,31677,71961,9413	3,43082,9252,47	24,8654,73,35	39,42,60,29	90,61,72	2,78,7	1,08	0
0,13019	1,31681,15044,8665	3,43058,0597,74	24,8615,30,75	39,41,69,67	90,58,93	2,78,6	1,08	0
0,13020	1,31684,58102,9263	3,43033,1982,43	24,8575,89,05	39,40,79,08	90,56,14	2,78,5	1,08	0
0,13021	1,31688,01136,1245	3,43008,3406,54	24,8536,48,26	39,39,88,52	90,53,36	2,78,4	1,08	0
0,13022	1,31691,44144,4652	3,42983,4870,06	24,8497,08,37	39,38,97,99	90,50,58	2,78,3	1,08	0
0,13023	1,31694,87127,9522	3,42958,6372,98	24,8457,69,39	39,38,07,48	90,47,80	2,78,2	1,08	0
0,13024	1,31698,30086,5895	3,42933,7915,29	24,8418,31,32	39,37,17,00	90,45,02	2,78,1	1,08	0
0,13025	1,31701,73020,3810	3,42908,9496,98	24,8378,94,15	39,36,26,55	90,42,24	2,78,0	1,08	0
0,13026	1,31705,15929,3307	3,42884,1118,04	24,8339,57,88	39,35,36,13	90,39,46	2,77,9	1,08	0
0,13027	1,31708,58813,4425	3,42859,2778,46	24,8300,22,52	39,34,45,74	90,36,68	2,77,8	1,08	0
0,13028	1,31712,01672,7203	3,42834,4478,23	24,8260,88,06	39,33,55,37	90,33,90	2,77,7	1,08	0
0,13029	1,31715,44507,1681	3,42809,6217,35	24,8221,54,51	39,32,65,03	90,31,12	2,77,6	1,08	0
0,13030	1,31718,87316,7898	3,42784,7995,80	24,8182,21,86	39,31,74,72	90,28,34	2,77,5	1,08	0
0,13031	1,31722,30101,5894	3,42759,9813,58	24,8142,90,11	39,30,84,44	90,25,57	2,77,4	1,08	0
0,13032	1,31725,72861,5708	3,42735,1670,68	24,8103,59,27	39,29,94,18	90,22,80	2,77,3	1,08	0
0,13033	1,31729,15596,7379	3,42710,3567,09	24,8064,29,33	39,29,03,95	90,20,03	2,77,2	1,08	0
0,13034	1,31732,58307,0946	3,42685,5502,80	24,8025,00,29	39,28,13,75	90,17,26	2,77,1	1,08	0
0,13035	1,31736,00992,6449	3,42660,7477,80	24,7985,72,15	39,27,23,58	90,14,49	2,77,0	1,08	0
0,13036	1,31739,43653,3927	3,42635,9492,08	24,7946,44,91	39,26,33,44	90,11,72	2,76,9	1,08	0
0,13037	1,31742,86289,3419	3,42611,1545,63	24,7907,18,58	39,25,43,32	90,08,95	2,76,8	1,08	0
0,13038	1,31746,28900,4965	3,42586,3638,44	24,7867,93,15	39,24,53,23	90,06,18	2,76,7	1,08	0
0,13039	1,31749,71486,8603	3,42561,5770,51	24,7828,68,62	39,23,63,17	90,03,41	2,76,6	1,08	0
0,13040	1,31753,14048,4374	3,42536,7941,82	24,7789,44,99	39,22,73,14	90,00,64	2,76,5	1,08	0
0,13041	1,31756,56585,2316	3,42512,0152,37	24,7750,22,26	39,21,83,13	89,97,88	2,76,4	1,08	0
0,13042	1,31759,99097,2468	3,42487,2402,15	24,7711,00,43	39,20,93,15	89,95,12	2,76,3	1,08	0
0,13043	1,31763,41584,4870	3,42462,4691,15	24,7671,79,50	39,20,03,20	89,92,36	2,76,2	1,08	0
0,13044	1,31766,84046,9561	3,42437,7019,36	24,7632,59,47	39,19,13,28	89,89,60	2,76,1	1,08	0
0,13045	1,31770,26484,6580	3,42412,9386,77	24,7593,40,34	39,18,23,38	89,86,84	2,76,0	1,08	0
0,13046	1,31773,68897,5967	3,42388,1793,37	24,7554,22,11	39,17,33,51	89,84,08	2,75,9	1,08	0
0,13047	1,31777,11285,7760	3,42363,4239,15	24,7515,04,77	39,16,43,67	89,81,32	2,75,8	1,08	0
0,13048	1,31780,53649,1999	3,42338,6724,10	24,7475,88,33	39,15,53,86	89,78,56	2,75,7	1,08	0
0,13049	1,31783,95987,8723	3,42313,9248,22	24,7436,72,79	39,14,64,07	89,75,80	2,75,6	1,08	0
0,13050	1,31787,38301,7971	3,42289,1811,49	24,7397,58,15	39,13,74,31	89,73,04	2,75,5	1,08	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13050	1,31787,38301,7971	3,42289,1811,49	24,7397,58,15	39,13,74,31	89,73,04	2,75,5	1,08	0
0,13051	1,31790,80590,9782	3,42264,4413,91	24,7358,44,41	39,12,84,58	89,70,29	2,75,4	1,08	0
0,13052	1,31794,22855,4196	3,42239,7055,47	24,7319,31,56	39,11,94,88	89,67,54	2,75,3	1,08	0
0,13053	1,31797,65095,1251	3,42214,9736,15	24,7280,19,61	39,11,05,20	89,64,79	2,75,2	1,08	0
0,13054	1,31801,07310,0987	3,42190,2455,95	24,7241,08,56	39,10,15,55	89,62,04	2,75,1	1,08	0
0,13055	1,31804,49500,3443	3,42165,5214,86	24,7201,98,40	39,09,25,93	89,59,29	2,75,0	1,08	0
0,13056	1,31807,91665,8658	3,42140,8012,88	24,7162,89,14	39,08,36,34	89,56,54	2,74,9	1,08	0
0,13057	1,31811,33806,6671	3,42116,0849,99	24,7123,80,78	39,07,46,77	89,53,79	2,74,8	1,08	0
0,13058	1,31814,75922,7521	3,42091,3726,18	24,7084,73,31	39,06,57,23	89,51,04	2,74,7	1,08	0
0,13059	1,31818,18014,1247	3,42066,6641,45	24,7045,66,74	39,05,67,72	89,48,29	2,74,6	1,08	0
0,13060	1,31821,60080,7888	3,42041,9595,78	24,7006,61,06	39,04,78,24	89,45,54	2,74,5	1,08	0
0,13061	1,31825,02122,7484	3,42017,2589,17	24,6967,56,28	39,03,88,78	89,42,80	2,74,4	1,08	0
0,13062	1,31828,44140,0073	3,41992,5621,61	24,6928,52,39	39,02,99,35	89,40,06	2,74,3	1,08	0
0,13063	1,31831,86132,5695	3,41967,8693,09	24,6889,49,40	39,02,09,95	89,37,32	2,74,2	1,08	0
0,13064	1,31835,28100,4388	3,41943,1803,60	24,6850,47,30	39,01,20,58	89,34,58	2,74,1	1,08	0
0,13065	1,31838,70043,6192	3,41918,4953,13	24,6811,46,09	39,00,31,23	89,31,84	2,74,0	1,08	0
0,13066	1,31842,11962,1145	3,41893,8141,67	24,6772,45,78	38,99,41,91	89,29,10	2,73,9	1,08	0
0,13067	1,31845,53855,9287	3,41869,1369,21	24,6733,46,36	38,98,52,62	89,26,36	2,73,8	1,08	0
0,13068	1,31848,95725,0656	3,41844,4635,75	24,6694,47,83	38,97,63,36	89,23,62	2,73,7	1,08	0
0,13069	1,31852,37569,5292	3,41819,7941,27	24,6655,50,20	38,96,74,12	89,20,88	2,73,6	1,08	0
0,13070	1,31855,79389,3233	3,41795,1285,77	24,6616,53,46	38,95,84,91	89,18,14	2,73,5	1,08	0
0,13071	1,31859,21184,4519	3,41770,4669,24	24,6577,57,61	38,94,95,73	89,15,41	2,73,4	1,08	0
0,13072	1,31862,62954,9188	3,41745,8091,66	24,6538,62,65	38,94,06,58	89,12,68	2,73,3	1,08	0
0,13073	1,31866,04700,7280	3,41721,1553,03	24,6499,68,58	38,93,17,45	89,09,95	2,73,2	1,08	0
0,13074	1,31869,46421,8833	3,41696,5053,34	24,6460,75,41	38,92,28,35	89,07,22	2,73,1	1,08	0
0,13075	1,31872,88118,3886	3,41671,8592,59	24,6421,83,13	38,91,39,28	89,04,49	2,73,0	1,08	0
0,13076	1,31876,29790,2479	3,41647,2170,76	24,6382,91,74	38,90,50,24	89,01,76	2,72,9	1,08	0
0,13077	1,31879,71437,4650	3,41622,5787,84	24,6344,01,24	38,89,61,22	88,99,03	2,72,8	1,08	0
0,13078	1,31883,13060,0438	3,41597,9443,83	24,6305,11,63	38,88,72,23	88,96,30	2,72,7	1,08	0
0,13079	1,31886,54657,9882	3,41573,3138,71	24,6266,22,91	38,87,83,27	88,93,57	2,72,6	1,08	0
0,13080	1,31889,96231,3021	3,41548,6872,48	24,6227,35,08	38,86,94,33	88,90,84	2,72,5	1,08	0
0,13081	1,31893,37779,9893	3,41524,0645,13	24,6188,48,14	38,86,05,42	88,88,12	2,72,4	1,08	0
0,13082	1,31896,79304,0538	3,41499,4456,65	24,6149,62,09	38,85,16,54	88,85,40	2,72,3	1,08	0
0,13083	1,31900,20803,4995	3,41474,8307,03	24,6110,76,92	38,84,27,69	88,82,68	2,72,2	1,08	0
0,13084	1,31903,62278,3302	3,41450,2196,26	24,6071,92,64	38,83,38,86	88,79,96	2,72,1	1,08	0
0,13085	1,31907,03728,5498	3,41425,6124,33	24,6033,09,25	38,82,50,06	88,77,24	2,72,0	1,08	0
0,13086	1,31910,45154,1622	3,41401,0091,24	24,5994,26,75	38,81,61,29	88,74,52	2,71,9	1,08	0
0,13087	1,31913,86555,1713	3,41376,4096,97	24,5955,45,14	38,80,72,54	88,71,80	2,71,8	1,08	0
0,13088	1,31917,27931,5810	3,41351,8141,52	24,5916,64,41	38,79,83,82	88,69,08	2,71,7	1,08	0
0,13089	1,31920,69283,3952	3,41327,2224,88	24,5877,84,57	38,78,95,13	88,66,36	2,71,6	1,08	0
0,13090	1,31924,10610,6177	3,41302,6347,03	24,5839,05,62	38,78,06,47	88,63,64	2,71,5	1,08	0
0,13091	1,31927,51913,2524	3,41278,0507,97	24,5800,27,56	38,77,17,83	88,60,93	2,71,4	1,08	0
0,13092	1,31930,93191,3032	3,41253,4707,69	24,5761,50,38	38,76,29,22	88,58,22	2,71,3	1,08	0
0,13093	1,31934,34444,7740	3,41228,8946,19	24,5722,74,09	38,75,40,64	88,55,51	2,71,2	1,08	0
0,13094	1,31937,75673,6686	3,41204,3223,45	24,5683,98,68	38,74,52,08	88,52,80	2,71,1	1,08	0
0,13095	1,31941,16877,9909	3,41179,7539,46	24,5645,24,16	38,73,63,55	88,50,09	2,71,0	1,08	0
0,13096	1,31944,58057,7448	3,41155,1894,22	24,5606,50,52	38,72,75,05	88,47,38	2,70,9	1,08	0
0,13097	1,31947,99212,9342	3,41130,6287,71	24,5567,77,77	38,71,86,58	88,44,67	2,70,8	1,08	0
0,13098	1,31951,40343,5630	3,41106,0719,93	24,5529,05,90	38,70,98,13	88,41,96	2,70,7	1,08	0
0,13099	1,31954,81449,6350	3,41081,5190,87	24,5490,34,92	38,70,09,71	88,39,25	2,70,6	1,08	0
0,13100	1,31958,22531,1541	3,41056,9700,52	24,5451,64,82	38,69,21,32	88,36,54	2,70,5	1,08	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13100	1,31958 22531 1541	3,41056 9700 52	24,5451 64 82	38,69 21 32	88,36 54	2,70 5	1,08	0
0,13101	1,31961 63588 1242	3,41032 4248 87	24,5412 95 61	38,68 32 95	88,33 84	2,70 4	1,08	0
0,13102	1,31965 04620 5491	3,41007 8835 91	24,5374 27 28	38,67 44 61	88,31 14	2,70 3	1,08	0
0,13103	1,31968 45628 4327	3,40983 3461 64	24,5335 59 83	38,66 56 30	88,28 44	2,70 2	1,08	0
0,13104	1,31971 86611 7789	3,40958 8126 04	24,5296 93 27	38,65 68 02	88,25 74	2,70 1	1,08	0
0,13105	1,31975 27570 5915	3,40934 2829 11	24,5258 27 59	38,64 79 76	88,23 04	2,70 0	1,08	0
0,13106	1,31978 68504 8744	3,40909 7570 83	24,5219 62 79	38,63 91 53	88,20 34	2,69 9	1,08	0
0,13107	1,31982 09414 6315	3,40885 2351 20	24,5180 98 87	38,63 03 33	88,17 64	2,69 8	1,08	0
0,13108	1,31985 50299 8666	3,40860 7170 21	24,5142 35 84	38,62 15 15	88,14 94	2,69 7	1,08	0
0,13109	1,31988 91160 5836	3,40836 2027 85	24,5103 73 69	38,61 27 00	88,12 24	2,69 6	1,08	0
0,13110	1,31992 31996 7864	3,40811 6924 11	24,5065 12 42	38,60 38 88	88,09 54	2,69 5	1,08	0
0,13111	1,31995 72808 4788	3,40787 1858 99	24,5026 52 03	38,59 50 78	88,06 85	2,69 4	1,08	0
0,13112	1,31999 13595 6647	3,40762 6832 47	24,4987 92 52	38,58 62 71	88,04 16	2,69 3	1,08	0
0,13113	1,32002 54358 3479	3,40738 1844 54	24,4949 33 89	38,57 74 67	88,01 47	2,69 2	1,08	0
0,13114	1,32005 95096 5324	3,40713 6895 20	24,4910 76 14	38,56 86 66	87,98 78	2,69 1	1,08	0
0,13115	1,32009 35810 2219	3,40689 1984 44	24,4872 19 27	38,55 98 67	87,96 09	2,69 0	1,08	0
0,13116	1,32012 76499 4203	3,40664 7112 25	24,4833 63 28	38,55 10 71	87,93 40	2,68 9	1,08	0
0,13117	1,32016 17164 1315	3,40640 2278 62	24,4795 08 17	38,54 22 78	87,90 71	2,68 8	1,08	0
0,13118	1,32019 57804 3594	3,40615 7483 54	24,4756 53 94	38,53 34 87	87,88 02	2,68 7	1,08	0
0,13119	1,32022 98420 1078	3,40591 2727 00	24,4718 00 59	38,52 46 99	87,85 33	2,68 6	1,08	0
0,13120	1,32026 39011 3805	3,40566 8008 99	24,4679 48 12	38,51 59 14	87,82 64	2,68 5	1,08	0
0,13121	1,32029 79578 1814	3,40542 3329 51	24,4640 96 53	38,50 71 31	87,79 96	2,68 4	1,08	0
0,13122	1,32033 20120 5144	3,40517 8688 54	24,4602 45 82	38,49 83 51	87,77 28	2,68 3	1,08	0
0,13123	1,32036 60638 3833	3,40493 4086 08	24,4563 95 98	38,48 95 74	87,74 60	2,68 2	1,08	0
0,13124	1,32040 01131 7919	3,40468 9522 12	24,4525 47 02	38,48 07 99	87,71 92	2,68 1	1,08	0
0,13125	1,32043 41600 7441	3,40444 4996 65	24,4486 98 94	38,47 20 27	87,69 24	2,68 0	1,08	0
0,13126	1,32046 82045 2438	3,40420 0509 66	24,4448 51 74	38,46 32 58	87,66 56	2,67 9	1,08	0
0,13127	1,32050 22465 2948	3,40395 6061 14	24,4410 05 41	38,45 44 91	87,63 88	2,67 8	1,08	0
0,13128	1,32053 62860 9009	3,40371 1651 09	24,4371 59 96	38,44 57 27	87,61 20	2,67 7	1,08	0
0,13129	1,32057 03232 0660	3,40346 7279 49	24,4333 15 39	38,43 69 66	87,58 52	2,67 6	1,08	0
0,13130	1,32060 43578 7939	3,40322 2946 34	24,4294 71 69	38,42 82 07	87,55 84	2,67 5	1,08	0
0,13131	1,32063 83901 0885	3,40297 8651 62	24,4256 28 87	38,41 94 51	87,53 17	2,67 4	1,08	0
0,13132	1,32067 24198 9537	3,40273 4395 33	24,4217 86 92	38,41 06 98	87,50 50	2,67 3	1,08	0
0,13133	1,32070 64472 3932	3,40249 0177 46	24,4179 45 85	38,40 19 48	87,47 83	2,67 2	1,08	0
0,13134	1,32074 04721 4109	3,40224 5998 00	24,4141 05 66	38,39 32 00	87,45 16	2,67 1	1,08	0
0,13135	1,32077 44946 0107	3,40200 1856 94	24,4102 66 34	38,38 44 55	87,42 49	2,67 0	1,08	0
0,13136	1,32080 85146 1964	3,40175 7754 28	24,4064 27 89	38,37 57 13	87,39 82	2,66 9	1,08	0
0,13137	1,32084 25321 9718	3,40151 3690 00	24,4025 90 32	38,36 69 73	87,37 15	2,66 8	1,08	0
0,13138	1,32087 65473 3408	3,40126 9664 10	24,3987 53 62	38,35 82 36	87,34 48	2,66 7	1,08	0
0,13139	1,32091 05600 3072	3,40102 5676 56	24,3949 17 80	38,34 95 02	87,31 81	2,66 6	1,08	0
0,13140	1,32094 45702 8749	3,40078 1727 38	24,3910 82 85	38,34 07 70	87,29 14	2,66 5	1,08	0
0,13141	1,32097 85781 0476	3,40053 7816 55	24,3872 48 77	38,33 20 41	87,26 48	2,66 4	1,08	0
0,13142	1,32101 25834 8293	3,40029 3944 06	24,3834 15 57	38,32 33 15	87,23 82	2,66 3	1,08	0
0,13143	1,32104 65864 2237	3,40005 0109 90	24,3795 83 24	38,31 45 91	87,21 16	2,66 2	1,08	0
0,13144	1,32108 05869 2347	3,39980 6314 07	24,3757 51 78	38,30 58 70	87,18 50	2,66 1	1,08	0
0,13145	1,32111 45849 8661	3,39956 2556 55	24,3719 21 19	38,29 71 52	87,15 84	2,66 0	1,08	0
0,13146	1,32114 85806 1218	3,39931 8837 34	24,3680 91 47	38,28 84 36	87,13 18	2,65 9	1,08	0
0,13147	1,32118 25738 0055	3,39907 5156 43	24,3642 62 63	38,27 97 23	87,10 52	2,65 8	1,08	0
0,13148	1,32121 65645 5211	3,39883 1513 80	24,3604 34 66	38,27 10 12	87,07 86	2,65 7	1,08	0
0,13149	1,32125 05528 6725	3,39858 7909 45	24,3566 07 56	38,26 23 04	87,05 20	2,65 6	1,08	0
0,13150	1,32128 45387 4634	3,39834 4343 37	24,3527 81 33	38,25 35 99	87,02 54	2,65 5	1,08	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13150	1,32128,45387,4634	3,39834,4343,37	24,3527,81,33	38,25,35,99	87,02,54	2,65,5	1,08	0
0,13151	1,32131,85221,8977	3,39810,0815,56	24,3489,55,97	38,24,48,96	86,99,89	2,65,4	1,08	0
0,13152	1,32135,25031,9793	3,39785,7326,00	24,3451,31,48	38,23,61,96	86,97,24	2,65,3	1,08	0
0,13153	1,32138,64817,7119	3,39761,3874,69	24,3413,07,86	38,22,74,99	86,94,59	2,65,2	1,08	0
0,13154	1,32142,04579,0994	3,39737,0461,61	24,3374,85,11	38,21,88,04	86,91,94	2,65,1	1,08	0
0,13155	1,32145,44316,1456	3,39712,7086,76	24,3336,63,23	38,21,01,12	86,89,29	2,65,0	1,08	0
0,13156	1,32148,84028,8543	3,39688,3750,13	24,3298,42,22	38,20,14,23	86,86,64	2,64,9	1,08	0
0,13157	1,32152,23717,2293	3,39664,0451,71	24,3260,22,08	38,19,27,36	86,83,99	2,64,8	1,08	0
0,13158	1,32155,63381,2745	3,39639,7191,49	24,3222,02,81	38,18,40,52	86,81,34	2,64,7	1,08	0
0,13159	1,32159,03020,9936	3,39615,3969,46	24,3183,84,40	38,17,53,71	86,78,69	2,64,6	1,08	0
0,13160	1,32162,42636,3905	3,39591,0785,62	24,3145,66,86	38,16,66,92	86,76,04	2,64,5	1,08	0
0,13161	1,32165,82227,4691	3,39566,7639,95	24,3107,50,19	38,15,80,16	86,73,40	2,64,4	1,08	0
0,13162	1,32169,21794,2331	3,39542,4532,45	24,3069,34,39	38,14,93,43	86,70,76	2,64,3	1,08	0
0,13163	1,32172,61336,6863	3,39518,1463,11	24,3031,19,46	38,14,06,72	86,68,12	2,64,2	1,08	0
0,13164	1,32176,00854,8326	3,39493,8431,92	24,2993,05,39	38,13,20,04	86,65,48	2,64,1	1,08	0
0,13165	1,32179,40348,6758	3,39469,5438,87	24,2954,92,19	38,12,33,39	86,62,84	2,64,0	1,08	0
0,13166	1,32182,79818,2197	3,39445,2483,95	24,2916,79,86	38,11,46,76	86,60,20	2,63,9	1,08	0
0,13167	1,32186,19263,4681	3,39420,9567,15	24,2878,68,39	38,10,60,16	86,57,56	2,63,8	1,08	0
0,13168	1,32189,58684,4248	3,39396,6688,47	24,2840,57,79	38,09,73,58	86,54,92	2,63,7	1,08	0
0,13169	1,32192,98081,0936	3,39372,3847,89	24,2802,48,05	38,08,87,03	86,52,28	2,63,6	1,08	0
0,13170	1,32196,37453,4784	3,39348,1045,41	24,2764,39,18	38,08,00,51	86,49,64	2,63,5	1,08	0
0,13171	1,32199,76801,5829	3,39323,8281,02	24,2726,31,17	38,07,14,01	86,47,01	2,63,4	1,08	0
0,13172	1,32203,16125,4110	3,39299,5554,71	24,2688,24,03	38,06,27,54	86,44,38	2,63,3	1,08	0
0,13173	1,32206,55424,9665	3,39275,2866,47	24,2650,17,75	38,05,41,10	86,41,75	2,63,2	1,08	0
0,13174	1,32209,94700,2531	3,39251,0216,29	24,2612,12,34	38,04,54,68	86,39,12	2,63,1	1,08	0
0,13175	1,32213,33951,2747	3,39226,7604,17	24,2574,07,79	38,03,68,29	86,36,49	2,63,0	1,08	0
0,13176	1,32216,73178,0351	3,39202,5030,09	24,2536,04,11	38,02,81,93	86,33,86	2,62,9	1,08	0
0,13177	1,32220,12380,5381	3,39178,2494,05	24,2498,01,29	38,01,95,59	86,31,23	2,62,8	1,08	0
0,13178	1,32223,51558,7875	3,39153,9996,04	24,2459,99,33	38,01,09,28	86,28,60	2,62,7	1,08	0
0,13179	1,32226,90712,7871	3,39129,7536,05	24,2421,98,24	38,00,22,99	86,25,97	2,62,6	1,08	0
0,13180	1,32230,29842,5407	3,39105,5114,07	24,2383,98,01	37,99,36,73	86,23,34	2,62,5	1,08	0
0,13181	1,32233,68948,0521	3,39081,2730,09	24,2345,98,64	37,98,50,50	86,20,72	2,62,4	1,08	0
0,13182	1,32237,08029,3251	3,39057,0384,10	24,2308,00,14	37,97,64,29	86,18,10	2,62,3	1,08	0
0,13183	1,32240,47086,3635	3,39032,8076,10	24,2270,02,50	37,96,78,11	86,15,48	2,62,2	1,08	0
0,13184	1,32243,86119,1711	3,39008,5806,08	24,2232,05,72	37,95,91,96	86,12,86	2,62,1	1,08	0
0,13185	1,32247,25127,7517	3,38984,3574,02	24,2194,09,80	37,95,05,83	86,10,24	2,62,0	1,08	0
0,13186	1,32250,64112,1091	3,38960,1379,92	24,2156,14,74	37,94,19,73	86,07,62	2,61,9	1,08	0
0,13187	1,32254,03072,2471	3,38935,9223,77	24,2118,20,54	37,93,33,65	86,05,00	2,61,8	1,08	0
0,13188	1,32257,42008,1695	3,38911,7105,56	24,2080,27,20	37,92,47,60	86,02,38	2,61,7	1,08	0
0,13189	1,32260,80919,8801	3,38887,5025,29	24,2042,34,72	37,91,61,58	85,99,76	2,61,6	1,08	0
0,13190	1,32264,19807,3826	3,38863,2982,94	24,2004,43,10	37,90,75,58	85,97,14	2,61,5	1,08	0
0,13191	1,32267,58670,6809	3,38839,0978,51	24,1966,52,34	37,89,89,61	85,94,53	2,61,4	1,08	0
0,13192	1,32270,97509,7788	3,38814,9011,99	24,1928,62,44	37,89,03,66	85,91,92	2,61,3	1,08	0
0,13193	1,32274,36324,6800	3,38790,7083,37	24,1890,73,40	37,88,17,74	85,89,31	2,61,2	1,08	0
0,13194	1,32277,75115,3883	3,38766,5192,64	24,1852,85,22	37,87,31,85	85,86,70	2,61,1	1,08	0
0,13195	1,32281,13881,9076	3,38742,3339,79	24,1814,97,90	37,86,45,98	85,84,09	2,61,0	1,08	0
0,13196	1,32284,52624,2416	3,38718,1524,81	24,1777,11,44	37,85,60,14	85,81,48	2,60,9	1,08	0
0,13197	1,32287,91342,3941	3,38693,9747,70	24,1739,25,84	37,84,74,33	85,78,87	2,60,8	1,08	0
0,13198	1,32291,30036,3689	3,38669,8008,44	24,1701,41,10	37,83,88,54	85,76,26	2,60,7	1,08	0
0,13199	1,32294,68706,1697	3,38645,6307,03	24,1663,57,21	37,83,02,78	85,73,65	2,60,6	1,08	0
0,13200	1,32298,07351,8004	3,38621,4643,46	24,1625,74,18	37,82,17,04	85,71,04	2,60,5	1,08	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13200	1,32298,07351,7997	3,38621,4643,26	24,1625,74,59	37,82,16,37	85,71,93	2,59,9	1,98	0
0,13201	1,32301,45973,2640	3,38597,3017,51	24,1587,92,43	37,81,30,65	85,69,33	2,59,8	1,98	0
0,13202	1,32304,84570,5658	3,38573,1429,59	24,1550,11,12	37,80,44,96	85,66,73	2,59,7	1,98	0
0,13203	1,32308,23143,7088	3,38548,9879,48	24,1512,30,67	37,79,59,29	85,64,13	2,59,6	1,98	0
0,13204	1,32311,61692,6967	3,38524,8367,17	24,1474,51,08	37,78,73,65	85,61,53	2,59,5	1,98	0
0,13205	1,32315,00217,5334	3,38500,6892,66	24,1436,72,34	37,77,88,03	85,58,94	2,59,4	1,98	0
0,13206	1,32318,38718,2227	3,38476,5455,94	24,1398,94,46	37,77,02,44	85,56,35	2,59,3	1,98	0
0,13207	1,32321,77194,7683	3,38452,4057,00	24,1361,17,44	37,76,16,88	85,53,76	2,59,2	1,98	0
0,13208	1,32325,15647,1740	3,38428,2695,83	24,1323,41,27	37,75,31,34	85,51,17	2,59,1	1,98	0
0,13209	1,32328,54075,4436	3,38404,1372,42	24,1285,65,96	37,74,45,83	85,48,58	2,59,0	1,98	0
0,13210	1,32331,92479,5808	3,38380,0086,76	24,1247,91,50	37,73,60,34	85,45,99	2,58,9	1,98	0
0,13211	1,32335,30859,5895	3,38355,8838,85	24,1210,17,90	37,72,74,88	85,43,40	2,58,8	1,98	0
0,13212	1,32338,69215,4734	3,38331,7628,67	24,1172,45,15	37,71,89,45	85,40,81	2,58,7	1,98	0
0,13213	1,32342,07547,2363	3,38307,6456,22	24,1134,73,26	37,71,04,04	85,38,22	2,58,6	1,98	0
0,13214	1,32345,45854,8819	3,38283,5321,49	24,1097,02,22	37,70,18,66	85,35,63	2,58,5	1,98	0
0,13215	1,32348,84138,4140	3,38259,4224,47	24,1059,32,03	37,69,33,30	85,33,05	2,58,4	1,98	0
0,13216	1,32352,22397,8364	3,38235,3165,15	24,1021,62,70	37,68,47,97	85,30,47	2,58,3	1,98	0
0,13217	1,32355,60633,1529	3,38211,2143,52	24,0983,94,22	37,67,62,67	85,27,89	2,58,2	1,98	0
0,13218	1,32358,98844,3673	3,38187,1159,58	24,0946,26,59	37,66,77,39	85,25,31	2,58,1	1,98	0
0,13219	1,32362,37031,4833	3,38163,0213,31	24,0908,59,82	37,65,92,14	85,22,73	2,58,0	1,98	0
0,13220	1,32365,75194,5046	3,38138,9304,71	24,0870,93,90	37,65,06,91	85,20,15	2,57,9	1,98	0
0,13221	1,32369,13333,4351	3,38114,8433,77	24,0833,28,83	37,64,21,71	85,17,57	2,57,8	1,98	0
0,13222	1,32372,51448,2785	3,38090,7600,48	24,0795,64,61	37,63,36,53	85,14,99	2,57,7	1,98	0
0,13223	1,32375,89539,0385	3,38066,6804,83	24,0758,01,24	37,62,51,38	85,12,41	2,57,6	1,98	0
0,13224	1,32379,27605,7190	3,38042,6046,82	24,0720,38,73	37,61,66,26	85,09,83	2,57,5	1,98	0
0,13225	1,32382,65648,3237	3,38018,5326,43	24,0682,77,07	37,60,81,16	85,07,26	2,57,4	1,98	0
0,13226	1,32386,03666,8563	3,37994,4643,66	24,0645,16,26	37,59,96,09	85,04,69	2,57,3	1,98	0
0,13227	1,32389,41661,3207	3,37970,3998,50	24,0607,56,30	37,59,11,04	85,02,12	2,57,2	1,98	0
0,13228	1,32392,79631,7206	3,37946,3390,94	24,0569,97,19	37,58,26,02	84,99,55	2,57,1	1,98	0
0,13229	1,32396,17578,0597	3,37922,2820,97	24,0532,38,93	37,57,41,02	84,96,98	2,57,0	1,98	0
0,13230	1,32399,55500,3418	3,37898,2288,58	24,0494,81,52	37,56,56,05	84,94,41	2,56,9	1,98	0
0,13231	1,32402,93398,5707	3,37874,1793,76	24,0457,24,96	37,55,71,11	84,91,84	2,56,8	1,98	0
0,13232	1,32406,31272,7501	3,37850,1336,51	24,0419,69,25	37,54,86,19	84,89,27	2,56,7	1,98	0
0,13233	1,32409,69122,8838	3,37826,0916,82	24,0382,14,39	37,54,01,30	84,86,70	2,56,6	1,98	0
0,13234	1,32413,06948,9755	3,37802,0534,68	24,0344,60,38	37,53,16,43	84,84,13	2,56,5	1,98	0
0,13235	1,32416,44751,0290	3,37778,0190,08	24,0307,07,22	37,52,31,59	84,81,57	2,56,4	1,98	0
0,13236	1,32419,82529,0480	3,37753,9883,01	24,0269,54,90	37,51,46,77	84,79,01	2,56,3	1,98	0
0,13237	1,32423,20283,0363	3,37729,9613,46	24,0232,03,43	37,50,61,98	84,76,45	2,56,2	1,98	0
0,13238	1,32426,58012,9976	3,37705,9381,43	24,0194,52,81	37,49,77,22	84,73,89	2,56,1	1,98	0
0,13239	1,32429,95718,9357	3,37681,9186,90	24,0157,03,04	37,48,92,48	84,71,33	2,56,0	1,98	0
0,13240	1,32433,33400,8544	3,37657,9029,87	24,0119,54,12	37,48,07,77	84,68,77	2,55,9	1,98	0
0,13241	1,32436,71058,7574	3,37633,8910,33	24,0082,06,04	37,47,23,08	84,66,21	2,55,8	1,98	0
0,13242	1,32440,08692,6484	3,37609,8828,27	24,0044,58,81	37,46,38,42	84,63,65	2,55,7	1,98	0
0,13243	1,32443,46302,5312	3,37585,8783,68	24,0007,12,43	37,45,53,78	84,61,09	2,55,6	1,98	0
0,13244	1,32446,83888,4096	3,37561,8776,56	23,9969,66,89	37,44,69,17	84,58,53	2,55,5	1,98	0
0,13245	1,32450,21450,2873	3,37537,8806,89	23,9932,22,20	37,43,84,58	84,55,98	2,55,4	1,98	0
0,13246	1,32453,58988,1680	3,37513,8874,67	23,9894,78,35	37,43,00,02	84,53,43	2,55,3	1,98	0
0,13247	1,32456,96502,0555	3,37489,8979,89	23,9857,35,35	37,42,15,49	84,50,88	2,55,2	1,98	0
0,13248	1,32460,33991,9535	3,37465,9122,54	23,9819,93,20	37,41,30,98	84,48,33	2,55,1	1,98	0
0,13249	1,32463,71457,8658	3,37441,9302,61	23,9782,51,89	37,40,46,50	84,45,78	2,55,0	1,98	0
0,13250	1,32467,08899,7961	3,37417,9520,09	23,9745,11,43	37,39,62,04	84,43,23	2,54,9	1,98	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13250	1,32467 08899 7961	3,37417 9520 09	23,9745 11 43	37,39 62 04	84,43 23	2,54 9	1,98	0
0,13251	1,32470 46317 7481	3,37393 9774 98	23,9707 71 81	37,38 77 61	84,40 68	2,54 8	1,98	0
0,13252	1,32473 83711 7256	3,37370 0067 26	23,9670 33 03	37,37 93 20	84,38 13	2,54 7	1,98	0
0,13253	1,32477 21081 7323	3,37346 0396 93	23,9632 95 10	37,37 08 82	84,35 58	2,54 6	1,98	0
0,13254	1,32480 58427 7720	3,37322 0763 98	23,9595 58 01	37,36 24 46	84,33 03	2,54 5	1,98	0
0,13255	1,32483 95749 8484	3,37298 1168 40	23,9558 21 77	37,35 40 13	84,30 49	2,54 4	1,98	0
0,13256	1,32487 33047 9652	3,37274 1610 18	23,9520 86 37	37,34 55 83	84,27 95	2,54 3	1,98	0
0,13257	1,32490 70322 1262	3,37250 2089 32	23,9483 51 81	37,33 71 55	84,25 41	2,54 2	1,98	0
0,13258	1,32494 07572 3351	3,37226 2605 80	23,9446 18 09	37,32 87 30	84,22 87	2,54 1	1,98	0
0,13259	1,32497 44798 5957	3,37202 3159 62	23,9408 85 22	37,32 03 07	84,20 33	2,54 0	1,98	0
0,13260	1,32500 82000 9117	3,37178 3750 77	23,9371 53 19	37,31 18 87	84,17 79	2,53 9	1,98	0
0,13261	1,32504 19179 2868	3,37154 4379 24	23,9334 22 00	37,30 34 69	84,15 25	2,53 8	1,98	0
0,13262	1,32507 56333 7247	3,37130 5045 02	23,9296 91 65	37,29 50 54	84,12 71	2,53 7	1,98	0
0,13263	1,32510 93464 2292	3,37106 5748 10	23,9259 62 14	37,28 66 41	84,10 17	2,53 6	1,98	0
0,13264	1,32514 30570 8040	3,37082 6488 48	23,9222 33 48	37,27 82 31	84,07 63	2,53 5	1,98	0
0,13265	1,32517 67653 4528	3,37058 7266 15	23,9185 05 66	37,26 98 23	84,05 10	2,53 4	1,98	0
0,13266	1,32521 04712 1794	3,37034 8081 09	23,9147 78 68	37,26 14 18	84,02 57	2,53 3	1,98	0
0,13267	1,32524 41746 9875	3,37010 8933 30	23,9110 52 54	37,25 30 15	84,00 04	2,53 2	1,98	0
0,13268	1,32527 78757 8808	3,36986 9822 77	23,9073 27 24	37,24 46 15	83,97 51	2,53 1	1,98	0
0,13269	1,32531 15744 8631	3,36963 0749 50	23,9036 02 78	37,23 62 17	83,94 98	2,53 0	1,98	0
0,13270	1,32534 52707 9381	3,36939 1713 47	23,8998 79 16	37,22 78 22	83,92 45	2,52 9	1,98	0
0,13271	1,32537 89647 1094	3,36915 2714 68	23,8961 56 38	37,21 94 30	83,89 92	2,52 8	1,98	0
0,13272	1,32541 26562 3809	3,36891 3753 12	23,8924 34 44	37,21 10 40	83,87 39	2,52 7	1,98	0
0,13273	1,32544 63453 7562	3,36867 4828 78	23,8887 13 34	37,20 26 53	83,84 86	2,52 6	1,98	0
0,13274	1,32548 00321 2391	3,36843 5941 65	23,8849 93 07	37,19 42 68	83,82 33	2,52 5	1,98	0
0,13275	1,32551 37164 8333	3,36819 7091 72	23,8812 73 64	37,18 58 86	83,79 81	2,52 4	1,98	0
0,13276	1,32554 73984 5425	3,36795 8278 98	23,8775 55 05	37,17 75 06	83,77 29	2,52 3	1,98	0
0,13277	1,32558 10780 3704	3,36771 9503 43	23,8738 37 30	37,16 91 29	83,74 77	2,52 2	1,98	0
0,13278	1,32561 47552 3207	3,36748 0765 06	23,8701 20 39	37,16 07 54	83,72 25	2,52 1	1,98	0
0,13279	1,32564 84300 3972	3,36724 2063 86	23,8664 04 31	37,15 23 82	83,69 73	2,52 0	1,98	0
0,13280	1,32568 21024 6036	3,36700 3399 82	23,8626 89 07	37,14 40 12	83,67 21	2,51 9	1,98	0
0,13281	1,32571 57724 9436	3,36676 4772 93	23,8589 74 67	37,13 56 45	83,64 69	2,51 8	1,98	0
0,13282	1,32574 94401 4209	3,36652 6183 18	23,8552 61 11	37,12 72 80	83,62 17	2,51 7	1,98	0
0,13283	1,32578 31054 0392	3,36628 7630 57	23,8515 48 38	37,11 89 18	83,59 65	2,51 6	1,98	0
0,13284	1,32581 67682 8023	3,36604 9115 09	23,8478 36 49	37,11 05 58	83,57 13	2,51 5	1,98	0
0,13285	1,32585 04287 7138	3,36581 0636 73	23,8441 25 43	37,10 22 01	83,54 62	2,51 4	1,98	0
0,13286	1,32588 40868 7775	3,36557 2195 48	23,8404 15 21	37,09 38 46	83,52 11	2,51 3	1,98	0
0,13287	1,32591 77425 9970	3,36533 3791 33	23,8367 05 83	37,08 54 94	83,49 60	2,51 2	1,98	0
0,13288	1,32595 13959 3761	3,36509 5424 27	23,8329 97 28	37,07 71 44	83,47 09	2,51 1	1,98	0
0,13289	1,32598 50468 9185	3,36485 7094 30	23,8292 89 57	37,06 87 97	83,44 58	2,51 0	1,98	0
0,13290	1,32601 86954 6279	3,36461 8801 40	23,8255 82 69	37,06 04 52	83,42 07	2,50 9	1,98	0
0,13291	1,32605 23416 5080	3,36438 0545 57	23,8218 76 64	37,05 21 10	83,39 56	2,50 8	1,98	0
0,13292	1,32608 59854 5626	3,36414 2326 80	23,8181 71 43	37,04 37 70	83,37 05	2,50 7	1,98	0
0,13293	1,32611 96268 7953	3,36390 4145 09	23,8144 67 05	37,03 54 33	83,34 54	2,50 6	1,98	0
0,13294	1,32615 32659 2098	3,36366 6000 42	23,8107 63 51	37,02 70 98	83,32 03	2,50 5	1,98	0
0,13295	1,32618 69025 8098	3,36342 7892 78	23,8070 60 80	37,01 87 66	83,29 53	2,50 4	1,98	0
0,13296	1,32622 05368 5991	3,36318 9822 17	23,8033 58 92	37,01 04 36	83,27 03	2,50 3	1,98	0
0,13297	1,32625 41687 5813	3,36295 1788 58	23,7996 57 88	37,00 21 09	83,24 53	2,50 2	1,98	0
0,13298	1,32628 77982 7602	3,36271 3792 00	23,7959 57 67	36,99 37 84	83,22 03	2,50 1	1,98	0
0,13299	1,32632 14254 1394	3,36247 5832 42	23,7922 58 29	36,98 54 62	83,19 53	2,50 0	1,98	0
0,13300	1,32635 50501 7226	3,36223 7909 84	23,7885 59 74	36,97 71 42	83,17 03	2,49 9	1,98	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13300	1,32635,50501,7226	3,36223,7909,84	23,7885,59,74	36,97,71,42	83,17,03	2,49,9	,98	0
0,13301	1,32638,86725,5136	3,36200,0024,24	23,7848,62,03	36,96,88,25	83,14,53	2,49,8	,98	0
0,13302	1,32642,22925,5160	3,36176,2175,62	23,7811,65,15	36,96,05,10	83,12,03	2,49,7	,98	0
0,13303	1,32645,59101,7336	3,36152,4363,97	23,7774,69,10	36,95,21,98	83,09,53	2,49,6	,98	0
0,13304	1,32648,95254,1700	3,36128,6589,28	23,7737,73,88	36,94,38,88	83,07,03	2,49,5	,98	0
0,13305	1,32652,31382,8289	3,36104,8851,54	23,7700,79,49	36,93,55,81	83,04,54	2,49,4	,98	0
0,13306	1,32655,67487,7141	3,36081,1150,75	23,7663,85,93	36,92,72,76	83,02,05	2,49,3	,98	0
0,13307	1,32659,03568,8292	3,36057,3486,89	23,7626,93,20	36,91,89,74	82,99,56	2,49,2	,98	0
0,13308	1,32662,39626,1779	3,36033,5859,96	23,7590,01,30	36,91,06,74	82,97,07	2,49,1	,98	0
0,13309	1,32665,75659,7639	3,36009,8269,95	23,7553,10,23	36,90,23,77	82,94,58	2,49,0	,98	0
0,13310	1,32669,11669,5909	3,35986,0716,85	23,7516,19,99	36,89,40,82	82,92,09	2,48,9	,98	0
0,13311	1,32672,47655,6626	3,35962,3200,65	23,7479,30,58	36,88,57,90	82,89,60	2,48,8	,98	0
0,13312	1,32675,83617,9827	3,35938,5721,34	23,7442,42,00	36,87,75,00	82,87,11	2,48,7	,98	0
0,13313	1,32679,19556,5548	3,35914,8278,92	23,7405,54,25	36,86,92,13	82,84,62	2,48,6	,98	0
0,13314	1,32682,55471,3827	3,35891,0873,38	23,7368,67,33	36,86,09,28	82,82,13	2,48,5	,98	0
0,13315	1,32685,91362,4700	3,35867,3504,71	23,7331,81,24	36,85,26,46	82,79,65	2,48,4	,98	0
0,13316	1,32689,27229,8205	3,35843,6172,90	23,7294,95,98	36,84,43,66	82,77,17	2,48,3	,98	0
0,13317	1,32692,63073,4378	3,35819,8877,94	23,7258,11,54	36,83,60,89	82,74,69	2,48,2	,98	0
0,13318	1,32695,98893,3256	3,35796,1619,82	23,7221,27,93	36,82,78,14	82,72,21	2,48,1	,98	0
0,13319	1,32699,34689,4876	3,35772,4398,54	23,7184,45,15	36,81,95,42	82,69,73	2,48,0	,98	0
0,13320	1,32702,70461,9275	3,35748,7214,09	23,7147,63,20	36,81,12,72	82,67,25	2,47,9	,98	0
0,13321	1,32706,06210,6489	3,35725,0066,46	23,7110,82,07	36,80,30,05	82,64,77	2,47,8	,98	0
0,13322	1,32709,41935,6555	3,35701,2955,64	23,7074,01,77	36,79,47,40	82,62,29	2,47,7	,98	0
0,13323	1,32712,77636,9511	3,35677,5881,62	23,7037,22,30	36,78,64,78	82,59,81	2,47,6	,98	0
0,13324	1,32716,13314,5393	3,35653,8844,40	23,7000,43,65	36,77,82,18	82,57,33	2,47,5	,98	0
0,13325	1,32719,48968,4237	3,35630,1843,96	23,6963,65,83	36,76,99,61	82,54,86	2,47,4	,98	0
0,13326	1,32722,84598,6081	3,35606,4880,30	23,6926,88,83	36,76,17,06	82,52,39	2,47,3	,98	0
0,13327	1,32726,20205,0961	3,35582,7953,41	23,6890,12,66	36,75,34,54	82,49,92	2,47,2	,98	0
0,13328	1,32729,55787,8914	3,35559,1063,28	23,6853,37,31	36,74,52,04	82,47,45	2,47,1	,98	0
0,13329	1,32732,91346,9977	3,35535,4209,91	23,6816,62,79	36,73,69,57	82,44,98	2,47,0	,98	0
0,13330	1,32736,26882,4187	3,35511,7393,28	23,6779,89,09	36,72,87,12	82,42,51	2,46,9	,98	0
0,13331	1,32739,62394,1580	3,35488,0613,39	23,6743,16,22	36,72,04,69	82,40,04	2,46,8	,98	0
0,13332	1,32742,97882,2193	3,35464,3870,23	23,6706,44,17	36,71,22,29	82,37,57	2,46,7	,98	0
0,13333	1,32746,33346,6063	3,35440,7163,79	23,6669,72,95	36,70,39,91	82,35,10	2,46,6	,98	0
0,13334	1,32749,68787,3227	3,35417,0494,06	23,6633,02,55	36,69,57,56	82,32,63	2,46,5	,98	0
0,13335	1,32753,04204,3721	3,35393,3861,03	23,6596,32,97	36,68,75,23	82,30,17	2,46,4	,98	0
0,13336	1,32756,39597,7582	3,35369,7264,70	23,6559,64,22	36,67,92,93	82,27,71	2,46,3	,98	0
0,13337	1,32759,74967,4847	3,35346,0705,06	23,6522,96,29	36,67,10,65	82,25,25	2,46,2	,98	0
0,13338	1,32763,10313,5552	3,35322,4182,10	23,6486,29,18	36,66,28,40	82,22,79	2,46,1	,98	0
0,13339	1,32766,45635,9734	3,35298,7695,81	23,6449,62,90	36,65,46,17	82,20,33	2,46,0	,98	0
0,13340	1,32769,80934,7430	3,35275,1246,18	23,6412,97,44	36,64,63,97	82,17,87	2,45,9	,98	0
0,13341	1,32773,16209,8676	3,35251,4833,21	23,6376,32,80	36,63,81,79	82,15,41	2,45,8	,98	0
0,13342	1,32776,51461,3509	3,35227,8456,88	23,6339,68,98	36,62,99,64	82,12,95	2,45,7	,98	0
0,13343	1,32779,86689,1966	3,35204,2117,19	23,6303,05,98	36,62,17,51	82,10,49	2,45,6	,98	0
0,13344	1,32783,21893,4083	3,35180,5814,13	23,6266,43,80	36,61,35,41	82,08,03	2,45,5	,98	0
0,13345	1,32786,57073,9897	3,35156,9547,69	23,6229,82,45	36,60,53,33	82,05,58	2,45,4	,98	0
0,13346	1,32789,92230,9445	3,35133,3317,87	23,6193,21,92	36,59,71,27	82,03,13	2,45,3	,98	0
0,13347	1,32793,27364,2763	3,35109,7124,65	23,6156,62,21	36,58,89,24	82,00,68	2,45,2	,98	0
0,13348	1,32796,62473,9888	3,35086,0968,03	23,6120,03,32	36,58,07,23	81,98,23	2,45,1	,98	0
0,13349	1,32799,97560,0856	3,35062,4848,00	23,6083,45,25	36,57,25,25	81,95,78	2,45,0	,98	0
0,13350	1,32803,32622,5704	3,35038,8764,55	23,6046,88,00	36,56,43,29	81,93,33	2,44,9	,98	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13350	1,32803,32622,5704	3,35038,8764,55	23,6046,88,00	36,56,43,29	81,93,33	2,44,9	,98	0
0,13351	1,32806,67661,4469	3,35015,2717,67	23,6010,31,57	36,55,61,36	81,90,88	2,44,8	,98	0
0,13352	1,32810,02676,7187	3,34991,6707,35	23,5973,75,96	36,54,79,45	81,88,43	2,44,7	,98	0
0,13353	1,32813,37668,3894	3,34968,0733,59	23,5937,21,17	36,53,97,57	81,85,98	2,44,6	,98	0
0,13354	1,32816,72636,4628	3,34944,4796,38	23,5900,67,19	36,53,15,71	81,83,53	2,44,5	,98	0
0,13355	1,32820,07580,9424	3,34920,8895,71	23,5864,14,03	36,52,33,87	81,81,09	2,44,4	,98	0
0,13356	1,32823,42501,8320	3,34897,3031,57	23,5827,61,69	36,51,52,06	81,78,65	2,44,3	,98	0
0,13357	1,32826,77399,1352	3,34873,7203,95	23,5791,10,17	36,50,70,27	81,76,21	2,44,2	,98	0
0,13358	1,32830,12272,8556	3,34850,1412,85	23,5754,59,47	36,49,88,51	81,73,77	2,44,1	,98	0
0,13359	1,32833,47122,9969	3,34826,5658,26	23,5718,09,58	36,49,06,77	81,71,33	2,44,0	,98	0
0,13360	1,32836,81949,5627	3,34802,9940,16	23,5681,60,51	36,48,25,06	81,68,89	2,43,9	,98	0
0,13361	1,32840,16752,5567	3,34779,4258,55	23,5645,12,26	36,47,43,37	81,66,45	2,43,8	,98	0
0,13362	1,32843,51531,9826	3,34755,8613,43	23,5608,64,83	36,46,61,71	81,64,01	2,43,7	,98	0
0,13363	1,32846,86287,8439	3,34732,3004,78	23,5572,18,21	36,45,80,07	81,61,57	2,43,6	,98	0
0,13364	1,32850,21020,1444	3,34708,7432,60	23,5535,72,41	36,44,98,45	81,59,13	2,43,5	,98	0
0,13365	1,32853,55728,8877	3,34685,1896,88	23,5499,27,43	36,44,16,86	81,56,70	2,43,4	,98	0
0,13366	1,32856,90414,0774	3,34661,6397,61	23,5462,83,26	36,43,35,29	81,54,27	2,43,3	,98	0
0,13367	1,32860,25075,7172	3,34638,0934,78	23,5426,39,91	36,42,53,75	81,51,84	2,43,2	,98	0
0,13368	1,32863,59713,8107	3,34614,5508,38	23,5389,97,37	36,41,72,23	81,49,41	2,43,1	,98	0
0,13369	1,32866,94328,3615	3,34591,0118,41	23,5353,55,65	36,40,90,74	81,46,98	2,43,0	,98	0
0,13370	1,32870,28919,3733	3,34567,4764,85	23,5317,14,74	36,40,09,27	81,44,55	2,42,9	,98	0
0,13371	1,32873,63486,8498	3,34543,9447,70	23,5280,74,65	36,39,27,82	81,42,12	2,42,8	,98	0
0,13372	1,32876,98030,7946	3,34520,4166,95	23,5244,35,37	36,38,46,40	81,39,69	2,42,7	,98	0
0,13373	1,32880,32551,2113	3,34496,8922,60	23,5207,96,91	36,37,65,00	81,37,26	2,42,6	,98	0
0,13374	1,32883,67048,1036	3,34473,3714,63	23,5171,59,26	36,36,83,63	81,34,83	2,42,5	,98	0
0,13375	1,32887,01521,4751	3,34449,8543,04	23,5135,22,42	36,36,02,28	81,32,41	2,42,4	,98	0
0,13376	1,32890,35971,3294	3,34426,3407,82	23,5098,86,40	36,35,20,96	81,29,99	2,42,3	,98	0
0,13377	1,32893,70397,6702	3,34402,8308,96	23,5062,51,19	36,34,39,66	81,27,57	2,42,2	,98	0
0,13378	1,32897,04800,5011	3,34379,3246,45	23,5026,16,79	36,33,58,38	81,25,15	2,42,1	,98	0
0,13379	1,32900,39179,8257	3,34355,8220,28	23,4989,83,21	36,32,77,13	81,22,73	2,42,0	,98	0
0,13380	1,32903,73535,6477	3,34332,3230,45	23,4953,50,44	36,31,95,90	81,20,31	2,41,9	,98	0
0,13381	1,32907,07867,9707	3,34308,8276,95	23,4917,18,48	36,31,14,70	81,17,89	2,41,8	,98	0
0,13382	1,32910,42176,7984	3,34285,3359,77	23,4880,87,33	36,30,33,52	81,15,47	2,41,7	,98	0
0,13383	1,32913,76462,1344	3,34261,8478,90	23,4844,56,99	36,29,52,37	81,13,05	2,41,6	,98	0
0,13384	1,32917,10723,9823	3,34238,3634,33	23,4808,27,47	36,28,71,24	81,10,63	2,41,5	,98	0
0,13385	1,32920,44962,3457	3,34214,8826,06	23,4771,98,76	36,27,90,13	81,08,22	2,41,4	,98	0
0,13386	1,32923,79177,2283	3,34191,4054,07	23,4735,70,86	36,27,09,05	81,05,81	2,41,3	,98	0
0,13387	1,32927,13368,6337	3,34167,9318,36	23,4699,43,77	36,26,27,99	81,03,40	2,41,2	,98	0
0,13388	1,32930,47536,5655	3,34144,4618,92	23,4663,17,49	36,25,46,96	81,00,99	2,41,1	,98	0
0,13389	1,32933,81681,0274	3,34120,9955,75	23,4626,92,02	36,24,65,95	80,98,58	2,41,0	,98	0
0,13390	1,32937,15802,0230	3,34097,5328,83	23,4590,67,36	36,23,84,96	80,96,17	2,40,9	,98	0
0,13391	1,32940,49899,5559	3,34074,0738,16	23,4554,43,51	36,23,04,00	80,93,76	2,40,8	,98	0
0,13392	1,32943,83973,6297	3,34050,6183,72	23,4518,20,47	36,22,23,06	80,91,35	2,40,7	,98	0
0,13393	1,32947,18024,2481	3,34027,1665,52	23,4481,98,24	36,21,42,15	80,88,94	2,40,6	,98	0
0,13394	1,32950,52051,4147	3,34003,7183,54	23,4445,76,82	36,20,61,26	80,86,53	2,40,5	,98	0
0,13395	1,32953,86055,1331	3,33980,2737,77	23,4409,56,21	36,19,80,39	80,84,13	2,40,4	,98	0
0,13396	1,32957,20035,4069	3,33956,8328,21	23,4373,36,41	36,18,99,55	80,81,73	2,40,3	,98	0
0,13397	1,32960,53992,2397	3,33933,3954,85	23,4337,17,41	36,18,18,73	80,79,33	2,40,2	,98	0
0,13398	1,32963,87925,6352	3,33909,9617,68	23,4300,99,22	36,17,37,94	80,76,93	2,40,1	,98	0
0,13399	1,32967,21835,5970	3,33886,5316,69	23,4264,81,84	36,16,57,17	80,74,53	2,40,0	,98	0
0,13400	1,32970,55722,1287	3,33863,1051,87	23,4228,65,27	36,15,76,42	80,72,13	2,39,9	,98	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13400	1,32970,55722,1278	3,33863,1051,93	23,4228,64,93	36,15,77,00	80,71,21	2,41,0	,90	0
0,13401	1,32973,89585,2330	3,33839,6823,28	23,4192,49,16	36,14,96,29	80,68,80	2,40,9	,90	0
0,13402	1,32977,23424,9153	3,33816,2630,79	23,4156,34,20	36,14,15,60	80,66,39	2,40,8	,90	0
0,13403	1,32980,57241,1784	3,33792,8474,45	23,4120,20,04	36,13,34,94	80,63,98	2,40,7	,90	0
0,13404	1,32983,91034,0258	3,33769,4354,25	23,4084,06,69	36,12,54,30	80,61,57	2,40,6	,90	0
0,13405	1,32987,24803,4612	3,33746,0270,18	23,4047,94,15	36,11,73,68	80,59,16	2,40,5	,90	0
0,13406	1,32990,58549,4882	3,33722,6222,24	23,4011,82,41	36,10,93,09	80,56,76	2,40,4	,90	0
0,13407	1,32993,92272,1104	3,33699,2210,42	23,3975,71,48	36,10,12,52	80,54,36	2,40,3	,90	0
0,13408	1,32997,25971,3314	3,33675,8234,71	23,3939,61,35	36,09,31,98	80,51,96	2,40,2	,90	0
0,13409	1,33000,59647,1549	3,33652,4295,10	23,3903,52,03	36,08,51,46	80,49,56	2,40,1	,90	0
0,13410	1,33003,93299,5844	3,33629,0391,58	23,3867,43,52	36,07,70,96	80,47,16	2,40,0	,90	0
0,13411	1,33007,26928,6236	3,33605,6524,14	23,3831,35,81	36,06,90,49	80,44,76	2,39,9	,90	0
0,13412	1,33010,60534,2760	3,33582,2692,78	23,3795,28,91	36,06,10,04	80,42,36	2,39,8	,90	0
0,13413	1,33013,94116,5453	3,33558,8897,49	23,3759,22,81	36,05,29,62	80,39,96	2,39,7	,90	0
0,13414	1,33017,27675,4350	3,33535,5138,26	23,3723,17,51	36,04,49,22	80,37,56	2,39,6	,90	0
0,13415	1,33020,61210,9488	3,33512,1415,08	23,3687,13,02	36,03,68,84	80,35,16	2,39,5	,90	0
0,13416	1,33023,94723,0903	3,33488,7727,95	23,3651,09,33	36,02,88,49	80,32,77	2,39,4	,90	0
0,13417	1,33027,28211,8631	3,33465,4076,86	23,3615,06,45	36,02,08,16	80,30,38	2,39,3	,90	0
0,13418	1,33030,61677,2708	3,33442,0461,80	23,3579,04,37	36,01,27,86	80,27,99	2,39,2	,90	0
0,13419	1,33033,95119,3170	3,33418,6882,76	23,3543,03,09	36,00,47,58	80,25,60	2,39,1	,90	0
0,13420	1,33037,28538,0053	3,33395,3339,73	23,3507,02,61	35,99,67,32	80,23,21	2,39,0	,90	0
0,13421	1,33040,61933,3393	3,33371,9832,70	23,3471,02,94	35,98,87,09	80,20,82	2,38,9	,90	0
0,13422	1,33043,95305,3226	3,33348,6361,67	23,3435,04,07	35,98,06,88	80,18,43	2,38,8	,90	0
0,13423	1,33047,28653,9588	3,33325,2926,63	23,3399,06,00	35,97,26,70	80,16,04	2,38,7	,90	0
0,13424	1,33050,61979,2515	3,33301,9527,57	23,3363,08,73	35,96,46,54	80,13,65	2,38,6	,90	0
0,13425	1,33053,95281,2043	3,33278,6164,48	23,3327,12,26	35,95,66,40	80,11,26	2,38,5	,90	0
0,13426	1,33057,28559,8207	3,33255,2837,36	23,3291,16,60	35,94,86,29	80,08,88	2,38,4	,90	0
0,13427	1,33060,61815,1044	3,33231,9546,19	23,3255,21,74	35,94,06,20	80,06,50	2,38,3	,90	0
0,13428	1,33063,95047,0590	3,33208,6290,97	23,3219,27,68	35,93,26,14	80,04,12	2,38,2	,90	0
0,13429	1,33067,28255,6881	3,33185,3071,69	23,3183,34,42	35,92,46,10	80,01,74	2,38,1	,90	0
0,13430	1,33070,61440,9953	3,33161,9888,35	23,3147,41,96	35,91,66,08	79,99,36	2,38,0	,90	0
0,13431	1,33073,94602,9841	3,33138,6740,93	23,3111,50,30	35,90,86,09	79,96,98	2,37,9	,90	0
0,13432	1,33077,27741,6582	3,33115,3629,43	23,3075,59,44	35,90,06,12	79,94,60	2,37,8	,90	0
0,13433	1,33080,60857,0211	3,33092,0553,84	23,3039,69,38	35,89,26,17	79,92,22	2,37,7	,90	0
0,13434	1,33083,93949,0765	3,33068,7514,15	23,3003,80,12	35,88,46,25	79,89,84	2,37,6	,90	0
0,13435	1,33087,27017,8279	3,33045,4510,35	23,2967,91,66	35,87,66,35	79,87,46	2,37,5	,90	0
0,13436	1,33090,60063,2789	3,33022,1542,43	23,2932,04,00	35,86,86,48	79,85,09	2,37,4	,90	0
0,13437	1,33093,93085,4331	3,32998,8610,39	23,2896,17,14	35,86,06,63	79,82,72	2,37,3	,90	0
0,13438	1,33097,26084,2941	3,32975,5714,22	23,2860,31,07	35,85,26,80	79,80,35	2,37,2	,90	0
0,13439	1,33100,59059,8655	3,32952,2853,91	23,2824,45,80	35,84,47,00	79,77,98	2,37,1	,90	0
0,13440	1,33103,92012,1509	3,32929,0029,45	23,2788,61,33	35,83,67,22	79,75,61	2,37,0	,90	0
0,13441	1,33107,24941,1538	3,32905,7240,84	23,2752,77,66	35,82,87,46	79,73,24	2,36,9	,90	0
0,13442	1,33110,57846,8779	3,32882,4488,06	23,2716,94,79	35,82,07,73	79,70,87	2,36,8	,90	0
0,13443	1,33113,90729,3267	3,32859,1771,11	23,2681,12,71	35,81,28,02	79,68,50	2,36,7	,90	0
0,13444	1,33117,23588,5038	3,32835,9089,98	23,2645,31,43	35,80,48,34	79,66,13	2,36,6	,90	0
0,13445	1,33120,56424,4128	3,32812,6444,67	23,2609,50,95	35,79,68,68	79,63,76	2,36,5	,90	0
0,13446	1,33123,89237,0573	3,32789,3835,16	23,2573,71,26	35,78,89,04	79,61,40	2,36,4	,90	0
0,13447	1,33127,22026,4408	3,32766,1261,45	23,2537,92,37	35,78,09,43	79,59,04	2,36,3	,90	0
0,13448	1,33130,54792,5669	3,32742,8723,53	23,2502,14,28	35,77,29,84	79,56,68	2,36,2	,90	0
0,13449	1,33133,87535,4393	3,32719,6221,39	23,2466,36,98	35,76,50,27	79,54,32	2,36,1	,90	0
0,13450	1,33137,20255,0614	3,32696,3755,02	23,2430,60,48	35,75,70,73	79,51,96	2,36,0	,90	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13450	1,33137,20255,0614	3,32696,3755,02	23,2430,60,48	35,75,70,73	79,51,96	2,36,0	,90	0
0,13451	1,33140,52951,4369	3,32673,1324,42	23,2394,84,77	35,74,91,21	79,49,60	2,35,9	,90	0
0,13452	1,33143,85624,5693	3,32649,8929,57	23,2359,09,86	35,74,11,71	79,47,24	2,35,8	,90	0
0,13453	1,33147,18274,4623	3,32626,6570,47	23,2323,35,74	35,73,32,24	79,44,88	2,35,7	,90	0
0,13454	1,33150,50901,1193	3,32603,4247,11	23,2287,62,42	35,72,52,79	79,42,52	2,35,6	,90	0
0,13455	1,33153,83504,5440	3,32580,1959,49	23,2251,89,89	35,71,73,36	79,40,16	2,35,5	,90	0
0,13456	1,33157,16084,7399	3,32556,9707,59	23,2216,18,16	35,70,93,96	79,37,81	2,35,4	,90	0
0,13457	1,33160,48641,7107	3,32533,7491,41	23,2180,47,22	35,70,14,58	79,35,46	2,35,3	,90	0
0,13458	1,33163,81175,4598	3,32510,5310,94	23,2144,77,07	35,69,35,23	79,33,11	2,35,2	,90	0
0,13459	1,33167,13685,9909	3,32487,3166,17	23,2109,07,72	35,68,55,90	79,30,76	2,35,1	,90	0
0,13460	1,33170,46173,3075	3,32464,1057,09	23,2073,39,16	35,67,76,59	79,28,41	2,35,0	,90	0
0,13461	1,33173,78637,4132	3,32440,8983,70	23,2037,71,39	35,66,97,31	79,26,06	2,34,9	,90	0
0,13462	1,33177,11078,3116	3,32417,6945,99	23,2002,04,42	35,66,18,05	79,23,71	2,34,8	,90	0
0,13463	1,33180,43496,0062	3,32394,4943,95	23,1966,38,24	35,65,38,81	79,21,36	2,34,7	,90	0
0,13464	1,33183,75890,5006	3,32371,2977,57	23,1930,72,85	35,64,59,60	79,19,01	2,34,6	,90	0
0,13465	1,33187,08261,7984	3,32348,1046,84	23,1895,08,25	35,63,80,41	79,16,66	2,34,5	,90	0
0,13466	1,33190,40609,9031	3,32324,9151,76	23,1859,44,45	35,63,01,24	79,14,32	2,34,4	,90	0
0,13467	1,33193,72934,8183	3,32301,7292,32	23,1823,81,44	35,62,22,10	79,11,98	2,34,3	,90	0
0,13468	1,33197,05236,5475	3,32278,5468,51	23,1788,19,22	35,61,42,98	79,09,64	2,34,2	,90	0
0,13469	1,33200,37515,0944	3,32255,3680,32	23,1752,57,79	35,60,63,88	79,07,30	2,34,1	,90	0
0,13470	1,33203,69770,4624	3,32232,1927,74	23,1716,97,15	35,59,84,81	79,04,96	2,34,0	,90	0
0,13471	1,33207,02002,6552	3,32209,0210,77	23,1681,37,30	35,59,05,76	79,02,62	2,33,9	,90	0
0,13472	1,33210,34211,6763	3,32185,8529,40	23,1645,78,24	35,58,26,73	79,00,28	2,33,8	,90	0
0,13473	1,33213,66397,5292	3,32162,6883,62	23,1610,19,97	35,57,47,73	78,97,94	2,33,7	,90	0
0,13474	1,33216,98560,2176	3,32139,5273,42	23,1574,62,49	35,56,68,75	78,95,60	2,33,6	,90	0
0,13475	1,33220,30699,7449	3,32116,3698,80	23,1539,05,80	35,55,89,79	78,93,26	2,33,5	,90	0
0,13476	1,33223,62816,1148	3,32093,2159,74	23,1503,49,90	35,55,10,86	78,90,93	2,33,4	,90	0
0,13477	1,33226,94909,3308	3,32070,0656,24	23,1467,94,79	35,54,31,95	78,88,60	2,33,3	,90	0
0,13478	1,33230,26979,3964	3,32046,9188,29	23,1432,40,47	35,53,53,06	78,86,27	2,33,2	,90	0
0,13479	1,33233,59026,3152	3,32023,7755,89	23,1396,86,94	35,52,74,20	78,83,94	2,33,1	,90	0
0,13480	1,33236,91050,0908	3,32000,6359,02	23,1361,34,20	35,51,95,36	78,81,61	2,33,0	,90	0
0,13481	1,33240,23050,7267	3,31977,4997,68	23,1325,82,25	35,51,16,54	78,79,28	2,32,9	,90	0
0,13482	1,33243,55028,2265	3,31954,3671,86	23,1290,31,08	35,50,37,75	78,76,95	2,32,8	,90	0
0,13483	1,33246,86982,5937	3,31931,2381,55	23,1254,80,70	35,49,58,98	78,74,62	2,32,7	,90	0
0,13484	1,33250,18913,8319	3,31908,1126,74	23,1219,31,11	35,48,80,23	78,72,29	2,32,6	,90	0
0,13485	1,33253,50821,9446	3,31884,9907,43	23,1183,82,31	35,48,01,51	78,69,96	2,32,5	,90	0
0,13486	1,33256,82706,9353	3,31861,8723,61	23,1148,34,29	35,47,22,81	78,67,64	2,32,4	,90	0
0,13487	1,33260,14568,8077	3,31838,7575,27	23,1112,87,06	35,46,44,13	78,65,32	2,32,3	,90	0
0,13488	1,33263,46407,5652	3,31815,6462,40	23,1077,40,62	35,45,65,48	78,63,00	2,32,2	,90	0
0,13489	1,33266,78223,2114	3,31792,5384,99	23,1041,94,97	35,44,86,85	78,60,68	2,32,1	,90	0
0,13490	1,33270,10015,7499	3,31769,4343,04	23,1006,50,10	35,44,08,24	78,58,36	2,32,0	,90	0
0,13491	1,33273,41785,1842	3,31746,3336,54	23,0971,06,02	35,43,29,66	78,56,04	2,31,9	,90	0
0,13492	1,33276,73531,5179	3,31723,2365,48	23,0935,62,72	35,42,51,10	78,53,72	2,31,8	,90	0
0,13493	1,33280,05254,7544	3,31700,1429,85	23,0900,20,21	35,41,72,56	78,51,40	2,31,7	,90	0
0,13494	1,33283,36954,8974	3,31677,0529,65	23,0864,78,48	35,40,94,05	78,49,08	2,31,6	,90	0
0,13495	1,33286,68631,9504	3,31653,9664,87	23,0829,37,54	35,40,15,56	78,46,76	2,31,5	,90	0
0,13496	1,33290,00285,9169	3,31630,8835,49	23,0793,97,38	35,39,37,09	78,44,45	2,31,4	,90	0
0,13497	1,33293,31916,8004	3,31607,8041,52	23,0758,58,01	35,38,58,65	78,42,14	2,31,3	,90	0
0,13498	1,33296,63524,6046	3,31584,7282,94	23,0723,19,42	35,37,80,23	78,39,83	2,31,2	,90	0
0,13499	1,33299,95109,3329	3,31561,6559,75	23,0687,81,62	35,37,01,83	78,37,52	2,31,1	,90	0
0,13500	1,33303,26670,9889	3,31538,5871,93	23,0652,44,60	35,36,23,45	78,35,21	2,31,0	,90	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13500	1,33303,26670,9889	3,31538,5871,93	23,0652,44,60	35,36,23,45	78,35,21	2,31,0	,90	0
0,13501	1,33306,58209,5761	3,31515,5219,48	23,0617,08,37	35,35,45,10	78,32,90	2,30,9	,90	0
0,13502	1,33309,89725,0980	3,31492,4602,40	23,0581,72,92	35,34,66,77	78,30,59	2,30,8	,90	0
0,13503	1,33313,21217,5582	3,31469,4020,67	23,0546,38,25	35,33,88,46	78,28,28	2,30,7	,90	0
0,13504	1,33316,52686,9603	3,31446,3474,29	23,0511,04,37	35,33,10,18	78,25,97	2,30,6	,90	0
0,13505	1,33319,84133,3077	3,31423,2963,25	23,0475,71,27	35,32,31,92	78,23,66	2,30,5	,90	0
0,13506	1,33323,15556,6040	3,31400,2487,54	23,0440,38,95	35,31,53,68	78,21,36	2,30,4	,90	0
0,13507	1,33326,46956,8528	3,31377,2047,15	23,0405,07,41	35,30,75,47	78,19,06	2,30,3	,90	0
0,13508	1,33329,78334,0575	3,31354,1642,08	23,0369,76,66	35,29,97,28	78,16,76	2,30,2	,90	0
0,13509	1,33333,09688,2217	3,31331,1272,31	23,0334,46,69	35,29,19,11	78,14,46	2,30,1	,90	0
0,13510	1,33336,41019,3489	3,31308,0937,84	23,0299,17,50	35,28,40,97	78,12,16	2,30,0	,90	0
0,13511	1,33339,72327,4427	3,31285,0638,67	23,0263,89,09	35,27,62,85	78,09,86	2,29,9	,90	0
0,13512	1,33343,03612,5066	3,31262,0374,78	23,0228,61,46	35,26,84,75	78,07,56	2,29,8	,90	0
0,13513	1,33346,34874,5441	3,31239,0146,17	23,0193,34,61	35,26,06,67	78,05,26	2,29,7	,90	0
0,13514	1,33349,66113,5587	3,31215,9952,82	23,0158,08,54	35,25,28,62	78,02,96	2,29,6	,90	0
0,13515	1,33352,97329,5540	3,31192,9794,73	23,0122,83,25	35,24,50,59	78,00,66	2,29,5	,90	0
0,13516	1,33356,28522,5335	3,31169,9671,90	23,0087,58,74	35,23,72,58	77,98,37	2,29,4	,90	0
0,13517	1,33359,59692,5007	3,31146,9584,31	23,0052,35,01	35,22,94,60	77,96,08	2,29,3	,90	0
0,13518	1,33362,90839,4591	3,31123,9531,96	23,0017,12,06	35,22,16,64	77,93,79	2,29,2	,90	0
0,13519	1,33366,21963,4123	3,31100,9514,84	22,9981,89,89	35,21,38,70	77,91,50	2,29,1	,90	0
0,13520	1,33369,53064,3638	3,31077,9532,94	22,9946,68,50	35,20,60,79	77,89,21	2,29,0	,90	0
0,13521	1,33372,84142,3171	3,31054,9586,26	22,9911,47,89	35,19,82,90	77,86,92	2,28,9	,90	0
0,13522	1,33376,15197,2757	3,31031,9674,78	22,9876,28,06	35,19,05,03	77,84,63	2,28,8	,90	0
0,13523	1,33379,46229,2432	3,31008,9798,50	22,9841,09,01	35,18,27,18	77,82,34	2,28,7	,90	0
0,13524	1,33382,77238,2231	3,30985,9957,41	22,9805,90,74	35,17,49,36	77,80,05	2,28,6	,90	0
0,13525	1,33386,08224,2188	3,30963,0151,50	22,9770,73,25	35,16,71,56	77,77,76	2,28,5	,90	0
0,13526	1,33389,39187,2340	3,30940,0380,77	22,9735,56,53	35,15,93,78	77,75,48	2,28,4	,90	0
0,13527	1,33392,70127,2721	3,30917,0645,20	22,9700,40,59	35,15,16,03	77,73,20	2,28,3	,90	0
0,13528	1,33396,01044,3366	3,30894,0944,79	22,9665,25,43	35,14,38,30	77,70,92	2,28,2	,90	0
0,13529	1,33399,31938,4311	3,30871,1279,54	22,9630,11,05	35,13,60,59	77,68,64	2,28,1	,90	0
0,13530	1,33402,62809,5591	3,30848,1649,43	22,9594,97,44	35,12,82,90	77,66,36	2,28,0	,90	0
0,13531	1,33405,93657,7240	3,30825,2054,46	22,9559,84,61	35,12,05,24	77,64,08	2,27,9	,90	0
0,13532	1,33409,24482,9294	3,30802,2494,61	22,9524,72,56	35,11,27,60	77,61,80	2,27,8	,90	0
0,13533	1,33412,55285,1789	3,30779,2969,88	22,9489,61,28	35,10,49,98	77,59,52	2,27,7	,90	0
0,13534	1,33415,86064,4759	3,30756,3480,27	22,9454,50,78	35,09,72,38	77,57,24	2,27,6	,90	0
0,13535	1,33419,16820,8239	3,30733,4025,76	22,9419,41,06	35,08,94,81	77,54,96	2,27,5	,90	0
0,13536	1,33422,47554,2265	3,30710,4606,35	22,9384,32,11	35,08,17,26	77,52,69	2,27,4	,90	0
0,13537	1,33425,78264,6871	3,30687,5222,03	22,9349,23,94	35,07,39,73	77,50,42	2,27,3	,90	0
0,13538	1,33429,08952,2093	3,30664,5872,79	22,9314,16,54	35,06,62,23	77,48,15	2,27,2	,90	0
0,13539	1,33432,39616,7966	3,30641,6558,62	22,9279,09,92	35,05,84,75	77,45,88	2,27,1	,90	0
0,13540	1,33435,70258,4525	3,30618,7279,52	22,9244,04,07	35,05,07,29	77,43,61	2,27,0	,90	0
0,13541	1,33439,00877,1805	3,30595,8035,48	22,9208,99,00	35,04,29,85	77,41,34	2,26,9	,90	0
0,13542	1,33442,31472,9840	3,30572,8826,49	22,9173,94,70	35,03,52,44	77,39,07	2,26,8	,90	0
0,13543	1,33445,62045,8666	3,30549,9652,54	22,9138,91,18	35,02,75,05	77,36,80	2,26,7	,90	0
0,13544	1,33448,92595,8319	3,30527,0513,63	22,9103,88,43	35,01,97,68	77,34,53	2,26,6	,90	0
0,13545	1,33452,23122,8833	3,30504,1409,75	22,9068,86,45	35,01,20,33	77,32,26	2,26,5	,90	0
0,13546	1,33455,53627,0243	3,30481,2340,89	22,9033,85,25	35,00,43,01	77,30,00	2,26,4	,90	0
0,13547	1,33458,84108,2584	3,30458,3307,04	22,8998,84,82	34,99,65,71	77,27,74	2,26,3	,90	0
0,13548	1,33462,14566,5891	3,30435,4308,19	22,8963,85,16	34,98,88,43	77,25,48	2,26,2	,90	0
0,13549	1,33465,45002,0199	3,30412,5344,34	22,8928,86,28	34,98,11,18	77,23,22	2,26,1	,90	0
0,13550	1,33468,75414,5543	3,30389,6415,48	22,8893,88,17	34,97,33,95	77,20,96	2,26,0	,90	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13550	$\bar{1},33468,75414,5543$	3,30389,6415,48	22,8893,88,17	34,97,33,95	77,20,96	2,26,0	,90	0
0,13551	$\bar{1},33472,05804,1958$	3,30366,7521,60	22,8858,90,83	34,96,56,74	77,18,70	2,25,9	,90	0
0,13552	$\bar{1},33475,36170,9480$	3,30343,8662,69	22,8823,94,26	34,95,79,55	77,16,44	2,25,8	,90	0
0,13553	$\bar{1},33478,66514,8143$	3,30320,9838,75	22,8788,98,46	34,95,02,39	77,14,18	2,25,7	,90	0
0,13554	$\bar{1},33481,96835,7982$	3,30298,1049,77	22,8754,03,44	34,94,25,25	77,11,92	2,25,6	,90	0
0,13555	$\bar{1},33485,27133,9032$	3,30275,2295,74	22,8719,09,19	34,93,48,13	77,09,66	2,25,5	,90	0
0,13556	$\bar{1},33488,57409,1328$	3,30252,3576,65	22,8684,15,71	34,92,71,03	77,07,41	2,25,4	,90	0
0,13557	$\bar{1},33491,87661,4905$	3,30229,4892,49	22,8649,23,00	34,91,93,96	77,05,16	2,25,3	,90	0
0,13558	$\bar{1},33495,17890,9797$	3,30206,6243,26	22,8614,31,06	34,91,16,91	77,02,91	2,25,2	,90	0
0,13559	$\bar{1},33498,48097,6040$	3,30183,7628,95	22,8579,39,89	34,90,39,88	77,00,66	2,25,1	,90	0
0,13560	$\bar{1},33501,78281,3669$	3,30160,9049,55	22,8544,49,49	34,89,62,87	76,98,41	2,25,0	,90	0
0,13561	$\bar{1},33505,08442,2719$	3,30138,0505,06	22,8509,59,86	34,88,85,89	76,96,16	2,24,9	,90	0
0,13562	$\bar{1},33508,38580,3224$	3,30115,1995,46	22,8474,71,00	34,88,08,93	76,93,91	2,24,8	,90	0
0,13563	$\bar{1},33511,68695,5219$	3,30092,3520,75	22,8439,82,91	34,87,31,99	76,91,66	2,24,7	,90	0
0,13564	$\bar{1},33514,98787,8740$	3,30069,5080,92	22,8404,95,59	34,86,55,07	76,89,41	2,24,6	,90	0
0,13565	$\bar{1},33518,28857,3821$	3,30046,6675,96	22,8370,09,04	34,85,78,18	76,87,16	2,24,5	,90	0
0,13566	$\bar{1},33521,58904,0497$	3,30023,8305,87	22,8335,23,26	34,85,01,31	76,84,92	2,24,4	,90	0
0,13567	$\bar{1},33524,88927,8803$	3,30000,9970,64	22,8300,38,25	34,84,24,46	76,82,68	2,24,3	,90	0
0,13568	$\bar{1},33528,18928,8774$	3,29978,1670,26	22,8265,54,01	34,83,47,63	76,80,44	2,24,2	,90	0
0,13569	$\bar{1},33531,48907,0444$	3,29955,3404,72	22,8230,70,53	34,82,70,83	76,78,20	2,24,1	,90	0
0,13570	$\bar{1},33534,78862,3849$	3,29932,5174,01	22,8195,87,82	34,81,94,05	76,75,96	2,24,0	,90	0
0,13571	$\bar{1},33538,08794,9023$	3,29909,6978,13	22,8161,05,88	34,81,17,29	76,73,72	2,23,9	,90	0
0,13572	$\bar{1},33541,38704,6001$	3,29886,8817,07	22,8126,24,71	34,80,40,55	76,71,48	2,23,8	,90	0
0,13573	$\bar{1},33544,68591,4818$	3,29864,0690,82	22,8091,44,30	34,79,63,84	76,69,24	2,23,7	,90	0
0,13574	$\bar{1},33547,98455,5509$	3,29841,2599,38	22,8056,64,66	34,78,87,15	76,67,00	2,23,6	,90	0
0,13575	$\bar{1},33551,28296,8108$	3,29818,4542,73	22,8021,85,79	34,78,10,48	76,64,76	2,23,5	,90	0
0,13576	$\bar{1},33554,58115,2651$	3,29795,6520,87	22,7987,07,69	34,77,33,83	76,62,53	2,23,4	,90	0
0,13577	$\bar{1},33557,87910,9172$	3,29772,8533,79	22,7952,30,35	34,76,57,20	76,60,30	2,23,3	,90	0
0,13578	$\bar{1},33561,17683,7706$	3,29750,0581,49	22,7917,53,78	34,75,80,60	76,58,07	2,23,2	,90	0
0,13579	$\bar{1},33564,47433,8287$	3,29727,2663,95	22,7882,77,97	34,75,04,02	76,55,84	2,23,1	,90	0
0,13580	$\bar{1},33567,77161,0951$	3,29704,4781,17	22,7848,02,93	34,74,27,46	76,53,61	2,23,0	,90	0
0,13581	$\bar{1},33571,06865,5732$	3,29681,6933,14	22,7813,28,66	34,73,50,92	76,51,38	2,22,9	,90	0
0,13582	$\bar{1},33574,36547,2665$	3,29658,9119,85	22,7778,55,15	34,72,74,41	76,49,15	2,22,8	,90	0
0,13583	$\bar{1},33577,66206,1785$	3,29636,1341,30	22,7743,82,41	34,71,97,92	76,46,92	2,22,7	,90	0
0,13584	$\bar{1},33580,95842,3126$	3,29613,3597,48	22,7709,10,43	34,71,21,45	76,44,69	2,22,6	,90	0
0,13585	$\bar{1},33584,25455,6723$	3,29590,5888,38	22,7674,39,22	34,70,45,00	76,42,46	2,22,5	,90	0
0,13586	$\bar{1},33587,55046,2611$	3,29567,8213,99	22,7639,68,77	34,69,68,58	76,40,24	2,22,4	,90	0
0,13587	$\bar{1},33590,84614,0825$	3,29545,0574,30	22,7604,99,08	34,68,92,18	76,38,02	2,22,3	,90	0
0,13588	$\bar{1},33594,14159,1399$	3,29522,2969,31	22,7570,30,16	34,68,15,80	76,35,80	2,22,2	,90	0
0,13589	$\bar{1},33597,43681,4368$	3,29499,5399,01	22,7535,62,00	34,67,39,44	76,33,58	2,22,1	,90	0
0,13590	$\bar{1},33600,73180,9767$	3,29476,7863,39	22,7500,94,61	34,66,63,10	76,31,36	2,22,0	,90	0
0,13591	$\bar{1},33604,02657,7630$	3,29454,0362,44	22,7466,27,98	34,65,86,79	76,29,14	2,21,9	,90	0
0,13592	$\bar{1},33607,32111,7992$	3,29431,2896,16	22,7431,62,11	34,65,10,50	76,26,92	2,21,8	,90	0
0,13593	$\bar{1},33610,61543,0888$	3,29408,5464,54	22,7396,97,01	34,64,34,23	76,24,70	2,21,7	,90	0
0,13594	$\bar{1},33613,90951,6353$	3,29385,8067,57	22,7362,32,67	34,63,57,98	76,22,48	2,21,6	,90	0
0,13595	$\bar{1},33617,20337,4421$	3,29363,0705,24	22,7327,69,09	34,62,81,76	76,20,26	2,21,5	,90	0
0,13596	$\bar{1},33620,49700,5126$	3,29340,3377,55	22,7293,06,27	34,62,05,56	76,18,05	2,21,4	,90	0
0,13597	$\bar{1},33623,79040,8504$	3,29317,6084,49	22,7258,44,21	34,61,29,38	76,15,84	2,21,3	,90	0
0,13598	$\bar{1},33627,08358,4588$	3,29294,8826,05	22,7223,82,92	34,60,53,22	76,13,63	2,21,2	,90	0
0,13599	$\bar{1},33630,37653,3414$	3,29272,1602,22	22,7189,22,39	34,59,77,08	76,11,42	2,21,1	,90	0
0,13600	$\bar{1},33633,66925,5016$	3,29249,4413,00	22,7154,62,62	34,59,00,97	76,09,21	2,21,0	,90	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13600	1,33633,66925,5018	3,29249,4413,23	22,7154,61,77	34,59,02,70	76,06,50	2,23,8	82	0
0,13601	1,33636,96174,9431	3,29226,7258,61	22,7120,02,74	34,58,26,64	76,04,26	2,23,7	82	0
0,13602	1,33640,25401,6690	3,29204,0138,58	22,7085,44,47	34,57,50,60	76,02,02	2,23,6	82	0
0,13603	1,33643,54605,6829	3,29181,3053,14	22,7050,86,96	34,56,74,58	75,99,78	2,23,5	82	0
0,13604	1,33646,83786,9882	3,29158,6002,27	22,7016,30,21	34,55,98,58	75,97,55	2,23,4	82	0
0,13605	1,33650,12945,5884	3,29135,8985,97	22,6981,74,22	34,55,22,60	75,95,32	2,23,3	82	0
0,13606	1,33653,42081,4870	3,29113,2004,23	22,6947,18,99	34,54,46,65	75,93,09	2,23,2	82	0
0,13607	1,33656,71194,6874	3,29090,5057,04	22,6912,64,52	34,53,70,72	75,90,86	2,23,1	82	0
0,13608	1,33660,00285,1931	3,29067,8144,39	22,6878,10,81	34,52,94,81	75,88,63	2,23,0	82	0
0,13609	1,33663,29353,0075	3,29045,1266,28	22,6843,57,86	34,52,18,92	75,86,40	2,22,9	82	0
0,13610	1,33666,58398,1341	3,29022,4422,70	22,6809,05,67	34,51,43,06	75,84,17	2,22,8	82	0
0,13611	1,33669,87420,5764	3,28999,7613,64	22,6774,54,24	34,50,67,22	75,81,94	2,22,7	82	0
0,13612	1,33673,16420,3378	3,28977,0839,10	22,6740,03,57	34,49,91,40	75,79,71	2,22,6	82	0
0,13613	1,33676,45397,4217	3,28954,4099,06	22,6705,53,66	34,49,15,60	75,77,48	2,22,5	82	0
0,13614	1,33679,74351,8316	3,28931,7393,52	22,6671,04,50	34,48,39,83	75,75,26	2,22,4	82	0
0,13615	1,33683,03283,5710	3,28909,0722,48	22,6636,56,10	34,47,64,08	75,73,04	2,22,3	82	0
0,13616	1,33686,32192,6432	3,28886,4085,92	22,6602,08,46	34,46,88,35	75,70,82	2,22,2	82	0
0,13617	1,33689,61079,0518	3,28863,7483,84	22,6567,61,58	34,46,12,64	75,68,60	2,22,1	82	0
0,13618	1,33692,89942,8002	3,28841,0916,22	22,6533,15,45	34,45,36,95	75,66,38	2,22,0	82	0
0,13619	1,33696,18783,8918	3,28818,4383,07	22,6498,70,08	34,44,61,29	75,64,16	2,21,9	82	0
0,13620	1,33699,47602,3301	3,28795,7884,37	22,6464,25,47	34,43,85,65	75,61,94	2,21,8	82	0
0,13621	1,33702,76398,1185	3,28773,1420,12	22,6429,81,61	34,43,10,03	75,59,72	2,21,7	82	0
0,13622	1,33706,05171,2605	3,28750,4990,30	22,6395,38,51	34,42,34,43	75,57,50	2,21,6	82	0
0,13623	1,33709,33921,7595	3,28727,8594,91	22,6360,96,17	34,41,58,86	75,55,28	2,21,5	82	0
0,13624	1,33712,62649,6190	3,28705,2233,95	22,6326,54,58	34,40,83,31	75,53,07	2,21,4	82	0
0,13625	1,33715,91354,8424	3,28682,5907,40	22,6292,13,75	34,40,07,78	75,50,86	2,21,3	82	0
0,13626	1,33719,20037,4331	3,28659,9615,26	22,6257,73,67	34,39,32,27	75,48,65	2,21,2	82	0
0,13627	1,33722,48697,3946	3,28637,3357,52	22,6223,34,35	34,38,56,78	75,46,44	2,21,1	82	0
0,13628	1,33725,77334,7304	3,28614,7134,18	22,6188,95,78	34,37,81,32	75,44,23	2,21,0	82	0
0,13629	1,33729,05949,4438	3,28592,0945,22	22,6154,57,97	34,37,05,88	75,42,02	2,20,9	82	0
0,13630	1,33732,34541,5383	3,28569,4790,64	22,6120,20,91	34,36,30,46	75,39,81	2,20,8	82	0
0,13631	1,33735,63111,0174	3,28546,8670,43	22,6085,84,61	34,35,55,06	75,37,60	2,20,7	82	0
0,13632	1,33738,91657,8844	3,28524,2584,58	22,6051,49,06	34,34,79,68	75,35,39	2,20,6	82	0
0,13633	1,33742,20182,1429	3,28501,6533,09	22,6017,14,26	34,34,04,33	75,33,18	2,20,5	82	0
0,13634	1,33745,48683,7962	3,28479,0515,95	22,5982,80,22	34,33,29,00	75,30,98	2,20,4	82	0
0,13635	1,33748,77162,8478	3,28456,4533,15	22,5948,46,93	34,32,53,69	75,28,78	2,20,3	82	0
0,13636	1,33752,05619,3011	3,28433,8584,68	22,5914,14,39	34,31,78,40	75,26,58	2,20,2	82	0
0,13637	1,33755,34053,1596	3,28411,2670,54	22,5879,82,61	34,31,03,13	75,24,38	2,20,1	82	0
0,13638	1,33758,62464,4267	3,28388,6790,71	22,5845,51,58	34,30,27,89	75,22,18	2,20,0	82	0
0,13639	1,33761,90853,1058	3,28366,0945,19	22,5811,21,30	34,29,52,67	75,19,98	2,19,9	82	0
0,13640	1,33765,19219,2003	3,28343,5133,98	22,5776,91,77	34,28,77,47	75,17,78	2,19,8	82	0
0,13641	1,33768,47562,7137	3,28320,9357,06	22,5742,63,00	34,28,02,29	75,15,58	2,19,7	82	0
0,13642	1,33771,75883,6494	3,28298,3614,43	22,5708,34,98	34,27,27,13	75,13,38	2,19,6	82	0
0,13643	1,33775,04182,0108	3,28275,7906,08	22,5674,07,71	34,26,52,00	75,11,18	2,19,5	82	0
0,13644	1,33778,32457,8014	3,28253,2232,00	22,5639,81,19	34,25,76,89	75,08,99	2,19,4	82	0
0,13645	1,33781,60711,0246	3,28230,6592,19	22,5605,55,42	34,25,01,80	75,06,80	2,19,3	82	0
0,13646	1,33784,88941,6838	3,28208,0986,64	22,5571,30,40	34,24,26,73	75,04,61	2,19,2	82	0
0,13647	1,33788,17149,7825	3,28185,5415,34	22,5537,06,13	34,23,51,68	75,02,42	2,19,1	82	0
0,13648	1,33791,45335,3240	3,28162,9878,28	22,5502,82,61	34,22,76,66	75,00,23	2,19,0	82	0
0,13649	1,33794,73498,3118	3,28140,4375,45	22,5468,59,84	34,22,01,66	74,98,04	2,18,9	82	0
0,13650	1,33798,01638,7493	3,28117,8906,85	22,5434,37,82	34,21,26,68	74,95,85	2,18,8	82	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13650	<u>1,33798</u> 01638 7493	3 28117 8906 85	22 5434 37 82	34 21 26 68	74 95 85	2 18 8	82	0
0,13651	<u>1,33801</u> 29756 6400	3 28095 3472 47	22 5400 16 55	34 20 51 72	74 93 66	2 18 7	82	0
0,13652	<u>1,33804</u> 57851 9872	3 28072 8072 30	22 5365 96 03	34 19 76 78	74 91 47	2 18 6	82	0
0,13653	<u>1,33807</u> 85924 7944	3 28050 2706 34	22 5331 76 26	34 19 01 87	74 89 28	2 18 5	82	0
0,13654	<u>1,33811</u> 13975 0650	3 28027 7374 58	22 5297 57 24	34 18 26 98	74 87 10	2 18 4	82	0
0,13655	<u>1,33814</u> 42002 8025	3 28005 2077 01	22 5263 38 97	34 17 52 11	74 84 92	2 18 3	82	0
0,13656	<u>1,33817</u> 70008 0102	3 27982 6813 62	22 5229 21 45	34 16 77 26	74 82 74	2 18 2	82	0
0,13657	<u>1,33820</u> 97990 6916	3 27960 1584 41	22 5195 04 68	34 16 02 43	74 80 56	2 18 1	82	0
0,13658	<u>1,33824</u> 25950 8500	3 27937 6389 36	22 5160 88 66	34 15 27 62	74 78 38	2 18 0	82	0
0,13659	<u>1,33827</u> 53888 4889	3 27915 1228 47	22 5126 73 38	34 14 52 84	74 76 20	2 17 9	82	0
0,13660	<u>1,33830</u> 81803 6117	3 27892 6101 74	22 5092 58 85	34 13 78 08	74 74 02	2 17 8	82	0
0,13661	<u>1,33834</u> 09696 2219	3 27870 1009 15	22 5058 45 07	34 13 03 34	74 71 84	2 17 7	82	0
0,13662	<u>1,33837</u> 37566 3228	3 27847 5950 70	22 5024 32 04	34 12 28 62	74 69 66	2 17 6	82	0
0,13663	<u>1,33840</u> 65413 9179	3 27825 0926 38	22 4990 19 75	34 11 53 92	74 67 48	2 17 5	82	0
0,13664	<u>1,33843</u> 93239 0105	3 27802 5936 18	22 4956 08 21	34 10 79 25	74 65 31	2 17 4	82	0
0,13665	<u>1,33847</u> 21041 6041	3 27780 0980 10	22 4921 97 42	34 10 04 60	74 63 14	2 17 3	82	0
0,13666	<u>1,33850</u> 48821 7021	3 27757 6058 13	22 4887 87 37	34 09 29 97	74 60 97	2 17 2	82	0
0,13667	<u>1,33853</u> 76579 3079	3 27735 1170 26	22 4853 78 07	34 08 55 36	74 58 80	2 17 1	82	0
0,13668	<u>1,33857</u> 04314 4249	3 27712 6316 48	22 4819 69 52	34 07 80 77	74 56 63	2 17 0	82	0
0,13669	<u>1,33860</u> 32027 0565	3 27690 1496 78	22 4785 61 71	34 07 06 20	74 54 46	2 16 9	82	0
0,13670	<u>1,33863</u> 59717 2062	3 27667 6711 16	22 4751 54 65	34 06 31 66	74 52 29	2 16 8	82	0
0,13671	<u>1,33866</u> 87384 8773	3 27645 1959 61	22 4717 48 33	34 05 57 14	74 50 12	2 16 7	82	0
0,13672	<u>1,33870</u> 15030 0733	3 27622 7242 13	22 4683 42 76	34 04 82 64	74 47 95	2 16 6	82	0
0,13673	<u>1,33873</u> 42652 7975	3 27600 2558 70	22 4649 37 93	34 04 08 16	74 45 78	2 16 5	82	0
0,13674	<u>1,33876</u> 70253 0534	3 27577 7909 32	22 4615 33 85	34 03 33 70	74 43 62	2 16 4	82	0
0,13675	<u>1,33879</u> 97830 8443	3 27555 3293 98	22 4581 30 51	34 02 59 26	74 41 46	2 16 3	82	0
0,13676	<u>1,33883</u> 25386 1737	3 27532 8712 67	22 4547 27 92	34 01 84 85	74 39 30	2 16 2	82	0
0,13677	<u>1,33886</u> 52919 0450	3 27510 4165 39	22 4513 26 07	34 01 10 46	74 37 14	2 16 1	82	0
0,13678	<u>1,33889</u> 80429 4615	3 27487 9652 13	22 4479 24 97	34 00 36 09	74 34 98	2 16 0	82	0
0,13679	<u>1,33893</u> 07917 4267	3 27465 5172 88	22 4445 24 61	33 99 61 74	74 32 82	2 15 9	82	0
0,13680	<u>1,33896</u> 35382 9440	3 27443 0727 63	22 4411 24 99	33 98 87 41	74 30 66	2 15 8	82	0
0,13681	<u>1,33899</u> 62826 0168	3 27420 6316 38	22 4377 26 12	33 98 13 10	74 28 50	2 15 7	82	0
0,13682	<u>1,33902</u> 90246 6484	3 27398 1939 12	22 4343 27 99	33 97 38 82	74 26 34	2 15 6	82	0
0,13683	<u>1,33906</u> 17644 8423	3 27375 7595 84	22 4309 30 60	33 96 64 56	74 24 18	2 15 5	82	0
0,13684	<u>1,33909</u> 45020 6019	3 27353 3286 53	22 4275 33 95	33 95 90 32	74 22 03	2 15 4	82	0
0,13685	<u>1,33912</u> 72373 9306	3 27330 9011 19	22 4241 38 05	33 95 16 10	74 19 88	2 15 3	82	0
0,13686	<u>1,33915</u> 99704 8317	3 27308 4769 81	22 4207 42 89	33 94 41 90	74 17 73	2 15 2	82	0
0,13687	<u>1,33919</u> 27013 3087	3 27286 0562 38	22 4173 48 47	33 93 67 72	74 15 58	2 15 1	82	0
0,13688	<u>1,33922</u> 54299 3649	3 27263 6388 90	22 4139 54 79	33 92 93 56	74 13 43	2 15 0	82	0
0,13689	<u>1,33925</u> 81563 0038	3 27241 2249 35	22 4105 61 85	33 92 19 43	74 11 28	2 14 9	82	0
0,13690	<u>1,33929</u> 08804 2287	3 27218 8143 73	22 4071 69 66	33 91 45 32	74 09 13	2 14 8	82	0
0,13691	<u>1,33932</u> 36023 0431	3 27196 4072 03	22 4037 78 21	33 90 71 23	74 06 98	2 14 7	82	0
0,13692	<u>1,33935</u> 63219 4503	3 27174 0034 25	22 4003 87 50	33 89 97 16	74 04 83	2 14 6	82	0
0,13693	<u>1,33938</u> 90393 4537	3 27151 6030 38	22 3969 97 53	33 89 23 11	74 02 68	2 14 5	82	0
0,13694	<u>1,33942</u> 17545 0567	3 27129 2060 40	22 3936 08 30	33 88 49 08	74 00 54	2 14 4	82	0
0,13695	<u>1,33945</u> 44674 2627	3 27106 8124 32	22 3902 19 81	33 87 75 07	73 98 40	2 14 3	82	0
0,13696	<u>1,33948</u> 71781 0751	3 27084 4222 12	22 3868 32 06	33 87 01 09	73 96 26	2 14 2	82	0
0,13697	<u>1,33951</u> 98865 4973	3 27062 0353 80	22 3834 45 05	33 86 27 13	73 94 12	2 14 1	82	0
0,13698	<u>1,33955</u> 25927 5327	3 27039 6519 35	22 3800 58 78	33 85 53 19	73 91 98	2 14 0	82	0
0,13699	<u>1,33958</u> 52967 1846	3 27017 2718 76	22 3766 73 25	33 84 79 27	73 89 84	2 13 9	82	0
0,13700	<u>1,33961</u> 79984 4565	3 26994 8952 03	22 3732 88 46	33 84 05 37	73 87 70	2 13 8	82	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13700	1,33961799844565	3,26994895203	22,37328846	33,840537	73,8770	2,13,8	82	0
0,13701	1,33965069793517	3,26972521915	22,36990441	33,833149	73,8556	2,13,7	82	0
0,13702	1,33968339518736	3,26950152011	22,36652110	33,825763	73,8342	2,13,6	82	0
0,13703	1,33971609020256	3,26927785490	22,36313852	33,818380	73,8128	2,13,5	82	0
0,13704	1,33974878298111	3,26905422351	22,35975668	33,810999	73,7915	2,13,4	82	0
0,13705	1,33978147352335	3,26883062594	22,35637558	33,803620	73,7702	2,13,3	82	0
0,13706	1,33981416182961	3,26860706218	22,35299522	33,796243	73,7489	2,13,2	82	0
0,13707	1,33984684790023	3,26838353223	22,34961560	33,788868	73,7276	2,13,1	82	0
0,13708	1,33987953173555	3,26816003607	22,34623671	33,781495	73,7063	2,13,0	82	0
0,13709	1,33991221333591	3,26793657370	22,34285856	33,774124	73,6850	2,12,9	82	0
0,13710	1,33994489270165	3,26771314511	22,33948115	33,766756	73,6637	2,12,8	82	0
0,13711	1,33997756983310	3,26748975030	22,33610447	33,759390	73,6424	2,12,7	82	0
0,13712	1,34001024473060	3,26726638926	22,33272853	33,752026	73,6211	2,12,6	82	0
0,13713	1,34004291739449	3,26704306197	22,32935333	33,744664	73,5998	2,12,5	82	0
0,13714	1,34007558782511	3,26681976844	22,32597886	33,737304	73,5786	2,12,4	82	0
0,13715	1,34010825602279	3,26659650865	22,32260513	33,729946	73,5574	2,12,3	82	0
0,13716	1,34014092198788	3,26637328260	22,31923214	33,722590	73,5362	2,12,2	82	0
0,13717	1,34017358572071	3,26615009028	22,31585988	33,715236	73,5150	2,12,1	82	0
0,13718	1,34020624722161	3,26592693168	22,31248836	33,707885	73,4938	2,12,0	82	0
0,13719	1,34023890649093	3,26570380680	22,30911757	33,700536	73,4726	2,11,9	82	0
0,13720	1,34027156352900	3,26548071562	22,30574752	33,693189	73,4514	2,11,8	82	0
0,13721	1,34030421833616	3,26525765814	22,30237820	33,685844	73,4302	2,11,7	82	0
0,13722	1,34033687091274	3,26503463436	22,29900962	33,678501	73,4090	2,11,6	82	0
0,13723	1,34036952125908	3,26481164426	22,29564177	33,671160	73,3878	2,11,5	82	0
0,13724	1,34040216937552	3,26458868784	22,29227465	33,663821	73,3667	2,11,4	82	0
0,13725	1,34043481526240	3,26436576509	22,28890827	33,656484	73,3456	2,11,3	82	0
0,13726	1,34046745892005	3,26414287601	22,28554262	33,649149	73,3245	2,11,2	82	0
0,13727	1,34050010034881	3,26392002058	22,28217771	33,641817	73,3034	2,11,1	82	0
0,13728	1,34053273954902	3,26369719880	22,27881353	33,634487	73,2823	2,11,0	82	0
0,13729	1,34056537652101	3,26347441066	22,27545008	33,627159	73,2612	2,10,9	82	0
0,13730	1,34059801126512	3,26325165616	22,27208736	33,619833	73,2401	2,10,8	82	0
0,13731	1,34063064378168	3,26302893529	22,26872538	33,612509	73,2190	2,10,7	82	0
0,13732	1,34066327407103	3,26280624804	22,26536413	33,605187	73,1979	2,10,6	82	0
0,13733	1,34069590213351	3,26258359440	22,26200361	33,597867	73,1768	2,10,5	82	0
0,13734	1,34072852796945	3,26236097436	22,25864382	33,590549	73,1558	2,10,4	82	0
0,13735	1,34076115157919	3,26213838792	22,25528477	33,583233	73,1348	2,10,3	82	0
0,13736	1,34079377296307	3,26191583507	22,25192645	33,575920	73,1138	2,10,2	82	0
0,13737	1,34082639212142	3,26169331581	22,24856886	33,568609	73,0928	2,10,1	82	0
0,13738	1,34085900905458	3,26147083012	22,24521200	33,561300	73,0718	2,10,0	82	0
0,13739	1,34089162376288	3,26124837800	22,24185587	33,553993	73,0508	2,09,9	82	0
0,13740	1,34092423624666	3,26102595944	22,23850047	33,546688	73,0298	2,09,8	82	0
0,13741	1,34095684650625	3,26080357444	22,23514580	33,539385	73,0088	2,09,7	82	0
0,13742	1,34098945454199	3,26058122298	22,23179186	33,532084	72,9878	2,09,6	82	0
0,13743	1,34102206035422	3,26035890506	22,22843865	33,524785	72,9668	2,09,5	82	0
0,13744	1,34105466394327	3,26013662067	22,22508617	33,517488	72,9459	2,09,4	82	0
0,13745	1,34108726530948	3,25991436981	22,22173442	33,510193	72,9250	2,09,3	82	0
0,13746	1,34111986445318	3,25969215247	22,21838340	33,502901	72,9041	2,09,2	82	0
0,13747	1,34115246137470	3,25946996864	22,21503311	33,495611	72,8832	2,09,1	82	0
0,13748	1,34118505607439	3,25924781831	22,21168355	33,488323	72,8623	2,09,0	82	0
0,13749	1,34121764855257	3,25902570147	22,20833472	33,481037	72,8414	2,08,9	82	0
0,13750	1,34125023880958	3,25880361812	22,20498662	33,473753	72,8205	2,08,8	82	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13750	1,34125 02388 0958	3,25880 3618 12	22,2049 86,62	33,47 37,53	72,82 05	2,08,8	82	0
0,13751	1,34128 28268 4576	3,25858 1568 25	22,2016 39,24	33,46 64,71	72,79 96	2,08,7	82	0
0,13752	1,34131 54126 6144	3,25835 9551 86	22,1982 92,59	33,45 91,91	72,77 87	2,08,6	82	0
0,13753	1,34134 79962 5696	3,25813 7568 93	22,1949 46,67	33,45 19,13	72,75 78	2,08,5	82	0
0,13754	1,34138 05776 3265	3,25791 5619 46	22,1916 01,48	33,44 46,37	72,73 70	2,08,4	82	0
0,13755	1,34141 31567 8884	3,25769 3703 45	22,1882 57,02	33,43 73,63	72,71 62	2,08,3	82	0
0,13756	1,34144 57337 2587	3,25747 1820 88	22,1849 13,28	33,43 00,91	72,69 54	2,08,2	82	0
0,13757	1,34147 83084 4408	3,25724 9971,75	22,1815 70,27	33,42 28,21	72,67 46	2,08,1	82	0
0,13758	1,34151 08809 4380	3,25702 8156 05	22,1782 27,99	33,41 55,54	72,65 38	2,08,0	82	0
0,13759	1,34154 34512 2536	3,25680 6373,77	22,1748 86,43	33,40 82,89	72,63 30	2,07,9	82	0
0,13760	1,34157 60192 8910	3,25658 4624 91	22,1715 45,60	33,40 10,26	72,61 22	2,07,8	82	0
0,13761	1,34160 85851 3535	3,25636 2909 45	22,1682 05,50	33,39 37,65	72,59 14	2,07,7	82	0
0,13762	1,34164 11487 6444	3,25614 1227 40	22,1648 66,12	33,38 65,06	72,57 06	2,07,6	82	0
0,13763	1,34167 37101 7671	3,25591 9578 74	22,1615 27,47	33,37 92,49	72,54 98	2,07,5	82	0
0,13764	1,34170 62693 7250	3,25569 7963 47	22,1581 89,55	33,37 19,94	72,52 91	2,07,4	82	0
0,13765	1,34173 88263 5213	3,25547 6381 57	22,1548 52,35	33,36 47,41	72,50 84	2,07,3	82	0
0,13766	1,34177 13811 1595	3,25525 4833 05	22,1515 15,88	33,35 74,90	72,48 77	2,07,2	82	0
0,13767	1,34180 39336 6428	3,25503 3317 89	22,1481 80,13	33,35 02,41	72,46 70	2,07,1	82	0
0,13768	1,34183 64839 9746	3,25481 1836 09	22,1448 45,11	33,34 29,94	72,44 63	2,07,0	82	0
0,13769	1,34186 90321 1582	3,25459 0387 64	22,1415 10,81	33,33 57,49	72,42 56	2,06,9	82	0
0,13770	1,34190 15780 1970	3,25436 8972 53	22,1381 77,24	33,32 85,06	72,40 49	2,06,8	82	0
0,13771	1,34193 41217 0943	3,25414 7590 76	22,1348 44,39	33,32 12,66	72,38 42	2,06,7	82	0
0,13772	1,34196 66631 8534	3,25392 6242 32	22,1315 12,26	33,31 40,28	72,36 35	2,06,6	82	0
0,13773	1,34199 92024 4776	3,25370 4927 20	22,1281 80,86	33,30 67,92	72,34 28	2,06,5	82	0
0,13774	1,34203 17394 9703	3,25348 3645 39	22,1248 50,18	33,29 95,58	72,32 22	2,06,4	82	0
0,13775	1,34206 42743 3348	3,25326 2396 89	22,1215 20,22	33,29 23,26	72,30 16	2,06,3	82	0
0,13776	1,34209 68069 5745	3,25304 1181 69	22,1181 90,99	33,28 50,96	72,28 10	2,06,2	82	0
0,13777	1,34212 93373 6927	3,25281 9999 78	22,1148 62,48	33,27 78,68	72,26 04	2,06,1	82	0
0,13778	1,34216 18655 6927	3,25259 8851 16	22,1115 34,69	33,27 06,42	72,23,98	2,06,0	82	0
0,13779	1,34219 43915 5778	3,25237 7735 81	22,1082 07,63	33,26 34,18	72,21 92	2,05,9	82	0
0,13780	1,34222 69153 3514	3,25215 6653 73	22,1048 81,29	33,25 61,96	72,19,86	2,05,8	82	0
0,13781	1,34225 94369 0168	3,25193 5604 92	22,1015 55,67	33,24 89,76	72,17 80	2,05,7	82	0
0,13782	1,34229 19562 5773	3,25171 4589 36	22,0982 30,77	33,24 17,58	72,15,74	2,05,6	82	0
0,13783	1,34232 44734 0362	3,25149 3607 05	22,0949 06,59	33,23 45,42	72,13,68	2,05,5	82	0
0,13784	1,34235 69883 3969	3,25127 2657 98	22,0915 83,14	33,22 73,28	72,11 63	2,05,4	82	0
0,13785	1,34238 95010 6627	3,25105 1742 15	22,0882 60,41	33,22 01,16	72,09,58	2,05,3	82	0
0,13786	1,34242 20115 8369	3,25083 0859 55	22,0849 38,40	33,21 29,06	72,07,53	2,05,2	82	0
0,13787	1,34245 45198 9229	3,25061 0010 17	22,0816 17,11	33,20 56,98	72,05,48	2,05,1	82	0
0,13788	1,34248 70259 9239	3,25038 9194 00	22,0782 96,54	33,19 84,93	72,03,43	2,05,0	82	0
0,13789	1,34251 95298 8433	3,25016 8411 03	22,0749 76,69	33,19 12,90	72,01,38	2,04,9	82	0
0,13790	1,34255 20315 6844	3,24994 7661 26	22,0716 57,56	33,18 40,89	71,99,33	2,04,8	82	0
0,13791	1,34258 45310 4505	3,24972 6944 68	22,0683 39,15	33,17 68,90	71,97,28	2,04,7	82	0
0,13792	1,34261 70283 1450	3,24950 6261 29	22,0650 21,46	33,16 96,93	71,95,23	2,04,6	82	0
0,13793	1,34264 95233 7711	3,24928 5611 08	22,0617 04,49	33,16 24,98	71,93,18	2,04,5	82	0
0,13794	1,34268 20162 3322	3,24906 4994 04	22,0583 88,24	33,15 53,05	71,91,14	2,04,4	82	0
0,13795	1,34271 45068 8316	3,24884 4410 16	22,0550 72,71	33,14 81,14	71,89,10	2,04,3	82	0
0,13796	1,34274 69953 2726	3,24862 3859 43	22,0517 57,90	33,14 09,25	71,87,06	2,04,2	82	0
0,13797	1,34277 94815 6585	3,24840 3341 85	22,0484 43,81	33,13 37,38	71,85,02	2,04,1	82	0
0,13798	1,34281 19655 9927	3,24818 2857 41	22,0451 30,44	33,12 65,53	71,82,98	2,04,0	82	0
0,13799	1,34284 44474 2784	3,24796 2406 11	22,0418 17,78	33,11 93,70	71,80,94	2,03,9	82	0
0,13800	1,34287 69270 5190	3,24774 1987 93	22,0385 05,84	33,11 21,89	71,78,90	2,03,8	82	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13800	1,34287,69270,5215	3,24774,1988,42	22,0385,04,55	33,11,24,57	71,74,73	2,08,1	75	0
0,13801	1,34290,94044,7203	3,24752,1603,37	22,0351,93,30	33,10,52,82	71,72,65	2,08,0	75	0
0,13802	1,34294,18796,8806	3,24730,1251,44	22,0318,82,77	33,09,81,09	71,70,57	2,07,9	75	0
0,13803	1,34297,43527,0057	3,24708,0932,61	22,0285,72,96	33,09,09,38	71,68,49	2,07,8	75	0
0,13804	1,34300,68235,0990	3,24686,0646,88	22,0252,63,87	33,08,37,70	71,66,41	2,07,7	75	0
0,13805	1,34303,92921,1637	3,24664,0394,24	22,0219,55,49	33,07,66,04	71,64,33	2,07,6	75	0
0,13806	1,34307,17585,2031	3,24642,0174,69	22,0186,47,83	33,06,94,40	71,62,25	2,07,5	75	0
0,13807	1,34310,42227,2206	3,24619,9988,21	22,0153,40,89	33,06,22,78	71,60,18	2,07,4	75	0
0,13808	1,34313,66847,2194	3,24597,9834,80	22,0120,34,66	33,05,51,18	71,58,11	2,07,3	75	0
0,13809	1,34316,91445,2029	3,24575,9714,45	22,0087,29,15	33,04,79,60	71,56,04	2,07,2	75	0
0,13810	1,34320,16021,1743	3,24553,9627,16	22,0054,24,35	33,04,08,04	71,53,97	2,07,1	75	0
0,13811	1,34323,40575,1370	3,24531,9572,92	22,0021,20,27	33,03,36,50	71,51,90	2,07,0	75	0
0,13812	1,34326,65107,0943	3,24509,9551,72	21,9988,16,91	33,02,64,98	71,49,83	2,06,9	75	0
0,13813	1,34329,89617,0495	3,24487,9563,55	21,9955,14,26	33,01,93,48	71,47,76	2,06,8	75	0
0,13814	1,34333,14105,0059	3,24465,9608,41	21,9922,12,33	33,01,22,00	71,45,69	2,06,7	75	0
0,13815	1,34336,38570,9667	3,24443,9686,29	21,9889,11,11	33,00,50,54	71,43,62	2,06,6	75	0
0,13816	1,34339,63014,9353	3,24421,9797,18	21,9856,10,60	32,99,79,10	71,41,55	2,06,5	75	0
0,13817	1,34342,87436,9150	3,24399,9941,07	21,9823,10,81	32,99,07,68	71,39,49	2,06,4	75	0
0,13818	1,34346,11836,9091	3,24378,0117,96	21,9790,11,73	32,98,36,29	71,37,43	2,06,3	75	0
0,13819	1,34349,36214,9209	3,24356,0327,84	21,9757,13,37	32,97,64,92	71,35,37	2,06,2	75	0
0,13820	1,34352,60570,9537	3,24334,0570,71	21,9724,15,72	32,96,93,57	71,33,31	2,06,1	75	0
0,13821	1,34355,84905,0108	3,24312,0846,55	21,9691,18,78	32,96,22,24	71,31,25	2,06,0	75	0
0,13822	1,34359,09217,0955	3,24290,1155,36	21,9658,22,56	32,95,50,93	71,29,19	2,05,9	75	0
0,13823	1,34362,33507,2110	3,24268,1497,13	21,9625,27,05	32,94,79,64	71,27,13	2,05,8	75	0
0,13824	1,34365,57775,3607	3,24246,1871,86	21,9592,32,25	32,94,08,37	71,25,07	2,05,7	75	0
0,13825	1,34368,82021,5479	3,24224,2279,54	21,9559,38,17	32,93,37,12	71,23,01	2,05,6	75	0
0,13826	1,34372,06245,7759	3,24202,2720,16	21,9526,44,80	32,92,65,89	71,20,95	2,05,5	75	0
0,13827	1,34375,30448,0479	3,24180,3193,71	21,9493,52,14	32,91,94,68	71,18,90	2,05,4	75	0
0,13828	1,34378,54628,3673	3,24158,3700,19	21,9460,60,19	32,91,23,49	71,16,85	2,05,3	75	0
0,13829	1,34381,78786,7373	3,24136,4239,59	21,9427,68,96	32,90,52,32	71,14,80	2,05,2	75	0
0,13830	1,34385,02923,1613	3,24114,4811,90	21,9394,78,44	32,89,81,17	71,12,75	2,05,1	75	0
0,13831	1,34388,27037,6425	3,24092,5417,12	21,9361,88,63	32,89,10,04	71,10,70	2,05,0	75	0
0,13832	1,34391,51130,1842	3,24070,6055,23	21,9328,99,53	32,88,38,93	71,08,65	2,04,9	75	0
0,13833	1,34394,75200,7897	3,24048,6726,23	21,9296,11,14	32,87,67,84	71,06,60	2,04,8	75	0
0,13834	1,34397,99249,4623	3,24026,7430,12	21,9263,23,46	32,86,96,77	71,04,55	2,04,7	75	0
0,13835	1,34401,23276,2053	3,24004,8166,89	21,9230,36,49	32,86,25,72	71,02,50	2,04,6	75	0
0,13836	1,34404,47281,0220	3,23982,8936,53	21,9197,50,23	32,85,54,70	71,00,45	2,04,5	75	0
0,13837	1,34407,71263,9157	3,23960,9739,03	21,9164,64,68	32,84,83,70	70,98,41	2,04,4	75	0
0,13838	1,34410,95224,8896	3,23939,0574,38	21,9131,79,84	32,84,12,72	70,96,37	2,04,3	75	0
0,13839	1,34414,19163,9470	3,23917,1442,58	21,9098,95,71	32,83,41,76	70,94,33	2,04,2	75	0
0,13840	1,34417,43081,0913	3,23895,2343,62	21,9066,12,29	32,82,70,82	70,92,29	2,04,1	75	0
0,13841	1,34420,66976,3257	3,23873,3277,50	21,9033,29,58	32,81,99,90	70,90,25	2,04,0	75	0
0,13842	1,34423,90849,6535	3,23851,4244,20	21,9000,47,58	32,81,29,00	70,88,21	2,03,9	75	0
0,13843	1,34427,14701,0779	3,23829,5243,72	21,8967,66,29	32,80,58,12	70,86,17	2,03,8	75	0
0,13844	1,34430,38530,6023	3,23807,6276,06	21,8934,85,71	32,79,87,26	70,84,13	2,03,7	75	0
0,13845	1,34433,62338,2299	3,23785,7341,20	21,8902,05,84	32,79,16,42	70,82,09	2,03,6	75	0
0,13846	1,34436,86123,9640	3,23763,8439,14	21,8869,26,68	32,78,45,60	70,80,05	2,03,5	75	0
0,13847	1,34440,09887,8079	3,23741,9569,87	21,8836,48,22	32,77,74,80	70,78,02	2,03,4	75	0
0,13848	1,34443,33629,7649	3,23720,0733,39	21,8803,70,47	32,77,04,02	70,75,99	2,03,3	75	0
0,13849	1,34446,57349,8382	3,23698,1929,69	21,8770,93,43	32,76,33,26	70,73,96	2,03,2	75	0
0,13850	1,34449,81048,0312	3,23676,3158,76	21,8738,17,10	32,75,62,52	70,71,93	2,03,1	75	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13850	1,34449,81048,0312	3,23676,3158,76	21,8738,17,10	32,75,62,52	70,71,93	2,03,1	75	0
0,13851	1,34453,04724,3471	3,23654,4420,59	21,8705,41,47	32,74,91,80	70,69,90	2,03,0	75	0
0,13852	1,34456,28378,7892	3,23632,5715,18	21,8672,66,55	32,74,21,10	70,67,87	2,02,9	75	0
0,13853	1,34459,52011,3607	3,23610,7042,51	21,8639,92,34	32,73,50,42	70,65,84	2,02,8	75	0
0,13854	1,34462,75622,0650	3,23588,8402,59	21,8607,18,84	32,72,79,76	70,63,81	2,02,7	75	0
0,13855	1,34465,99210,9053	3,23566,9795,40	21,8574,46,04	32,72,09,12	70,61,78	2,02,6	75	0
0,13856	1,34469,22777,8848	3,23545,1220,94	21,8541,73,95	32,71,38,50	70,59,75	2,02,5	75	0
0,13857	1,34472,46323,0069	3,23523,2679,20	21,8509,02,57	32,70,67,90	70,57,73	2,02,4	75	0
0,13858	1,34475,69846,2748	3,23501,4170,17	21,8476,31,89	32,69,97,32	70,55,71	2,02,3	75	0
0,13859	1,34478,93347,6918	3,23479,5693,85	21,8443,61,92	32,69,26,76	70,53,69	2,02,2	75	0
0,13860	1,34482,16827,2612	3,23457,7250,23	21,8410,92,65	32,68,56,22	70,51,67	2,02,1	75	0
0,13861	1,34485,40284,9862	3,23435,8839,30	21,8378,24,09	32,67,85,70	70,49,65	2,02,0	75	0
0,13862	1,34488,63720,8701	3,23414,0461,06	21,8345,56,23	32,67,15,20	70,47,63	2,01,9	75	0
0,13863	1,34491,87134,9162	3,23392,2115,50	21,8312,89,08	32,66,44,72	70,45,61	2,01,8	75	0
0,13864	1,34495,10527,1278	3,23370,3802,61	21,8280,22,63	32,65,74,26	70,43,59	2,01,7	75	0
0,13865	1,34498,33897,5081	3,23348,5522,38	21,8247,56,89	32,65,03,82	70,41,57	2,01,6	75	0
0,13866	1,34501,57246,0603	3,23326,7274,81	21,8214,91,85	32,64,33,40	70,39,55	2,01,5	75	0
0,13867	1,34504,80572,7878	3,23304,9059,89	21,8182,27,52	32,63,63,00	70,37,54	2,01,4	75	0
0,13868	1,34508,03877,6938	3,23283,0877,61	21,8149,63,89	32,62,92,62	70,35,53	2,01,3	75	0
0,13869	1,34511,27160,7816	3,23261,2727,97	21,8117,00,96	32,62,22,26	70,33,52	2,01,2	75	0
0,13870	1,34514,50422,0544	3,23239,4610,96	21,8084,38,74	32,61,51,92	70,31,51	2,01,1	75	0
0,13871	1,34517,73661,5155	3,23217,6526,57	21,8051,77,22	32,60,81,60	70,29,50	2,01,0	75	0
0,13872	1,34520,96879,1682	3,23195,8474,80	21,8019,16,40	32,60,11,31	70,27,49	2,00,9	75	0
0,13873	1,34524,20075,0157	3,23174,0455,64	21,7986,56,29	32,59,41,04	70,25,48	2,00,8	75	0
0,13874	1,34527,43249,0613	3,23152,2469,08	21,7953,96,88	32,58,70,79	70,23,47	2,00,7	75	0
0,13875	1,34530,66401,3082	3,23130,4515,11	21,7921,38,17	32,58,00,56	70,21,46	2,00,6	75	0
0,13876	1,34533,89531,7597	3,23108,6593,73	21,7888,80,16	32,57,30,35	70,19,45	2,00,5	75	0
0,13877	1,34537,12640,4191	3,23086,8704,93	21,7856,22,86	32,56,60,16	70,17,45	2,00,4	75	0
0,13878	1,34540,35727,2896	3,23065,0848,70	21,7823,66,26	32,55,89,99	70,15,45	2,00,3	75	0
0,13879	1,34543,58792,3745	3,23043,3025,04	21,7791,10,36	32,55,19,84	70,13,45	2,00,2	75	0
0,13880	1,34546,81835,6770	3,23021,5233,94	21,7758,55,16	32,54,49,71	70,11,45	2,00,1	75	0
0,13881	1,34550,04857,2004	3,22999,7475,39	21,7726,00,66	32,53,79,60	70,09,45	2,00,0	75	0
0,13882	1,34553,27856,9479	3,22977,9749,38	21,7693,46,86	32,53,09,51	70,07,45	1,99,9	75	0
0,13883	1,34556,50834,9228	3,22956,2055,91	21,7660,93,76	32,52,39,44	70,05,45	1,99,8	75	0
0,13884	1,34559,73791,1284	3,22934,4394,97	21,7628,41,37	32,51,69,39	70,03,45	1,99,7	75	0
0,13885	1,34562,96725,5679	3,22912,6766,56	21,7595,89,68	32,50,99,36	70,01,45	1,99,6	75	0
0,13886	1,34566,19638,2446	3,22890,9170,66	21,7563,38,69	32,50,29,35	69,99,45	1,99,5	75	0
0,13887	1,34569,42529,1617	3,22869,1607,27	21,7530,88,40	32,49,59,36	69,97,46	1,99,4	75	0
0,13888	1,34572,65398,3224	3,22847,4076,39	21,7498,38,81	32,48,89,39	69,95,47	1,99,3	75	0
0,13889	1,34575,88245,7300	3,22825,6578,00	21,7465,89,92	32,48,19,44	69,93,48	1,99,2	75	0
0,13890	1,34579,11071,3878	3,22803,9112,10	21,7433,41,73	32,47,49,51	69,91,49	1,99,1	75	0
0,13891	1,34582,33875,2990	3,22782,1678,68	21,7400,94,23	32,46,79,60	69,89,50	1,99,0	75	0
0,13892	1,34585,56657,4669	3,22760,4277,74	21,7368,47,43	32,46,09,71	69,87,51	1,98,9	75	0
0,13893	1,34588,79417,8947	3,22738,6909,27	21,7336,01,33	32,45,39,83	69,85,52	1,98,8	75	0
0,13894	1,34592,02156,5856	3,22716,9573,26	21,7303,55,93	32,44,69,97	69,83,53	1,98,7	75	0
0,13895	1,34595,24873,5429	3,22695,2269,70	21,7271,11,23	32,44,00,13	69,81,54	1,98,6	75	0
0,13896	1,34598,47568,7699	3,22673,4998,59	21,7238,67,23	32,43,30,31	69,79,55	1,98,5	75	0
0,13897	1,34601,70242,2698	3,22651,7759,92	21,7206,23,93	32,42,60,51	69,77,57	1,98,4	75	0
0,13898	1,34604,92894,0458	3,22630,0553,68	21,7173,81,32	32,41,90,73	69,75,59	1,98,3	75	0
0,13899	1,34608,15524,1012	3,22608,3379,87	21,7141,39,41	32,41,20,97	69,73,61	1,98,2	75	0
0,13900	1,34611,38132,4392	3,22586,6238,48	21,7108,98,20	32,40,51,23	69,71,63	1,98,1	75	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13900	1,34611,38132,4392	3,22586,6238,48	21,7108,98,20	32,40,51,23	69,71,63	1,98,1	75	0
0,13901	1,34614,60719,0630	3,22564,9129,50	21,7076,57,69	32,39,81,51	69,69,65	1,98,0	75	0
0,13902	1,34617,83283,9760	3,22543,2052,92	21,7044,17,87	32,39,11,81	69,67,67	1,97,9	75	0
0,13903	1,34621,05827,1813	3,22521,5008,74	21,7011,78,75	32,38,42,13	69,65,69	1,97,8	75	0
0,13904	1,34624,28348,6822	3,22499,7996,95	21,6979,40,33	32,37,72,47	69,63,71	1,97,7	75	0
0,13905	1,34627,50848,4819	3,22478,1017,55	21,6947,02,61	32,37,02,83	69,61,73	1,97,6	75	0
0,13906	1,34630,73326,5837	3,22456,4070,52	21,6914,65,58	32,36,33,21	69,59,75	1,97,5	75	0
0,13907	1,34633,95782,9908	3,22434,7155,86	21,6882,29,25	32,35,63,61	69,57,78	1,97,4	75	0
0,13908	1,34637,18217,7064	3,22413,0273,57	21,6849,93,61	32,34,94,03	69,55,81	1,97,3	75	0
0,13909	1,34640,40630,7338	3,22391,3423,63	21,6817,58,67	32,34,24,47	69,53,84	1,97,2	75	0
0,13910	1,34643,63022,0762	3,22369,6606,04	21,6785,24,43	32,33,54,93	69,51,87	1,97,1	75	0
0,13911	1,34646,85391,7368	3,22347,9820,80	21,6752,90,88	32,32,85,41	69,49,90	1,97,0	75	0
0,13912	1,34650,07739,7189	3,22326,3067,89	21,6720,58,03	32,32,15,91	69,47,93	1,96,9	75	0
0,13913	1,34653,30066,0257	3,22304,6347,31	21,6688,25,87	32,31,46,43	69,45,96	1,96,8	75	0
0,13914	1,34656,52370,6604	3,22282,9659,05	21,6655,94,41	32,30,76,97	69,43,99	1,96,7	75	0
0,13915	1,34659,74653,6263	3,22261,3003,11	21,6623,63,64	32,30,07,53	69,42,02	1,96,6	75	0
0,13916	1,34662,96914,9266	3,22239,6379,47	21,6591,33,56	32,29,38,11	69,40,05	1,96,5	75	0
0,13917	1,34666,19154,5645	3,22217,9788,13	21,6559,04,18	32,28,68,71	69,38,09	1,96,4	75	0
0,13918	1,34669,41372,5433	3,22196,3229,09	21,6526,75,49	32,27,99,33	69,36,13	1,96,3	75	0
0,13919	1,34672,63568,8662	3,22174,6702,34	21,6494,47,50	32,27,29,97	69,34,17	1,96,2	75	0
0,13920	1,34675,85743,5364	3,22153,0207,87	21,6462,20,20	32,26,60,63	69,32,21	1,96,1	75	0
0,13921	1,34679,07896,5572	3,22131,3745,67	21,6429,93,59	32,25,91,31	69,30,25	1,96,0	75	0
0,13922	1,34682,30027,9318	3,22109,7315,73	21,6397,67,68	32,25,22,01	69,28,29	1,95,9	75	0
0,13923	1,34685,52137,6634	3,22088,0918,05	21,6365,42,46	32,24,52,73	69,26,33	1,95,8	75	0
0,13924	1,34688,74225,7552	3,22066,4552,63	21,6333,17,93	32,23,83,47	69,24,37	1,95,7	75	0
0,13925	1,34691,96292,2105	3,22044,8219,45	21,6300,94,10	32,23,14,23	69,22,41	1,95,6	75	0
0,13926	1,34695,18337,0324	3,22023,1918,51	21,6268,70,96	32,22,45,01	69,20,45	1,95,5	75	0
0,13927	1,34698,40360,2243	3,22001,5649,80	21,6236,48,51	32,21,75,81	69,18,50	1,95,4	75	0
0,13928	1,34701,62361,7893	3,21979,9413,31	21,6204,26,75	32,21,06,63	69,16,55	1,95,3	75	0
0,13929	1,34704,84341,7306	3,21958,3209,04	21,6172,05,68	32,20,37,46	69,14,60	1,95,2	75	0
0,13930	1,34708,06300,0515	3,21936,7036,98	21,6139,85,31	32,19,68,31	69,12,65	1,95,1	75	0
0,13931	1,34711,28236,7552	3,21915,0897,13	21,6107,65,63	32,18,99,18	69,10,70	1,95,0	75	0
0,13932	1,34714,50151,8449	3,21893,4789,47	21,6075,46,64	32,18,30,07	69,08,75	1,94,9	75	0
0,13933	1,34717,72045,3238	3,21871,8714,00	21,6043,28,34	32,17,60,98	69,06,80	1,94,8	75	0
0,13934	1,34720,93917,1952	3,21850,2670,72	21,6011,10,73	32,16,91,91	69,04,85	1,94,7	75	0
0,13935	1,34724,15767,4623	3,21828,6659,61	21,5978,93,81	32,16,22,86	69,02,90	1,94,6	75	0
0,13936	1,34727,37596,1283	3,21807,0680,67	21,5946,77,58	32,15,53,83	69,00,95	1,94,5	75	0
0,13937	1,34730,59403,1964	3,21785,4733,89	21,5914,62,04	32,14,84,82	68,99,01	1,94,4	75	0
0,13938	1,34733,81188,6698	3,21763,8819,27	21,5882,47,19	32,14,15,83	68,97,07	1,94,3	75	0
0,13939	1,34737,02952,5517	3,21742,2936,80	21,5850,33,03	32,13,46,86	68,95,13	1,94,2	75	0
0,13940	1,34740,24694,8454	3,21720,7086,47	21,5818,19,56	32,12,77,91	68,93,19	1,94,1	75	0
0,13941	1,34743,46415,5540	3,21699,1268,27	21,5786,06,78	32,12,08,98	68,91,25	1,94,0	75	0
0,13942	1,34746,68114,6808	3,21677,5482,20	21,5753,94,69	32,11,40,07	68,89,31	1,93,9	75	0
0,13943	1,34749,89792,2290	3,21655,9728,25	21,5721,83,29	32,10,71,18	68,87,37	1,93,8	75	0
0,13944	1,34753,11448,2018	3,21634,4006,42	21,5689,72,58	32,10,02,31	68,85,43	1,93,7	75	0
0,13945	1,34756,33082,6024	3,21612,8316,69	21,5657,62,56	32,09,33,46	68,83,49	1,93,6	75	0
0,13946	1,34759,54695,4341	3,21591,2659,06	21,5625,53,23	32,08,64,63	68,81,55	1,93,5	75	0
0,13947	1,34762,76286,7000	3,21569,7033,53	21,5593,44,58	32,07,95,81	68,79,62	1,93,4	75	0
0,13948	1,34765,97856,4034	3,21548,1440,08	21,5561,36,62	32,07,27,01	68,77,69	1,93,3	75	0
0,13949	1,34769,19404,5474	3,21526,5878,71	21,5529,29,35	32,06,58,23	68,75,76	1,93,2	75	0
0,13950	1,34772,40931,1353	3,21505,0349,42	21,5497,22,77	32,05,89,47	68,73,83	1,93,1	75	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,13950	1,34772,40931,1353	3,21505,0349,42	21,5497,22,77	32,05,89,47	68,73,83	1,93,1	75	0
0,13951	1,34775,62436,1702	3,21483,4852,19	21,5465,16,88	32,05,20,73	68,71,90	1,93,0	75	0
0,13952	1,34778,83919,6554	3,21461,9387,02	21,5433,11,67	32,04,52,01	68,69,97	1,92,9	75	0
0,13953	1,34782,05381,5941	3,21440,3953,90	21,5401,07,15	32,03,83,31	68,68,04	1,92,8	75	0
0,13954	1,34785,26821,9895	3,21418,8552,83	21,5369,03,32	32,03,14,63	68,66,11	1,92,7	75	0
0,13955	1,34788,48240,8448	3,21397,3183,80	21,5337,00,17	32,02,45,97	68,64,18	1,92,6	75	0
0,13956	1,34791,69638,1632	3,21375,7846,80	21,5304,97,71	32,01,77,33	68,62,25	1,92,5	75	0
0,13957	1,34794,91013,9479	3,21354,2541,82	21,5272,95,94	32,01,08,71	68,60,33	1,92,4	75	0
0,13958	1,34798,12368,2021	3,21332,7268,86	21,5240,94,85	32,00,40,11	68,58,41	1,92,3	75	0
0,13959	1,34801,33700,9290	3,21311,2027,91	21,5208,94,45	31,99,71,53	68,56,49	1,92,2	75	0
0,13960	1,34804,55012,1318	3,21289,6818,97	21,5176,94,73	31,99,02,97	68,54,57	1,92,1	75	0
0,13961	1,34807,76301,8137	3,21268,1642,02	21,5144,95,70	31,98,34,42	68,52,65	1,92,0	75	0
0,13962	1,34810,97569,9779	3,21246,6497,06	21,5112,97,36	31,97,65,89	68,50,73	1,91,9	75	0
0,13963	1,34814,18816,6276	3,21225,1384,09	21,5080,99,70	31,96,97,38	68,48,81	1,91,8	75	0
0,13964	1,34817,40041,7660	3,21203,6303,09	21,5049,02,73	31,96,28,89	68,46,89	1,91,7	75	0
0,13965	1,34820,61245,3963	3,21182,1254,06	21,5017,06,44	31,95,60,42	68,44,97	1,91,6	75	0
0,13966	1,34823,82427,5217	3,21160,6237,00	21,4985,10,84	31,94,91,97	68,43,05	1,91,5	75	0
0,13967	1,34827,03588,1454	3,21139,1251,89	21,4953,15,92	31,94,23,54	68,41,14	1,91,4	75	0
0,13968	1,34830,24727,2706	3,21117,6298,73	21,4921,21,68	31,93,55,13	68,39,23	1,91,3	75	0
0,13969	1,34833,45844,9005	3,21096,1377,51	21,4889,28,13	31,92,86,74	68,37,32	1,91,2	75	0
0,13970	1,34836,66941,0383	3,21074,6488,23	21,4857,35,26	31,92,18,37	68,35,41	1,91,1	75	0
0,13971	1,34839,88015,6871	3,21053,1630,88	21,4825,43,08	31,91,50,02	68,33,50	1,91,0	75	0
0,13972	1,34843,09068,8502	3,21031,6805,45	21,4793,51,58	31,90,81,69	68,31,59	1,90,9	75	0
0,13973	1,34846,30100,5307	3,21010,2011,93	21,4761,60,76	31,90,13,37	68,29,68	1,90,8	75	0
0,13974	1,34849,51110,7319	3,20988,7250,32	21,4729,70,63	31,89,45,07	68,27,77	1,90,7	75	0
0,13975	1,34852,72099,4569	3,20967,2520,61	21,4697,81,18	31,88,76,79	68,25,86	1,90,6	75	0
0,13976	1,34855,93066,7090	3,20945,7822,80	21,4665,92,41	31,88,08,53	68,23,95	1,90,5	75	0
0,13977	1,34859,14012,4913	3,20924,3156,88	21,4634,04,32	31,87,40,29	68,22,05	1,90,4	75	0
0,13978	1,34862,34936,8070	3,20902,8522,84	21,4602,16,92	31,86,72,07	68,20,15	1,90,3	75	0
0,13979	1,34865,55839,6593	3,20881,3920,67	21,4570,30,20	31,86,03,87	68,18,25	1,90,2	75	0
0,13980	1,34868,76721,0514	3,20859,9350,37	21,4538,44,16	31,85,35,69	68,16,35	1,90,1	75	0
0,13981	1,34871,97580,9864	3,20838,4811,93	21,4506,58,80	31,84,67,53	68,14,45	1,90,0	75	0
0,13982	1,34875,18419,4676	3,20817,0305,34	21,4474,74,12	31,83,99,39	68,12,55	1,89,9	75	0
0,13983	1,34878,39236,4981	3,20795,5830,60	21,4442,90,13	31,83,31,26	68,10,65	1,89,8	75	0
0,13984	1,34881,60032,0812	3,20774,1387,70	21,4411,06,82	31,82,63,15	68,08,75	1,89,7	75	0
0,13985	1,34884,80806,2200	3,20752,6976,63	21,4379,24,19	31,81,95,06	68,06,85	1,89,6	75	0
0,13986	1,34888,01558,9177	3,20731,2597,39	21,4347,42,24	31,81,26,99	68,04,95	1,89,5	75	0
0,13987	1,34891,22290,1774	3,20709,8249,97	21,4315,60,97	31,80,58,94	68,03,06	1,89,4	75	0
0,13988	1,34894,43000,0024	3,20688,3934,36	21,4283,80,38	31,79,90,91	68,01,17	1,89,3	75	0
0,13989	1,34897,63688,3958	3,20666,9650,56	21,4252,00,47	31,79,22,90	67,99,28	1,89,2	75	0
0,13990	1,34900,84355,3609	3,20645,5398,56	21,4220,21,24	31,78,54,91	67,97,39	1,89,1	75	0
0,13991	1,34904,05000,9008	3,20624,1178,35	21,4188,42,69	31,77,86,94	67,95,50	1,89,0	75	0
0,13992	1,34907,25625,0186	3,20602,6989,92	21,4156,64,82	31,77,18,99	67,93,61	1,88,9	75	0
0,13993	1,34910,46227,7176	3,20581,2833,27	21,4124,87,63	31,76,51,05	67,91,72	1,88,8	75	0
0,13994	1,34913,66809,0009	3,20559,8708,39	21,4093,11,12	31,75,83,13	67,89,83	1,88,7	75	0
0,13995	1,34916,87368,8717	3,20538,4615,28	21,4061,35,29	31,75,15,23	67,87,94	1,88,6	75	0
0,13996	1,34920,07907,3332	3,20517,0553,93	21,4029,60,14	31,74,47,35	67,86,05	1,88,5	75	0
0,13997	1,34923,28424,3886	3,20495,6524,33	21,3997,85,67	31,73,79,49	67,84,17	1,88,4	75	0
0,13998	1,34926,48920,0410	3,20474,2526,47	21,3966,11,88	31,73,11,65	67,82,29	1,88,3	75	0
0,13999	1,34929,69394,2936	3,20452,8560,35	21,3934,38,76	31,72,43,83	67,80,41	1,88,2	75	0
0,14000	1,34932,89847,1496	3,20431,4625,96	21,3902,66,32	31,71,76,03	67,78,53	1,88,1	75	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14000	1,34932,89847,1512	3,20431,4626,64	21,3902,64,62	31,71,79,51	67,73,13	1,93,6	69	0
0,14001	1,34936,10278,6139	3,20410,0723,99	21,3870,92,82	31,71,11,78	67,71,19	1,93,5	69	0
0,14002	1,34939,30688,6863	3,20388,6853,06	21,3839,21,70	31,70,44,07	67,69,26	1,93,4	69	0
0,14003	1,34942,51077,3716	3,20367,3013,84	21,3807,51,26	31,69,76,38	67,67,33	1,93,3	69	0
0,14004	1,34945,71444,6730	3,20345,9206,33	21,3775,81,50	31,69,08,71	67,65,40	1,93,2	69	0
0,14005	1,34948,91790,5936	3,20324,5430,52	21,3744,12,41	31,68,41,06	67,63,47	1,93,1	69	0
0,14006	1,34952,12115,1367	3,20303,1686,40	21,3712,44,00	31,67,73,43	67,61,54	1,93,0	69	0
0,14007	1,34955,32418,3053	3,20281,7973,96	21,3680,76,27	31,67,05,81	67,59,61	1,92,9	69	0
0,14008	1,34958,52700,1027	3,20260,4293,20	21,3649,09,21	31,66,38,21	67,57,68	1,92,8	69	0
0,14009	1,34961,72960,5320	3,20239,0644,11	21,3617,42,83	31,65,70,63	67,55,75	1,92,7	69	0
0,14010	1,34964,93199,5964	3,20217,7026,68	21,3585,77,12	31,65,03,07	67,53,82	1,92,6	69	0
0,14011	1,34968,13417,2991	3,20196,3440,91	21,3554,12,09	31,64,35,53	67,51,89	1,92,5	69	0
0,14012	1,34971,33613,6432	3,20174,9886,79	21,3522,47,73	31,63,68,01	67,49,97	1,92,4	69	0
0,14013	1,34974,53788,6319	3,20153,6364,31	21,3490,84,05	31,63,00,51	67,48,05	1,92,3	69	0
0,14014	1,34977,73942,2683	3,20132,2873,47	21,3459,21,04	31,62,33,03	67,46,13	1,92,2	69	0
0,14015	1,34980,94074,5556	3,20110,9414,26	21,3427,58,71	31,61,65,57	67,44,21	1,92,1	69	0
0,14016	1,34984,14185,4970	3,20089,5986,67	21,3395,97,05	31,60,98,13	67,42,29	1,92,0	69	0
0,14017	1,34987,34275,0957	3,20068,2590,70	21,3364,36,07	31,60,30,71	67,40,37	1,91,9	69	0
0,14018	1,34990,54343,3548	3,20046,9226,34	21,3332,75,76	31,59,63,31	67,38,45	1,91,8	69	0
0,14019	1,34993,74390,2774	3,20025,5893,58	21,3301,16,13	31,58,95,93	67,36,53	1,91,7	69	0
0,14020	1,34996,94415,8668	3,20004,2592,42	21,3269,57,17	31,58,28,56	67,34,61	1,91,6	69	0
0,14021	1,35000,14420,1260	3,19982,9322,85	21,3237,98,88	31,57,61,21	67,32,69	1,91,5	69	0
0,14022	1,35003,34403,0583	3,19961,6084,86	21,3206,41,27	31,56,93,88	67,30,78	1,91,4	69	0
0,14023	1,35006,54364,6668	3,19940,2878,45	21,3174,84,33	31,56,26,57	67,28,87	1,91,3	69	0
0,14024	1,35009,74304,9546	3,19918,9703,61	21,3143,28,06	31,55,59,28	67,26,96	1,91,2	69	0
0,14025	1,35012,94223,9250	3,19897,6560,33	21,3111,72,47	31,54,92,01	67,25,05	1,91,1	69	0
0,14026	1,35016,14121,5810	3,19876,3448,61	21,3080,17,55	31,54,24,76	67,23,14	1,91,0	69	0
0,14027	1,35019,33997,9259	3,19855,0368,43	21,3048,63,30	31,53,57,53	67,21,23	1,90,9	69	0
0,14028	1,35022,53852,9627	3,19833,7319,80	21,3017,09,72	31,52,90,32	67,19,32	1,90,8	69	0
0,14029	1,35025,73686,6947	3,19812,4302,70	21,2985,56,82	31,52,23,13	67,17,41	1,90,7	69	0
0,14030	1,35028,93499,1250	3,19791,1317,13	21,2954,04,59	31,51,55,96	67,15,50	1,90,6	69	0
0,14031	1,35032,13290,2567	3,19769,8363,08	21,2922,53,03	31,50,88,81	67,13,59	1,90,5	69	0
0,14032	1,35035,33060,0930	3,19748,5440,55	21,2891,02,14	31,50,21,67	67,11,69	1,90,4	69	0
0,14033	1,35038,52808,6371	3,19727,2549,53	21,2859,51,92	31,49,54,55	67,09,79	1,90,3	69	0
0,14034	1,35041,72535,8921	3,19705,9690,01	21,2828,02,37	31,48,87,45	67,07,89	1,90,2	69	0
0,14035	1,35044,92241,8611	3,19684,6861,99	21,2796,53,50	31,48,20,37	67,05,99	1,90,1	69	0
0,14036	1,35048,11926,5473	3,19663,4065,46	21,2765,05,30	31,47,53,31	67,04,09	1,90,0	69	0
0,14037	1,35051,31589,9538	3,19642,1300,41	21,2733,57,77	31,46,86,27	67,02,19	1,89,9	69	0
0,14038	1,35054,51232,0838	3,19620,8566,83	21,2702,10,91	31,46,19,25	67,00,29	1,89,8	69	0
0,14039	1,35057,70852,9405	3,19599,5864,72	21,2670,64,72	31,45,52,25	66,98,39	1,89,7	69	0
0,14040	1,35060,90452,5270	3,19578,3194,07	21,2639,19,20	31,44,85,27	66,96,49	1,89,6	69	0
0,14041	1,35064,10030,8464	3,19557,0554,88	21,2607,74,35	31,44,18,31	66,94,59	1,89,5	69	0
0,14042	1,35067,29587,9019	3,19535,7947,14	21,2576,30,17	31,43,51,36	66,92,70	1,89,4	69	0
0,14043	1,35070,49123,6966	3,19514,5370,84	21,2544,86,66	31,42,84,43	66,90,81	1,89,3	69	0
0,14044	1,35073,68638,2337	3,19493,2825,97	21,2513,43,82	31,42,17,52	66,88,92	1,89,2	69	0
0,14045	1,35076,88131,5163	3,19472,0312,53	21,2482,01,64	31,41,50,63	66,87,03	1,89,1	69	0
0,14046	1,35080,07603,5476	3,19450,7830,51	21,2450,60,13	31,40,83,76	66,85,14	1,89,0	69	0
0,14047	1,35083,27054,3307	3,19429,5379,91	21,2419,19,29	31,40,16,91	66,83,25	1,88,9	69	0
0,14048	1,35086,46483,8687	3,19408,2960,72	21,2387,79,12	31,39,50,08	66,81,36	1,88,8	69	0
0,14049	1,35089,65892,1648	3,19387,0572,93	21,2356,39,62	31,38,83,27	66,79,47	1,88,7	69	0
0,14050	1,35092,85279,2221	3,19365,8216,53	21,2325,00,79	31,38,16,48	66,77,58	1,88,6	69	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14050	1,35092,85279,2221	3,19365,8216,53	21,2325,00,79	31,38,16,48	66,77,58	1,88,6	69	0
0,14051	1,35096,04645,0438	3,19344,5891,52	21,2293,62,63	31,37,49,70	66,75,69	1,88,5	69	0
0,14052	1,35099,23989,6330	3,19323,3597,89	21,2262,25,13	31,36,82,94	66,73,81	1,88,4	69	0
0,14053	1,35102,43312,9928	3,19302,1335,64	21,2230,88,30	31,36,16,20	66,71,93	1,88,3	69	0
0,14054	1,35105,62615,1264	3,19280,9104,76	21,2199,52,14	31,35,49,48	66,70,05	1,88,2	69	0
0,14055	1,35108,81896,0369	3,19259,6905,24	21,2168,16,65	31,34,82,78	66,68,17	1,88,1	69	0
0,14056	1,35112,01155,7274	3,19238,4737,07	21,2136,81,82	31,34,16,10	66,66,29	1,88,0	69	0
0,14057	1,35115,20394,2011	3,19217,2600,25	21,2105,47,66	31,33,49,44	66,64,41	1,87,9	69	0
0,14058	1,35118,39611,4611	3,19196,0494,77	21,2074,14,17	31,32,82,80	66,62,53	1,87,8	69	0
0,14059	1,35121,58807,5106	3,19174,8420,63	21,2042,81,34	31,32,16,17	66,60,65	1,87,7	69	0
0,14060	1,35124,77982,3527	3,19153,6377,82	21,2011,49,18	31,31,49,56	66,58,77	1,87,6	69	0
0,14061	1,35127,97135,9905	3,19132,4366,33	21,1980,17,68	31,30,82,97	66,56,89	1,87,5	69	0
0,14062	1,35131,16268,4271	3,19111,2386,15	21,1948,86,85	31,30,16,40	66,55,02	1,87,4	69	0
0,14063	1,35134,35379,6657	3,19090,0437,28	21,1917,56,69	31,29,49,85	66,53,15	1,87,3	69	0
0,14064	1,35137,54469,7094	3,19068,8519,71	21,1886,27,19	31,28,83,32	66,51,28	1,87,2	69	0
0,14065	1,35140,73538,5614	3,19047,6633,44	21,1854,98,36	31,28,16,81	66,49,41	1,87,1	69	0
0,14066	1,35143,92586,2247	3,19026,4778,46	21,1823,70,19	31,27,50,32	66,47,54	1,87,0	69	0
0,14067	1,35147,11612,7025	3,19005,2954,76	21,1792,42,69	31,26,83,84	66,45,67	1,86,9	69	0
0,14068	1,35150,30617,9980	3,18984,1162,33	21,1761,15,85	31,26,17,38	66,43,80	1,86,8	69	0
0,14069	1,35153,49602,1142	3,18962,9401,17	21,1729,89,68	31,25,50,94	66,41,93	1,86,7	69	0
0,14070	1,35156,68565,0543	3,18941,7671,27	21,1698,64,17	31,24,84,52	66,40,06	1,86,6	69	0
0,14071	1,35159,87506,8214	3,18920,5972,63	21,1667,39,32	31,24,18,12	66,38,19	1,86,5	69	0
0,14072	1,35163,06427,4187	3,18899,4305,24	21,1636,15,14	31,23,51,74	66,36,33	1,86,4	69	0
0,14073	1,35166,25326,8492	3,18878,2669,09	21,1604,91,62	31,22,85,38	66,34,47	1,86,3	69	0
0,14074	1,35169,44205,1161	3,18857,1064,17	21,1573,68,77	31,22,19,04	66,32,61	1,86,2	69	0
0,14075	1,35172,63062,2225	3,18835,9490,48	21,1542,46,58	31,21,52,71	66,30,75	1,86,1	69	0
0,14076	1,35175,81898,1715	3,18814,7948,01	21,1511,25,05	31,20,86,40	66,28,89	1,86,0	69	0
0,14077	1,35179,00712,9663	3,18793,6436,76	21,1480,04,19	31,20,20,11	66,27,03	1,85,9	69	0
0,14078	1,35182,19506,6100	3,18772,4956,72	21,1448,83,99	31,19,53,84	66,25,17	1,85,8	69	0
0,14079	1,35185,38279,1057	3,18751,3507,88	21,1417,64,45	31,18,87,59	66,23,31	1,85,7	69	0
0,14080	1,35188,57030,4565	3,18730,2090,24	21,1386,45,57	31,18,21,36	66,21,45	1,85,6	69	0
0,14081	1,35191,75760,6655	3,18709,0703,78	21,1355,27,36	31,17,55,15	66,19,59	1,85,5	69	0
0,14082	1,35194,94469,7359	3,18687,9348,51	21,1324,09,81	31,16,88,95	66,17,74	1,85,4	69	0
0,14083	1,35198,13157,6708	3,18666,8024,41	21,1292,92,92	31,16,22,77	66,15,89	1,85,3	69	0
0,14084	1,35201,31824,4732	3,18645,6731,48	21,1261,76,69	31,15,56,61	66,14,04	1,85,2	69	0
0,14085	1,35204,50470,1463	3,18624,5469,71	21,1230,61,12	31,14,90,47	66,12,19	1,85,1	69	0
0,14086	1,35207,69094,6933	3,18603,4239,10	21,1199,46,22	31,14,24,35	66,10,34	1,85,0	69	0
0,14087	1,35210,87698,1172	3,18582,3039,64	21,1168,31,98	31,13,58,25	66,08,49	1,84,9	69	0
0,14088	1,35214,06280,4212	3,18561,1871,32	21,1137,18,40	31,12,92,17	66,06,64	1,84,8	69	0
0,14089	1,35217,24841,6083	3,18540,0734,14	21,1106,05,48	31,12,26,10	66,04,79	1,84,7	69	0
0,14090	1,35220,43381,6817	3,18518,9628,09	21,1074,93,22	31,11,60,05	66,02,94	1,84,6	69	0
0,14091	1,35223,61900,6445	3,18497,8553,16	21,1043,81,62	31,10,94,02	66,01,09	1,84,5	69	0
0,14092	1,35226,80398,4998	3,18476,7509,34	21,1012,70,68	31,10,28,01	65,99,25	1,84,4	69	0
0,14093	1,35229,98875,2507	3,18455,6496,63	21,0981,60,40	31,09,62,02	65,97,41	1,84,3	69	0
0,14094	1,35233,17330,9004	3,18434,5515,03	21,0950,50,78	31,08,96,05	65,95,57	1,84,2	69	0
0,14095	1,35236,35765,4519	3,18413,4564,52	21,0919,41,82	31,08,30,09	65,93,73	1,84,1	69	0
0,14096	1,35239,54178,9084	3,18392,3645,10	21,0888,33,52	31,07,64,15	65,91,89	1,84,0	69	0
0,14097	1,35242,72571,2729	3,18371,2756,76	21,0857,25,88	31,06,98,23	65,90,05	1,83,9	69	0
0,14098	1,35245,90942,5486	3,18350,1899,50	21,0826,18,90	31,06,32,33	65,88,21	1,83,8	69	0
0,14099	1,35249,09292,7386	3,18329,1073,31	21,0795,12,58	31,05,66,45	65,86,37	1,83,7	69	0
0,14100	1,35252,27621,8459	3,18308,0278,18	21,0764,06,92	31,05,00,59	65,84,53	1,83,6	69	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14100	1,35252,27621,8459	3,18308,0278,18	21,0764,06,92	31,05,00,59	65,84,53	1,83,6	69	0
0,14101	1,35255,45929,8737	3,18286,9514,11	21,0733,01,91	31,04,34,74	65,82,69	1,83,5	69	0
0,14102	1,35258,64216,8251	3,18265,8781,09	21,0701,97,56	31,03,68,91	65,80,86	1,83,4	69	0
0,14103	1,35261,82482,7032	3,18244,8079,11	21,0670,93,87	31,03,03,10	65,79,03	1,83,3	69	0
0,14104	1,35265,00727,5111	3,18223,7408,17	21,0639,90,84	31,02,37,31	65,77,20	1,83,2	69	0
0,14105	1,35268,18951,2519	3,18202,6768,26	21,0608,88,47	31,01,71,54	65,75,37	1,83,1	69	0
0,14106	1,35271,37153,9287	3,18181,6159,38	21,0577,86,75	31,01,05,79	65,73,54	1,83,0	69	0
0,14107	1,35274,55335,5446	3,18160,5581,51	21,0546,85,69	31,00,40,05	65,71,71	1,82,9	69	0
0,14108	1,35277,73496,1028	3,18139,5034,65	21,0515,85,29	30,99,74,33	65,69,88	1,82,8	69	0
0,14109	1,35280,91635,6063	3,18118,4518,80	21,0484,85,55	30,99,08,63	65,68,05	1,82,7	69	0
0,14110	1,35284,09754,0582	3,18097,4033,94	21,0453,86,46	30,98,42,95	65,66,22	1,82,6	69	0
0,14111	1,35287,27851,4616	3,18076,3580,08	21,0422,88,03	30,97,77,29	65,64,39	1,82,5	69	0
0,14112	1,35290,45927,8196	3,18055,3157,20	21,0391,90,26	30,97,11,65	65,62,57	1,82,4	69	0
0,14113	1,35293,63983,1353	3,18034,2765,30	21,0360,93,14	30,96,46,02	65,60,75	1,82,3	69	0
0,14114	1,35296,82017,4118	3,18013,2404,37	21,0329,96,68	30,95,80,41	65,58,93	1,82,2	69	0
0,14115	1,35300,00030,6522	3,17992,2074,40	21,0299,00,88	30,95,14,82	65,57,11	1,82,1	69	0
0,14116	1,35303,18022,8596	3,17971,1775,39	21,0268,05,73	30,94,49,25	65,55,29	1,82,0	69	0
0,14117	1,35306,35994,0371	3,17950,1507,33	21,0237,11,24	30,93,83,70	65,53,47	1,81,9	69	0
0,14118	1,35309,53944,1878	3,17929,1270,22	21,0206,17,40	30,93,18,17	65,51,65	1,81,8	69	0
0,14119	1,35312,71873,3148	3,17908,1064,05	21,0175,24,22	30,92,52,65	65,49,83	1,81,7	69	0
0,14120	1,35315,89781,4212	3,17887,0888,81	21,0144,31,69	30,91,87,15	65,48,01	1,81,6	69	0
0,14121	1,35319,07668,5101	3,17866,0744,49	21,0113,39,82	30,91,21,67	65,46,19	1,81,5	69	0
0,14122	1,35322,25534,5845	3,17845,0631,09	21,0082,48,60	30,90,56,21	65,44,38	1,81,4	69	0
0,14123	1,35325,43379,6476	3,17824,0548,60	21,0051,58,04	30,89,90,77	65,42,57	1,81,3	69	0
0,14124	1,35328,61203,7025	3,17803,0497,02	21,0020,68,13	30,89,25,34	65,40,76	1,81,2	69	0
0,14125	1,35331,79006,7522	3,17782,0476,34	20,9989,78,88	30,88,59,93	65,38,95	1,81,1	69	0
0,14126	1,35334,96788,7998	3,17761,0486,55	20,9958,90,28	30,87,94,54	65,37,14	1,81,0	69	0
0,14127	1,35338,14549,8485	3,17740,0527,65	20,9928,02,33	30,87,29,17	65,35,33	1,80,9	69	0
0,14128	1,35341,32289,9013	3,17719,0599,63	20,9897,15,04	30,86,63,82	65,33,52	1,80,8	69	0
0,14129	1,35344,50008,9613	3,17698,0702,48	20,9866,28,40	30,85,98,48	65,31,71	1,80,7	69	0
0,14130	1,35347,67707,0315	3,17677,0836,20	20,9835,42,42	30,85,33,16	65,29,90	1,80,6	69	0
0,14131	1,35350,85384,1151	3,17656,1000,78	20,9804,57,09	30,84,67,86	65,28,09	1,80,5	69	0
0,14132	1,35354,03040,2152	3,17635,1196,21	20,9773,72,41	30,84,02,58	65,26,29	1,80,4	69	0
0,14133	1,35357,20675,3348	3,17614,1422,49	20,9742,88,38	30,83,37,32	65,24,49	1,80,3	69	0
0,14134	1,35360,38289,4770	3,17593,1679,61	20,9712,05,01	30,82,72,08	65,22,69	1,80,2	69	0
0,14135	1,35363,55882,6450	3,17572,1967,56	20,9681,22,29	30,82,06,85	65,20,89	1,80,1	69	0
0,14136	1,35366,73454,8418	3,17551,2286,34	20,9650,40,22	30,81,41,64	65,19,09	1,80,0	69	0
0,14137	1,35369,91006,0704	3,17530,2635,94	20,9619,58,80	30,80,76,45	65,17,29	1,79,9	69	0
0,14138	1,35373,08536,3340	3,17509,3016,35	20,9588,78,04	30,80,11,28	65,15,49	1,79,8	69	0
0,14139	1,35376,26045,6356	3,17488,3427,57	20,9557,97,93	30,79,46,13	65,13,69	1,79,7	69	0
0,14140	1,35379,43533,9784	3,17467,3869,59	20,9527,18,47	30,78,80,99	65,11,89	1,79,6	69	0
0,14141	1,35382,61001,3654	3,17446,4342,41	20,9496,39,66	30,78,15,87	65,10,09	1,79,5	69	0
0,14142	1,35385,78447,7996	3,17425,4846,01	20,9465,61,50	30,77,50,77	65,08,30	1,79,4	69	0
0,14143	1,35388,95873,2842	3,17404,5380,40	20,9434,83,99	30,76,85,69	65,06,51	1,79,3	69	0
0,14144	1,35392,13277,8222	3,17383,5945,56	20,9404,07,13	30,76,20,62	65,04,72	1,79,2	69	0
0,14145	1,35395,30661,4168	3,17362,6541,49	20,9373,30,92	30,75,55,57	65,02,93	1,79,1	69	0
0,14146	1,35398,48024,0709	3,17341,7168,18	20,9342,55,36	30,74,90,54	65,01,14	1,79,0	69	0
0,14147	1,35401,65365,7877	3,17320,7825,63	20,9311,80,45	30,74,25,53	64,99,35	1,78,9	69	0
0,14148	1,35404,82686,5703	3,17299,8513,83	20,9281,06,19	30,73,60,54	64,97,56	1,78,8	69	0
0,14149	1,35407,99986,4217	3,17278,9232,77	20,9250,32,58	30,72,95,56	64,95,77	1,78,7	69	0
0,14150	1,35411,17265,3450	3,17257,9982,44	20,9219,59,62	30,72,30,60	64,93,98	1,78,6	69	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14150	<u>1,35411,17265,3450</u>	3,17257,9982,44	20,9219,59,62	30,72,30,60	64,93,98	1,78,6	69	0
0,14151	<u>1,35414,34523,3432</u>	3,17237,0762,84	20,9188,87,31	30,71,65,66	64,92,19	1,78,5	69	0
0,14152	<u>1,35417,51760,4195</u>	3,17216,1573,97	20,9158,15,65	30,71,00,74	64,90,41	1,78,4	69	0
0,14153	<u>1,35420,68976,5769</u>	3,17195,2415,81	20,9127,44,64	30,70,35,84	64,88,63	1,78,3	69	0
0,14154	<u>1,35423,86171,8185</u>	3,17174,3288,36	20,9096,74,28	30,69,70,95	64,86,85	1,78,2	69	0
0,14155	<u>1,35427,03346,1473</u>	3,17153,4191,62	20,9066,04,57	30,69,06,08	64,85,07	1,78,1	69	0
0,14156	<u>1,35430,20499,5665</u>	3,17132,5125,57	20,9035,35,51	30,68,41,23	64,83,29	1,78,0	69	0
0,14157	<u>1,35433,37632,0791</u>	3,17111,6090,21	20,9004,67,10	30,67,76,40	64,81,51	1,77,9	69	0
0,14158	<u>1,35436,54743,6881</u>	3,17090,7085,54	20,8973,99,34	30,67,11,58	64,79,73	1,77,8	69	0
0,14159	<u>1,35439,71834,3967</u>	3,17069,8111,55	20,8943,32,22	30,66,46,78	64,77,95	1,77,7	69	0
0,14160	<u>1,35442,88904,2079</u>	3,17048,9168,23	20,8912,65,75	30,65,82,00	64,76,17	1,77,6	69	0
0,14161	<u>1,35446,05953,1247</u>	3,17028,0255,57	20,8881,99,93	30,65,17,24	64,74,39	1,77,5	69	0
0,14162	<u>1,35449,22981,1503</u>	3,17007,1373,57	20,8851,34,76	30,64,52,50	64,72,62	1,77,4	69	0
0,14163	<u>1,35452,39988,2877</u>	3,16986,2522,22	20,8820,70,24	30,63,87,77	64,70,85	1,77,3	69	0
0,14164	<u>1,35455,56974,5399</u>	3,16965,3701,52	20,8790,06,36	30,63,23,06	64,69,08	1,77,2	69	0
0,14165	<u>1,35458,73939,9101</u>	3,16944,4911,46	20,8759,43,13	30,62,58,37	64,67,31	1,77,1	69	0
0,14166	<u>1,35461,90884,4012</u>	3,16923,6152,03	20,8728,80,55	30,61,93,70	64,65,54	1,77,0	69	0
0,14167	<u>1,35465,07808,0164</u>	3,16902,7423,22	20,8698,18,61	30,61,29,04	64,63,77	1,76,9	69	0
0,14168	<u>1,35468,24710,7587</u>	3,16881,8725,03	20,8667,57,32	30,60,64,40	64,62,00	1,76,8	69	0
0,14169	<u>1,35471,41592,6312</u>	3,16861,0057,46	20,8636,96,68	30,59,99,78	64,60,23	1,76,7	69	0
0,14170	<u>1,35474,58453,6369</u>	3,16840,1420,49	20,8606,36,68	30,59,35,18	64,58,46	1,76,6	69	0
0,14171	<u>1,35477,75293,7789</u>	3,16819,2814,12	20,8575,77,33	30,58,70,60	64,56,69	1,76,5	69	0
0,14172	<u>1,35480,92113,0603</u>	3,16798,4238,35	20,8545,18,62	30,58,06,03	64,54,93	1,76,4	69	0
0,14173	<u>1,35484,08911,4841</u>	3,16777,5693,16	20,8514,60,56	30,57,41,48	64,53,17	1,76,3	69	0
0,14174	<u>1,35487,25689,0534</u>	3,16756,7178,55	20,8484,03,15	30,56,76,95	64,51,41	1,76,2	69	0
0,14175	<u>1,35490,42445,7713</u>	3,16735,8694,52	20,8453,46,38	30,56,12,44	64,49,65	1,76,1	69	0
0,14176	<u>1,35493,59181,6408</u>	3,16715,0241,06	20,8422,90,26	30,55,47,94	64,47,89	1,76,0	69	0
0,14177	<u>1,35496,75896,6649</u>	3,16694,1818,16	20,8392,34,78	30,54,83,46	64,46,13	1,75,9	69	0
0,14178	<u>1,35499,92590,8467</u>	3,16673,3425,81	20,8361,79,95	30,54,19,00	64,44,37	1,75,8	69	0
0,14179	<u>1,35503,09264,1893</u>	3,16652,5064,01	20,8331,25,76	30,53,54,56	64,42,61	1,75,7	69	0
0,14180	<u>1,35506,25916,6957</u>	3,16631,6732,75	20,8300,72,21	30,52,90,13	64,40,85	1,75,6	69	0
0,14181	<u>1,35509,42548,3690</u>	3,16610,8432,03	20,8270,19,31	30,52,25,72	64,39,09	1,75,5	69	0
0,14182	<u>1,35512,59159,2122</u>	3,16590,0161,84	20,8239,67,05	30,51,61,33	64,37,34	1,75,4	69	0
0,14183	<u>1,35515,75749,2284</u>	3,16569,1922,17	20,8209,15,44	30,50,96,96	64,35,59	1,75,3	69	0
0,14184	<u>1,35518,92318,4206</u>	3,16548,3713,02	20,8178,64,47	30,50,32,60	64,33,84	1,75,2	69	0
0,14185	<u>1,35522,08866,7919</u>	3,16527,5534,38	20,8148,14,14	30,49,68,26	64,32,09	1,75,1	69	0
0,14186	<u>1,35525,25394,3453</u>	3,16506,7386,24	20,8117,64,46	30,49,03,94	64,30,34	1,75,0	69	0
0,14187	<u>1,35528,41901,0839</u>	3,16485,9268,60	20,8087,15,42	30,48,39,64	64,28,59	1,74,9	69	0
0,14188	<u>1,35531,58387,0108</u>	3,16465,1181,45	20,8056,67,02	30,47,75,35	64,26,84	1,74,8	69	0
0,14189	<u>1,35534,74852,1289</u>	3,16444,3124,78	20,8026,19,27	30,47,11,08	64,25,09	1,74,7	69	0
0,14190	<u>1,35537,91296,4414</u>	3,16423,5098,59	20,7995,72,16	30,46,46,83	64,23,34	1,74,6	69	0
0,14191	<u>1,35541,07719,9513</u>	3,16402,7102,87	20,7965,25,69	30,45,82,60	64,21,59	1,74,5	69	0
0,14192	<u>1,35544,24122,6616</u>	3,16381,9137,61	20,7934,79,86	30,45,18,38	64,19,85	1,74,4	69	0
0,14193	<u>1,35547,40504,5754</u>	3,16361,1202,81	20,7904,34,68	30,44,54,18	64,18,11	1,74,3	69	0
0,14194	<u>1,35550,56865,6957</u>	3,16340,3298,46	20,7873,90,14	30,43,90,00	64,16,37	1,74,2	69	0
0,14195	<u>1,35553,73206,0255</u>	3,16319,5424,56	20,7843,46,24	30,43,25,84	64,14,63	1,74,1	69	0
0,14196	<u>1,35556,89525,5680</u>	3,16298,7581,10	20,7813,02,98	30,42,61,69	64,12,89	1,74,0	69	0
0,14197	<u>1,35560,05824,3261</u>	3,16277,9768,07	20,7782,60,36	30,41,97,56	64,11,15	1,73,9	69	0
0,14198	<u>1,35563,22102,3029</u>	3,16257,1985,47	20,7752,18,38	30,41,33,45	64,09,41	1,73,8	69	0
0,14199	<u>1,35566,38359,5014</u>	3,16236,4233,29	20,7721,77,05	30,40,69,36	64,07,67	1,73,7	69	0
0,14200	<u>1,35569,54595,9247</u>	3,16215,6511,52	20,7691,36,36	30,40,05,28	64,05,93	1,73,6	69	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14200	1,35569,54595,9271	3,16215,6512,31	20,7691,34,21	30,40,09,70	63,99,22	1,80,4	63	0
0,14201	1,35572,70811,5783	3,16194,8820,97	20,7660,94,11	30,39,45,71	63,97,42	1,80,3	63	0
0,14202	1,35575,87006,4604	3,16174,1160,03	20,7630,54,65	30,38,81,74	63,95,62	1,80,2	63	0
0,14203	1,35579,03180,5764	3,16153,3529,48	20,7600,15,83	30,38,17,78	63,93,82	1,80,1	63	0
0,14204	1,35582,19333,9293	3,16132,5929,32	20,7569,77,65	30,37,53,84	63,92,02	1,80,0	63	0
0,14205	1,35585,35466,5222	3,16111,8359,54	20,7539,40,11	30,36,89,92	63,90,22	1,79,9	63	0
0,14206	1,35588,51578,3582	3,16091,0820,14	20,7509,03,21	30,36,26,02	63,88,42	1,79,8	63	0
0,14207	1,35591,67669,4402	3,16070,3311,11	20,7478,66,95	30,35,62,14	63,86,62	1,79,7	63	0
0,14208	1,35594,83739,7713	3,16049,5832,44	20,7448,31,33	30,34,98,27	63,84,82	1,79,6	63	0
0,14209	1,35597,99789,3545	3,16028,8384,13	20,7417,96,35	30,34,34,42	63,83,02	1,79,5	63	0
0,14210	1,35601,15818,1929	3,16008,0966,17	20,7387,62,01	30,33,70,59	63,81,23	1,79,4	63	0
0,14211	1,35604,31826,2895	3,15987,3578,55	20,7357,28,30	30,33,06,78	63,79,44	1,79,3	63	0
0,14212	1,35607,47813,6474	3,15966,6221,27	20,7326,95,23	30,32,42,99	63,77,65	1,79,2	63	0
0,14213	1,35610,63780,2695	3,15945,8894,32	20,7296,62,80	30,31,79,21	63,75,86	1,79,1	63	0
0,14214	1,35613,79726,1589	3,15925,1597,69	20,7266,31,01	30,31,15,45	63,74,07	1,79,0	63	0
0,14215	1,35616,95651,3187	3,15904,4331,38	20,7235,99,86	30,30,51,71	63,72,28	1,78,9	63	0
0,14216	1,35620,11555,7518	3,15883,7095,38	20,7205,69,34	30,29,87,99	63,70,49	1,78,8	63	0
0,14217	1,35623,27439,4613	3,15862,9889,69	20,7175,39,46	30,29,24,29	63,68,70	1,78,7	63	0
0,14218	1,35626,43302,4503	3,15842,2714,30	20,7145,10,22	30,28,60,60	63,66,91	1,78,6	63	0
0,14219	1,35629,59144,7217	3,15821,5569,20	20,7114,81,61	30,27,96,93	63,65,12	1,78,5	63	0
0,14220	1,35632,74966,2786	3,15800,8454,38	20,7084,53,64	30,27,33,28	63,63,34	1,78,4	63	0
0,14221	1,35635,90767,1240	3,15780,1369,84	20,7054,26,31	30,26,69,65	63,61,56	1,78,3	63	0
0,14222	1,35639,06547,2610	3,15759,4315,58	20,7023,99,61	30,26,06,03	63,59,78	1,78,2	63	0
0,14223	1,35642,22306,6926	3,15738,7291,58	20,6993,73,55	30,25,42,43	63,58,00	1,78,1	63	0
0,14224	1,35645,38045,4218	3,15718,0297,84	20,6963,48,13	30,24,78,85	63,56,22	1,78,0	63	0
0,14225	1,35648,53763,4516	3,15697,3334,36	20,6933,23,34	30,24,15,29	63,54,44	1,77,9	63	0
0,14226	1,35651,69460,7850	3,15676,6401,13	20,6902,99,19	30,23,51,75	63,52,66	1,77,8	63	0
0,14227	1,35654,85137,4251	3,15655,9498,14	20,6872,75,67	30,22,88,22	63,50,88	1,77,7	63	0
0,14228	1,35658,00793,3749	3,15635,2625,38	20,6842,52,79	30,22,24,71	63,49,10	1,77,6	63	0
0,14229	1,35661,16428,6374	3,15614,5782,85	20,6812,30,54	30,21,61,22	63,47,32	1,77,5	63	0
0,14230	1,35664,32043,2157	3,15593,8970,54	20,6782,08,93	30,20,97,75	63,45,55	1,77,4	63	0
0,14231	1,35667,47637,1128	3,15573,2188,45	20,6751,87,95	30,20,34,29	63,43,78	1,77,3	63	0
0,14232	1,35670,63210,3316	3,15552,5436,57	20,6721,67,61	30,19,70,85	63,42,01	1,77,2	63	0
0,14233	1,35673,78762,8753	3,15531,8714,89	20,6691,47,90	30,19,07,43	63,40,24	1,77,1	63	0
0,14234	1,35676,94294,7468	3,15511,2023,41	20,6661,28,83	30,18,44,03	63,38,47	1,77,0	63	0
0,14235	1,35680,09805,9491	3,15490,5362,12	20,6631,10,39	30,17,80,65	63,36,70	1,76,9	63	0
0,14236	1,35683,25296,4853	3,15469,8731,02	20,6600,92,58	30,17,17,28	63,34,93	1,76,8	63	0
0,14237	1,35686,40766,3584	3,15449,2130,09	20,6570,75,41	30,16,53,93	63,33,16	1,76,7	63	0
0,14238	1,35689,56215,5714	3,15428,5559,34	20,6540,58,87	30,15,90,60	63,31,39	1,76,6	63	0
0,14239	1,35692,71644,1273	3,15407,9018,75	20,6510,42,96	30,15,27,29	63,29,62	1,76,5	63	0
0,14240	1,35695,87052,0292	3,15387,2508,32	20,6480,27,69	30,14,63,99	63,27,86	1,76,4	63	0
0,14241	1,35699,02439,2800	3,15366,6028,04	20,6450,13,05	30,14,00,71	63,26,10	1,76,3	63	0
0,14242	1,35702,17805,8828	3,15345,9577,91	20,6419,99,04	30,13,37,45	63,24,34	1,76,2	63	0
0,14243	1,35705,33151,8406	3,15325,3157,92	20,6389,85,67	30,12,74,21	63,22,58	1,76,1	63	0
0,14244	1,35708,48477,1564	3,15304,6768,06	20,6359,72,93	30,12,10,98	63,20,82	1,76,0	63	0
0,14245	1,35711,63781,8332	3,15284,0408,33	20,6329,60,82	30,11,47,77	63,19,06	1,75,9	63	0
0,14246	1,35714,79065,8740	3,15263,4078,72	20,6299,49,34	30,10,84,58	63,17,30	1,75,8	63	0
0,14247	1,35717,94329,2819	3,15242,7779,23	20,6269,38,49	30,10,21,41	63,15,54	1,75,7	63	0
0,14248	1,35721,09572,0598	3,15222,1509,85	20,6239,28,28	30,09,58,25	63,13,78	1,75,6	63	0
0,14249	1,35724,24794,2108	3,15201,5270,57	20,6209,18,70	30,08,95,11	63,12,02	1,75,5	63	0
0,14250	1,35727,39995,7379	3,15180,9061,38	20,6179,09,75	30,08,31,99	63,10,27	1,75,4	63	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14250	1,35727 39995 7379	3,15180 9061 38	20,6179 09,75	30,08 31,99	63,10 27	1,75,4	63	0
0,14251	1,35730 55176 6440	3,15160 2882 28	20,6149 01,43	30,07 68,89	63,08 52	1,75,3	63	0
0,14252	1,35733 70336 9322	3,15139 6733 27	20,6118 93,74	30,07 05,80	63,06 77	1,75,2	63	0
0,14253	1,35736 85476 6055	3,15119 0614 33	20,6088 86,68	30,06 42,73	63,05 02	1,75,1	63	0
0,14254	1,35740 00595 6669	3,15098 4525 46	20,6058 80,25	30,05 79,68	63,03 27	1,75,0	63	0
0,14255	1,35743 15694 1194	3,15077 8466 66	20,6028 74,45	30,05 16,65	63,01 52	1,74,9	63	0
0,14256	1,35746 30771 9661	3,15057 2437 92	20,5998 69,28	30,04 53,63	62,99 77	1,74,8	63	0
0,14257	1,35749 45829 2099	3,15036 6439 23	20,5968 64,74	30,03 90,63	62,98 02	1,74,7	63	0
0,14258	1,35752 60865 8538	3,15016 0470 58	20,5938 60,83	30,03 27,65	62,96 27	1,74,6	63	0
0,14259	1,35755 75881 9009	3,14995 4531 97	20,5908 57,55	30,02 64,69	62,94 52	1,74,5	63	0
0,14260	1,35758 90877 3541	3,14974 8623 39	20,5878 54,90	30,02 01,74	62,92 78	1,74,4	63	0
0,14261	1,35762 05852 2164	3,14954 2744 84	20,5848 52,88	30,01 38,81	62,91 04	1,74,3	63	0
0,14262	1,35765 20806 4909	3,14933 6896 31	20,5818 51,49	30,00 75,90	62,89 30	1,74,2	63	0
0,14263	1,35768 35740 1805	3,14913 1077 80	20,5788 50,73	30,00 13,01	62,87 56	1,74,1	63	0
0,14264	1,35771 50653 2883	3,14892 5289 29	20,5758 50,60	29,99 50,13	62,85 82	1,74,0	63	0
0,14265	1,35774 65545 8172	3,14871 9530 78	20,5728 51,10	29,98 87,27	62,84 08	1,73,9	63	0
0,14266	1,35777 80417 7703	3,14851 3802 27	20,5698 52,23	29,98 24,43	62,82 34	1,73,8	63	0
0,14267	1,35780 95269 1505	3,14830 8103 75	20,5668 53,99	29,97 61,61	62,80 60	1,73,7	63	0
0,14268	1,35784 10099 9609	3,14810 2435 21	20,5638 56,37	29,96 98,80	62,78 86	1,73,6	63	0
0,14269	1,35787 24910 2044	3,14789 6796 65	20,5608 59,38	29,96 36,01	62,77 12	1,73,5	63	0
0,14270	1,35790 39699 8841	3,14769 1188 06	20,5578 63,02	29,95 73,24	62,75 39	1,73,4	63	0
0,14271	1,35793 54469 0029	3,14748 5609 43	20,5548 67,29	29,95 10,49	62,73 66	1,73,3	63	0
0,14272	1,35796 69217 5638	3,14728 0060 76	20,5518 72,19	29,94 47,75	62,71 93	1,73,2	63	0
0,14273	1,35799 83945 5699	3,14707 4542 04	20,5488 77,71	29,93 85,03	62,70 20	1,73,1	63	0
0,14274	1,35802 98653 0241	3,14686 9053 26	20,5458 83,86	29,93 22,33	62,68 47	1,73,0	63	0
0,14275	1,35806 13339 9294	3,14666 3594 42	20,5428 90,64	29,92 59,65	62,66 74	1,72,9	63	0
0,14276	1,35809 28006 2888	3,14645 8165 51	20,5398 98,04	29,91 96,98	62,65 01	1,72,8	63	0
0,14277	1,35812 42652 1054	3,14625 2766 53	20,5369 06,07	29,91 34,33	62,63 28	1,72,7	63	0
0,14278	1,35815 57277 3821	3,14604 7397 47	20,5339 14,73	29,90 71,70	62,61 55	1,72,6	63	0
0,14279	1,35818 71882 1218	3,14584 2058 32	20,5309 24,01	29,90 09,08	62,59 82	1,72,5	63	0
0,14280	1,35821 86466 3276	3,14563 6749 08	20,5279 33,92	29,89 46,48	62,58 10	1,72,4	63	0
0,14281	1,35825 01030 0025	3,14543 1469 74	20,5249 44,46	29,88 83,90	62,56 38	1,72,3	63	0
0,14282	1,35828 15573 1495	3,14522 6220 30	20,5219 55,62	29,88 21,34	62,54 66	1,72,2	63	0
0,14283	1,35831 30095 7715	3,14502 1000 74	20,5189 67,41	29,87 58,79	62,52 94	1,72,1	63	0
0,14284	1,35834 44597 8716	3,14481 5811 07	20,5159 79,82	29,86 96,26	62,51 22	1,72,0	63	0
0,14285	1,35837 59079 4527	3,14461 0651 27	20,5129 92,86	29,86 33,75	62,49 50	1,71,9	63	0
0,14286	1,35840 73540 5178	3,14440 5521 34	20,5100 06,52	29,85 71,26	62,47 78	1,71,8	63	0
0,14287	1,35843 87981 0699	3,14420 0421 27	20,5070 20,81	29,85 08,78	62,46 06	1,71,7	63	0
0,14288	1,35847 02401 1120	3,14399 5351 06	20,5040 35,72	29,84 46,32	62,44 34	1,71,6	63	0
0,14289	1,35850 16800 6471	3,14379 0310 70	20,5010 51,26	29,83 83,88	62,42 62	1,71,5	63	0
0,14290	1,35853 31179 6782	3,14358 5300 19	20,4980 67,42	29,83 21,45	62,40 91	1,71,4	63	0
0,14291	1,35856 45538 2082	3,14338 0319 52	20,4950 84,21	29,82 59,04	62,39 20	1,71,3	63	0
0,14292	1,35859 59876 2402	3,14317 5368 68	20,4921 01,62	29,81 96,65	62,37 49	1,71,2	63	0
0,14293	1,35862 74193 7771	3,14297 0447 66	20,4891 19,65	29,81 34,28	62,35 78	1,71,1	63	0
0,14294	1,35865 88490 8219	3,14276 5556 46	20,4861 38,31	29,80 71,92	62,34 07	1,71,0	63	0
0,14295	1,35869 02767 3775	3,14256 0695 08	20,4831 57,59	29,80 09,58	62,32 36	1,70,9	63	0
0,14296	1,35872 17023 4470	3,14235 5863 50	20,4801 77,49	29,79 47,26	62,30 65	1,70,8	63	0
0,14297	1,35875 31259 0334	3,14215 1061 73	20,4771 98,02	29,78 84,95	62,28 94	1,70,7	63	0
0,14298	1,35878 45474 1396	3,14194 6289 75	20,4742 19,17	29,78 22,66	62,27 23	1,70,6	63	0
0,14299	1,35881 59668 7686	3,14174 1547 56	20,4712 40,94	29,77 60,39	62,25 52	1,70,5	63	0
0,14300	1,35884 73842 9234	3,14153 6835 15	20,4682 63,34	29,76 98,13	62,23 82	1,70,4	63	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14300	<u>1,35884</u> 73842 <u>9234</u>	3,14153,6835,15	20,4682,63,34	29,76,98,13	62,23,82	1,70,4	63	0
0,14301	<u>1,35887</u> 87996 <u>6069</u>	3,14133,2152,52	20,4652,86,36	29,76,35,89	62,22,12	1,70,3	63	0
0,14302	<u>1,35891</u> 02129 <u>8222</u>	3,14112,7499,66	20,4623,10,00	29,75,73,67	62,20,42	1,70,2	63	0
0,14303	<u>1,35894</u> 16242 <u>5722</u>	3,14092,2876,56	20,4593,34,26	29,75,11,47	62,18,72	1,70,1	63	0
0,14304	<u>1,35897</u> 30334 <u>8599</u>	3,14071,8283,22	20,4563,59,15	29,74,49,28	62,17,02	1,70,0	63	0
0,14305	<u>1,35900</u> 44406 <u>6882</u>	3,14051,3719,63	20,4533,84,66	29,73,87,11	62,15,32	1,69,9	63	0
0,14306	<u>1,35903</u> 58458 <u>0602</u>	3,14030,9185,78	20,4504,10,79	29,73,24,96	62,13,62	1,69,8	63	0
0,14307	<u>1,35906</u> 72488 <u>9788</u>	3,14010,4681,67	20,4474,37,54	29,72,62,82	62,11,92	1,69,7	63	0
0,14308	<u>1,35909</u> 86499 <u>4470</u>	3,13990,0207,29	20,4444,64,91	29,72,00,70	62,10,22	1,69,6	63	0
0,14309	<u>1,35913</u> 00489 <u>4677</u>	3,13969,5762,64	20,4414,92,90	29,71,38,60	62,08,52	1,69,5	63	0
0,14310	<u>1,35916</u> 14459 <u>0440</u>	3,13949,1347,71	20,4385,21,51	29,70,76,51	62,06,83	1,69,4	63	0
0,14311	<u>1,35919</u> 28408 <u>1788</u>	3,13928,6962,49	20,4355,50,74	29,70,14,44	62,05,14	1,69,3	63	0
0,14312	<u>1,35922</u> 42336 <u>8750</u>	3,13908,2606,98	20,4325,80,60	29,69,52,39	62,03,45	1,69,2	63	0
0,14313	<u>1,35925</u> 56245 <u>1357</u>	3,13887,8281,17	20,4296,11,08	29,68,90,36	62,01,76	1,69,1	63	0
0,14314	<u>1,35928</u> 70132 <u>9638</u>	3,13867,3985,06	20,4266,42,18	29,68,28,34	62,00,07	1,69,0	63	0
0,14315	<u>1,35931</u> 84000 <u>3623</u>	3,13846,9718,64	20,4236,73,90	29,67,66,34	61,98,38	1,68,9	63	0
0,14316	<u>1,35934</u> 97847 <u>3342</u>	3,13826,5481,90	20,4207,06,24	29,67,04,36	61,96,69	1,68,8	63	0
0,14317	<u>1,35938</u> 11673 <u>8824</u>	3,13806,1274,84	20,4177,39,20	29,66,42,39	61,95,00	1,68,7	63	0
0,14318	<u>1,35941</u> 25480 <u>0099</u>	3,13785,7097,45	20,4147,72,78	29,65,80,44	61,93,31	1,68,6	63	0
0,14319	<u>1,35944</u> 39265 <u>7196</u>	3,13765,2949,72	20,4118,06,98	29,65,18,51	61,91,62	1,68,5	63	0
0,14320	<u>1,35947</u> 53031 <u>0146</u>	3,13744,8831,65	20,4088,41,79	29,64,56,59	61,89,94	1,68,4	63	0
0,14321	<u>1,35950</u> 66775 <u>8978</u>	3,13724,4743,23	20,4058,77,22	29,63,94,69	61,88,26	1,68,3	63	0
0,14322	<u>1,35953</u> 80500 <u>3721</u>	3,13704,0684,46	20,4029,13,27	29,63,32,81	61,86,58	1,68,2	63	0
0,14323	<u>1,35956</u> 94204 <u>4405</u>	3,13683,6655,33	20,3999,49,94	29,62,70,94	61,84,90	1,68,1	63	0
0,14324	<u>1,35960</u> 07888 <u>1060</u>	3,13663,2655,83	20,3969,87,23	29,62,09,09	61,83,22	1,68,0	63	0
0,14325	<u>1,35963</u> 21551 <u>3716</u>	3,13642,8685,96	20,3940,25,14	29,61,47,26	61,81,54	1,67,9	63	0
0,14326	<u>1,35966</u> 35194 <u>2402</u>	3,13622,4745,71	20,3910,63,67	29,60,85,44	61,79,86	1,67,8	63	0
0,14327	<u>1,35969</u> 48816 <u>7148</u>	3,13602,0835,07	20,3881,02,82	29,60,23,64	61,78,18	1,67,7	63	0
0,14328	<u>1,35972</u> 62418 <u>7983</u>	3,13581,6954,04	20,3851,42,58	29,59,61,86	61,76,50	1,67,6	63	0
0,14329	<u>1,35975</u> 76000 <u>4937</u>	3,13561,3102,61	20,3821,82,96	29,59,00,10	61,74,82	1,67,5	63	0
0,14330	<u>1,35978</u> 89561 <u>8040</u>	3,13540,9280,78	20,3792,23,96	29,58,38,35	61,73,15	1,67,4	63	0
0,14331	<u>1,35982</u> 03102 <u>7321</u>	3,13520,5488,54	20,3762,65,58	29,57,76,62	61,71,48	1,67,3	63	0
0,14332	<u>1,35985</u> 16623 <u>2810</u>	3,13500,1725,88	20,3733,07,81	29,57,14,91	61,69,81	1,67,2	63	0
0,14333	<u>1,35988</u> 30123 <u>4536</u>	3,13479,7992,80	20,3703,50,66	29,56,53,21	61,68,14	1,67,1	63	0
0,14334	<u>1,35991</u> 43603 <u>2529</u>	3,13459,4289,29	20,3673,94,13	29,55,91,53	61,66,47	1,67,0	63	0
0,14335	<u>1,35994</u> 57062 <u>6818</u>	3,13439,0615,35	20,3644,38,21	29,55,29,87	61,64,80	1,66,9	63	0
0,14336	<u>1,35997</u> 70501 <u>7433</u>	3,13418,6970,97	20,3614,82,91	29,54,68,22	61,63,13	1,66,8	63	0
0,14337	<u>1,36000</u> 83920 <u>4404</u>	3,13398,3356,14	20,3585,28,23	29,54,06,59	61,61,46	1,66,7	63	0
0,14338	<u>1,36003</u> 97318 <u>7760</u>	3,13377,9770,86	20,3555,74,16	29,53,44,98	61,59,79	1,66,6	63	0
0,14339	<u>1,36007</u> 10696 <u>7531</u>	3,13357,6215,12	20,3526,20,71	29,52,83,38	61,58,12	1,66,5	63	0
0,14340	<u>1,36010</u> 24054 <u>3746</u>	3,13337,2688,91	20,3496,67,88	29,52,21,80	61,56,46	1,66,4	63	0
0,14341	<u>1,36013</u> 37391 <u>6435</u>	3,13316,9192,23	20,3467,15,66	29,51,60,24	61,54,80	1,66,3	63	0
0,14342	<u>1,36016</u> 50708 <u>5627</u>	3,13296,5725,07	20,3437,64,06	29,50,98,69	61,53,14	1,66,2	63	0
0,14343	<u>1,36019</u> 64005 <u>1352</u>	3,13276,2287,43	20,3408,13,07	29,50,37,16	61,51,48	1,66,1	63	0
0,14344	<u>1,36022</u> 77281 <u>3639</u>	3,13255,8879,30	20,3378,62,70	29,49,75,65	61,49,82	1,66,0	63	0
0,14345	<u>1,36025</u> 90537 <u>2518</u>	3,13235,5500,67	20,3349,12,94	29,49,14,15	61,48,16	1,65,9	63	0
0,14346	<u>1,36029</u> 03772 <u>8019</u>	3,13215,2151,54	20,3319,63,80	29,48,52,67	61,46,50	1,65,8	63	0
0,14347	<u>1,36032</u> 16988 <u>0171</u>	3,13194,8831,90	20,3290,15,27	29,47,91,21	61,44,84	1,65,7	63	0
0,14348	<u>1,36035</u> 30182 <u>9003</u>	3,13174,5541,75	20,3260,67,36	29,47,29,76	61,43,18	1,65,6	63	0
0,14349	<u>1,36038</u> 43357 <u>4545</u>	3,13154,2281,08	20,3231,20,06	29,46,68,33	61,41,52	1,65,5	63	0
0,14350	<u>1,36041</u> 56511 <u>6826</u>	3,13133,9049,88	20,3201,73,38	29,46,06,91	61,39,87	1,65,4	63	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14350	1,36041 56511 68 26	3 13133 9049 88	20 3201 73 38	29 46 06 91	61 39 87	1 65 4	63	0
0,14351	1,36044 69645 58 76	3 13113 5848 15	20 3172 27 31	29 45 45 51	61 38 22	1 65 3	63	0
0,14352	1,36047 82759 17 24	3 13093 2675 88	20 3142 81 85	29 44 84 13	61 36 57	1 65 2	63	0
0,14353	1,36050 95852 44 00	3 13072 9533 06	20 3113 37 01	29 44 22 76	61 34 92	1 65 1	63	0
0,14354	1,36054 08925 39 33	3 13052 6419 69	20 3083 92 78	29 43 61 41	61 33 27	1 65 0	63	0
0,14355	1,36057 21978 03 53	3 13032 3335 76	20 3054 49 17	29 43 00 08	61 31 62	1 64 9	63	0
0,14356	1,36060 35010 36 89	3 13012 0281 27	20 3025 06 17	29 42 38 76	61 29 97	1 64 8	63	0
0,14357	1,36063 48022 39 70	3 12991 7256 21	20 2995 63 78	29 41 77 46	61 28 32	1 64 7	63	0
0,14358	1,36066 61014 12 26	3 12971 4260 57	20 2966 22 01	29 41 16 18	61 26 67	1 64 6	63	0
0,14359	1,36069 73985 54 87	3 12951 1294 35	20 2936 80 85	29 40 54 91	61 25 02	1 64 5	63	0
0,14360	1,36072 86936 67 81	3 12930 8357 54	20 2907 40 30	29 39 93 66	61 23 38	1 64 4	63	0
0,14361	1,36075 99867 51 39	3 12910 5450 14	20 2878 00 36	29 39 32 43	61 21 74	1 64 3	63	0
0,14362	1,36079 12778 05 89	3 12890 2572 14	20 2848 61 04	29 38 71 21	61 20 10	1 64 2	63	0
0,14363	1,36082 25668 31 61	3 12869 9723 53	20 2819 22 33	29 38 10 01	61 18 46	1 64 1	63	0
0,14364	1,36085 38538 28 85	3 12849 6904 31	20 2789 84 23	29 37 48 83	61 16 82	1 64 0	63	0
0,14365	1,36088 51387 97 89	3 12829 4114 47	20 2760 46 74	29 36 87 66	61 15 18	1 63 9	63	0
0,14366	1,36091 64217 39 03	3 12809 1354 00	20 2731 09 86	29 36 26 51	61 13 54	1 63 8	63	0
0,14367	1,36094 77026 52 57	3 12788 8622 90	20 2701 73 59	29 35 65 37	61 11 90	1 63 7	63	0
0,14368	1,36097 89815 38 80	3 12768 5921 16	20 2672 37 94	29 35 04 25	61 10 26	1 63 6	63	0
0,14369	1,36101 02583 98 01	3 12748 3248 78	20 2643 02 90	29 34 43 15	61 08 62	1 63 5	63	0
0,14370	1,36104 15332 30 50	3 12728 0605 75	20 2613 68 47	29 33 82 06	61 06 99	1 63 4	63	0
0,14371	1,36107 28060 36 56	3 12707 7992 07	20 2584 34 65	29 33 20 99	61 05 36	1 63 3	63	0
0,14372	1,36110 40768 16 48	3 12687 5407 72	20 2555 01 44	29 32 59 94	61 03 73	1 63 2	63	0
0,14373	1,36113 53455 70 56	3 12667 2852 71	20 2525 68 84	29 31 98 90	61 02 10	1 63 1	63	0
0,14374	1,36116 66122 99 09	3 12647 0327 02	20 2496 36 85	29 31 37 88	61 00 47	1 63 0	63	0
0,14375	1,36119 78770 02 36	3 12626 7830 65	20 2467 05 47	29 30 76 88	60 98 84	1 62 9	63	0
0,14376	1,36122 91396 80 67	3 12606 5363 60	20 2437 74 70	29 30 15 89	60 97 21	1 62 8	63	0
0,14377	1,36126 04003 34 31	3 12586 2925 85	20 2408 44 54	29 29 54 92	60 95 58	1 62 7	63	0
0,14378	1,36129 16589 63 57	3 12566 0517 40	20 2379 14 99	29 28 93 96	60 93 95	1 62 6	63	0
0,14379	1,36132 29155 68 74	3 12545 8138 25	20 2349 86 05	29 28 33 02	60 92 32	1 62 5	63	0
0,14380	1,36135 41701 50 12	3 12525 5788 39	20 2320 57 72	29 27 72 10	60 90 70	1 62 4	63	0
0,14381	1,36138 54227 08 00	3 12505 3467 81	20 2291 30 00	29 27 11 19	60 89 08	1 62 3	63	0
0,14382	1,36141 66732 42 68	3 12485 1176 51	20 2262 02 89	29 26 50 30	60 87 46	1 62 2	63	0
0,14383	1,36144 79217 54 45	3 12464 8914 48	20 2232 76 39	29 25 89 43	60 85 84	1 62 1	63	0
0,14384	1,36147 91682 43 59	3 12444 6681 72	20 2203 50 50	29 25 28 57	60 84 22	1 62 0	63	0
0,14385	1,36151 04127 10 41	3 12424 4478 22	20 2174 25 21	29 24 67 73	60 82 60	1 61 9	63	0
0,14386	1,36154 16551 55 19	3 12404 2303 97	20 2145 00 53	29 24 06 90	60 80 98	1 61 8	63	0
0,14387	1,36157 28955 78 23	3 12384 0158 96	20 2115 76 46	29 23 46 09	60 79 36	1 61 7	63	0
0,14388	1,36160 41339 79 82	3 12363 8043 20	20 2086 53 00	29 22 85 30	60 77 74	1 61 6	63	0
0,14389	1,36163 53703 60 25	3 12343 5956 67	20 2057 30 15	29 22 24 52	60 76 12	1 61 5	63	0
0,14390	1,36166 66047 19 82	3 12323 3899 37	20 2028 07 90	29 21 63 76	60 74 51	1 61 4	63	0
0,14391	1,36169 78370 58 81	3 12303 1871 29	20 1998 86 26	29 21 03 01	60 72 90	1 61 3	63	0
0,14392	1,36172 90673 77 52	3 12282 9872 43	20 1969 65 23	29 20 42 28	60 71 29	1 61 2	63	0
0,14393	1,36176 02956 76 24	3 12262 7902 78	20 1940 44 81	29 19 81 57	60 69 68	1 61 1	63	0
0,14394	1,36179 15219 55 27	3 12242 5962 33	20 1911 24 99	29 19 20 87	60 68 07	1 61 0	63	0
0,14395	1,36182 27462 14 89	3 12222 4051 08	20 1882 05 78	29 18 60 19	60 66 46	1 60 9	63	0
0,14396	1,36185 39684 55 40	3 12202 2169 02	20 1852 87 18	29 17 99 53	60 64 85	1 60 8	63	0
0,14397	1,36188 51886 77 09	3 12182 0316 15	20 1823 69 18	29 17 38 88	60 63 24	1 60 7	63	0
0,14398	1,36191 64068 80 25	3 12161 8492 46	20 1794 51 79	29 16 78 25	60 61 63	1 60 6	63	0
0,14399	1,36194 76230 65 17	3 12141 6697 94	20 1765 35 01	29 16 17 63	60 60 02	1 60 5	63	0
0,14400	1,36197 88372 32 15	3 12121 4932 59	20 1736 18 83	29 15 57 03	60 58 42	1 60 4	63	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14400	1,36197 88372 3248	3 12121 4933 56	20 1736 16 38	29 15 62 06	60 50 73	1 68 2	1 58	0
0,14401	1,36201 00493 8182	3 12101 3197 40	20 1707 00 76	29 15 01 55	60 49 05	1 68 1	1 58	0
0,14402	1,36204 12595 1379	3 12081 1490 39	20 1677 85 74	29 14 41 06	60 47 37	1 68 0	1 58	0
0,14403	1,36207 24676 2869	3 12060 9812 53	20 1648 71 33	29 13 80 59	60 45 69	1 67 9	1 58	0
0,14404	1,36210 36737 2682	3 12040 8163 82	20 1619 57 52	29 13 20 13	60 44 01	1 67 8	1 58	0
0,14405	1,36213 48778 0846	3 12020 6544 24	20 1590 44 32	29 12 59 69	60 42 33	1 67 7	1 58	0
0,14406	1,36216 60798 7390	3 12000 4953 80	20 1561 31 72	29 11 99 27	60 40 65	1 67 6	1 58	0
0,14407	1,36219 72799 2344	3 11980 3392 48	20 1532 19 73	29 11 38 86	60 38 97	1 67 5	1 58	0
0,14408	1,36222 84779 5736	3 11960 1860 28	20 1503 08 34	29 10 78 47	60 37 30	1 67 4	1 58	0
0,14409	1,36225 96739 7596	3 11940 0357 20	20 1473 97 56	29 10 18 10	60 35 63	1 67 3	1 58	0
0,14410	1,36229 08679 7953	3 11919 8883 22	20 1444 87 38	29 09 57 74	60 33 96	1 67 2	1 58	0
0,14411	1,36232 20599 6836	3 11899 7438 35	20 1415 77 80	29 08 97 40	60 32 29	1 67 1	1 58	0
0,14412	1,36235 32499 4274	3 11879 6022 57	20 1386 68 83	29 08 37 08	60 30 62	1 67 0	1 58	0
0,14413	1,36238 44379 0297	3 11859 4635 88	20 1357 60 46	29 07 76 77	60 28 95	1 66 9	1 58	0
0,14414	1,36241 56238 4933	3 11839 3278 28	20 1328 52 69	29 07 16 48	60 27 28	1 66 8	1 58	0
0,14415	1,36244 68077 8211	3 11819 1949 75	20 1299 45 53	29 06 56 21	60 25 61	1 66 7	1 58	0
0,14416	1,36247 79897 0161	3 11799 0650 29	20 1270 38 97	29 05 95 95	60 23 94	1 66 6	1 58	0
0,14417	1,36250 91696 0811	3 11778 9379 90	20 1241 33 01	29 05 35 71	60 22 27	1 66 5	1 58	0
0,14418	1,36254 03475 0191	3 11758 8138 57	20 1212 27 65	29 04 75 49	60 20 61	1 66 4	1 58	0
0,14419	1,36257 15233 8330	3 11738 6926 29	20 1183 22 90	29 04 15 28	60 18 95	1 66 3	1 58	0
0,14420	1,36260 26972 5256	3 11718 5743 06	20 1154 18 75	29 03 55 09	60 17 29	1 66 2	1 58	0
0,14421	1,36263 38691 0999	3 11698 4588 87	20 1125 15 20	29 02 94 92	60 15 63	1 66 1	1 58	0
0,14422	1,36266 50389 5588	3 11678 3463 72	20 1096 12 25	29 02 34 76	60 13 97	1 66 0	1 58	0
0,14423	1,36269 62067 9052	3 11658 2367 60	20 1067 09 90	29 01 74 62	60 12 31	1 65 9	1 58	0
0,14424	1,36272 73726 1420	3 11638 1300 50	20 1038 08 15	29 01 14 50	60 10 65	1 65 8	1 58	0
0,14425	1,36275 85364 2721	3 11618 0262 42	20 1009 07 01	29 00 54 39	60 08 99	1 65 7	1 58	0
0,14426	1,36278 96982 2983	3 11597 9253 35	20 0980 06 47	28 99 94 30	60 07 33	1 65 6	1 58	0
0,14427	1,36282 08580 2236	3 11577 8273 29	20 0951 06 53	28 99 34 23	60 05 67	1 65 5	1 58	0
0,14428	1,36285 20158 0509	3 11557 7322 22	20 0922 07 19	28 98 74 17	60 04 02	1 65 4	1 58	0
0,14429	1,36288 31715 7831	3 11537 6400 15	20 0893 08 45	28 98 14 13	60 02 37	1 65 3	1 58	0
0,14430	1,36291 43253 4231	3 11517 5507 07	20 0864 10 31	28 97 54 11	60 00 72	1 65 2	1 58	0
0,14431	1,36294 54770 9738	3 11497 4642 97	20 0835 12 77	28 96 94 10	59 99 07	1 65 1	1 58	0
0,14432	1,36297 66268 4381	3 11477 3807 84	20 0806 15 83	28 96 34 11	59 97 42	1 65 0	1 58	0
0,14433	1,36300 77745 8189	3 11457 3001 68	20 0777 19 49	28 95 74 14	59 95 77	1 64 9	1 58	0
0,14434	1,36303 89203 1191	3 11437 2224 49	20 0748 23 75	28 95 14 18	59 94 12	1 64 8	1 58	0
0,14435	1,36307 00640 3415	3 11417 1476 25	20 0719 28 61	28 94 54 24	59 92 47	1 64 7	1 58	0
0,14436	1,36310 12057 4891	3 11397 0756 96	20 0690 34 07	28 93 94 32	59 90 82	1 64 6	1 58	0
0,14437	1,36313 23454 5648	3 11377 0066 62	20 0661 40 13	28 93 34 41	59 89 17	1 64 5	1 58	0
0,14438	1,36316 34831 5715	3 11356 9405 22	20 0632 46 79	28 92 74 52	59 87 53	1 64 4	1 58	0
0,14439	1,36319 46188 5120	3 11336 8772 75	20 0603 54 04	28 92 14 64	59 85 89	1 64 3	1 58	0
0,14440	1,36322 57525 3893	3 11316 8169 21	20 0574 61 89	28 91 54 78	59 84 25	1 64 2	1 58	0
0,14441	1,36325 68842 2062	3 11296 7594 59	20 0545 70 34	28 90 94 94	59 82 61	1 64 1	1 58	0
0,14442	1,36328 80138 9657	3 11276 7048 89	20 0516 79 39	28 90 35 11	59 80 97	1 64 0	1 58	0
0,14443	1,36331 91415 6706	3 11256 6532 10	20 0487 89 04	28 89 75 30	59 79 33	1 63 9	1 58	0
0,14444	1,36335 02672 3238	3 11236 6044 21	20 0458 99 29	28 89 15 51	59 77 69	1 63 8	1 58	0
0,14445	1,36338 13908 9282	3 11216 5585 22	20 0430 10 13	28 88 55 73	59 76 05	1 63 7	1 58	0
0,14446	1,36341 25125 4867	3 11196 5155 12	20 0401 21 57	28 87 95 97	59 74 41	1 63 6	1 58	0
0,14447	1,36344 36322 0022	3 11176 4753 90	20 0372 33 61	28 87 36 23	59 72 77	1 63 5	1 58	0
0,14448	1,36347 47498 4776	3 11156 4381 56	20 0343 46 25	28 86 76 50	59 71 14	1 63 4	1 58	0
0,14449	1,36350 58654 9158	3 11136 4038 10	20 0314 59 49	28 86 16 79	59 69 51	1 63 3	1 58	0
0,14450	1,36353 69791 3196	3 11116 3723 51	20 0285 73 32	28 85 57 09	59 67 88	1 63 2	1 58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14450	1,36353,69791,3196	3,11116,3723,51	20,0285,73,32	28,85,57,09	59,67,88	1,63,2	58	0
0,14451	1,36356,80907,6920	3,11096,3437,78	20,0256,87,75	28,84,97,41	59,66,25	1,63,1	58	0
0,14452	1,36359,92004,0358	3,11076,3180,90	20,0228,02,78	28,84,37,75	59,64,62	1,63,0	58	0
0,14453	1,36363,03080,3539	3,11056,2952,87	20,0199,18,40	28,83,78,10	59,62,99	1,62,9	58	0
0,14454	1,36366,14136,6492	3,11036,2753,69	20,0170,34,62	28,83,18,47	59,61,36	1,62,8	58	0
0,14455	1,36369,25172,9246	3,11016,2583,34	20,0141,51,44	28,82,58,86	59,59,73	1,62,7	58	0
0,14456	1,36372,36189,1829	3,10996,2441,83	20,0112,68,85	28,81,99,26	59,58,10	1,62,6	58	0
0,14457	1,36375,47185,4271	3,10976,2329,14	20,0083,86,86	28,81,39,68	59,56,47	1,62,5	58	0
0,14458	1,36378,58161,6600	3,10956,2245,27	20,0055,05,46	28,80,80,12	59,54,85	1,62,4	58	0
0,14459	1,36381,69117,8845	3,10936,2190,22	20,0026,24,66	28,80,20,57	59,53,23	1,62,3	58	0
0,14460	1,36384,80054,1035	3,10916,2163,97	19,9997,44,45	28,79,61,04	59,51,61	1,62,2	58	0
0,14461	1,36387,90970,3199	3,10896,2166,53	19,9968,64,84	28,79,01,52	59,49,99	1,62,1	58	0
0,14462	1,36391,01866,5366	3,10876,2197,88	19,9939,85,82	28,78,42,02	59,48,37	1,62,0	58	0
0,14463	1,36394,12742,7564	3,10856,2258,02	19,9911,07,40	28,77,82,54	59,46,75	1,61,9	58	0
0,14464	1,36397,23598,9822	3,10836,2346,95	19,9882,29,57	28,77,23,07	59,45,13	1,61,8	58	0
0,14465	1,36400,34435,2169	3,10816,2464,65	19,9853,52,34	28,76,63,62	59,43,51	1,61,7	58	0
0,14466	1,36403,45251,4634	3,10796,2611,13	19,9824,75,70	28,76,04,18	59,41,89	1,61,6	58	0
0,14467	1,36406,56047,7245	3,10776,2786,37	19,9795,99,66	28,75,44,76	59,40,27	1,61,5	58	0
0,14468	1,36409,66824,0031	3,10756,2990,37	19,9767,24,21	28,74,85,36	59,38,66	1,61,4	58	0
0,14469	1,36412,77580,3021	3,10736,3223,13	19,9738,49,36	28,74,25,97	59,37,05	1,61,3	58	0
0,14470	1,36415,88316,6244	3,10716,3484,64	19,9709,75,10	28,73,66,60	59,35,44	1,61,2	58	0
0,14471	1,36418,99032,9729	3,10696,3774,89	19,9681,01,43	28,73,07,25	59,33,83	1,61,1	58	0
0,14472	1,36422,09729,3504	3,10676,4093,88	19,9652,28,36	28,72,47,91	59,32,22	1,61,0	58	0
0,14473	1,36425,20405,7598	3,10656,4441,60	19,9623,55,88	28,71,88,59	59,30,61	1,60,9	58	0
0,14474	1,36428,31062,2040	3,10636,4818,04	19,9594,83,99	28,71,29,28	59,29,00	1,60,8	58	0
0,14475	1,36431,41698,6858	3,10616,5223,20	19,9566,12,70	28,70,69,99	59,27,39	1,60,7	58	0
0,14476	1,36434,52315,2081	3,10596,5657,07	19,9537,42,00	28,70,10,72	59,25,78	1,60,6	58	0
0,14477	1,36437,62911,7738	3,10576,6119,65	19,9508,71,89	28,69,51,46	59,24,17	1,60,5	58	0
0,14478	1,36440,73488,3858	3,10556,6610,93	19,9480,02,38	28,68,92,22	59,22,57	1,60,4	58	0
0,14479	1,36443,84045,0469	3,10536,7130,91	19,9451,33,46	28,68,32,99	59,20,97	1,60,3	58	0
0,14480	1,36446,94581,7600	3,10516,7679,58	19,9422,65,13	28,67,73,78	59,19,37	1,60,2	58	0
0,14481	1,36450,05098,5280	3,10496,8256,93	19,9393,97,39	28,67,14,59	59,17,77	1,60,1	58	0
0,14482	1,36453,15595,3537	3,10476,8862,96	19,9365,30,24	28,66,55,41	59,16,17	1,60,0	58	0
0,14483	1,36456,26072,2400	3,10456,9497,66	19,9336,63,69	28,65,96,25	59,14,57	1,59,9	58	0
0,14484	1,36459,36529,1898	3,10437,0161,02	19,9307,97,73	28,65,37,10	59,12,97	1,59,8	58	0
0,14485	1,36462,46966,2059	3,10417,0853,04	19,9279,32,36	28,64,77,97	59,11,37	1,59,7	58	0
0,14486	1,36465,57383,2912	3,10397,1573,72	19,9250,67,58	28,64,18,86	59,09,77	1,59,6	58	0
0,14487	1,36468,67780,4486	3,10377,2323,04	19,9222,03,39	28,63,59,76	59,08,17	1,59,5	58	0
0,14488	1,36471,78157,6809	3,10357,3101,01	19,9193,39,79	28,63,00,68	59,06,58	1,59,4	58	0
0,14489	1,36474,88514,9910	3,10337,3907,61	19,9164,76,78	28,62,41,61	59,04,99	1,59,3	58	0
0,14490	1,36477,98852,3818	3,10317,4742,84	19,9136,14,36	28,61,82,56	59,03,40	1,59,2	58	0
0,14491	1,36481,09169,8561	3,10297,5606,70	19,9107,52,53	28,61,23,53	59,01,81	1,59,1	58	0
0,14492	1,36484,19467,4168	3,10277,6499,17	19,9078,91,29	28,60,64,51	59,00,22	1,59,0	58	0
0,14493	1,36487,29745,0667	3,10257,7420,26	19,9050,30,64	28,60,05,51	58,98,63	1,58,9	58	0
0,14494	1,36490,40002,8087	3,10237,8369,95	19,9021,70,58	28,59,46,52	58,97,04	1,58,8	58	0
0,14495	1,36493,50240,6457	3,10217,9348,24	19,8993,11,11	28,58,87,55	58,95,45	1,58,7	58	0
0,14496	1,36496,60458,5805	3,10198,0355,13	19,8964,52,23	28,58,28,60	58,93,86	1,58,6	58	0
0,14497	1,36499,70656,6160	3,10178,1390,61	19,8935,93,94	28,57,69,66	58,92,27	1,58,5	58	0
0,14498	1,36502,80834,7551	3,10158,2454,67	19,8907,36,24	28,57,10,74	58,90,69	1,58,4	58	0
0,14499	1,36505,90993,0006	3,10138,3547,31	19,8878,79,13	28,56,51,83	58,89,11	1,58,3	58	0
0,14500	1,36509,01131,3553	3,10118,4668,52	19,8850,22,61	28,55,92,94	58,87,53	1,58,2	58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14500	1,36509,01131,3553	3,10118,4668,52	19,8850,22,61	28,55,92,94	58,87,53	1,58,2	,58	0
0,14501	1,36512,11249,8222	3,10098,5818,29	19,8821,66,68	28,55,34,06	58,85,95	1,58,1	,58	0
0,14502	1,36515,21348,4040	3,10078,6996,62	19,8793,11,34	28,54,75,20	58,84,37	1,58,0	,58	0
0,14503	1,36518,31427,1037	3,10058,8203,51	19,8764,56,59	28,54,16,36	58,82,79	1,57,9	,58	0
0,14504	1,36521,41485,9241	3,10038,9438,94	19,8736,02,43	28,53,57,53	58,81,21	1,57,8	,58	0
0,14505	1,36524,51524,8680	3,10019,0702,92	19,8707,48,85	28,52,98,72	58,79,63	1,57,7	,58	0
0,14506	1,36527,61543,9383	3,09999,1995,43	19,8678,95,86	28,52,39,92	58,78,05	1,57,6	,58	0
0,14507	1,36530,71543,1378	3,09979,3316,47	19,8650,43,46	28,51,81,14	58,76,47	1,57,5	,58	0
0,14508	1,36533,81522,4694	3,09959,4666,04	19,8621,91,65	28,51,22,38	58,74,90	1,57,4	,58	0
0,14509	1,36536,91481,9360	3,09939,6044,12	19,8593,40,43	28,50,63,63	58,73,33	1,57,3	,58	0
0,14510	1,36540,01421,5404	3,09919,7450,72	19,8564,89,79	28,50,04,90	58,71,76	1,57,2	,58	0
0,14511	1,36543,11341,2855	3,09899,8885,82	19,8536,39,74	28,49,46,18	58,70,19	1,57,1	,58	0
0,14512	1,36546,21241,1741	3,09880,0349,42	19,8507,90,28	28,48,87,48	58,68,62	1,57,0	,58	0
0,14513	1,36549,31121,2090	3,09860,1841,52	19,8479,41,41	28,48,28,79	58,67,05	1,56,9	,58	0
0,14514	1,36552,40981,3932	3,09840,3362,11	19,8450,93,12	28,47,70,12	58,65,48	1,56,8	,58	0
0,14515	1,36555,50821,7294	3,09820,4911,18	19,8422,45,42	28,47,11,47	58,63,91	1,56,7	,58	0
0,14516	1,36558,60642,2205	3,09800,6488,73	19,8393,98,31	28,46,52,83	58,62,34	1,56,6	,58	0
0,14517	1,36561,70442,8694	3,09780,8094,75	19,8365,51,78	28,45,94,21	58,60,77	1,56,5	,58	0
0,14518	1,36564,80223,6789	3,09760,9729,23	19,8337,05,84	28,45,35,60	58,59,21	1,56,4	,58	0
0,14519	1,36567,89984,6518	3,09741,1392,17	19,8308,60,48	28,44,77,01	58,57,65	1,56,3	,58	0
0,14520	1,36570,99725,7910	3,09721,3083,57	19,8280,15,71	28,44,18,43	58,56,09	1,56,2	,58	0
0,14521	1,36574,09447,0994	3,09701,4803,41	19,8251,71,53	28,43,59,87	58,54,53	1,56,1	,58	0
0,14522	1,36577,19148,5797	3,09681,6551,69	19,8223,27,93	28,43,01,32	58,52,97	1,56,0	,58	0
0,14523	1,36580,28830,2349	3,09661,8328,41	19,8194,84,92	28,42,42,79	58,51,41	1,55,9	,58	0
0,14524	1,36583,38492,0677	3,09642,0133,56	19,8166,42,49	28,41,84,28	58,49,85	1,55,8	,58	0
0,14525	1,36586,48134,0811	3,09622,1967,14	19,8138,00,65	28,41,25,78	58,48,29	1,55,7	,58	0
0,14526	1,36589,57756,2778	3,09602,3829,13	19,8109,59,39	28,40,67,30	58,46,73	1,55,6	,58	0
0,14527	1,36592,67358,6607	3,09582,5719,54	19,8081,18,72	28,40,08,83	58,45,17	1,55,5	,58	0
0,14528	1,36595,76941,2327	3,09562,7638,35	19,8052,78,63	28,39,50,38	58,43,62	1,55,4	,58	0
0,14529	1,36598,86503,9965	3,09542,9585,56	19,8024,39,13	28,38,91,94	58,42,07	1,55,3	,58	0
0,14530	1,36601,96046,9551	3,09523,1561,17	19,7996,00,21	28,38,33,52	58,40,52	1,55,2	,58	0
0,14531	1,36605,05570,1112	3,09503,3565,17	19,7967,61,87	28,37,75,11	58,38,97	1,55,1	,58	0
0,14532	1,36608,15073,4677	3,09483,5597,55	19,7939,24,12	28,37,16,72	58,37,42	1,55,0	,58	0
0,14533	1,36611,24557,0275	3,09463,7658,31	19,7910,86,95	28,36,58,35	58,35,87	1,54,9	,58	0
0,14534	1,36614,34020,7933	3,09443,9747,44	19,7882,50,37	28,35,99,99	58,34,32	1,54,8	,58	0
0,14535	1,36617,43464,7680	3,09424,1864,94	19,7854,14,37	28,35,41,65	58,32,77	1,54,7	,58	0
0,14536	1,36620,52888,9545	3,09404,4010,80	19,7825,78,95	28,34,83,32	58,31,22	1,54,6	,58	0
0,14537	1,36623,62293,3556	3,09384,6185,01	19,7797,44,12	28,34,25,01	58,29,67	1,54,5	,58	0
0,14538	1,36626,71677,9741	3,09364,8387,57	19,7769,09,87	28,33,66,71	58,28,13	1,54,4	,58	0
0,14539	1,36629,81042,8129	3,09345,0618,47	19,7740,76,20	28,33,08,43	58,26,59	1,54,3	,58	0
0,14540	1,36632,90387,8747	3,09325,2877,71	19,7712,43,12	28,32,50,16	58,25,05	1,54,2	,58	0
0,14541	1,36635,99713,1625	3,09305,5165,28	19,7684,10,62	28,31,91,91	58,23,51	1,54,1	,58	0
0,14542	1,36639,09018,6790	3,09285,7481,17	19,7655,78,70	28,31,33,67	58,21,97	1,54,0	,58	0
0,14543	1,36642,18304,4271	3,09265,9825,38	19,7627,47,36	28,30,75,45	58,20,43	1,53,9	,58	0
0,14544	1,36645,27570,4096	3,09246,2197,91	19,7599,16,61	28,30,17,25	58,18,89	1,53,8	,58	0
0,14545	1,36648,36816,6294	3,09226,4598,74	19,7570,86,44	28,29,59,06	58,17,35	1,53,7	,58	0
0,14546	1,36651,46043,0893	3,09206,7027,88	19,7542,56,85	28,29,00,89	58,15,81	1,53,6	,58	0
0,14547	1,36654,55249,7921	3,09186,9485,31	19,7514,27,84	28,28,42,73	58,14,27	1,53,5	,58	0
0,14548	1,36657,64436,7406	3,09167,1971,03	19,7485,99,41	28,27,84,59	58,12,74	1,53,4	,58	0
0,14549	1,36660,73603,9377	3,09147,4485,04	19,7457,71,56	28,27,26,46	58,11,21	1,53,3	,58	0
0,14550	1,36663,82751,3862	3,09127,7027,32	19,7429,44,30	28,26,68,35	58,09,68	1,53,2	,58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14550	1,36663,82751,3862	3,09127,7027,32	19,7429,44,30	28,26,68,35	58,09,68	1,53,2	58	0
0,14551	1,36666,91879,0889	3,09107,9597,88	19,7401,17,62	28,26,10,25	58,08,15	1,53,1	58	0
0,14552	1,36670,00987,0487	3,09088,2196,70	19,7372,91,52	28,25,52,17	58,06,62	1,53,0	58	0
0,14553	1,36673,10075,2684	3,09068,4823,78	19,7344,66,00	28,24,94,10	58,05,09	1,52,9	58	0
0,14554	1,36676,19143,7508	3,09048,7479,12	19,7316,41,06	28,24,36,05	58,03,56	1,52,8	58	0
0,14555	1,36679,28192,4987	3,09029,0162,71	19,7288,16,70	28,23,78,01	58,02,03	1,52,7	58	0
0,14556	1,36682,37221,5150	3,09009,2874,54	19,7259,92,92	28,23,19,99	58,00,50	1,52,6	58	0
0,14557	1,36685,46230,8025	3,08989,5614,61	19,7231,69,72	28,22,61,99	57,98,97	1,52,5	58	0
0,14558	1,36688,55220,3640	3,08969,8382,91	19,7203,47,10	28,22,04,00	57,97,45	1,52,4	58	0
0,14559	1,36691,64190,2023	3,08950,1179,44	19,7175,25,06	28,21,46,03	57,95,93	1,52,3	58	0
0,14560	1,36694,73140,3202	3,08930,4004,19	19,7147,03,60	28,20,88,07	57,94,41	1,52,2	58	0
0,14561	1,36697,82070,7206	3,08910,6857,15	19,7118,82,72	28,20,30,13	57,92,89	1,52,1	58	0
0,14562	1,36700,90981,4063	3,08890,9738,32	19,7090,62,42	28,19,72,20	57,91,37	1,52,0	58	0
0,14563	1,36703,99872,3801	3,08871,2647,70	19,7062,42,70	28,19,14,29	57,89,85	1,51,9	58	0
0,14564	1,36707,08743,6449	3,08851,5585,27	19,7034,23,56	28,18,56,39	57,88,33	1,51,8	58	0
0,14565	1,36710,17595,2034	3,08831,8551,03	19,7006,05,00	28,17,98,51	57,86,81	1,51,7	58	0
0,14566	1,36713,26427,0585	3,08812,1544,98	19,6977,87,01	28,17,40,64	57,85,29	1,51,6	58	0
0,14567	1,36716,35239,2130	3,08792,4567,11	19,6949,69,60	28,16,82,79	57,83,77	1,51,5	58	0
0,14568	1,36719,44031,6697	3,08772,7617,41	19,6921,52,77	28,16,24,95	57,82,26	1,51,4	58	0
0,14569	1,36722,52804,4314	3,08753,0695,88	19,6893,36,52	28,15,67,13	57,80,75	1,51,3	58	0
0,14570	1,36725,61557,5010	3,08733,3802,51	19,6865,20,85	28,15,09,32	57,79,24	1,51,2	58	0
0,14571	1,36728,70290,8813	3,08713,6937,30	19,6837,05,76	28,14,51,53	57,77,73	1,51,1	58	0
0,14572	1,36731,79004,5750	3,08694,0100,24	19,6808,91,24	28,13,93,75	57,76,22	1,51,0	58	0
0,14573	1,36734,87698,5850	3,08674,3291,33	19,6780,77,30	28,13,35,99	57,74,71	1,50,9	58	0
0,14574	1,36737,96372,9141	3,08654,6510,56	19,6752,63,94	28,12,78,24	57,73,20	1,50,8	58	0
0,14575	1,36741,05027,5652	3,08634,9757,92	19,6724,51,16	28,12,20,51	57,71,69	1,50,7	58	0
0,14576	1,36744,13662,5410	3,08615,3033,41	19,6696,38,95	28,11,62,79	57,70,18	1,50,6	58	0
0,14577	1,36747,22277,8443	3,08595,6337,02	19,6668,27,32	28,11,05,09	57,68,67	1,50,5	58	0
0,14578	1,36750,30873,4780	3,08575,9668,75	19,6640,16,27	28,10,47,40	57,67,17	1,50,4	58	0
0,14579	1,36753,39449,4449	3,08556,3028,59	19,6612,05,80	28,09,89,73	57,65,67	1,50,3	58	0
0,14580	1,36756,48005,7478	3,08536,6416,53	19,6583,95,90	28,09,32,07	57,64,17	1,50,2	58	0
0,14581	1,36759,56542,3895	3,08516,9832,57	19,6555,86,58	28,08,74,43	57,62,67	1,50,1	58	0
0,14582	1,36762,65059,3728	3,08497,3276,70	19,6527,77,84	28,08,16,80	57,61,17	1,50,0	58	0
0,14583	1,36765,73556,7005	3,08477,6748,92	19,6499,69,67	28,07,59,19	57,59,67	1,49,9	58	0
0,14584	1,36768,82034,3754	3,08458,0249,22	19,6471,62,08	28,07,01,59	57,58,17	1,49,8	58	0
0,14585	1,36771,90492,4003	3,08438,3777,60	19,6443,55,06	28,06,44,01	57,56,67	1,49,7	58	0
0,14586	1,36774,98930,7781	3,08418,7334,05	19,6415,48,62	28,05,86,44	57,55,17	1,49,6	58	0
0,14587	1,36778,07349,5115	3,08399,0918,56	19,6387,42,76	28,05,28,89	57,53,67	1,49,5	58	0
0,14588	1,36781,15748,6034	3,08379,4531,13	19,6359,37,47	28,04,71,35	57,52,18	1,49,4	58	0
0,14589	1,36784,24128,0565	3,08359,8171,76	19,6331,32,76	28,04,13,83	57,50,69	1,49,3	58	0
0,14590	1,36787,32487,8737	3,08340,1840,43	19,6303,28,62	28,03,56,32	57,49,20	1,49,2	58	0
0,14591	1,36790,40828,0577	3,08320,5537,14	19,6275,25,06	28,02,98,83	57,47,71	1,49,1	58	0
0,14592	1,36793,49148,6114	3,08300,9261,89	19,6247,22,07	28,02,41,35	57,46,22	1,49,0	58	0
0,14593	1,36796,57449,5376	3,08281,3014,67	19,6219,19,66	28,01,83,89	57,44,73	1,48,9	58	0
0,14594	1,36799,65730,8391	3,08261,6795,47	19,6191,17,82	28,01,26,44	57,43,24	1,48,8	58	0
0,14595	1,36802,73992,5186	3,08242,0604,29	19,6163,16,56	28,00,69,01	57,41,75	1,48,7	58	0
0,14596	1,36805,82234,5790	3,08222,4441,12	19,6135,15,87	28,00,11,59	57,40,26	1,48,6	58	0
0,14597	1,36808,90457,0231	3,08202,8305,96	19,6107,15,75	27,99,54,19	57,38,77	1,48,5	58	0
0,14598	1,36811,98659,8537	3,08183,2198,80	19,6079,16,21	27,98,96,80	57,37,29	1,48,4	58	0
0,14599	1,36815,06843,0736	3,08163,6119,64	19,6051,17,24	27,98,39,43	57,35,81	1,48,3	58	0
0,14600	1,36818,15006,6856	3,08144,0068,47	19,6023,18,85	27,97,82,07	57,34,33	1,48,2	58	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14600	1,36818 15006 6889	3,08144 0069 62	19,6023 16 00	27,97 87 82	57,25 62	1,57 0	54	0
0,14601	1,36821 23150 6959	3,08124 4046 46	19,5995 18 12	27,97 30 56	57,24 05	1,56 9	54	0
0,14602	1,36824 31275 1005	3,08104 8051 28	19,5967 20 81	27,96 73 32	57,22 48	1,56 8	54	0
0,14603	1,36827 39379 9056	3,08085 2084 07	19,5939 24 08	27,96 16 10	57,20 91	1,56 7	54	0
0,14604	1,36830 47465 1140	3,08065 6144 83	19,5911 27 92	27,95 58 89	57,19 34	1,56 6	54	0
0,14605	1,36833 55530 7285	3,08046 0233 55	19,5883 32 33	27,95 01 70	57,17 77	1,56 5	54	0
0,14606	1,36836 63576 7519	3,08026 4350 23	19,5855 37 31	27,94 44 52	57,16 21	1,56 4	54	0
0,14607	1,36839 71603 1869	3,08006 8494 86	19,5827 42 86	27,93 87 36	57,14 65	1,56 3	54	0
0,14608	1,36842 79610 0364	3,07987 2667 43	19,5799 48 99	27,93 30 21	57,13 09	1,56 2	54	0
0,14609	1,36845 87597 3031	3,07967 6867 94	19,5771 55 69	27,92 73 08	57,11 53	1,56 1	54	0
0,14610	1,36848 95564 9899	3,07948 1096 38	19,5743 62 96	27,92 15 96	57,09 97	1,56 0	54	0
0,14611	1,36852 03513 0995	3,07928 5352 75	19,5715 70 80	27,91 58 86	57,08 41	1,55 9	54	0
0,14612	1,36855 11441 6348	3,07908 9637 04	19,5687 79 21	27,91 01 78	57,06 85	1,55 8	54	0
0,14613	1,36858 19350 5985	3,07889 3949 25	19,5659 88 19	27,90 44 71	57,05 29	1,55 7	54	0
0,14614	1,36861 27239 9934	3,07869 8289 37	19,5631 97 74	27,89 87 66	57,03 73	1,55 6	54	0
0,14615	1,36864 35109 8223	3,07850 2657 39	19,5604 07 86	27,89 30 62	57,02 17	1,55 5	54	0
0,14616	1,36867 42960 0880	3,07830 7053 31	19,5576 18 55	27,88 73 60	57,00 62	1,55 4	54	0
0,14617	1,36870 50790 7933	3,07811 1477 12	19,5548 29 81	27,88 16 59	56,99 07	1,55 3	54	0
0,14618	1,36873 58601 9410	3,07791 5928 82	19,5520 41 64	27,87 59 60	56,97 52	1,55 2	54	0
0,14619	1,36876 66393 5339	3,07772 0408 40	19,5492 54 04	27,87 02 62	56,95 97	1,55 1	54	0
0,14620	1,36879 74165 5747	3,07752 4915 86	19,5464 67 01	27,86 45 66	56,94 42	1,55 0	54	0
0,14621	1,36882 81918 0663	3,07732 9451 19	19,5436 80 55	27,85 88 72	56,92 87	1,54 9	54	0
0,14622	1,36885 89651 0114	3,07713 4014 38	19,5408 94 66	27,85 31 79	56,91 32	1,54 8	54	0
0,14623	1,36888 97364 4128	3,07693 8605 43	19,5381 09 34	27,84 74 88	56,89 77	1,54 7	54	0
0,14624	1,36892 05058 2733	3,07674 3224 34	19,5353 24 59	27,84 17 98	56,88 22	1,54 6	54	0
0,14625	1,36895 12732 5957	3,07654 7871 09	19,5325 40 41	27,83 61 10	56,86 67	1,54 5	54	0
0,14626	1,36898 20387 3828	3,07635 2545 69	19,5297 56 80	27,83 04 23	56,85 13	1,54 4	54	0
0,14627	1,36901 28022 6374	3,07615 7248 12	19,5269 73 76	27,82 47 38	56,83 59	1,54 3	54	0
0,14628	1,36904 35638 3622	3,07596 1978 38	19,5241 91 29	27,81 90 54	56,82 05	1,54 2	54	0
0,14629	1,36907 43234 5600	3,07576 6736 47	19,5214 09 38	27,81 33 72	56,80 51	1,54 1	54	0
0,14630	1,36910 50811 2336	3,07557 1522 38	19,5186 28 04	27,80 76 91	56,78 97	1,54 0	54	0
0,14631	1,36913 58368 3858	3,07537 6336 10	19,5158 47 27	27,80 20 12	56,77 43	1,53 9	54	0
0,14632	1,36916 65906 0194	3,07518 1177 63	19,5130 67 07	27,79 63 35	56,75 89	1,53 8	54	0
0,14633	1,36919 73424 1372	3,07498 6046 96	19,5102 87 44	27,79 06 59	56,74 35	1,53 7	54	0
0,14634	1,36922 80922 7419	3,07479 0944 09	19,5075 08 37	27,78 49 85	56,72 81	1,53 6	54	0
0,14635	1,36925 88401 8363	3,07459 5869 01	19,5047 29 87	27,77 93 12	56,71 27	1,53 5	54	0
0,14636	1,36928 95861 4232	3,07440 0821 71	19,5019 51 94	27,77 36 41	56,69 74	1,53 4	54	0
0,14637	1,36932 03301 5054	3,07420 5802 19	19,4991 74 58	27,76 79 71	56,68 21	1,53 3	54	0
0,14638	1,36935 10722 0856	3,07401 0810 44	19,4963 97 78	27,76 23 03	56,66 68	1,53 2	54	0
0,14639	1,36938 18123 1666	3,07381 5846 46	19,4936 21 55	27,75 66 36	56,65 15	1,53 1	54	0
0,14640	1,36941 25504 7512	3,07362 0910 24	19,4908 45 89	27,75 09 71	56,63 62	1,53 0	54	0
0,14641	1,36944 32866 8422	3,07342 6001 78	19,4880 70 79	27,74 53 07	56,62 09	1,52 9	54	0
0,14642	1,36947 40209 4424	3,07323 1121 07	19,4852 96 26	27,73 96 45	56,60 56	1,52 8	54	0
0,14643	1,36950 47532 5545	3,07303 6268 11	19,4825 22 30	27,73 39 84	56,59 03	1,52 7	54	0
0,14644	1,36953 54836 1813	3,07284 1442 89	19,4797 48 90	27,72 83 25	56,57 50	1,52 6	54	0
0,14645	1,36956 62120 3256	3,07264 6645 40	19,4769 76 07	27,72 26 68	56,55 97	1,52 5	54	0
0,14646	1,36959 69384 9901	3,07245 1875 64	19,4742 03 80	27,71 70 12	56,54 45	1,52 4	54	0
0,14647	1,36962 76630 1777	3,07225 7133 60	19,4714 32 10	27,71 13 58	56,52 93	1,52 3	54	0
0,14648	1,36965 83855 8911	3,07206 2419 28	19,4686 60 96	27,70 57 05	56,51 41	1,52 2	54	0
0,14649	1,36968 91062 1330	3,07186 7732 67	19,4658 90 39	27,70 00 54	56,49 89	1,52 1	54	0
0,14650	1,36971 98248 9063	3,07167 3073 77	19,4631 20 38	27,69 44 04	56,48 37	1,52 0	54	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14650	$\bar{1},36971,98248,9063$	3,07167,3073,77	19,4631,20,38	27,69,44,04	56,48,37	1,52,0	54	0
0,14651	$\bar{1},36975,05416,2137$	3,07147,8442,57	19,4603,50,94	27,68,87,56	56,46,85	1,51,9	54	0
0,14652	$\bar{1},36978,12564,0580$	3,07128,3839,06	19,4575,82,06	27,68,31,09	56,45,33	1,51,8	54	0
0,14653	$\bar{1},36981,19692,4419$	3,07108,9263,24	19,4548,13,75	27,67,74,64	56,43,81	1,51,7	54	0
0,14654	$\bar{1},36984,26801,3682$	3,07089,4715,10	19,4520,46,00	27,67,18,20	56,42,29	1,51,6	54	0
0,14655	$\bar{1},36987,33890,8397$	3,07070,0194,64	19,4492,78,82	27,66,61,78	56,40,77	1,51,5	54	0
0,14656	$\bar{1},36990,40960,8592$	3,07050,5701,85	19,4465,12,20	27,66,05,37	56,39,26	1,51,4	54	0
0,14657	$\bar{1},36993,48011,4294$	3,07031,1236,73	19,4437,46,15	27,65,48,98	56,37,75	1,51,3	54	0
0,14658	$\bar{1},36996,55042,5531$	3,07011,6799,27	19,4409,80,66	27,64,92,60	56,36,24	1,51,2	54	0
0,14659	$\bar{1},36999,62052,2330$	3,06992,2389,46	19,4382,15,73	27,64,36,24	56,34,73	1,51,1	54	0
0,14660	$\bar{1},37002,69046,4719$	3,06972,8007,30	19,4354,51,37	27,63,79,89	56,33,22	1,51,0	54	0
0,14661	$\bar{1},37005,76019,2726$	3,06953,3652,79	19,4326,87,57	27,63,23,56	56,31,71	1,50,9	54	0
0,14662	$\bar{1},37008,82972,6379$	3,06933,9325,91	19,4299,24,33	27,62,67,24	56,30,20	1,50,8	54	0
0,14663	$\bar{1},37011,89906,5705$	3,06914,5026,67	19,4271,61,66	27,62,10,94	56,28,69	1,50,7	54	0
0,14664	$\bar{1},37014,96821,0732$	3,06895,0755,05	19,4243,99,55	27,61,54,65	56,27,18	1,50,6	54	0
0,14665	$\bar{1},37018,03716,1487$	3,06875,6511,05	19,4216,38,00	27,60,98,38	56,25,67	1,50,5	54	0
0,14666	$\bar{1},37021,10591,7998$	3,06856,2294,67	19,4188,77,02	27,60,42,12	56,24,17	1,50,4	54	0
0,14667	$\bar{1},37024,17448,0293$	3,06836,8105,90	19,4161,16,60	27,59,85,88	56,22,67	1,50,3	54	0
0,14668	$\bar{1},37027,24284,8399$	3,06817,3944,73	19,4133,56,74	27,59,29,65	56,21,17	1,50,2	54	0
0,14669	$\bar{1},37030,31102,2344$	3,06797,9811,16	19,4105,97,44	27,58,73,44	56,19,67	1,50,1	54	0
0,14670	$\bar{1},37033,37900,2155$	3,06778,5705,19	19,4078,38,71	27,58,17,24	56,18,17	1,50,0	54	0
0,14671	$\bar{1},37036,44678,7860$	3,06759,1626,80	19,4050,80,54	27,57,61,06	56,16,67	1,49,9	54	0
0,14672	$\bar{1},37039,51437,9487$	3,06739,7575,99	19,4023,22,93	27,57,04,89	56,15,17	1,49,8	54	0
0,14673	$\bar{1},37042,58177,7063$	3,06720,3552,76	19,3995,65,88	27,56,48,74	56,13,67	1,49,7	54	0
0,14674	$\bar{1},37045,64898,0616$	3,06700,9557,10	19,3968,09,39	27,55,92,60	56,12,17	1,49,6	54	0
0,14675	$\bar{1},37048,71599,0173$	3,06681,5589,01	19,3940,53,46	27,55,36,48	56,10,67	1,49,5	54	0
0,14676	$\bar{1},37051,78280,5762$	3,06662,1648,48	19,3912,98,10	27,54,80,37	56,09,18	1,49,4	54	0
0,14677	$\bar{1},37054,84942,7410$	3,06642,7735,50	19,3885,43,30	27,54,24,28	56,07,69	1,49,3	54	0
0,14678	$\bar{1},37057,91585,5146$	3,06623,3850,07	19,3857,89,06	27,53,68,20	56,06,20	1,49,2	54	0
0,14679	$\bar{1},37060,98208,8996$	3,06603,9992,18	19,3830,35,38	27,53,12,14	56,04,71	1,49,1	54	0
0,14680	$\bar{1},37064,04812,8988$	3,06584,6161,83	19,3802,82,26	27,52,56,09	56,03,22	1,49,0	54	0
0,14681	$\bar{1},37067,11397,5150$	3,06565,2359,01	19,3775,29,70	27,52,00,06	56,01,73	1,48,9	54	0
0,14682	$\bar{1},37070,17962,7509$	3,06545,8583,71	19,3747,77,70	27,51,44,04	56,00,24	1,48,8	54	0
0,14683	$\bar{1},37073,24508,6093$	3,06526,4835,93	19,3720,26,26	27,50,88,04	55,98,75	1,48,7	54	0
0,14684	$\bar{1},37076,31035,0929$	3,06507,1115,67	19,3692,75,38	27,50,32,05	55,97,26	1,48,6	54	0
0,14685	$\bar{1},37079,37542,2045$	3,06487,7422,92	19,3665,25,06	27,49,76,08	55,95,77	1,48,5	54	0
0,14686	$\bar{1},37082,44029,9468$	3,06468,3757,67	19,3637,75,30	27,49,20,12	55,94,29	1,48,4	54	0
0,14687	$\bar{1},37085,50498,3226$	3,06449,0119,92	19,3610,26,10	27,48,64,18	55,92,81	1,48,3	54	0
0,14688	$\bar{1},37088,56947,3346$	3,06429,6509,66	19,3582,77,46	27,48,08,25	55,91,33	1,48,2	54	0
0,14689	$\bar{1},37091,63376,9856$	3,06410,2926,89	19,3555,29,38	27,47,52,34	55,89,85	1,48,1	54	0
0,14690	$\bar{1},37094,69787,2783$	3,06390,9371,60	19,3527,81,86	27,46,96,44	55,88,37	1,48,0	54	0
0,14691	$\bar{1},37097,76178,2155$	3,06371,5843,78	19,3500,34,90	27,46,40,56	55,86,89	1,47,9	54	0
0,14692	$\bar{1},37100,82549,7999$	3,06352,2343,43	19,3472,88,49	27,45,84,69	55,85,41	1,47,8	54	0
0,14693	$\bar{1},37103,88902,0342$	3,06332,8870,55	19,3445,42,64	27,45,28,84	55,83,93	1,47,7	54	0
0,14694	$\bar{1},37106,95234,9213$	3,06313,5425,12	19,3417,97,35	27,44,73,00	55,82,45	1,47,6	54	0
0,14695	$\bar{1},37110,01548,4638$	3,06294,2007,15	19,3390,52,62	27,44,17,18	55,80,97	1,47,5	54	0
0,14696	$\bar{1},37113,07842,6645$	3,06274,8616,62	19,3363,08,45	27,43,61,37	55,79,50	1,47,4	54	0
0,14697	$\bar{1},37116,14117,5262$	3,06255,5253,54	19,3335,64,84	27,43,05,58	55,78,03	1,47,3	54	0
0,14698	$\bar{1},37119,20373,0516$	3,06236,1917,89	19,3308,21,78	27,42,49,80	55,76,56	1,47,2	54	0
0,14699	$\bar{1},37122,26609,2434$	3,06216,8609,67	19,3280,79,28	27,41,94,03	55,75,09	1,47,1	54	0
0,14700	$\bar{1},37125,32826,1044$	3,06197,5328,88	19,3253,37,34	27,41,38,28	55,73,62	1,47,0	54	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14700	1,37125 32826 1044	3,06197 5328 88	19,3253 37,34	27,41 38,28	55,73 62	1,47 0	1,54	0
0,14701	1,37128 39023 6373	3,06178 2075 51	19,3225 95 96	27,40 82 54	55,72 15	1,46 9	1,54	0
0,14702	1,37131 45201 8449	3,06158 8849 55	19,3198 55 13	27,40 26 82	55,70 68	1,46 8	1,54	0
0,14703	1,37134 51360 7299	3,06139 5651 00	19,3171 14 86	27,39 71 11	55,69 21	1,46 7	1,54	0
0,14704	1,37137 57500 2950	3,06120 2479 85	19,3143 75 15	27,39 15 42	55,67 74	1,46 6	1,54	0
0,14705	1,37140 63620 5430	3,06100 9336 10	19,3116 36 00	27,38 59 74	55,66 27	1,46 5	1,54	0
0,14706	1,37143 69721 4766	3,06081 6219 74	19,3088 97 40	27,38 04 08	55,64 81	1,46 4	1,54	0
0,14707	1,37146 75803 0986	3,06062 3130 77	19,3061 59 36	27,37 48 43	55,63 35	1,46 3	1,54	0
0,14708	1,37149 81865 4117	3,06043 0069 18	19,3034 21 88	27,36 92 80	55,61 89	1,46 2	1,54	0
0,14709	1,37152 87908 4186	3,06023 7034 96	19,3006 84 95	27,36 37 18	55,60 43	1,46 1	1,54	0
0,14710	1,37155 93932 1221	3,06004 4028 11	19,2979 48 58	27,35 81 58	55,58 97	1,46 0	1,54	0
0,14711	1,37158 99936 5249	3,05985 1048 62	19,2952 12 76	27,35 25 99	55,57 51	1,45 9	1,54	0
0,14712	1,37162 05921 6298	3,05965 8096 49	19,2924 77 50	27,34 70 41	55,56 05	1,45 8	1,54	0
0,14713	1,37165 11887 4394	3,05946 5171 72	19,2897 42 80	27,34 14 85	55,54 59	1,45 7	1,54	0
0,14714	1,37168 17833 9566	3,05927 2274 29	19,2870 08 65	27,33 59 30	55,53 13	1,45 6	1,54	0
0,14715	1,37171 23761 1840	3,05907 9404 20	19,2842 75 06	27,33 03 77	55,51 67	1,45 5	1,54	0
0,14716	1,37174 29669 1244	3,05888 6561 45	19,2815 42 02	27,32 48 25	55,50 22	1,45 4	1,54	0
0,14717	1,37177 35557 7805	3,05869 3746 03	19,2788 09 54	27,31 92 75	55,48 77	1,45 3	1,54	0
0,14718	1,37180 41427 1551	3,05850 0957 93	19,2760 77 61	27,31 37 26	55,47 32	1,45 2	1,54	0
0,14719	1,37183 47277 2509	3,05830 8197 15	19,2733 46 24	27,30 81 79	55,45 87	1,45 1	1,54	0
0,14720	1,37186 53108 0706	3,05811 5463 69	19,2706 15 42	27,30 26 33	55,44 42	1,45 0	1,54	0
0,14721	1,37189 58919 6170	3,05792 2757 54	19,2678 85 16	27,29 70 89	55,42 97	1,44 9	1,54	0
0,14722	1,37192 64711 8928	3,05773 0078 69	19,2651 55 45	27,29 15 46	55,41 52	1,44 8	1,54	0
0,14723	1,37195 70484 9007	3,05753 7427 14	19,2624 26 30	27,28 60 04	55,40 07	1,44 7	1,54	0
0,14724	1,37198 76238 6434	3,05734 4802 88	19,2596 97 70	27,28 04 64	55,38 62	1,44 6	1,54	0
0,14725	1,37201 81973 1237	3,05715 2205 90	19,2569 69 65	27,27 49 25	55,37 17	1,44 5	1,54	0
0,14726	1,37204 87688 3443	3,05695 9636 20	19,2542 42 16	27,26 93 88	55,35 73	1,44 4	1,54	0
0,14727	1,37207 93384 3079	3,05676 7093 78	19,2515 15 22	27,26 38 52	55,34 29	1,44 3	1,54	0
0,14728	1,37210 99061 0173	3,05657 4578 63	19,2487 88 83	27,25 83 18	55,32 85	1,44 2	1,54	0
0,14729	1,37214 04718 4752	3,05638 2090 74	19,2460 63 00	27,25 27 85	55,31 41	1,44 1	1,54	0
0,14730	1,37217 10356 6843	3,05618 9630 11	19,2433 37 72	27,24 72 54	55,29 97	1,44 0	1,54	0
0,14731	1,37220 15975 6473	3,05599 7196 73	19,2406 12 99	27,24 17 24	55,28 53	1,43 9	1,54	0
0,14732	1,37223 21575 3670	3,05580 4790 60	19,2378 88 82	27,23 61 95	55,27 09	1,43 8	1,54	0
0,14733	1,37226 27155 8461	3,05561 2411 71	19,2351 65 20	27,23 06 68	55,25 65	1,43 7	1,54	0
0,14734	1,37229 32717 0873	3,05542 0060 06	19,2324 42 13	27,22 51 42	55,24 21	1,43 6	1,54	0
0,14735	1,37232 38259 0933	3,05522 7735 64	19,2297 19 62	27,21 96 18	55,22 77	1,43 5	1,54	0
0,14736	1,37235 43781 8669	3,05503 5438 44	19,2269 97 66	27,21 40 95	55,21 34	1,43 4	1,54	0
0,14737	1,37238 49285 4107	3,05484 3168 46	19,2242 76 25	27,20 85 74	55,19 91	1,43 3	1,54	0
0,14738	1,37241 54769 7275	3,05465 0925 70	19,2215 55 39	27,20 30 54	55,18 48	1,43 2	1,54	0
0,14739	1,37244 60234 8201	3,05445 8710 15	19,2188 35 08	27,19 75 36	55,17 05	1,43 1	1,54	0
0,14740	1,37247 65680 6911	3,05426 6521 80	19,2161 15 33	27,19 20 19	55,15 62	1,43 0	1,54	0
0,14741	1,37250 71107 3433	3,05407 4360 65	19,2133 96 13	27,18 65 03	55,14 19	1,42 9	1,54	0
0,14742	1,37253 76514 7794	3,05388 2226 69	19,2106 77 48	27,18 09 89	55,12 76	1,42 8	1,54	0
0,14743	1,37256 81903 0021	3,05369 0119 92	19,2079 59 38	27,17 54 76	55,11 33	1,42 7	1,54	0
0,14744	1,37259 87272 0141	3,05349 8040 33	19,2052 41 83	27,16 99 65	55,09 90	1,42 6	1,54	0
0,14745	1,37262 92621 8181	3,05330 5987 91	19,2025 24 83	27,16 44 55	55,08 47	1,42 5	1,54	0
0,14746	1,37265 97952 4169	3,05311 3962 66	19,1998 08 38	27,15 89 47	55,07 05	1,42 4	1,54	0
0,14747	1,37269 03263 8132	3,05292 1964 58	19,1970 92 49	27,15 34 40	55,05 63	1,42 3	1,54	0
0,14748	1,37272 08556 0097	3,05272 9993 66	19,1943 77 15	27,14 79 34	55,04 21	1,42 2	1,54	0
0,14749	1,37275 13829 0091	3,05253 8049 89	19,1916 62 36	27,14 24 30	55,02 79	1,42 1	1,54	0
0,14750	1,37278 19082 8141	3,05234 6133 27	19,1889 48 12	27,13 69 27	55,01 37	1,42 0	1,54	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14750	1,37278,19082,8141	3,05234,6133,27	19,1889,48,12	27,13,69,27	55,01,37	1,42,0	54	0
0,14751	1,37281,24317,4274	3,05215,4243,79	19,1862,34,43	27,13,14,26	54,99,95	1,41,9	54	0
0,14752	1,37284,29532,8518	3,05196,2381,45	19,1835,21,29	27,12,59,26	54,98,53	1,41,8	54	0
0,14753	1,37287,34729,0899	3,05177,0546,24	19,1808,08,70	27,12,04,27	54,97,11	1,41,7	54	0
0,14754	1,37290,39906,1445	3,05157,8738,15	19,1780,96,66	27,11,49,30	54,95,69	1,41,6	54	0
0,14755	1,37293,45064,0183	3,05138,6957,18	19,1753,85,17	27,10,94,34	54,94,27	1,41,5	54	0
0,14756	1,37296,50202,7140	3,05119,5203,33	19,1726,74,23	27,10,39,40	54,92,86	1,41,4	54	0
0,14757	1,37299,55322,2343	3,05100,3476,59	19,1699,63,84	27,09,84,47	54,91,45	1,41,3	54	0
0,14758	1,37302,60422,5820	3,05081,1776,95	19,1672,54,00	27,09,29,56	54,90,04	1,41,2	54	0
0,14759	1,37305,65503,7597	3,05062,0104,41	19,1645,44,70	27,08,74,66	54,88,63	1,41,1	54	0
0,14760	1,37308,70565,7701	3,05042,8458,96	19,1618,35,95	27,08,19,77	54,87,22	1,41,0	54	0
0,14761	1,37311,75608,6160	3,05023,6840,60	19,1591,27,75	27,07,64,90	54,85,81	1,40,9	54	0
0,14762	1,37314,80632,3001	3,05004,5249,32	19,1564,20,10	27,07,10,04	54,84,40	1,40,8	54	0
0,14763	1,37317,85636,8250	3,04985,3685,12	19,1537,13,00	27,06,55,20	54,82,99	1,40,7	54	0
0,14764	1,37320,90622,1935	3,04966,2147,99	19,1510,06,45	27,06,00,37	54,81,58	1,40,6	54	0
0,14765	1,37323,95588,4083	3,04947,0637,93	19,1483,00,45	27,05,45,55	54,80,17	1,40,5	54	0
0,14766	1,37327,00535,4721	3,04927,9154,93	19,1455,94,99	27,04,90,75	54,78,77	1,40,4	54	0
0,14767	1,37330,05463,3876	3,04908,7698,98	19,1428,90,08	27,04,35,96	54,77,37	1,40,3	54	0
0,14768	1,37333,10372,1575	3,04889,6270,08	19,1401,85,72	27,03,81,19	54,75,97	1,40,2	54	0
0,14769	1,37336,15261,7845	3,04870,4868,22	19,1374,81,91	27,03,26,43	54,74,57	1,40,1	54	0
0,14770	1,37339,20132,2713	3,04851,3493,40	19,1347,78,65	27,02,71,68	54,73,17	1,40,0	54	0
0,14771	1,37342,24983,6206	3,04832,2145,61	19,1320,75,93	27,02,16,95	54,71,77	1,39,9	54	0
0,14772	1,37345,29815,8352	3,04813,0824,85	19,1293,73,76	27,01,62,23	54,70,37	1,39,8	54	0
0,14773	1,37348,34628,9177	3,04793,9531,11	19,1266,72,14	27,01,07,53	54,68,97	1,39,7	54	0
0,14774	1,37351,39422,8708	3,04774,8264,39	19,1239,71,06	27,00,52,84	54,67,57	1,39,6	54	0
0,14775	1,37354,44197,6972	3,04755,7024,68	19,1212,70,53	26,99,98,16	54,66,17	1,39,5	54	0
0,14776	1,37357,48953,3997	3,04736,5811,97	19,1185,70,55	26,99,43,50	54,64,78	1,39,4	54	0
0,14777	1,37360,53689,9809	3,04717,4626,26	19,1158,71,12	26,98,88,85	54,63,39	1,39,3	54	0
0,14778	1,37363,58407,4435	3,04698,3467,55	19,1131,72,23	26,98,34,22	54,62,00	1,39,2	54	0
0,14779	1,37366,63105,7903	3,04679,2335,83	19,1104,73,89	26,97,79,60	54,60,61	1,39,1	54	0
0,14780	1,37369,67785,0239	3,04660,1231,09	19,1077,76,09	26,97,24,99	54,59,22	1,39,0	54	0
0,14781	1,37372,72445,1470	3,04641,0153,33	19,1050,78,84	26,96,70,40	54,57,83	1,38,9	54	0
0,14782	1,37375,77086,1623	3,04621,9102,54	19,1023,82,14	26,96,15,82	54,56,44	1,38,8	54	0
0,14783	1,37378,81708,0726	3,04602,8078,72	19,0996,85,98	26,95,61,26	54,55,05	1,38,7	54	0
0,14784	1,37381,86310,8805	3,04583,7081,86	19,0969,90,37	26,95,06,71	54,53,66	1,38,6	54	0
0,14785	1,37384,90894,5887	3,04564,6111,96	19,0942,95,30	26,94,52,17	54,52,27	1,38,5	54	0
0,14786	1,37387,95459,1999	3,04545,5169,01	19,0916,00,78	26,93,97,65	54,50,89	1,38,4	54	0
0,14787	1,37391,00004,7168	3,04526,4253,00	19,0889,06,80	26,93,43,14	54,49,51	1,38,3	54	0
0,14788	1,37394,04531,1421	3,04507,3363,93	19,0862,13,37	26,92,88,64	54,48,13	1,38,2	54	0
0,14789	1,37397,09038,4785	3,04488,2501,80	19,0835,20,48	26,92,34,16	54,46,75	1,38,1	54	0
0,14790	1,37400,13526,7287	3,04469,1666,60	19,0808,28,14	26,91,79,69	54,45,37	1,38,0	54	0
0,14791	1,37403,17995,8954	3,04450,0858,32	19,0781,36,34	26,91,25,24	54,43,99	1,37,9	54	0
0,14792	1,37406,22445,9812	3,04431,0076,96	19,0754,45,09	26,90,70,80	54,42,61	1,37,8	54	0
0,14793	1,37409,26876,9889	3,04411,9322,51	19,0727,54,38	26,90,16,37	54,41,23	1,37,7	54	0
0,14794	1,37412,31288,9212	3,04392,8594,97	19,0700,64,22	26,89,61,96	54,39,85	1,37,6	54	0
0,14795	1,37415,35681,7807	3,04373,7894,33	19,0673,74,60	26,89,07,56	54,38,47	1,37,5	54	0
0,14796	1,37418,40055,5701	3,04354,7220,58	19,0646,85,52	26,88,53,18	54,37,10	1,37,4	54	0
0,14797	1,37421,44410,2922	3,04335,6573,72	19,0619,96,99	26,87,98,81	54,35,73	1,37,3	54	0
0,14798	1,37424,48745,9496	3,04316,5953,75	19,0593,09,00	26,87,44,45	54,34,36	1,37,2	54	0
0,14799	1,37427,53062,5450	3,04297,5360,66	19,0566,21,56	26,86,90,11	54,32,99	1,37,1	54	0
0,14800	1,37430,57360,0811	3,04278,4794,44	19,0539,34,66	26,86,35,78	54,31,62	1,37,0	54	0

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0,14800	1,37430,57360,0838	3,04278,4795,58	19,0539,31,55	26,86,42,10	54,22,02	1,46,7	50	0
0,14801	1,37433,61638,5634	3,04259,4256,26	19,0512,45,13	26,85,87,88	54,20,55	1,46,7	50	0
0,14802	1,37436,65897,9890	3,04240,3743,81	19,0485,59,25	26,85,33,67	54,19,08	1,46,7	50	0
0,14803	1,37439,70138,3634	3,04221,3258,22	19,0458,73,91	26,84,79,48	54,17,61	1,46,7	50	0
0,14804	1,37442,74359,6892	3,04202,2799,48	19,0431,89,12	26,84,25,30	54,16,14	1,46,7	50	0
0,14805	1,37445,78561,9691	3,04183,2367,59	19,0405,04,87	26,83,71,14	54,14,67	1,46,7	50	0
0,14806	1,37448,82745,2059	3,04164,1962,54	19,0378,21,16	26,83,16,99	54,13,20	1,46,7	50	0
0,14807	1,37451,86909,4022	3,04145,1584,33	19,0351,37,99	26,82,62,86	54,11,73	1,46,7	50	0
0,14808	1,37454,91054,5606	3,04126,1232,95	19,0324,55,36	26,82,08,74	54,10,26	1,46,7	50	0
0,14809	1,37457,95180,6839	3,04107,0908,40	19,0297,73,27	26,81,54,64	54,08,79	1,46,7	50	0
0,14810	1,37460,99287,7747	3,04088,0610,67	19,0270,91,72	26,81,00,55	54,07,32	1,46,7	50	0
0,14811	1,37464,03375,8358	3,04069,0339,75	19,0244,10,71	26,80,46,48	54,05,85	1,46,7	50	0
0,14812	1,37467,07444,8698	3,04050,0095,64	19,0217,30,25	26,79,92,42	54,04,38	1,46,7	50	0
0,14813	1,37470,11494,8794	3,04030,9878,34	19,0190,50,33	26,79,38,38	54,02,91	1,46,7	50	0
0,14814	1,37473,15525,8672	3,04011,9687,84	19,0163,70,95	26,78,84,35	54,01,44	1,46,7	50	0
0,14815	1,37476,19537,8360	3,03992,9524,13	19,0136,92,11	26,78,30,34	53,99,97	1,46,7	50	0
0,14816	1,37479,23530,7884	3,03973,9387,21	19,0110,13,81	26,77,76,34	53,98,50	1,46,7	50	0
0,14817	1,37482,27504,7271	3,03954,9277,07	19,0083,36,05	26,77,22,36	53,97,03	1,46,7	50	0
0,14818	1,37485,31459,6548	3,03935,9193,71	19,0056,58,83	26,76,68,39	53,95,56	1,46,7	50	0
0,14819	1,37488,35395,5742	3,03916,9137,12	19,0029,82,15	26,76,14,43	53,94,09	1,46,7	50	0
0,14820	1,37491,39312,4879	3,03897,9107,30	19,0003,06,01	26,75,60,49	53,92,62	1,46,7	50	0
0,14821	1,37494,43210,3986	3,03878,9104,24	18,9976,30,41	26,75,06,56	53,91,15	1,46,7	50	0
0,14822	1,37497,47089,3090	3,03859,9127,94	18,9949,55,34	26,74,52,65	53,89,68	1,46,7	50	0
0,14823	1,37500,50949,2218	3,03840,9178,39	18,9922,80,81	26,73,98,75	53,88,21	1,46,7	50	0
0,14824	1,37503,54790,1396	3,03821,9255,58	18,9896,06,82	26,73,44,87	53,86,74	1,46,7	50	0
0,14825	1,37506,58612,0652	3,03802,9359,51	18,9869,33,37	26,72,91,00	53,85,27	1,46,7	50	0
0,14826	1,37509,62415,0012	3,03783,9490,18	18,9842,60,46	26,72,37,15	53,83,80	1,46,7	50	0
0,14827	1,37512,66198,9502	3,03764,9647,58	18,9815,88,09	26,71,83,31	53,82,33	1,46,7	50	0
0,14828	1,37515,69963,9150	3,03745,9831,70	18,9789,16,26	26,71,29,49	53,80,86	1,46,7	50	0
0,14829	1,37518,73709,8982	3,03727,0042,54	18,9762,44,97	26,70,75,68	53,79,39	1,46,7	50	0
0,14830	1,37521,77436,9025	3,03708,0280,09	18,9735,74,21	26,70,21,89	53,77,92	1,46,7	50	0
0,14831	1,37524,81144,9305	3,03689,0544,35	18,9709,03,99	26,69,68,11	53,76,45	1,46,7	50	0
0,14832	1,37527,84833,9849	3,03670,0835,31	18,9682,34,31	26,69,14,35	53,74,98	1,46,7	50	0
0,14833	1,37530,88504,0684	3,03651,1152,97	18,9655,65,17	26,68,60,60	53,73,51	1,46,7	50	0
0,14834	1,37533,92155,1837	3,03632,1497,32	18,9628,96,56	26,68,06,86	53,72,04	1,46,7	50	0
0,14835	1,37536,95787,3334	3,03613,1868,35	18,9602,28,49	26,67,53,14	53,70,57	1,46,7	50	0
0,14836	1,37539,99400,5202	3,03594,2266,07	18,9575,60,96	26,66,99,43	53,69,10	1,46,7	50	0
0,14837	1,37543,02994,7468	3,03575,2690,46	18,9548,93,97	26,66,45,74	53,67,63	1,46,7	50	0
0,14838	1,37546,06570,0158	3,03556,3141,52	18,9522,27,51	26,65,92,06	53,66,16	1,46,7	50	0
0,14839	1,37549,10126,3300	3,03537,3619,24	18,9495,61,59	26,65,38,40	53,64,69	1,46,7	50	0
0,14840	1,37552,13663,6919	3,03518,4123,62	18,9468,96,21	26,64,84,75	53,63,22	1,46,7	50	0
0,14841	1,37555,17182,1043	3,03499,4654,66	18,9442,31,36	26,64,31,12	53,61,75	1,46,7	50	0
0,14842	1,37558,20681,5698	3,03480,5212,35	18,9415,67,05	26,63,77,50	53,60,28	1,46,7	50	0
0,14843	1,37561,24162,0910	3,03461,5796,68	18,9389,03,28	26,63,23,90	53,58,81	1,46,7	50	0
0,14844	1,37564,27623,6707	3,03442,6407,65	18,9362,40,04	26,62,70,31	53,57,34	1,46,7	50	0
0,14845	1,37567,31066,3115	3,03423,7045,25	18,9335,77,34	26,62,16,74	53,55,87	1,46,7	50	0
0,14846	1,37570,34490,0160	3,03404,7709,48	18,9309,15,17	26,61,63,18	53,54,40	1,46,7	50	0
0,14847	1,37573,37894,7869	3,03385,8400,33	18,9282,53,54	26,61,09,64	53,52,93	1,46,7	50	0
0,14848	1,37576,41280,6269	3,03366,9117,79	18,9255,92,44	26,60,56,11	53,51,46	1,46,7	50	0
0,14849	1,37579,44647,5387	3,03347,9861,87	18,9229,31,88	26,60,02,60	53,49,99	1,46,7	50	0
0,14850	1,37582,47995,5249	3,03329,0632,55	18,9202,71,85	26,59,49,10	53,48,52	1,46,7	50	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14850	1,37582,47995,5249	3,03329,0632,55	18,9202,71,85	26,59,49,10	53,48,52	1,46,7	50	0
0,14851	1,37585,51324,5882	3,03310,1429,83	18,9176,12,36	26,58,95,61	53,47,05	1,46,7	50	0
0,14852	1,37588,54634,7312	3,03291,2253,71	18,9149,53,40	26,58,42,14	53,45,58	1,46,7	50	0
0,14853	1,37591,57925,9566	3,03272,3104,18	18,9122,94,98	26,57,88,68	53,44,11	1,46,7	50	0
0,14854	1,37594,61198,2670	3,03253,3981,23	18,9096,37,09	26,57,35,24	53,42,64	1,46,7	50	0
0,14855	1,37597,64451,6651	3,03234,4884,86	18,9069,79,74	26,56,81,81	53,41,17	1,46,7	50	0
0,14856	1,37600,67686,1536	3,03215,5815,06	18,9043,22,92	26,56,28,40	53,39,70	1,46,7	50	0
0,14857	1,37603,70901,7351	3,03196,6771,83	18,9016,66,64	26,55,75,00	53,38,23	1,46,7	50	0
0,14858	1,37606,74098,4123	3,03177,7755,16	18,8990,10,89	26,55,21,62	53,36,76	1,46,7	50	0
0,14859	1,37609,77276,1878	3,03158,8765,05	18,8963,55,67	26,54,68,25	53,35,29	1,46,7	50	0
0,14860	1,37612,80435,0643	3,03139,9801,49	18,8937,00,99	26,54,14,90	53,33,82	1,46,7	50	0
0,14861	1,37615,83575,0444	3,03121,0864,48	18,8910,46,84	26,53,61,56	53,32,35	1,46,7	50	0
0,14862	1,37618,86696,1308	3,03102,1954,01	18,8883,93,22	26,53,08,24	53,30,88	1,46,7	50	0
0,14863	1,37621,89798,3262	3,03083,3070,08	18,8857,40,14	26,52,54,93	53,29,41	1,46,7	50	0
0,14864	1,37624,92881,6332	3,03064,4212,68	18,8830,87,59	26,52,01,64	53,27,94	1,46,7	50	0
0,14865	1,37627,95946,0545	3,03045,5381,80	18,8804,35,57	26,51,48,36	53,26,47	1,46,7	50	0
0,14866	1,37630,98991,5927	3,03026,6577,44	18,8777,84,09	26,50,95,10	53,25,00	1,46,7	50	0
0,14867	1,37634,02018,2504	3,03007,7799,60	18,8751,33,14	26,50,41,85	53,23,53	1,46,7	50	0
0,14868	1,37637,05026,0304	3,02988,9048,27	18,8724,82,72	26,49,88,61	53,22,06	1,46,7	50	0
0,14869	1,37640,08014,9352	3,02970,0323,44	18,8698,32,83	26,49,35,39	53,20,59	1,46,7	50	0
0,14870	1,37643,10984,9675	3,02951,1625,11	18,8671,83,48	26,48,82,18	53,19,12	1,46,7	50	0
0,14871	1,37646,13936,1300	3,02932,2953,28	18,8645,34,66	26,48,28,99	53,17,65	1,46,7	50	0
0,14872	1,37649,16868,4253	3,02913,4307,93	18,8618,86,37	26,47,75,81	53,16,18	1,46,7	50	0
0,14873	1,37652,19781,8561	3,02894,5689,07	18,8592,38,61	26,47,22,65	53,14,71	1,46,7	50	0
0,14874	1,37655,22676,4250	3,02875,7096,68	18,8565,91,38	26,46,69,50	53,13,24	1,46,7	50	0
0,14875	1,37658,25552,1347	3,02856,8530,77	18,8539,44,69	26,46,16,37	53,11,77	1,46,7	50	0
0,14876	1,37661,28408,9878	3,02837,9991,32	18,8512,98,53	26,45,63,25	53,10,30	1,46,7	50	0
0,14877	1,37664,31246,9869	3,02819,1478,33	18,8486,52,90	26,45,10,15	53,08,83	1,46,7	50	0
0,14878	1,37667,34066,1347	3,02800,2991,80	18,8460,07,80	26,44,57,06	53,07,36	1,46,7	50	0
0,14879	1,37670,36866,4339	3,02781,4531,72	18,8433,63,23	26,44,03,99	53,05,89	1,46,7	50	0
0,14880	1,37673,39647,8871	3,02762,6098,09	18,8407,19,19	26,43,50,93	53,04,42	1,46,7	50	0
0,14881	1,37676,42410,4969	3,02743,7690,90	18,8380,75,68	26,42,97,89	53,02,95	1,46,7	50	0
0,14882	1,37679,45154,2660	3,02724,9310,14	18,8354,32,70	26,42,44,86	53,01,48	1,46,7	50	0
0,14883	1,37682,47879,1970	3,02706,0955,81	18,8327,90,25	26,41,91,85	53,00,01	1,46,7	50	0
0,14884	1,37685,50585,2926	3,02687,2627,91	18,8301,48,33	26,41,38,85	52,98,54	1,46,7	50	0
0,14885	1,37688,53272,5554	3,02668,4326,43	18,8275,06,94	26,40,85,86	52,97,07	1,46,7	50	0
0,14886	1,37691,55940,9880	3,02649,6051,36	18,8248,66,08	26,40,32,89	52,95,60	1,46,7	50	0
0,14887	1,37694,58590,5931	3,02630,7802,70	18,8222,25,75	26,39,79,93	52,94,13	1,46,7	50	0
0,14888	1,37697,61221,3734	3,02611,9580,44	18,8195,85,95	26,39,26,99	52,92,66	1,46,7	50	0
0,14889	1,37700,63833,3314	3,02593,1384,58	18,8169,46,68	26,38,74,06	52,91,19	1,46,7	50	0
0,14890	1,37703,66426,4699	3,02574,3215,11	18,8143,07,94	26,38,21,15	52,89,72	1,46,7	50	0
0,14891	1,37706,69000,7914	3,02555,5072,03	18,8116,69,73	26,37,68,25	52,88,25	1,46,7	50	0
0,14892	1,37709,71556,2986	3,02536,6955,33	18,8090,32,05	26,37,15,37	52,86,78	1,46,7	50	0
0,14893	1,37712,74092,9941	3,02517,8865,01	18,8063,94,90	26,36,62,50	52,85,31	1,46,7	50	0
0,14894	1,37715,76610,8806	3,02499,0801,06	18,8037,58,28	26,36,09,65	52,83,84	1,46,7	50	0
0,14895	1,37718,79109,9607	3,02480,2763,48	18,8011,22,18	26,35,56,81	52,82,37	1,46,7	50	0
0,14896	1,37721,81590,2370	3,02461,4752,26	18,7984,86,61	26,35,03,99	52,80,90	1,46,7	50	0
0,14897	1,37724,84051,7122	3,02442,6767,39	18,7958,51,57	26,34,51,18	52,79,43	1,46,7	50	0
0,14898	1,37727,86494,3889	3,02423,8808,87	18,7932,17,06	26,33,98,39	52,77,96	1,46,7	50	0
0,14899	1,37730,88918,2698	3,02405,0876,70	18,7905,83,08	26,33,45,61	52,76,49	1,46,7	50	0
0,14900	1,37733,91323,3575	3,02386,2970,87	18,7879,49,62	26,32,92,85	52,75,02	1,46,7	50	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14900	1,37733,91323,3575	3,02386,2970,87	18,7879,49,62	26,32,92,85	52,75,02	1,46,7	50	0
0,14901	1,37736,93709,6546	3,02367,5091,37	18,7853,16,69	26,32,40,10	52,73,55	1,46,7	50	0
0,14902	1,37739,96077,1637	3,02348,7238,20	18,7826,84,29	26,31,87,36	52,72,08	1,46,7	50	0
0,14903	1,37742,98425,8875	3,02329,9411,36	18,7800,52,42	26,31,34,64	52,70,61	1,46,7	50	0
0,14904	1,37746,00755,8286	3,02311,1610,84	18,7774,21,07	26,30,81,93	52,69,14	1,46,7	50	0
0,14905	1,37749,03066,9897	3,02292,3836,63	18,7747,90,25	26,30,29,24	52,67,67	1,46,7	50	0
0,14906	1,37752,05359,3734	3,02273,6088,73	18,7721,59,96	26,29,76,56	52,66,20	1,46,7	50	0
0,14907	1,37755,07632,9823	3,02254,8367,13	18,7695,30,19	26,29,23,90	52,64,73	1,46,7	50	0
0,14908	1,37758,09887,8190	3,02236,0671,83	18,7669,00,95	26,28,71,25	52,63,26	1,46,7	50	0
0,14909	1,37761,12123,8862	3,02217,3002,82	18,7642,72,24	26,28,18,62	52,61,79	1,46,7	50	0
0,14910	1,37764,14341,1865	3,02198,5360,10	18,7616,44,05	26,27,66,00	52,60,32	1,46,7	50	0
0,14911	1,37767,16539,7225	3,02179,7743,66	18,7590,16,39	26,27,13,40	52,58,85	1,46,7	50	0
0,14912	1,37770,18719,4969	3,02161,0153,50	18,7563,89,26	26,26,60,81	52,57,38	1,46,7	50	0
0,14913	1,37773,20880,5123	3,02142,2589,61	18,7537,62,65	26,26,08,24	52,55,91	1,46,7	50	0
0,14914	1,37776,23022,7713	3,02123,5051,98	18,7511,36,57	26,25,55,68	52,54,44	1,46,7	50	0
0,14915	1,37779,25146,2765	3,02104,7540,61	18,7485,11,01	26,25,03,14	52,52,97	1,46,7	50	0
0,14916	1,37782,27251,0306	3,02086,0055,50	18,7458,85,98	26,24,50,61	52,51,50	1,46,7	50	0
0,14917	1,37785,29337,0362	3,02067,2596,64	18,7432,61,47	26,23,98,10	52,50,03	1,46,7	50	0
0,14918	1,37788,31404,2959	3,02048,5164,03	18,7406,37,49	26,23,45,60	52,48,56	1,46,7	50	0
0,14919	1,37791,33452,8123	3,02029,7757,66	18,7380,14,03	26,22,93,11	52,47,09	1,46,7	50	0
0,14920	1,37794,35482,5881	3,02011,0377,52	18,7353,91,10	26,22,40,64	52,45,62	1,46,7	50	0
0,14921	1,37797,37493,6259	3,01992,3023,61	18,7327,68,69	26,21,88,18	52,44,15	1,46,7	50	0
0,14922	1,37800,39485,9283	3,01973,5695,92	18,7301,46,81	26,21,35,74	52,42,68	1,46,7	50	0
0,14923	1,37803,41459,4979	3,01954,8394,45	18,7275,25,45	26,20,83,31	52,41,21	1,46,7	50	0
0,14924	1,37806,43414,3373	3,01936,1119,20	18,7249,04,62	26,20,30,90	52,39,74	1,46,7	50	0
0,14925	1,37809,45350,4492	3,01917,3870,15	18,7222,84,31	26,19,78,50	52,38,27	1,46,7	50	0
0,14926	1,37812,47267,8362	3,01898,6647,31	18,7196,64,53	26,19,26,12	52,36,80	1,46,7	50	0
0,14927	1,37815,49166,5009	3,01879,9450,66	18,7170,45,27	26,18,73,75	52,35,33	1,46,7	50	0
0,14928	1,37818,51046,4460	3,01861,2280,21	18,7144,26,53	26,18,21,40	52,33,86	1,46,7	50	0
0,14929	1,37821,52907,6740	3,01842,5135,94	18,7118,08,32	26,17,69,06	52,32,39	1,46,7	50	0
0,14930	1,37824,54750,1876	3,01823,8017,86	18,7091,90,63	26,17,16,74	52,30,92	1,46,7	50	0
0,14931	1,37827,56573,9894	3,01805,0925,95	18,7065,73,46	26,16,64,43	52,29,45	1,46,7	50	0
0,14932	1,37830,58379,0820	3,01786,3860,22	18,7039,56,82	26,16,12,14	52,27,98	1,46,7	50	0
0,14933	1,37833,60165,4680	3,01767,6820,65	18,7013,40,70	26,15,59,86	52,26,51	1,46,7	50	0
0,14934	1,37836,61933,1501	3,01748,9807,24	18,6987,25,10	26,15,07,59	52,25,04	1,46,7	50	0
0,14935	1,37839,63682,1308	3,01730,2819,99	18,6961,10,02	26,14,55,34	52,23,57	1,46,7	50	0
0,14936	1,37842,65412,4128	3,01711,5858,89	18,6934,95,47	26,14,03,10	52,22,10	1,46,7	50	0
0,14937	1,37845,67123,9987	3,01692,8923,94	18,6908,81,44	26,13,50,88	52,20,63	1,46,7	50	0
0,14938	1,37848,68816,8911	3,01674,2015,13	18,6882,67,93	26,12,98,67	52,19,16	1,46,7	50	0
0,14939	1,37851,70491,0926	3,01655,5132,45	18,6856,54,94	26,12,46,48	52,17,69	1,46,7	50	0
0,14940	1,37854,72146,6058	3,01636,8275,90	18,6830,42,48	26,11,94,30	52,16,22	1,46,7	50	0
0,14941	1,37857,73783,4334	3,01618,1445,48	18,6804,30,54	26,11,42,14	52,14,75	1,46,7	50	0
0,14942	1,37860,75401,5779	3,01599,4641,17	18,6778,19,12	26,10,89,99	52,13,28	1,46,7	50	0
0,14943	1,37863,77001,0420	3,01580,7862,98	18,6752,08,22	26,10,37,86	52,11,81	1,46,7	50	0
0,14944	1,37866,78581,8283	3,01562,1110,90	18,6725,97,84	26,09,85,74	52,10,34	1,46,7	50	0
0,14945	1,37869,80143,9394	3,01543,4384,92	18,6699,87,98	26,09,33,64	52,08,87	1,46,7	50	0
0,14946	1,37872,81687,3779	3,01524,7685,04	18,6673,78,64	26,08,81,55	52,07,40	1,46,7	50	0
0,14947	1,37875,83212,1464	3,01506,1011,25	18,6647,69,82	26,08,29,48	52,05,93	1,46,7	50	0
0,14948	1,37878,84718,2475	3,01487,4363,55	18,6621,61,53	26,07,77,42	52,04,46	1,46,7	50	0
0,14949	1,37881,86205,6839	3,01468,7741,93	18,6595,53,76	26,07,25,38	52,02,99	1,46,7	50	0
0,14950	1,37884,87674,4581	3,01450,1146,39	18,6569,46,51	26,06,73,35	52,01,52	1,46,7	50	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,14950	$\bar{1},37884,87674,4581$	3,01450,1146,39	18,6569,46,51	26,06,73,35	52,01,52	1,46,7	50	0
0,14951	$\bar{1},37887,89124,5727$	3,01431,4576,92	18,6543,39,78	26,06,21,33	52,00,05	1,46,7	50	0
0,14952	$\bar{1},37890,90556,0304$	3,01412,8033,52	18,6517,33,57	26,05,69,33	51,98,58	1,46,7	50	0
0,14953	$\bar{1},37893,91968,8338$	3,01394,1516,18	18,6491,27,88	26,05,17,34	51,97,11	1,46,7	50	0
0,14954	$\bar{1},37896,93362,9854$	3,01375,5024,90	18,6465,22,71	26,04,65,37	51,95,64	1,46,7	50	0
0,14955	$\bar{1},37899,94738,4879$	3,01356,8559,67	18,6439,18,06	26,04,13,41	51,94,17	1,46,7	50	0
0,14956	$\bar{1},37902,96095,3439$	3,01338,2120,49	18,6413,13,93	26,03,61,47	51,92,70	1,46,7	50	0
0,14957	$\bar{1},37905,97433,5559$	3,01319,5707,35	18,6387,10,32	26,03,09,54	51,91,23	1,46,7	50	0
0,14958	$\bar{1},37908,98753,1266$	3,01300,9320,25	18,6361,07,22	26,02,57,63	51,89,76	1,46,7	50	0
0,14959	$\bar{1},37912,00054,0586$	3,01282,2959,18	18,6335,04,64	26,02,05,73	51,88,29	1,46,7	50	0
0,14960	$\bar{1},37915,01336,3545$	3,01263,6624,13	18,6309,02,58	26,01,53,85	51,86,82	1,46,7	50	0
0,14961	$\bar{1},37918,02600,0169$	3,01245,0315,10	18,6283,01,04	26,01,01,98	51,85,35	1,46,7	50	0
0,14962	$\bar{1},37921,03845,0484$	3,01226,4032,09	18,6257,00,02	26,00,50,13	51,83,88	1,46,7	50	0
0,14963	$\bar{1},37924,05071,4516$	3,01207,7775,09	18,6230,99,52	25,99,98,29	51,82,41	1,46,7	50	0
0,14964	$\bar{1},37927,06279,2291$	3,01189,1544,09	18,6204,99,54	25,99,46,47	51,80,94	1,46,7	50	0
0,14965	$\bar{1},37930,07468,3835$	3,01170,5339,09	18,6179,00,08	25,98,94,66	51,79,47	1,46,7	50	0
0,14966	$\bar{1},37933,08638,9174$	3,01151,9160,09	18,6153,01,13	25,98,42,87	51,78,00	1,46,7	50	0
0,14967	$\bar{1},37936,09790,8334$	3,01133,3007,08	18,6127,02,70	25,97,91,09	51,76,53	1,46,7	50	0
0,14968	$\bar{1},37939,10924,1341$	3,01114,6880,05	18,6101,04,79	25,97,39,32	51,75,06	1,46,7	50	0
0,14969	$\bar{1},37942,12038,8221$	3,01096,0779,00	18,6075,07,40	25,96,87,57	51,73,59	1,46,7	50	0
0,14970	$\bar{1},37945,13134,9000$	3,01077,4703,93	18,6049,10,52	25,96,35,83	51,72,12	1,46,7	50	0
0,14971	$\bar{1},37948,14212,3704$	3,01058,8654,82	18,6023,14,16	25,95,84,11	51,70,65	1,46,7	50	0
0,14972	$\bar{1},37951,15271,2359$	3,01040,2631,68	18,5997,18,32	25,95,32,40	51,69,18	1,46,7	50	0
0,14973	$\bar{1},37954,16311,4991$	3,01021,6634,50	18,5971,23,00	25,94,80,71	51,67,71	1,46,7	50	0
0,14974	$\bar{1},37957,17333,1626$	3,01003,0663,27	18,5945,28,19	25,94,29,03	51,66,24	1,46,7	50	0
0,14975	$\bar{1},37960,18336,2289$	3,00984,4717,99	18,5919,33,90	25,93,77,37	51,64,77	1,46,7	50	0
0,14976	$\bar{1},37963,19320,7007$	3,00965,8798,65	18,5893,40,13	25,93,25,72	51,63,30	1,46,7	50	0
0,14977	$\bar{1},37966,20286,5806$	3,00947,2905,25	18,5867,46,87	25,92,74,09	51,61,83	1,46,7	50	0
0,14978	$\bar{1},37969,21233,8711$	3,00928,7037,78	18,5841,54,13	25,92,22,47	51,60,36	1,46,7	50	0
0,14979	$\bar{1},37972,22162,5749$	3,00910,1196,24	18,5815,61,91	25,91,70,87	51,58,89	1,46,7	50	0
0,14980	$\bar{1},37975,23072,6945$	3,00891,5380,62	18,5789,70,20	25,91,19,28	51,57,42	1,46,7	50	0
0,14981	$\bar{1},37978,23964,2326$	3,00872,9590,92	18,5763,79,01	25,90,67,71	51,55,95	1,46,7	50	0
0,14982	$\bar{1},37981,24837,1917$	3,00854,3827,13	18,5737,88,33	25,90,16,15	51,54,48	1,46,7	50	0
0,14983	$\bar{1},37984,25691,5744$	3,00835,8089,25	18,5711,98,17	25,89,64,61	51,53,01	1,46,7	50	0
0,14984	$\bar{1},37987,26527,3833$	3,00817,2377,27	18,5686,08,52	25,89,13,08	51,51,54	1,46,7	50	0
0,14985	$\bar{1},37990,27344,6210$	3,00798,6691,18	18,5660,19,39	25,88,61,56	51,50,07	1,46,7	50	0
0,14986	$\bar{1},37993,28143,2901$	3,00780,1030,99	18,5634,30,77	25,88,10,06	51,48,60	1,46,7	50	0
0,14987	$\bar{1},37996,28923,3932$	3,00761,5396,68	18,5608,42,67	25,87,58,57	51,47,13	1,46,7	50	0
0,14988	$\bar{1},37999,29684,9329$	3,00742,9788,25	18,5582,55,08	25,87,07,10	51,45,66	1,46,7	50	0
0,14989	$\bar{1},38002,30427,9117$	3,00724,4205,70	18,5556,68,01	25,86,55,64	51,44,19	1,46,7	50	0
0,14990	$\bar{1},38005,31152,3323$	3,00705,8649,02	18,5530,81,45	25,86,04,20	51,42,72	1,46,7	50	0
0,14991	$\bar{1},38008,31858,1972$	3,00687,3118,21	18,5504,95,41	25,85,52,77	51,41,25	1,46,7	50	0
0,14992	$\bar{1},38011,32545,5090$	3,00668,7613,26	18,5479,09,88	25,85,01,36	51,39,78	1,46,7	50	0
0,14993	$\bar{1},38014,33214,2703$	3,00650,2134,16	18,5453,24,87	25,84,49,96	51,38,31	1,46,7	50	0
0,14994	$\bar{1},38017,33864,4837$	3,00631,6680,91	18,5427,40,37	25,83,98,58	51,36,84	1,46,7	50	0
0,14995	$\bar{1},38020,34496,1518$	3,00613,1253,51	18,5401,56,38	25,83,47,21	51,35,37	1,46,7	50	0
0,14996	$\bar{1},38023,35109,2772$	3,00594,5851,95	18,5375,72,91	25,82,95,86	51,33,90	1,46,7	50	0
0,14997	$\bar{1},38026,35703,8624$	3,00576,0476,22	18,5349,89,95	25,82,44,52	51,32,43	1,46,7	50	0
0,14998	$\bar{1},38029,36279,9100$	3,00557,5126,32	18,5324,07,50	25,81,93,20	51,30,96	1,46,7	50	0
0,14999	$\bar{1},38032,36837,4226$	3,00538,9802,25	18,5298,25,57	25,81,41,89	51,29,49	1,46,7	50	0
0,15000	$\bar{1},38035,37376,4028$	3,00520,4503,99	18,5272,44,15	25,80,90,60	51,28,02	1,46,7	50	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15000	1,38035,37376,3984	3,00520,4502,62	18,5272,47,67	25,80,83,57	51,38,26	1,37,2	46	0
0,15001	1,38038,37896,8487	3,00501,9230,14	18,5246,66,83	25,80,32,19	51,36,89	1,37,2	46	0
0,15002	1,38041,38398,7717	3,00483,3983,47	18,5220,86,51	25,79,80,82	51,35,52	1,37,2	46	0
0,15003	1,38044,38882,1700	3,00464,8762,60	18,5195,06,70	25,79,29,46	51,34,15	1,37,2	46	0
0,15004	1,38047,39347,0463	3,00446,3567,53	18,5169,27,41	25,78,78,12	51,32,78	1,37,2	46	0
0,15005	1,38050,39793,4031	3,00427,8398,26	18,5143,48,63	25,78,26,79	51,31,41	1,37,2	46	0
0,15006	1,38053,40221,2429	3,00409,3254,77	18,5117,70,36	25,77,75,48	51,30,04	1,37,2	46	0
0,15007	1,38056,40630,5684	3,00390,8137,07	18,5091,92,61	25,77,24,18	51,28,67	1,37,2	46	0
0,15008	1,38059,41021,3821	3,00372,3045,14	18,5066,15,37	25,76,72,89	51,27,30	1,37,2	46	0
0,15009	1,38062,41393,6866	3,00353,7978,99	18,5040,38,64	25,76,21,62	51,25,93	1,37,2	46	0
0,15010	1,38065,41747,4845	3,00335,2938,60	18,5014,62,42	25,75,70,36	51,24,56	1,37,2	46	0
0,15011	1,38068,42082,7784	3,00316,7923,98	18,4988,86,72	25,75,19,11	51,23,19	1,37,2	46	0
0,15012	1,38071,42399,5708	3,00298,2935,11	18,4963,11,53	25,74,67,88	51,21,82	1,37,2	46	0
0,15013	1,38074,42697,8643	3,00279,7971,99	18,4937,36,85	25,74,16,66	51,20,45	1,37,2	46	0
0,15014	1,38077,42977,6615	3,00261,3034,62	18,4911,62,68	25,73,65,46	51,19,08	1,37,2	46	0
0,15015	1,38080,43238,9650	3,00242,8122,99	18,4885,89,03	25,73,14,27	51,17,71	1,37,2	46	0
0,15016	1,38083,43481,7773	3,00224,3237,10	18,4860,15,89	25,72,63,09	51,16,34	1,37,2	46	0
0,15017	1,38086,43706,1010	3,00205,8376,94	18,4834,43,26	25,72,11,93	51,14,97	1,37,2	46	0
0,15018	1,38089,43911,9387	3,00187,3542,51	18,4808,71,14	25,71,60,78	51,13,60	1,37,2	46	0
0,15019	1,38092,44099,2930	3,00168,8733,80	18,4782,99,53	25,71,09,64	51,12,23	1,37,2	46	0
0,15020	1,38095,44268,1664	3,00150,3950,80	18,4757,28,43	25,70,58,52	51,10,86	1,37,2	46	0
0,15021	1,38098,44418,5615	3,00131,9193,52	18,4731,57,84	25,70,07,41	51,09,49	1,37,2	46	0
0,15022	1,38101,44550,4809	3,00113,4461,94	18,4705,87,77	25,69,56,32	51,08,12	1,37,2	46	0
0,15023	1,38104,44663,9271	3,00094,9756,06	18,4680,18,21	25,69,05,24	51,06,75	1,37,2	46	0
0,15024	1,38107,44758,9027	3,00076,5075,88	18,4654,49,16	25,68,54,17	51,05,38	1,37,2	46	0
0,15025	1,38110,44835,4103	3,00058,0421,39	18,4628,80,62	25,68,03,12	51,04,01	1,37,2	46	0
0,15026	1,38113,44893,4524	3,00039,5792,58	18,4603,12,59	25,67,52,08	51,02,64	1,37,2	46	0
0,15027	1,38116,44933,0317	3,00021,1189,45	18,4577,45,07	25,67,01,05	51,01,27	1,37,2	46	0
0,15028	1,38119,44954,1506	3,00002,6612,00	18,4551,78,06	25,66,50,04	50,99,90	1,37,2	46	0
0,15029	1,38122,44956,8118	2,99984,2060,22	18,4526,11,56	25,65,99,04	50,98,53	1,37,2	46	0
0,15030	1,38125,44941,0178	2,99965,7534,10	18,4500,45,57	25,65,48,05	50,97,16	1,37,2	46	0
0,15031	1,38128,44906,7712	2,99947,3033,64	18,4474,80,09	25,64,97,08	50,95,79	1,37,2	46	0
0,15032	1,38131,44854,0746	2,99928,8558,84	18,4449,15,12	25,64,46,12	50,94,42	1,37,2	46	0
0,15033	1,38134,44782,9305	2,99910,4109,69	18,4423,50,66	25,63,95,18	50,93,05	1,37,2	46	0
0,15034	1,38137,44693,3415	2,99891,9686,18	18,4397,86,71	25,63,44,25	50,91,68	1,37,2	46	0
0,15035	1,38140,44585,3101	2,99873,5288,31	18,4372,23,27	25,62,93,33	50,90,31	1,37,2	46	0
0,15036	1,38143,44458,8389	2,99855,0916,08	18,4346,60,34	25,62,42,43	50,88,94	1,37,2	46	0
0,15037	1,38146,44313,9305	2,99836,6569,48	18,4320,97,92	25,61,91,54	50,87,57	1,37,2	46	0
0,15038	1,38149,44150,5874	2,99818,2248,50	18,4295,36,00	25,61,40,66	50,86,20	1,37,2	46	0
0,15039	1,38152,43968,8123	2,99799,7953,14	18,4269,74,59	25,60,89,80	50,84,83	1,37,2	46	0
0,15040	1,38155,43768,6076	2,99781,3683,39	18,4244,13,69	25,60,38,95	50,83,46	1,37,2	46	0
0,15041	1,38158,43549,9759	2,99762,9439,25	18,4218,53,30	25,59,88,12	50,82,09	1,37,2	46	0
0,15042	1,38161,43312,9198	2,99744,5220,72	18,4192,93,42	25,59,37,30	50,80,72	1,37,2	46	0
0,15043	1,38164,43057,4419	2,99726,1027,79	18,4167,34,05	25,58,86,49	50,79,35	1,37,2	46	0
0,15044	1,38167,42783,5447	2,99707,6860,45	18,4141,75,19	25,58,35,70	50,77,98	1,37,2	46	0
0,15045	1,38170,42491,2307	2,99689,2718,70	18,4116,16,83	25,57,84,92	50,76,61	1,37,2	46	0
0,15046	1,38173,42180,5026	2,99670,8602,53	18,4090,58,98	25,57,34,15	50,75,24	1,37,2	46	0
0,15047	1,38176,41851,3629	2,99652,4511,94	18,4065,01,64	25,56,83,40	50,73,87	1,37,2	46	0
0,15048	1,38179,41503,8141	2,99634,0446,92	18,4039,44,81	25,56,32,66	50,72,50	1,37,2	46	0
0,15049	1,38182,41137,8588	2,99615,6407,47	18,4013,88,48	25,55,81,94	50,71,13	1,37,2	46	0
0,15050	1,38185,40753,4995	2,99597,2393,59	18,3988,32,66	25,55,31,23	50,69,76	1,37,2	46	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15050	1,38185,40753,4995	2,99597,2393,59	18,3988,32,66	25,55,31,23	50,69,76	1,37,2	46	0
0,15051	1,38188,40350,7389	2,99578,8405,26	18,3962,77,35	25,54,80,53	50,68,39	1,37,2	46	0
0,15052	1,38191,39929,5794	2,99560,4442,49	18,3937,22,54	25,54,29,85	50,67,02	1,37,2	46	0
0,15053	1,38194,39490,0236	2,99542,0505,26	18,3911,68,24	25,53,79,18	50,65,65	1,37,2	46	0
0,15054	1,38197,39032,0741	2,99523,6593,58	18,3886,14,45	25,53,28,52	50,64,28	1,37,2	46	0
0,15055	1,38200,38555,7335	2,99505,2707,44	18,3860,61,16	25,52,77,88	50,62,91	1,37,2	46	0
0,15056	1,38203,38061,0042	2,99486,8846,83	18,3835,08,38	25,52,27,25	50,61,54	1,37,2	46	0
0,15057	1,38206,37547,8889	2,99468,5011,75	18,3809,56,11	25,51,76,63	50,60,17	1,37,2	46	0
0,15058	1,38209,37016,3901	2,99450,1202,19	18,3784,04,34	25,51,26,03	50,58,80	1,37,2	46	0
0,15059	1,38212,36466,5103	2,99431,7418,15	18,3758,53,08	25,50,75,44	50,57,43	1,37,2	46	0
0,15060	1,38215,35898,2521	2,99413,3659,62	18,3733,02,33	25,50,24,87	50,56,06	1,37,2	46	0
0,15061	1,38218,35311,6181	2,99394,9926,60	18,3707,52,08	25,49,74,31	50,54,69	1,37,2	46	0
0,15062	1,38221,34706,6108	2,99376,6219,08	18,3682,02,34	25,49,23,76	50,53,32	1,37,2	46	0
0,15063	1,38224,34083,2327	2,99358,2537,06	18,3656,53,10	25,48,73,23	50,51,95	1,37,2	46	0
0,15064	1,38227,33441,4864	2,99339,8880,53	18,3631,04,37	25,48,22,71	50,50,58	1,37,2	46	0
0,15065	1,38230,32781,3745	2,99321,5249,49	18,3605,56,14	25,47,72,20	50,49,21	1,37,2	46	0
0,15066	1,38233,32102,8994	2,99303,1643,93	18,3580,08,42	25,47,21,71	50,47,84	1,37,2	46	0
0,15067	1,38236,31406,0638	2,99284,8063,85	18,3554,61,20	25,46,71,23	50,46,47	1,37,2	46	0
0,15068	1,38239,30690,8702	2,99266,4509,24	18,3529,14,49	25,46,20,77	50,45,10	1,37,2	46	0
0,15069	1,38242,29957,3211	2,99248,0980,10	18,3503,68,28	25,45,70,32	50,43,73	1,37,2	46	0
0,15070	1,38245,29205,4191	2,99229,7476,42	18,3478,22,58	25,45,19,88	50,42,36	1,37,2	46	0
0,15071	1,38248,28435,1667	2,99211,3998,19	18,3452,77,38	25,44,69,46	50,40,99	1,37,2	46	0
0,15072	1,38251,27646,5665	2,99193,0545,42	18,3427,32,69	25,44,19,05	50,39,62	1,37,2	46	0
0,15073	1,38254,26839,6210	2,99174,7118,09	18,3401,88,50	25,43,68,65	50,38,25	1,37,2	46	0
0,15074	1,38257,26014,3328	2,99156,3716,21	18,3376,44,81	25,43,18,27	50,36,88	1,37,2	46	0
0,15075	1,38260,25170,7044	2,99138,0339,76	18,3351,01,63	25,42,67,90	50,35,51	1,37,2	46	0
0,15076	1,38263,24308,7384	2,99119,6988,74	18,3325,58,95	25,42,17,54	50,34,14	1,37,2	46	0
0,15077	1,38266,23428,4373	2,99101,3663,15	18,3300,16,77	25,41,67,20	50,32,77	1,37,2	46	0
0,15078	1,38269,22529,8036	2,99083,0362,98	18,3274,75,10	25,41,16,87	50,31,40	1,37,2	46	0
0,15079	1,38272,21612,8399	2,99064,7088,23	18,3249,33,93	25,40,66,56	50,30,03	1,37,2	46	0
0,15080	1,38275,20677,5487	2,99046,3838,89	18,3223,93,26	25,40,16,26	50,28,66	1,37,2	46	0
0,15081	1,38278,19723,9326	2,99028,0614,96	18,3198,53,10	25,39,65,97	50,27,29	1,37,2	46	0
0,15082	1,38281,18751,9941	2,99009,7416,43	18,3173,13,44	25,39,15,70	50,25,92	1,37,2	46	0
0,15083	1,38284,17761,7357	2,98991,4243,30	18,3147,74,28	25,38,65,44	50,24,55	1,37,2	46	0
0,15084	1,38287,16753,1600	2,98973,1095,56	18,3122,35,63	25,38,15,19	50,23,18	1,37,2	46	0
0,15085	1,38290,15726,2696	2,98954,7973,20	18,3096,97,48	25,37,64,96	50,21,81	1,37,2	46	0
0,15086	1,38293,14681,0669	2,98936,4876,23	18,3071,59,83	25,37,14,74	50,20,44	1,37,2	46	0
0,15087	1,38296,13617,5545	2,98918,1804,63	18,3046,22,68	25,36,64,54	50,19,07	1,37,2	46	0
0,15088	1,38299,12535,7350	2,98899,8758,40	18,3020,86,03	25,36,14,35	50,17,70	1,37,2	46	0
0,15089	1,38302,11435,6108	2,98881,5737,54	18,2995,49,89	25,35,64,17	50,16,33	1,37,2	46	0
0,15090	1,38305,10317,1846	2,98863,2742,04	18,2970,14,25	25,35,14,01	50,14,96	1,37,2	46	0
0,15091	1,38308,09180,4588	2,98844,9771,90	18,2944,79,11	25,34,63,86	50,13,59	1,37,2	46	0
0,15092	1,38311,08025,4360	2,98826,6827,11	18,2919,44,47	25,34,13,72	50,12,22	1,37,2	46	0
0,15093	1,38314,06852,1187	2,98808,3907,67	18,2894,10,33	25,33,63,60	50,10,85	1,37,2	46	0
0,15094	1,38317,05660,5095	2,98790,1013,57	18,2868,76,69	25,33,13,49	50,09,48	1,37,2	46	0
0,15095	1,38320,04450,6109	2,98771,8144,80	18,2843,43,56	25,32,63,40	50,08,11	1,37,2	46	0
0,15096	1,38323,03222,4254	2,98753,5301,36	18,2818,10,93	25,32,13,32	50,06,74	1,37,2	46	0
0,15097	1,38326,01975,9555	2,98735,2483,25	18,2792,78,80	25,31,63,25	50,05,37	1,37,2	46	0
0,15098	1,38329,00711,2038	2,98716,9690,46	18,2767,47,17	25,31,13,20	50,04,00	1,37,2	46	0
0,15099	1,38331,99428,1728	2,98698,6922,99	18,2742,16,04	25,30,63,16	50,02,63	1,37,2	46	0
0,15100	1,38334,98126,8651	2,98680,4180,83	18,2716,85,41	25,30,13,13	50,01,26	1,37,2	46	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15100	1,38334,98126,8651	2,98680,4180,83	18,2716,85,41	25,30,13,13	50,01,26	1,37,2	46	0
0,15101	1,38337,96807,2832	2,98662,1463,98	18,2691,55,28	25,29,63,12	49,99,89	1,37,2	46	0
0,15102	1,38340,95469,4296	2,98643,8772,43	18,2666,25,65	25,29,13,12	49,98,52	1,37,2	46	0
0,15103	1,38343,94113,3068	2,98625,6106,17	18,2640,96,52	25,28,63,13	49,97,15	1,37,2	46	0
0,15104	1,38346,92738,9174	2,98607,3465,20	18,2615,67,89	25,28,13,16	49,95,78	1,37,2	46	0
0,15105	1,38349,91346,2639	2,98589,0849,52	18,2590,39,76	25,27,63,20	49,94,41	1,37,2	46	0
0,15106	1,38352,89935,3489	2,98570,8259,12	18,2565,12,13	25,27,13,26	49,93,04	1,37,2	46	0
0,15107	1,38355,88506,1748	2,98552,5694,00	18,2539,85,00	25,26,63,33	49,91,67	1,37,2	46	0
0,15108	1,38358,87058,7442	2,98534,3154,15	18,2514,58,37	25,26,13,41	49,90,30	1,37,2	46	0
0,15109	1,38361,85593,0596	2,98516,0639,57	18,2489,32,24	25,25,63,51	49,88,93	1,37,2	46	0
0,15110	1,38364,84109,1236	2,98497,8150,25	18,2464,06,60	25,25,13,62	49,87,56	1,37,2	46	0
0,15111	1,38367,82606,9386	2,98479,5686,18	18,2438,81,46	25,24,63,74	49,86,19	1,37,2	46	0
0,15112	1,38370,81086,5072	2,98461,3247,37	18,2413,56,82	25,24,13,88	49,84,82	1,37,2	46	0
0,15113	1,38373,79547,8319	2,98443,0833,80	18,2388,32,68	25,23,64,03	49,83,45	1,37,2	46	0
0,15114	1,38376,77990,9153	2,98424,8445,47	18,2363,09,04	25,23,14,20	49,82,08	1,37,2	46	0
0,15115	1,38379,76415,7598	2,98406,6082,38	18,2337,85,90	25,22,64,38	49,80,71	1,37,2	46	0
0,15116	1,38382,74822,3680	2,98388,3744,52	18,2312,63,26	25,22,14,57	49,79,34	1,37,2	46	0
0,15117	1,38385,73210,7425	2,98370,1431,89	18,2287,41,11	25,21,64,78	49,77,97	1,37,2	46	0
0,15118	1,38388,71580,8857	2,98351,9144,48	18,2262,19,46	25,21,15,00	49,76,60	1,37,2	46	0
0,15119	1,38391,69932,8001	2,98333,6882,29	18,2236,98,31	25,20,65,23	49,75,23	1,37,2	46	0
0,15120	1,38394,68266,4883	2,98315,4645,31	18,2211,77,66	25,20,15,48	49,73,86	1,37,2	46	0
0,15121	1,38397,66581,9528	2,98297,2433,53	18,2186,57,51	25,19,65,74	49,72,49	1,37,2	46	0
0,15122	1,38400,64879,1962	2,98279,0246,95	18,2161,37,85	25,19,16,02	49,71,12	1,37,2	46	0
0,15123	1,38403,63158,2209	2,98260,8085,57	18,2136,18,69	25,18,66,31	49,69,75	1,37,2	46	0
0,15124	1,38406,61419,0295	2,98242,5949,38	18,2111,00,03	25,18,16,61	49,68,38	1,37,2	46	0
0,15125	1,38409,59661,6244	2,98224,3838,38	18,2085,81,86	25,17,66,93	49,67,01	1,37,2	46	0
0,15126	1,38412,57886,0082	2,98206,1752,56	18,2060,64,19	25,17,17,26	49,65,64	1,37,2	46	0
0,15127	1,38415,56092,1835	2,98187,9691,92	18,2035,47,02	25,16,67,60	49,64,27	1,37,2	46	0
0,15128	1,38418,54280,1527	2,98169,7656,45	18,2010,30,34	25,16,17,96	49,62,90	1,37,2	46	0
0,15129	1,38421,52449,9183	2,98151,5646,15	18,1985,14,16	25,15,68,33	49,61,53	1,37,2	46	0
0,15130	1,38424,50601,4829	2,98133,3661,01	18,1959,98,48	25,15,18,71	49,60,16	1,37,2	46	0
0,15131	1,38427,48734,8490	2,98115,1701,03	18,1934,83,29	25,14,69,11	49,58,79	1,37,2	46	0
0,15132	1,38430,46850,0191	2,98096,9766,20	18,1909,68,60	25,14,19,52	49,57,42	1,37,2	46	0
0,15133	1,38433,44946,9957	2,98078,7856,51	18,1884,54,40	25,13,69,95	49,56,05	1,37,2	46	0
0,15134	1,38436,43025,7814	2,98060,5971,97	18,1859,40,70	25,13,20,39	49,54,68	1,37,2	46	0
0,15135	1,38439,41086,3786	2,98042,4112,56	18,1834,27,50	25,12,70,84	49,53,31	1,37,2	46	0
0,15136	1,38442,39128,7899	2,98024,2278,29	18,1809,14,79	25,12,21,31	49,51,94	1,37,2	46	0
0,15137	1,38445,37153,0177	2,98006,0469,14	18,1784,02,58	25,11,71,79	49,50,57	1,37,2	46	0
0,15138	1,38448,35159,0646	2,97987,8685,11	18,1758,90,86	25,11,22,28	49,49,20	1,37,2	46	0
0,15139	1,38451,33146,9331	2,97969,6926,20	18,1733,79,64	25,10,72,79	49,47,83	1,37,2	46	0
0,15140	1,38454,31116,6257	2,97951,5192,40	18,1708,68,91	25,10,23,31	49,46,46	1,37,2	46	0
0,15141	1,38457,29068,1449	2,97933,3483,71	18,1683,58,68	25,09,73,85	49,45,09	1,37,2	46	0
0,15142	1,38460,27001,4933	2,97915,1800,12	18,1658,48,94	25,09,24,40	49,43,72	1,37,2	46	0
0,15143	1,38463,24916,6733	2,97897,0141,63	18,1633,39,70	25,08,74,96	49,42,35	1,37,2	46	0
0,15144	1,38466,22813,6875	2,97878,8508,23	18,1608,30,95	25,08,25,54	49,40,98	1,37,2	46	0
0,15145	1,38469,20692,5383	2,97860,6899,92	18,1583,22,69	25,07,76,13	49,39,61	1,37,2	46	0
0,15146	1,38472,18553,2283	2,97842,5316,69	18,1558,14,93	25,07,26,73	49,38,24	1,37,2	46	0
0,15147	1,38475,16395,7600	2,97824,3758,54	18,1533,07,66	25,06,77,35	49,36,87	1,37,2	46	0
0,15148	1,38478,14220,1359	2,97806,2225,46	18,1508,00,89	25,06,27,98	49,35,50	1,37,2	46	0
0,15149	1,38481,12026,3584	2,97788,0717,45	18,1482,94,61	25,05,78,63	49,34,13	1,37,2	46	0
0,15150	1,38484,09814,4301	2,97769,9234,50	18,1457,88,82	25,05,29,29	49,32,76	1,37,2	46	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15150	$\bar{1},38484,09814,4301$	2,97769,9234,50	18,1457,88,82	25,05,29,29	49,32,76	1,37,2	46	0
0,15151	$\bar{1},38487,07584,3536$	2,97751,7776,61	18,1432,83,53	25,04,79,96	49,31,39	1,37,2	46	0
0,15152	$\bar{1},38490,05336,1313$	2,97733,6343,77	18,1407,78,73	25,04,30,65	49,30,02	1,37,2	46	0
0,15153	$\bar{1},38493,03069,7657$	2,97715,4935,98	18,1382,74,42	25,03,81,35	49,28,65	1,37,2	46	0
0,15154	$\bar{1},38496,00785,2593$	2,97697,3553,24	18,1357,70,61	25,03,32,06	49,27,28	1,37,2	46	0
0,15155	$\bar{1},38498,98482,6146$	2,97679,2195,53	18,1332,67,29	25,02,82,79	49,25,91	1,37,2	46	0
0,15156	$\bar{1},38501,96161,8342$	2,97661,0862,86	18,1307,64,46	25,02,33,53	49,24,54	1,37,2	46	0
0,15157	$\bar{1},38504,93822,9205$	2,97642,9555,22	18,1282,62,12	25,01,84,28	49,23,17	1,37,2	46	0
0,15158	$\bar{1},38507,91465,8760$	2,97624,8272,60	18,1257,60,28	25,01,35,05	49,21,80	1,37,2	46	0
0,15159	$\bar{1},38510,89090,7033$	2,97606,7015,00	18,1232,58,93	25,00,85,83	49,20,43	1,37,2	46	0
0,15160	$\bar{1},38513,86697,4048$	2,97588,5782,41	18,1207,58,07	25,00,36,63	49,19,06	1,37,2	46	0
0,15161	$\bar{1},38516,84285,9830$	2,97570,4574,83	18,1182,57,70	24,99,87,44	49,17,69	1,37,2	46	0
0,15162	$\bar{1},38519,81856,4405$	2,97552,3392,25	18,1157,57,83	24,99,38,26	49,16,32	1,37,2	46	0
0,15163	$\bar{1},38522,79408,7797$	2,97534,2234,67	18,1132,58,45	24,98,89,10	49,14,95	1,37,2	46	0
0,15164	$\bar{1},38525,76943,0032$	2,97516,1102,09	18,1107,59,56	24,98,39,95	49,13,58	1,37,2	46	0
0,15165	$\bar{1},38528,74459,1134$	2,97497,9994,49	18,1082,61,16	24,97,90,81	49,12,21	1,37,2	46	0
0,15166	$\bar{1},38531,71957,1128$	2,97479,8911,88	18,1057,63,25	24,97,41,69	49,10,84	1,37,2	46	0
0,15167	$\bar{1},38534,69437,0040$	2,97461,7854,25	18,1032,65,83	24,96,92,58	49,09,47	1,37,2	46	0
0,15168	$\bar{1},38537,66898,7894$	2,97443,6821,59	18,1007,68,90	24,96,43,49	49,08,10	1,37,2	46	0
0,15169	$\bar{1},38540,64342,4716$	2,97425,5813,90	18,0982,72,47	24,95,94,41	49,06,73	1,37,2	46	0
0,15170	$\bar{1},38543,61768,0530$	2,97407,4831,18	18,0957,76,53	24,95,45,34	49,05,36	1,37,2	46	0
0,15171	$\bar{1},38546,59175,5361$	2,97389,3873,41	18,0932,81,08	24,94,96,29	49,03,99	1,37,2	46	0
0,15172	$\bar{1},38549,56564,9234$	2,97371,2940,60	18,0907,86,12	24,94,47,25	49,02,62	1,37,2	46	0
0,15173	$\bar{1},38552,53936,2175$	2,97353,2032,74	18,0882,91,65	24,93,98,22	49,01,25	1,37,2	46	0
0,15174	$\bar{1},38555,51289,4208$	2,97335,1149,82	18,0857,97,67	24,93,49,21	48,99,88	1,37,2	46	0
0,15175	$\bar{1},38558,48624,5358$	2,97317,0291,84	18,0833,04,18	24,93,00,21	48,98,51	1,37,2	46	0
0,15176	$\bar{1},38561,45941,5650$	2,97298,9458,80	18,0808,11,18	24,92,51,22	48,97,14	1,37,2	46	0
0,15177	$\bar{1},38564,43240,5109$	2,97280,8650,69	18,0783,18,67	24,92,02,25	48,95,77	1,37,2	46	0
0,15178	$\bar{1},38567,40521,3760$	2,97262,7867,50	18,0758,26,65	24,91,53,29	48,94,40	1,37,2	46	0
0,15179	$\bar{1},38570,37784,1628$	2,97244,7109,23	18,0733,35,12	24,91,04,35	48,93,03	1,37,2	46	0
0,15180	$\bar{1},38573,35028,8737$	2,97226,6375,88	18,0708,44,08	24,90,55,42	48,91,66	1,37,2	46	0
0,15181	$\bar{1},38576,32255,5113$	2,97208,5667,44	18,0683,53,53	24,90,06,50	48,90,29	1,37,2	46	0
0,15182	$\bar{1},38579,29464,0780$	2,97190,4983,90	18,0658,63,47	24,89,57,60	48,88,92	1,37,2	46	0
0,15183	$\bar{1},38582,26654,5764$	2,97172,4325,27	18,0633,73,89	24,89,08,71	48,87,55	1,37,2	46	0
0,15184	$\bar{1},38585,23827,0089$	2,97154,3691,53	18,0608,84,80	24,88,59,83	48,86,18	1,37,2	46	0
0,15185	$\bar{1},38588,20981,3781$	2,97136,3082,68	18,0583,96,20	24,88,10,97	48,84,81	1,37,2	46	0
0,15186	$\bar{1},38591,18117,6864$	2,97118,2498,72	18,0559,08,09	24,87,62,12	48,83,44	1,37,2	46	0
0,15187	$\bar{1},38594,15235,9363$	2,97100,1939,64	18,0534,20,47	24,87,13,29	48,82,07	1,37,2	46	0
0,15188	$\bar{1},38597,12336,1303$	2,97082,1405,44	18,0509,33,34	24,86,64,47	48,80,70	1,37,2	46	0
0,15189	$\bar{1},38600,09418,2708$	2,97064,0896,11	18,0484,46,70	24,86,15,66	48,79,33	1,37,2	46	0
0,15190	$\bar{1},38603,06482,3604$	2,97046,0411,64	18,0459,60,54	24,85,66,87	48,77,96	1,37,2	46	0
0,15191	$\bar{1},38606,03528,4016$	2,97027,9952,03	18,0434,74,87	24,85,18,09	48,76,59	1,37,2	46	0
0,15192	$\bar{1},38609,00556,3968$	2,97009,9517,28	18,0409,89,69	24,84,69,32	48,75,22	1,37,2	46	0
0,15193	$\bar{1},38611,97566,3485$	2,96991,9107,38	18,0385,05,00	24,84,20,57	48,73,85	1,37,2	46	0
0,15194	$\bar{1},38614,94558,2592$	2,96973,8722,33	18,0360,20,79	24,83,71,83	48,72,48	1,37,2	46	0
0,15195	$\bar{1},38617,91532,1314$	2,96955,8362,12	18,0335,37,07	24,83,23,11	48,71,11	1,37,2	46	0
0,15196	$\bar{1},38620,88487,9676$	2,96937,8026,75	18,0310,53,84	24,82,74,40	48,69,74	1,37,2	46	0
0,15197	$\bar{1},38623,85425,7703$	2,96919,7716,21	18,0285,71,10	24,82,25,70	48,68,37	1,37,2	46	0
0,15198	$\bar{1},38626,82345,5419$	2,96901,7430,50	18,0260,88,84	24,81,77,02	48,67,00	1,37,2	46	0
0,15199	$\bar{1},38629,79247,2850$	2,96883,7169,61	18,0236,07,07	24,81,28,35	48,65,63	1,37,2	46	0
0,15200	$\bar{1},38632,76131,0020$	2,96865,6933,54	18,0211,25,79	24,80,79,69	48,64,26	1,37,2	46	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15200	1,38632,76130,9990	2,96865,6932,57	18,0211,28,43	24,80,74,12	48,72,80	1,28,4	42	0
0,15201	1,38635,72996,6923	2,96847,6721,29	18,0186,47,69	24,80,25,39	48,71,52	1,28,4	42	0
0,15202	1,38638,69844,3644	2,96829,6534,81	18,0161,67,44	24,79,76,67	48,70,24	1,28,4	42	0
0,15203	1,38641,66674,0179	2,96811,6373,14	18,0136,87,67	24,79,27,97	48,68,96	1,28,4	42	0
0,15204	1,38644,63485,6552	2,96793,6236,26	18,0112,08,39	24,78,79,28	48,67,68	1,28,4	42	0
0,15205	1,38647,60279,2788	2,96775,6124,18	18,0087,29,60	24,78,30,60	48,66,40	1,28,4	42	0
0,15206	1,38650,57054,8912	2,96757,6036,88	18,0062,51,29	24,77,81,94	48,65,12	1,28,4	42	0
0,15207	1,38653,53812,4949	2,96739,5974,37	18,0037,73,47	24,77,33,29	48,63,84	1,28,4	42	0
0,15208	1,38656,50552,0923	2,96721,5936,64	18,0012,96,14	24,76,84,65	48,62,56	1,28,4	42	0
0,15209	1,38659,47273,6860	2,96703,5923,68	17,9988,19,29	24,76,36,02	48,61,28	1,28,4	42	0
0,15210	1,38662,43977,2784	2,96685,5935,49	17,9963,42,93	24,75,87,41	48,60,00	1,28,4	42	0
0,15211	1,38665,40662,8719	2,96667,5972,06	17,9938,67,06	24,75,38,81	48,58,72	1,28,4	42	0
0,15212	1,38668,37330,4691	2,96649,6033,39	17,9913,91,67	24,74,90,22	48,57,44	1,28,4	42	0
0,15213	1,38671,33980,0724	2,96631,6119,47	17,9889,16,77	24,74,41,65	48,56,16	1,28,4	42	0
0,15214	1,38674,30611,6843	2,96613,6230,30	17,9864,42,35	24,73,93,09	48,54,88	1,28,4	42	0
0,15215	1,38677,27225,3073	2,96595,6365,88	17,9839,68,42	24,73,44,54	48,53,60	1,28,4	42	0
0,15216	1,38680,23820,9439	2,96577,6526,20	17,9814,94,97	24,72,96,00	48,52,32	1,28,4	42	0
0,15217	1,38683,20398,5965	2,96559,6711,25	17,9790,22,01	24,72,47,48	48,51,04	1,28,4	42	0
0,15218	1,38686,16958,2676	2,96541,6921,03	17,9765,49,54	24,71,98,97	48,49,76	1,28,4	42	0
0,15219	1,38689,13499,9597	2,96523,7155,53	17,9740,77,55	24,71,50,47	48,48,48	1,28,4	42	0
0,15220	1,38692,10023,6753	2,96505,7414,75	17,9716,06,05	24,71,01,99	48,47,20	1,28,4	42	0
0,15221	1,38695,06529,4168	2,96487,7698,69	17,9691,35,03	24,70,53,52	48,45,92	1,28,4	42	0
0,15222	1,38698,03017,1867	2,96469,8007,34	17,9666,64,49	24,70,05,06	48,44,64	1,28,4	42	0
0,15223	1,38700,99486,9874	2,96451,8340,70	17,9641,94,44	24,69,56,61	48,43,36	1,28,4	42	0
0,15224	1,38703,95938,8215	2,96433,8698,76	17,9617,24,87	24,69,08,18	48,42,08	1,28,4	42	0
0,15225	1,38706,92372,6914	2,96415,9081,51	17,9592,55,79	24,68,59,76	48,40,80	1,28,4	42	0
0,15226	1,38709,88788,5996	2,96397,9488,95	17,9567,87,19	24,68,11,35	48,39,52	1,28,4	42	0
0,15227	1,38712,85186,5485	2,96379,9921,08	17,9543,19,08	24,67,62,95	48,38,24	1,28,4	42	0
0,15228	1,38715,81566,5406	2,96362,0377,89	17,9518,51,45	24,67,14,57	48,36,96	1,28,4	42	0
0,15229	1,38718,77928,5784	2,96344,0859,38	17,9493,84,30	24,66,66,20	48,35,68	1,28,4	42	0
0,15230	1,38721,74272,6643	2,96326,1365,54	17,9469,17,64	24,66,17,84	48,34,40	1,28,4	42	0
0,15231	1,38724,70598,8009	2,96308,1896,36	17,9444,51,46	24,65,69,50	48,33,12	1,28,4	42	0
0,15232	1,38727,66906,9905	2,96290,2451,85	17,9419,85,77	24,65,21,17	48,31,84	1,28,4	42	0
0,15233	1,38730,63197,2357	2,96272,3031,99	17,9395,20,56	24,64,72,85	48,30,56	1,28,4	42	0
0,15234	1,38733,59469,5389	2,96254,3636,78	17,9370,55,83	24,64,24,54	48,29,28	1,28,4	42	0
0,15235	1,38736,55723,9026	2,96236,4266,22	17,9345,91,58	24,63,76,25	48,28,00	1,28,4	42	0
0,15236	1,38739,51960,3292	2,96218,4920,30	17,9321,27,82	24,63,27,97	48,26,72	1,28,4	42	0
0,15237	1,38742,48178,8212	2,96200,5599,02	17,9296,64,54	24,62,79,70	48,25,44	1,28,4	42	0
0,15238	1,38745,44379,3811	2,96182,6302,37	17,9272,01,74	24,62,31,45	48,24,16	1,28,4	42	0
0,15239	1,38748,40562,0113	2,96164,7030,35	17,9247,39,43	24,61,83,21	48,22,88	1,28,4	42	0
0,15240	1,38751,36726,7143	2,96146,7782,96	17,9222,77,60	24,61,34,98	48,21,60	1,28,4	42	0
0,15241	1,38754,32873,4926	2,96128,8560,18	17,9198,16,25	24,60,86,76	48,20,32	1,28,4	42	0
0,15242	1,38757,29002,3486	2,96110,9362,02	17,9173,55,38	24,60,38,56	48,19,04	1,28,4	42	0
0,15243	1,38760,25113,2848	2,96093,0188,47	17,9148,94,99	24,59,90,37	48,17,76	1,28,4	42	0
0,15244	1,38763,21206,3036	2,96075,1039,52	17,9124,35,09	24,59,42,19	48,16,48	1,28,4	42	0
0,15245	1,38766,17281,4076	2,96057,1915,17	17,9099,75,67	24,58,94,03	48,15,20	1,28,4	42	0
0,15246	1,38769,13338,5991	2,96039,2815,41	17,9075,16,73	24,58,45,88	48,13,92	1,28,4	42	0
0,15247	1,38772,09377,8806	2,96021,3740,24	17,9050,58,27	24,57,97,71	48,12,64	1,28,4	42	0
0,15248	1,38775,05399,2546	2,96003,4689,66	17,9026,00,29	24,57,49,61	48,11,36	1,28,4	42	0
0,15249	1,38778,01402,7236	2,95985,5663,66	17,9001,42,79	24,57,01,50	48,10,08	1,28,4	42	0
0,15250	1,38780,97388,2900	2,95967,6662,23	17,8976,85,78	24,56,53,40	48,08,80	1,28,4	42	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15250	1,38780,97388,2900	2,95967,6662,23	17,8976,85,78	24,56,53,40	48,08,80	1,28,4	42	0
0,15251	1,38783,93355,9562	2,95949,7685,37	17,8952,29,25	24,56,05,31	48,07,52	1,28,4	42	0
0,15252	1,38786,89305,7247	2,95931,8733,08	17,8927,73,20	24,55,57,23	48,06,24	1,28,4	42	0
0,15253	1,38789,85237,5980	2,95913,9805,35	17,8903,17,63	24,55,09,17	48,04,96	1,28,4	42	0
0,15254	1,38792,81151,5785	2,95896,0902,17	17,8878,62,54	24,54,61,12	48,03,68	1,28,4	42	0
0,15255	1,38795,77047,6687	2,95878,2023,54	17,8854,07,93	24,54,13,08	48,02,40	1,28,4	42	0
0,15256	1,38798,72925,8711	2,95860,3169,46	17,8829,53,80	24,53,65,06	48,01,12	1,28,4	42	0
0,15257	1,38801,68786,1880	2,95842,4339,92	17,8805,00,15	24,53,17,05	47,99,84	1,28,4	42	0
0,15258	1,38804,64628,6220	2,95824,5534,92	17,8780,46,98	24,52,69,05	47,98,56	1,28,4	42	0
0,15259	1,38807,60453,1755	2,95806,6754,45	17,8755,94,29	24,52,21,06	47,97,28	1,28,4	42	0
0,15260	1,38810,56259,8509	2,95788,7998,51	17,8731,42,08	24,51,73,09	47,96,00	1,28,4	42	0
0,15261	1,38813,52048,6508	2,95770,9267,09	17,8706,90,35	24,51,25,13	47,94,72	1,28,4	42	0
0,15262	1,38816,47819,5775	2,95753,0560,19	17,8682,39,10	24,50,77,18	47,93,44	1,28,4	42	0
0,15263	1,38819,43572,6335	2,95735,1877,80	17,8657,88,33	24,50,29,25	47,92,16	1,28,4	42	0
0,15264	1,38822,39307,8213	2,95717,3219,92	17,8633,38,04	24,49,81,33	47,90,88	1,28,4	42	0
0,15265	1,38825,35025,1433	2,95699,4586,54	17,8608,88,23	24,49,33,42	47,89,60	1,28,4	42	0
0,15266	1,38828,30724,6020	2,95681,5977,66	17,8584,38,90	24,48,85,52	47,88,32	1,28,4	42	0
0,15267	1,38831,26406,1998	2,95663,7393,27	17,8559,90,04	24,48,37,64	47,87,04	1,28,4	42	0
0,15268	1,38834,22069,9391	2,95645,8833,37	17,8535,41,66	24,47,89,77	47,85,76	1,28,4	42	0
0,15269	1,38837,17715,8224	2,95628,0297,95	17,8510,93,76	24,47,41,91	47,84,48	1,28,4	42	0
0,15270	1,38840,13343,8522	2,95610,1787,01	17,8486,46,34	24,46,94,07	47,83,20	1,28,4	42	0
0,15271	1,38843,08954,0309	2,95592,3300,55	17,8461,99,40	24,46,46,24	47,81,92	1,28,4	42	0
0,15272	1,38846,04546,3610	2,95574,4838,56	17,8437,52,94	24,45,98,42	47,80,64	1,28,4	42	0
0,15273	1,38849,00120,8449	2,95556,6401,03	17,8413,06,96	24,45,50,61	47,79,36	1,28,4	42	0
0,15274	1,38851,95677,4850	2,95538,7987,96	17,8388,61,45	24,45,02,82	47,78,08	1,28,4	42	0
0,15275	1,38854,91216,2838	2,95520,9599,35	17,8364,16,42	24,44,55,04	47,76,80	1,28,4	42	0
0,15276	1,38857,86737,2437	2,95503,1235,19	17,8339,71,87	24,44,07,27	47,75,52	1,28,4	42	0
0,15277	1,38860,82240,3672	2,95485,2895,47	17,8315,27,80	24,43,59,51	47,74,24	1,28,4	42	0
0,15278	1,38863,77725,6567	2,95467,4580,19	17,8290,84,20	24,43,11,77	47,72,96	1,28,4	42	0
0,15279	1,38866,73193,1147	2,95449,6289,35	17,8266,41,08	24,42,64,04	47,71,68	1,28,4	42	0
0,15280	1,38869,68642,7436	2,95431,8022,94	17,8241,98,44	24,42,16,32	47,70,40	1,28,4	42	0
0,15281	1,38872,64074,5459	2,95413,9780,96	17,8217,56,28	24,41,68,62	47,69,12	1,28,4	42	0
0,15282	1,38875,59488,5240	2,95396,1563,40	17,8193,14,59	24,41,20,93	47,67,84	1,28,4	42	0
0,15283	1,38878,54884,6803	2,95378,3370,25	17,8168,73,38	24,40,73,25	47,66,56	1,28,4	42	0
0,15284	1,38881,50263,0173	2,95360,5201,52	17,8144,32,65	24,40,25,58	47,65,28	1,28,4	42	0
0,15285	1,38884,45623,5375	2,95342,7057,19	17,8119,92,39	24,39,77,93	47,64,00	1,28,4	42	0
0,15286	1,38887,40966,2432	2,95324,8937,27	17,8095,52,61	24,39,30,29	47,62,72	1,28,4	42	0
0,15287	1,38890,36291,1369	2,95307,0841,74	17,8071,13,31	24,38,82,66	47,61,44	1,28,4	42	0
0,15288	1,38893,31598,2211	2,95289,2770,61	17,8046,74,48	24,38,35,05	47,60,16	1,28,4	42	0
0,15289	1,38896,26887,4982	2,95271,4723,87	17,8022,36,13	24,37,87,45	47,58,88	1,28,4	42	0
0,15290	1,38899,22158,9706	2,95253,6701,51	17,7997,98,26	24,37,39,86	47,57,60	1,28,4	42	0
0,15291	1,38902,17412,6408	2,95235,8703,53	17,7973,60,86	24,36,92,28	47,56,32	1,28,4	42	0
0,15292	1,38905,12648,5112	2,95218,0729,92	17,7949,23,94	24,36,44,72	47,55,04	1,28,4	42	0
0,15293	1,38908,07866,5842	2,95200,2780,68	17,7924,87,49	24,35,97,17	47,53,76	1,28,4	42	0
0,15294	1,38911,03066,8623	2,95182,4855,81	17,7900,51,52	24,35,49,63	47,52,48	1,28,4	42	0
0,15295	1,38913,98249,3479	2,95164,6955,29	17,7876,16,02	24,35,02,11	47,51,20	1,28,4	42	0
0,15296	1,38916,93414,0434	2,95146,9079,13	17,7851,81,00	24,34,54,60	47,49,92	1,28,4	42	0
0,15297	1,38919,88560,9513	2,95129,1227,32	17,7827,46,45	24,34,07,10	47,48,64	1,28,4	42	0
0,15298	1,38922,83690,0740	2,95111,3399,86	17,7803,12,38	24,33,59,61	47,47,36	1,28,4	42	0
0,15299	1,38925,78801,4140	2,95093,5596,74	17,7778,78,78	24,33,12,14	47,46,08	1,28,4	42	0
0,15300	1,38928,73894,9737	2,95075,7817,95	17,7754,45,66	24,32,64,68	47,44,80	1,28,4	42	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15300	1,38928 73894 9737	2,95075 7817,95	17,7754 45,66	24,32 64,68	47,44 80	1,28,4	42	0
0,15301	1,38931 68970 7555	2,95058 0063 49	17,7730 13 01	24,32 17 23	47,43 52	1,28,4	42	0
0,15302	1,38934 64028 7618	2,95040 2333 36	17,7705 80 84	24,31 69 79	47,42 24	1,28,4	42	0
0,15303	1,38937 59068 9951	2,95022 4627 55	17,7681 49 14	24,31 22 37	47,40 96	1,28,4	42	0
0,15304	1,38940 54091 4579	2,95004 6946 06	17,7657 17 92	24,30 74 96	47,39 68	1,28,4	42	0
0,15305	1,38943 49096 1525	2,94986 9288 88	17,7632 87 17	24,30 27 56	47,38 40	1,28,4	42	0
0,15306	1,38946 44083 0814	2,94969 1656 01	17,7608 56 89	24,29 80 18	47,37 12	1,28,4	42	0
0,15307	1,38949 39052 2470	2,94951 4047 44	17,7584 27 09	24,29 32 81	47,35 84	1,28,4	42	0
0,15308	1,38952 34003 6517	2,94933 6463 17	17,7559 97 76	24,28 85 45	47,34 56	1,28,4	42	0
0,15309	1,38955 28937 2980	2,94915 8903 19	17,7535 68 91	24,28 38 10	47,33 28	1,28,4	42	0
0,15310	1,38958 23853 1883	2,94898 1367 50	17,7511 40 53	24,27 90 77	47,32 00	1,28,4	42	0
0,15311	1,38961 18751 3251	2,94880 3856 09	17,7487 12 62	24,27 43 45	47,30 72	1,28,4	42	0
0,15312	1,38964 13631 7107	2,94862 6368 96	17,7462 85 19	24,26 96 14	47,29 44	1,28,4	42	0
0,15313	1,38967 08494 3476	2,94844 8906 11	17,7438 58 23	24,26 48 85	47,28 16	1,28,4	42	0
0,15314	1,38970 03339 2382	2,94827 1467 53	17,7414 31 74	24,26 01 57	47,26 88	1,28,4	42	0
0,15315	1,38972 98166 3850	2,94809 4053 21	17,7390 05 72	24,25 54 30	47,25 60	1,28,4	42	0
0,15316	1,38975 92975 7903	2,94791 6663 15	17,7365 80 18	24,25 07 04	47,24 32	1,28,4	42	0
0,15317	1,38978 87767 4566	2,94773 9297 35	17,7341 55 11	24,24 59 80	47,23 04	1,28,4	42	0
0,15318	1,38981 82541 3863	2,94756 1955 80	17,7317 30 51	24,24 12 57	47,21 76	1,28,4	42	0
0,15319	1,38984 77297 5819	2,94738 4638 49	17,7293 06 38	24,23 65 35	47,20 48	1,28,4	42	0
0,15320	1,38987 72036 0457	2,94720 7345 43	17,7268 82 73	24,23 18 15	47,19 20	1,28,4	42	0
0,15321	1,38990 66756 7802	2,94703 0076 60	17,7244 59 55	24,22 70 96	47,17 92	1,28,4	42	0
0,15322	1,38993 61459 7879	2,94685 2832 00	17,7220 36 84	24,22 23 78	47,16 64	1,28,4	42	0
0,15323	1,38996 56145 0711	2,94667 5611 63	17,7196 14 60	24,21 76 61	47,15 36	1,28,4	42	0
0,15324	1,38999 50812 6323	2,94649 8415 48	17,7171 92 83	24,21 29 46	47,14 08	1,28,4	42	0
0,15325	1,39002 45462 4738	2,94632 1243 55	17,7147 71 54	24,20 82 32	47,12 80	1,28,4	42	0
0,15326	1,39005 40094 5982	2,94614 4095 83	17,7123 50 72	24,20 35 19	47,11 52	1,28,4	42	0
0,15327	1,39008 34709 0078	2,94596 6972 32	17,7099 30 37	24,19 88 07	47,10 24	1,28,4	42	0
0,15328	1,39011 29305 7050	2,94578 9873 02	17,7075 10 49	24,19 40 97	47,08 96	1,28,4	42	0
0,15329	1,39014 23884 6923	2,94561 2797 92	17,7050 91 08	24,18 93 88	47,07 68	1,28,4	42	0
0,15330	1,39017 18445 9721	2,94543 5747 01	17,7026 72 14	24,18 46 80	47,06 40	1,28,4	42	0
0,15331	1,39020 12989 5468	2,94525 8720 29	17,7002 53 67	24,17 99 74	47,05 12	1,28,4	42	0
0,15332	1,39023 07515 4188	2,94508 1717 75	17,6978 35 67	24,17 52 69	47,03 84	1,28,4	42	0
0,15333	1,39026 02023 5906	2,94490 4739 39	17,6954 18 14	24,17 05 65	47,02 56	1,28,4	42	0
0,15334	1,39028 96514 0645	2,94472 7785 21	17,6930 01 08	24,16 58 62	47,01 28	1,28,4	42	0
0,15335	1,39031 90986 8430	2,94455 0855 20	17,6905 84 49	24,16 11 61	47,00 00	1,28,4	42	0
0,15336	1,39034 85441 9285	2,94437 3949 36	17,6881 68 37	24,15 64 61	46,98 72	1,28,4	42	0
0,15337	1,39037 79879 3234	2,94419 7067 68	17,6857 52 72	24,15 17 62	46,97 44	1,28,4	42	0
0,15338	1,39040 74299 0302	2,94402 0210 15	17,6833 37 54	24,14 70 65	46,96 16	1,28,4	42	0
0,15339	1,39043 68701 0512	2,94384 3376 77	17,6809 22 83	24,14 23 69	46,94 88	1,28,4	42	0
0,15340	1,39046 63085 3889	2,94366 6567 54	17,6785 08 59	24,13 76 74	46,93 60	1,28,4	42	0
0,15341	1,39049 57452 0457	2,94348 9782 45	17,6760 94 82	24,13 29 80	46,92 32	1,28,4	42	0
0,15342	1,39052 51801 0239	2,94331 3021 50	17,6736 81 52	24,12 82 88	46,91 04	1,28,4	42	0
0,15343	1,39055 46132 3261	2,94313 6284 68	17,6712 68 69	24,12 35 97	46,89 76	1,28,4	42	0
0,15344	1,39058 40445 9546	2,94295 9571 99	17,6688 56 33	24,11 89 07	46,88 48	1,28,4	42	0
0,15345	1,39061 34741 9118	2,94278 2883 43	17,6664 44 44	24,11 42 19	46,87 20	1,28,4	42	0
0,15346	1,39064 29020 2001	2,94260 6218 99	17,6640 33 02	24,10 95 32	46,85 92	1,28,4	42	0
0,15347	1,39067 23280 8220	2,94242 9578 66	17,6616 22 07	24,10 48 46	46,84 64	1,28,4	42	0
0,15348	1,39070 17523 7799	2,94225 2962 44	17,6592 11 59	24,10 01 61	46,83 36	1,28,4	42	0
0,15349	1,39073 11749 0761	2,94207 6370 32	17,6568 01 57	24,09 54 78	46,82 08	1,28,4	42	0
0,15350	1,39076 05956 7131	2,94189 9802 30	17,6543 92 02	24,09 07 96	46,80 80	1,28,4	42	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15350	$\bar{1},39076,05956,7131$	2,94189,9802,30	17,6543,92,02	24,09,07,96	46,80,80	1,28,4	42	0
0,15351	$\bar{1},39079,00146,6933$	2,94172,3258,38	17,6519,82,94	24,08,61,15	46,79,52	1,28,4	42	0
0,15352	$\bar{1},39081,94319,0191$	2,94154,6738,55	17,6495,74,33	24,08,14,35	46,78,24	1,28,4	42	0
0,15353	$\bar{1},39084,88473,6930$	2,94137,0242,81	17,6471,66,19	24,07,67,57	46,76,96	1,28,4	42	0
0,15354	$\bar{1},39087,82610,7173$	2,94119,3771,15	17,6447,58,51	24,07,20,80	46,75,68	1,28,4	42	0
0,15355	$\bar{1},39090,76730,0944$	2,94101,7323,56	17,6423,51,30	24,06,74,04	46,74,40	1,28,4	42	0
0,15356	$\bar{1},39093,70831,8268$	2,94084,0900,05	17,6399,44,56	24,06,27,30	46,73,12	1,28,4	42	0
0,15357	$\bar{1},39096,64915,9168$	2,94066,4500,60	17,6375,38,29	24,05,80,57	46,71,84	1,28,4	42	0
0,15358	$\bar{1},39099,58982,3669$	2,94048,8125,22	17,6351,32,48	24,05,33,85	46,70,56	1,28,4	42	0
0,15359	$\bar{1},39102,53031,1794$	2,94031,1773,90	17,6327,27,14	24,04,87,14	46,69,28	1,28,4	42	0
0,15360	$\bar{1},39105,47062,3568$	2,94013,5446,63	17,6303,22,27	24,04,40,45	46,68,00	1,28,4	42	0
0,15361	$\bar{1},39108,41075,9015$	2,93995,9143,41	17,6279,17,87	24,03,93,77	46,66,72	1,28,4	42	0
0,15362	$\bar{1},39111,35071,8158$	2,93978,2864,23	17,6255,13,93	24,03,47,10	46,65,44	1,28,4	42	0
0,15363	$\bar{1},39114,29050,1022$	2,93960,6609,09	17,6231,10,46	24,03,00,45	46,64,16	1,28,4	42	0
0,15364	$\bar{1},39117,23010,7631$	2,93943,0377,99	17,6207,07,46	24,02,53,81	46,62,88	1,28,4	42	0
0,15365	$\bar{1},39120,16953,8009$	2,93925,4170,92	17,6183,04,92	24,02,07,18	46,61,60	1,28,4	42	0
0,15366	$\bar{1},39123,10879,2180$	2,93907,7987,87	17,6159,02,85	24,01,60,56	46,60,32	1,28,4	42	0
0,15367	$\bar{1},39126,04787,0168$	2,93890,1828,84	17,6135,01,24	24,01,13,96	46,59,04	1,28,4	42	0
0,15368	$\bar{1},39128,98677,1997$	2,93872,5693,83	17,6111,00,10	24,00,67,37	46,57,76	1,28,4	42	0
0,15369	$\bar{1},39131,92549,7691$	2,93854,9582,83	17,6086,99,43	24,00,20,79	46,56,48	1,28,4	42	0
0,15370	$\bar{1},39134,86404,7274$	2,93837,3495,84	17,6062,99,22	23,99,74,23	46,55,20	1,28,4	42	0
0,15371	$\bar{1},39137,80242,0770$	2,93819,7432,85	17,6038,99,48	23,99,27,68	46,53,92	1,28,4	42	0
0,15372	$\bar{1},39140,74061,8203$	2,93802,1393,86	17,6015,00,20	23,98,81,14	46,52,64	1,28,4	42	0
0,15373	$\bar{1},39143,67863,9597$	2,93784,5378,86	17,5991,01,39	23,98,34,61	46,51,36	1,28,4	42	0
0,15374	$\bar{1},39146,61648,4976$	2,93766,9387,85	17,5967,03,04	23,97,88,10	46,50,08	1,28,4	42	0
0,15375	$\bar{1},39149,55415,4364$	2,93749,3420,82	17,5943,05,16	23,97,41,60	46,48,80	1,28,4	42	0
0,15376	$\bar{1},39152,49164,7785$	2,93731,7477,77	17,5919,07,74	23,96,95,11	46,47,52	1,28,4	42	0
0,15377	$\bar{1},39155,42896,5263$	2,93714,1558,69	17,5895,10,79	23,96,48,63	46,46,24	1,28,4	42	0
0,15378	$\bar{1},39158,36610,6822$	2,93696,5663,58	17,5871,14,30	23,96,02,17	46,44,96	1,28,4	42	0
0,15379	$\bar{1},39161,30307,2486$	2,93678,9792,44	17,5847,18,28	23,95,55,72	46,43,68	1,28,4	42	0
0,15380	$\bar{1},39164,23986,2278$	2,93661,3945,26	17,5823,22,72	23,95,09,28	46,42,40	1,28,4	42	0
0,15381	$\bar{1},39167,17647,6223$	2,93643,8122,03	17,5799,27,63	23,94,62,86	46,41,12	1,28,4	42	0
0,15382	$\bar{1},39170,11291,4345$	2,93626,2322,75	17,5775,33,00	23,94,16,45	46,39,84	1,28,4	42	0
0,15383	$\bar{1},39173,04917,6668$	2,93608,6547,42	17,5751,38,84	23,93,70,05	46,38,56	1,28,4	42	0
0,15384	$\bar{1},39175,98526,3215$	2,93591,0796,03	17,5727,45,14	23,93,23,66	46,37,28	1,28,4	42	0
0,15385	$\bar{1},39178,92117,4011$	2,93573,5068,58	17,5703,51,90	23,92,77,29	46,36,00	1,28,4	42	0
0,15386	$\bar{1},39181,85690,9080$	2,93555,9365,06	17,5679,59,13	23,92,30,93	46,34,72	1,28,4	42	0
0,15387	$\bar{1},39184,79246,8445$	2,93538,3685,47	17,5655,66,82	23,91,84,58	46,33,44	1,28,4	42	0
0,15388	$\bar{1},39187,72785,2130$	2,93520,8029,80	17,5631,74,97	23,91,38,25	46,32,16	1,28,4	42	0
0,15389	$\bar{1},39190,66306,0160$	2,93503,2398,05	17,5607,83,59	23,90,91,93	46,30,88	1,28,4	42	0
0,15390	$\bar{1},39193,59809,2558$	2,93485,6790,21	17,5583,92,67	23,90,45,62	46,29,60	1,28,4	42	0
0,15391	$\bar{1},39196,53294,9348$	2,93468,1206,28	17,5560,02,21	23,89,99,32	46,28,32	1,28,4	42	0
0,15392	$\bar{1},39199,46763,0554$	2,93450,5646,26	17,5536,12,22	23,89,53,04	46,27,04	1,28,4	42	0
0,15393	$\bar{1},39202,40213,6200$	2,93433,0110,14	17,5512,22,69	23,89,06,77	46,25,76	1,28,4	42	0
0,15394	$\bar{1},39205,33646,6310$	2,93415,4597,91	17,5488,33,62	23,88,60,51	46,24,48	1,28,4	42	0
0,15395	$\bar{1},39208,27062,0908$	2,93397,9109,57	17,5464,45,01	23,88,14,27	46,23,20	1,28,4	42	0
0,15396	$\bar{1},39211,20460,0018$	2,93380,3645,12	17,5440,56,87	23,87,68,04	46,21,92	1,28,4	42	0
0,15397	$\bar{1},39214,13840,3663$	2,93362,8204,55	17,5416,69,19	23,87,21,82	46,20,64	1,28,4	42	0
0,15398	$\bar{1},39217,07203,1868$	2,93345,2787,86	17,5392,81,97	23,86,75,61	46,19,36	1,28,4	42	0
0,15399	$\bar{1},39220,00548,4656$	2,93327,7395,04	17,5368,95,21	23,86,29,42	46,18,08	1,28,4	42	0
0,15400	$\bar{1},39222,93876,2051$	2,93310,2026,09	17,5345,08,92	23,85,83,24	46,16,80	1,28,4	42	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15400	1,39222 93876 2025	2,93310 2025 25	17,5345 11 14	23,85 78,56	46 24 23	1,20 3	39	0
0,15401	1,39225 87186 4050	2,93292 6680 14	17,5321 25 35	23,85 32 32	46 23 03	1,20 3	39	0
0,15402	1,39228 80479 0730	2,93275 1358 89	17,5297 40 03	23,84 86 09	46 21 83	1,20 3	39	0
0,15403	1,39231 73754 2089	2,93257 6061 49	17,5273 55 17	23,84 39 87	46 20 63	1,20 3	39	0
0,15404	1,39234 67011 8150	2,93240 0787 94	17,5249 70 77	23,83 93 66	46 19 43	1,20 3	39	0
0,15405	1,39237 60251 8938	2,93222 5538 23	17,5225 86 83	23,83 47 47	46 18 23	1,20 3	39	0
0,15406	1,39240 53474 4476	2,93205 0312 36	17,5202 03 36	23,83 01 29	46 17 03	1,20 3	39	0
0,15407	1,39243 46679 4788	2,93187 5110 33	17,5178 20 35	23,82 55 12	46 15 83	1,20 3	39	0
0,15408	1,39246 39866 9898	2,93169 9932 13	17,5154 37 80	23,82 08 96	46 14 63	1,20 3	39	0
0,15409	1,39249 33036 9830	2,93152 4777 75	17,5130 55 71	23,81 62 81	46 13 43	1,20 3	39	0
0,15410	1,39252 26189 4608	2,93134 9647 19	17,5106 74 08	23,81 16 68	46 12 23	1,20 3	39	0
0,15411	1,39255 19324 4255	2,93117 4540 45	17,5082 92 91	23,80 70 56	46 11 03	1,20 3	39	0
0,15412	1,39258 12441 8795	2,93099 9457 52	17,5059 12 20	23,80 24 45	46 09 83	1,20 3	39	0
0,15413	1,39261 05541 8253	2,93082 4398 40	17,5035 31 96	23,79 78 35	46 08 63	1,20 3	39	0
0,15414	1,39263 98624 2651	2,93064 9363 08	17,5011 52 18	23,79 32 26	46 07 43	1,20 3	39	0
0,15415	1,39266 91689 2014	2,93047 4351 56	17,4987 72 86	23,78 86 19	46 06 23	1,20 3	39	0
0,15416	1,39269 84736 6366	2,93029 9363 83	17,4963 94 00	23,78 40 13	46 05 03	1,20 3	39	0
0,15417	1,39272 77766 5730	2,93012 4399 89	17,4940 15 60	23,77 94 08	46 03 83	1,20 3	39	0
0,15418	1,39275 70779 0130	2,92994 9459 73	17,4916 37 66	23,77 48 04	46 02 63	1,20 3	39	0
0,15419	1,39278 63773 9590	2,92977 4543 35	17,4892 60 18	23,77 02 01	46 01 43	1,20 3	39	0
0,15420	1,39281 56751 4133	2,92959 9650 75	17,4868 83 16	23,76 56 00	46 00 23	1,20 3	39	0
0,15421	1,39284 49711 3784	2,92942 4781 92	17,4845 06 60	23,76 10 00	45,99 03	1,20 3	39	0
0,15422	1,39287 42653 8566	2,92924 9936 85	17,4821 30 50	23,75 64 01	45,97 83	1,20 3	39	0
0,15423	1,39290 35578 8503	2,92907 5115 55	17,4797 54 86	23,75 18 03	45,96 63	1,20 3	39	0
0,15424	1,39293 28486 3619	2,92890 0318 00	17,4773 79 68	23,74 72 06	45,95 43	1,20 3	39	0
0,15425	1,39296 21376 3937	2,92872 5544 20	17,4750 04 96	23,74 26 11	45,94 23	1,20 3	39	0
0,15426	1,39299 14248 9481	2,92855 0794 15	17,4726 30 70	23,73 80 17	45,93 03	1,20 3	39	0
0,15427	1,39302 07104 0275	2,92837 6067 84	17,4702 56 90	23,73 34 24	45,91 83	1,20 3	39	0
0,15428	1,39304 99941 6343	2,92820 1365 27	17,4678 83 56	23,72 88 32	45,90 63	1,20 3	39	0
0,15429	1,39307 92761 7708	2,92802 6686 43	17,4655 10 68	23,72 42 41	45,89 43	1,20 3	39	0
0,15430	1,39310 85564 4394	2,92785 2031 32	17,4631 38 26	23,71 96 52	45,88 23	1,20 3	39	0
0,15431	1,39313 78349 6425	2,92767 7399 94	17,4607 66 29	23,71 50 64	45,87 03	1,20 3	39	0
0,15432	1,39316 71117 3825	2,92750 2792 28	17,4583 94 78	23,71 04 77	45,85 83	1,20 3	39	0
0,15433	1,39319 63867 6617	2,92732 8208 33	17,4560 23 73	23,70 58 91	45,84 63	1,20 3	39	0
0,15434	1,39322 56600 4825	2,92715 3648 09	17,4536 53 14	23,70 13 06	45,83 43	1,20 3	39	0
0,15435	1,39325 49315 8473	2,92697 9111 56	17,4512 83 01	23,69 67 23	45,82 23	1,20 3	39	0
0,15436	1,39328 42013 7585	2,92680 4598 73	17,4489 13 34	23,69 21 41	45,81 03	1,20 3	39	0
0,15437	1,39331 34694 2184	2,92663 0109 60	17,4465 44 13	23,68 75 60	45,79 83	1,20 3	39	0
0,15438	1,39334 27357 2294	2,92645 5644 16	17,4441 75 37	23,68 29 80	45,78 63	1,20 3	39	0
0,15439	1,39337 20002 7938	2,92628 1202 41	17,4418 07 07	23,67 84 01	45,77 43	1,20 3	39	0
0,15440	1,39340 12630 9140	2,92610 6784 34	17,4394 39 23	23,67 38 24	45,76 23	1,20 3	39	0
0,15441	1,39343 05241 5924	2,92593 2389 95	17,4370 71 85	23,66 92 48	45,75 03	1,20 3	39	0
0,15442	1,39345 97834 8314	2,92575 8019 23	17,4347 04 93	23,66 46 73	45,73 83	1,20 3	39	0
0,15443	1,39348 90410 6333	2,92558 3672 18	17,4323 38 46	23,66 00 99	45,72 63	1,20 3	39	0
0,15444	1,39351 82969 0005	2,92540 9348 80	17,4299 72 45	23,65 55 26	45,71 43	1,20 3	39	0
0,15445	1,39354 75509 9354	2,92523 5049 08	17,4276 06 90	23,65 09 55	45,70 23	1,20 3	39	0
0,15446	1,39357 68033 4403	2,92506 0773 01	17,4252 41 80	23,64 63 85	45,69 03	1,20 3	39	0
0,15447	1,39360 60539 5176	2,92488 6520 59	17,4228 77 16	23,64 18 16	45,67 83	1,20 3	39	0
0,15448	1,39363 53028 1697	2,92471 2291 82	17,4205 12 98	23,63 72 48	45,66 63	1,20 3	39	0
0,15449	1,39366 45499 3989	2,92453 8086 69	17,4181 49 26	23,63 26 81	45,65 43	1,20 3	39	0
0,15450	1,39369 37953 2076	2,92436 3905 20	17,4157 85 99	23,62 81 16	45,64 23	1,20 3	39	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15450	1,39369,37953,2076	2,92436,3905,20	17,4157,85,99	23,62,81,16	45,64,23	1,20,3	39	0
0,15451	1,39372,30389,5981	2,92418,9747,34	17,4134,23,18	23,62,35,52	45,63,03	1,20,3	39	0
0,15452	1,39375,22808,5728	2,92401,5613,11	17,4110,60,82	23,61,89,89	45,61,83	1,20,3	39	0
0,15453	1,39378,15210,1341	2,92384,1502,50	17,4086,98,92	23,61,44,27	45,60,63	1,20,3	39	0
0,15454	1,39381,07594,2844	2,92366,7415,51	17,4063,37,48	23,60,98,66	45,59,43	1,20,3	39	0
0,15455	1,39383,99961,0260	2,92349,3352,14	17,4039,76,49	23,60,53,07	45,58,23	1,20,3	39	0
0,15456	1,39386,92310,3612	2,92331,9312,38	17,4016,15,96	23,60,07,49	45,57,03	1,20,3	39	0
0,15457	1,39389,84642,2924	2,92314,5296,22	17,3992,55,89	23,59,61,92	45,55,83	1,20,3	39	0
0,15458	1,39392,76956,8220	2,92297,1303,66	17,3968,96,27	23,59,16,36	45,54,63	1,20,3	39	0
0,15459	1,39395,69253,9524	2,92279,7334,70	17,3945,37,11	23,58,70,81	45,53,43	1,20,3	39	0
0,15460	1,39398,61533,6859	2,92262,3389,33	17,3921,78,40	23,58,25,28	45,52,23	1,20,3	39	0
0,15461	1,39401,53796,0248	2,92244,9467,55	17,3898,20,15	23,57,79,76	45,51,03	1,20,3	39	0
0,15462	1,39404,46040,9716	2,92227,5569,35	17,3874,62,35	23,57,34,25	45,49,83	1,20,3	39	0
0,15463	1,39407,38268,5285	2,92210,1694,73	17,3851,05,01	23,56,88,75	45,48,63	1,20,3	39	0
0,15464	1,39410,30478,6980	2,92192,7843,68	17,3827,48,12	23,56,43,26	45,47,43	1,20,3	39	0
0,15465	1,39413,22671,4824	2,92175,4016,20	17,3803,91,69	23,55,97,79	45,46,23	1,20,3	39	0
0,15466	1,39416,14846,8840	2,92158,0212,28	17,3780,35,71	23,55,52,33	45,45,03	1,20,3	39	0
0,15467	1,39419,07004,9052	2,92140,6431,92	17,3756,80,19	23,55,06,88	45,43,83	1,20,3	39	0
0,15468	1,39421,99145,5484	2,92123,2675,12	17,3733,25,12	23,54,61,44	45,42,63	1,20,3	39	0
0,15469	1,39424,91268,8159	2,92105,8941,87	17,3709,70,51	23,54,16,01	45,41,43	1,20,3	39	0
0,15470	1,39427,83374,7101	2,92088,5232,16	17,3686,16,35	23,53,70,60	45,40,23	1,20,3	39	0
0,15471	1,39430,75463,2333	2,92071,1546,00	17,3662,62,64	23,53,25,20	45,39,03	1,20,3	39	0
0,15472	1,39433,67534,3879	2,92053,7883,37	17,3639,09,39	23,52,79,81	45,37,83	1,20,3	39	0
0,15473	1,39436,59588,1762	2,92036,4244,28	17,3615,56,59	23,52,34,43	45,36,63	1,20,3	39	0
0,15474	1,39439,51624,6006	2,92019,0628,71	17,3592,04,25	23,51,89,06	45,35,43	1,20,3	39	0
0,15475	1,39442,43643,6635	2,92001,7036,67	17,3568,52,36	23,51,43,71	45,34,23	1,20,3	39	0
0,15476	1,39445,35645,3672	2,91984,3468,15	17,3545,00,92	23,50,98,37	45,33,03	1,20,3	39	0
0,15477	1,39448,27629,7140	2,91966,9923,14	17,3521,49,94	23,50,53,04	45,31,83	1,20,3	39	0
0,15478	1,39451,19596,7063	2,91949,6401,64	17,3497,99,41	23,50,07,72	45,30,63	1,20,3	39	0
0,15479	1,39454,11546,3465	2,91932,2903,65	17,3474,49,33	23,49,62,41	45,29,43	1,20,3	39	0
0,15480	1,39457,03478,6369	2,91914,9429,16	17,3450,99,71	23,49,17,12	45,28,23	1,20,3	39	0
0,15481	1,39459,95393,5798	2,91897,5978,16	17,3427,50,54	23,48,71,84	45,27,03	1,20,3	39	0
0,15482	1,39462,87291,1776	2,91880,2550,65	17,3404,01,82	23,48,26,57	45,25,83	1,20,3	39	0
0,15483	1,39465,79171,4327	2,91862,9146,63	17,3380,53,55	23,47,81,31	45,24,63	1,20,3	39	0
0,15484	1,39468,71034,3474	2,91845,5766,09	17,3357,05,74	23,47,36,06	45,23,43	1,20,3	39	0
0,15485	1,39471,62879,9240	2,91828,2409,03	17,3333,58,38	23,46,90,83	45,22,23	1,20,3	39	0
0,15486	1,39474,54708,1649	2,91810,9075,45	17,3310,11,47	23,46,45,61	45,21,03	1,20,3	39	0
0,15487	1,39477,46519,0724	2,91793,5765,34	17,3286,65,01	23,46,00,40	45,19,83	1,20,3	39	0
0,15488	1,39480,38312,6489	2,91776,2478,69	17,3263,19,01	23,45,55,20	45,18,63	1,20,3	39	0
0,15489	1,39483,30088,8968	2,91758,9215,50	17,3239,73,46	23,45,10,01	45,17,43	1,20,3	39	0
0,15490	1,39486,21847,8184	2,91741,5975,77	17,3216,28,36	23,44,64,84	45,16,23	1,20,3	39	0
0,15491	1,39489,13589,4160	2,91724,2759,49	17,3192,83,71	23,44,19,68	45,15,03	1,20,3	39	0
0,15492	1,39492,05313,6919	2,91706,9566,65	17,3169,39,51	23,43,74,53	45,13,83	1,20,3	39	0
0,15493	1,39494,97020,6486	2,91689,6397,25	17,3145,95,76	23,43,29,39	45,12,63	1,20,3	39	0
0,15494	1,39497,88710,2883	2,91672,3251,29	17,3122,52,47	23,42,84,26	45,11,43	1,20,3	39	0
0,15495	1,39500,80382,6134	2,91655,0128,77	17,3099,09,63	23,42,39,15	45,10,23	1,20,3	39	0
0,15496	1,39503,72037,6263	2,91637,7029,67	17,3075,67,24	23,41,94,05	45,09,03	1,20,3	39	0
0,15497	1,39506,63675,3293	2,91620,3954,00	17,3052,25,30	23,41,48,96	45,07,83	1,20,3	39	0
0,15498	1,39509,55295,7247	2,91603,0901,75	17,3028,83,81	23,41,03,88	45,06,63	1,20,3	39	0
0,15499	1,39512,46898,8149	2,91585,7872,91	17,3005,42,77	23,40,58,81	45,05,43	1,20,3	39	0
0,15500	1,39515,38484,6022	2,91568,4867,48	17,2982,02,18	23,40,13,76	45,04,23	1,20,3	39	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15500	1,39515,38484,6022	2,91568,4867,48	17,2982,02,18	23,40,13,76	45,04,23	1,20,3	39	0
0,15501	1,39518,30053,0889	2,91551,1885,46	17,2958,62,04	23,39,68,72	45,03,03	1,20,3	39	0
0,15502	1,39521,21604,2774	2,91533,8926,84	17,2935,22,35	23,39,23,69	45,01,83	1,20,3	39	0
0,15503	1,39524,13138,1701	2,91516,5991,62	17,2911,83,11	23,38,78,67	45,00,63	1,20,3	39	0
0,15504	1,39527,04654,7693	2,91499,3079,79	17,2888,44,32	23,38,33,66	44,99,43	1,20,3	39	0
0,15505	1,39529,96154,0773	2,91482,0191,35	17,2865,05,98	23,37,88,67	44,98,23	1,20,3	39	0
0,15506	1,39532,87636,0964	2,91464,7326,29	17,2841,68,09	23,37,43,69	44,97,03	1,20,3	39	0
0,15507	1,39535,79100,8290	2,91447,4484,61	17,2818,30,65	23,36,98,72	44,95,83	1,20,3	39	0
0,15508	1,39538,70548,2775	2,91430,1666,30	17,2794,93,66	23,36,53,76	44,94,63	1,20,3	39	0
0,15509	1,39541,61978,4441	2,91412,8871,36	17,2771,57,12	23,36,08,81	44,93,43	1,20,3	39	0
0,15510	1,39544,53391,3312	2,91395,6099,79	17,2748,21,03	23,35,63,88	44,92,23	1,20,3	39	0
0,15511	1,39547,44786,9412	2,91378,3351,58	17,2724,85,39	23,35,18,96	44,91,03	1,20,3	39	0
0,15512	1,39550,36165,2764	2,91361,0626,73	17,2701,50,20	23,34,74,05	44,89,83	1,20,3	39	0
0,15513	1,39553,27526,3391	2,91343,7925,23	17,2678,15,46	23,34,29,15	44,88,63	1,20,3	39	0
0,15514	1,39556,18870,1316	2,91326,5247,08	17,2654,81,17	23,33,84,26	44,87,43	1,20,3	39	0
0,15515	1,39559,10196,6563	2,91309,2592,27	17,2631,47,33	23,33,39,39	44,86,23	1,20,3	39	0
0,15516	1,39562,01505,9155	2,91291,9960,80	17,2608,13,94	23,32,94,53	44,85,03	1,20,3	39	0
0,15517	1,39564,92797,9116	2,91274,7352,66	17,2584,80,99	23,32,49,68	44,83,83	1,20,3	39	0
0,15518	1,39567,84072,6469	2,91257,4767,85	17,2561,48,49	23,32,04,84	44,82,63	1,20,3	39	0
0,15519	1,39570,75330,1237	2,91240,2206,37	17,2538,16,44	23,31,60,01	44,81,43	1,20,3	39	0
0,15520	1,39573,66570,3443	2,91222,9668,21	17,2514,84,84	23,31,15,20	44,80,23	1,20,3	39	0
0,15521	1,39576,57793,3111	2,91205,7153,36	17,2491,53,69	23,30,70,40	44,79,03	1,20,3	39	0
0,15522	1,39579,48999,0264	2,91188,4661,82	17,2468,22,99	23,30,25,61	44,77,83	1,20,3	39	0
0,15523	1,39582,40187,4926	2,91171,2193,59	17,2444,92,73	23,29,80,83	44,76,63	1,20,3	39	0
0,15524	1,39585,31358,7120	2,91153,9748,66	17,2421,62,92	23,29,36,06	44,75,43	1,20,3	39	0
0,15525	1,39588,22512,6869	2,91136,7327,03	17,2398,33,56	23,28,91,31	44,74,23	1,20,3	39	0
0,15526	1,39591,13649,4196	2,91119,4928,69	17,2375,04,65	23,28,46,57	44,73,03	1,20,3	39	0
0,15527	1,39594,04768,9125	2,91102,2553,64	17,2351,76,18	23,28,01,84	44,71,83	1,20,3	39	0
0,15528	1,39596,95871,1679	2,91085,0201,88	17,2328,48,16	23,27,57,12	44,70,63	1,20,3	39	0
0,15529	1,39599,86956,1881	2,91067,7873,40	17,2305,20,59	23,27,12,41	44,69,43	1,20,3	39	0
0,15530	1,39602,78023,9754	2,91050,5568,19	17,2281,93,47	23,26,67,72	44,68,23	1,20,3	39	0
0,15531	1,39605,69074,5322	2,91033,3286,26	17,2258,66,79	23,26,23,04	44,67,03	1,20,3	39	0
0,15532	1,39608,60107,8608	2,91016,1027,59	17,2235,40,56	23,25,78,37	44,65,83	1,20,3	39	0
0,15533	1,39611,51123,9636	2,90998,8792,18	17,2212,14,78	23,25,33,71	44,64,63	1,20,3	39	0
0,15534	1,39614,42122,8428	2,90981,6580,03	17,2188,89,44	23,24,89,06	44,63,43	1,20,3	39	0
0,15535	1,39617,33104,5008	2,90964,4391,14	17,2165,64,55	23,24,44,43	44,62,23	1,20,3	39	0
0,15536	1,39620,24068,9399	2,90947,2225,49	17,2142,40,11	23,23,99,81	44,61,03	1,20,3	39	0
0,15537	1,39623,15016,1624	2,90930,0083,09	17,2119,16,11	23,23,55,20	44,59,83	1,20,3	39	0
0,15538	1,39626,05946,1707	2,90912,7963,93	17,2095,92,56	23,23,10,60	44,58,63	1,20,3	39	0
0,15539	1,39628,96858,9671	2,90895,5868,00	17,2072,69,45	23,22,66,01	44,57,43	1,20,3	39	0
0,15540	1,39631,87754,5539	2,90878,3795,31	17,2049,46,79	23,22,21,44	44,56,23	1,20,3	39	0
0,15541	1,39634,78632,9334	2,90861,1745,84	17,2026,24,58	23,21,76,88	44,55,03	1,20,3	39	0
0,15542	1,39637,69494,1080	2,90843,9719,59	17,2003,02,81	23,21,32,33	44,53,83	1,20,3	39	0
0,15543	1,39640,60338,0800	2,90826,7716,56	17,1979,81,49	23,20,87,79	44,52,63	1,20,3	39	0
0,15544	1,39643,51164,8517	2,90809,5736,75	17,1956,60,61	23,20,43,26	44,51,43	1,20,3	39	0
0,15545	1,39646,41974,4254	2,90792,3780,14	17,1933,40,18	23,19,98,75	44,50,23	1,20,3	39	0
0,15546	1,39649,32766,8034	2,90775,1846,74	17,1910,20,19	23,19,54,25	44,49,03	1,20,3	39	0
0,15547	1,39652,23541,9881	2,90757,9936,54	17,1887,00,65	23,19,09,76	44,47,83	1,20,3	39	0
0,15548	1,39655,14299,9818	2,90740,8049,53	17,1863,81,55	23,18,65,28	44,46,63	1,20,3	39	0
0,15549	1,39658,05040,7868	2,90723,6185,71	17,1840,62,90	23,18,20,81	44,45,43	1,20,3	39	0
0,15550	1,39660,95764,4054	2,90706,4345,08	17,1817,44,69	23,17,76,36	44,44,23	1,20,3	39	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15550	<u>1</u> ,39660,95764,40 54	2,90706,4345,08	17,1817,44,69	23,17,76,36	44,44,23	1,20,3	39	0
0,15551	<u>1</u> ,39663,86470,83 99	2,90689,2527,63	17,1794,26,93	23,17,31,92	44,43,03	1,20,3	39	0
0,15552	<u>1</u> ,39666,77160,09 27	2,90672,0733,36	17,1771,09,61	23,16,87,49	44,41,83	1,20,3	39	0
0,15553	<u>1</u> ,39669,67832,16 60	2,90654,8962,26	17,1747,92,74	23,16,43,07	44,40,63	1,20,3	39	0
0,15554	<u>1</u> ,39672,58487,06 22	2,90637,7214,33	17,1724,76,31	23,15,98,66	44,39,43	1,20,3	39	0
0,15555	<u>1</u> ,39675,49124,78 36	2,90620,5489,57	17,1701,60,32	23,15,54,27	44,38,23	1,20,3	39	0
0,15556	<u>1</u> ,39678,39745,33 26	2,90603,3787,97	17,1678,44,78	23,15,09,89	44,37,03	1,20,3	39	0
0,15557	<u>1</u> ,39681,30348,71 14	2,90586,2109,52	17,1655,29,68	23,14,65,52	44,35,83	1,20,3	39	0
0,15558	<u>1</u> ,39684,20934,92 24	2,90569,0454,22	17,1632,15,02	23,14,21,16	44,34,63	1,20,3	39	0
0,15559	<u>1</u> ,39687,11503,96 78	2,90551,8822,07	17,1609,00,81	23,13,76,81	44,33,43	1,20,3	39	0
0,15560	<u>1</u> ,39690,02055,8 500	2,90534,7213,06	17,1585,87,04	23,13,32,48	44,32,23	1,20,3	39	0
0,15561	<u>1</u> ,39692,92590,57 13	2,90517,5627,19	17,1562,73,72	23,12,88,16	44,31,03	1,20,3	39	0
0,15562	<u>1</u> ,39695,83108,13 40	2,90500,4064,45	17,1539,60,84	23,12,43,85	44,29,83	1,20,3	39	0
0,15563	<u>1</u> ,39698,73608,5 404	2,90483,2524,84	17,1516,48,40	23,11,99,55	44,28,63	1,20,3	39	0
0,15564	<u>1</u> ,39701,64091,79 29	2,90466,1008,36	17,1493,36,40	23,11,55,26	44,27,43	1,20,3	39	0
0,15565	<u>1</u> ,39704,54557,89 37	2,90448,9515,00	17,1470,24,85	23,11,10,99	44,26,23	1,20,3	39	0
0,15566	<u>1</u> ,39707,45006,84 52	2,90431,8044,75	17,1447,13,74	23,10,66,73	44,25,03	1,20,3	39	0
0,15567	<u>1</u> ,39710,35438,64 97	2,90414,6597,61	17,1424,03,07	23,10,22,48	44,23,83	1,20,3	39	0
0,15568	<u>1</u> ,39713,25853,30 95	2,90397,5173,58	17,1400,92,85	23,09,78,24	44,22,63	1,20,3	39	0
0,15569	<u>1</u> ,39716,16250,82 69	2,90380,3772,65	17,1377,83,07	23,09,34,01	44,21,43	1,20,3	39	0
0,15570	<u>1</u> ,39719,06631,20 42	2,90363,2394,82	17,1354,73,73	23,08,89,80	44,20,23	1,20,3	39	0
0,15571	<u>1</u> ,39721,96994,44 37	2,90346,1040,08	17,1331,64,83	23,08,45,60	44,19,03	1,20,3	39	0
0,15572	<u>1</u> ,39724,87340,54 77	2,90328,9708,43	17,1308,56,37	23,08,01,41	44,17,83	1,20,3	39	0
0,15573	<u>1</u> ,39727,77669,51 85	2,90311,8399,87	17,1285,48,36	23,07,57,23	44,16,63	1,20,3	39	0
0,15574	<u>1</u> ,39730,67981,35 85	2,90294,7114,39	17,1262,40,79	23,07,13,06	44,15,43	1,20,3	39	0
0,15575	<u>1</u> ,39733,58276,06 99	2,90277,5851,98	17,1239,33,66	23,06,68,91	44,14,23	1,20,3	39	0
0,15576	<u>1</u> ,39736,48553,65 51	2,90260,4612,64	17,1216,26,97	23,06,24,77	44,13,03	1,20,3	39	0
0,15577	<u>1</u> ,39739,38814,11 64	2,90243,3396,37	17,1193,20,72	23,05,80,64	44,11,83	1,20,3	39	0
0,15578	<u>1</u> ,39742,29057,45 60	2,90226,2203,16	17,1170,14,91	23,05,36,52	44,10,63	1,20,3	39	0
0,15579	<u>1</u> ,39745,19283,67 63	2,90209,1033,01	17,1147,09,54	23,04,92,41	44,09,43	1,20,3	39	0
0,15580	<u>1</u> ,39748,09492,77 96	2,90191,9885,91	17,1124,04,62	23,04,48,32	44,08,23	1,20,3	39	0
0,15581	<u>1</u> ,39750,99684,76 82	2,90174,8761,86	17,1101,00,14	23,04,04,24	44,07,03	1,20,3	39	0
0,15582	<u>1</u> ,39753,89859,64 44	2,90157,7660,86	17,1077,96,10	23,03,60,17	44,05,83	1,20,3	39	0
0,15583	<u>1</u> ,39756,80017,41 05	2,90140,6582,90	17,1054,92,50	23,03,16,11	44,04,63	1,20,3	39	0
0,15584	<u>1</u> ,39759,70158,06 88	2,90123,5527,98	17,1031,89,34	23,02,72,06	44,03,43	1,20,3	39	0
0,15585	<u>1</u> ,39762,60281,62 16	2,90106,4496,09	17,1008,86,62	23,02,28,03	44,02,23	1,20,3	39	0
0,15586	<u>1</u> ,39765,50388,07 12	2,90089,3487,22	17,0985,84,34	23,01,84,01	44,01,03	1,20,3	39	0
0,15587	<u>1</u> ,39768,40477,41 99	2,90072,2501,38	17,0962,82,50	23,01,40,00	43,99,83	1,20,3	39	0
0,15588	<u>1</u> ,39771,30549,67 00	2,90055,1538,56	17,0939,81,10	23,00,96,00	43,98,63	1,20,3	39	0
0,15589	<u>1</u> ,39774,20604,82 39	2,90038,0598,75	17,0916,80,14	23,00,52,01	43,97,43	1,20,3	39	0
0,15590	<u>1</u> ,39777,10642,88 38	2,90020,9681,95	17,0893,79,62	23,00,08,04	43,96,23	1,20,3	39	0
0,15591	<u>1</u> ,39780,00663,85 20	2,90003,8788,15	17,0870,79,54	22,99,64,08	43,95,03	1,20,3	39	0
0,15592	<u>1</u> ,39782,90667,73 08	2,89986,7917,35	17,0847,79,90	22,99,20,13	43,93,83	1,20,3	39	0
0,15593	<u>1</u> ,39785,80654,52 25	2,89969,7069,55	17,0824,80,70	22,98,76,19	43,92,63	1,20,3	39	0
0,15594	<u>1</u> ,39788,70624,22 95	2,89952,6244,74	17,0801,81,94	22,98,32,26	43,91,43	1,20,3	39	0
0,15595	<u>1</u> ,39791,60576,85 40	2,89935,5442,92	17,0778,83,62	22,97,88,35	43,90,23	1,20,3	39	0
0,15596	<u>1</u> ,39794,50512,39 83	2,89918,4664,08	17,0755,85,74	22,97,44,45	43,89,03	1,20,3	39	0
0,15597	<u>1</u> ,39797,40430,86 47	2,89901,3908,22	17,0732,88,30	22,97,00,56	43,87,83	1,20,3	39	0
0,15598	<u>1</u> ,39800,30332,25 55	2,89884,3175,34	17,0709,91,29	22,96,56,68	43,86,63	1,20,3	39	0
0,15599	<u>1</u> ,39803,20216,57 30	2,89867,2465,43	17,0686,94,72	22,96,12,81	43,85,43	1,20,3	39	0
0,15600	<u>1</u> ,39806,10083,81 95	2,89850,1778,48	17,0663,98,59	22,95,68,96	43,84,23	1,20,3	39	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15600	1,39806 10083 8166	2,89850 1777,65	17,0664 00,78	22,95 64,38	43,91 29	1,12 7	36	0
0,15601	1,39808 99933 9944	2,89833 1113,64	17,0641 05,14	22,95 20,47	43,90 16	1,12 7	36	0
0,15602	1,39811 89767 1058	2,89816 0472,59	17,0618 09,94	22,94 76,57	43,89 03	1,12 7	36	0
0,15603	1,39814 79583 1531	2,89798 9854,49	17,0595 15,17	22,94 32,68	43,87 90	1,12 7	36	0
0,15604	1,39817 69382 1385	2,89781 9259,34	17,0572 20,84	22,93 88,80	43,86 77	1,12 7	36	0
0,15605	1,39820 59164 0644	2,89764 8687,13	17,0549 26,95	22,93 44,93	43,85 64	1,12 7	36	0
0,15606	1,39823 48928 9331	2,89747 8137,86	17,0526 33,50	22,93 01,07	43,84 51	1,12 7	36	0
0,15607	1,39826 38676 7469	2,89730 7611,53	17,0503 40,49	22,92 57,22	43,83 38	1,12 7	36	0
0,15608	1,39829 28407 5081	2,89713 7108,13	17,0480 47,92	22,92 13,39	43,82 25	1,12 7	36	0
0,15609	1,39832 18121 2189	2,89696 6627,65	17,0457 55,79	22,91 69,57	43,81 12	1,12 7	36	0
0,15610	1,39835 07817 8817	2,89679 6170,09	17,0434 64,09	22,91 25,76	43,79 99	1,12 7	36	0
0,15611	1,39837 97497 4987	2,89662 5735,45	17,0411 72,83	22,90 81,96	43,78 86	1,12 7	36	0
0,15612	1,39840 87160 0722	2,89645 5323,72	17,0388 82,01	22,90 38,17	43,77 73	1,12 7	36	0
0,15613	1,39843 76805 6046	2,89628 4934,90	17,0365 91,63	22,89 94,39	43,76 60	1,12 7	36	0
0,15614	1,39846 66434 0981	2,89611 4568,98	17,0343 01,69	22,89 50,62	43,75 47	1,12 7	36	0
0,15615	1,39849 56045 5550	2,89594 4225,96	17,0320 12,18	22,89 06,87	43,74 34	1,12 7	36	0
0,15616	1,39852 45639 9776	2,89577 3905,84	17,0297 23,11	22,88 63,13	43,73 21	1,12 7	36	0
0,15617	1,39855 35217 3682	2,89560 3608,61	17,0274 34,48	22,88 19,40	43,72 08	1,12 7	36	0
0,15618	1,39858 24777 7291	2,89543 3334,27	17,0251 46,29	22,87 75,68	43,70 95	1,12 7	36	0
0,15619	1,39861 14321 0625	2,89526 3082,81	17,0228 58,53	22,87 31,97	43,69 82	1,12 7	36	0
0,15620	1,39864 03847 3708	2,89509 2854,22	17,0205 71,21	22,86 88,27	43,68 69	1,12 7	36	0
0,15621	1,39866 93356 6562	2,89492 2648,51	17,0182 84,33	22,86 44,58	43,67 56	1,12 7	36	0
0,15622	1,39869 82848 9211	2,89475 2465,67	17,0159 97,88	22,86 00,90	43,66 43	1,12 7	36	0
0,15623	1,39872 72324 1677	2,89458 2305,69	17,0137 11,87	22,85 57,24	43,65 30	1,12 7	36	0
0,15624	1,39875 61782 3983	2,89441 2168,57	17,0114 26,30	22,85 13,59	43,64 17	1,12 7	36	0
0,15625	1,39878 51223 6152	2,89424 2054,31	17,0091 41,16	22,84 69,95	43,63 04	1,12 7	36	0
0,15626	1,39881 40647 8206	2,89407 1962,90	17,0068 56,46	22,84 26,32	43,61 91	1,12 7	36	0
0,15627	1,39884 30055 0169	2,89390 1894,34	17,0045 72,20	22,83 82,70	43,60 78	1,12 7	36	0
0,15628	1,39887 19445 2063	2,89373 1848,62	17,0022 88,37	22,83 39,09	43,59 65	1,12 7	36	0
0,15629	1,39890 08818 3912	2,89356 1825,74	17,0000 04,98	22,82 95,49	43,58 52	1,12 7	36	0
0,15630	1,39892 98174 5738	2,89339 1825,69	16,9977 22,03	22,82 51,90	43,57 39	1,12 7	36	0
0,15631	1,39895 87513 7564	2,89322 1848,47	16,9954 39,51	22,82 08,33	43,56 26	1,12 7	36	0
0,15632	1,39898 76835 9412	2,89305 1894,07	16,9931 57,43	22,81 64,77	43,55 13	1,12 7	36	0
0,15633	1,39901 66141 1306	2,89288 1962,50	16,9908 75,78	22,81 21,22	43,54 00	1,12 7	36	0
0,15634	1,39904 55429 3269	2,89271 2053,74	16,9885 94,57	22,80 77,68	43,52 87	1,12 7	36	0
0,15635	1,39907 44700 5323	2,89254 2167,79	16,9863 13,79	22,80 34,15	43,51 74	1,12 7	36	0
0,15636	1,39910 33954 7491	2,89237 2304,65	16,9840 33,45	22,79 90,63	43,50 61	1,12 7	36	0
0,15637	1,39913 23191 9796	2,89220 2464,32	16,9817 53,54	22,79 47,12	43,49 48	1,12 7	36	0
0,15638	1,39916 12412 2260	2,89203 2646,78	16,9794 74,07	22,79 03,63	43,48 35	1,12 7	36	0
0,15639	1,39919 01615 4907	2,89186 2852,04	16,9771 95,03	22,78 60,15	43,47 22	1,12 7	36	0
0,15640	1,39921 90801 7759	2,89169 3080,09	16,9749 16,43	22,78 16,68	43,46 09	1,12 7	36	0
0,15641	1,39924 79971 0839	2,89152 3330,93	16,9726 38,26	22,77 73,22	43,44 96	1,12 7	36	0
0,15642	1,39927 69123 4170	2,89135 3604,55	16,9703 60,53	22,77 29,77	43,43 83	1,12 7	36	0
0,15643	1,39930 58258 7775	2,89118 3900,94	16,9680 83,23	22,76 86,33	43,42 70	1,12 7	36	0
0,15644	1,39933 47377 1676	2,89101 4220,11	16,9658 06,37	22,76 42,90	43,41 57	1,12 7	36	0
0,15645	1,39936 36478 5896	2,89084 4562,05	16,9635 29,94	22,75 99,48	43,40 44	1,12 7	36	0
0,15646	1,39939 25563 0458	2,89067 4926,75	16,9612 53,95	22,75 56,08	43,39 31	1,12 7	36	0
0,15647	1,39942 14630 5385	2,89050 5314,21	16,9589 78,39	22,75 12,69	43,38 18	1,12 7	36	0
0,15648	1,39945 03681 0699	2,89033 5724,43	16,9567 03,26	22,74 69,31	43,37 05	1,12 7	36	0
0,15649	1,39947 92714 6423	2,89016 6157,40	16,9544 28,57	22,74 25,94	43,35 92	1,12 7	36	0
0,15650	1,39950 81731 2580	2,88999 6613,11	16,9521 54,31	22,73 82,58	43,34 79	1,12 7	36	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15650	<u>1,39950</u> 81731 2580	2,88999 6613 11	16,9521 54 31	22,73 82 58	43 34 79	1 12 7	36	0
0,15651	<u>1,39953</u> 70730 9193	2,88982 7091 57	16,9498 80 48	22,73 39 23	43 33 66	1 12 7	36	0
0,15652	<u>1,39956</u> 59713 6285	2,88965 7592 77	16,9476 07 09	22,72 95 89	43 32 53	1 12 7	36	0
0,15653	<u>1,39959</u> 48679 3878	2,88948 8116 70	16,9453 34 13	22,72 52 56	43 31 40	1 12 7	36	0
0,15654	<u>1,39962</u> 37628 1995	2,88931 8663 36	16,9430 61 60	22,72 09 25	43 30 27	1 12 7	36	0
0,15655	<u>1,39965</u> 26560 0658	2,88914 9232 74	16,9407 89 51	22,71 65 95	43 29 14	1 12 7	36	0
0,15656	<u>1,39968</u> 15474 9891	2,88897 9824 84	16,9385 17 85	22,71 22 66	43 28 01	1 12 7	36	0
0,15657	<u>1,39971</u> 04372 9716	2,88881 0439 66	16,9362 46 62	22,70 79 38	43 26 88	1 12 7	36	0
0,15658	<u>1,39973</u> 93254 0156	2,88864 1077 19	16,9339 75 83	22,70 36 11	43 25 75	1 12 7	36	0
0,15659	<u>1,39976</u> 82118 1233	2,88847 1737 43	16,9317 05 47	22,69 92 85	43 24 62	1 12 7	36	0
0,15660	<u>1,39979</u> 70965 2970	2,88830 2420 38	16,9294 35 54	22,69 49 60	43 23 49	1 12 7	36	0
0,15661	<u>1,39982</u> 59795 5390	2,88813 3126 02	16,9271 66 04	22,69 06 37	43 22 36	1 12 7	36	0
0,15662	<u>1,39985</u> 48608 8516	2,88796 3854 36	16,9248 96 98	22,68 63 15	43 21 23	1 12 7	36	0
0,15663	<u>1,39988</u> 37405 2370	2,88779 4605 39	16,9226 28 35	22,68 19 94	43 20 10	1 12 7	36	0
0,15664	<u>1,39991</u> 26184 6975	2,88762 5379 11	16,9203 60 15	22,67 76 74	43 18 97	1 12 7	36	0
0,15665	<u>1,39994</u> 14947 2354	2,88745 6175 51	16,9180 92 38	22,67 33 55	43 17 84	1 12 7	36	0
0,15666	<u>1,39997</u> 03692 8530	2,88728 6994 59	16,9158 25 04	22,66 90 37	43 16 71	1 12 7	36	0
0,15667	<u>1,39999</u> 92421 5525	2,88711 7836 34	16,9135 58 14	22,66 47 20	43 15 58	1 12 7	36	0
0,15668	<u>1,40002</u> 81133 3361	2,88694 8700 76	16,9112 91 67	22,66 04 04	43 14 45	1 12 7	36	0
0,15669	<u>1,40005</u> 69828 2062	2,88677 9587 84	16,9090 25 63	22,65 60 90	43 13 32	1 12 7	36	0
0,15670	<u>1,40008</u> 58506 1650	2,88661 0497 58	16,9067 60 02	22,65 17 77	43 12 19	1 12 7	36	0
0,15671	<u>1,40011</u> 47167 2148	2,88644 1429 98	16,9044 94 84	22,64 74 65	43 11 06	1 12 7	36	0
0,15672	<u>1,40014</u> 35811 3578	2,88627 2385 03	16,9022 30 09	22,64 31 54	43 09 93	1 12 7	36	0
0,15673	<u>1,40017</u> 24438 5963	2,88610 3362 73	16,8999 65 77	22,63 88 44	43 08 80	1 12 7	36	0
0,15674	<u>1,40020</u> 13048 9326	2,88593 4363 07	16,8977 01 89	22,63 45 35	43 07 67	1 12 7	36	0
0,15675	<u>1,40023</u> 01642 3689	2,88576 5386 05	16,8954 38 44	22,63 02 27	43 06 54	1 12 7	36	0
0,15676	<u>1,40025</u> 90218 9075	2,88559 6431 67	16,8931 75 42	22,62 59 20	43 05 41	1 12 7	36	0
0,15677	<u>1,40028</u> 78778 5507	2,88542 7499 92	16,8909 12 83	22,62 16 15	43 04 28	1 12 7	36	0
0,15678	<u>1,40031</u> 67321 3007	2,88525 8590 79	16,8886 50 67	22,61 73 11	43 03 15	1 12 7	36	0
0,15679	<u>1,40034</u> 55847 1598	2,88508 9704 28	16,8863 88 94	22,61 30 08	43 02 02	1 12 7	36	0
0,15680	<u>1,40037</u> 44356 1302	2,88492 0840 39	16,8841 27 64	22,60 87 06	43 00 89	1 12 7	36	0
0,15681	<u>1,40040</u> 32848 2142	2,88475 1999 11	16,8818 66 77	22,60 44 05	42 99 76	1 12 7	36	0
0,15682	<u>1,40043</u> 21323 4141	2,88458 3180 44	16,8796 06 33	22,60 01 05	42 98 63	1 12 7	36	0
0,15683	<u>1,40046</u> 09781 7321	2,88441 4384 38	16,8773 46 32	22,59 58 06	42 97 50	1 12 7	36	0
0,15684	<u>1,40048</u> 98223 1705	2,88424 5610 92	16,8750 86 74	22,59 15 09	42 96 37	1 12 7	36	0
0,15685	<u>1,40051</u> 86647 7316	2,88407 6860 05	16,8728 27 59	22,58 72 13	42 95 24	1 12 7	36	0
0,15686	<u>1,40054</u> 75055 4176	2,88390 8131 77	16,8705 68 87	22,58 29 18	42 94 11	1 12 7	36	0
0,15687	<u>1,40057</u> 63446 2308	2,88373 9426 08	16,8683 10 58	22,57 86 24	42 92 98	1 12 7	36	0
0,15688	<u>1,40060</u> 51820 1734	2,88357 0742 97	16,8660 52 72	22,57 43 31	42 91 85	1 12 7	36	0
0,15689	<u>1,40063</u> 40177 2477	2,88340 2082 44	16,8637 95 29	22,57 00 39	42 90 72	1 12 7	36	0
0,15690	<u>1,40066</u> 28517 4559	2,88323 3444 49	16,8615 38 29	22,56 57 48	42 89 59	1 12 7	36	0
0,15691	<u>1,40069</u> 16840 8003	2,88306 4829 11	16,8592 81 72	22,56 14 58	42 88 46	1 12 7	36	0
0,15692	<u>1,40072</u> 05147 2832	2,88289 6236 29	16,8570 25 57	22,55 71 70	42 87 33	1 12 7	36	0
0,15693	<u>1,40074</u> 93436 9068	2,88272 7666 03	16,8547 69 85	22,55 28 83	42 86 20	1 12 7	36	0
0,15694	<u>1,40077</u> 81709 6734	2,88255 9118 33	16,8525 14 56	22,54 85 97	42 85 07	1 12 7	36	0
0,15695	<u>1,40080</u> 69965 5852	2,88239 0593 18	16,8502 59 70	22,54 43 12	42 83 94	1 12 7	36	0
0,15696	<u>1,40083</u> 58204 6445	2,88222 2090 58	16,8480 05 27	22,54 00 28	42 82 81	1 12 7	36	0
0,15697	<u>1,40086</u> 46426 8536	2,88205 3610 53	16,8457 51 27	22,53 57 45	42 81 68	1 12 7	36	0
0,15698	<u>1,40089</u> 34632 2147	2,88188 5153 02	16,8434 97 70	22,53 14 63	42 80 55	1 12 7	36	0
0,15699	<u>1,40092</u> 22820 7300	2,88171 6718 04	16,8412 44 55	22,52 71 82	42 79 42	1 12 7	36	0
0,15700	<u>1,40095</u> 10992 4018	2,88154 8305 59	16,8389 91 83	22,52 29 03	42 78 29	1 12 7	36	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15700	$\bar{1},40095,10992,4018$	2,88154,8305,59	16,8389,91,83	22,52,29,03	42,78,29	1,12,7	36	0
0,15701	$\bar{1},40097,99147,2324$	2,88137,9915,67	16,8367,39,54	22,51,86,25	42,77,16	1,12,7	36	0
0,15702	$\bar{1},40100,87285,2240$	2,88121,1548,27	16,8344,87,68	22,51,43,48	42,76,03	1,12,7	36	0
0,15703	$\bar{1},40103,75406,3788$	2,88104,3203,39	16,8322,36,25	22,51,00,72	42,74,90	1,12,7	36	0
0,15704	$\bar{1},40106,63510,6991$	2,88087,4881,03	16,8299,85,24	22,50,57,97	42,73,77	1,12,7	36	0
0,15705	$\bar{1},40109,51598,1872$	2,88070,6581,18	16,8277,34,66	22,50,15,23	42,72,64	1,12,7	36	0
0,15706	$\bar{1},40112,39668,8453$	2,88053,8303,83	16,8254,84,51	22,49,72,50	42,71,51	1,12,7	36	0
0,15707	$\bar{1},40115,27722,6757$	2,88037,0048,98	16,8232,34,79	22,49,29,78	42,70,38	1,12,7	36	0
0,15708	$\bar{1},40118,15759,6806$	2,88020,1816,63	16,8209,85,49	22,48,87,08	42,69,25	1,12,7	36	0
0,15709	$\bar{1},40121,03779,8623$	2,88003,3606,78	16,8187,36,62	22,48,44,39	42,68,12	1,12,7	36	0
0,15710	$\bar{1},40123,91783,2230$	2,87986,5419,41	16,8164,88,18	22,48,01,71	42,66,99	1,12,7	36	0
0,15711	$\bar{1},40126,79769,7649$	2,87969,7254,53	16,8142,40,16	22,47,59,04	42,65,86	1,12,7	36	0
0,15712	$\bar{1},40129,67739,4904$	2,87952,9112,13	16,8119,92,57	22,47,16,38	42,64,73	1,12,7	36	0
0,15713	$\bar{1},40132,55692,4016$	2,87936,0992,20	16,8097,45,41	22,46,73,73	42,63,60	1,12,7	36	0
0,15714	$\bar{1},40135,43628,5008$	2,87919,2894,75	16,8074,98,67	22,46,31,09	42,62,47	1,12,7	36	0
0,15715	$\bar{1},40138,31547,7903$	2,87902,4819,76	16,8052,52,36	22,45,88,47	42,61,34	1,12,7	36	0
0,15716	$\bar{1},40141,19450,2723$	2,87885,6767,24	16,8030,06,48	22,45,45,86	42,60,21	1,12,7	36	0
0,15717	$\bar{1},40144,07335,9490$	2,87868,8737,18	16,8007,61,02	22,45,03,26	42,59,08	1,12,7	36	0
0,15718	$\bar{1},40146,95204,8227$	2,87852,0729,57	16,7985,15,99	22,44,60,67	42,57,95	1,12,7	36	0
0,15719	$\bar{1},40149,83056,8957$	2,87835,2744,41	16,7962,71,38	22,44,18,09	42,56,82	1,12,7	36	0
0,15720	$\bar{1},40152,70892,1701$	2,87818,4781,70	16,7940,27,20	22,43,75,52	42,55,69	1,12,7	36	0
0,15721	$\bar{1},40155,58710,6483$	2,87801,6841,43	16,7917,83,44	22,43,32,96	42,54,56	1,12,7	36	0
0,15722	$\bar{1},40158,46512,3324$	2,87784,8923,60	16,7895,40,11	22,42,90,41	42,53,43	1,12,7	36	0
0,15723	$\bar{1},40161,34297,2248$	2,87768,1028,20	16,7872,97,21	22,42,47,88	42,52,30	1,12,7	36	0
0,15724	$\bar{1},40164,22065,3276$	2,87751,3155,23	16,7850,54,73	22,42,05,36	42,51,17	1,12,7	36	0
0,15725	$\bar{1},40167,09816,6431$	2,87734,5304,68	16,7828,12,68	22,41,62,85	42,50,04	1,12,7	36	0
0,15726	$\bar{1},40169,97551,1736$	2,87717,7476,55	16,7805,71,05	22,41,20,35	42,48,91	1,12,7	36	0
0,15727	$\bar{1},40172,85268,9213$	2,87700,9670,84	16,7783,29,85	22,40,77,86	42,47,78	1,12,7	36	0
0,15728	$\bar{1},40175,72969,8884$	2,87684,1887,54	16,7760,89,07	22,40,35,38	42,46,65	1,12,7	36	0
0,15729	$\bar{1},40178,60654,0772$	2,87667,4126,65	16,7738,48,72	22,39,92,91	42,45,52	1,12,7	36	0
0,15730	$\bar{1},40181,48321,4899$	2,87650,6388,16	16,7716,08,79	22,39,50,45	42,44,39	1,12,7	36	0
0,15731	$\bar{1},40184,35972,11287$	2,87633,8672,07	16,7693,69,29	22,39,08,01	42,43,26	1,12,7	36	0
0,15732	$\bar{1},40187,23605,9959$	2,87617,0978,38	16,7671,30,21	22,38,65,58	42,42,13	1,12,7	36	0
0,15733	$\bar{1},40190,11223,0937$	2,87600,3307,08	16,7648,91,55	22,38,23,16	42,41,00	1,12,7	36	0
0,15734	$\bar{1},40192,98823,4244$	2,87583,5658,16	16,7626,53,32	22,37,80,75	42,39,87	1,12,7	36	0
0,15735	$\bar{1},40195,86406,9902$	2,87566,8031,63	16,7604,15,51	22,37,38,35	42,38,74	1,12,7	36	0
0,15736	$\bar{1},40198,73973,7934$	2,87550,0427,47	16,7581,78,13	22,36,95,96	42,37,61	1,12,7	36	0
0,15737	$\bar{1},40201,61523,8361$	2,87533,2845,69	16,7559,41,17	22,36,53,58	42,36,48	1,12,7	36	0
0,15738	$\bar{1},40204,49057,1207$	2,87516,5286,28	16,7537,04,63	22,36,11,22	42,35,35	1,12,7	36	0
0,15739	$\bar{1},40207,36573,6493$	2,87499,7749,23	16,7514,68,52	22,35,68,87	42,34,22	1,12,7	36	0
0,15740	$\bar{1},40210,24073,4242$	2,87483,0234,54	16,7492,32,83	22,35,26,53	42,33,09	1,12,7	36	0
0,15741	$\bar{1},40213,11556,4477$	2,87466,2742,21	16,7469,97,56	22,34,84,20	42,31,96	1,12,7	36	0
0,15742	$\bar{1},40215,99022,7219$	2,87449,5272,23	16,7447,62,72	22,34,41,88	42,30,83	1,12,7	36	0
0,15743	$\bar{1},40218,86472,2491$	2,87432,7824,60	16,7425,28,30	22,33,99,57	42,29,70	1,12,7	36	0
0,15744	$\bar{1},40221,73905,0316$	2,87416,0399,32	16,7402,94,30	22,33,57,27	42,28,57	1,12,7	36	0
0,15745	$\bar{1},40224,61321,0715$	2,87399,2996,38	16,7380,60,73	22,33,14,98	42,27,44	1,12,7	36	0
0,15746	$\bar{1},40227,48720,3711$	2,87382,5615,77	16,7358,27,58	22,32,72,71	42,26,31	1,12,7	36	0
0,15747	$\bar{1},40230,36102,9327$	2,87365,8257,49	16,7335,94,85	22,32,30,45	42,25,18	1,12,7	36	0
0,15748	$\bar{1},40233,23468,7584$	2,87349,0921,54	16,7313,62,55	22,31,88,20	42,24,05	1,12,7	36	0
0,15749	$\bar{1},40236,10817,8506$	2,87332,3607,91	16,7291,30,67	22,31,45,96	42,22,92	1,12,7	36	0
0,15750	$\bar{1},40238,98150,2114$	2,87315,6316,60	16,7268,99,21	22,31,03,73	42,21,79	1,12,7	36	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15750	$\bar{1},40238,98150,2114$	2,87315,6316,60	16,7268,99,21	22,31,03,73	42,21,79	1,12,7	36	0
0,15751	$\bar{1},40241,85465,8431$	2,87298,9047,61	16,7246,68,17	22,30,61,51	42,20,66	1,12,7	36	0
0,15752	$\bar{1},40244,72764,7479$	2,87282,1800,93	16,7224,37,55	22,30,19,30	42,19,53	1,12,7	36	0
0,15753	$\bar{1},40247,60046,9280$	2,87265,4576,55	16,7202,07,36	22,29,77,10	42,18,40	1,12,7	36	0
0,15754	$\bar{1},40250,47312,3857$	2,87248,7374,48	16,7179,77,59	22,29,34,92	42,17,27	1,12,7	36	0
0,15755	$\bar{1},40253,34561,1231$	2,87232,0194,70	16,7157,48,24	22,28,92,75	42,16,14	1,12,7	36	0
0,15756	$\bar{1},40256,21793,1426$	2,87215,3037,22	16,7135,19,31	22,28,50,59	42,15,01	1,12,7	36	0
0,15757	$\bar{1},40259,09008,4463$	2,87198,5902,03	16,7112,90,80	22,28,08,44	42,13,88	1,12,7	36	0
0,15758	$\bar{1},40261,96207,0365$	2,87181,8789,12	16,7090,62,72	22,27,66,30	42,12,75	1,12,7	36	0
0,15759	$\bar{1},40264,83388,9154$	2,87165,1698,49	16,7068,35,06	22,27,24,17	42,11,62	1,12,7	36	0
0,15760	$\bar{1},40267,70554,0852$	2,87148,4630,14	16,7046,07,82	22,26,82,05	42,10,49	1,12,7	36	0
0,15761	$\bar{1},40270,57702,5482$	2,87131,7584,06	16,7023,81,00	22,26,39,95	42,09,36	1,12,7	36	0
0,15762	$\bar{1},40273,44834,3066$	2,87115,0560,25	16,7001,54,60	22,25,97,86	42,08,23	1,12,7	36	0
0,15763	$\bar{1},40276,31949,3626$	2,87098,3558,70	16,6979,28,62	22,25,55,78	42,07,10	1,12,7	36	0
0,15764	$\bar{1},40279,19047,7185$	2,87081,6579,41	16,6957,03,06	22,25,13,71	42,05,97	1,12,7	36	0
0,15765	$\bar{1},40282,06129,3764$	2,87064,9622,38	16,6934,77,92	22,24,71,65	42,04,84	1,12,7	36	0
0,15766	$\bar{1},40284,93194,3386$	2,87048,2687,60	16,6912,53,20	22,24,29,60	42,03,71	1,12,7	36	0
0,15767	$\bar{1},40287,80242,6074$	2,87031,5775,07	16,6890,28,90	22,23,87,56	42,02,58	1,12,7	36	0
0,15768	$\bar{1},40290,67274,1849$	2,87014,8884,78	16,6868,05,02	22,23,45,53	42,01,45	1,12,7	36	0
0,15769	$\bar{1},40293,54289,0734$	2,86998,2016,73	16,6845,81,56	22,23,03,52	42,00,32	1,12,7	36	0
0,15770	$\bar{1},40296,41287,2751$	2,86981,5170,91	16,6823,58,52	22,22,61,52	41,99,19	1,12,7	36	0
0,15771	$\bar{1},40299,28268,7922$	2,86964,8347,32	16,6801,35,90	22,22,19,53	41,98,06	1,12,7	36	0
0,15772	$\bar{1},40302,15233,6269$	2,86948,1545,96	16,6779,13,70	22,21,77,55	41,96,93	1,12,7	36	0
0,15773	$\bar{1},40305,02181,7815$	2,86931,4766,82	16,6756,91,92	22,21,35,58	41,95,80	1,12,7	36	0
0,15774	$\bar{1},40307,89113,2582$	2,86914,8009,90	16,6734,70,56	22,20,93,62	41,94,67	1,12,7	36	0
0,15775	$\bar{1},40310,76028,0592$	2,86898,1275,19	16,6712,49,62	22,20,51,67	41,93,54	1,12,7	36	0
0,15776	$\bar{1},40313,62926,1867$	2,86881,4562,69	16,6690,29,10	22,20,09,73	41,92,41	1,12,7	36	0
0,15777	$\bar{1},40316,49807,6430$	2,86864,7872,40	16,6668,09,00	22,19,67,81	41,91,28	1,12,7	36	0
0,15778	$\bar{1},40319,36672,4302$	2,86848,1204,31	16,6645,89,32	22,19,25,90	41,90,15	1,12,7	36	0
0,15779	$\bar{1},40322,23520,5506$	2,86831,4558,42	16,6623,70,06	22,18,84,00	41,89,02	1,12,7	36	0
0,15780	$\bar{1},40325,10352,0064$	2,86814,7934,72	16,6601,51,22	22,18,42,11	41,87,89	1,12,7	36	0
0,15781	$\bar{1},40327,97166,7999$	2,86798,1333,21	16,6579,32,80	22,18,00,23	41,86,76	1,12,7	36	0
0,15782	$\bar{1},40330,83964,9332$	2,86781,4753,88	16,6557,14,80	22,17,58,36	41,85,63	1,12,7	36	0
0,15783	$\bar{1},40333,70746,4086$	2,86764,8196,73	16,6534,97,22	22,17,16,50	41,84,50	1,12,7	36	0
0,15784	$\bar{1},40336,57511,2283$	2,86748,1661,76	16,6512,80,06	22,16,74,66	41,83,37	1,12,7	36	0
0,15785	$\bar{1},40339,44259,3945$	2,86731,5148,96	16,6490,63,31	22,16,32,83	41,82,24	1,12,7	36	0
0,15786	$\bar{1},40342,30990,9094$	2,86714,8658,33	16,6468,46,98	22,15,91,01	41,81,11	1,12,7	36	0
0,15787	$\bar{1},40345,17705,7752$	2,86698,2189,86	16,6446,31,07	22,15,49,20	41,79,98	1,12,7	36	0
0,15788	$\bar{1},40348,04403,9942$	2,86681,5743,55	16,6424,15,58	22,15,07,40	41,78,85	1,12,7	36	0
0,15789	$\bar{1},40350,91085,5686$	2,86664,9319,39	16,6402,00,51	22,14,65,61	41,77,72	1,12,7	36	0
0,15790	$\bar{1},40353,77750,5005$	2,86648,2917,38	16,6379,85,85	22,14,23,83	41,76,59	1,12,7	36	0
0,15791	$\bar{1},40356,64398,7922$	2,86631,6537,52	16,6357,71,61	22,13,82,06	41,75,46	1,12,7	36	0
0,15792	$\bar{1},40359,51030,4460$	2,86615,0179,80	16,6335,57,79	22,13,40,31	41,74,33	1,12,7	36	0
0,15793	$\bar{1},40362,37645,4640$	2,86598,3844,22	16,6313,44,39	22,12,98,57	41,73,20	1,12,7	36	0
0,15794	$\bar{1},40365,24243,8484$	2,86581,7530,78	16,6291,31,40	22,12,56,84	41,72,07	1,12,7	36	0
0,15795	$\bar{1},40368,10825,6015$	2,86565,1239,47	16,6269,18,83	22,12,15,12	41,70,94	1,12,7	36	0
0,15796	$\bar{1},40370,97390,7254$	2,86548,4970,28	16,6247,06,68	22,11,73,41	41,69,81	1,12,7	36	0
0,15797	$\bar{1},40373,83939,2224$	2,86531,8723,21	16,6224,94,95	22,11,31,71	41,68,68	1,12,7	36	0
0,15798	$\bar{1},40376,70471,0947$	2,86515,2498,26	16,6202,83,63	22,10,90,02	41,67,55	1,12,7	36	0
0,15799	$\bar{1},40379,56986,3445$	2,86498,6295,42	16,6180,72,73	22,10,48,34	41,66,42	1,12,7	36	0
0,15800	$\bar{1},40382,43484,9740$	2,86482,0114,69	16,6158,62,25	22,10,06,68	41,65,29	1,12,7	36	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15800	$\bar{1},40382,43484,9706$	2,86482,0113,71	16,6158,64,91	22,10,01,51	41,72,81	1,05,8	33	0
0,15801	$\bar{1},40385,29966,9820$	2,86465,3955,06	16,6136,54,89	22,09,59,78	41,71,75	1,05,8	33	0
0,15802	$\bar{1},40388,16432,3775$	2,86448,7818,51	16,6114,45,29	22,09,18,06	41,70,69	1,05,8	33	0
0,15803	$\bar{1},40391,02881,1594$	2,86432,1704,06	16,6092,36,11	22,08,76,35	41,69,63	1,05,8	33	0
0,15804	$\bar{1},40393,89313,3298$	2,86415,5611,70	16,6070,27,35	22,08,34,65	41,68,57	1,05,8	33	0
0,15805	$\bar{1},40396,75728,8910$	2,86398,9541,43	16,6048,19,00	22,07,92,96	41,67,51	1,05,8	33	0
0,15806	$\bar{1},40399,62127,8451$	2,86382,3493,24	16,6026,11,07	22,07,51,28	41,66,45	1,05,8	33	0
0,15807	$\bar{1},40402,48510,1944$	2,86365,7467,13	16,6004,03,56	22,07,09,62	41,65,39	1,05,8	33	0
0,15808	$\bar{1},40405,34875,9411$	2,86349,1463,09	16,5981,96,46	22,06,67,97	41,64,33	1,05,8	33	0
0,15809	$\bar{1},40408,21225,0874$	2,86332,5481,13	16,5959,89,78	22,06,26,33	41,63,27	1,05,8	33	0
0,15810	$\bar{1},40411,07557,6355$	2,86315,9521,23	16,5937,83,52	22,05,84,70	41,62,21	1,05,8	33	0
0,15811	$\bar{1},40413,93873,5876$	2,86299,3583,39	16,5915,77,67	22,05,43,08	41,61,15	1,05,8	33	0
0,15812	$\bar{1},40416,80172,9459$	2,86282,7667,61	16,5893,72,24	22,05,01,47	41,60,09	1,05,8	33	0
0,15813	$\bar{1},40419,66455,7127$	2,86266,1773,89	16,5871,67,23	22,04,59,87	41,59,03	1,05,8	33	0
0,15814	$\bar{1},40422,52721,8901$	2,86249,5902,22	16,5849,62,63	22,04,18,28	41,57,97	1,05,8	33	0
0,15815	$\bar{1},40425,38971,4803$	2,86233,0052,59	16,5827,58,45	22,03,76,70	41,56,91	1,05,8	33	0
0,15816	$\bar{1},40428,25204,4856$	2,86216,4225,01	16,5805,54,68	22,03,35,13	41,55,85	1,05,8	33	0
0,15817	$\bar{1},40431,11420,9081$	2,86199,8419,46	16,5783,51,33	22,02,93,57	41,54,79	1,05,8	33	0
0,15818	$\bar{1},40433,97620,7500$	2,86183,2635,95	16,5761,48,39	22,02,52,02	41,53,73	1,05,8	33	0
0,15819	$\bar{1},40436,83804,0136$	2,86166,6874,47	16,5739,45,87	22,02,10,48	41,52,67	1,05,8	33	0
0,15820	$\bar{1},40439,69970,7010$	2,86150,1135,01	16,5717,43,77	22,01,68,95	41,51,61	1,05,8	33	0
0,15821	$\bar{1},40442,56120,8145$	2,86133,5417,57	16,5695,42,08	22,01,27,43	41,50,55	1,05,8	33	0
0,15822	$\bar{1},40445,42254,3563$	2,86116,9722,15	16,5673,40,81	22,00,85,92	41,49,49	1,05,8	33	0
0,15823	$\bar{1},40448,28371,3285$	2,86100,4048,74	16,5651,39,95	22,00,44,43	41,48,43	1,05,8	33	0
0,15824	$\bar{1},40451,14471,7334$	2,86083,8397,34	16,5629,39,51	22,00,02,95	41,47,37	1,05,8	33	0
0,15825	$\bar{1},40454,00555,5731$	2,86067,2767,94	16,5607,39,48	21,99,61,48	41,46,31	1,05,8	33	0
0,15826	$\bar{1},40456,86622,8499$	2,86050,7160,55	16,5585,39,87	21,99,20,02	41,45,25	1,05,8	33	0
0,15827	$\bar{1},40459,72673,5660$	2,86034,1575,15	16,5563,40,67	21,98,78,57	41,44,19	1,05,8	33	0
0,15828	$\bar{1},40462,58707,7235$	2,86017,6011,74	16,5541,41,88	21,98,37,13	41,43,13	1,05,8	33	0
0,15829	$\bar{1},40465,44725,3247$	2,86001,0470,32	16,5519,43,51	21,97,95,70	41,42,07	1,05,8	33	0
0,15830	$\bar{1},40468,30726,3717$	2,85984,4950,88	16,5497,45,55	21,97,54,28	41,41,01	1,05,8	33	0
0,15831	$\bar{1},40471,16710,8668$	2,85967,9453,42	16,5475,48,01	21,97,12,87	41,39,95	1,05,8	33	0
0,15832	$\bar{1},40474,02678,8121$	2,85951,3977,94	16,5453,50,88	21,96,71,47	41,38,89	1,05,8	33	0
0,15833	$\bar{1},40476,88630,2099$	2,85934,8524,43	16,5431,54,17	21,96,30,08	41,37,83	1,05,8	33	0
0,15834	$\bar{1},40479,74565,0623$	2,85918,3092,89	16,5409,57,87	21,95,88,70	41,36,77	1,05,8	33	0
0,15835	$\bar{1},40482,60483,3716$	2,85901,7683,31	16,5387,61,98	21,95,47,33	41,35,71	1,05,8	33	0
0,15836	$\bar{1},40485,46385,1399$	2,85885,2295,69	16,5365,66,51	21,95,05,97	41,34,65	1,05,8	33	0
0,15837	$\bar{1},40488,32270,3695$	2,85868,6930,02	16,5343,71,45	21,94,64,62	41,33,59	1,05,8	33	0
0,15838	$\bar{1},40491,18139,0625$	2,85852,1586,31	16,5321,76,80	21,94,23,28	41,32,53	1,05,8	33	0
0,15839	$\bar{1},40494,03991,2211$	2,85835,6264,54	16,5299,82,57	21,93,81,95	41,31,47	1,05,8	33	0
0,15840	$\bar{1},40496,89826,8476$	2,85819,0964,71	16,5277,88,75	21,93,40,64	41,30,41	1,05,8	33	0
0,15841	$\bar{1},40499,75645,9441$	2,85802,5686,82	16,5255,95,34	21,92,99,34	41,29,35	1,05,8	33	0
0,15842	$\bar{1},40502,61448,5128$	2,85786,0430,87	16,5234,02,35	21,92,58,05	41,28,29	1,05,8	33	0
0,15843	$\bar{1},40505,47234,5559$	2,85769,5196,85	16,5212,09,77	21,92,16,77	41,27,23	1,05,8	33	0
0,15844	$\bar{1},40508,33004,0756$	2,85752,9984,75	16,5190,17,60	21,91,75,50	41,26,17	1,05,8	33	0
0,15845	$\bar{1},40511,18757,0741$	2,85736,4794,57	16,5168,25,85	21,91,34,24	41,25,11	1,05,8	33	0
0,15846	$\bar{1},40514,04493,5536$	2,85719,9626,31	16,5146,34,51	21,90,92,99	41,24,05	1,05,8	33	0
0,15847	$\bar{1},40516,90213,5162$	2,85703,4479,96	16,5124,43,58	21,90,51,75	41,22,99	1,05,8	33	0
0,15848	$\bar{1},40519,75916,9642$	2,85686,9355,52	16,5102,53,06	21,90,10,52	41,21,93	1,05,8	33	0
0,15849	$\bar{1},40522,61603,8998$	2,85670,4252,99	16,5080,62,95	21,89,69,30	41,20,87	1,05,8	33	0
0,15850	$\bar{1},40525,47274,3251$	2,85653,9172,36	16,5058,73,26	21,89,28,09	41,19,81	1,05,8	33	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15850	<u>1,40525</u> 47274,325 1	2,85653,9172,36	16,5058,73,26	21,89,28,09	41,19,81	1,05,8	33	0
0,15851	<u>1,40528</u> 32928,2423	2,85637,4113,63	16,5036,83,98	21,88,86,89	41,18,75	1,05,8	33	0
0,15852	<u>1,40531</u> 18565,653 7	2,85620,9076,79	16,5014,95,11	21,88,45,70	41,17,69	1,05,8	33	0
0,15853	<u>1,40534</u> 04186,561 4	2,85604,4061,84	16,4993,06,65	21,88,04,52	41,16,63	1,05,8	33	0
0,15854	<u>1,40536</u> 89790,967 6	2,85587,9068,77	16,4971,18,60	21,87,63,35	41,15,57	1,05,8	33	0
0,15855	<u>1,40539</u> 75378,874 5	2,85571,4097,58	16,4949,30,97	21,87,22,19	41,14,51	1,05,8	33	0
0,15856	<u>1,40542</u> 60950,284 3	2,85554,9148,27	16,4927,43,75	21,86,81,04	41,13,45	1,05,8	33	0
0,15857	<u>1,40545</u> 46505,199 1	2,85538,4220,83	16,4905,56,94	21,86,39,91	41,12,39	1,05,8	33	0
0,15858	<u>1,40548</u> 32043,621 2	2,85521,9315,26	16,4883,70,54	21,85,98,79	41,11,33	1,05,8	33	0
0,15859	<u>1,40551</u> 17565,552 7	2,85505,4431,55	16,4861,84,55	21,85,57,68	41,10,27	1,05,8	33	0
0,15860	<u>1,40554</u> 03070,995 9	2,85488,9569,70	16,4839,98,97	21,85,16,58	41,09,21	1,05,8	33	0
0,15861	<u>1,40556</u> 88559,952 9	2,85472,4729,71	16,4818,13,80	21,84,75,49	41,08,15	1,05,8	33	0
0,15862	<u>1,40559</u> 74032,425 9	2,85455,9911,57	16,4796,29,05	21,84,34,41	41,07,09	1,05,8	33	0
0,15863	<u>1,40562</u> 59488,417 1	2,85439,5115,28	16,4774,44,71	21,83,93,34	41,06,03	1,05,8	33	0
0,15864	<u>1,40565</u> 44927,928 6	2,85423,0340,83	16,4752,60,78	21,83,52,28	41,04,97	1,05,8	33	0
0,15865	<u>1,40568</u> 30350,962 7	2,85406,5588,22	16,4730,77,26	21,83,11,23	41,03,91	1,05,8	33	0
0,15866	<u>1,40571</u> 15757,521 5	2,85390,0857,45	16,4708,94,15	21,82,70,19	41,02,85	1,05,8	33	0
0,15867	<u>1,40574</u> 01147,607 2	2,85373,6148,51	16,4687,11,45	21,82,29,16	41,01,79	1,05,8	33	0
0,15868	<u>1,40576</u> 86521,222 1	2,85357,1461,40	16,4665,29,16	21,81,88,14	41,00,73	1,05,8	33	0
0,15869	<u>1,40579</u> 71878,368 2	2,85340,6796,11	16,4643,47,28	21,81,47,13	40,99,67	1,05,8	33	0
0,15870	<u>1,40582</u> 57219,047 8	2,85324,2152,64	16,4621,65,81	21,81,06,13	40,98,61	1,05,8	33	0
0,15871	<u>1,40585</u> 42543,263 1	2,85307,7530,98	16,4599,84,75	21,80,65,14	40,97,55	1,05,8	33	0
0,15872	<u>1,40588</u> 27851,016 2	2,85291,2931,13	16,4578,04,10	21,80,24,16	40,96,49	1,05,8	33	0
0,15873	<u>1,40591</u> 13142,309 3	2,85274,8353,09	16,4556,23,86	21,79,83,20	40,95,43	1,05,8	33	0
0,15874	<u>1,40593</u> 98417,144 6	2,85258,3796,85	16,4534,44,03	21,79,42,25	40,94,37	1,05,8	33	0
0,15875	<u>1,40596</u> 83675,524 3	2,85241,9262,41	16,4512,64,61	21,79,01,31	40,93,31	1,05,8	33	0
0,15876	<u>1,40599</u> 68917,450 5	2,85225,4749,76	16,4490,85,60	21,78,60,38	40,92,25	1,05,8	33	0
0,15877	<u>1,40602</u> 54142,925 5	2,85209,0258,90	16,4469,07,00	21,78,19,46	40,91,19	1,05,8	33	0
0,15878	<u>1,40605</u> 39351,951 4	2,85192,5789,83	16,4447,28,81	21,77,78,55	40,90,13	1,05,8	33	0
0,15879	<u>1,40608</u> 24544,530 4	2,85176,1342,54	16,4425,51,02	21,77,37,65	40,89,07	1,05,8	33	0
0,15880	<u>1,40611</u> 09720,664 7	2,85159,6917,03	16,4403,73,64	21,76,96,76	40,88,01	1,05,8	33	0
0,15881	<u>1,40613</u> 94880,356 4	2,85143,2513,29	16,4381,96,67	21,76,55,88	40,86,95	1,05,8	33	0
0,15882	<u>1,40616</u> 80023,607 7	2,85126,8131,32	16,4360,20,11	21,76,15,01	40,85,89	1,05,8	33	0
0,15883	<u>1,40619</u> 65150,420 8	2,85110,3771,12	16,4338,43,96	21,75,74,15	40,84,83	1,05,8	33	0
0,15884	<u>1,40622</u> 50260,797 9	2,85093,9432,68	16,4316,68,22	21,75,33,30	40,83,77	1,05,8	33	0
0,15885	<u>1,40625</u> 35354,741 2	2,85077,5116,00	16,4294,92,89	21,74,92,46	40,82,71	1,05,8	33	0
0,15886	<u>1,40628</u> 20432,252 8	2,85061,0821,07	16,4273,17,97	21,74,51,63	40,81,65	1,05,8	33	0
0,15887	<u>1,40631</u> 05493,334 9	2,85044,6547,89	16,4251,43,45	21,74,10,81	40,80,59	1,05,8	33	0
0,15888	<u>1,40633</u> 90537,989 7	2,85028,2296,46	16,4229,69,34	21,73,70,00	40,79,53	1,05,8	33	0
0,15889	<u>1,40636</u> 75566,219 3	2,85011,8066,77	16,4207,95,64	21,73,29,20	40,78,47	1,05,8	33	0
0,15890	<u>1,40639</u> 60578,026 0	2,84995,3858,81	16,4186,22,35	21,72,88,42	40,77,41	1,05,8	33	0
0,15891	<u>1,40642</u> 45573,411 9	2,84978,9672,59	16,4164,49,47	21,72,47,65	40,76,35	1,05,8	33	0
0,15892	<u>1,40645</u> 30552,379 2	2,84962,5508,10	16,4142,76,99	21,72,06,89	40,75,29	1,05,8	33	0
0,15893	<u>1,40648</u> 15514,930 0	2,84946,1365,33	16,4121,04,92	21,71,66,14	40,74,23	1,05,8	33	0
0,15894	<u>1,40651</u> 00461,066 5	2,84929,7244,28	16,4099,33,26	21,71,25,40	40,73,17	1,05,8	33	0
0,15895	<u>1,40653</u> 85390,790 9	2,84913,3144,95	16,4077,62,01	21,70,84,67	40,72,11	1,05,8	33	0
0,15896	<u>1,40656</u> 70304,105 4	2,84896,9067,33	16,4055,91,16	21,70,43,95	40,71,05	1,05,8	33	0
0,15897	<u>1,40659</u> 55201,012 1	2,84880,5011,42	16,4034,20,72	21,70,03,24	40,69,99	1,05,8	33	0
0,15898	<u>1,40662</u> 40081,513 2	2,84864,0977,21	16,4012,50,69	21,69,62,54	40,68,93	1,05,8	33	0
0,15899	<u>1,40665</u> 24945,610 9	2,84847,6964,70	16,3990,81,06	21,69,21,85	40,67,87	1,05,8	33	0
0,15900	<u>1,40668</u> 09793,307 4	2,84831,2973,89	16,3969,11,84	21,68,81,17	40,66,81	1,05,8	33	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15900	1,40668,09793,3074	2,84831,2973,89	16,3969,11,84	21,68,81,17	40,66,81	1,05,8	33	0
0,15901	1,40670,94624,6048	2,84814,9004,77	16,3947,43,03	21,68,40,50	40,65,75	1,05,8	33	0
0,15902	1,40673,79439,5053	2,84798,5057,34	16,3925,74,63	21,67,99,84	40,64,69	1,05,8	33	0
0,15903	1,40676,64238,0110	2,84782,1131,59	16,3904,06,63	21,67,59,19	40,63,63	1,05,8	33	0
0,15904	1,40679,49020,1242	2,84765,7227,52	16,3882,39,04	21,67,18,55	40,62,57	1,05,8	33	0
0,15905	1,40682,33785,8470	2,84749,3345,13	16,3860,71,85	21,66,77,92	40,61,51	1,05,8	33	0
0,15906	1,40685,18535,1815	2,84732,9484,41	16,3839,05,07	21,66,37,30	40,60,45	1,05,8	33	0
0,15907	1,40688,03268,1299	2,84716,5645,36	16,3817,38,70	21,65,96,70	40,59,39	1,05,8	33	0
0,15908	1,40690,87984,6944	2,84700,1827,97	16,3795,72,73	21,65,56,11	40,58,33	1,05,8	33	0
0,15909	1,40693,72684,8772	2,84683,8032,24	16,3774,07,17	21,65,15,53	40,57,27	1,05,8	33	0
0,15910	1,40696,57368,6804	2,84667,4258,17	16,3752,42,01	21,64,74,96	40,56,21	1,05,8	33	0
0,15911	1,40699,42036,1062	2,84651,0505,75	16,3730,77,26	21,64,34,40	40,55,15	1,05,8	33	0
0,15912	1,40702,26687,1568	2,84634,6774,98	16,3709,12,92	21,63,93,85	40,54,09	1,05,8	33	0
0,15913	1,40705,11321,8343	2,84618,3065,85	16,3687,48,98	21,63,53,31	40,53,03	1,05,8	33	0
0,15914	1,40707,95940,1409	2,84601,9378,36	16,3665,85,45	21,63,12,78	40,51,97	1,05,8	33	0
0,15915	1,40710,80542,0787	2,84585,5712,51	16,3644,22,32	21,62,72,26	40,50,91	1,05,8	33	0
0,15916	1,40713,65127,6500	2,84569,2068,29	16,3622,59,60	21,62,31,75	40,49,85	1,05,8	33	0
0,15917	1,40716,49696,8568	2,84552,8445,69	16,3600,97,28	21,61,91,25	40,48,79	1,05,8	33	0
0,15918	1,40719,34249,7014	2,84536,4844,72	16,3579,35,37	21,61,50,76	40,47,73	1,05,8	33	0
0,15919	1,40722,18786,1859	2,84520,1265,37	16,3557,73,86	21,61,10,28	40,46,67	1,05,8	33	0
0,15920	1,40725,03306,3124	2,84503,7707,63	16,3536,12,76	21,60,69,81	40,45,61	1,05,8	33	0
0,15921	1,40727,87810,0832	2,84487,4171,50	16,3514,52,06	21,60,29,35	40,44,55	1,05,8	33	0
0,15922	1,40730,72297,5004	2,84471,0656,98	16,3492,91,77	21,59,88,90	40,43,49	1,05,8	33	0
0,15923	1,40733,56768,5661	2,84454,7164,06	16,3471,31,88	21,59,48,47	40,42,43	1,05,8	33	0
0,15924	1,40736,41223,2825	2,84438,3692,74	16,3449,72,40	21,59,08,05	40,41,37	1,05,8	33	0
0,15925	1,40739,25661,6518	2,84422,0243,02	16,3428,13,32	21,58,67,64	40,40,31	1,05,8	33	0
0,15926	1,40742,10083,6761	2,84405,6814,89	16,3406,54,64	21,58,27,24	40,39,25	1,05,8	33	0
0,15927	1,40744,94489,3576	2,84389,3408,34	16,3384,96,37	21,57,86,85	40,38,19	1,05,8	33	0
0,15928	1,40747,78878,6984	2,84373,0023,38	16,3363,38,50	21,57,46,47	40,37,13	1,05,8	33	0
0,15929	1,40750,63251,7007	2,84356,6660,00	16,3341,81,04	21,57,06,10	40,36,07	1,05,8	33	0
0,15930	1,40753,47608,3667	2,84340,3318,19	16,3320,23,98	21,56,65,74	40,35,01	1,05,8	33	0
0,15931	1,40756,31948,6985	2,84323,9997,95	16,3298,67,32	21,56,25,39	40,33,95	1,05,8	33	0
0,15932	1,40759,16272,6983	2,84307,6699,28	16,3277,11,07	21,55,85,05	40,32,89	1,05,8	33	0
0,15933	1,40762,00580,3682	2,84291,3422,17	16,3255,55,22	21,55,44,72	40,31,83	1,05,8	33	0
0,15934	1,40764,84871,7104	2,84275,0166,62	16,3233,99,77	21,55,04,40	40,30,77	1,05,8	33	0
0,15935	1,40767,69146,7271	2,84258,6932,62	16,3212,44,73	21,54,64,09	40,29,71	1,05,8	33	0
0,15936	1,40770,53405,4204	2,84242,3720,17	16,3190,90,09	21,54,23,79	40,28,65	1,05,8	33	0
0,15937	1,40773,37647,7924	2,84226,0529,27	16,3169,35,85	21,53,83,50	40,27,59	1,05,8	33	0
0,15938	1,40776,21873,8453	2,84209,7359,91	16,3147,82,02	21,53,43,22	40,26,53	1,05,8	33	0
0,15939	1,40779,06083,5813	2,84193,4212,09	16,3126,28,59	21,53,02,95	40,25,47	1,05,8	33	0
0,15940	1,40781,90277,0025	2,84177,1085,80	16,3104,75,56	21,52,62,70	40,24,41	1,05,8	33	0
0,15941	1,40784,74454,1111	2,84160,7981,04	16,3083,22,93	21,52,22,46	40,23,35	1,05,8	33	0
0,15942	1,40787,58614,9092	2,84144,4897,81	16,3061,70,71	21,51,82,23	40,22,29	1,05,8	33	0
0,15943	1,40790,42759,3990	2,84128,1836,10	16,3040,18,89	21,51,42,01	40,21,23	1,05,8	33	0
0,15944	1,40793,26887,5826	2,84111,8795,91	16,3018,67,47	21,51,01,80	40,20,17	1,05,8	33	0
0,15945	1,40796,10999,4622	2,84095,5777,24	16,2997,16,45	21,50,61,60	40,19,11	1,05,8	33	0
0,15946	1,40798,95095,0399	2,84079,2780,08	16,2975,65,83	21,50,21,41	40,18,05	1,05,8	33	0
0,15947	1,40801,79174,3179	2,84062,9804,42	16,2954,15,62	21,49,81,23	40,16,99	1,05,8	33	0
0,15948	1,40804,63237,2983	2,84046,6850,26	16,2932,65,81	21,49,41,06	40,15,93	1,05,8	33	0
0,15949	1,40807,47283,9833	2,84030,3917,60	16,2911,16,40	21,49,00,90	40,14,87	1,05,8	33	0
0,15950	1,40810,31314,3751	2,84014,1006,44	16,2889,67,39	21,48,60,75	40,13,81	1,05,8	33	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,15950	$\bar{1},40810,31314,3751$	$2,84014,1006,44$	$16,2889,67,39$	$21,48,60,75$	$40,13,81$	$1,05,8$	$1,33$	0
0,15951	$\bar{1},40813,15328,4757$	$2,83997,8116,77$	$16,2868,18,78$	$21,48,20,61$	$40,12,75$	$1,05,8$	$1,33$	0
0,15952	$\bar{1},40815,99326,2874$	$2,83981,5248,58$	$16,2846,70,57$	$21,47,80,48$	$40,11,69$	$1,05,8$	$1,33$	0
0,15953	$\bar{1},40818,83307,8123$	$2,83965,2401,87$	$16,2825,22,77$	$21,47,40,36$	$40,10,63$	$1,05,8$	$1,33$	0
0,15954	$\bar{1},40821,67273,0525$	$2,83948,9576,64$	$16,2803,75,37$	$21,47,00,25$	$40,09,57$	$1,05,8$	$1,33$	0
0,15955	$\bar{1},40824,51222,0102$	$2,83932,6772,89$	$16,2782,28,37$	$21,46,60,15$	$40,08,51$	$1,05,8$	$1,33$	0
0,15956	$\bar{1},40827,35154,6875$	$2,83916,3990,61$	$16,2760,81,77$	$21,46,20,06$	$40,07,45$	$1,05,8$	$1,33$	0
0,15957	$\bar{1},40830,19071,0866$	$2,83900,1229,79$	$16,2739,35,57$	$21,45,79,99$	$40,06,39$	$1,05,8$	$1,33$	0
0,15958	$\bar{1},40833,02971,2096$	$2,83883,8490,43$	$16,2717,89,77$	$21,45,39,93$	$40,05,33$	$1,05,8$	$1,33$	0
0,15959	$\bar{1},40835,86855,0586$	$2,83867,5772,53$	$16,2696,44,37$	$21,44,99,88$	$40,04,27$	$1,05,8$	$1,33$	0
0,15960	$\bar{1},40838,70722,6359$	$2,83851,3076,09$	$16,2674,99,37$	$21,44,59,84$	$40,03,21$	$1,05,8$	$1,33$	0
0,15961	$\bar{1},40841,54573,9435$	$2,83835,0401,10$	$16,2653,54,77$	$21,44,19,81$	$40,02,15$	$1,05,8$	$1,33$	0
0,15962	$\bar{1},40844,38408,9836$	$2,83818,7747,55$	$16,2632,10,57$	$21,43,79,79$	$40,01,09$	$1,05,8$	$1,33$	0
0,15963	$\bar{1},40847,22227,7584$	$2,83802,5115,44$	$16,2610,66,77$	$21,43,39,78$	$40,00,03$	$1,05,8$	$1,33$	0
0,15964	$\bar{1},40850,06030,2699$	$2,83786,2504,77$	$16,2589,23,37$	$21,42,99,78$	$39,98,97$	$1,05,8$	$1,33$	0
0,15965	$\bar{1},40852,89816,5204$	$2,83769,9915,54$	$16,2567,80,37$	$21,42,59,79$	$39,97,91$	$1,05,8$	$1,33$	0
0,15966	$\bar{1},40855,73586,5120$	$2,83753,7347,74$	$16,2546,37,77$	$21,42,19,81$	$39,96,85$	$1,05,8$	$1,33$	0
0,15967	$\bar{1},40858,57340,2468$	$2,83737,4801,36$	$16,2524,95,57$	$21,41,79,84$	$39,95,79$	$1,05,8$	$1,33$	0
0,15968	$\bar{1},40861,41077,7269$	$2,83721,2276,40$	$16,2503,53,77$	$21,41,39,88$	$39,94,73$	$1,05,8$	$1,33$	0
0,15969	$\bar{1},40864,24798,9545$	$2,83704,9772,86$	$16,2482,12,37$	$21,40,99,93$	$39,93,67$	$1,05,8$	$1,33$	0
0,15970	$\bar{1},40867,08503,9318$	$2,83688,7290,74$	$16,2460,71,37$	$21,40,59,99$	$39,92,61$	$1,05,8$	$1,33$	0
0,15971	$\bar{1},40869,92192,6609$	$2,83672,4830,03$	$16,2439,30,77$	$21,40,20,06$	$39,91,55$	$1,05,8$	$1,33$	0
0,15972	$\bar{1},40872,75865,1439$	$2,83656,2390,72$	$16,2417,90,57$	$21,39,80,14$	$39,90,49$	$1,05,8$	$1,33$	0
0,15973	$\bar{1},40875,59521,3830$	$2,83639,9972,81$	$16,2396,50,77$	$21,39,40,24$	$39,89,43$	$1,05,8$	$1,33$	0
0,15974	$\bar{1},40878,43161,3803$	$2,83623,7576,30$	$16,2375,11,37$	$21,39,00,35$	$39,88,37$	$1,05,8$	$1,33$	0
0,15975	$\bar{1},40881,26785,1379$	$2,83607,5201,19$	$16,2353,72,37$	$21,38,60,47$	$39,87,31$	$1,05,8$	$1,33$	0
0,15976	$\bar{1},40884,10392,6580$	$2,83591,2847,47$	$16,2332,33,77$	$21,38,20,60$	$39,86,25$	$1,05,8$	$1,33$	0
0,15977	$\bar{1},40886,93983,9427$	$2,83575,0515,13$	$16,2310,95,56$	$21,37,80,74$	$39,85,19$	$1,05,8$	$1,33$	0
0,15978	$\bar{1},40889,77558,9942$	$2,83558,8204,17$	$16,2289,57,75$	$21,37,40,89$	$39,84,13$	$1,05,8$	$1,33$	0
0,15979	$\bar{1},40892,61117,8146$	$2,83542,5914,59$	$16,2268,20,34$	$21,37,01,05$	$39,83,07$	$1,05,8$	$1,33$	0
0,15980	$\bar{1},40895,44660,4061$	$2,83526,3646,39$	$16,2246,83,33$	$21,36,61,22$	$39,82,01$	$1,05,8$	$1,33$	0
0,15981	$\bar{1},40898,28186,7707$	$2,83510,1399,56$	$16,2225,46,72$	$21,36,21,40$	$39,80,95$	$1,05,8$	$1,33$	0
0,15982	$\bar{1},40901,11696,9107$	$2,83493,9174,09$	$16,2204,10,51$	$21,35,81,59$	$39,79,89$	$1,05,8$	$1,33$	0
0,15983	$\bar{1},40903,95190,8281$	$2,83477,6969,98$	$16,2182,74,69$	$21,35,41,79$	$39,78,83$	$1,05,8$	$1,33$	0
0,15984	$\bar{1},40906,78668,5251$	$2,83461,4787,23$	$16,2161,39,27$	$21,35,02,00$	$39,77,77$	$1,05,8$	$1,33$	0
0,15985	$\bar{1},40909,62130,0038$	$2,83445,2625,84$	$16,2140,04,25$	$21,34,62,22$	$39,76,71$	$1,05,8$	$1,33$	0
0,15986	$\bar{1},40912,45575,2664$	$2,83429,0485,80$	$16,2118,69,63$	$21,34,22,45$	$39,75,65$	$1,05,8$	$1,33$	0
0,15987	$\bar{1},40915,29004,3150$	$2,83412,8367,10$	$16,2097,35,41$	$21,33,82,69$	$39,74,59$	$1,05,8$	$1,33$	0
0,15988	$\bar{1},40918,12417,1517$	$2,83396,6269,75$	$16,2076,01,58$	$21,33,42,94$	$39,73,53$	$1,05,8$	$1,33$	0
0,15989	$\bar{1},40920,95813,7787$	$2,83380,4193,73$	$16,2054,68,15$	$21,33,03,20$	$39,72,47$	$1,05,8$	$1,33$	0
0,15990	$\bar{1},40923,79194,1981$	$2,83364,2139,05$	$16,2033,35,12$	$21,32,63,48$	$39,71,41$	$1,05,8$	$1,33$	0
0,15991	$\bar{1},40926,62558,4120$	$2,83348,0105,70$	$16,2012,02,49$	$21,32,23,77$	$39,70,35$	$1,05,8$	$1,33$	0
0,15992	$\bar{1},40929,45906,4226$	$2,83331,8093,68$	$16,1990,70,25$	$21,31,84,07$	$39,69,29$	$1,05,8$	$1,33$	0
0,15993	$\bar{1},40932,29238,2320$	$2,83315,6102,98$	$16,1969,38,41$	$21,31,44,38$	$39,68,23$	$1,05,8$	$1,33$	0
0,15994	$\bar{1},40935,12553,8423$	$2,83299,4133,60$	$16,1948,06,97$	$21,31,04,70$	$39,67,17$	$1,05,8$	$1,33$	0
0,15995	$\bar{1},40937,95853,2557$	$2,83283,2185,53$	$16,1926,75,92$	$21,30,65,03$	$39,66,11$	$1,05,8$	$1,33$	0
0,15996	$\bar{1},40940,79136,4743$	$2,83267,0258,77$	$16,1905,45,27$	$21,30,25,37$	$39,65,05$	$1,05,8$	$1,33$	0
0,15997	$\bar{1},40943,62403,5002$	$2,83250,8353,32$	$16,1884,15,02$	$21,29,85,72$	$39,63,99$	$1,05,8$	$1,33$	0
0,15998	$\bar{1},40946,45654,3355$	$2,83234,6469,17$	$16,1862,85,16$	$21,29,46,08$	$39,62,93$	$1,05,8$	$1,33$	0
0,15999	$\bar{1},40949,28888,9824$	$2,83218,4606,32$	$16,1841,55,70$	$21,29,06,45$	$39,61,87$	$1,05,8$	$1,33$	0
0,16000	$\bar{1},40952,12107,4430$	$2,83202,2764,76$	$16,1820,26,64$	$21,28,66,83$	$39,60,81$	$1,05,8$	$1,33$	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16000	$\bar{1},40952,12107,4407$	$2,83202,2763,93$	$16,1820,28,95$	$21,28,62,11$	$39,67,72$	$99,3$	31	0
0,16001	$\bar{1},40954,95309,7171$	$2,83186,0943,64$	$16,1799,00,33$	$21,28,22,43$	$39,66,73$	$99,3$	31	0
0,16002	$\bar{1},40957,78495,8115$	$2,83169,9144,64$	$16,1777,72,11$	$21,27,82,76$	$39,65,74$	$99,3$	31	0
0,16003	$\bar{1},40960,61665,7260$	$2,83153,7366,92$	$16,1756,44,28$	$21,27,43,10$	$39,64,75$	$99,3$	31	0
0,16004	$\bar{1},40963,44819,4627$	$2,83137,5610,48$	$16,1735,16,85$	$21,27,03,45$	$39,63,76$	$99,3$	31	0
0,16005	$\bar{1},40966,27957,0237$	$2,83121,3875,31$	$16,1713,89,82$	$21,26,63,81$	$39,62,77$	$99,3$	31	0
0,16006	$\bar{1},40969,11078,4112$	$2,83105,2161,41$	$16,1692,63,18$	$21,26,24,18$	$39,61,78$	$99,3$	31	0
0,16007	$\bar{1},40971,94183,6273$	$2,83089,0468,78$	$16,1671,36,94$	$21,25,84,56$	$39,60,79$	$99,3$	31	0
0,16008	$\bar{1},40974,77272,6742$	$2,83072,8797,41$	$16,1650,11,09$	$21,25,44,95$	$39,59,80$	$99,3$	31	0
0,16009	$\bar{1},40977,60345,5539$	$2,83056,7147,30$	$16,1628,85,64$	$21,25,05,35$	$39,58,81$	$99,3$	31	0
0,16010	$\bar{1},40980,43402,2686$	$2,83040,5518,44$	$16,1607,60,59$	$21,24,65,76$	$39,57,82$	$99,3$	31	0
0,16011	$\bar{1},40983,26442,8204$	$2,83024,3910,83$	$16,1586,35,93$	$21,24,26,18$	$39,56,83$	$99,3$	31	0
0,16012	$\bar{1},40986,09467,2115$	$2,83008,2324,47$	$16,1565,11,67$	$21,23,86,61$	$39,55,84$	$99,3$	31	0
0,16013	$\bar{1},40988,92475,4439$	$2,82992,0759,35$	$16,1543,87,80$	$21,23,47,05$	$39,54,85$	$99,3$	31	0
0,16014	$\bar{1},40991,75467,5198$	$2,82975,9215,47$	$16,1522,64,33$	$21,23,07,50$	$39,53,86$	$99,3$	31	0
0,16015	$\bar{1},40994,58443,4413$	$2,82959,7692,83$	$16,1501,41,26$	$21,22,67,96$	$39,52,87$	$99,3$	31	0
0,16016	$\bar{1},40997,41403,2106$	$2,82943,6191,42$	$16,1480,18,58$	$21,22,28,43$	$39,51,88$	$99,3$	31	0
0,16017	$\bar{1},41000,24346,8297$	$2,82927,4711,23$	$16,1458,96,30$	$21,21,88,91$	$39,50,89$	$99,3$	31	0
0,16018	$\bar{1},41003,07274,3008$	$2,82911,3252,27$	$16,1437,74,41$	$21,21,49,40$	$39,49,90$	$99,3$	31	0
0,16019	$\bar{1},41005,90185,6260$	$2,82895,1814,53$	$16,1416,52,92$	$21,21,09,90$	$39,48,91$	$99,3$	31	0
0,16020	$\bar{1},41008,73080,8075$	$2,82879,0398,00$	$16,1395,31,82$	$21,20,70,41$	$39,47,92$	$99,3$	31	0
0,16021	$\bar{1},41011,55959,8473$	$2,82862,9002,68$	$16,1374,11,12$	$21,20,30,93$	$39,46,93$	$99,3$	31	0
0,16022	$\bar{1},41014,38822,7476$	$2,82846,7628,57$	$16,1352,90,81$	$21,19,91,46$	$39,45,94$	$99,3$	31	0
0,16023	$\bar{1},41017,21669,5105$	$2,82830,6275,66$	$16,1331,70,90$	$21,19,52,00$	$39,44,95$	$99,3$	31	0
0,16024	$\bar{1},41020,04500,1381$	$2,82814,4943,95$	$16,1310,51,38$	$21,19,12,55$	$39,43,96$	$99,3$	31	0
0,16025	$\bar{1},41022,87314,6325$	$2,82798,3633,44$	$16,1289,32,25$	$21,18,73,11$	$39,42,97$	$99,3$	31	0
0,16026	$\bar{1},41025,70112,9958$	$2,82782,2344,12$	$16,1268,13,52$	$21,18,33,68$	$39,41,98$	$99,3$	31	0
0,16027	$\bar{1},41028,52895,2302$	$2,82766,1075,98$	$16,1246,95,18$	$21,17,94,26$	$39,40,99$	$99,3$	31	0
0,16028	$\bar{1},41031,35661,3378$	$2,82749,9829,03$	$16,1225,77,24$	$21,17,54,85$	$39,40,00$	$99,3$	31	0
0,16029	$\bar{1},41034,18411,3207$	$2,82733,8603,26$	$16,1204,59,69$	$21,17,15,45$	$39,39,01$	$99,3$	31	0
0,16030	$\bar{1},41037,01145,1810$	$2,82717,7398,66$	$16,1183,42,54$	$21,16,76,06$	$39,38,02$	$99,3$	31	0
0,16031	$\bar{1},41039,88862,9209$	$2,82701,6215,23$	$16,1162,25,78$	$21,16,36,68$	$39,37,03$	$99,3$	31	0
0,16032	$\bar{1},41042,66564,5424$	$2,82685,5052,97$	$16,1141,09,41$	$21,15,97,31$	$39,36,04$	$99,3$	31	0
0,16033	$\bar{1},41045,49250,0477$	$2,82669,3911,88$	$16,1119,93,44$	$21,15,57,95$	$39,35,05$	$99,3$	31	0
0,16034	$\bar{1},41048,31919,4389$	$2,82653,2791,95$	$16,1098,77,86$	$21,15,18,60$	$39,34,06$	$99,3$	31	0
0,16035	$\bar{1},41051,14572,7181$	$2,82637,1693,17$	$16,1077,62,67$	$21,14,79,26$	$39,33,07$	$99,3$	31	0
0,16036	$\bar{1},41053,97209,8874$	$2,82621,0615,54$	$16,1056,47,88$	$21,14,39,93$	$39,32,08$	$99,3$	31	0
0,16037	$\bar{1},41056,79830,9490$	$2,82604,9559,06$	$16,1035,33,48$	$21,14,00,61$	$39,31,09$	$99,3$	31	0
0,16038	$\bar{1},41059,62435,9049$	$2,82588,8523,73$	$16,1014,19,47$	$21,13,61,30$	$39,30,10$	$99,3$	31	0
0,16039	$\bar{1},41062,45024,7573$	$2,82572,7509,54$	$16,0993,05,86$	$21,13,22,00$	$39,29,11$	$99,3$	31	0
0,16040	$\bar{1},41065,27597,5083$	$2,82556,6516,48$	$16,0971,92,64$	$21,12,82,71$	$39,28,12$	$99,3$	31	0
0,16041	$\bar{1},41068,10154,1599$	$2,82540,5544,55$	$16,0950,79,81$	$21,12,43,43$	$39,27,13$	$99,3$	31	0
0,16042	$\bar{1},41070,92694,7144$	$2,82524,4593,75$	$16,0929,67,38$	$21,12,04,16$	$39,26,14$	$99,3$	31	0
0,16043	$\bar{1},41073,75219,1738$	$2,82508,3664,08$	$16,0908,55,34$	$21,11,64,90$	$39,25,15$	$99,3$	31	0
0,16044	$\bar{1},41076,57727,5402$	$2,82492,2755,53$	$16,0887,43,69$	$21,11,25,65$	$39,24,16$	$99,3$	31	0
0,16045	$\bar{1},41079,40219,8158$	$2,82476,1868,09$	$16,0866,32,43$	$21,10,86,41$	$39,23,17$	$99,3$	31	0
0,16046	$\bar{1},41082,22696,0026$	$2,82460,1001,77$	$16,0845,21,57$	$21,10,47,18$	$39,22,18$	$99,3$	31	0
0,16047	$\bar{1},41085,05156,1028$	$2,82444,0156,55$	$16,0824,11,10$	$21,10,07,96$	$39,21,19$	$99,3$	31	0
0,16048	$\bar{1},41087,87600,1185$	$2,82427,9332,44$	$16,0803,01,02$	$21,09,68,75$	$39,20,20$	$99,3$	31	0
0,16049	$\bar{1},41090,70028,0517$	$2,82411,8529,43$	$16,0781,91,33$	$21,09,29,55$	$39,19,21$	$99,3$	31	0
0,16050	$\bar{1},41093,52439,9046$	$2,82395,7747,52$	$16,0760,82,03$	$21,08,90,36$	$39,18,22$	$99,3$	31	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16050	<u>1,41093</u> 52439,9046	2,82395,7747,52	16,0760,82,03	21,08,90,36	39,18,22	99,3	31	0
0,16051	<u>1,41096</u> 34835,6794	2,82379,6986,70	16,0739,73,13	21,08,51,18	39,17,23	99,3	31	0
0,16052	<u>1,41099</u> 17215,3781	2,82363,6246,97	16,0718,64,62	21,08,12,01	39,16,24	99,3	31	0
0,16053	<u>1,41101</u> 99579,0028	2,82347,5528,32	16,0697,56,50	21,07,72,85	39,15,25	99,3	31	0
0,16054	<u>1,41104</u> 81926,5556	2,82331,4830,76	16,0676,48,77	21,07,33,70	39,14,26	99,3	31	0
0,16055	<u>1,41107</u> 64258,0387	2,82315,4154,27	16,0655,41,43	21,06,94,56	39,13,27	99,3	31	0
0,16056	<u>1,41110</u> 46573,4541	2,82299,3498,86	16,0634,34,48	21,06,55,43	39,12,28	99,3	31	0
0,16057	<u>1,41113</u> 28872,8040	2,82283,2864,52	16,0613,27,93	21,06,16,31	39,11,29	99,3	31	0
0,16058	<u>1,41116</u> 11156,0905	2,82267,2251,24	16,0592,21,77	21,05,77,20	39,10,30	99,3	31	0
0,16059	<u>1,41118</u> 93423,3156	2,82251,1659,02	16,0571,16,00	21,05,38,10	39,09,31	99,3	31	0
0,16060	<u>1,41121</u> 75674,4815	2,82235,1087,86	16,0550,10,62	21,04,99,01	39,08,32	99,3	31	0
0,16061	<u>1,41124</u> 57909,5903	2,82219,0537,75	16,0529,05,63	21,04,59,93	39,07,33	99,3	31	0
0,16062	<u>1,41127</u> 40128,6441	2,82203,0008,69	16,0508,01,03	21,04,20,86	39,06,34	99,3	31	0
0,16063	<u>1,41130</u> 22331,6450	2,82186,9500,68	16,0486,96,82	21,03,81,80	39,05,35	99,3	31	0
0,16064	<u>1,41133</u> 04518,5951	2,82170,9013,71	16,0465,93,00	21,03,42,75	39,04,36	99,3	31	0
0,16065	<u>1,41135</u> 86689,4965	2,82154,8547,78	16,0444,89,57	21,03,03,71	39,03,37	99,3	31	0
0,16066	<u>1,41138</u> 68844,3513	2,82138,8102,88	16,0423,86,53	21,02,64,68	39,02,38	99,3	31	0
0,16067	<u>1,41141</u> 50983,1616	2,82122,7679,01	16,0402,83,88	21,02,25,66	39,01,39	99,3	31	0
0,16068	<u>1,41144</u> 33105,9295	2,82106,7276,17	16,0381,81,62	21,01,86,65	39,00,40	99,3	31	0
0,16069	<u>1,41147</u> 15212,6571	2,82090,6894,35	16,0360,79,75	21,01,47,65	38,99,41	99,3	31	0
0,16070	<u>1,41149</u> 97303,3465	2,82074,6533,55	16,0339,78,27	21,01,08,66	38,98,42	99,3	31	0
0,16071	<u>1,41152</u> 79377,9999	2,82058,6193,77	16,0318,77,18	21,00,69,68	38,97,43	99,3	31	0
0,16072	<u>1,41155</u> 61436,6193	2,82042,5875,00	16,0297,76,48	21,00,30,71	38,96,44	99,3	31	0
0,16073	<u>1,41158</u> 43479,2068	2,82026,5577,24	16,0276,76,17	20,99,91,75	38,95,45	99,3	31	0
0,16074	<u>1,41161</u> 25505,7645	2,82010,5300,48	16,0255,76,25	20,99,52,80	38,94,46	99,3	31	0
0,16075	<u>1,41164</u> 07516,2945	2,81994,5044,72	16,0234,76,72	20,99,13,86	38,93,47	99,3	31	0
0,16076	<u>1,41166</u> 89510,7990	2,81978,4809,95	16,0213,77,58	20,98,74,93	38,92,48	99,3	31	0
0,16077	<u>1,41169</u> 71489,2800	2,81962,4596,17	16,0192,78,83	20,98,36,01	38,91,49	99,3	31	0
0,16078	<u>1,41172</u> 53451,7396	2,81946,4403,38	16,0171,80,47	20,97,97,10	38,90,50	99,3	31	0
0,16079	<u>1,41175</u> 35398,1799	2,81930,4231,58	16,0150,82,50	20,97,58,20	38,89,51	99,3	31	0
0,16080	<u>1,41178</u> 17328,6031	2,81914,4080,76	16,0129,84,92	20,97,19,30	38,88,52	99,3	31	0
0,16081	<u>1,41180</u> 99243,0112	2,81898,3950,91	16,0108,87,73	20,96,80,41	38,87,53	99,3	31	0
0,16082	<u>1,41183</u> 81141,4063	2,81882,3842,03	16,0087,90,93	20,96,41,53	38,86,54	99,3	31	0
0,16083	<u>1,41186</u> 63023,7905	2,81866,3754,12	16,0066,94,51	20,96,02,66	38,85,55	99,3	31	0
0,16084	<u>1,41189</u> 44890,1659	2,81850,3687,17	16,0045,98,48	20,95,63,80	38,84,56	99,3	31	0
0,16085	<u>1,41192</u> 26740,5346	2,81834,3641,19	16,0025,02,84	20,95,24,95	38,83,57	99,3	31	0
0,16086	<u>1,41195</u> 08574,8987	2,81818,3616,16	16,0004,07,59	20,94,86,11	38,82,58	99,3	31	0
0,16087	<u>1,41197</u> 90393,2603	2,81802,3612,08	15,9983,12,73	20,94,47,28	38,81,59	99,3	31	0
0,16088	<u>1,41200</u> 72195,6215	2,81786,3628,95	15,9962,18,26	20,94,08,46	38,80,60	99,3	31	0
0,16089	<u>1,41203</u> 53981,9844	2,81770,3666,77	15,9941,24,18	20,93,69,65	38,79,61	99,3	31	0
0,16090	<u>1,41206</u> 35752,3511	2,81754,3725,53	15,9920,30,48	20,93,30,85	38,78,62	99,3	31	0
0,16091	<u>1,41209</u> 17506,7237	2,81738,3805,23	15,9899,37,17	20,92,92,06	38,77,63	99,3	31	0
0,16092	<u>1,41211</u> 99245,1042	2,81722,3905,86	15,9878,44,25	20,92,53,28	38,76,64	99,3	31	0
0,16093	<u>1,41214</u> 80967,4948	2,81706,4027,42	15,9857,51,72	20,92,14,51	38,75,65	99,3	31	0
0,16094	<u>1,41217</u> 62673,8975	2,81690,4169,90	15,9836,59,57	20,91,75,75	38,74,66	99,3	31	0
0,16095	<u>1,41220</u> 44364,3145	2,81674,4333,30	15,9815,67,81	20,91,37,00	38,73,67	99,3	31	0
0,16096	<u>1,41223</u> 26038,7478	2,81658,4517,62	15,9794,76,44	20,90,98,26	38,72,68	99,3	31	0
0,16097	<u>1,41226</u> 07697,1996	2,81642,4722,86	15,9773,85,46	20,90,59,53	38,71,69	99,3	31	0
0,16098	<u>1,41228</u> 89339,6719	2,81626,4949,01	15,9752,94,86	20,90,20,81	38,70,70	99,3	31	0
0,16099	<u>1,41231</u> 70966,1668	2,81610,5196,06	15,9732,04,65	20,89,82,10	38,69,71	99,3	31	0
0,16100	<u>1,41234</u> 52576,6864	2,81594,5464,01	15,9711,14,83	20,89,43,40	38,68,72	99,3	31	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16100	1,41234,52576,6864	2,81594,5464,01	15,9711,14,83	20,89,43,40	38,68,72	99,3	31	0
0,16101	1,41237,34171,2328	2,81578,5752,86	15,9690,25,40	20,89,04,71	38,67,73	99,3	31	0
0,16102	1,41240,15749,8081	2,81562,6062,61	15,9669,36,35	20,88,66,03	38,66,74	99,3	31	0
0,16103	1,41242,97312,4144	2,81546,6393,25	15,9648,47,69	20,88,27,36	38,65,75	99,3	31	0
0,16104	1,41245,78859,0537	2,81530,6744,77	15,9627,59,42	20,87,88,70	38,64,76	99,3	31	0
0,16105	1,41248,60389,7282	2,81514,7117,18	15,9606,71,53	20,87,50,05	38,63,77	99,3	31	0
0,16106	1,41251,41904,4399	2,81498,7510,46	15,9585,84,03	20,87,11,41	38,62,78	99,3	31	0
0,16107	1,41254,23403,1909	2,81482,7924,62	15,9564,96,92	20,86,72,78	38,61,79	99,3	31	0
0,16108	1,41257,04885,9834	2,81466,8359,65	15,9544,10,19	20,86,34,16	38,60,80	99,3	31	0
0,16109	1,41259,86352,8194	2,81450,8815,55	15,9523,23,85	20,85,95,55	38,59,81	99,3	31	0
0,16110	1,41262,67803,7010	2,81434,9292,31	15,9502,37,89	20,85,56,95	38,58,82	99,3	31	0
0,16111	1,41265,49238,6302	2,81418,9789,93	15,9481,52,32	20,85,18,36	38,57,83	99,3	31	0
0,16112	1,41268,30657,6092	2,81403,0308,41	15,9460,67,14	20,84,79,78	38,56,84	99,3	31	0
0,16113	1,41271,12060,6400	2,81387,0847,74	15,9439,82,34	20,84,41,21	38,55,85	99,3	31	0
0,16114	1,41273,93447,7248	2,81371,1407,92	15,9418,97,93	20,84,02,65	38,54,86	99,3	31	0
0,16115	1,41276,74818,8656	2,81355,1988,94	15,9398,13,90	20,83,64,10	38,53,87	99,3	31	0
0,16116	1,41279,56174,0645	2,81339,2590,80	15,9377,30,26	20,83,25,56	38,52,88	99,3	31	0
0,16117	1,41282,37513,3236	2,81323,3213,50	15,9356,47,00	20,82,87,03	38,51,89	99,3	31	0
0,16118	1,41285,18836,6450	2,81307,3857,03	15,9335,64,13	20,82,48,51	38,50,90	99,3	31	0
0,16119	1,41288,00144,0307	2,81291,4521,39	15,9314,81,64	20,82,10,00	38,49,91	99,3	31	0
0,16120	1,41290,81435,4828	2,81275,5206,57	15,9293,99,54	20,81,71,50	38,48,92	99,3	31	0
0,16121	1,41293,62711,0035	2,81259,5912,57	15,9273,17,83	20,81,33,01	38,47,93	99,3	31	0
0,16122	1,41296,43970,5948	2,81243,6639,39	15,9252,36,50	20,80,94,53	38,46,94	99,3	31	0
0,16123	1,41299,25214,2587	2,81227,7387,03	15,9231,55,55	20,80,56,06	38,45,95	99,3	31	0
0,16124	1,41302,06441,9974	2,81211,8155,47	15,9210,74,99	20,80,17,60	38,44,96	99,3	31	0
0,16125	1,41304,87653,8129	2,81195,8944,72	15,9189,94,81	20,79,79,15	38,43,97	99,3	31	0
0,16126	1,41307,68849,7074	2,81179,9754,77	15,9169,15,02	20,79,40,71	38,42,98	99,3	31	0
0,16127	1,41310,50029,6829	2,81164,0585,62	15,9148,35,61	20,79,02,28	38,41,99	99,3	31	0
0,16128	1,41313,31193,7415	2,81148,1437,26	15,9127,56,59	20,78,63,86	38,41,00	99,3	31	0
0,16129	1,41316,12341,8852	2,81132,2309,69	15,9106,77,95	20,78,25,45	38,40,01	99,3	31	0
0,16130	1,41318,93474,1162	2,81116,3202,91	15,9085,99,70	20,77,87,05	38,39,02	99,3	31	0
0,16131	1,41321,74590,4365	2,81100,4116,91	15,9065,21,83	20,77,48,66	38,38,03	99,3	31	0
0,16132	1,41324,55690,8482	2,81084,5051,69	15,9044,44,34	20,77,10,28	38,37,04	99,3	31	0
0,16133	1,41327,36775,3534	2,81068,6007,25	15,9023,67,24	20,76,71,91	38,36,05	99,3	31	0
0,16134	1,41330,17843,9541	2,81052,6983,58	15,9002,90,52	20,76,33,55	38,35,06	99,3	31	0
0,16135	1,41332,98896,6525	2,81036,7980,67	15,8982,14,18	20,75,95,20	38,34,07	99,3	31	0
0,16136	1,41335,79933,4506	2,81020,8998,53	15,8961,38,23	20,75,56,86	38,33,08	99,3	31	0
0,16137	1,41338,60954,3505	2,81005,0037,15	15,8940,62,66	20,75,18,53	38,32,09	99,3	31	0
0,16138	1,41341,41959,3542	2,80989,1096,52	15,8919,87,47	20,74,80,21	38,31,10	99,3	31	0
0,16139	1,41344,22948,4639	2,80973,2176,65	15,8899,12,67	20,74,41,90	38,30,11	99,3	31	0
0,16140	1,41347,03921,6816	2,80957,3277,52	15,8878,38,25	20,74,03,60	38,29,12	99,3	31	0
0,16141	1,41349,84879,0094	2,80941,4399,14	15,8857,64,21	20,73,65,31	38,28,13	99,3	31	0
0,16142	1,41352,65820,4493	2,80925,5541,50	15,8836,90,56	20,73,27,03	38,27,14	99,3	31	0
0,16143	1,41355,46746,0035	2,80909,6704,59	15,8816,17,29	20,72,88,76	38,26,15	99,3	31	0
0,16144	1,41358,27655,6740	2,80893,7888,42	15,8795,44,40	20,72,50,50	38,25,16	99,3	31	0
0,16145	1,41361,08549,4628	2,80877,9092,98	15,8774,71,90	20,72,12,25	38,24,17	99,3	31	0
0,16146	1,41363,89427,3721	2,80862,0318,26	15,8753,99,78	20,71,74,01	38,23,18	99,3	31	0
0,16147	1,41366,70289,4039	2,80846,1564,26	15,8733,28,04	20,71,35,78	38,22,19	99,3	31	0
0,16148	1,41369,51135,5603	2,80830,2830,98	15,8712,56,68	20,70,97,56	38,21,20	99,3	31	0
0,16149	1,41372,31965,8434	2,80814,4118,41	15,8691,85,70	20,70,59,35	38,20,21	99,3	31	0
0,16150	1,41375,12780,2552	2,80798,5426,55	15,8671,15,11	20,70,21,15	38,19,22	99,3	31	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16150	$\bar{1},41375,12780,2552$	2,80798,5426,55	15,8671,15,11	20,70,21,15	38,19,22	99,3	31	0
0,16151	$\bar{1},41377,93578,7979$	2,80782,6755,40	15,8650,44,90	20,69,82,96	38,18,23	99,3	31	0
0,16152	$\bar{1},41380,74361,4734$	2,80766,8104,95	15,8629,75,07	20,69,44,78	38,17,24	99,3	31	0
0,16153	$\bar{1},41383,55128,2839$	2,80750,9475,20	15,8609,05,62	20,69,06,61	38,16,25	99,3	31	0
0,16154	$\bar{1},41386,35879,2314$	2,80735,0866,14	15,8588,36,55	20,68,68,45	38,15,26	99,3	31	0
0,16155	$\bar{1},41389,16614,3180$	2,80719,2277,77	15,8567,67,87	20,68,30,30	38,14,27	99,3	31	0
0,16156	$\bar{1},41391,97333,5458$	2,80703,3710,09	15,8546,99,57	20,67,92,16	38,13,28	99,3	31	0
0,16157	$\bar{1},41394,78036,9168$	2,80687,5163,09	15,8526,31,65	20,67,54,03	38,12,29	99,3	31	0
0,16158	$\bar{1},41397,58724,4331$	2,80671,6636,77	15,8505,64,11	20,67,15,91	38,11,30	99,3	31	0
0,16159	$\bar{1},41400,39396,0968$	2,80655,8131,13	15,8484,96,95	20,66,77,80	38,10,31	99,3	31	0
0,16160	$\bar{1},41403,20051,9099$	2,80639,9646,16	15,8464,30,17	20,66,39,70	38,09,32	99,3	31	0
0,16161	$\bar{1},41406,00691,8745$	2,80624,1181,86	15,8443,63,77	20,66,01,61	38,08,33	99,3	31	0
0,16162	$\bar{1},41408,81315,9927$	2,80608,2738,22	15,8422,97,75	20,65,63,53	38,07,34	99,3	31	0
0,16163	$\bar{1},41411,61924,2665$	2,80592,4315,24	15,8402,32,11	20,65,25,46	38,06,35	99,3	31	0
0,16164	$\bar{1},41414,42516,6980$	2,80576,5912,92	15,8381,66,86	20,64,87,40	38,05,36	99,3	31	0
0,16165	$\bar{1},41417,23093,2893$	2,80560,7531,25	15,8361,01,99	20,64,49,35	38,04,37	99,3	31	0
0,16166	$\bar{1},41420,03654,0424$	2,80544,9170,23	15,8340,37,50	20,64,11,31	38,03,38	99,3	31	0
0,16167	$\bar{1},41422,84198,9594$	2,80529,0829,86	15,8319,73,39	20,63,73,28	38,02,39	99,3	31	0
0,16168	$\bar{1},41425,64728,0424$	2,80513,2510,13	15,8299,09,66	20,63,35,26	38,01,40	99,3	31	0
0,16169	$\bar{1},41428,45241,2934$	2,80497,4211,03	15,8278,46,31	20,62,97,25	38,00,41	99,3	31	0
0,16170	$\bar{1},41431,25738,7145$	2,80481,5932,57	15,8257,83,34	20,62,59,25	37,99,42	99,3	31	0
0,16171	$\bar{1},41434,06220,3078$	2,80465,7674,74	15,8237,20,75	20,62,21,26	37,98,43	99,3	31	0
0,16172	$\bar{1},41436,86686,0753$	2,80449,9437,53	15,8216,58,54	20,61,83,28	37,97,44	99,3	31	0
0,16173	$\bar{1},41439,67136,0191$	2,80434,1220,94	15,8195,96,71	20,61,45,31	37,96,45	99,3	31	0
0,16174	$\bar{1},41442,47570,1412$	2,80418,3024,97	15,8175,35,26	20,61,07,35	37,95,46	99,3	31	0
0,16175	$\bar{1},41445,27988,4437$	2,80402,4849,62	15,8154,74,19	20,60,69,40	37,94,47	99,3	31	0
0,16176	$\bar{1},41448,08390,9287$	2,80386,6694,88	15,8134,13,50	20,60,31,46	37,93,48	99,3	31	0
0,16177	$\bar{1},41450,88777,5982$	2,80370,8560,75	15,8113,53,19	20,59,93,53	37,92,49	99,3	31	0
0,16178	$\bar{1},41453,69148,4543$	2,80355,0447,22	15,8092,93,25	20,59,55,61	37,91,50	99,3	31	0
0,16179	$\bar{1},41456,49503,4990$	2,80339,2354,29	15,8072,33,69	20,59,17,70	37,90,51	99,3	31	0
0,16180	$\bar{1},41459,29842,7344$	2,80323,4281,95	15,8051,74,51	20,58,79,79	37,89,52	99,3	31	0
0,16181	$\bar{1},41462,10166,1626$	2,80307,6230,20	15,8031,15,71	20,58,41,89	37,88,53	99,3	31	0
0,16182	$\bar{1},41464,90473,7856$	2,80291,8199,04	15,8010,57,29	20,58,04,00	37,87,54	99,3	31	0
0,16183	$\bar{1},41467,70765,6055$	2,80276,0188,47	15,7989,99,25	20,57,66,12	37,86,55	99,3	31	0
0,16184	$\bar{1},41470,51041,6243$	2,80260,2198,48	15,7969,41,59	20,57,28,25	37,85,56	99,3	31	0
0,16185	$\bar{1},41473,31301,8441$	2,80244,4229,06	15,7948,84,31	20,56,90,39	37,84,57	99,3	31	0
0,16186	$\bar{1},41476,11546,2670$	2,80228,6280,22	15,7928,27,41	20,56,52,54	37,83,58	99,3	31	0
0,16187	$\bar{1},41478,91774,8950$	2,80212,8351,95	15,7907,70,88	20,56,14,70	37,82,59	99,3	31	0
0,16188	$\bar{1},41481,71987,7302$	2,80197,0444,24	15,7887,14,73	20,55,76,87	37,81,60	99,3	31	0
0,16189	$\bar{1},41484,52184,7746$	2,80181,2557,09	15,7866,58,96	20,55,39,05	37,80,61	99,3	31	0
0,16190	$\bar{1},41487,32366,0303$	2,80165,4690,50	15,7846,03,57	20,55,01,24	37,79,62	99,3	31	0
0,16191	$\bar{1},41490,12531,4994$	2,80149,6844,46	15,7825,48,56	20,54,63,44	37,78,63	99,3	31	0
0,16192	$\bar{1},41492,92681,1838$	2,80133,9018,97	15,7804,93,93	20,54,25,65	37,77,64	99,3	31	0
0,16193	$\bar{1},41495,72815,0857$	2,80118,1214,03	15,7784,39,67	20,53,87,87	37,76,65	99,3	31	0
0,16194	$\bar{1},41498,52933,2071$	2,80102,3429,63	15,7763,85,79	20,53,50,10	37,75,66	99,3	31	0
0,16195	$\bar{1},41501,33035,5501$	2,80086,5665,77	15,7743,32,29	20,53,12,34	37,74,67	99,3	31	0
0,16196	$\bar{1},41504,13122,1167$	2,80070,7922,45	15,7722,79,17	20,52,74,59	37,73,68	99,3	31	0
0,16197	$\bar{1},41506,93192,9089$	2,80055,0199,66	15,7702,26,42	20,52,36,85	37,72,69	99,3	31	0
0,16198	$\bar{1},41509,73247,9289$	2,80039,2497,40	15,7681,74,05	20,51,99,12	37,71,70	99,3	31	0
0,16199	$\bar{1},41512,53287,1786$	2,80023,4815,66	15,7661,22,06	20,51,61,40	37,70,71	99,3	31	0
0,16200	$\bar{1},41515,33310,6602$	2,80007,7154,44	15,7640,70,45	20,51,23,69	37,69,72	99,3	31	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16200	1,41515,33310,6583	2,80007,7153,90	15,7640,72,00	20,51,20,36	37,75,06	93,4	29	0
0,16201	1,41518,13318,3737	2,79991,9513,18	15,7620,20,80	20,50,82,61	37,74,13	93,4	29	0
0,16202	1,41520,93310,3250	2,79976,1892,97	15,7599,69,97	20,50,44,87	37,73,20	93,4	29	0
0,16203	1,41523,73286,5143	2,79960,4293,27	15,7579,19,52	20,50,07,14	37,72,27	93,4	29	0
0,16204	1,41526,53246,9436	2,79944,6714,07	15,7558,69,45	20,49,69,42	37,71,34	93,4	29	0
0,16205	1,41529,33191,6150	2,79928,9155,38	15,7538,19,76	20,49,31,71	37,70,41	93,4	29	0
0,16206	1,41532,13120,5305	2,79913,1617,18	15,7517,70,44	20,48,94,01	37,69,48	93,4	29	0
0,16207	1,41534,93033,6922	2,79897,4099,48	15,7497,21,50	20,48,56,32	37,68,55	93,4	29	0
0,16208	1,41537,72931,1021	2,79881,6602,27	15,7476,72,94	20,48,18,63	37,67,62	93,4	29	0
0,16209	1,41540,52812,7623	2,79865,9125,54	15,7456,24,75	20,47,80,95	37,66,69	93,4	29	0
0,16210	1,41543,32678,6749	2,79850,1669,29	15,7435,76,94	20,47,43,28	37,65,76	93,4	29	0
0,16211	1,41546,12528,8418	2,79834,4233,52	15,7415,29,51	20,47,05,62	37,64,83	93,4	29	0
0,16212	1,41548,92363,2652	2,79818,6818,22	15,7394,82,45	20,46,67,97	37,63,90	93,4	29	0
0,16213	1,41551,72181,9470	2,79802,9423,40	15,7374,35,77	20,46,30,33	37,62,97	93,4	29	0
0,16214	1,41554,51984,8893	2,79787,2049,04	15,7353,89,47	20,45,92,70	37,62,04	93,4	29	0
0,16215	1,41557,31772,0942	2,79771,4695,15	15,7333,43,54	20,45,55,08	37,61,11	93,4	29	0
0,16216	1,41560,11543,5637	2,79755,7361,71	15,7312,97,99	20,45,17,47	37,60,18	93,4	29	0
0,16217	1,41562,91299,2999	2,79740,0048,73	15,7292,52,82	20,44,79,87	37,59,25	93,4	29	0
0,16218	1,41565,71039,3048	2,79724,2756,20	15,7272,08,02	20,44,42,28	37,58,32	93,4	29	0
0,16219	1,41568,50763,5804	2,79708,5484,12	15,7251,63,60	20,44,04,70	37,57,39	93,4	29	0
0,16220	1,41571,30472,1288	2,79692,8232,48	15,7231,19,55	20,43,67,13	37,56,46	93,4	29	0
0,16221	1,41574,10164,9520	2,79677,1001,28	15,7210,75,88	20,43,29,57	37,55,53	93,4	29	0
0,16222	1,41576,89842,0521	2,79661,3790,52	15,7190,32,58	20,42,92,01	37,54,60	93,4	29	0
0,16223	1,41579,69503,4312	2,79645,6600,19	15,7169,89,66	20,42,54,46	37,53,67	93,4	29	0
0,16224	1,41582,49149,0912	2,79629,9430,29	15,7149,47,12	20,42,16,92	37,52,74	93,4	29	0
0,16225	1,41585,28779,0342	2,79614,2280,82	15,7129,04,95	20,41,79,39	37,51,81	93,4	29	0
0,16226	1,41588,08393,2623	2,79598,5151,77	15,7108,63,16	20,41,41,87	37,50,88	93,4	29	0
0,16227	1,41590,87991,7775	2,79582,8043,14	15,7088,21,74	20,41,04,36	37,49,95	93,4	29	0
0,16228	1,41593,67574,5818	2,79567,0954,92	15,7067,80,70	20,40,66,86	37,49,02	93,4	29	0
0,16229	1,41596,47141,6773	2,79551,3887,11	15,7047,40,03	20,40,29,37	37,48,09	93,4	29	0
0,16230	1,41599,26693,0660	2,79535,6839,71	15,7026,99,74	20,39,91,89	37,47,16	93,4	29	0
0,16231	1,41602,06228,7500	2,79519,9812,71	15,7006,59,82	20,39,54,42	37,46,23	93,4	29	0
0,16232	1,41604,85748,7313	2,79504,2806,11	15,6986,20,28	20,39,16,96	37,45,30	93,4	29	0
0,16233	1,41607,65253,0119	2,79488,5819,91	15,6965,81,11	20,38,79,51	37,44,37	93,4	29	0
0,16234	1,41610,44741,5939	2,79472,8854,10	15,6945,42,31	20,38,42,07	37,43,44	93,4	29	0
0,16235	1,41613,24214,4793	2,79457,1908,68	15,6925,03,89	20,38,04,64	37,42,51	93,4	29	0
0,16236	1,41616,03671,6702	2,79441,4983,64	15,6904,65,84	20,37,67,21	37,41,58	93,4	29	0
0,16237	1,41618,83113,1686	2,79425,8078,98	15,6884,28,17	20,37,29,79	37,40,65	93,4	29	0
0,16238	1,41621,62538,9765	2,79410,1194,70	15,6863,90,87	20,36,92,38	37,39,72	93,4	29	0
0,16239	1,41624,41949,0960	2,79394,4330,79	15,6843,53,95	20,36,54,98	37,38,79	93,4	29	0
0,16240	1,41627,21343,5291	2,79378,7487,25	15,6823,17,40	20,36,17,59	37,37,86	93,4	29	0
0,16241	1,41630,00722,2778	2,79363,0664,08	15,6802,81,22	20,35,80,21	37,36,93	93,4	29	0
0,16242	1,41632,80085,3442	2,79347,3861,27	15,6782,45,42	20,35,42,84	37,36,00	93,4	29	0
0,16243	1,41635,59432,7303	2,79331,7078,82	15,6762,09,99	20,35,05,48	37,35,07	93,4	29	0
0,16244	1,41638,38764,4382	2,79316,0316,72	15,6741,74,94	20,34,68,13	37,34,14	93,4	29	0
0,16245	1,41641,18080,4699	2,79300,3574,97	15,6721,40,26	20,34,30,79	37,33,21	93,4	29	0
0,16246	1,41643,97380,8274	2,79284,6853,57	15,6701,05,95	20,33,93,46	37,32,28	93,4	29	0
0,16247	1,41646,76665,5128	2,79269,0152,51	15,6680,72,02	20,33,56,14	37,31,35	93,4	29	0
0,16248	1,41649,55934,5281	2,79253,3471,79	15,6660,38,46	20,33,18,83	37,30,42	93,4	29	0
0,16249	1,41652,35187,8753	2,79237,6811,41	15,6640,05,27	20,32,81,53	37,29,49	93,4	29	0
0,16250	1,41655,14425,5564	2,79222,0171,36	15,6619,72,45	20,32,44,24	37,28,56	93,4	29	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16250	1̄,41655,14425,5564	2,79222,0171,36	15,6619,72,45	20,32,44,24	37,28,56	93,4	29	0
0,16251	1̄,41657,93647,5735	2,79206,3551,64	15,6599,40,01	20,32,06,95	37,27,63	93,4	29	0
0,16252	1̄,41660,72853,9287	2,79190,6952,24	15,6579,07,94	20,31,69,67	37,26,70	93,4	29	0
0,16253	1̄,41663,52044,6239	2,79175,0373,16	15,6558,76,24	20,31,32,40	37,25,77	93,4	29	0
0,16254	1̄,41666,31219,6612	2,79159,3814,40	15,6538,44,92	20,30,95,14	37,24,84	93,4	29	0
0,16255	1̄,41669,10379,0426	2,79143,7275,95	15,6518,13,97	20,30,57,89	37,23,91	93,4	29	0
0,16256	1̄,41671,89522,7702	2,79128,0757,81	15,6497,83,39	20,30,20,65	37,22,98	93,4	29	0
0,16257	1̄,41674,68650,8460	2,79112,4259,98	15,6477,53,18	20,29,83,42	37,22,05	93,4	29	0
0,16258	1̄,41677,47763,2720	2,79096,7782,45	15,6457,23,35	20,29,46,20	37,21,12	93,4	29	0
0,16259	1̄,41680,26860,0502	2,79081,1325,22	15,6436,93,89	20,29,08,99	37,20,19	93,4	29	0
0,16260	1̄,41683,05941,1827	2,79065,4888,28	15,6416,64,80	20,28,71,79	37,19,26	93,4	29	0
0,16261	1̄,41685,85006,6715	2,79049,8471,63	15,6396,36,08	20,28,34,60	37,18,33	93,4	29	0
0,16262	1̄,41688,64056,5187	2,79034,2075,27	15,6376,07,73	20,27,97,42	37,17,40	93,4	29	0
0,16263	1̄,41691,43090,7262	2,79018,5699,19	15,6355,79,76	20,27,60,25	37,16,47	93,4	29	0
0,16264	1̄,41694,22109,2961	2,79002,9343,39	15,6335,52,16	20,27,23,09	37,15,54	93,4	29	0
0,16265	1̄,41697,01112,2304	2,78987,3007,87	15,6315,24,93	20,26,85,93	37,14,61	93,4	29	0
0,16266	1̄,41699,80099,5312	2,78971,6692,62	15,6294,98,07	20,26,48,78	37,13,68	93,4	29	0
0,16267	1̄,41702,59071,2005	2,78956,0397,64	15,6274,71,58	20,26,11,64	37,12,75	93,4	29	0
0,16268	1̄,41705,38027,2403	2,78940,4122,92	15,6254,45,46	20,25,74,51	37,11,82	93,4	29	0
0,16269	1̄,41708,16967,6526	2,78924,7868,47	15,6234,19,71	20,25,37,39	37,10,89	93,4	29	0
0,16270	1̄,41710,95892,4394	2,78909,1634,27	15,6213,94,34	20,25,00,28	37,09,96	93,4	29	0
0,16271	1̄,41713,74801,6028	2,78893,5420,33	15,6193,69,34	20,24,63,18	37,09,03	93,4	29	0
0,16272	1̄,41716,53695,1448	2,78877,9226,64	15,6173,44,71	20,24,26,09	37,08,10	93,4	29	0
0,16273	1̄,41719,32573,0675	2,78862,3053,19	15,6153,20,45	20,23,89,01	37,07,17	93,4	29	0
0,16274	1̄,41722,11435,3728	2,78846,6899,99	15,6132,96,56	20,23,51,94	37,06,24	93,4	29	0
0,16275	1̄,41724,90282,0628	2,78831,0767,02	15,6112,73,04	20,23,14,88	37,05,31	93,4	29	0
0,16276	1̄,41727,69113,1395	2,78815,4654,29	15,6092,49,89	20,22,77,83	37,04,38	93,4	29	0
0,16277	1̄,41730,47928,6049	2,78799,8561,79	15,6072,27,11	20,22,40,79	37,03,45	93,4	29	0
0,16278	1̄,41733,26728,4611	2,78784,2489,52	15,6052,04,70	20,22,03,76	37,02,52	93,4	29	0
0,16279	1̄,41736,05512,7101	2,78768,6437,47	15,6031,82,66	20,21,66,73	37,01,59	93,4	29	0
0,16280	1̄,41738,84281,3538	2,78753,0405,64	15,6011,60,99	20,21,29,71	37,00,66	93,4	29	0
0,16281	1̄,41741,63034,3944	2,78737,4394,03	15,5991,39,69	20,20,92,70	36,99,73	93,4	29	0
0,16282	1̄,41744,41771,8338	2,78721,8402,63	15,5971,18,76	20,20,55,70	36,98,80	93,4	29	0
0,16283	1̄,41747,20493,6741	2,78706,2431,44	15,5950,98,20	20,20,18,71	36,97,87	93,4	29	0
0,16284	1̄,41749,99199,9172	2,78690,6480,46	15,5930,78,01	20,19,81,73	36,96,94	93,4	29	0
0,16285	1̄,41752,77890,5652	2,78675,0549,68	15,5910,58,19	20,19,44,76	36,96,01	93,4	29	0
0,16286	1̄,41755,56565,6202	2,78659,4639,10	15,5890,38,74	20,19,07,80	36,95,08	93,4	29	0
0,16287	1̄,41758,35225,0841	2,78643,8748,71	15,5870,19,66	20,18,70,85	36,94,15	93,4	29	0
0,16288	1̄,41761,13868,9590	2,78628,2878,51	15,5850,00,95	20,18,33,91	36,93,22	93,4	29	0
0,16289	1̄,41763,92497,2469	2,78612,7028,50	15,5829,82,61	20,17,96,98	36,92,29	93,4	29	0
0,16290	1̄,41766,71109,9498	2,78597,1198,67	15,5809,64,64	20,17,60,06	36,91,36	93,4	29	0
0,16291	1̄,41769,49707,0697	2,78581,5389,02	15,5789,47,04	20,17,23,15	36,90,43	93,4	29	0
0,16292	1̄,41772,28288,6086	2,78565,9599,55	15,5769,29,81	20,16,86,25	36,89,50	93,4	29	0
0,16293	1̄,41775,06854,5686	2,78550,3830,25	15,5749,12,95	20,16,49,36	36,88,57	93,4	29	0
0,16294	1̄,41777,85404,9516	2,78534,8081,12	15,5728,96,46	20,16,12,47	36,87,64	93,4	29	0
0,16295	1̄,41780,63939,7597	2,78519,2352,16	15,5708,80,34	20,15,75,59	36,86,71	93,4	29	0
0,16296	1̄,41783,42458,9949	2,78503,6643,36	15,5688,64,58	20,15,38,72	36,85,78	93,4	29	0
0,16297	1̄,41786,20962,6592	2,78488,0954,71	15,5668,49,19	20,15,01,86	36,84,85	93,4	29	0
0,16298	1̄,41788,99450,7547	2,78472,5286,22	15,5648,34,17	20,14,65,01	36,83,92	93,4	29	0
0,16299	1̄,41791,77923,2833	2,78456,9637,88	15,5628,19,52	20,14,28,17	36,82,99	93,4	29	0
0,16300	1̄,41794,56380,2471	2,78441,4009,68	15,5608,05,24	20,13,91,34	36,82,06	93,4	29	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16300	<u>1</u> ,41794 56380 2471	2 78441 4009 68	15 5608 05 24	20 13 91 34	36 82 06	93 4	29	0
0,16301	<u>1</u> ,41797 34821 6481	2 78425 8401 63	15 5587 91 33	20 13 54 52	36 81 13	93 4	29	0
0,16302	<u>1</u> ,41800 13247 4883	2 78410 2813 72	15 5567 77 78	20 13 17 71	36 80 20	93 4	29	0
0,16303	<u>1</u> ,41802 91657 7697	2 78394 7245 94	15 5547 64 60	20 12 80 91	36 79 27	93 4	29	0
0,16304	<u>1</u> ,41805 70052 4943	2 78379 1698 29	15 5527 51 79	20 12 44 12	36 78 34	93 4	29	0
0,16305	<u>1</u> ,41808 48431 6641	2 78363 6170 77	15 5507 39 35	20 12 07 34	36 77 41	93 4	29	0
0,16306	<u>1</u> ,41811 26795 2812	2 78348 0663 38	15 5487 27 28	20 11 70 57	36 76 48	93 4	29	0
0,16307	<u>1</u> ,41814 05143 3475	2 78332 5176 11	15 5467 15 57	20 11 33 81	36 75 55	93 4	29	0
0,16308	<u>1</u> ,41816 83475 8651	2 78316 9708 95	15 5447 04 23	20 10 97 05	36 74 62	93 4	29	0
0,16309	<u>1</u> ,41819 61792 8360	2 78301 4261 91	15 5426 93 26	20 10 60 30	36 73 69	93 4	29	0
0,16310	<u>1</u> ,41822 40094 2622	2 78285 8834 98	15 5406 82 66	20 10 23 56	36 72 76	93 4	29	0
0,16311	<u>1</u> ,41825 18380 1457	2 78270 3428 15	15 5386 72 42	20 09 86 83	36 71 83	93 4	29	0
0,16312	<u>1</u> ,41827 96650 4885	2 78254 8041 43	15 5366 62 55	20 09 50 11	36 70 90	93 4	29	0
0,16313	<u>1</u> ,41830 74905 2926	2 78239 2674 80	15 5346 53 05	20 09 13 40	36 69 97	93 4	29	0
0,16314	<u>1</u> ,41833 53144 5601	2 78223 7328 27	15 5326 43 92	20 08 76 70	36 69 04	93 4	29	0
0,16315	<u>1</u> ,41836 31368 2929	2 78208 2001 83	15 5306 35 15	20 08 40 01	36 68 11	93 4	29	0
0,16316	<u>1</u> ,41839 09576 4931	2 78192 6695 48	15 5286 26 75	20 08 03 33	36 67 18	93 4	29	0
0,16317	<u>1</u> ,41841 87769 1626	2 78177 1409 21	15 5266 18 72	20 07 66 66	36 66 25	93 4	29	0
0,16318	<u>1</u> ,41844 65946 3035	2 78161 6143 02	15 5246 11 05	20 07 30 00	36 65 32	93 4	29	0
0,16319	<u>1</u> ,41847 44107 9178	2 78146 0896 91	15 5226 03 75	20 06 93 35	36 64 39	93 4	29	0
0,16320	<u>1</u> ,41850 22254 0075	2 78130 5670 87	15 5205 96 82	20 06 56 71	36 63 46	93 4	29	0
0,16321	<u>1</u> ,41853 00384 5746	2 78115 0464 90	15 5185 90 25	20 06 20 08	36 62 53	93 4	29	0
0,16322	<u>1</u> ,41855 78499 6211	2 78099 5279 00	15 5165 84 05	20 05 83 45	36 61 60	93 4	29	0
0,16323	<u>1</u> ,41858 56599 1490	2 78084 0113 16	15 5145 78 22	20 05 46 83	36 60 67	93 4	29	0
0,16324	<u>1</u> ,41861 34683 1603	2 78068 4967 38	15 5125 72 75	20 05 10 22	36 59 74	93 4	29	0
0,16325	<u>1</u> ,41864 12751 6570	2 78052 9841 65	15 5105 67 65	20 04 73 62	36 58 81	93 4	29	0
0,16326	<u>1</u> ,41866 90804 6412	2 78037 4735 97	15 5085 62 91	20 04 37 03	36 57 88	93 4	29	0
0,16327	<u>1</u> ,41869 68842 1148	2 78021 9650 34	15 5065 58 54	20 04 00 45	36 56 95	93 4	29	0
0,16328	<u>1</u> ,41872 46864 0798	2 78006 4584 75	15 5045 54 54	20 03 63 88	36 56 02	93 4	29	0
0,16329	<u>1</u> ,41875 24870 5383	2 77990 9539 20	15 5025 50 90	20 03 27 32	36 55 09	93 4	29	0
0,16330	<u>1</u> ,41878 02861 4922	2 77975 4513 69	15 5005 47 63	20 02 90 77	36 54 16	93 4	29	0
0,16331	<u>1</u> ,41880 80836 9436	2 77959 9508 21	15 4985 44 72	20 02 54 23	36 53 23	93 4	29	0
0,16332	<u>1</u> ,41883 58796 8944	2 77944 4522 76	15 4965 42 18	20 02 17 70	36 52 30	93 4	29	0
0,16333	<u>1</u> ,41886 36741 3467	2 77928 9557 34	15 4945 40 00	20 01 81 18	36 51 37	93 4	29	0
0,16334	<u>1</u> ,41889 14670 3024	2 77913 4611 94	15 4925 38 19	20 01 44 67	36 50 44	93 4	29	0
0,16335	<u>1</u> ,41891 92583 7636	2 77897 9686 56	15 4905 36 74	20 01 08 17	36 49 51	93 4	29	0
0,16336	<u>1</u> ,41894 70481 7323	2 77882 4781 19	15 4885 35 66	20 00 71 67	36 48 58	93 4	29	0
0,16337	<u>1</u> ,41897 48364 2104	2 77866 9895 83	15 4865 34 94	20 00 35 18	36 47 65	93 4	29	0
0,16338	<u>1</u> ,41900 26231 2000	2 77851 5030 48	15 4845 34 59	19 99 98 70	36 46 72	93 4	29	0
0,16339	<u>1</u> ,41903 04082 7030	2 77836 0185 13	15 4825 34 60	19 99 62 23	36 45 79	93 4	29	0
0,16340	<u>1</u> ,41905 81918 7215	2 77820 5359 78	15 4805 34 98	19 99 25 77	36 44 86	93 4	29	0
0,16341	<u>1</u> ,41908 59739 2575	2 77805 0554 43	15 4785 35 72	19 98 89 32	36 43 93	93 4	29	0
0,16342	<u>1</u> ,41911 37544 3129	2 77789 5769 07	15 4765 36 83	19 98 52 88	36 43 00	93 4	29	0
0,16343	<u>1</u> ,41914 15333 8898	2 77774 1003 70	15 4745 38 30	19 98 16 45	36 42 07	93 4	29	0
0,16344	<u>1</u> ,41916 93107 9902	2 77758 6258 32	15 4725 40 14	19 97 80 03	36 41 14	93 4	29	0
0,16345	<u>1</u> ,41919 70866 6160	2 77743 1532 92	15 4705 42 34	19 97 43 62	36 40 21	93 4	29	0
0,16346	<u>1</u> ,41922 48609 7693	2 77727 6827 50	15 4685 44 90	19 97 07 22	36 39 28	93 4	29	0
0,16347	<u>1</u> ,41925 26337 4521	2 77712 2142 05	15 4665 47 83	19 96 70 83	36 38 35	93 4	29	0
0,16348	<u>1</u> ,41928 04049 6663	2 77696 7476 57	15 4645 51 12	19 96 34 45	36 37 42	93 4	29	0
0,16349	<u>1</u> ,41930 81746 4140	2 77681 2831 06	15 4625 54 78	19 95 98 08	36 36 49	93 4	29	0
0,16350	<u>1</u> ,41933 59427 6971	2 77665 8205 51	15 4605 58 80	19 95 61 72	36 35 56	93 4	29	0

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0,16350	$\bar{1},41933,59427,6971$	2,77665,8205,51	15,4605,58,80	19,95,61,72	36,35,56	93,4	29	0
0,16351	$\bar{1},41936,37093,5177$	2,77650,3599,92	15,4585,63,18	19,95,25,36	36,34,63	93,4	29	0
0,16352	$\bar{1},41939,14743,8777$	2,77634,9014,29	15,4565,67,93	19,94,89,01	36,33,70	93,4	29	0
0,16353	$\bar{1},41941,92378,7791$	2,77619,4448,61	15,4545,73,04	19,94,52,67	36,32,77	93,4	29	0
0,16354	$\bar{1},41944,69998,2240$	2,77603,9902,88	15,4525,78,51	19,94,16,34	36,31,84	93,4	29	0
0,16355	$\bar{1},41947,47602,2143$	2,77588,5377,09	15,4505,84,35	19,93,80,02	36,30,91	93,4	29	0
0,16356	$\bar{1},41950,25190,7520$	2,77573,0871,25	15,4485,90,55	19,93,43,71	36,29,98	93,4	29	0
0,16357	$\bar{1},41953,02763,8391$	2,77557,6385,34	15,4465,97,11	19,93,07,41	36,29,05	93,4	29	0
0,16358	$\bar{1},41955,80321,4776$	2,77542,1919,37	15,4446,04,04	19,92,71,12	36,28,12	93,4	29	0
0,16359	$\bar{1},41958,57863,6695$	2,77526,7473,33	15,4426,11,33	19,92,34,84	36,27,19	93,4	29	0
0,16360	$\bar{1},41961,35390,4168$	2,77511,3047,22	15,4406,18,98	19,91,98,57	36,26,26	93,4	29	0
0,16361	$\bar{1},41964,12901,7215$	2,77495,8641,03	15,4386,26,99	19,91,62,31	36,25,33	93,4	29	0
0,16362	$\bar{1},41966,90397,5856$	2,77480,4254,76	15,4366,35,37	19,91,26,06	36,24,40	93,4	29	0
0,16363	$\bar{1},41969,67878,0111$	2,77464,9888,41	15,4346,44,11	19,90,89,82	36,23,47	93,4	29	0
0,16364	$\bar{1},41972,45342,9999$	2,77449,5541,97	15,4326,53,21	19,90,53,59	36,22,54	93,4	29	0
0,16365	$\bar{1},41975,22792,5541$	2,77434,1215,44	15,4306,62,67	19,90,17,36	36,21,61	93,4	29	0
0,16366	$\bar{1},41978,00226,6756$	2,77418,6908,81	15,4286,72,50	19,89,81,14	36,20,68	93,4	29	0
0,16367	$\bar{1},41980,77645,3665$	2,77403,2622,09	15,4266,82,69	19,89,44,93	36,19,75	93,4	29	0
0,16368	$\bar{1},41983,55048,6287$	2,77387,8355,26	15,4246,93,24	19,89,08,73	36,18,82	93,4	29	0
0,16369	$\bar{1},41986,32436,4642$	2,77372,4108,33	15,4227,04,15	19,88,72,54	36,17,89	93,4	29	0
0,16370	$\bar{1},41989,09808,8750$	2,77356,9881,29	15,4207,15,42	19,88,36,36	36,16,96	93,4	29	0
0,16371	$\bar{1},41991,87165,8631$	2,77341,5674,14	15,4187,27,06	19,88,00,19	36,16,03	93,4	29	0
0,16372	$\bar{1},41994,64507,4305$	2,77326,1486,87	15,4167,39,06	19,87,64,03	36,15,10	93,4	29	0
0,16373	$\bar{1},41997,41833,5792$	2,77310,7319,48	15,4147,51,42	19,87,27,88	36,14,17	93,4	29	0
0,16374	$\bar{1},42000,19144,3111$	2,77295,3171,97	15,4127,64,14	19,86,91,74	36,13,24	93,4	29	0
0,16375	$\bar{1},42002,96439,6283$	2,77279,9044,33	15,4107,77,22	19,86,55,61	36,12,31	93,4	29	0
0,16376	$\bar{1},42005,73719,5327$	2,77264,4936,56	15,4087,90,66	19,86,19,49	36,11,38	93,4	29	0
0,16377	$\bar{1},42008,50984,0264$	2,77249,0848,65	15,4068,04,47	19,85,83,38	36,10,45	93,4	29	0
0,16378	$\bar{1},42011,28233,1113$	2,77233,6780,61	15,4048,18,64	19,85,47,28	36,09,52	93,4	29	0
0,16379	$\bar{1},42014,05466,7894$	2,77218,2732,42	15,4028,33,17	19,85,11,18	36,08,59	93,4	29	0
0,16380	$\bar{1},42016,82685,0626$	2,77202,8704,09	15,4008,48,06	19,84,75,09	36,07,66	93,4	29	0
0,16381	$\bar{1},42019,59887,9330$	2,77187,4695,61	15,3988,63,31	19,84,39,01	36,06,73	93,4	29	0
0,16382	$\bar{1},42022,37075,4026$	2,77172,0706,98	15,3968,78,92	19,84,02,94	36,05,80	93,4	29	0
0,16383	$\bar{1},42025,14247,4733$	2,77156,6738,19	15,3948,94,89	19,83,66,88	36,04,87	93,4	29	0
0,16384	$\bar{1},42027,91404,1471$	2,77141,2789,24	15,3929,11,22	19,83,30,83	36,03,94	93,4	29	0
0,16385	$\bar{1},42030,68545,4260$	2,77125,8860,13	15,3909,27,91	19,82,94,79	36,03,01	93,4	29	0
0,16386	$\bar{1},42033,45671,3120$	2,77110,4950,85	15,3889,44,96	19,82,58,76	36,02,08	93,4	29	0
0,16387	$\bar{1},42036,22781,8071$	2,77095,1061,40	15,3869,62,37	19,82,22,74	36,01,15	93,4	29	0
0,16388	$\bar{1},42038,99876,9132$	2,77079,7191,78	15,3849,80,14	19,81,86,73	36,00,22	93,4	29	0
0,16389	$\bar{1},42041,76956,6324$	2,77064,3341,98	15,3829,98,27	19,81,50,73	35,99,29	93,4	29	0
0,16390	$\bar{1},42044,54020,9666$	2,77048,9512,00	15,3810,16,76	19,81,14,74	35,98,36	93,4	29	0
0,16391	$\bar{1},42047,31069,9178$	2,77033,5701,83	15,3790,35,61	19,80,78,76	35,97,43	93,4	29	0
0,16392	$\bar{1},42050,08103,4880$	2,77018,1911,47	15,3770,54,82	19,80,42,79	35,96,50	93,4	29	0
0,16393	$\bar{1},42052,85121,6791$	2,77002,8140,92	15,3750,74,39	19,80,06,83	35,95,57	93,4	29	0
0,16394	$\bar{1},42055,62124,4932$	2,76987,4390,18	15,3730,94,32	19,79,70,87	35,94,64	93,4	29	0
0,16395	$\bar{1},42058,39111,9322$	2,76972,0659,24	15,3711,14,61	19,79,34,92	35,93,71	93,4	29	0
0,16396	$\bar{1},42061,16083,9981$	2,76956,6948,09	15,3691,35,26	19,78,98,98	35,92,78	93,4	29	0
0,16397	$\bar{1},42063,93040,6929$	2,76941,3256,74	15,3671,56,27	19,78,63,05	35,91,85	93,4	29	0
0,16398	$\bar{1},42066,69982,0186$	2,76925,9585,18	15,3651,77,64	19,78,27,13	35,90,92	93,4	29	0
0,16399	$\bar{1},42069,46907,9771$	2,76910,5933,40	15,3631,99,37	19,77,91,22	35,89,99	93,4	29	0
0,16400	$\bar{1},42072,23818,5704$	2,76895,2301,41	15,3612,21,46	19,77,55,32	35,89,06	93,4	29	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16400	1,42072,23818,5699	2,76895,2300,95	15,3612,22,84	19,77,52,33	35,93,92	87,8	27	0
0,16401	1,42075,00713,8000	2,76879,8688,72	15,3592,45,32	19,77,16,39	35,93,04	87,8	27	0
0,16402	1,42077,77593,6689	2,76864,5096,27	15,3572,68,16	19,76,80,46	35,92,16	87,8	27	0
0,16403	1,42080,54458,1785	2,76849,1523,59	15,3552,91,36	19,76,44,54	35,91,28	87,8	27	0
0,16404	1,42083,31307,3309	2,76833,7970,68	15,3533,14,91	19,76,08,63	35,90,40	87,8	27	0
0,16405	1,42086,08141,1280	2,76818,4437,53	15,3513,38,82	19,75,72,73	35,89,52	87,8	27	0
0,16406	1,42088,84959,5718	2,76803,0924,14	15,3493,63,09	19,75,36,83	35,88,64	87,8	27	0
0,16407	1,42091,61762,6642	2,76787,7430,51	15,3473,87,72	19,75,00,94	35,87,76	87,8	27	0
0,16408	1,42094,38550,4073	2,76772,3956,63	15,3454,12,71	19,74,65,06	35,86,88	87,8	27	0
0,16409	1,42097,15322,8030	2,76757,0502,50	15,3434,38,06	19,74,29,19	35,86,00	87,8	27	0
0,16410	1,42099,92079,8533	2,76741,7068,12	15,3414,63,77	19,73,93,33	35,85,12	87,8	27	0
0,16411	1,42102,68821,5601	2,76726,3653,48	15,3394,89,84	19,73,57,48	35,84,24	87,8	27	0
0,16412	1,42105,45547,9254	2,76711,0258,58	15,3375,16,27	19,73,21,64	35,83,36	87,8	27	0
0,16413	1,42108,22258,9513	2,76695,6883,42	15,3355,43,05	19,72,85,81	35,82,48	87,8	27	0
0,16414	1,42110,98954,6396	2,76680,3527,99	15,3335,70,19	19,72,49,99	35,81,60	87,8	27	0
0,16415	1,42113,75634,9924	2,76665,0192,29	15,3315,97,69	19,72,14,17	35,80,72	87,8	27	0
0,16416	1,42116,52300,0116	2,76649,6876,31	15,3296,25,55	19,71,78,36	35,79,84	87,8	27	0
0,16417	1,42119,28949,6992	2,76634,3580,05	15,3276,53,77	19,71,42,56	35,78,96	87,8	27	0
0,16418	1,42122,05584,0572	2,76619,0303,51	15,3256,82,34	19,71,06,77	35,78,08	87,8	27	0
0,16419	1,42124,82203,0876	2,76603,7046,69	15,3237,11,27	19,70,70,99	35,77,20	87,8	27	0
0,16420	1,42127,58806,7923	2,76588,3809,58	15,3217,40,56	19,70,35,22	35,76,32	87,8	27	0
0,16421	1,42130,35395,1733	2,76573,0592,17	15,3197,70,21	19,69,99,46	35,75,44	87,8	27	0
0,16422	1,42133,11968,2325	2,76557,7394,47	15,3178,00,22	19,69,63,71	35,74,56	87,8	27	0
0,16423	1,42135,88525,9719	2,76542,4216,47	15,3158,30,58	19,69,27,96	35,73,68	87,8	27	0
0,16424	1,42138,65068,3935	2,76527,1058,16	15,3138,61,30	19,68,92,22	35,72,80	87,8	27	0
0,16425	1,42141,41595,4993	2,76511,7919,55	15,3118,92,38	19,68,56,49	35,71,92	87,8	27	0
0,16426	1,42144,18107,2913	2,76496,4800,63	15,3099,23,82	19,68,20,77	35,71,04	87,8	27	0
0,16427	1,42146,94603,7714	2,76481,1701,39	15,3079,55,61	19,67,85,06	35,70,16	87,8	27	0
0,16428	1,42149,71084,9415	2,76465,8621,83	15,3059,87,76	19,67,49,36	35,69,28	87,8	27	0
0,16429	1,42152,47550,8037	2,76450,5561,95	15,3040,20,27	19,67,13,67	35,68,40	87,8	27	0
0,16430	1,42155,24001,3599	2,76435,2521,75	15,3020,53,13	19,66,77,99	35,67,52	87,8	27	0
0,16431	1,42158,00436,6121	2,76419,9501,22	15,3000,86,35	19,66,42,31	35,66,64	87,8	27	0
0,16432	1,42160,76856,5622	2,76404,6500,36	15,2981,19,93	19,66,06,64	35,65,76	87,8	27	0
0,16433	1,42163,53261,2122	2,76389,3519,16	15,2961,53,86	19,65,70,98	35,64,88	87,8	27	0
0,16434	1,42166,29650,5641	2,76374,0557,62	15,2941,88,15	19,65,35,33	35,64,00	87,8	27	0
0,16435	1,42169,06024,6199	2,76358,7615,74	15,2922,22,80	19,64,99,69	35,63,12	87,8	27	0
0,16436	1,42171,82383,3815	2,76343,4693,51	15,2902,57,80	19,64,64,06	35,62,24	87,8	27	0
0,16437	1,42174,58726,8509	2,76328,1790,93	15,2882,93,16	19,64,28,44	35,61,36	87,8	27	0
0,16438	1,42177,35055,0300	2,76312,8908,00	15,2863,28,88	19,63,92,83	35,60,48	87,8	27	0
0,16439	1,42180,11367,9208	2,76297,6044,71	15,2843,64,95	19,63,57,23	35,59,60	87,8	27	0
0,16440	1,42182,87665,5253	2,76282,3201,06	15,2824,01,38	19,63,21,63	35,58,72	87,8	27	0
0,16441	1,42185,63947,8454	2,76267,0377,05	15,2804,38,16	19,62,86,04	35,57,84	87,8	27	0
0,16442	1,42188,40214,8831	2,76251,7572,67	15,2784,75,30	19,62,50,46	35,56,96	87,8	27	0
0,16443	1,42191,16466,6404	2,76236,4787,92	15,2765,12,80	19,62,14,89	35,56,08	87,8	27	0
0,16444	1,42193,92703,1192	2,76221,2022,79	15,2745,50,65	19,61,79,33	35,55,20	87,8	27	0
0,16445	1,42196,68924,3215	2,76205,9277,28	15,2725,88,86	19,61,43,78	35,54,32	87,8	27	0
0,16446	1,42199,45130,2492	2,76190,6551,39	15,2706,27,42	19,61,08,24	35,53,44	87,8	27	0
0,16447	1,42202,21320,9043	2,76175,3845,12	15,2686,66,34	19,60,72,71	35,52,56	87,8	27	0
0,16448	1,42204,97496,2888	2,76160,1158,46	15,2667,05,61	19,60,37,18	35,51,68	87,8	27	0
0,16449	1,42207,73656,4046	2,76144,8491,40	15,2647,45,24	19,60,01,66	35,50,80	87,8	27	0
0,16450	1,42210,49801,2537	2,76129,5843,95	15,2627,85,22	19,59,66,15	35,49,92	87,8	27	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16450	$\bar{1},42210,49801,2537$	2,76129,5843,95	15,2627,85,22	19,59,66,15	35,49,92	87,8	27	0
0,16451	$\bar{1},42213,25930,8381$	2,76114,3216,10	15,2608,25,56	19,59,30,65	35,49,04	87,8	27	0
0,16452	$\bar{1},42216,02045,1597$	2,76099,0607,84	15,2588,66,25	19,58,95,16	35,48,16	87,8	27	0
0,16453	$\bar{1},42218,78144,2205$	2,76083,8019,18	15,2569,07,30	19,58,59,68	35,47,28	87,8	27	0
0,16454	$\bar{1},42221,54228,0224$	2,76068,5450,11	15,2549,48,70	19,58,24,21	35,46,40	87,8	27	0
0,16455	$\bar{1},42224,30296,5674$	2,76053,2900,62	15,2529,90,46	19,57,88,75	35,45,52	87,8	27	0
0,16456	$\bar{1},42227,06349,8575$	2,76038,0370,72	15,2510,32,57	19,57,53,29	35,44,64	87,8	27	0
0,16457	$\bar{1},42229,82387,8946$	2,76022,7860,39	15,2490,75,04	19,57,17,84	35,43,76	87,8	27	0
0,16458	$\bar{1},42232,58410,6806$	2,76007,5369,64	15,2471,17,86	19,56,82,40	35,42,88	87,8	27	0
0,16459	$\bar{1},42235,34418,2176$	2,75992,2898,46	15,2451,61,04	19,56,46,97	35,42,00	87,8	27	0
0,16460	$\bar{1},42238,10410,5074$	2,75977,0446,85	15,2432,04,57	19,56,11,55	35,41,12	87,8	27	0
0,16461	$\bar{1},42240,86387,5521$	2,75961,8014,80	15,2412,48,45	19,55,76,14	35,40,24	87,8	27	0
0,16462	$\bar{1},42243,62349,3536$	2,75946,5602,32	15,2392,92,69	19,55,40,74	35,39,36	87,8	27	0
0,16463	$\bar{1},42246,38295,9138$	2,75931,3209,39	15,2373,37,28	19,55,05,35	35,38,48	87,8	27	0
0,16464	$\bar{1},42249,14227,2347$	2,75916,0836,02	15,2353,82,23	19,54,69,97	35,37,60	87,8	27	0
0,16465	$\bar{1},42251,90143,3183$	2,75900,8482,20	15,2334,27,53	19,54,34,59	35,36,72	87,8	27	0
0,16466	$\bar{1},42254,66044,1665$	2,75885,6147,92	15,2314,73,18	19,53,99,22	35,35,84	87,8	27	0
0,16467	$\bar{1},42257,41929,7813$	2,75870,3833,19	15,2295,19,19	19,53,63,86	35,34,96	87,8	27	0
0,16468	$\bar{1},42260,17800,1646$	2,75855,1538,00	15,2275,65,55	19,53,28,51	35,34,08	87,8	27	0
0,16469	$\bar{1},42262,93655,3184$	2,75839,9262,34	15,2256,12,26	19,52,93,17	35,33,20	87,8	27	0
0,16470	$\bar{1},42265,69495,2446$	2,75824,7006,22	15,2236,59,33	19,52,57,84	35,32,32	87,8	27	0
0,16471	$\bar{1},42268,45319,9452$	2,75809,4769,63	15,2217,06,75	19,52,22,52	35,31,44	87,8	27	0
0,16472	$\bar{1},42271,21129,4222$	2,75794,2552,56	15,2197,54,52	19,51,87,21	35,30,56	87,8	27	0
0,16473	$\bar{1},42273,96923,6775$	2,75779,0355,01	15,2178,02,65	19,51,51,90	35,29,68	87,8	27	0
0,16474	$\bar{1},42276,72702,7130$	2,75763,8176,98	15,2158,51,13	19,51,16,60	35,28,80	87,8	27	0
0,16475	$\bar{1},42279,48466,5307$	2,75748,6018,47	15,2138,99,96	19,50,81,31	35,27,92	87,8	27	0
0,16476	$\bar{1},42282,24215,1325$	2,75733,3879,47	15,2119,49,15	19,50,46,03	35,27,04	87,8	27	0
0,16477	$\bar{1},42284,99948,5204$	2,75718,1759,98	15,2099,98,69	19,50,10,76	35,26,16	87,8	27	0
0,16478	$\bar{1},42287,75666,6964$	2,75702,9659,99	15,2080,48,58	19,49,75,50	35,25,28	87,8	27	0
0,16479	$\bar{1},42290,51369,6624$	2,75687,7579,50	15,2060,98,83	19,49,40,25	35,24,40	87,8	27	0
0,16480	$\bar{1},42293,27057,4204$	2,75672,5518,51	15,2041,49,43	19,49,05,01	35,23,52	87,8	27	0
0,16481	$\bar{1},42296,02729,9723$	2,75657,3477,02	15,2022,00,38	19,48,69,77	35,22,64	87,8	27	0
0,16482	$\bar{1},42298,78387,3200$	2,75642,1455,02	15,2002,51,68	19,48,34,54	35,21,76	87,8	27	0
0,16483	$\bar{1},42301,54029,4655$	2,75626,9452,50	15,1983,03,33	19,47,99,32	35,20,88	87,8	27	0
0,16484	$\bar{1},42304,29656,4108$	2,75611,7469,47	15,1963,55,34	19,47,64,11	35,20,00	87,8	27	0
0,16485	$\bar{1},42307,05268,1577$	2,75596,5505,92	15,1944,07,70	19,47,28,91	35,19,12	87,8	27	0
0,16486	$\bar{1},42309,80864,7083$	2,75581,3561,84	15,1924,60,41	19,46,93,72	35,18,24	87,8	27	0
0,16487	$\bar{1},42312,56446,0645$	2,75566,1637,24	15,1905,13,47	19,46,58,54	35,17,36	87,8	27	0
0,16488	$\bar{1},42315,32012,2282$	2,75550,9732,11	15,1885,66,88	19,46,23,37	35,16,48	87,8	27	0
0,16489	$\bar{1},42318,07563,2014$	2,75535,7846,44	15,1866,20,65	19,45,88,21	35,15,60	87,8	27	0
0,16490	$\bar{1},42320,83098,9860$	2,75520,5980,23	15,1846,74,77	19,45,53,05	35,14,72	87,8	27	0
0,16491	$\bar{1},42323,58619,5840$	2,75505,4133,48	15,1827,29,24	19,45,17,90	35,13,84	87,8	27	0
0,16492	$\bar{1},42326,34124,9973$	2,75490,2306,19	15,1807,84,06	19,44,82,76	35,12,96	87,8	27	0
0,16493	$\bar{1},42329,09615,2279$	2,75475,0498,35	15,1788,39,23	19,44,47,63	35,12,08	87,8	27	0
0,16494	$\bar{1},42331,85090,2777$	2,75459,8709,96	15,1768,94,75	19,44,12,51	35,11,20	87,8	27	0
0,16495	$\bar{1},42334,60550,1487$	2,75444,6941,01	15,1749,50,62	19,43,77,40	35,10,32	87,8	27	0
0,16496	$\bar{1},42337,35994,8428$	2,75429,5191,50	15,1730,06,85	19,43,42,30	35,09,44	87,8	27	0
0,16497	$\bar{1},42340,11424,3620$	2,75414,3461,43	15,1710,63,43	19,43,07,21	35,08,56	87,8	27	0
0,16498	$\bar{1},42342,86838,7081$	2,75399,1750,80	15,1691,20,36	19,42,72,12	35,07,68	87,8	27	0
0,16499	$\bar{1},42345,62237,8832$	2,75384,0059,60	15,1671,77,64	19,42,37,04	35,06,80	87,8	27	0
0,16500	$\bar{1},42348,37621,8892$	2,75368,8387,82	15,1652,35,27	19,42,01,97	35,05,92	87,8	27	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16500	1,42348 37621 8892	2,75368 8387 82	15,1652 35 27	19,42 01 97	35,05 92	87,8	27	0
0,16501	1,42351 12990 7280	2,75353 6735 47	15,1632 93 25	19,41 66 91	35,05 04	87,8	27	0
0,16502	1,42353 88344 4015	2,75338 5102 54	15,1613 51 58	19,41 31 86	35,04 16	87,8	27	0
0,16503	1,42356 63682 9118	2,75323 3489 02	15,1594 10 26	19,40 96 82	35,03 28	87,8	27	0
0,16504	1,42359 39006 2607	2,75308 1894 92	15,1574 69 29	19,40 61 79	35,02 40	87,8	27	0
0,16505	1,42362 14314 4502	2,75293 0320 23	15,1555 28 67	19,40 26 77	35,01 52	87,8	27	0
0,16506	1,42364 89607 4822	2,75277 8764 94	15,1535 88 40	19,39 91 75	35,00 64	87,8	27	0
0,16507	1,42367 64885 3587	2,75262 7229 06	15,1516 48 48	19,39 56 74	34,99 76	87,8	27	0
0,16508	1,42370 40148 0816	2,75247 5712 58	15,1497 08 91	19,39 21 74	34,98 88	87,8	27	0
0,16509	1,42373 15395 6529	2,75232 4215 49	15,1477 69 69	19,38 86 75	34,98 00	87,8	27	0
0,16510	1,42375 90628 0744	2,75217 2737 79	15,1458 30 82	19,38 51 77	34,97 12	87,8	27	0
0,16511	1,42378 65845 3482	2,75202 1279 48	15,1438 92 30	19,38 16 80	34,96 24	87,8	27	0
0,16512	1,42381 41047 4761	2,75186 9840 56	15,1419 54 13	19,37 81 84	34,95 36	87,8	27	0
0,16513	1,42384 16234 4602	2,75171 8421 02	15,1400 16 31	19,37 46 89	34,94 48	87,8	27	0
0,16514	1,42386 91406 3023	2,75156 7020 86	15,1380 78 84	19,37 11 95	34,93 60	87,8	27	0
0,16515	1,42389 66563 0044	2,75141 5640 07	15,1361 41 72	19,36 77 01	34,92 72	87,8	27	0
0,16516	1,42392 41704 5684	2,75126 4278 65	15,1342 04 95	19,36 42 08	34,91 84	87,8	27	0
0,16517	1,42395 16830 9963	2,75111 2936 60	15,1322 68 53	19,36 07 16	34,90 96	87,8	27	0
0,16518	1,42397 91942 2900	2,75096 1613 91	15,1303 32 46	19,35 72 25	34,90 08	87,8	27	0
0,16519	1,42400 67038 4514	2,75081 0310 59	15,1283 96 74	19,35 37 35	34,89 20	87,8	27	0
0,16520	1,42403 42119 4825	2,75065 9026 62	15,1264 61 37	19,35 02 46	34,88 32	87,8	27	0
0,16521	1,42406 17185 3852	2,75050 7762 01	15,1245 26 35	19,34 67 58	34,87 44	87,8	27	0
0,16522	1,42408 92236 1614	2,75035 6516 75	15,1225 91 67	19,34 32 71	34,86 56	87,8	27	0
0,16523	1,42411 67271 8131	2,75020 5290 83	15,1206 57 34	19,33 97 84	34,85 68	87,8	27	0
0,16524	1,42414 42292 3422	2,75005 4084 26	15,1187 23 36	19,33 62 98	34,84 80	87,8	27	0
0,16525	1,42417 17297 7506	2,74990 2897 03	15,1167 89 73	19,33 28 13	34,83 92	87,8	27	0
0,16526	1,42419 92288 0403	2,74975 1729 13	15,1148 56 45	19,32 93 29	34,83 04	87,8	27	0
0,16527	1,42422 67263 2132	2,74960 0580 57	15,1129 23 52	19,32 58 46	34,82 16	87,8	27	0
0,16528	1,42425 42223 2713	2,74944 9451 33	15,1109 90 94	19,32 23 64	34,81 28	87,8	27	0
0,16529	1,42428 17168 2164	2,74929 8341 42	15,1090 58 70	19,31 88 83	34,80 40	87,8	27	0
0,16530	1,42430 92098 0505	2,74914 7250 83	15,1071 26 81	19,31 54 03	34,79 52	87,8	27	0
0,16531	1,42433 67012 7756	2,74899 6179 56	15,1051 95 27	19,31 19 23	34,78 64	87,8	27	0
0,16532	1,42436 41912 3936	2,74884 5127 61	15,1032 64 08	19,30 84 44	34,77 76	87,8	27	0
0,16533	1,42439 16796 9064	2,74869 4094 97	15,1013 33 24	19,30 49 66	34,76 88	87,8	27	0
0,16534	1,42441 91666 3159	2,74854 3081 64	15,0994 02 74	19,30 14 89	34,76 00	87,8	27	0
0,16535	1,42444 66520 6241	2,74839 2087 61	15,0974 72 59	19,29 80 13	34,75 12	87,8	27	0
0,16536	1,42447 41359 8329	2,74824 1112 88	15,0955 42 79	19,29 45 38	34,74 24	87,8	27	0
0,16537	1,42450 16183 9442	2,74809 0157 45	15,0936 13 34	19,29 10 64	34,73 36	87,8	27	0
0,16538	1,42452 90992 9599	2,74793 9221 32	15,0916 84 23	19,28 75 91	34,72 48	87,8	27	0
0,16539	1,42455 65786 8820	2,74778 8304 48	15,0897 55 47	19,28 41 19	34,71 60	87,8	27	0
0,16540	1,42458 40565 7124	2,74763 7406 93	15,0878 27 06	19,28 06 47	34,70 72	87,8	27	0
0,16541	1,42461 15329 4531	2,74748 6528 66	15,0858 99 00	19,27 71 76	34,69 84	87,8	27	0
0,16542	1,42463 90078 1060	2,74733 5669 67	15,0839 71 28	19,27 37 06	34,68 96	87,8	27	0
0,16543	1,42466 64811 6730	2,74718 4829 96	15,0820 43 91	19,27 02 37	34,68 08	87,8	27	0
0,16544	1,42469 39530 1560	2,74703 4009 52	15,0801 16 89	19,26 67 69	34,67 20	87,8	27	0
0,16545	1,42472 14233 5570	2,74688 3208 35	15,0781 90 21	19,26 33 02	34,66 32	87,8	27	0
0,16546	1,42474 88921 8778	2,74673 2426 45	15,0762 63 88	19,25 98 36	34,65 44	87,8	27	0
0,16547	1,42477 63595 1204	2,74658 1663 81	15,0743 37 90	19,25 63 71	34,64 56	87,8	27	0
0,16548	1,42480 38253 2868	2,74643 0920 43	15,0724 12 26	19,25 29 06	34,63 68	87,8	27	0
0,16549	1,42483 12896 3788	2,74628 0196 31	15,0704 86 97	19,24 94 42	34,62 80	87,8	27	0
0,16550	1,42485 87524 3984	2,74612 9491 44	15,0685 62 03	19,24 59 79	34,61 92	87,8	27	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16550	$\bar{1},42485,87524,3984$	2,74612,9491,44	15,0685,62,03	19,24,59,79	34,61,92	87,8	27	0
0,16551	$\bar{1},42488,62137,3475$	2,74597,8805,82	15,0666,37,43	19,24,25,17	34,61,04	87,8	27	0
0,16552	$\bar{1},42491,36735,2281$	2,74582,8139,45	15,0647,13,18	19,23,90,56	34,60,16	87,8	27	0
0,16553	$\bar{1},42494,11318,0420$	2,74567,7492,32	15,0627,89,27	19,23,55,96	34,59,28	87,8	27	0
0,16554	$\bar{1},42496,85885,7912$	2,74552,6864,43	15,0608,65,71	19,23,21,37	34,58,40	87,8	27	0
0,16555	$\bar{1},42499,60438,4776$	2,74537,6255,77	15,0589,42,50	19,22,86,79	34,57,52	87,8	27	0
0,16556	$\bar{1},42502,34976,1032$	2,74522,5666,35	15,0570,19,63	19,22,52,21	34,56,64	87,8	27	0
0,16557	$\bar{1},42505,09498,6698$	2,74507,5096,15	15,0550,97,11	19,22,17,64	34,55,76	87,8	27	0
0,16558	$\bar{1},42507,84006,1794$	2,74492,4545,18	15,0531,74,93	19,21,83,08	34,54,88	87,8	27	0
0,16559	$\bar{1},42510,58498,6339$	2,74477,4013,43	15,0512,53,10	19,21,48,53	34,54,00	87,8	27	0
0,16560	$\bar{1},42513,32976,0352$	2,74462,3500,90	15,0493,31,61	19,21,13,99	34,53,12	87,8	27	0
0,16561	$\bar{1},42516,07438,3853$	2,74447,3007,58	15,0474,10,47	19,20,79,46	34,52,24	87,8	27	0
0,16562	$\bar{1},42518,81885,6861$	2,74432,2533,48	15,0454,89,68	19,20,44,94	34,51,36	87,8	27	0
0,16563	$\bar{1},42521,56317,9394$	2,74417,2078,58	15,0435,69,23	19,20,10,43	34,50,48	87,8	27	0
0,16564	$\bar{1},42524,30735,1473$	2,74402,1642,89	15,0416,49,13	19,19,75,93	34,49,60	87,8	27	0
0,16565	$\bar{1},42527,05137,3116$	2,74387,1226,40	15,0397,29,37	19,19,41,43	34,48,72	87,8	27	0
0,16566	$\bar{1},42529,79524,4342$	2,74372,0829,11	15,0378,09,96	19,19,06,94	34,47,84	87,8	27	0
0,16567	$\bar{1},42532,53896,5171$	2,74357,0451,01	15,0358,90,89	19,18,72,46	34,46,96	87,8	27	0
0,16568	$\bar{1},42535,28253,5622$	2,74342,0092,10	15,0339,72,17	19,18,37,99	34,46,08	87,8	27	0
0,16569	$\bar{1},42538,02595,5714$	2,74326,9752,38	15,0320,53,79	19,18,03,53	34,45,20	87,8	27	0
0,16570	$\bar{1},42540,76922,5466$	2,74311,9431,84	15,0301,35,75	19,17,69,08	34,44,32	87,8	27	0
0,16571	$\bar{1},42543,51234,4898$	2,74296,9130,48	15,0282,18,06	19,17,34,64	34,43,44	87,8	27	0
0,16572	$\bar{1},42546,25531,4028$	2,74281,8848,30	15,0263,00,71	19,17,00,21	34,42,56	87,8	27	0
0,16573	$\bar{1},42548,99813,2876$	2,74266,8585,29	15,0243,83,71	19,16,65,78	34,41,68	87,8	27	0
0,16574	$\bar{1},42551,74080,1461$	2,74251,8341,45	15,0224,67,05	19,16,31,36	34,40,80	87,8	27	0
0,16575	$\bar{1},42554,48331,9802$	2,74236,8116,78	15,0205,50,74	19,15,96,95	34,39,92	87,8	27	0
0,16576	$\bar{1},42557,22568,7919$	2,74221,7911,27	15,0186,34,77	19,15,62,55	34,39,04	87,8	27	0
0,16577	$\bar{1},42559,96790,5830$	2,74206,7724,92	15,0167,19,14	19,15,28,16	34,38,16	87,8	27	0
0,16578	$\bar{1},42562,70997,3555$	2,74191,7557,73	15,0148,03,86	19,14,93,78	34,37,28	87,8	27	0
0,16579	$\bar{1},42565,45189,1113$	2,74176,7409,69	15,0128,88,92	19,14,59,41	34,36,40	87,8	27	0
0,16580	$\bar{1},42568,19365,8523$	2,74161,7280,80	15,0109,74,33	19,14,25,05	34,35,52	87,8	27	0
0,16581	$\bar{1},42570,93527,5804$	2,74146,7171,06	15,0090,60,08	19,13,90,69	34,34,64	87,8	27	0
0,16582	$\bar{1},42573,67674,2975$	2,74131,7080,46	15,0071,46,17	19,13,56,34	34,33,76	87,8	27	0
0,16583	$\bar{1},42576,41806,0055$	2,74116,7009,00	15,0052,32,61	19,13,22,00	34,32,88	87,8	27	0
0,16584	$\bar{1},42579,15922,7064$	2,74101,6956,67	15,0033,19,39	19,12,87,67	34,32,00	87,8	27	0
0,16585	$\bar{1},42581,90024,4021$	2,74086,6923,48	15,0014,06,51	19,12,53,35	34,31,12	87,8	27	0
0,16586	$\bar{1},42584,64111,0944$	2,74071,6909,41	14,9994,93,98	19,12,19,04	34,30,24	87,8	27	0
0,16587	$\bar{1},42587,38182,7853$	2,74056,6914,47	14,9975,81,79	19,11,84,74	34,29,36	87,8	27	0
0,16588	$\bar{1},42590,12239,4767$	2,74041,6938,65	14,9956,69,94	19,11,50,45	34,28,48	87,8	27	0
0,16589	$\bar{1},42592,86281,1706$	2,74026,6981,95	14,9937,58,44	19,11,16,17	34,27,60	87,8	27	0
0,16590	$\bar{1},42595,60307,8688$	2,74011,7044,37	14,9918,47,28	19,10,81,89	34,26,72	87,8	27	0
0,16591	$\bar{1},42598,34319,5732$	2,73996,7125,90	14,9899,36,46	19,10,47,62	34,25,84	87,8	27	0
0,16592	$\bar{1},42601,08316,2858$	2,73981,7226,54	14,9880,25,98	19,10,13,36	34,24,96	87,8	27	0
0,16593	$\bar{1},42603,82298,0085$	2,73966,7346,28	14,9861,15,85	19,09,79,11	34,24,08	87,8	27	0
0,16594	$\bar{1},42606,56264,7431$	2,73951,7485,12	14,9842,06,06	19,09,44,87	34,23,20	87,8	27	0
0,16595	$\bar{1},42609,30216,4916$	2,73936,7643,06	14,9822,96,61	19,09,10,64	34,22,32	87,8	27	0
0,16596	$\bar{1},42612,04153,2559$	2,73921,7820,09	14,9803,87,50	19,08,76,42	34,21,44	87,8	27	0
0,16597	$\bar{1},42614,78075,0379$	2,73906,8016,22	14,9784,78,74	19,08,42,21	34,20,56	87,8	27	0
0,16598	$\bar{1},42617,51981,8395$	2,73891,8231,43	14,9765,70,32	19,08,08,00	34,19,68	87,8	27	0
0,16599	$\bar{1},42620,25873,6626$	2,73876,8465,73	14,9746,62,24	19,07,73,80	34,18,80	87,8	27	0
0,16600	$\bar{1},42622,99750,5092$	2,73861,8719,11	14,9727,54,50	19,07,39,61	34,17,92	87,8	27	0

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0,16600	$\bar{1},42622,99750,5068$	2,73861,8718,28	14,9727,56,46	19,07,35,78	34,23,50	82,6	25	0
0,16601	$\bar{1},42625,73612,3786$	2,73846,8990,72	14,9708,49,10	19,07,01,55	34,22,67	82,6	25	0
0,16602	$\bar{1},42628,47459,2777$	2,73831,9282,23	14,9689,42,08	19,06,67,32	34,21,84	82,6	25	0
0,16603	$\bar{1},42631,21291,2059$	2,73816,9592,81	14,9670,35,41	19,06,33,10	34,21,01	82,6	25	0
0,16604	$\bar{1},42633,95108,1652$	2,73801,9922,46	14,9651,29,08	19,05,98,89	34,20,18	82,6	25	0
0,16605	$\bar{1},42636,68910,1574$	2,73787,0271,17	14,9632,23,09	19,05,64,69	34,19,35	82,6	25	0
0,16606	$\bar{1},42639,42697,1845$	2,73772,0638,94	14,9613,17,44	19,05,30,50	34,18,52	82,6	25	0
0,16607	$\bar{1},42642,16469,2484$	2,73757,1025,77	14,9594,12,14	19,04,96,31	34,17,69	82,6	25	0
0,16608	$\bar{1},42644,90226,3510$	2,73742,1431,65	14,9575,07,18	19,04,62,13	34,16,86	82,6	25	0
0,16609	$\bar{1},42647,63968,4942$	2,73727,1856,58	14,9556,02,56	19,04,27,96	34,16,03	82,6	25	0
0,16610	$\bar{1},42650,37695,6799$	2,73712,2300,55	14,9536,98,28	19,03,93,80	34,15,20	82,6	25	0
0,16611	$\bar{1},42653,11407,9100$	2,73697,2763,57	14,9517,94,34	19,03,59,65	34,14,37	82,6	25	0
0,16612	$\bar{1},42655,85105,1864$	2,73682,3245,63	14,9498,90,74	19,03,25,51	34,13,54	82,6	25	0
0,16613	$\bar{1},42658,58787,5110$	2,73667,3746,72	14,9479,87,48	19,02,91,37	34,12,71	82,6	25	0
0,16614	$\bar{1},42661,32454,8857$	2,73652,4266,85	14,9460,84,57	19,02,57,24	34,11,88	82,6	25	0
0,16615	$\bar{1},42664,06107,3124$	2,73637,4806,00	14,9441,82,00	19,02,23,12	34,11,05	82,6	25	0
0,16616	$\bar{1},42666,79744,7930$	2,73622,5364,18	14,9422,79,77	19,01,89,01	34,10,22	82,6	25	0
0,16617	$\bar{1},42669,53367,3294$	2,73607,5941,38	14,9403,77,88	19,01,54,91	34,09,39	82,6	25	0
0,16618	$\bar{1},42672,26974,9235$	2,73592,6537,60	14,9384,76,33	19,01,20,82	34,08,56	82,6	25	0
0,16619	$\bar{1},42675,00567,5773$	2,73577,7152,84	14,9365,75,12	19,00,86,73	34,07,73	82,6	25	0
0,16620	$\bar{1},42677,74145,2926$	2,73562,7787,09	14,9346,74,25	19,00,52,65	34,06,90	82,6	25	0
0,16621	$\bar{1},42680,47708,0713$	2,73547,8440,35	14,9327,73,72	19,00,18,58	34,06,07	82,6	25	0
0,16622	$\bar{1},42683,21255,9153$	2,73532,9112,61	14,9308,73,53	18,99,84,52	34,05,24	82,6	25	0
0,16623	$\bar{1},42685,94788,8266$	2,73517,9803,87	14,9289,73,68	18,99,50,47	34,04,41	82,6	25	0
0,16624	$\bar{1},42688,68306,8070$	2,73503,0514,13	14,9270,74,18	18,99,16,43	34,03,58	82,6	25	0
0,16625	$\bar{1},42691,41809,8584$	2,73488,1243,39	14,9251,75,02	18,98,82,39	34,02,75	82,6	25	0
0,16626	$\bar{1},42694,15297,9827$	2,73473,1991,64	14,9232,76,20	18,98,48,36	34,01,92	82,6	25	0
0,16627	$\bar{1},42696,88771,1819$	2,73458,2758,88	14,9213,77,72	18,98,14,34	34,01,09	82,6	25	0
0,16628	$\bar{1},42699,62229,4578$	2,73443,3545,10	14,9194,79,58	18,97,80,33	34,00,26	82,6	25	0
0,16629	$\bar{1},42702,35672,8123$	2,73428,4350,30	14,9175,81,78	18,97,46,33	33,99,43	82,6	25	0
0,16630	$\bar{1},42705,09101,2473$	2,73413,5174,48	14,9156,84,32	18,97,12,34	33,98,60	82,6	25	0
0,16631	$\bar{1},42707,82514,7647$	2,73398,6017,64	14,9137,87,20	18,96,78,35	33,97,77	82,6	25	0
0,16632	$\bar{1},42710,55913,3665$	2,73383,6879,77	14,9118,90,42	18,96,44,37	33,96,94	82,6	25	0
0,16633	$\bar{1},42713,29297,0545$	2,73368,7760,87	14,9099,93,98	18,96,10,40	33,96,11	82,6	25	0
0,16634	$\bar{1},42716,02665,8306$	2,73353,8660,93	14,9080,97,88	18,95,76,44	33,95,28	82,6	25	0
0,16635	$\bar{1},42718,76019,6967$	2,73338,9579,95	14,9062,02,12	18,95,42,49	33,94,45	82,6	25	0
0,16636	$\bar{1},42721,49358,6547$	2,73324,0517,93	14,9043,06,70	18,95,08,55	33,93,62	82,6	25	0
0,16637	$\bar{1},42724,22682,7065$	2,73309,1474,86	14,9024,11,61	18,94,74,61	33,92,79	82,6	25	0
0,16638	$\bar{1},42726,95991,8540$	2,73294,2450,74	14,9005,16,86	18,94,40,68	33,91,96	82,6	25	0
0,16639	$\bar{1},42729,69286,0991$	2,73279,3445,57	14,8986,22,45	18,94,06,76	33,91,13	82,6	25	0
0,16640	$\bar{1},42732,42565,4437$	2,73264,4459,35	14,8967,28,38	18,93,72,85	33,90,30	82,6	25	0
0,16641	$\bar{1},42735,15829,8896$	2,73249,5492,07	14,8948,34,65	18,93,38,95	33,89,47	82,6	25	0
0,16642	$\bar{1},42737,89079,4388$	2,73234,6543,72	14,8929,41,26	18,93,05,06	33,88,64	82,6	25	0
0,16643	$\bar{1},42740,62314,0932$	2,73219,7614,31	14,8910,48,21	18,92,71,17	33,87,81	82,6	25	0
0,16644	$\bar{1},42743,35533,8546$	2,73204,8703,83	14,8891,55,50	18,92,37,29	33,86,98	82,6	25	0
0,16645	$\bar{1},42746,08738,7250$	2,73189,9812,28	14,8872,63,13	18,92,03,42	33,86,15	82,6	25	0
0,16646	$\bar{1},42748,81928,7062$	2,73175,0939,65	14,8853,71,10	18,91,69,56	33,85,32	82,6	25	0
0,16647	$\bar{1},42751,55103,8002$	2,73160,2085,94	14,8834,79,40	18,91,35,71	33,84,49	82,6	25	0
0,16648	$\bar{1},42754,28264,0088$	2,73145,3251,15	14,8815,88,04	18,91,01,87	33,83,66	82,6	25	0
0,16649	$\bar{1},42757,01409,3339$	2,73130,4435,27	14,8796,97,02	18,90,68,03	33,82,83	82,6	25	0
0,16650	$\bar{1},42759,74539,7774$	2,73115,5638,30	14,8778,06,34	18,90,34,20	33,82,00	82,6	25	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16650	1,42759,74539,7774	2,73115,5638,30	14,8778,06,34	18,90,34,20	33,82,00	82,6	25	0
0,16651	1,42762,47655,3412	2,73100,6860,24	14,8759,16,00	18,90,00,38	33,81,17	82,6	25	0
0,16652	1,42765,20756,0272	2,73085,8101,08	14,8740,26,00	18,89,66,57	33,80,34	82,6	25	0
0,16653	1,42767,93841,8373	2,73070,9360,82	14,8721,36,33	18,89,32,77	33,79,51	82,6	25	0
0,16654	1,42770,66912,7734	2,73056,0639,46	14,8702,47,00	18,88,98,97	33,78,68	82,6	25	0
0,16655	1,42773,39968,8373	2,73041,1936,99	14,8683,58,01	18,88,65,18	33,77,85	82,6	25	0
0,16656	1,42776,13010,0310	2,73026,3253,41	14,8664,69,36	18,88,31,40	33,77,02	82,6	25	0
0,16657	1,42778,86036,3563	2,73011,4588,72	14,8645,81,05	18,87,97,63	33,76,19	82,6	25	0
0,16658	1,42781,59047,8152	2,72996,5942,91	14,8626,93,07	18,87,63,87	33,75,36	82,6	25	0
0,16659	1,42784,32044,4095	2,72981,7315,98	14,8608,05,43	18,87,30,12	33,74,53	82,6	25	0
0,16660	1,42787,05026,1411	2,72966,8707,93	14,8589,18,13	18,86,96,37	33,73,70	82,6	25	0
0,16661	1,42789,77993,0119	2,72952,0118,75	14,8570,31,17	18,86,62,63	33,72,87	82,6	25	0
0,16662	1,42792,50945,0238	2,72937,1548,44	14,8551,44,54	18,86,28,90	33,72,04	82,6	25	0
0,16663	1,42795,23882,1786	2,72922,2996,99	14,8532,58,25	18,85,95,18	33,71,21	82,6	25	0
0,16664	1,42797,96804,4783	2,72907,4464,41	14,8513,72,30	18,85,61,47	33,70,38	82,6	25	0
0,16665	1,42800,69711,9247	2,72892,5950,69	14,8494,86,69	18,85,27,77	33,69,55	82,6	25	0
0,16666	1,42803,42604,5198	2,72877,7455,82	14,8476,01,41	18,84,94,07	33,68,72	82,6	25	0
0,16667	1,42806,15482,2654	2,72862,8979,81	14,8457,16,47	18,84,60,38	33,67,89	82,6	25	0
0,16668	1,42808,88345,1634	2,72848,0522,65	14,8438,31,87	18,84,26,70	33,67,06	82,6	25	0
0,16669	1,42811,61193,2157	2,72833,2084,33	14,8419,47,60	18,83,93,03	33,66,23	82,6	25	0
0,16670	1,42814,34026,4241	2,72818,3664,85	14,8400,63,67	18,83,59,37	33,65,40	82,6	25	0
0,16671	1,42817,06844,7906	2,72803,5264,21	14,8381,80,08	18,83,25,72	33,64,57	82,6	25	0
0,16672	1,42819,79648,3170	2,72788,6882,41	14,8362,96,82	18,82,92,07	33,63,74	82,6	25	0
0,16673	1,42822,52437,0052	2,72773,8519,44	14,8344,13,90	18,82,58,43	33,62,91	82,6	25	0
0,16674	1,42825,25210,8571	2,72759,0175,30	14,8325,31,32	18,82,24,80	33,62,08	82,6	25	0
0,16675	1,42827,97969,8746	2,72744,1849,99	14,8306,49,07	18,81,91,18	33,61,25	82,6	25	0
0,16676	1,42830,70714,0596	2,72729,3543,50	14,8287,67,16	18,81,57,57	33,60,42	82,6	25	0
0,16677	1,42833,43443,4140	2,72714,5255,83	14,8268,85,58	18,81,23,97	33,59,59	82,6	25	0
0,16678	1,42836,16157,9396	2,72699,6986,97	14,8250,04,34	18,80,90,37	33,58,76	82,6	25	0
0,16679	1,42838,88857,6383	2,72684,8736,93	14,8231,23,44	18,80,56,78	33,57,93	82,6	25	0
0,16680	1,42841,61542,5120	2,72670,0505,70	14,8212,42,87	18,80,23,20	33,57,10	82,6	25	0
0,16681	1,42844,34212,5626	2,72655,2293,27	14,8193,62,64	18,79,89,63	33,56,27	82,6	25	0
0,16682	1,42847,06867,7919	2,72640,4099,64	14,8174,82,74	18,79,56,07	33,55,44	82,6	25	0
0,16683	1,42849,79508,2019	2,72625,5924,81	14,8156,03,18	18,79,22,52	33,54,61	82,6	25	0
0,16684	1,42852,52133,7944	2,72610,7768,78	14,8137,23,95	18,78,88,97	33,53,78	82,6	25	0
0,16685	1,42855,24744,5713	2,72595,9631,54	14,8118,45,06	18,78,55,43	33,52,95	82,6	25	0
0,16686	1,42857,97340,5345	2,72581,1513,09	14,8099,66,51	18,78,21,90	33,52,12	82,6	25	0
0,16687	1,42860,69921,6858	2,72566,3413,42	14,8080,88,29	18,77,88,38	33,51,29	82,6	25	0
0,16688	1,42863,42488,0271	2,72551,5332,54	14,8062,10,41	18,77,54,87	33,50,46	82,6	25	0
0,16689	1,42866,15039,5604	2,72536,7270,44	14,8043,32,86	18,77,21,37	33,49,63	82,6	25	0
0,16690	1,42868,87576,2874	2,72521,9227,11	14,8024,55,65	18,76,87,87	33,48,80	82,6	25	0
0,16691	1,42871,60098,2101	2,72507,1202,55	14,8005,78,77	18,76,54,38	33,47,97	82,6	25	0
0,16692	1,42874,32605,3304	2,72492,3196,76	14,7987,02,23	18,76,20,90	33,47,14	82,6	25	0
0,16693	1,42877,05097,6501	2,72477,5209,74	14,7968,26,02	18,75,87,43	33,46,31	82,6	25	0
0,16694	1,42879,77575,1711	2,72462,7241,48	14,7949,50,15	18,75,53,97	33,45,48	82,6	25	0
0,16695	1,42882,50037,8952	2,72447,9291,98	14,7930,74,61	18,75,20,52	33,44,65	82,6	25	0
0,16696	1,42885,22485,8244	2,72433,1361,23	14,7911,99,40	18,74,87,07	33,43,82	82,6	25	0
0,16697	1,42887,94918,9605	2,72418,3449,24	14,7893,24,53	18,74,53,63	33,42,99	82,6	25	0
0,16698	1,42890,67337,3054	2,72403,5555,99	14,7874,49,99	18,74,20,20	33,42,16	82,6	25	0
0,16699	1,42893,39740,8610	2,72388,7681,49	14,7855,75,79	18,73,86,78	33,41,33	82,6	25	0
0,16700	1,42896,12129,6291	2,72373,9825,73	14,7837,01,92	18,73,53,37	33,40,50	82,6	25	0

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0,16700	<u>1</u> ,42896 12129 6291	2 72373 9825 73	14 7837 01 92	18 73 53 37	33 40 50	82 6	25	0
0,16701	<u>1</u> ,42898 84503 6117	2 72359 1988 71	14 7818 28 39	18 73 19 97	33 39 67	82 6	25	0
0,16702	<u>1</u> ,42901 56862 8106	2 72344 4170 43	14 7799 55 19	18 72 86 57	33 38 84	82 6	25	0
0,16703	<u>1</u> ,42904 29207 2276	2 72329 6370 88	14 7780 82 32	18 72 53 18	33 38 01	82 6	25	0
0,16704	<u>1</u> ,42907 01536 8647	2 72314 8590 06	14 7762 09 79	18 72 19 80	33 37 18	82 6	25	0
0,16705	<u>1</u> ,42909 73851 7237	2 72300 0827 96	14 7743 37 59	18 71 86 43	33 36 35	82 6	25	0
0,16706	<u>1</u> ,42912 46151 8065	2 72285 3084 58	14 7724 65 73	18 71 53 07	33 35 52	82 6	25	0
0,16707	<u>1</u> ,42915 18437 1150	2 72270 5359 92	14 7705 94 20	18 71 19 71	33 34 69	82 6	25	0
0,16708	<u>1</u> ,42917 90707 6510	2 72255 7653 98	14 7687 23 00	18 70 86 36	33 33 86	82 6	25	0
0,16709	<u>1</u> ,42920 62963 4164	2 72240 9966 75	14 7668 52 14	18 70 53 02	33 33 03	82 6	25	0
0,16710	<u>1</u> ,42923 35204 4131	2 72226 2298 23	14 7649 81 61	18 70 19 69	33 32 20	82 6	25	0
0,16711	<u>1</u> ,42926 07430 6429	2 72211 4648 41	14 7631 11 41	18 69 86 37	33 31 37	82 6	25	0
0,16712	<u>1</u> ,42928 79642 1077	2 72196 7017 30	14 7612 41 55	18 69 53 06	33 30 54	82 6	25	0
0,16713	<u>1</u> ,42931 51838 8094	2 72181 9404 88	14 7593 72 02	18 69 19 75	33 29 71	82 6	25	0
0,16714	<u>1</u> ,42934 24020 7499	2 72167 1811 16	14 7575 02 82	18 68 86 45	33 28 88	82 6	25	0
0,16715	<u>1</u> ,42936 96187 9310	2 72152 4236 13	14 7556 33 96	18 68 53 16	33 28 05	82 6	25	0
0,16716	<u>1</u> ,42939 68340 3546	2 72137 6679 79	14 7537 65 43	18 68 19 88	33 27 22	82 6	25	0
0,16717	<u>1</u> ,42942 40478 0226	2 72122 9142 14	14 7518 97 23	18 67 86 61	33 26 39	82 6	25	0
0,16718	<u>1</u> ,42945 12600 9368	2 72108 1623 17	14 7500 29 36	18 67 53 35	33 25 56	82 6	25	0
0,16719	<u>1</u> ,42947 84709 0991	2 72093 4122 88	14 7481 61 83	18 67 20 09	33 24 73	82 6	25	0
0,16720	<u>1</u> ,42950 56802 5114	2 72078 6641 26	14 7462 94 63	18 66 86 84	33 23 90	82 6	25	0
0,16721	<u>1</u> ,42953 28881 1755	2 72063 9178 31	14 7444 27 76	18 66 53 60	33 23 07	82 6	25	0
0,16722	<u>1</u> ,42956 00945 0933	2 72049 1734 03	14 7425 61 22	18 66 20 37	33 22 24	82 6	25	0
0,16723	<u>1</u> ,42958 72994 2667	2 72034 4308 42	14 7406 95 02	18 65 87 15	33 21 41	82 6	25	0
0,16724	<u>1</u> ,42961 45028 6975	2 72019 6901 47	14 7388 29 15	18 65 53 94	33 20 58	82 6	25	0
0,16725	<u>1</u> ,42964 17048 3876	2 72004 9513 18	14 7369 63 61	18 65 20 73	33 19 75	82 6	25	0
0,16726	<u>1</u> ,42966 89053 3389	2 71990 2143 54	14 7350 98 40	18 64 87 53	33 18 92	82 6	25	0
0,16727	<u>1</u> ,42969 61043 5533	2 71975 4792 56	14 7332 33 52	18 64 54 34	33 18 09	82 6	25	0
0,16728	<u>1</u> ,42972 33019 0326	2 71960 7460 22	14 7313 68 98	18 64 21 16	33 17 26	82 6	25	0
0,16729	<u>1</u> ,42975 04979 7786	2 71946 0146 53	14 7295 04 77	18 63 87 99	33 16 43	82 6	25	0
0,16730	<u>1</u> ,42977 76925 7933	2 71931 2851 48	14 7276 40 89	18 63 54 83	33 15 60	82 6	25	0
0,16731	<u>1</u> ,42980 48857 0784	2 71916 5575 07	14 7257 77 34	18 63 21 67	33 14 77	82 6	25	0
0,16732	<u>1</u> ,42983 20773 6359	2 71901 8317 30	14 7239 14 12	18 62 88 52	33 13 94	82 6	25	0
0,16733	<u>1</u> ,42985 92675 4676	2 71887 1078 16	14 7220 51 23	18 62 55 38	33 13 11	82 6	25	0
0,16734	<u>1</u> ,42988 64562 5754	2 71872 3857 65	14 7201 88 68	18 62 22 25	33 12 28	82 6	25	0
0,16735	<u>1</u> ,42991 36434 9612	2 71857 6655 76	14 7183 26 46	18 61 89 13	33 11 45	82 6	25	0
0,16736	<u>1</u> ,42994 08292 6268	2 71842 9472 50	14 7164 64 57	18 61 56 02	33 10 62	82 6	25	0
0,16737	<u>1</u> ,42996 80135 5741	2 71828 2307 85	14 7146 03 01	18 61 22 91	33 09 79	82 6	25	0
0,16738	<u>1</u> ,42999 51963 8049	2 71813 5161 82	14 7127 41 78	18 60 89 81	33 08 96	82 6	25	0
0,16739	<u>1</u> ,43002 23777 3211	2 71798 8034 40	14 7108 80 88	18 60 56 72	33 08 13	82 6	25	0
0,16740	<u>1</u> ,43004 95576 1245	2 71784 0925 59	14 7090 20 31	18 60 23 64	33 07 30	82 6	25	0
0,16741	<u>1</u> ,43007 67360 2171	2 71769 3835 39	14 7071 60 07	18 59 90 57	33 06 47	82 6	25	0
0,16742	<u>1</u> ,43010 39129 6006	2 71754 6763 79	14 7053 00 16	18 59 57 51	33 05 64	82 6	25	0
0,16743	<u>1</u> ,43013 10884 2770	2 71739 9710 79	14 7034 40 58	18 59 24 45	33 04 81	82 6	25	0
0,16744	<u>1</u> ,43015 82624 2481	2 71725 2676 38	14 7015 81 34	18 58 91 40	33 03 98	82 6	25	0
0,16745	<u>1</u> ,43018 54349 5157	2 71710 5660 57	14 6997 22 43	18 58 58 36	33 03 15	82 6	25	0
0,16746	<u>1</u> ,43021 26060 0818	2 71695 8663 35	14 6978 63 85	18 58 25 33	33 02 32	82 6	25	0
0,16747	<u>1</u> ,43023 97755 9481	2 71681 1684 71	14 6960 05 60	18 57 92 31	33 01 49	82 6	25	0
0,16748	<u>1</u> ,43026 69437 1166	2 71666 4724 65	14 6941 47 68	18 57 59 30	33 00 66	82 6	25	0
0,16749	<u>1</u> ,43029 41103 5891	2 71651 7783 17	14 6922 90 09	18 57 26 29	32 99 83	82 6	25	0
0,16750	<u>1</u> ,43032 12755 3674	2 71637 0860 27	14 6904 32 83	18 56 93 29	32 99 00	82 6	25	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16750	$\bar{1},43032 12755 3674$	2,71637 0860 27	14,6904 32 83	18,56 93 29	32,99 00	82 6	25	0
0,16751	$\bar{1},43034 84392 4534$	2,71622 3955 94	14,6885 75 90	18,56 60 30	32,98 17	82 6	25	0
0,16752	$\bar{1},43037 56014 8490$	2,71607 7070 18	14,6867 19 30	18,56 27 32	32,97 34	82 6	25	0
0,16753	$\bar{1},43040 27622 5560$	2,71593 0202 99	14,6848 63 03	18,55 94 35	32,96 51	82 6	25	0
0,16754	$\bar{1},43042 99215 5763$	2,71578 3354 36	14,6830 07 09	18,55 61 38	32,95 68	82 6	25	0
0,16755	$\bar{1},43045 70793 9117$	2,71563 6524 29	14,6811 51 48	18,55 28 42	32,94 85	82 6	25	0
0,16756	$\bar{1},43048 42357 5641$	2,71548 9712 78	14,6792 96 20	18,54 95 47	32,94 02	82 6	25	0
0,16757	$\bar{1},43051 13906 5354$	2,71534 2919 82	14,6774 41 25	18,54 62 53	32,93 19	82 6	25	0
0,16758	$\bar{1},43053 85440 8274$	2,71519 6145 41	14,6755 86 62	18,54 29 60	32,92 36	82 6	25	0
0,16759	$\bar{1},43056 56960 4419$	2,71504 9389 54	14,6737 32 32	18,53 96 68	32,91 53	82 6	25	0
0,16760	$\bar{1},43059 28465 3809$	2,71490 2652 22	14,6718 78 35	18,53 63 76	32,90 70	82 6	25	0
0,16761	$\bar{1},43061 99955 6461$	2,71475 5933 44	14,6700 24 71	18,53 30 85	32,89 87	82 6	25	0
0,16762	$\bar{1},43064 71431 2394$	2,71460 9233 19	14,6681 71 40	18,52 97 95	32,89 04	82 6	25	0
0,16763	$\bar{1},43067 42892 1627$	2,71446 2551 48	14,6663 18 42	18,52 65 06	32,88 21	82 6	25	0
0,16764	$\bar{1},43070 14338 4178$	2,71431 5888 30	14,6644 65 77	18,52 32 18	32,87 38	82 6	25	0
0,16765	$\bar{1},43072 85770 0066$	2,71416 9243 64	14,6626 13 45	18,51 99 31	32,86 55	82 6	25	0
0,16766	$\bar{1},43075 57186 9310$	2,71402 2617 51	14,6607 61 46	18,51 66 44	32,85 72	82 6	25	0
0,16767	$\bar{1},43078 28589 1928$	2,71387 6009 90	14,6589 09 80	18,51 33 58	32,84 89	82 6	25	0
0,16768	$\bar{1},43080 99976 7938$	2,71372 9420 80	14,6570 58 46	18,51 00 73	32,84 06	82 6	25	0
0,16769	$\bar{1},43083 71349 7359$	2,71358 2850 22	14,6552 07 45	18,50 67 89	32,83 23	82 6	25	0
0,16770	$\bar{1},43086 42708 0209$	2,71343 6298 15	14,6533 56 77	18,50 35 06	32,82 40	82 6	25	0
0,16771	$\bar{1},43089 14051 6507$	2,71328 9764 58	14,6515 06 42	18,50 02 24	32,81 57	82 6	25	0
0,16772	$\bar{1},43091 85380 6272$	2,71314 3249 52	14,6496 56 40	18,49 69 42	32,80 74	82 6	25	0
0,16773	$\bar{1},43094 56694 9522$	2,71299 6752 96	14,6478 06 71	18,49 36 61	32,79 91	82 6	25	0
0,16774	$\bar{1},43097 27994 6275$	2,71285 0274 89	14,6459 57 34	18,49 03 81	32,79 08	82 6	25	0
0,16775	$\bar{1},43099 99279 6550$	2,71270 3815 32	14,6441 08 30	18,48 71 02	32,78 25	82 6	25	0
0,16776	$\bar{1},43102 70550 0365$	2,71255 7374 24	14,6422 59 59	18,48 38 24	32,77 42	82 6	25	0
0,16777	$\bar{1},43105 41805 7739$	2,71241 0951 64	14,6404 11 21	18,48 05 47	32,76 59	82 6	25	0
0,16778	$\bar{1},43108 13046 8691$	2,71226 4547 53	14,6385 63 16	18,47 72 70	32,75 76	82 6	25	0
0,16779	$\bar{1},43110 84273 3239$	2,71211 8161 90	14,6367 15 43	18,47 39 94	32,74 93	82 6	25	0
0,16780	$\bar{1},43113 55485 1401$	2,71197 1794 75	14,6348 68 03	18,47 07 19	32,74 10	82 6	25	0
0,16781	$\bar{1},43116 26682 3196$	2,71182 5446 07	14,6330 20 96	18,46 74 45	32,73 27	82 6	25	0
0,16782	$\bar{1},43118 97864 8642$	2,71167 9115 86	14,6311 74 22	18,46 41 72	32,72 44	82 6	25	0
0,16783	$\bar{1},43121 69032 7758$	2,71153 2804 12	14,6293 27 80	18,46 09 00	32,71 61	82 6	25	0
0,16784	$\bar{1},43124 40186 0562$	2,71138 6510 84	14,6274 81 71	18,45 76 28	32,70 78	82 6	25	0
0,16785	$\bar{1},43127 11324 7073$	2,71124 0236 02	14,6256 35 95	18,45 43 57	32,69 95	82 6	25	0
0,16786	$\bar{1},43129 82448 7309$	2,71109 3979 66	14,6237 90 51	18,45 10 87	32,69 12	82 6	25	0
0,16787	$\bar{1},43132 53558 1289$	2,71094 7741 75	14,6219 45 40	18,44 78 18	32,68 29	82 6	25	0
0,16788	$\bar{1},43135 24652 9031$	2,71080 1522 30	14,6201 00 62	18,44 45 50	32,67 46	82 6	25	0
0,16789	$\bar{1},43137 95733 0553$	2,71065 5321 29	14,6182 56 17	18,44 12 83	32,66 63	82 6	25	0
0,16790	$\bar{1},43140 66798 5874$	2,71050 9138 73	14,6164 12 04	18,43 80 16	32,65 80	82 6	25	0
0,16791	$\bar{1},43143 37849 5013$	2,71036 2974 61	14,6145 68 24	18,43 47 50	32,64 97	82 6	25	0
0,16792	$\bar{1},43146 08885 7988$	2,71021 6828 93	14,6127 24 77	18,43 14 85	32,64 14	82 6	25	0
0,16793	$\bar{1},43148 79907 4817$	2,71007 0701 68	14,6108 81 62	18,42 82 21	32,63 31	82 6	25	0
0,16794	$\bar{1},43151 50914 5519$	2,70992 4592 86	14,6090 38 80	18,42 49 58	32,62 48	82 6	25	0
0,16795	$\bar{1},43154 21907 0112$	2,70977 8502 47	14,6071 96 30	18,42 16 96	32,61 65	82 6	25	0
0,16796	$\bar{1},43156 92884 8614$	2,70963 2430 51	14,6053 54 13	18,41 84 34	32,60 82	82 6	25	0
0,16797	$\bar{1},43159 63848 1045$	2,70948 6376 97	14,6035 12 29	18,41 51 73	32,59 99	82 6	25	0
0,16798	$\bar{1},43162 34796 7422$	2,70934 0341 85	14,6016 70 77	18,41 19 13	32,59 16	82 6	25	0
0,16799	$\bar{1},43165 05730 7764$	2,70919 4325 14	14,5998 29 58	18,40 86 54	32,58 33	82 6	25	0
0,16800	$\bar{1},43167 76650 2089$	2,70904 8326 84	14,5979 88 71	18,40 53 96	32,57 50	82 6	25	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16800	$\bar{1},43167,76650,2053$	2,70904,8325,98	14,5979,90,70	18,40,50,04	32,63,04	77,8	23	0
0,16801	$\bar{1},43170,47555,0379$	2,70890,2346,07	14,5961,50,20	18,40,17,41	32,62,26	77,8	23	0
0,16802	$\bar{1},43173,18445,2725$	2,70875,6384,57	14,5943,10,03	18,39,84,79	32,61,48	77,8	23	0
0,16803	$\bar{1},43175,89320,9110$	2,70861,0441,47	14,5924,70,18	18,39,52,18	32,60,70	77,8	23	0
0,16804	$\bar{1},43178,60181,9551$	2,70846,4516,77	14,5906,30,66	18,39,19,57	32,59,92	77,8	23	0
0,16805	$\bar{1},43181,31028,4068$	2,70831,8610,46	14,5887,91,46	18,38,86,97	32,59,14	77,8	23	0
0,16806	$\bar{1},43184,01860,2678$	2,70817,2722,55	14,5869,52,59	18,38,54,38	32,58,36	77,8	23	0
0,16807	$\bar{1},43186,72677,5401$	2,70802,6853,02	14,5851,14,05	18,38,21,80	32,57,58	77,8	23	0
0,16808	$\bar{1},43189,43480,2254$	2,70788,1001,88	14,5832,75,83	18,37,89,22	32,56,80	77,8	23	0
0,16809	$\bar{1},43192,14268,3256$	2,70773,5169,12	14,5814,37,94	18,37,56,65	32,56,02	77,8	23	0
0,16810	$\bar{1},43194,85041,8425$	2,70758,9354,74	14,5796,00,37	18,37,24,09	32,55,24	77,8	23	0
0,16811	$\bar{1},43197,55800,7780$	2,70744,3558,74	14,5777,63,13	18,36,91,54	32,54,46	77,8	23	0
0,16812	$\bar{1},43200,26545,1339$	2,70729,7781,11	14,5759,26,21	18,36,59,00	32,53,68	77,8	23	0
0,16813	$\bar{1},43202,97274,9120$	2,70715,2021,85	14,5740,89,62	18,36,26,46	32,52,90	77,8	23	0
0,16814	$\bar{1},43205,67990,1142$	2,70700,6280,95	14,5722,53,36	18,35,93,93	32,52,12	77,8	23	0
0,16815	$\bar{1},43208,38690,7423$	2,70686,0558,42	14,5704,17,42	18,35,61,41	32,51,34	77,8	23	0
0,16816	$\bar{1},43211,09376,7981$	2,70671,4854,25	14,5685,81,81	18,35,28,90	32,50,56	77,8	23	0
0,16817	$\bar{1},43213,80048,2835$	2,70656,9168,43	14,5667,46,52	18,34,96,39	32,49,78	77,8	23	0
0,16818	$\bar{1},43216,50705,2003$	2,70642,3500,96	14,5649,11,56	18,34,63,89	32,49,00	77,8	23	0
0,16819	$\bar{1},43219,21347,5504$	2,70627,7851,84	14,5630,76,92	18,34,31,40	32,48,22	77,8	23	0
0,16820	$\bar{1},43221,91975,3356$	2,70613,2221,07	14,5612,42,61	18,33,98,92	32,47,44	77,8	23	0
0,16821	$\bar{1},43224,62588,5577$	2,70598,6608,64	14,5594,08,62	18,33,66,45	32,46,66	77,8	23	0
0,16822	$\bar{1},43227,33187,2186$	2,70584,1014,55	14,5575,74,96	18,33,33,98	32,45,88	77,8	23	0
0,16823	$\bar{1},43230,03771,3201$	2,70569,5438,80	14,5557,41,62	18,33,01,52	32,45,10	77,8	23	0
0,16824	$\bar{1},43232,74340,8640$	2,70554,9881,38	14,5539,08,60	18,32,69,07	32,44,32	77,8	23	0
0,16825	$\bar{1},43235,44895,8521$	2,70540,4342,29	14,5520,75,91	18,32,36,63	32,43,54	77,8	23	0
0,16826	$\bar{1},43238,15436,2863$	2,70525,8821,53	14,5502,43,54	18,32,04,19	32,42,76	77,8	23	0
0,16827	$\bar{1},43240,85962,1685$	2,70511,3319,09	14,5484,11,50	18,31,71,76	32,41,98	77,8	23	0
0,16828	$\bar{1},43243,56473,5004$	2,70496,7834,98	14,5465,79,78	18,31,39,34	32,41,20	77,8	23	0
0,16829	$\bar{1},43246,26970,2839$	2,70482,2369,18	14,5447,48,39	18,31,06,93	32,40,42	77,8	23	0
0,16830	$\bar{1},43248,97452,5208$	2,70467,6921,70	14,5429,17,32	18,30,74,53	32,39,64	77,8	23	0
0,16831	$\bar{1},43251,67920,2130$	2,70453,1492,53	14,5410,86,57	18,30,42,13	32,38,86	77,8	23	0
0,16832	$\bar{1},43254,38373,3623$	2,70438,6081,66	14,5392,56,15	18,30,09,74	32,38,08	77,8	23	0
0,16833	$\bar{1},43257,08811,9705$	2,70424,0689,10	14,5374,26,05	18,29,77,36	32,37,30	77,8	23	0
0,16834	$\bar{1},43259,79236,0394$	2,70409,5314,84	14,5355,96,28	18,29,44,99	32,36,52	77,8	23	0
0,16835	$\bar{1},43262,49645,5709$	2,70394,9958,88	14,5337,66,83	18,29,12,62	32,35,74	77,8	23	0
0,16836	$\bar{1},43265,20040,5668$	2,70380,4621,21	14,5319,37,70	18,28,80,26	32,34,96	77,8	23	0
0,16837	$\bar{1},43267,90421,0289$	2,70365,9301,83	14,5301,08,90	18,28,47,91	32,34,18	77,8	23	0
0,16838	$\bar{1},43270,60786,9591$	2,70351,4000,74	14,5282,80,42	18,28,15,57	32,33,40	77,8	23	0
0,16839	$\bar{1},43273,31138,3592$	2,70336,8717,94	14,5264,52,26	18,27,83,24	32,32,62	77,8	23	0
0,16840	$\bar{1},43276,01475,2310$	2,70322,3453,42	14,5246,24,43	18,27,50,91	32,31,84	77,8	23	0
0,16841	$\bar{1},43278,71797,5763$	2,70307,8207,18	14,5227,96,92	18,27,18,59	32,31,06	77,8	23	0
0,16842	$\bar{1},43281,42105,3970$	2,70293,2979,21	14,5209,69,73	18,26,86,28	32,30,28	77,8	23	0
0,16843	$\bar{1},43284,12398,6949$	2,70278,7769,51	14,5191,42,87	18,26,53,98	32,29,50	77,8	23	0
0,16844	$\bar{1},43286,82677,4719$	2,70264,2578,08	14,5173,16,33	18,26,21,69	32,28,72	77,8	23	0
0,16845	$\bar{1},43289,52941,7297$	2,70249,7404,92	14,5154,90,11	18,25,89,40	32,27,94	77,8	23	0
0,16846	$\bar{1},43292,23191,4702$	2,70235,2250,02	14,5136,64,22	18,25,57,12	32,27,16	77,8	23	0
0,16847	$\bar{1},43294,93426,6952$	2,70220,7113,38	14,5118,38,65	18,25,24,85	32,26,38	77,8	23	0
0,16848	$\bar{1},43297,63647,4065$	2,70206,1994,99	14,5100,13,40	18,24,92,59	32,25,60	77,8	23	0
0,16849	$\bar{1},43300,33853,6060$	2,70191,6894,86	14,5081,88,47	18,24,60,33	32,24,82	77,8	23	0
0,16850	$\bar{1},43303,04045,2955$	2,70177,1812,98	14,5063,63,87	18,24,28,08	32,24,04	77,8	23	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16850	$\bar{1},43303^{\circ}04045^{\circ}2955$	2,70177,1812,98	14,5063,63,87	18,24,28,08	32,24,04	77,8	23	0
0,16851	$\bar{1},43305^{\circ}74222^{\circ}4768$	2,70162,6749,34	14,5045,39,59	18,23,95,84	32,23,26	77,8	23	0
0,16852	$\bar{1},43308^{\circ}44385^{\circ}1517$	2,70148,1703,94	14,5027,15,63	18,23,63,61	32,22,48	77,8	23	0
0,16853	$\bar{1},43311^{\circ}14533^{\circ}3221$	2,70133,6676,78	14,5008,91,99	18,23,31,39	32,21,70	77,8	23	0
0,16854	$\bar{1},43313^{\circ}84666^{\circ}9898$	2,70119,1667,86	14,4990,68,68	18,22,99,17	32,20,92	77,8	23	0
0,16855	$\bar{1},43316^{\circ}54786^{\circ}1566$	2,70104,6677,17	14,4972,45,69	18,22,66,96	32,20,14	77,8	23	0
0,16856	$\bar{1},43319^{\circ}24890^{\circ}8243$	2,70090,1704,71	14,4954,23,02	18,22,34,76	32,19,36	77,8	23	0
0,16857	$\bar{1},43321^{\circ}94980^{\circ}9948$	2,70075,6750,48	14,4936,00,67	18,22,02,57	32,18,58	77,8	23	0
0,16858	$\bar{1},43324^{\circ}65056^{\circ}6698$	2,70061,1814,47	14,4917,78,64	18,21,70,38	32,17,80	77,8	23	0
0,16859	$\bar{1},43327^{\circ}35117^{\circ}8512$	2,70046,6896,68	14,4899,56,94	18,21,38,20	32,17,02	77,8	23	0
0,16860	$\bar{1},43330^{\circ}05164^{\circ}5409$	2,70032,1997,11	14,4881,35,56	18,21,06,03	32,16,24	77,8	23	0
0,16861	$\bar{1},43332^{\circ}75196^{\circ}7406$	2,70017,7115,75	14,4863,14,50	18,20,73,87	32,15,46	77,8	23	0
0,16862	$\bar{1},43335^{\circ}45214^{\circ}4522$	2,70003,2252,61	14,4844,93,76	18,20,41,72	32,14,68	77,8	23	0
0,16863	$\bar{1},43338^{\circ}15217^{\circ}6775$	2,69988,7407,67	14,4826,73,34	18,20,09,57	32,13,90	77,8	23	0
0,16864	$\bar{1},43340^{\circ}85206^{\circ}4183$	2,69974,2580,94	14,4808,53,24	18,19,77,43	32,13,12	77,8	23	0
0,16865	$\bar{1},43343^{\circ}55180^{\circ}6764$	2,69959,7772,41	14,4790,33,47	18,19,45,30	32,12,34	77,8	23	0
0,16866	$\bar{1},43346^{\circ}25140^{\circ}4536$	2,69945,2982,08	14,4772,14,02	18,19,13,18	32,11,56	77,8	23	0
0,16867	$\bar{1},43348^{\circ}95085^{\circ}7518$	2,69930,8209,94	14,4753,94,89	18,18,81,06	32,10,78	77,8	23	0
0,16868	$\bar{1},43351^{\circ}65016^{\circ}5728$	2,69916,3455,99	14,4735,76,08	18,18,48,95	32,10,00	77,8	23	0
0,16869	$\bar{1},43354^{\circ}34932^{\circ}9184$	2,69901,8720,23	14,4717,57,59	18,18,16,85	32,09,22	77,8	23	0
0,16870	$\bar{1},43357^{\circ}04834^{\circ}7904$	2,69887,4002,65	14,4699,39,42	18,17,84,76	32,08,44	77,8	23	0
0,16871	$\bar{1},43359^{\circ}74722^{\circ}1907$	2,69872,9303,26	14,4681,21,57	18,17,52,68	32,07,66	77,8	23	0
0,16872	$\bar{1},43362^{\circ}44595^{\circ}1210$	2,69858,4622,04	14,4663,04,04	18,17,20,60	32,06,88	77,8	23	0
0,16873	$\bar{1},43365^{\circ}14453^{\circ}5832$	2,69843,9959,00	14,4644,86,83	18,16,88,53	32,06,10	77,8	23	0
0,16874	$\bar{1},43367^{\circ}84297^{\circ}5791$	2,69829,5314,13	14,4626,69,94	18,16,56,47	32,05,32	77,8	23	0
0,16875	$\bar{1},43370^{\circ}54127^{\circ}1105$	2,69815,0687,43	14,4608,53,38	18,16,24,42	32,04,54	77,8	23	0
0,16876	$\bar{1},43373^{\circ}23942^{\circ}1792$	2,69800,6078,90	14,4590,37,14	18,15,92,37	32,03,76	77,8	23	0
0,16877	$\bar{1},43375^{\circ}93742^{\circ}7871$	2,69786,1488,53	14,4572,21,22	18,15,60,33	32,02,98	77,8	23	0
0,16878	$\bar{1},43378^{\circ}63528^{\circ}9360$	2,69771,6916,32	14,4554,05,62	18,15,28,30	32,02,20	77,8	23	0
0,16879	$\bar{1},43381^{\circ}33300^{\circ}6276$	2,69757,2362,26	14,4535,90,34	18,14,96,28	32,01,42	77,8	23	0
0,16880	$\bar{1},43384^{\circ}03057^{\circ}8638$	2,69742,7826,36	14,4517,75,38	18,14,64,27	32,00,64	77,8	23	0
0,16881	$\bar{1},43386^{\circ}72800^{\circ}6464$	2,69728,3308,61	14,4499,60,74	18,14,32,26	31,99,86	77,8	23	0
0,16882	$\bar{1},43389^{\circ}42528^{\circ}9773$	2,69713,8809,00	14,4481,46,42	18,14,00,26	31,99,08	77,8	23	0
0,16883	$\bar{1},43392^{\circ}12242^{\circ}8582$	2,69699,4327,54	14,4463,32,42	18,13,68,27	31,98,30	77,8	23	0
0,16884	$\bar{1},43394^{\circ}81942^{\circ}2910$	2,69684,9864,22	14,4445,18,74	18,13,36,29	31,97,52	77,8	23	0
0,16885	$\bar{1},43397^{\circ}51627^{\circ}2774$	2,69670,5419,03	14,4427,05,38	18,13,04,31	31,96,74	77,8	23	0
0,16886	$\bar{1},43400^{\circ}21297^{\circ}8193$	2,69656,0991,98	14,4408,92,34	18,12,72,34	31,95,96	77,8	23	0
0,16887	$\bar{1},43402^{\circ}90953^{\circ}9185$	2,69641,6583,06	14,4390,79,62	18,12,40,38	31,95,18	77,8	23	0
0,16888	$\bar{1},43405^{\circ}60595^{\circ}5768$	2,69627,2192,26	14,4372,67,22	18,12,08,43	31,94,40	77,8	23	0
0,16889	$\bar{1},43408^{\circ}30222^{\circ}7960$	2,69612,7819,59	14,4354,55,14	18,11,76,49	31,93,62	77,8	23	0
0,16890	$\bar{1},43410^{\circ}99835^{\circ}5780$	2,69598,3465,04	14,4336,43,38	18,11,44,55	31,92,84	77,8	23	0
0,16891	$\bar{1},43413^{\circ}69433^{\circ}9245$	2,69583,9128,61	14,4318,31,93	18,11,12,62	31,92,06	77,8	23	0
0,16892	$\bar{1},43416^{\circ}39017^{\circ}8374$	2,69569,4810,29	14,4300,20,80	18,10,80,70	31,91,28	77,8	23	0
0,16893	$\bar{1},43419^{\circ}08587^{\circ}3184$	2,69555,0510,08	14,4282,09,99	18,10,48,79	31,90,50	77,8	23	0
0,16894	$\bar{1},43421^{\circ}78142^{\circ}3694$	2,69540,6227,98	14,4263,99,50	18,10,16,89	31,89,72	77,8	23	0
0,16895	$\bar{1},43424^{\circ}47682^{\circ}9922$	2,69526,1963,99	14,4245,89,33	18,09,84,99	31,88,94	77,8	23	0
0,16896	$\bar{1},43427^{\circ}17209^{\circ}1886$	2,69511,7718,10	14,4227,79,48	18,09,53,10	31,88,16	77,8	23	0
0,16897	$\bar{1},43429^{\circ}86720^{\circ}9604$	2,69497,3490,31	14,4209,69,95	18,09,21,22	31,87,38	77,8	23	0
0,16898	$\bar{1},43432^{\circ}56218^{\circ}3094$	2,69482,9280,61	14,4191,60,74	18,08,89,35	31,86,60	77,8	23	0
0,16899	$\bar{1},43435^{\circ}25701^{\circ}2375$	2,69468,5089,00	14,4173,51,85	18,08,57,48	31,85,82	77,8	23	0
0,16900	$\bar{1},43437^{\circ}95169^{\circ}7464$	2,69454,0915,48	14,4155,43,28	18,08,25,62	31,85,04	77,8	23	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16900	1,43437,95169,7464	2,69454,0915,48	14,4155,43,28	18,08,25,62	31,85,04	77,8	23	0
0,16901	1,43440,64623,8379	2,69439,6760,05	14,4137,35,02	18,07,93,77	31,84,26	77,8	23	0
0,16902	1,43443,34063,5139	2,69425,2622,70	14,4119,27,08	18,07,61,93	31,83,48	77,8	23	0
0,16903	1,43446,03488,7762	2,69410,8503,43	14,4101,19,46	18,07,30,10	31,82,70	77,8	23	0
0,16904	1,43448,72899,6265	2,69396,4402,24	14,4083,12,16	18,06,98,27	31,81,92	77,8	23	0
0,16905	1,43451,42296,0667	2,69382,0319,12	14,4065,05,18	18,06,66,45	31,81,14	77,8	23	0
0,16906	1,43454,11678,0986	2,69367,6254,07	14,4046,98,52	18,06,34,64	31,80,36	77,8	23	0
0,16907	1,43456,81045,7240	2,69353,2207,08	14,4028,92,17	18,06,02,84	31,79,58	77,8	23	0
0,16908	1,43459,50398,9447	2,69338,8178,16	14,4010,86,14	18,05,71,04	31,78,80	77,8	23	0
0,16909	1,43462,19737,7625	2,69324,4167,30	14,3992,80,43	18,05,39,25	31,78,02	77,8	23	0
0,16910	1,43464,89062,1792	2,69310,0174,50	14,3974,75,04	18,05,07,47	31,77,24	77,8	23	0
0,16911	1,43467,58372,1967	2,69295,6199,75	14,3956,69,97	18,04,75,70	31,76,46	77,8	23	0
0,16912	1,43470,27667,8167	2,69281,2243,05	14,3938,65,21	18,04,43,94	31,75,68	77,8	23	0
0,16913	1,43472,96949,0410	2,69266,8304,40	14,3920,60,77	18,04,12,18	31,74,90	77,8	23	0
0,16914	1,43475,66215,8714	2,69252,4383,79	14,3902,56,65	18,03,80,43	31,74,12	77,8	23	0
0,16915	1,43478,35468,3098	2,69238,0481,22	14,3884,52,85	18,03,48,69	31,73,34	77,8	23	0
0,16916	1,43481,04706,3579	2,69223,6596,69	14,3866,49,36	18,03,16,96	31,72,56	77,8	23	0
0,16917	1,43483,73930,0176	2,69209,2730,20	14,3848,46,19	18,02,85,23	31,71,78	77,8	23	0
0,16918	1,43486,43139,2906	2,69194,8881,74	14,3830,43,34	18,02,53,51	31,71,00	77,8	23	0
0,16919	1,43489,12334,1788	2,69180,5051,31	14,3812,40,80	18,02,21,80	31,70,22	77,8	23	0
0,16920	1,43491,81514,6839	2,69166,1238,90	14,3794,38,58	18,01,90,10	31,69,44	77,8	23	0
0,16921	1,43494,50680,8078	2,69151,7444,51	14,3776,36,68	18,01,58,41	31,68,66	77,8	23	0
0,16922	1,43497,19832,5523	2,69137,3668,14	14,3758,35,10	18,01,26,72	31,67,88	77,8	23	0
0,16923	1,43499,88969,9191	2,69122,9909,79	14,3740,33,83	18,00,95,04	31,67,10	77,8	23	0
0,16924	1,43502,58092,9101	2,69108,6169,45	14,3722,32,88	18,00,63,37	31,66,32	77,8	23	0
0,16925	1,43505,27201,5270	2,69094,2447,12	14,3704,32,25	18,00,31,71	31,65,54	77,8	23	0
0,16926	1,43507,96295,7717	2,69079,8742,80	14,3686,31,93	18,00,00,05	31,64,76	77,8	23	0
0,16927	1,43510,65375,6460	2,69065,5056,48	14,3668,31,93	17,99,68,40	31,63,98	77,8	23	0
0,16928	1,43513,34441,1516	2,69051,1388,16	14,3650,32,25	17,99,36,76	31,63,20	77,8	23	0
0,16929	1,43516,03492,2904	2,69036,7737,84	14,3632,32,88	17,99,05,13	31,62,42	77,8	23	0
0,16930	1,43518,72529,0642	2,69022,4105,51	14,3614,33,83	17,98,73,51	31,61,64	77,8	23	0
0,16931	1,43521,41551,4748	2,69008,0491,17	14,3596,35,09	17,98,41,89	31,60,86	77,8	23	0
0,16932	1,43524,10559,5239	2,68993,6894,82	14,3578,36,67	17,98,10,28	31,60,08	77,8	23	0
0,16933	1,43526,79553,2134	2,68979,3316,45	14,3560,38,57	17,97,78,68	31,59,30	77,8	23	0
0,16934	1,43529,48532,5450	2,68964,9756,06	14,3542,40,78	17,97,47,09	31,58,52	77,8	23	0
0,16935	1,43532,17497,5206	2,68950,6213,65	14,3524,43,31	17,97,15,50	31,57,74	77,8	23	0
0,16936	1,43534,86448,1420	2,68936,2689,22	14,3506,46,16	17,96,83,92	31,56,96	77,8	23	0
0,16937	1,43537,55384,4109	2,68921,9182,76	14,3488,49,32	17,96,52,35	31,56,18	77,8	23	0
0,16938	1,43540,24306,3292	2,68907,5694,27	14,3470,52,80	17,96,20,79	31,55,40	77,8	23	0
0,16939	1,43542,93213,8986	2,68893,2223,74	14,3452,56,59	17,95,89,24	31,54,62	77,8	23	0
0,16940	1,43545,62107,1210	2,68878,8771,17	14,3434,60,70	17,95,57,69	31,53,84	77,8	23	0
0,16941	1,43548,30985,9981	2,68864,5336,56	14,3416,65,12	17,95,26,15	31,53,06	77,8	23	0
0,16942	1,43550,99850,5318	2,68850,1919,91	14,3398,69,86	17,94,94,62	31,52,28	77,8	23	0
0,16943	1,43553,68700,7238	2,68835,8521,21	14,3380,74,91	17,94,63,10	31,51,50	77,8	23	0
0,16944	1,43556,37536,5759	2,68821,5140,46	14,3362,80,28	17,94,31,59	31,50,72	77,8	23	0
0,16945	1,43559,06358,0899	2,68807,1777,66	14,3344,85,96	17,94,00,08	31,49,94	77,8	23	0
0,16946	1,43561,75165,2677	2,68792,8432,80	14,3326,91,96	17,93,68,58	31,49,16	77,8	23	0
0,16947	1,43564,43958,1110	2,68778,5105,88	14,3308,98,27	17,93,37,09	31,48,38	77,8	23	0
0,16948	1,43567,12736,6216	2,68764,1796,90	14,3291,04,90	17,93,05,61	31,47,60	77,8	23	0
0,16949	1,43569,81500,8013	2,68749,8505,85	14,3273,11,84	17,92,74,13	31,46,82	77,8	23	0
0,16950	1,43572,50250,6519	2,68735,5232,73	14,3255,19,10	17,92,42,66	31,46,04	77,8	23	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,16950	1,43572,50250,6519	2,68735,5232,73	14,3255,19,10	17,92,42,66	31,46,04	77,8	23	0
0,16951	1,43575,18986,1752	2,68721,1977,54	14,3237,26,67	17,92,11,20	31,45,26	77,8	23	0
0,16952	1,43577,87707,3730	2,68706,8740,27	14,3219,34,56	17,91,79,75	31,44,48	77,8	23	0
0,16953	1,43580,56414,2470	2,68692,5520,92	14,3201,42,76	17,91,48,31	31,43,70	77,8	23	0
0,16954	1,43583,25106,7991	2,68678,2319,49	14,3183,51,28	17,91,16,87	31,42,92	77,8	23	0
0,16955	1,43585,93785,0310	2,68663,9135,98	14,3165,60,11	17,90,85,44	31,42,14	77,8	23	0
0,16956	1,43588,62448,9446	2,68649,5970,38	14,3147,69,26	17,90,54,02	31,41,36	77,8	23	0
0,16957	1,43591,31098,5416	2,68635,2822,69	14,3129,78,72	17,90,22,61	31,40,58	77,8	23	0
0,16958	1,43593,99733,8239	2,68620,9692,90	14,3111,88,49	17,89,91,20	31,39,80	77,8	23	0
0,16959	1,43596,68354,7932	2,68606,6581,02	14,3093,98,58	17,89,59,80	31,39,02	77,8	23	0
0,16960	1,43599,36961,4513	2,68592,3487,03	14,3076,08,98	17,89,28,41	31,38,24	77,8	23	0
0,16961	1,43602,05553,8000	2,68578,0410,94	14,3058,19,70	17,88,97,03	31,37,46	77,8	23	0
0,16962	1,43604,74131,8411	2,68563,7352,74	14,3040,30,73	17,88,65,66	31,36,68	77,8	23	0
0,16963	1,43607,42695,5764	2,68549,4312,43	14,3022,42,07	17,88,34,29	31,35,90	77,8	23	0
0,16964	1,43610,11245,0076	2,68535,1290,01	14,3004,53,73	17,88,02,93	31,35,12	77,8	23	0
0,16965	1,43612,79780,1366	2,68520,8285,47	14,2986,65,70	17,87,71,58	31,34,34	77,8	23	0
0,16966	1,43615,48300,9651	2,68506,5298,81	14,2968,77,98	17,87,40,24	31,33,56	77,8	23	0
0,16967	1,43618,16807,4950	2,68492,2330,03	14,2950,90,58	17,87,08,90	31,32,78	77,8	23	0
0,16968	1,43620,85299,7280	2,68477,9379,12	14,2933,03,49	17,86,77,57	31,32,00	77,8	23	0
0,16969	1,43623,53777,6659	2,68463,6446,09	14,2915,16,71	17,86,46,25	31,31,22	77,8	23	0
0,16970	1,43626,22241,3105	2,68449,3530,92	14,2897,30,25	17,86,14,94	31,30,44	77,8	23	0
0,16971	1,43628,90690,6636	2,68435,0633,62	14,2879,44,10	17,85,83,64	31,29,66	77,8	23	0
0,16972	1,43631,59125,7270	2,68420,7754,18	14,2861,58,26	17,85,52,34	31,28,88	77,8	23	0
0,16973	1,43634,27546,5024	2,68406,4892,60	14,2843,72,74	17,85,21,05	31,28,10	77,8	23	0
0,16974	1,43636,95952,9917	2,68392,2048,87	14,2825,87,53	17,84,89,77	31,27,32	77,8	23	0
0,16975	1,43639,64345,1966	2,68377,9222,99	14,2808,02,63	17,84,58,50	31,26,54	77,8	23	0
0,16976	1,43642,32723,1189	2,68363,6414,96	14,2790,18,05	17,84,27,23	31,25,76	77,8	23	0
0,16977	1,43645,01086,7604	2,68349,3624,78	14,2772,33,78	17,83,95,97	31,24,98	77,8	23	0
0,16978	1,43647,69436,1229	2,68335,0852,44	14,2754,49,82	17,83,64,72	31,24,20	77,8	23	0
0,16979	1,43650,37771,2081	2,68320,8097,94	14,2736,66,17	17,83,33,48	31,23,42	77,8	23	0
0,16980	1,43653,06092,0179	2,68306,5361,28	14,2718,82,84	17,83,02,25	31,22,64	77,8	23	0
0,16981	1,43655,74398,5540	2,68292,2642,45	14,2700,99,82	17,82,71,02	31,21,86	77,8	23	0
0,16982	1,43658,42690,8182	2,68277,9941,45	14,2683,17,11	17,82,39,80	31,21,08	77,8	23	0
0,16983	1,43661,10968,8123	2,68263,7258,28	14,2665,34,71	17,82,08,59	31,20,30	77,8	23	0
0,16984	1,43663,79232,5381	2,68249,4592,93	14,2647,52,62	17,81,77,39	31,19,52	77,8	23	0
0,16985	1,43666,47481,9974	2,68235,1945,40	14,2629,70,85	17,81,46,19	31,18,74	77,8	23	0
0,16986	1,43669,15717,1919	2,68220,9315,69	14,2611,89,39	17,81,15,00	31,17,96	77,8	23	0
0,16987	1,43671,83938,1235	2,68206,6703,80	14,2594,08,24	17,80,83,82	31,17,18	77,8	23	0
0,16988	1,43674,52144,7939	2,68192,4109,72	14,2576,27,40	17,80,52,65	31,16,40	77,8	23	0
0,16989	1,43677,20337,2049	2,68178,1533,45	14,2558,46,87	17,80,21,49	31,15,62	77,8	23	0
0,16990	1,43679,88515,3582	2,68163,8974,98	14,2540,66,66	17,79,90,33	31,14,84	77,8	23	0
0,16991	1,43682,56679,2557	2,68149,6434,31	14,2522,86,76	17,79,59,18	31,14,06	77,8	23	0
0,16992	1,43685,24828,8991	2,68135,3911,44	14,2505,07,17	17,79,28,04	31,13,28	77,8	23	0
0,16993	1,43687,92964,2902	2,68121,1406,37	14,2487,27,89	17,78,96,91	31,12,50	77,8	23	0
0,16994	1,43690,61085,4308	2,68106,8919,09	14,2469,48,92	17,78,65,79	31,11,72	77,8	23	0
0,16995	1,43693,29192,3227	2,68092,6449,60	14,2451,70,26	17,78,34,67	31,10,94	77,8	23	0
0,16996	1,43695,97284,9677	2,68078,3997,90	14,2433,91,91	17,78,03,56	31,10,16	77,8	23	0
0,16997	1,43698,65363,3675	2,68064,1563,98	14,2416,13,87	17,77,72,46	31,09,38	77,8	23	0
0,16998	1,43701,33427,5239	2,68049,9147,84	14,2398,36,15	17,77,41,37	31,08,60	77,8	23	0
0,16999	1,43704,01477,4387	2,68035,6749,48	14,2380,58,74	17,77,10,28	31,07,82	77,8	23	0
0,17000	1,43706,69513,1136	2,68021,4368,89	14,2362,81,64	17,76,79,20	31,07,04	77,8	23	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17000	1,43706,69513,1119	2,68021,4368,27	14,2362,83,29	17,76,75,89	31,11,84	73,4	22	0
0,17001	1,43709,37534,5487	2,68007,2005,44	14,2345,06,53	17,76,44,77	31,11,11	73,4	22	0
0,17002	1,43712,05541,7492	2,67992,9660,37	14,2327,30,08	17,76,13,66	31,10,38	73,4	22	0
0,17003	1,43714,73534,7152	2,67978,7333,07	14,2309,53,94	17,75,82,56	31,09,65	73,4	22	0
0,17004	1,43717,41513,4485	2,67964,5023,53	14,2291,78,11	17,75,51,46	31,08,92	73,4	22	0
0,17005	1,43720,09477,9509	2,67950,2731,75	14,2274,02,60	17,75,20,37	31,08,19	73,4	22	0
0,17006	1,43722,77428,2241	2,67936,0457,72	14,2256,27,40	17,74,89,29	31,07,46	73,4	22	0
0,17007	1,43725,45364,2699	2,67921,8201,45	14,2238,52,51	17,74,58,22	31,06,73	73,4	22	0
0,17008	1,43728,13286,0900	2,67907,5962,92	14,2220,77,93	17,74,27,15	31,06,00	73,4	22	0
0,17009	1,43730,81193,6863	2,67893,3742,14	14,2203,03,66	17,73,96,09	31,05,27	73,4	22	0
0,17010	1,43733,49087,0605	2,67879,1539,10	14,2185,29,70	17,73,65,04	31,04,54	73,4	22	0
0,17011	1,43736,16966,2144	2,67864,9353,80	14,2167,56,05	17,73,33,99	31,03,81	73,4	22	0
0,17012	1,43738,84831,1498	2,67850,7186,24	14,2149,82,71	17,73,02,95	31,03,08	73,4	22	0
0,17013	1,43741,52681,8684	2,67836,5036,41	14,2132,09,68	17,72,71,92	31,02,35	73,4	22	0
0,17014	1,43744,20518,3720	2,67822,2904,31	14,2114,36,96	17,72,40,90	31,01,62	73,4	22	0
0,17015	1,43746,88340,6624	2,67808,0789,94	14,2096,64,55	17,72,09,88	31,00,89	73,4	22	0
0,17016	1,43749,56148,7414	2,67793,8693,29	14,2078,92,45	17,71,78,87	31,00,16	73,4	22	0
0,17017	1,43752,23942,6107	2,67779,6614,37	14,2061,20,66	17,71,47,87	30,99,43	73,4	22	0
0,17018	1,43754,91722,2721	2,67765,4553,16	14,2043,49,18	17,71,16,88	30,98,70	73,4	22	0
0,17019	1,43757,59487,7274	2,67751,2509,67	14,2025,78,01	17,70,85,89	30,97,97	73,4	22	0
0,17020	1,43760,27238,9784	2,67737,0483,89	14,2008,07,15	17,70,54,91	30,97,24	73,4	22	0
0,17021	1,43762,94976,0268	2,67722,8475,82	14,1990,36,60	17,70,23,94	30,96,51	73,4	22	0
0,17022	1,43765,62698,8744	2,67708,6485,45	14,1972,66,36	17,69,92,97	30,95,78	73,4	22	0
0,17023	1,43768,30407,5229	2,67694,4512,79	14,1954,96,43	17,69,62,01	30,95,05	73,4	22	0
0,17024	1,43770,98101,9742	2,67680,2557,83	14,1937,26,81	17,69,31,06	30,94,32	73,4	22	0
0,17025	1,43773,65782,2300	2,67666,0620,56	14,1919,57,50	17,69,00,12	30,93,59	73,4	22	0
0,17026	1,43776,33448,2921	2,67651,8700,99	14,1901,88,50	17,68,69,18	30,92,86	73,4	22	0
0,17027	1,43779,01100,1622	2,67637,6799,11	14,1884,19,81	17,68,38,25	30,92,13	73,4	22	0
0,17028	1,43781,68737,8421	2,67623,4914,91	14,1866,51,43	17,68,07,33	30,91,40	73,4	22	0
0,17029	1,43784,36361,3336	2,67609,3048,40	14,1848,83,36	17,67,76,42	30,90,67	73,4	22	0
0,17030	1,43787,03970,6384	2,67595,1199,57	14,1831,15,60	17,67,45,51	30,89,94	73,4	22	0
0,17031	1,43789,71565,7584	2,67580,9368,41	14,1813,48,14	17,67,14,61	30,89,21	73,4	22	0
0,17032	1,43792,39146,6952	2,67566,7554,93	14,1795,80,99	17,66,83,72	30,88,48	73,4	22	0
0,17033	1,43795,06713,4507	2,67552,5759,12	14,1778,14,15	17,66,52,84	30,87,75	73,4	22	0
0,17034	1,43797,74266,0266	2,67538,3980,98	14,1760,47,62	17,66,21,96	30,87,02	73,4	22	0
0,17035	1,43800,41804,4247	2,67524,2220,50	14,1742,81,40	17,65,91,09	30,86,29	73,4	22	0
0,17036	1,43803,09328,6468	2,67510,0477,69	14,1725,15,49	17,65,60,23	30,85,56	73,4	22	0
0,17037	1,43805,76838,6946	2,67495,8752,54	14,1707,49,89	17,65,29,37	30,84,83	73,4	22	0
0,17038	1,43808,44334,5699	2,67481,7045,04	14,1689,84,60	17,64,98,52	30,84,10	73,4	22	0
0,17039	1,43811,11816,2744	2,67467,5355,19	14,1672,19,61	17,64,67,68	30,83,37	73,4	22	0
0,17040	1,43813,79283,8099	2,67453,3682,99	14,1654,54,93	17,64,36,85	30,82,64	73,4	22	0
0,17041	1,43816,46737,1782	2,67439,2028,44	14,1636,90,56	17,64,06,02	30,81,91	73,4	22	0
0,17042	1,43819,14176,3810	2,67425,0391,53	14,1619,26,50	17,63,75,20	30,81,18	73,4	22	0
0,17043	1,43821,81601,4202	2,67410,8772,27	14,1601,62,75	17,63,44,39	30,80,45	73,4	22	0
0,17044	1,43824,49012,2974	2,67396,7170,64	14,1583,99,31	17,63,13,59	30,79,72	73,4	22	0
0,17045	1,43827,16409,0145	2,67382,5586,65	14,1566,36,17	17,62,82,79	30,78,99	73,4	22	0
0,17046	1,43829,83791,5732	2,67368,4020,29	14,1548,73,34	17,62,52,00	30,78,26	73,4	22	0
0,17047	1,43832,51159,9752	2,67354,2471,56	14,1531,10,82	17,62,21,22	30,77,53	73,4	22	0
0,17048	1,43835,18514,2224	2,67340,0940,45	14,1513,48,61	17,61,90,44	30,76,80	73,4	22	0
0,17049	1,43837,85854,3164	2,67325,9426,96	14,1495,86,71	17,61,59,67	30,76,07	73,4	22	0
0,17050	1,43840,53180,2591	2,67311,7931,09	14,1478,25,11	17,61,28,91	30,75,34	73,4	22	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17050	1,43840,53180,2591	2,67311,7931,09	14,1478,25,11	17,61,28,91	30,75,34	73,4	22	0
0,17051	1,43843,20492,0522	2,67297,6452,84	14,1460,63,82	17,60,98,16	30,74,61	73,4	22	0
0,17052	1,43845,87789,6975	2,67283,4992,20	14,1443,02,84	17,60,67,41	30,73,88	73,4	22	0
0,17053	1,43848,55073,1967	2,67269,3549,17	14,1425,42,17	17,60,36,67	30,73,15	73,4	22	0
0,17054	1,43851,22342,5516	2,67255,2123,75	14,1407,81,80	17,60,05,94	30,72,42	73,4	22	0
0,17055	1,43853,89597,7640	2,67241,0715,93	14,1390,21,74	17,59,75,22	30,71,69	73,4	22	0
0,17056	1,43856,56838,8356	2,67226,9325,71	14,1372,61,99	17,59,44,50	30,70,96	73,4	22	0
0,17057	1,43859,24065,7682	2,67212,7953,09	14,1355,02,55	17,59,13,79	30,70,23	73,4	22	0
0,17058	1,43861,91278,5635	2,67198,6598,06	14,1337,43,41	17,58,83,09	30,69,50	73,4	22	0
0,17059	1,43864,58477,2233	2,67184,5260,63	14,1319,84,58	17,58,52,40	30,68,77	73,4	22	0
0,17060	1,43867,25661,7494	2,67170,3940,78	14,1302,26,06	17,58,21,71	30,68,04	73,4	22	0
0,17061	1,43869,92832,1435	2,67156,2638,52	14,1284,67,84	17,57,91,03	30,67,31	73,4	22	0
0,17062	1,43872,59988,4074	2,67142,1353,84	14,1267,09,93	17,57,60,36	30,66,58	73,4	22	0
0,17063	1,43875,27130,5428	2,67128,0086,74	14,1249,52,33	17,57,29,69	30,65,85	73,4	22	0
0,17064	1,43877,94258,5515	2,67113,8837,22	14,1231,95,03	17,56,99,03	30,65,12	73,4	22	0
0,17065	1,43880,61372,4352	2,67099,7605,27	14,1214,38,04	17,56,68,38	30,64,39	73,4	22	0
0,17066	1,43883,28472,1957	2,67085,6390,89	14,1196,81,36	17,56,37,74	30,63,66	73,4	22	0
0,17067	1,43885,95557,8348	2,67071,5194,08	14,1179,24,98	17,56,07,10	30,62,93	73,4	22	0
0,17068	1,43888,62629,3542	2,67057,4014,83	14,1161,68,91	17,55,76,47	30,62,20	73,4	22	0
0,17069	1,43891,29686,7557	2,67043,2853,14	14,1144,13,15	17,55,45,85	30,61,47	73,4	22	0
0,17070	1,43893,96730,0410	2,67029,1709,01	14,1126,57,69	17,55,15,24	30,60,74	73,4	22	0
0,17071	1,43896,63759,2119	2,67015,0582,43	14,1109,02,54	17,54,84,63	30,60,01	73,4	22	0
0,17072	1,43899,30774,2701	2,67000,9473,40	14,1091,47,69	17,54,54,03	30,59,28	73,4	22	0
0,17073	1,43901,97775,2174	2,66986,8381,92	14,1073,93,15	17,54,23,44	30,58,55	73,4	22	0
0,17074	1,43904,64762,0556	2,66972,7307,99	14,1056,38,92	17,53,92,85	30,57,82	73,4	22	0
0,17075	1,43907,31734,7864	2,66958,6251,60	14,1038,84,99	17,53,62,27	30,57,09	73,4	22	0
0,17076	1,43909,98693,4116	2,66944,5212,75	14,1021,31,37	17,53,31,70	30,56,36	73,4	22	0
0,17077	1,43912,65637,9329	2,66930,4191,44	14,1003,78,05	17,53,01,14	30,55,63	73,4	22	0
0,17078	1,43915,32568,3520	2,66916,3187,66	14,0986,25,04	17,52,70,58	30,54,90	73,4	22	0
0,17079	1,43917,99484,6708	2,66902,2201,41	14,0968,72,33	17,52,40,03	30,54,17	73,4	22	0
0,17080	1,43920,66386,8909	2,66888,1232,69	14,0951,19,93	17,52,09,49	30,53,44	73,4	22	0
0,17081	1,43923,33275,0142	2,66874,0281,49	14,0933,67,84	17,51,78,96	30,52,71	73,4	22	0
0,17082	1,43926,00149,0423	2,66859,9347,81	14,0916,16,05	17,51,48,43	30,51,98	73,4	22	0
0,17083	1,43928,67008,9771	2,66845,8431,65	14,0898,64,57	17,51,17,91	30,51,25	73,4	22	0
0,17084	1,43931,33854,8203	2,66831,7533,00	14,0881,13,39	17,50,87,40	30,50,52	73,4	22	0
0,17085	1,43934,00686,5736	2,66817,6651,87	14,0863,62,52	17,50,56,89	30,49,79	73,4	22	0
0,17086	1,43936,67504,2388	2,66803,5788,24	14,0846,11,95	17,50,26,39	30,49,06	73,4	22	0
0,17087	1,43939,34307,8176	2,66789,4942,12	14,0828,61,69	17,49,95,90	30,48,33	73,4	22	0
0,17088	1,43942,01097,3118	2,66775,4113,50	14,0811,11,73	17,49,65,42	30,47,60	73,4	22	0
0,17089	1,43944,67872,7232	2,66761,3302,38	14,0793,62,08	17,49,34,94	30,46,87	73,4	22	0
0,17090	1,43947,34634,0534	2,66747,2508,76	14,0776,12,73	17,49,04,47	30,46,14	73,4	22	0
0,17091	1,43950,01381,3043	2,66733,1732,63	14,0758,63,69	17,48,74,01	30,45,41	73,4	22	0
0,17092	1,43952,68114,4776	2,66719,0973,99	14,0741,14,95	17,48,43,56	30,44,68	73,4	22	0
0,17093	1,43955,34833,5750	2,66705,0232,84	14,0723,66,51	17,48,13,11	30,43,95	73,4	22	0
0,17094	1,43958,01538,5983	2,66690,9509,17	14,0706,18,38	17,47,82,67	30,43,22	73,4	22	0
0,17095	1,43960,68229,5492	2,66676,8802,99	14,0688,70,55	17,47,52,24	30,42,49	73,4	22	0
0,17096	1,43963,34906,4295	2,66662,8114,28	14,0671,23,03	17,47,21,82	30,41,76	73,4	22	0
0,17097	1,43966,01569,2409	2,66648,7443,05	14,0653,75,81	17,46,91,40	30,41,03	73,4	22	0
0,17098	1,43968,68217,9852	2,66634,6789,29	14,0636,28,90	17,46,60,99	30,40,30	73,4	22	0
0,17099	1,43971,34852,6641	2,66620,6153,00	14,0618,82,29	17,46,30,59	30,39,57	73,4	22	0
0,17100	1,43974,01473,2794	2,66606,5534,18	14,0601,35,98	17,46,00,19	30,38,84	73,4	22	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17100	$\bar{1},43974 01473 2794$	2,66606,5534,18	14,0601,35,98	17,46,00,19	30,38,84	73,4	22	0
0,17101	$\bar{1},43976 68079 8328$	2,66592,4932,82	14,0583,89,98	17,45,69,80	30,38,11	73,4	22	0
0,17102	$\bar{1},43979 34672 3261$	2,66578,4348,92	14,0566,44,28	17,45,39,42	30,37,38	73,4	22	0
0,17103	$\bar{1},43982 01250 7610$	2,66564,3782,48	14,0548,98,89	17,45,09,05	30,36,65	73,4	22	0
0,17104	$\bar{1},43984 67815 1392$	2,66550,3233,49	14,0531,53,80	17,44,78,68	30,35,92	73,4	22	0
0,17105	$\bar{1},43987 34365 4625$	2,66536,2701,95	14,0514,09,01	17,44,48,32	30,35,19	73,4	22	0
0,17106	$\bar{1},43990 00901 7327$	2,66522,2187,86	14,0496,64,53	17,44,17,97	30,34,46	73,4	22	0
0,17107	$\bar{1},43992,67423,9515$	2,66508,1691,21	14,0479,20,35	17,43,87,63	30,33,73	73,4	22	0
0,17108	$\bar{1},43995 33932 1206$	2,66494,1212,01	14,0461,76,47	17,43,57,29	30,33,00	73,4	22	0
0,17109	$\bar{1},43998 00426 2418$	2,66480,0750,25	14,0444,32,90	17,43,26,96	30,32,27	73,4	22	0
0,17110	$\bar{1},44000 66906 3168$	2,66466,0305,92	14,0426,89,63	17,42,96,64	30,31,54	73,4	22	0
0,17111	$\bar{1},44003 33372 3474$	2,66451,9879,02	14,0409,46,66	17,42,66,32	30,30,81	73,4	22	0
0,17112	$\bar{1},44005,99824,3353$	2,66437,9469,55	14,0392,04,00	17,42,36,01	30,30,08	73,4	22	0
0,17113	$\bar{1},44008 66262 2823$	2,66423,9077,51	14,0374,61,64	17,42,05,71	30,29,35	73,4	22	0
0,17114	$\bar{1},44011,32686,1901$	2,66409,8702,89	14,0357,19,58	17,41,75,42	30,28,62	73,4	22	0
0,17115	$\bar{1},44013 99096 0604$	2,66395,8345,69	14,0339,77,83	17,41,45,13	30,27,89	73,4	22	0
0,17116	$\bar{1},44016,65491,8950$	2,66381,8005,91	14,0322,36,38	17,41,14,85	30,27,16	73,4	22	0
0,17117	$\bar{1},44019 31873 6956$	2,66367,7683,55	14,0304,95,23	17,40,84,58	30,26,43	73,4	22	0
0,17118	$\bar{1},44021 98241 4640$	2,66353,7378,60	14,0287,54,38	17,40,54,32	30,25,70	73,4	22	0
0,17119	$\bar{1},44024,64595,2019$	2,66339,7091,06	14,0270,13,84	17,40,24,06	30,24,97	73,4	22	0
0,17120	$\bar{1},44027 30934 9110$	2,66325,6820,92	14,0252,73,60	17,39,93,81	30,24,24	73,4	22	0
0,17121	$\bar{1},44029,97260,5931$	2,66311,6568,18	14,0235,33,66	17,39,63,57	30,23,51	73,4	22	0
0,17122	$\bar{1},44032 63572 2499$	2,66297,6332,84	14,0217,94,02	17,39,33,33	30,22,78	73,4	22	0
0,17123	$\bar{1},44035,29869,8832$	2,66283,6114,90	14,0200,54,69	17,39,03,10	30,22,05	73,4	22	0
0,17124	$\bar{1},44037 96153 4947$	2,66269,5914,35	14,0183,15,66	17,38,72,88	30,21,32	73,4	22	0
0,17125	$\bar{1},44040 62423 0861$	2,66255,5731,19	14,0165,76,93	17,38,42,67	30,20,59	73,4	22	0
0,17126	$\bar{1},44043 28678 6592$	2,66241,5565,42	14,0148,38,50	17,38,12,46	30,19,86	73,4	22	0
0,17127	$\bar{1},44045 94920 2157$	2,66227,5417,04	14,0131,00,38	17,37,82,26	30,19,13	73,4	22	0
0,17128	$\bar{1},44048,61147,7574$	2,66213,5286,04	14,0113,62,56	17,37,52,07	30,18,40	73,4	22	0
0,17129	$\bar{1},44051 27361 2860$	2,66199,5172,41	14,0096,25,04	17,37,21,89	30,17,67	73,4	22	0
0,17130	$\bar{1},44053 93560 8032$	2,66185,5076,16	14,0078,87,82	17,36,91,71	30,16,94	73,4	22	0
0,17131	$\bar{1},44056 59746 3108$	2,66171,4997,28	14,0061,50,90	17,36,61,54	30,16,21	73,4	22	0
0,17132	$\bar{1},44059,25917,8105$	2,66157,4935,77	14,0044,14,28	17,36,31,38	30,15,48	73,4	22	0
0,17133	$\bar{1},44061 92075 3041$	2,66143,4891,63	14,0026,77,97	17,36,01,23	30,14,75	73,4	22	0
0,17134	$\bar{1},44064 58218 7933$	2,66129,4864,85	14,0009,41,96	17,35,71,08	30,14,02	73,4	22	0
0,17135	$\bar{1},44067 24348 2798$	2,66115,4855,43	13,9992,06,25	17,35,40,94	30,13,29	73,4	22	0
0,17136	$\bar{1},44069 90463 7653$	2,66101,4863,37	13,9974,70,84	17,35,10,81	30,12,56	73,4	22	0
0,17137	$\bar{1},44072,56565,2516$	2,66087,4888,66	13,9957,35,73	17,34,80,68	30,11,83	73,4	22	0
0,17138	$\bar{1},44075 22652 7405$	2,66073,4931,30	13,9940,00,92	17,34,50,56	30,11,10	73,4	22	0
0,17139	$\bar{1},44077 88726 2336$	2,66059,4991,29	13,9922,66,41	17,34,20,45	30,10,37	73,4	22	0
0,17140	$\bar{1},44080 54785 7327$	2,66045,5068,63	13,9905,32,21	17,33,90,35	30,09,64	73,4	22	0
0,17141	$\bar{1},44083 20831 2396$	2,66031,5163,31	13,9887,98,31	17,33,60,25	30,08,91	73,4	22	0
0,17142	$\bar{1},44085,86862,7559$	2,66017,5275,33	13,9870,64,71	17,33,30,16	30,08,18	73,4	22	0
0,17143	$\bar{1},44088 52880 2834$	2,66003,5404,68	13,9853,31,41	17,33,00,08	30,07,45	73,4	22	0
0,17144	$\bar{1},44091,18883,8239$	2,65989,5551,37	13,9835,98,41	17,32,70,01	30,06,72	73,4	22	0
0,17145	$\bar{1},44093 84873 3790$	2,65975,5715,39	13,9818,65,71	17,32,39,94	30,05,99	73,4	22	0
0,17146	$\bar{1},44096,50848,9505$	2,65961,5896,73	13,9801,33,31	17,32,09,88	30,05,26	73,4	22	0
0,17147	$\bar{1},44099 16810 5402$	2,65947,6095,40	13,9784,01,21	17,31,79,83	30,04,53	73,4	22	0
0,17148	$\bar{1},44101 82758 1497$	2,65933,6311,39	13,9766,69,41	17,31,49,78	30,03,80	73,4	22	0
0,17149	$\bar{1},44104,48691,7808$	2,65919,6544,70	13,9749,37,91	17,31,19,74	30,03,07	73,4	22	0
0,17150	$\bar{1},44107 14611 4353$	2,65905,6795,32	13,9732,06,71	17,30,89,71	30,02,34	73,4	22	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17150	$\bar{1},44107,14611,4353$	2,65905,6795,32	13,9732,06,71	17,30,89,71	30,02,34	73,4	22	0
0,17151	$\bar{1},44109,80517,1148$	2,65891,7063,25	13,9714,75,81	17,30,59,69	30,01,61	73,4	22	0
0,17152	$\bar{1},44112,46408,8211$	2,65877,7348,49	13,9697,45,21	17,30,29,67	30,00,88	73,4	22	0
0,17153	$\bar{1},44115,12286,5559$	2,65863,7651,04	13,9680,14,91	17,29,99,66	30,00,15	73,4	22	0
0,17154	$\bar{1},44117,78150,3210$	2,65849,7970,89	13,9662,84,91	17,29,69,66	29,99,42	73,4	22	0
0,17155	$\bar{1},44120,44000,1181$	2,65835,8308,04	13,9645,55,21	17,29,39,67	29,98,69	73,4	22	0
0,17156	$\bar{1},44123,09835,9489$	2,65821,8662,49	13,9628,25,81	17,29,09,68	29,97,96	73,4	22	0
0,17157	$\bar{1},44125,75657,8151$	2,65807,9034,23	13,9610,96,71	17,28,79,70	29,97,23	73,4	22	0
0,17158	$\bar{1},44128,41465,7185$	2,65793,9423,26	13,9593,67,91	17,28,49,73	29,96,50	73,4	22	0
0,17159	$\bar{1},44131,07259,6608$	2,65779,9829,58	13,9576,39,41	17,28,19,77	29,95,77	73,4	22	0
0,17160	$\bar{1},44133,73039,6438$	2,65766,0253,19	13,9559,11,21	17,27,89,81	29,95,04	73,4	22	0
0,17161	$\bar{1},44136,38805,6691$	2,65752,0694,08	13,9541,83,31	17,27,59,86	29,94,31	73,4	22	0
0,17162	$\bar{1},44139,04557,7385$	2,65738,1152,25	13,9524,55,71	17,27,29,92	29,93,58	73,4	22	0
0,17163	$\bar{1},44141,70295,8537$	2,65724,1627,69	13,9507,28,41	17,26,99,98	29,92,85	73,4	22	0
0,17164	$\bar{1},44144,36020,0165$	2,65710,2120,41	13,9490,01,41	17,26,70,05	29,92,12	73,4	22	0
0,17165	$\bar{1},44147,01730,2285$	2,65696,2630,40	13,9472,74,71	17,26,40,13	29,91,39	73,4	22	0
0,17166	$\bar{1},44149,67426,4915$	2,65682,3157,65	13,9455,48,31	17,26,10,22	29,90,66	73,4	22	0
0,17167	$\bar{1},44152,33108,8073$	2,65668,3702,17	13,9438,22,21	17,25,80,31	29,89,93	73,4	22	0
0,17168	$\bar{1},44154,98777,1775$	2,65654,4263,95	13,9420,96,41	17,25,50,41	29,89,20	73,4	22	0
0,17169	$\bar{1},44157,64431,6039$	2,65640,4842,99	13,9403,70,91	17,25,20,52	29,88,47	73,4	22	0
0,17170	$\bar{1},44160,30072,0882$	2,65626,5439,28	13,9386,45,70	17,24,90,64	29,87,74	73,4	22	0
0,17171	$\bar{1},44162,95698,6321$	2,65612,6052,82	13,9369,20,79	17,24,60,76	29,87,01	73,4	22	0
0,17172	$\bar{1},44165,61311,2374$	2,65598,6683,61	13,9351,96,18	17,24,30,89	29,86,28	73,4	22	0
0,17173	$\bar{1},44168,26909,9058$	2,65584,7331,65	13,9334,71,87	17,24,01,03	29,85,55	73,4	22	0
0,17174	$\bar{1},44170,92494,6390$	2,65570,7996,93	13,9317,47,86	17,23,71,17	29,84,82	73,4	22	0
0,17175	$\bar{1},44173,58065,4387$	2,65556,8679,45	13,9300,24,15	17,23,41,32	29,84,09	73,4	22	0
0,17176	$\bar{1},44176,23622,3066$	2,65542,9379,21	13,9283,00,74	17,23,11,48	29,83,36	73,4	22	0
0,17177	$\bar{1},44178,89165,2445$	2,65529,0096,20	13,9265,77,63	17,22,81,65	29,82,63	73,4	22	0
0,17178	$\bar{1},44181,54694,2541$	2,65515,0830,42	13,9248,54,81	17,22,51,82	29,81,90	73,4	22	0
0,17179	$\bar{1},44184,20209,3371$	2,65501,1581,87	13,9231,32,29	17,22,22,00	29,81,17	73,4	22	0
0,17180	$\bar{1},44186,85710,4953$	2,65487,2350,55	13,9214,10,07	17,21,92,19	29,80,44	73,4	22	0
0,17181	$\bar{1},44189,51197,7304$	2,65473,3136,45	13,9196,88,15	17,21,62,39	29,79,71	73,4	22	0
0,17182	$\bar{1},44192,16671,0440$	2,65459,3939,57	13,9179,66,53	17,21,32,59	29,78,98	73,4	22	0
0,17183	$\bar{1},44194,82130,4380$	2,65445,4759,90	13,9162,45,20	17,21,02,80	29,78,25	73,4	22	0
0,17184	$\bar{1},44197,47575,9140$	2,65431,5597,45	13,9145,24,17	17,20,73,02	29,77,52	73,4	22	0
0,17185	$\bar{1},44200,13007,4737$	2,65417,6452,21	13,9128,03,44	17,20,43,24	29,76,79	73,4	22	0
0,17186	$\bar{1},44202,78425,1189$	2,65403,7324,18	13,9110,83,01	17,20,13,47	29,76,06	73,4	22	0
0,17187	$\bar{1},44205,43828,8513$	2,65389,8213,35	13,9093,62,88	17,19,83,71	29,75,33	73,4	22	0
0,17188	$\bar{1},44208,09218,6726$	2,65375,9119,72	13,9076,43,04	17,19,53,96	29,74,60	73,4	22	0
0,17189	$\bar{1},44210,74594,5846$	2,65362,0043,29	13,9059,23,50	17,19,24,21	29,73,87	73,4	22	0
0,17190	$\bar{1},44213,39956,5889$	2,65348,0984,06	13,9042,04,26	17,18,94,47	29,73,14	73,4	22	0
0,17191	$\bar{1},44216,05304,6873$	2,65334,1942,02	13,9024,85,32	17,18,64,74	29,72,41	73,4	22	0
0,17192	$\bar{1},44218,70638,8815$	2,65320,2917,17	13,9007,66,67	17,18,35,02	29,71,68	73,4	22	0
0,17193	$\bar{1},44221,35959,1732$	2,65306,3909,50	13,8990,48,32	17,18,05,30	29,70,95	73,4	22	0
0,17194	$\bar{1},44224,01265,5642$	2,65292,4919,02	13,8973,30,27	17,17,75,59	29,70,22	73,4	22	0
0,17195	$\bar{1},44226,66558,0561$	2,65278,5945,72	13,8956,12,51	17,17,45,89	29,69,49	73,4	22	0
0,17196	$\bar{1},44229,31836,6507$	2,65264,6989,59	13,8938,95,05	17,17,16,20	29,68,76	73,4	22	0
0,17197	$\bar{1},44231,97101,3497$	2,65250,8050,64	13,8921,77,89	17,16,86,51	29,68,03	73,4	22	0
0,17198	$\bar{1},44234,62352,1548$	2,65236,9128,86	13,8904,61,02	17,16,56,83	29,67,30	73,4	22	0
0,17199	$\bar{1},44237,27589,0677$	2,65223,0224,25	13,8887,44,45	17,16,27,16	29,66,57	73,4	22	0
0,17200	$\bar{1},44239,92812,0901$	2,65209,1336,81	13,8870,28,18	17,15,97,49	29,65,84	73,4	22	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17200	1,44239,92812,0902	2,65209,1336,54	13,8870,29,08	17,15,95,44	29,69,28	69,2	20	0
0,17201	1,44242,58021,2239	2,65195,2466,25	13,8853,13,13	17,15,65,75	29,68,59	69,2	20	0
0,17202	1,44245,23216,4705	2,65181,3613,12	13,8835,97,47	17,15,36,06	29,67,90	69,2	20	0
0,17203	1,44247,88397,8318	2,65167,4777,15	13,8818,82,11	17,15,06,38	29,67,21	69,2	20	0
0,17204	1,44250,53565,3095	2,65153,5958,33	13,8801,67,05	17,14,76,71	29,66,52	69,2	20	0
0,17205	1,44253,18718,9053	2,65139,7156,66	13,8784,52,28	17,14,47,04	29,65,83	69,2	20	0
0,17206	1,44255,83858,6210	2,65125,8372,14	13,8767,37,81	17,14,17,38	29,65,14	69,2	20	0
0,17207	1,44258,48984,4582	2,65111,9604,76	13,8750,23,64	17,13,87,73	29,64,45	69,2	20	0
0,17208	1,44261,14096,4187	2,65098,0854,52	13,8733,09,76	17,13,58,09	29,63,76	69,2	20	0
0,17209	1,44263,79194,5042	2,65084,2121,42	13,8715,96,18	17,13,28,45	29,63,07	69,2	20	0
0,17210	1,44266,44278,7163	2,65070,3405,46	13,8698,82,90	17,12,98,82	29,62,38	69,2	20	0
0,17211	1,44269,09349,0568	2,65056,4706,63	13,8681,69,91	17,12,69,20	29,61,69	69,2	20	0
0,17212	1,44271,74405,5275	2,65042,6024,93	13,8664,57,22	17,12,39,58	29,61,00	69,2	20	0
0,17213	1,44274,39448,1300	2,65028,7360,36	13,8647,44,82	17,12,09,97	29,60,31	69,2	20	0
0,17214	1,44277,04476,8660	2,65014,8712,91	13,8630,32,72	17,11,80,37	29,59,62	69,2	20	0
0,17215	1,44279,69491,7373	2,65001,0082,58	13,8613,20,92	17,11,50,77	29,58,93	69,2	20	0
0,17216	1,44282,34492,7456	2,64987,1469,37	13,8596,09,41	17,11,21,18	29,58,24	69,2	20	0
0,17217	1,44284,99479,8925	2,64973,2873,28	13,8578,98,20	17,10,91,60	29,57,55	69,2	20	0
0,17218	1,44287,64453,1798	2,64959,4294,30	13,8561,87,28	17,10,62,02	29,56,86	69,2	20	0
0,17219	1,44290,29412,6092	2,64945,5732,43	13,8544,76,66	17,10,32,45	29,56,17	69,2	20	0
0,17220	1,44292,94358,1824	2,64931,7187,66	13,8527,66,34	17,10,02,89	29,55,48	69,2	20	0
0,17221	1,44295,59289,9012	2,64917,8660,00	13,8510,56,31	17,09,73,34	29,54,79	69,2	20	0
0,17222	1,44298,24207,7672	2,64904,0149,44	13,8493,46,58	17,09,43,79	29,54,10	69,2	20	0
0,17223	1,44300,89111,7821	2,64890,1655,97	13,8476,37,14	17,09,14,25	29,53,41	69,2	20	0
0,17224	1,44303,54001,9477	2,64876,3179,60	13,8459,28,00	17,08,84,72	29,52,72	69,2	20	0
0,17225	1,44306,18878,2657	2,64862,4720,32	13,8442,19,15	17,08,55,19	29,52,03	69,2	20	0
0,17226	1,44308,83740,7377	2,64848,6278,13	13,8425,10,60	17,08,25,67	29,51,34	69,2	20	0
0,17227	1,44311,48589,3655	2,64834,7853,02	13,8408,02,34	17,07,96,16	29,50,65	69,2	20	0
0,17228	1,44314,13424,1508	2,64820,9445,00	13,8390,94,38	17,07,66,65	29,49,96	69,2	20	0
0,17229	1,44316,78245,0953	2,64807,1054,06	13,8373,86,71	17,07,37,15	29,49,27	69,2	20	0
0,17230	1,44319,43052,2007	2,64793,2680,19	13,8356,79,34	17,07,07,66	29,48,58	69,2	20	0
0,17231	1,44322,07845,4687	2,64779,4323,40	13,8339,72,26	17,06,78,17	29,47,89	69,2	20	0
0,17232	1,44324,72624,9010	2,64765,5983,68	13,8322,65,48	17,06,48,69	29,47,20	69,2	20	0
0,17233	1,44327,37390,4994	2,64751,7661,03	13,8305,58,99	17,06,19,22	29,46,51	69,2	20	0
0,17234	1,44330,02142,2655	2,64737,9355,44	13,8288,52,80	17,05,89,75	29,45,82	69,2	20	0
0,17235	1,44332,66880,2010	2,64724,1066,91	13,8271,46,90	17,05,60,29	29,45,13	69,2	20	0
0,17236	1,44335,31604,3077	2,64710,2795,44	13,8254,41,30	17,05,30,84	29,44,44	69,2	20	0
0,17237	1,44337,96314,5872	2,64696,4541,03	13,8237,35,99	17,05,01,40	29,43,75	69,2	20	0
0,17238	1,44340,61011,0413	2,64682,6303,67	13,8220,30,98	17,04,71,96	29,43,06	69,2	20	0
0,17239	1,44343,25693,6717	2,64668,8083,36	13,8203,26,26	17,04,42,53	29,42,37	69,2	20	0
0,17240	1,44345,90362,4800	2,64654,9880,10	13,8186,21,83	17,04,13,11	29,41,68	69,2	20	0
0,17241	1,44348,55017,4680	2,64641,1693,88	13,8169,17,70	17,03,83,69	29,40,99	69,2	20	0
0,17242	1,44351,19658,6374	2,64627,3524,70	13,8152,13,86	17,03,54,28	29,40,30	69,2	20	0
0,17243	1,44353,84285,9899	2,64613,5372,56	13,8135,10,32	17,03,24,88	29,39,61	69,2	20	0
0,17244	1,44356,48899,5272	2,64599,7237,46	13,8118,07,07	17,02,95,48	29,38,92	69,2	20	0
0,17245	1,44359,13499,2509	2,64585,9119,39	13,8101,04,12	17,02,66,09	29,38,23	69,2	20	0
0,17246	1,44361,78085,1628	2,64572,1018,35	13,8084,01,46	17,02,36,71	29,37,54	69,2	20	0
0,17247	1,44364,42657,2646	2,64558,2934,34	13,8066,99,09	17,02,07,33	29,36,85	69,2	20	0
0,17248	1,44367,07215,5580	2,64544,4867,35	13,8049,97,02	17,01,77,96	29,36,16	69,2	20	0
0,17249	1,44369,71760,0447	2,64530,6817,38	13,8032,95,24	17,01,48,60	29,35,47	69,2	20	0
0,17250	1,44372,36290,7264	2,64516,8784,43	13,8015,93,75	17,01,19,25	29,34,78	69,2	20	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17250	1,44372,36290,7264	2,64516,8784,43	13,8015,93,75	17,01,19,25	29,34,78	69,2	20	0
0,17251	1,44375,00807,6048	2,64503,0768,49	13,7998,92,56	17,00,89,90	29,34,09	69,2	20	0
0,17252	1,44377,65310,6816	2,64489,2769,56	13,7981,91,66	17,00,60,56	29,33,40	69,2	20	0
0,17253	1,44380,29799,9586	2,64475,4787,64	13,7964,91,05	17,00,31,23	29,32,71	69,2	20	0
0,17254	1,44382,94275,4374	2,64461,6822,73	13,7947,90,74	17,00,01,90	29,32,02	69,2	20	0
0,17255	1,44385,58737,1197	2,64447,8874,82	13,7930,90,72	16,99,72,58	29,31,33	69,2	20	0
0,17256	1,44388,23185,0072	2,64434,0943,91	13,7913,90,99	16,99,43,27	29,30,64	69,2	20	0
0,17257	1,44390,87619,1016	2,64420,3030,00	13,7896,91,56	16,99,13,96	29,29,95	69,2	20	0
0,17258	1,44393,52039,4046	2,64406,5133,08	13,7879,92,42	16,98,84,66	29,29,26	69,2	20	0
0,17259	1,44396,16445,9179	2,64392,7253,16	13,7862,93,57	16,98,55,37	29,28,57	69,2	20	0
0,17260	1,44398,80838,6432	2,64378,9390,22	13,7845,95,02	16,98,26,08	29,27,88	69,2	20	0
0,17261	1,44401,45217,5822	2,64365,1544,27	13,7828,96,76	16,97,96,80	29,27,19	69,2	20	0
0,17262	1,44404,09582,7366	2,64351,3715,30	13,7811,98,79	16,97,67,53	29,26,50	69,2	20	0
0,17263	1,44406,73934,1081	2,64337,5903,31	13,7795,01,11	16,97,38,27	29,25,81	69,2	20	0
0,17264	1,44409,38271,6984	2,64323,8108,30	13,7778,03,73	16,97,09,01	29,25,12	69,2	20	0
0,17265	1,44412,02595,5092	2,64310,0330,26	13,7761,06,64	16,96,79,76	29,24,43	69,2	20	0
0,17266	1,44414,66905,5422	2,64296,2569,19	13,7744,09,84	16,96,50,52	29,23,74	69,2	20	0
0,17267	1,44417,31201,7991	2,64282,4825,09	13,7727,13,33	16,96,21,28	29,23,05	69,2	20	0
0,17268	1,44419,95484,2816	2,64268,7097,96	13,7710,17,12	16,95,92,05	29,22,36	69,2	20	0
0,17269	1,44422,59752,9914	2,64254,9387,79	13,7693,21,20	16,95,62,83	29,21,67	69,2	20	0
0,17270	1,44425,24007,9302	2,64241,1694,58	13,7676,25,57	16,95,33,61	29,20,98	69,2	20	0
0,17271	1,44427,88249,0997	2,64227,4018,32	13,7659,30,23	16,95,04,40	29,20,29	69,2	20	0
0,17272	1,44430,52476,5015	2,64213,6359,02	13,7642,35,19	16,94,75,20	29,19,60	69,2	20	0
0,17273	1,44433,16690,1374	2,64199,8716,67	13,7625,40,44	16,94,46,00	29,18,91	69,2	20	0
0,17274	1,44435,80890,0091	2,64186,1091,27	13,7608,45,98	16,94,16,81	29,18,22	69,2	20	0
0,17275	1,44438,45076,1182	2,64172,3482,81	13,7591,51,81	16,93,87,63	29,17,53	69,2	20	0
0,17276	1,44441,09248,4665	2,64158,5891,29	13,7574,57,93	16,93,58,45	29,16,84	69,2	20	0
0,17277	1,44443,73407,0556	2,64144,8316,71	13,7557,64,35	16,93,29,28	29,16,15	69,2	20	0
0,17278	1,44446,37551,8873	2,64131,0759,07	13,7540,71,06	16,93,00,12	29,15,46	69,2	20	0
0,17279	1,44449,01682,9632	2,64117,3218,36	13,7523,78,06	16,92,70,97	29,14,77	69,2	20	0
0,17280	1,44451,65800,2850	2,64103,5694,58	13,7506,85,35	16,92,41,82	29,14,08	69,2	20	0
0,17281	1,44454,29903,8545	2,64089,8187,73	13,7489,92,93	16,92,12,68	29,13,39	69,2	20	0
0,17282	1,44456,93993,6733	2,64076,0697,80	13,7473,00,80	16,91,83,55	29,12,70	69,2	20	0
0,17283	1,44459,58069,7431	2,64062,3224,79	13,7456,08,96	16,91,54,42	29,12,01	69,2	20	0
0,17284	1,44462,22132,0656	2,64048,5768,70	13,7439,17,42	16,91,25,30	29,11,32	69,2	20	0
0,17285	1,44464,86180,6425	2,64034,8329,53	13,7422,26,17	16,90,96,19	29,10,63	69,2	20	0
0,17286	1,44467,50215,4755	2,64021,0907,27	13,7405,35,21	16,90,67,08	29,09,94	69,2	20	0
0,17287	1,44470,14236,5662	2,64007,3501,92	13,7388,44,54	16,90,37,98	29,09,25	69,2	20	0
0,17288	1,44472,78243,9164	2,63993,6113,47	13,7371,54,16	16,90,08,89	29,08,56	69,2	20	0
0,17289	1,44475,42237,5277	2,63979,8741,93	13,7354,64,07	16,89,79,80	29,07,87	69,2	20	0
0,17290	1,44478,06217,4019	2,63966,1387,29	13,7337,74,27	16,89,50,72	29,07,18	69,2	20	0
0,17291	1,44480,70183,5406	2,63952,4049,55	13,7320,84,76	16,89,21,65	29,06,49	69,2	20	0
0,17292	1,44483,34135,9456	2,63938,6728,70	13,7303,95,54	16,88,92,59	29,05,80	69,2	20	0
0,17293	1,44485,98074,6185	2,63924,9424,74	13,7287,06,61	16,88,63,53	29,05,11	69,2	20	0
0,17294	1,44488,61999,5610	2,63911,2137,67	13,7270,17,97	16,88,34,48	29,04,42	69,2	20	0
0,17295	1,44491,25910,7748	2,63897,4867,49	13,7253,29,63	16,88,05,44	29,03,73	69,2	20	0
0,17296	1,44493,89808,2615	2,63883,7614,19	13,7236,41,58	16,87,76,40	29,03,04	69,2	20	0
0,17297	1,44496,53692,0229	2,63870,0377,77	13,7219,53,82	16,87,47,37	29,02,35	69,2	20	0
0,17298	1,44499,17562,0607	2,63856,3158,23	13,7202,66,35	16,87,18,35	29,01,66	69,2	20	0
0,17299	1,44501,81418,3765	2,63842,5955,57	13,7185,79,17	16,86,89,33	29,00,97	69,2	20	0
0,17300	1,44504,45260,9721	2,63828,8769,78	13,7168,92,28	16,86,60,32	29,00,28	69,2	20	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17300	$\bar{1},44504,45260,9721$	2,63828,8769,78	13,7168,92,28	16,86,60,32	29,00,28	69,2	20	0
0,17301	$\bar{1},44507,09089,8491$	2,63815,1600,86	13,7152,05,68	16,86,31,32	28,99,59	69,2	20	0
0,17302	$\bar{1},44509,72905,0092$	2,63801,4448,80	13,7135,19,37	16,86,02,32	28,98,90	69,2	20	0
0,17303	$\bar{1},44512,36706,4541$	2,63787,7313,61	13,7118,33,35	16,85,73,33	28,98,21	69,2	20	0
0,17304	$\bar{1},44515,00494,1855$	2,63774,0195,28	13,7101,47,62	16,85,44,35	28,97,52	69,2	20	0
0,17305	$\bar{1},44517,64268,2050$	2,63760,3093,80	13,7084,62,18	16,85,15,37	28,96,83	69,2	20	0
0,17306	$\bar{1},44520,28028,5144$	2,63746,6009,18	13,7067,77,03	16,84,86,40	28,96,14	69,2	20	0
0,17307	$\bar{1},44522,91775,1153$	2,63732,8941,41	13,7050,92,17	16,84,57,44	28,95,45	69,2	20	0
0,17308	$\bar{1},44525,55508,0094$	2,63719,1890,49	13,7034,07,60	16,84,28,49	28,94,76	69,2	20	0
0,17309	$\bar{1},44528,19227,1984$	2,63705,4856,41	13,7017,23,32	16,83,99,54	28,94,07	69,2	20	0
0,17310	$\bar{1},44530,82932,6840$	2,63691,7839,18	13,7000,39,32	16,83,70,60	28,93,38	69,2	20	0
0,17311	$\bar{1},44533,46624,4679$	2,63678,0838,79	13,6983,55,61	16,83,41,67	28,92,69	69,2	20	0
0,17312	$\bar{1},44536,10302,5518$	2,63664,3855,23	13,6966,72,19	16,83,12,74	28,92,00	69,2	20	0
0,17313	$\bar{1},44538,73966,9373$	2,63650,6888,51	13,6949,89,06	16,82,83,82	28,91,31	69,2	20	0
0,17314	$\bar{1},44541,37617,6262$	2,63636,9938,62	13,6933,06,22	16,82,54,91	28,90,62	69,2	20	0
0,17315	$\bar{1},44544,01254,6201$	2,63623,3005,56	13,6916,23,67	16,82,26,00	28,89,93	69,2	20	0
0,17316	$\bar{1},44546,64877,9207$	2,63609,6089,32	13,6899,41,41	16,81,97,10	28,89,24	69,2	20	0
0,17317	$\bar{1},44549,28487,5296$	2,63595,9189,91	13,6882,59,44	16,81,68,21	28,88,55	69,2	20	0
0,17318	$\bar{1},44551,92083,4486$	2,63582,2307,32	13,6865,77,76	16,81,39,32	28,87,86	69,2	20	0
0,17319	$\bar{1},44554,55665,6793$	2,63568,5441,54	13,6848,96,37	16,81,10,44	28,87,17	69,2	20	0
0,17320	$\bar{1},44557,19234,2235$	2,63554,8592,58	13,6832,15,27	16,80,81,57	28,86,48	69,2	20	0
0,17321	$\bar{1},44559,82789,0828$	2,63541,1760,43	13,6815,34,45	16,80,52,71	28,85,79	69,2	20	0
0,17322	$\bar{1},44562,46330,2588$	2,63527,4945,09	13,6798,53,92	16,80,23,85	28,85,10	69,2	20	0
0,17323	$\bar{1},44565,09857,7533$	2,63513,8146,55	13,6781,73,68	16,79,95,00	28,84,41	69,2	20	0
0,17324	$\bar{1},44567,73371,5680$	2,63500,1364,81	13,6764,93,73	16,79,66,16	28,83,72	69,2	20	0
0,17325	$\bar{1},44570,36871,7045$	2,63486,4599,87	13,6748,14,07	16,79,37,32	28,83,03	69,2	20	0
0,17326	$\bar{1},44573,00358,1645$	2,63472,7851,73	13,6731,34,70	16,79,08,49	28,82,34	69,2	20	0
0,17327	$\bar{1},44575,63830,9497$	2,63459,1120,38	13,6714,55,62	16,78,79,67	28,81,65	69,2	20	0
0,17328	$\bar{1},44578,27290,0617$	2,63445,4405,82	13,6697,76,82	16,78,50,85	28,80,96	69,2	20	0
0,17329	$\bar{1},44580,90735,5023$	2,63431,7708,05	13,6680,98,31	16,78,22,04	28,80,27	69,2	20	0
0,17330	$\bar{1},44583,54167,2731$	2,63418,1027,07	13,6664,20,09	16,77,93,24	28,79,58	69,2	20	0
0,17331	$\bar{1},44586,17585,3758$	2,63404,4362,87	13,6647,42,16	16,77,64,44	28,78,89	69,2	20	0
0,17332	$\bar{1},44588,80989,8121$	2,63390,7715,45	13,6630,64,52	16,77,35,65	28,78,20	69,2	20	0
0,17333	$\bar{1},44591,44380,5836$	2,63377,1084,80	13,6613,87,16	16,77,06,87	28,77,51	69,2	20	0
0,17334	$\bar{1},44594,07757,6921$	2,63363,4470,93	13,6597,10,09	16,76,78,09	28,76,82	69,2	20	0
0,17335	$\bar{1},44596,71121,1392$	2,63349,7873,83	13,6580,33,31	16,76,49,32	28,76,13	69,2	20	0
0,17336	$\bar{1},44599,34470,9266$	2,63336,1293,50	13,6563,56,82	16,76,20,56	28,75,44	69,2	20	0
0,17337	$\bar{1},44601,97807,0560$	2,63322,4729,93	13,6546,80,61	16,75,91,81	28,74,75	69,2	20	0
0,17338	$\bar{1},44604,61129,5290$	2,63308,8183,12	13,6530,04,69	16,75,63,06	28,74,06	69,2	20	0
0,17339	$\bar{1},44607,24438,3473$	2,63295,1653,07	13,6513,29,06	16,75,34,32	28,73,37	69,2	20	0
0,17340	$\bar{1},44609,87733,5126$	2,63281,5139,78	13,6496,53,72	16,75,05,59	28,72,68	69,2	20	0
0,17341	$\bar{1},44612,51015,0266$	2,63267,8643,24	13,6479,78,66	16,74,76,86	28,71,99	69,2	20	0
0,17342	$\bar{1},44615,14282,8909$	2,63254,2163,45	13,6463,03,89	16,74,48,14	28,71,30	69,2	20	0
0,17343	$\bar{1},44617,77537,1072$	2,63240,5700,41	13,6446,29,41	16,74,19,43	28,70,61	69,2	20	0
0,17344	$\bar{1},44620,40777,6772$	2,63226,9254,12	13,6429,55,22	16,73,90,72	28,69,92	69,2	20	0
0,17345	$\bar{1},44623,04004,6026$	2,63213,2824,57	13,6412,81,31	16,73,62,02	28,69,23	69,2	20	0
0,17346	$\bar{1},44625,67217,8851$	2,63199,6411,76	13,6396,07,69	16,73,33,33	28,68,54	69,2	20	0
0,17347	$\bar{1},44628,30417,5263$	2,63186,0015,68	13,6379,34,36	16,73,04,64	28,67,85	69,2	20	0
0,17348	$\bar{1},44630,93603,5279$	2,63172,3636,34	13,6362,61,31	16,72,75,96	28,67,16	69,2	20	0
0,17349	$\bar{1},44633,56775,8915$	2,63158,7273,73	13,6345,88,55	16,72,47,29	28,66,47	69,2	20	0
0,17350	$\bar{1},44636,19934,6189$	2,63145,0927,84	13,6329,16,08	16,72,18,63	28,65,78	69,2	20	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17350	<u>1</u> ,44636 19934 6189	2 63145 0927 84	13 6329 16 08	16 72 18 63	28 65 78	69 2	20	0
0,17351	<u>1</u> ,44638 83079 7117	2 63131 4598 68	13 6312 43 89	16 71 89 97	28 65 09	69 2	20	0
0,17352	<u>1</u> ,44641 46211 1716	2 63117 8286 24	13 6295 71 99	16 71 61 32	28 64 40	69 2	20	0
0,17353	<u>1</u> ,44644 09329 0002	2 63104 1990 52	13 6279 00 38	16 71 32 68	28 63 71	69 2	20	0
0,17354	<u>1</u> ,44646 72433 1993	2 63090 5711 52	13 6262 29 05	16 71 04 04	28 63 02	69 2	20	0
0,17355	<u>1</u> ,44649 35523 7705	2 63076 9449 23	13 6245 58 01	16 70 75 41	28 62 33	69 2	20	0
0,17356	<u>1</u> ,44651 98600 7154	2 63063 3203 65	13 6228 87 26	16 70 46 79	28 61 64	69 2	20	0
0,17357	<u>1</u> ,44654 61664 0358	2 63049 6974 78	13 6212 16 79	16 70 18 17	28 60 95	69 2	20	0
0,17358	<u>1</u> ,44657 24713 7333	2 63036 0762 61	13 6195 46 61	16 69 89 56	28 60 26	69 2	20	0
0,17359	<u>1</u> ,44659 87749 8096	2 63022 4567 14	13 6178 76 71	16 69 60 96	28 59 57	69 2	20	0
0,17360	<u>1</u> ,44662 50772 2663	2 63008 8388 37	13 6162 07 10	16 69 32 36	28 58 88	69 2	20	0
0,17361	<u>1</u> ,44665 13781 1051	2 62995 2226 30	13 6145 37 78	16 69 03 77	28 58 19	69 2	20	0
0,17362	<u>1</u> ,44667 76776 3277	2 62981 6080 92	13 6128 68 74	16 68 75 19	28 57 50	69 2	20	0
0,17363	<u>1</u> ,44670 39757 9358	2 62967 9952 23	13 6111 99 99	16 68 46 62	28 56 81	69 2	20	0
0,17364	<u>1</u> ,44673 02725 9310	2 62954 3840 23	13 6095 31 52	16 68 18 05	28 56 12	69 2	20	0
0,17365	<u>1</u> ,44675 65680 3150	2 62940 7744 91	13 6078 63 34	16 67 89 49	28 55 43	69 2	20	0
0,17366	<u>1</u> ,44678 28621 0895	2 62927 1666 28	13 6061 95 45	16 67 60 94	28 54 74	69 2	20	0
0,17367	<u>1</u> ,44680 91548 2561	2 62913 5604 33	13 6045 27 84	16 67 32 39	28 54 05	69 2	20	0
0,17368	<u>1</u> ,44683 54461 8165	2 62899 9559 05	13 6028 60 52	16 67 03 85	28 53 36	69 2	20	0
0,17369	<u>1</u> ,44686 17361 7724	2 62886 3530 44	13 6011 93 48	16 66 75 32	28 52 67	69 2	20	0
0,17370	<u>1</u> ,44688 80248 1254	2 62872 7518 51	13 5995 26 73	16 66 46 79	28 51 98	69 2	20	0
0,17371	<u>1</u> ,44691 43120 8773	2 62859 1523 24	13 5978 60 26	16 66 18 27	28 51 29	69 2	20	0
0,17372	<u>1</u> ,44694 05980 0296	2 62845 5544 64	13 5961 94 08	16 65 89 76	28 50 60	69 2	20	0
0,17373	<u>1</u> ,44696 68825 5841	2 62831 9582 70	13 5945 28 18	16 65 61 25	28 49 91	69 2	20	0
0,17374	<u>1</u> ,44699 31657 5424	2 62818 3637 42	13 5928 62 57	16 65 32 75	28 49 22	69 2	20	0
0,17375	<u>1</u> ,44701 94475 9061	2 62804 7708 79	13 5911 97 24	16 65 04 26	28 48 53	69 2	20	0
0,17376	<u>1</u> ,44704 57280 6770	2 62791 1796 82	13 5895 32 20	16 64 75 77	28 47 84	69 2	20	0
0,17377	<u>1</u> ,44707 20071 8567	2 62777 5901 50	13 5878 67 44	16 64 47 29	28 47 15	69 2	20	0
0,17378	<u>1</u> ,44709 82849 4469	2 62764 0022 83	13 5862 02 97	16 64 18 82	28 46 46	69 2	20	0
0,17379	<u>1</u> ,44712 45613 4492	2 62750 4160 80	13 5845 38 78	16 63 90 36	28 45 77	69 2	20	0
0,17380	<u>1</u> ,44715 08363 8653	2 62736 8315 41	13 5828 74 88	16 63 61 90	28 45 08	69 2	20	0
0,17381	<u>1</u> ,44717 17100 6968	2 62723 2486 66	13 5812 11 26	16 63 33 45	28 44 39	69 2	20	0
0,17382	<u>1</u> ,44720 33823 9455	2 62709 6674 55	13 5795 47 93	16 63 05 01	28 43 70	69 2	20	0
0,17383	<u>1</u> ,44722 96533 6130	2 62696 0879 07	13 5778 84 88	16 62 76 57	28 43 01	69 2	20	0
0,17384	<u>1</u> ,44725 59229 7009	2 62682 5100 22	13 5762 22 11	16 62 48 14	28 42 32	69 2	20	0
0,17385	<u>1</u> ,44728 21912 2109	2 62668 9338 00	13 5745 59 63	16 62 19 72	28 41 63	69 2	20	0
0,17386	<u>1</u> ,44730 84581 1447	2 62655 3592 40	13 5728 97 43	16 61 91 30	28 40 94	69 2	20	0
0,17387	<u>1</u> ,44733 47236 5039	2 62641 7863 43	13 5712 35 52	16 61 62 89	28 40 25	69 2	20	0
0,17388	<u>1</u> ,44736 09878 2902	2 62628 2151 07	13 5695 73 89	16 61 34 49	28 39 56	69 2	20	0
0,17389	<u>1</u> ,44738 72506 5053	2 62614 6455 33	13 5679 12 55	16 61 06 09	28 38 87	69 2	20	0
0,17390	<u>1</u> ,44741 35121 1508	2 62601 0776 20	13 5662 51 49	16 60 77 70	28 38 18	69 2	20	0
0,17391	<u>1</u> ,44743 97722 2284	2 62587 5113 69	13 5645 90 71	16 60 49 32	28 37 49	69 2	20	0
0,17392	<u>1</u> ,44746 60309 7398	2 62573 9467 78	13 5629 30 22	16 60 20 95	28 36 80	69 2	20	0
0,17393	<u>1</u> ,44749 22883 6866	2 62560 3838 48	13 5612 70 01	16 59 92 58	28 36 11	69 2	20	0
0,17394	<u>1</u> ,44751 85444 0704	2 62546 8225 78	13 5596 10 08	16 59 64 22	28 35 42	69 2	20	0
0,17395	<u>1</u> ,44754 47990 8930	2 62533 2629 68	13 5579 50 44	16 59 35 87	28 34 73	69 2	20	0
0,17396	<u>1</u> ,44757 10524 1560	2 62519 7050 18	13 5562 91 08	16 59 07 52	28 34 04	69 2	20	0
0,17397	<u>1</u> ,44759 73043 8610	2 62506 1487 27	13 5546 32 00	16 58 79 18	28 33 35	69 2	20	0
0,17398	<u>1</u> ,44762 35550 0097	2 62492 5940 95	13 5529 73 21	16 58 50 85	28 32 66	69 2	20	0
0,17399	<u>1</u> ,44764 98042 6038	2 62479 0411 22	13 5513 14 70	16 58 22 52	28 31 97	69 2	20	0
0,17400	<u>1</u> ,44767 60521 6449	2 62465 4898 07	13 5496 56 47	16 57 94 20	28 31 28	69 2	20	0

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0,17400	$\bar{1},44767,60521,6440$	$2,62465,4897,73$	$13,5496,57,44$	$16,57,92,01$	$28,34,77$	$65,3$	19	0
0,17401	$\bar{1},44770,22987,1338$	$2,62451,9401,16$	$13,5479,99,52$	$16,57,63,66$	$28,34,12$	$65,3$	19	0
0,17402	$\bar{1},44772,85439,0739$	$2,62438,3921,16$	$13,5463,41,88$	$16,57,35,32$	$28,33,47$	$65,3$	19	0
0,17403	$\bar{1},44775,47877,4660$	$2,62424,8457,74$	$13,5446,84,53$	$16,57,06,99$	$28,32,82$	$65,3$	19	0
0,17404	$\bar{1},44778,10302,3118$	$2,62411,3010,89$	$13,5430,27,46$	$16,56,78,66$	$28,32,17$	$65,3$	19	0
0,17405	$\bar{1},44780,72713,6129$	$2,62397,7580,62$	$13,5413,70,67$	$16,56,50,34$	$28,31,52$	$65,3$	19	0
0,17406	$\bar{1},44783,35111,3710$	$2,62384,2166,91$	$13,5397,14,17$	$16,56,22,02$	$28,30,87$	$65,3$	19	0
0,17407	$\bar{1},44785,97495,5877$	$2,62370,6769,77$	$13,5380,57,95$	$16,55,93,71$	$28,30,22$	$65,3$	19	0
0,17408	$\bar{1},44788,59866,2647$	$2,62357,1389,19$	$13,5364,02,01$	$16,55,65,41$	$28,29,57$	$65,3$	19	0
0,17409	$\bar{1},44791,22223,4036$	$2,62343,6025,17$	$13,5347,46,36$	$16,55,37,11$	$28,28,92$	$65,3$	19	0
0,17410	$\bar{1},44793,84567,0061$	$2,62330,0677,71$	$13,5330,90,99$	$16,55,08,82$	$28,28,27$	$65,3$	19	0
0,17411	$\bar{1},44796,46897,0739$	$2,62316,5346,80$	$13,5314,35,90$	$16,54,80,54$	$28,27,62$	$65,3$	19	0
0,17412	$\bar{1},44799,09213,6086$	$2,62303,0032,44$	$13,5297,81,09$	$16,54,52,26$	$28,26,97$	$65,3$	19	0
0,17413	$\bar{1},44801,71516,6118$	$2,62289,4734,63$	$13,5281,26,57$	$16,54,23,99$	$28,26,32$	$65,3$	19	0
0,17414	$\bar{1},44804,33806,0853$	$2,62275,9453,36$	$13,5264,72,33$	$16,53,95,73$	$28,25,67$	$65,3$	19	0
0,17415	$\bar{1},44806,96082,0306$	$2,62262,4188,64$	$13,5248,18,37$	$16,53,67,47$	$28,25,02$	$65,3$	19	0
0,17416	$\bar{1},44809,58344,4495$	$2,62248,8940,46$	$13,5231,64,70$	$16,53,39,22$	$28,24,37$	$65,3$	19	0
0,17417	$\bar{1},44812,20593,3435$	$2,62235,3708,81$	$13,5215,11,31$	$16,53,10,98$	$28,23,72$	$65,3$	19	0
0,17418	$\bar{1},44814,82828,7144$	$2,62221,8493,70$	$13,5198,58,20$	$16,52,82,74$	$28,23,07$	$65,3$	19	0
0,17419	$\bar{1},44817,45050,5638$	$2,62208,3295,12$	$13,5182,05,37$	$16,52,54,51$	$28,22,42$	$65,3$	19	0
0,17420	$\bar{1},44820,07258,8933$	$2,62194,8113,07$	$13,5165,52,82$	$16,52,26,29$	$28,21,77$	$65,3$	19	0
0,17421	$\bar{1},44822,69453,7046$	$2,62181,2947,54$	$13,5149,00,56$	$16,51,98,07$	$28,21,12$	$65,3$	19	0
0,17422	$\bar{1},44825,31634,9994$	$2,62167,7798,53$	$13,5132,48,58$	$16,51,69,86$	$28,20,47$	$65,3$	19	0
0,17423	$\bar{1},44827,93802,7793$	$2,62154,2666,04$	$13,5115,96,88$	$16,51,41,66$	$28,19,82$	$65,3$	19	0
0,17424	$\bar{1},44830,55957,0459$	$2,62140,7550,07$	$13,5099,45,46$	$16,51,13,46$	$28,19,17$	$65,3$	19	0
0,17425	$\bar{1},44833,18097,8009$	$2,62127,2450,62$	$13,5082,94,33$	$16,50,85,27$	$28,18,52$	$65,3$	19	0
0,17426	$\bar{1},44835,80225,0460$	$2,62113,7367,68$	$13,5066,43,48$	$16,50,57,08$	$28,17,87$	$65,3$	19	0
0,17427	$\bar{1},44838,42338,7828$	$2,62100,2301,25$	$13,5049,92,91$	$16,50,28,90$	$28,17,22$	$65,3$	19	0
0,17428	$\bar{1},44841,04439,0129$	$2,62086,7251,32$	$13,5033,42,62$	$16,50,00,73$	$28,16,57$	$65,3$	19	0
0,17429	$\bar{1},44843,66525,7380$	$2,62073,2217,89$	$13,5016,92,61$	$16,49,72,56$	$28,15,92$	$65,3$	19	0
0,17430	$\bar{1},44846,28598,9598$	$2,62059,7200,96$	$13,5000,42,88$	$16,49,44,40$	$28,15,27$	$65,3$	19	0
0,17431	$\bar{1},44848,90658,6799$	$2,62046,2200,53$	$13,4983,93,44$	$16,49,16,25$	$28,14,62$	$65,3$	19	0
0,17432	$\bar{1},44851,52704,9000$	$2,62032,7216,60$	$13,4967,44,28$	$16,48,88,10$	$28,13,97$	$65,3$	19	0
0,17433	$\bar{1},44854,14737,6217$	$2,62019,2249,16$	$13,4950,95,40$	$16,48,59,96$	$28,13,32$	$65,3$	19	0
0,17434	$\bar{1},44856,76756,8466$	$2,62005,7298,21$	$13,4934,46,80$	$16,48,31,83$	$28,12,67$	$65,3$	19	0
0,17435	$\bar{1},44859,38762,5764$	$2,61992,2363,74$	$13,4917,98,48$	$16,48,03,70$	$28,12,02$	$65,3$	19	0
0,17436	$\bar{1},44862,00754,8128$	$2,61978,7445,76$	$13,4901,50,44$	$16,47,75,58$	$28,11,37$	$65,3$	19	0
0,17437	$\bar{1},44864,62733,5574$	$2,61965,2544,26$	$13,4885,02,68$	$16,47,47,47$	$28,10,72$	$65,3$	19	0
0,17438	$\bar{1},44867,24698,8118$	$2,61951,7659,23$	$13,4868,55,21$	$16,47,19,36$	$28,10,07$	$65,3$	19	0
0,17439	$\bar{1},44869,86650,5777$	$2,61938,2790,68$	$13,4852,08,02$	$16,46,91,26$	$28,09,42$	$65,3$	19	0
0,17440	$\bar{1},44872,48588,8568$	$2,61924,7938,60$	$13,4835,61,11$	$16,46,63,17$	$28,08,77$	$65,3$	19	0
0,17441	$\bar{1},44875,10513,6507$	$2,61911,3102,99$	$13,4819,14,48$	$16,46,35,08$	$28,08,12$	$65,3$	19	0
0,17442	$\bar{1},44877,72424,9610$	$2,61897,8283,85$	$13,4802,68,13$	$16,46,07,00$	$28,07,47$	$65,3$	19	0
0,17443	$\bar{1},44880,34322,7894$	$2,61884,3481,17$	$13,4786,22,06$	$16,45,78,93$	$28,06,82$	$65,3$	19	0
0,17444	$\bar{1},44882,96207,1375$	$2,61870,8694,95$	$13,4769,76,27$	$16,45,50,86$	$28,06,17$	$65,3$	19	0
0,17445	$\bar{1},44885,58078,0070$	$2,61857,3925,19$	$13,4753,30,76$	$16,45,22,80$	$28,05,52$	$65,3$	19	0
0,17446	$\bar{1},44888,19935,3995$	$2,61843,9171,88$	$13,4736,85,53$	$16,44,94,74$	$28,04,87$	$65,3$	19	0
0,17447	$\bar{1},44890,81779,3167$	$2,61830,4435,02$	$13,4720,40,58$	$16,44,66,69$	$28,04,22$	$65,3$	19	0
0,17448	$\bar{1},44893,43609,7602$	$2,61816,9714,61$	$13,4703,95,91$	$16,44,38,65$	$28,03,57$	$65,3$	19	0
0,17449	$\bar{1},44896,05426,7317$	$2,61803,5010,65$	$13,4687,51,52$	$16,44,10,61$	$28,02,92$	$65,3$	19	0
0,17450	$\bar{1},44898,67230,2328$	$2,61790,0323,13$	$13,4671,07,41$	$16,43,82,58$	$28,02,27$	$65,3$	19	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17450	$\bar{1},44898,67230,2328$	2,61790,0323,13	13,4671,07,41	16,43,82,58	28,02,27	65,3	19	0
0,17451	$\bar{1},44901,29020,2651$	2,61776,5652,06	13,4654,63,58	16,43,54,56	28,01,62	65,3	19	0
0,17452	$\bar{1},44903,90796,8303$	2,61763,0997,42	13,4638,20,03	16,43,26,54	28,00,97	65,3	19	0
0,17453	$\bar{1},44906,52559,9300$	2,61749,6359,22	13,4621,76,76	16,42,98,53	28,00,32	65,3	19	0
0,17454	$\bar{1},44909,14309,5659$	2,61736,1737,45	13,4605,33,77	16,42,70,53	27,99,67	65,3	19	0
0,17455	$\bar{1},44911,76045,7396$	2,61722,7132,11	13,4588,91,06	16,42,42,53	27,99,02	65,3	19	0
0,17456	$\bar{1},44914,37768,4528$	2,61709,2543,20	13,4572,48,63	16,42,14,54	27,98,37	65,3	19	0
0,17457	$\bar{1},44916,99477,7071$	2,61695,7970,71	13,4556,06,48	16,41,86,56	27,97,72	65,3	19	0
0,17458	$\bar{1},44919,61173,5042$	2,61682,3414,65	13,4539,64,61	16,41,58,58	27,97,07	65,3	19	0
0,17459	$\bar{1},44922,22855,8457$	2,61668,8875,00	13,4523,23,02	16,41,30,61	27,96,42	65,3	19	0
0,17460	$\bar{1},44924,84524,7332$	2,61655,4351,77	13,4506,81,71	16,41,02,65	27,95,77	65,3	19	0
0,17461	$\bar{1},44927,46180,1684$	2,61641,9844,95	13,4490,40,68	16,40,74,69	27,95,12	65,3	19	0
0,17462	$\bar{1},44930,07822,1529$	2,61628,5354,54	13,4473,99,93	16,40,46,74	27,94,47	65,3	19	0
0,17463	$\bar{1},44932,69450,6884$	2,61615,0880,54	13,4457,59,46	16,40,18,80	27,93,82	65,3	19	0
0,17464	$\bar{1},44935,31065,7765$	2,61601,6422,95	13,4441,19,27	16,39,90,86	27,93,17	65,3	19	0
0,17465	$\bar{1},44937,92667,4188$	2,61588,1981,76	13,4424,79,36	16,39,62,93	27,92,52	65,3	19	0
0,17466	$\bar{1},44940,54255,6170$	2,61574,7556,97	13,4408,39,73	16,39,35,00	27,91,87	65,3	19	0
0,17467	$\bar{1},44943,15830,3727$	2,61561,3148,57	13,4392,00,38	16,39,07,08	27,91,22	65,3	19	0
0,17468	$\bar{1},44945,77391,6876$	2,61547,8756,57	13,4375,61,31	16,38,79,17	27,90,57	65,3	19	0
0,17469	$\bar{1},44948,38939,5633$	2,61534,4380,96	13,4359,22,52	16,38,51,26	27,89,92	65,3	19	0
0,17470	$\bar{1},44951,00474,0014$	2,61521,0021,73	13,4342,84,01	16,38,23,36	27,89,27	65,3	19	0
0,17471	$\bar{1},44953,61995,0036$	2,61507,5678,89	13,4326,45,78	16,37,95,47	27,88,62	65,3	19	0
0,17472	$\bar{1},44956,23502,5715$	2,61494,1352,43	13,4310,07,83	16,37,67,58	27,87,97	65,3	19	0
0,17473	$\bar{1},44958,84996,7067$	2,61480,7042,35	13,4293,70,15	16,37,39,70	27,87,32	65,3	19	0
0,17474	$\bar{1},44961,46477,4109$	2,61467,2748,65	13,4277,32,75	16,37,11,83	27,86,67	65,3	19	0
0,17475	$\bar{1},44964,07944,6858$	2,61453,8471,32	13,4260,95,63	16,36,83,96	27,86,02	65,3	19	0
0,17476	$\bar{1},44966,69398,5329$	2,61440,4210,36	13,4244,58,79	16,36,56,10	27,85,37	65,3	19	0
0,17477	$\bar{1},44969,30838,9539$	2,61426,9965,77	13,4228,22,23	16,36,28,25	27,84,72	65,3	19	0
0,17478	$\bar{1},44971,92265,9505$	2,61413,5737,55	13,4211,85,95	16,36,00,40	27,84,07	65,3	19	0
0,17479	$\bar{1},44974,53679,5243$	2,61400,1525,69	13,4195,49,95	16,35,72,56	27,83,42	65,3	19	0
0,17480	$\bar{1},44977,15079,6769$	2,61386,7330,19	13,4179,14,22	16,35,44,73	27,82,77	65,3	19	0
0,17481	$\bar{1},44979,76466,4099$	2,61373,3151,05	13,4162,78,77	16,35,16,90	27,82,12	65,3	19	0
0,17482	$\bar{1},44982,37839,7250$	2,61359,8988,26	13,4146,43,60	16,34,89,08	27,81,47	65,3	19	0
0,17483	$\bar{1},44984,99199,6238$	2,61346,4841,82	13,4130,08,71	16,34,61,27	27,80,82	65,3	19	0
0,17484	$\bar{1},44987,60546,1080$	2,61333,0711,73	13,4113,74,10	16,34,33,46	27,80,17	65,3	19	0
0,17485	$\bar{1},44990,21879,1792$	2,61319,6597,99	13,4097,39,77	16,34,05,66	27,79,52	65,3	19	0
0,17486	$\bar{1},44992,83198,8390$	2,61306,2500,59	13,4081,05,71	16,33,77,86	27,78,87	65,3	19	0
0,17487	$\bar{1},44995,44505,0891$	2,61292,8419,53	13,4064,71,93	16,33,50,07	27,78,22	65,3	19	0
0,17488	$\bar{1},44998,05797,9311$	2,61279,4354,81	13,4048,38,43	16,33,22,29	27,77,57	65,3	19	0
0,17489	$\bar{1},45000,67077,3666$	2,61266,0306,43	13,4032,05,21	16,32,94,51	27,76,92	65,3	19	0
0,17490	$\bar{1},45003,28343,3972$	2,61252,6274,38	13,4015,72,26	16,32,66,74	27,76,27	65,3	19	0
0,17491	$\bar{1},45005,89596,0246$	2,61239,2258,66	13,3999,39,59	16,32,38,98	27,75,62	65,3	19	0
0,17492	$\bar{1},45008,50835,2505$	2,61225,8259,26	13,3983,07,20	16,32,11,22	27,74,97	65,3	19	0
0,17493	$\bar{1},45011,12061,0764$	2,61212,4276,19	13,3966,75,09	16,31,83,47	27,74,32	65,3	19	0
0,17494	$\bar{1},45013,73273,5040$	2,61199,0309,44	13,3950,43,26	16,31,55,73	27,73,67	65,3	19	0
0,17495	$\bar{1},45016,34472,5349$	2,61185,6359,01	13,3934,11,70	16,31,27,99	27,73,02	65,3	19	0
0,17496	$\bar{1},45018,95658,1708$	2,61172,2424,89	13,3917,80,42	16,31,00,26	27,72,37	65,3	19	0
0,17497	$\bar{1},45021,56830,4133$	2,61158,8507,09	13,3901,49,42	16,30,72,54	27,71,72	65,3	19	0
0,17498	$\bar{1},45024,17989,2640$	2,61145,4605,60	13,3885,18,69	16,30,44,82	27,71,07	65,3	19	0
0,17499	$\bar{1},45026,79134,7246$	2,61132,0720,41	13,3868,88,24	16,30,17,11	27,70,42	65,3	19	0
0,17500	$\bar{1},45029,40266,7966$	2,61118,6851,53	13,3852,58,07	16,29,89,41	27,69,77	65,3	19	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17500	$\bar{1},45029,40266,7966$	2,61118,6851,53	13,3852,58,07	16,29,89,41	27,69,77	65,3	19	0
0,17501	$\bar{1},45032,01385,4818$	2,61105,2998,95	13,3836,28,18	16,29,61,71	27,69,12	65,3	19	0
0,17502	$\bar{1},45034,62490,7817$	2,61091,9162,67	13,3819,98,56	16,29,34,02	27,68,47	65,3	19	0
0,17503	$\bar{1},45037,23582,6980$	2,61078,5342,68	13,3803,69,22	16,29,06,34	27,67,82	65,3	19	0
0,17504	$\bar{1},45039,84661,2323$	2,61065,1538,99	13,3787,40,16	16,28,78,66	27,67,17	65,3	19	0
0,17505	$\bar{1},45042,45726,3862$	2,61051,7751,59	13,3771,11,37	16,28,50,99	27,66,52	65,3	19	0
0,17506	$\bar{1},45045,06778,1614$	2,61038,3980,48	13,3754,82,86	16,28,23,32	27,65,87	65,3	19	0
0,17507	$\bar{1},45047,67816,5594$	2,61025,0225,65	13,3738,54,63	16,27,95,66	27,65,22	65,3	19	0
0,17508	$\bar{1},45050,28841,5820$	2,61011,6487,10	13,3722,26,67	16,27,68,01	27,64,57	65,3	19	0
0,17509	$\bar{1},45052,89853,2307$	2,60998,2764,83	13,3705,98,99	16,27,40,36	27,63,92	65,3	19	0
0,17510	$\bar{1},45055,50851,5072$	2,60984,9058,84	13,3689,71,59	16,27,12,72	27,63,27	65,3	19	0
0,17511	$\bar{1},45058,11836,4131$	2,60971,5369,12	13,3673,44,46	16,26,85,09	27,62,62	65,3	19	0
0,17512	$\bar{1},45060,72807,9500$	2,60958,1695,68	13,3657,17,61	16,26,57,46	27,61,97	65,3	19	0
0,17513	$\bar{1},45063,33766,1196$	2,60944,8038,50	13,3640,91,04	16,26,29,84	27,61,32	65,3	19	0
0,17514	$\bar{1},45065,94710,9235$	2,60931,4397,59	13,3624,64,74	16,26,02,23	27,60,67	65,3	19	0
0,17515	$\bar{1},45068,55642,3633$	2,60918,0772,94	13,3608,38,72	16,25,74,62	27,60,02	65,3	19	0
0,17516	$\bar{1},45071,16560,4406$	2,60904,7164,55	13,3592,12,97	16,25,47,02	27,59,37	65,3	19	0
0,17517	$\bar{1},45073,77465,1571$	2,60891,3572,42	13,3575,87,50	16,25,19,43	27,58,72	65,3	19	0
0,17518	$\bar{1},45076,38356,5143$	2,60877,9996,55	13,3559,62,31	16,24,91,84	27,58,07	65,3	19	0
0,17519	$\bar{1},45078,99234,5140$	2,60864,6436,93	13,3543,37,39	16,24,64,26	27,57,42	65,3	19	0
0,17520	$\bar{1},45081,60099,1577$	2,60851,2893,56	13,3527,12,75	16,24,36,69	27,56,77	65,3	19	0
0,17521	$\bar{1},45084,20950,4471$	2,60837,9366,43	13,3510,88,38	16,24,09,12	27,56,12	65,3	19	0
0,17522	$\bar{1},45086,81788,3837$	2,60824,5855,55	13,3494,64,29	16,23,81,56	27,55,47	65,3	19	0
0,17523	$\bar{1},45089,42612,9693$	2,60811,2360,91	13,3478,40,47	16,23,54,01	27,54,82	65,3	19	0
0,17524	$\bar{1},45092,03424,2054$	2,60797,8882,51	13,3462,16,93	16,23,26,46	27,54,17	65,3	19	0
0,17525	$\bar{1},45094,64222,0937$	2,60784,5420,34	13,3445,93,67	16,22,98,92	27,53,52	65,3	19	0
0,17526	$\bar{1},45097,25006,6357$	2,60771,1974,40	13,3429,70,68	16,22,71,38	27,52,87	65,3	19	0
0,17527	$\bar{1},45099,85777,8331$	2,60757,8544,69	13,3413,47,97	16,22,43,85	27,52,22	65,3	19	0
0,17528	$\bar{1},45102,46535,6876$	2,60744,5131,21	13,3397,25,53	16,22,16,33	27,51,57	65,3	19	0
0,17529	$\bar{1},45105,07280,2007$	2,60731,1733,95	13,3381,03,37	16,21,88,81	27,50,92	65,3	19	0
0,17530	$\bar{1},45107,68011,3741$	2,60717,8352,92	13,3364,81,48	16,21,61,30	27,50,27	65,3	19	0
0,17531	$\bar{1},45110,28729,2094$	2,60704,4988,11	13,3348,59,87	16,21,33,80	27,49,62	65,3	19	0
0,17532	$\bar{1},45112,89433,7082$	2,60691,1639,51	13,3332,38,53	16,21,06,30	27,48,97	65,3	19	0
0,17533	$\bar{1},45115,50124,8722$	2,60677,8307,12	13,3316,17,47	16,20,78,81	27,48,32	65,3	19	0
0,17534	$\bar{1},45118,10802,7029$	2,60664,4990,95	13,3299,96,68	16,20,51,33	27,47,67	65,3	19	0
0,17535	$\bar{1},45120,71467,2020$	2,60651,1690,98	13,3283,76,17	16,20,23,85	27,47,02	65,3	19	0
0,17536	$\bar{1},45123,32118,3711$	2,60637,8407,22	13,3267,55,93	16,19,96,38	27,46,37	65,3	19	0
0,17537	$\bar{1},45125,92756,2118$	2,60624,5139,66	13,3251,35,97	16,19,68,92	27,45,72	65,3	19	0
0,17538	$\bar{1},45128,53380,7258$	2,60611,1888,30	13,3235,16,28	16,19,41,46	27,45,07	65,3	19	0
0,17539	$\bar{1},45131,13991,9146$	2,60597,8653,14	13,3218,96,87	16,19,14,01	27,44,42	65,3	19	0
0,17540	$\bar{1},45133,74589,7799$	2,60584,5434,17	13,3202,77,73	16,18,86,57	27,43,77	65,3	19	0
0,17541	$\bar{1},45136,35174,3233$	2,60571,2231,39	13,3186,58,86	16,18,59,13	27,43,12	65,3	19	0
0,17542	$\bar{1},45138,95745,5464$	2,60557,9044,80	13,3170,40,27	16,18,31,70	27,42,47	65,3	19	0
0,17543	$\bar{1},45141,56303,4509$	2,60544,5874,40	13,3154,21,95	16,18,04,28	27,41,82	65,3	19	0
0,17544	$\bar{1},45144,16848,0383$	2,60531,2720,18	13,3138,03,91	16,17,76,86	27,41,17	65,3	19	0
0,17545	$\bar{1},45146,77379,3103$	2,60517,9582,14	13,3121,86,14	16,17,49,45	27,40,52	65,3	19	0
0,17546	$\bar{1},45149,37897,2685$	2,60504,6460,28	13,3105,68,65	16,17,22,04	27,39,87	65,3	19	0
0,17547	$\bar{1},45151,98401,9145$	2,60491,3354,59	13,3089,51,43	16,16,94,64	27,39,22	65,3	19	0
0,17548	$\bar{1},45154,58893,2500$	2,60478,0265,08	13,3073,34,48	16,16,67,25	27,38,57	65,3	19	0
0,17549	$\bar{1},45157,19371,2765$	2,60464,7191,74	13,3057,17,81	16,16,39,86	27,37,92	65,3	19	0
0,17550	$\bar{1},45159,79835,9957$	2,60451,4134,56	13,3041,01,41	16,16,12,48	27,37,27	65,3	19	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17550	$\bar{1},45159,79835,9957$	2,60451,4134,56	13,3041,01,41	16,16,12,48	27,37,27	65,3	19	0
0,17551	$\bar{1},45162,40287,4092$	2,60438,1093,55	13,3024,85,29	16,15,85,11	27,36,62	65,3	19	0
0,17552	$\bar{1},45165,00725,5186$	2,60424,8068,70	13,3008,69,44	16,15,57,74	27,35,97	65,3	19	0
0,17553	$\bar{1},45167,61150,3255$	2,60411,5060,01	13,2992,53,86	16,15,30,38	27,35,32	65,3	19	0
0,17554	$\bar{1},45170,21561,8315$	2,60398,2067,47	13,2976,38,56	16,15,03,03	27,34,67	65,3	19	0
0,17555	$\bar{1},45172,81960,0382$	2,60384,9091,08	13,2960,23,53	16,14,75,68	27,34,02	65,3	19	0
0,17556	$\bar{1},45175,42344,9473$	2,60371,6130,84	13,2944,08,77	16,14,48,34	27,33,37	65,3	19	0
0,17557	$\bar{1},45178,02716,5604$	2,60358,3186,75	13,2927,94,29	16,14,21,01	27,32,72	65,3	19	0
0,17558	$\bar{1},45180,63074,8791$	2,60345,0258,81	13,2911,80,08	16,13,93,68	27,32,07	65,3	19	0
0,17559	$\bar{1},45183,23419,9050$	2,60331,7347,01	13,2895,66,14	16,13,66,36	27,31,42	65,3	19	0
0,17560	$\bar{1},45185,83751,6397$	2,60318,4451,35	13,2879,52,48	16,13,39,05	27,30,77	65,3	19	0
0,17561	$\bar{1},45188,44070,0848$	2,60305,1571,83	13,2863,39,09	16,13,11,74	27,30,12	65,3	19	0
0,17562	$\bar{1},45191,04375,2420$	2,60291,8708,44	13,2847,25,97	16,12,84,44	27,29,47	65,3	19	0
0,17563	$\bar{1},45193,64667,1128$	2,60278,5861,18	13,2831,13,13	16,12,57,15	27,28,82	65,3	19	0
0,17564	$\bar{1},45196,24945,6989$	2,60265,3030,05	13,2815,00,56	16,12,29,86	27,28,17	65,3	19	0
0,17565	$\bar{1},45198,85211,0019$	2,60252,0215,04	13,2798,88,26	16,12,02,58	27,27,52	65,3	19	0
0,17566	$\bar{1},45201,45463,0234$	2,60238,7416,16	13,2782,76,23	16,11,75,30	27,26,87	65,3	19	0
0,17567	$\bar{1},45204,05701,7650$	2,60225,4633,40	13,2766,64,48	16,11,48,03	27,26,22	65,3	19	0
0,17568	$\bar{1},45206,65927,2283$	2,60212,1866,76	13,2750,53,00	16,11,20,77	27,25,57	65,3	19	0
0,17569	$\bar{1},45209,26139,4150$	2,60198,9116,23	13,2734,41,79	16,10,93,51	27,24,92	65,3	19	0
0,17570	$\bar{1},45211,86338,3266$	2,60185,6381,81	13,2718,30,85	16,10,66,26	27,24,27	65,3	19	0
0,17571	$\bar{1},45214,46523,9648$	2,60172,3663,50	13,2702,20,19	16,10,39,02	27,23,62	65,3	19	0
0,17572	$\bar{1},45217,06696,3312$	2,60159,0961,30	13,2686,09,80	16,10,11,78	27,22,97	65,3	19	0
0,17573	$\bar{1},45219,66855,4273$	2,60145,8275,20	13,2669,99,68	16,09,84,55	27,22,32	65,3	19	0
0,17574	$\bar{1},45222,27001,2548$	2,60132,5605,20	13,2653,89,83	16,09,57,33	27,21,67	65,3	19	0
0,17575	$\bar{1},45224,87133,8153$	2,60119,2951,30	13,2637,80,26	16,09,30,11	27,21,02	65,3	19	0
0,17576	$\bar{1},45227,47253,1104$	2,60106,0313,50	13,2621,70,96	16,09,02,90	27,20,37	65,3	19	0
0,17577	$\bar{1},45230,07359,1418$	2,60092,7691,79	13,2605,61,93	16,08,75,70	27,19,72	65,3	19	0
0,17578	$\bar{1},45232,67451,9110$	2,60079,5086,17	13,2589,53,17	16,08,48,50	27,19,07	65,3	19	0
0,17579	$\bar{1},45235,27531,4196$	2,60066,2496,64	13,2573,44,69	16,08,21,31	27,18,42	65,3	19	0
0,17580	$\bar{1},45237,87597,6693$	2,60052,9923,19	13,2557,36,48	16,07,94,13	27,17,77	65,3	19	0
0,17581	$\bar{1},45240,47650,6616$	2,60039,7365,83	13,2541,28,54	16,07,66,95	27,17,12	65,3	19	0
0,17582	$\bar{1},45243,07690,3982$	2,60026,4824,54	13,2525,20,87	16,07,39,78	27,16,47	65,3	19	0
0,17583	$\bar{1},45245,67716,8807$	2,60013,2299,33	13,2509,13,47	16,07,12,62	27,15,82	65,3	19	0
0,17584	$\bar{1},45248,27730,1106$	2,59999,9790,20	13,2493,06,34	16,06,85,46	27,15,17	65,3	19	0
0,17585	$\bar{1},45250,87730,0896$	2,59986,7297,14	13,2476,99,49	16,06,58,31	27,14,52	65,3	19	0
0,17586	$\bar{1},45253,47716,8193$	2,59973,4820,15	13,2460,92,91	16,06,31,16	27,13,87	65,3	19	0
0,17587	$\bar{1},45256,07690,3013$	2,59960,2359,22	13,2444,86,60	16,06,04,02	27,13,22	65,3	19	0
0,17588	$\bar{1},45258,67650,5372$	2,59946,9914,35	13,2428,80,56	16,05,76,89	27,12,57	65,3	19	0
0,17589	$\bar{1},45261,27597,5286$	2,59933,7485,54	13,2412,74,79	16,05,49,76	27,11,92	65,3	19	0
0,17590	$\bar{1},45263,87531,2772$	2,59920,5072,79	13,2396,69,29	16,05,22,64	27,11,27	65,3	19	0
0,17591	$\bar{1},45266,47451,7845$	2,59907,2676,10	13,2380,64,06	16,04,95,53	27,10,62	65,3	19	0
0,17592	$\bar{1},45269,07359,0521$	2,59894,0295,46	13,2364,59,10	16,04,68,42	27,09,97	65,3	19	0
0,17593	$\bar{1},45271,67253,0816$	2,59880,7930,87	13,2348,54,42	16,04,41,32	27,09,32	65,3	19	0
0,17594	$\bar{1},45274,27133,8747$	2,59867,5582,33	13,2332,50,01	16,04,14,23	27,08,67	65,3	19	0
0,17595	$\bar{1},45276,87001,4329$	2,59854,3249,83	13,2316,45,87	16,03,87,14	27,08,02	65,3	19	0
0,17596	$\bar{1},45279,46855,7579$	2,59841,0933,37	13,2300,42,00	16,03,60,06	27,07,37	65,3	19	0
0,17597	$\bar{1},45282,06696,8512$	2,59827,8632,95	13,2284,38,40	16,03,32,99	27,06,72	65,3	19	0
0,17598	$\bar{1},45284,66524,7145$	2,59814,6348,57	13,2268,35,07	16,03,05,92	27,06,07	65,3	19	0
0,17599	$\bar{1},45287,26339,3494$	2,59801,4080,22	13,2252,32,01	16,02,78,86	27,05,42	65,3	19	0
0,17600	$\bar{1},45289,86140,7574$	2,59788,1827,90	13,2236,29,22	16,02,51,81	27,04,77	65,3	19	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17600	$\bar{1},45289,86140,7552$	2,59788,1827,54	13,2236,30,02	16,02,50,04	27,07,77	61,7	18	0
0,17601	$\bar{1},45292,45928,9380$	2,59774,9591,24	13,2220,27,52	16,02,22,96	27,07,15	61,7	18	0
0,17602	$\bar{1},45295,05703,8971$	2,59761,7370,96	13,2204,25,29	16,01,95,89	27,06,53	61,7	18	0
0,17603	$\bar{1},45297,65465,6342$	2,59748,5166,71	13,2188,23,33	16,01,68,82	27,05,91	61,7	18	0
0,17604	$\bar{1},45300,25214,1509$	2,59735,2978,48	13,2172,21,64	16,01,41,76	27,05,29	61,7	18	0
0,17605	$\bar{1},45302,84949,4487$	2,59722,0806,26	13,2156,20,22	16,01,14,71	27,04,67	61,7	18	0
0,17606	$\bar{1},45305,44671,5293$	2,59708,8650,06	13,2140,19,07	16,00,87,66	27,04,05	61,7	18	0
0,17607	$\bar{1},45308,04380,3943$	2,59695,6509,87	13,2124,18,19	16,00,60,62	27,03,43	61,7	18	0
0,17608	$\bar{1},45310,64076,0453$	2,59682,4385,69	13,2108,17,58	16,00,33,59	27,02,81	61,7	18	0
0,17609	$\bar{1},45313,23758,4839$	2,59669,2277,51	13,2092,17,24	16,00,06,56	27,02,19	61,7	18	0
0,17610	$\bar{1},45315,83427,7117$	2,59656,0185,34	13,2076,17,17	15,99,79,54	27,01,57	61,7	18	0
0,17611	$\bar{1},45318,43083,7302$	2,59642,8109,17	13,2060,17,37	15,99,52,52	27,00,95	61,7	18	0
0,17612	$\bar{1},45321,02726,5411$	2,59629,6049,00	13,2044,17,84	15,99,25,51	27,00,33	61,7	18	0
0,17613	$\bar{1},45323,62356,1460$	2,59616,4004,82	13,2028,18,58	15,98,98,51	26,99,71	61,7	18	0
0,17614	$\bar{1},45326,21972,5465$	2,59603,1976,63	13,2012,19,59	15,98,71,51	26,99,09	61,7	18	0
0,17615	$\bar{1},45328,81575,7442$	2,59589,9964,43	13,1996,20,87	15,98,44,52	26,98,47	61,7	18	0
0,17616	$\bar{1},45331,41165,7406$	2,59576,7968,22	13,1980,22,42	15,98,17,54	26,97,85	61,7	18	0
0,17617	$\bar{1},45334,00742,5374$	2,59563,5988,00	13,1964,24,24	15,97,90,56	26,97,23	61,7	18	0
0,17618	$\bar{1},45336,60306,1362$	2,59550,4023,76	13,1948,26,33	15,97,63,59	26,96,61	61,7	18	0
0,17619	$\bar{1},45339,19856,5386$	2,59537,2075,50	13,1932,28,69	15,97,36,62	26,95,99	61,7	18	0
0,17620	$\bar{1},45341,79393,7462$	2,59524,0143,21	13,1916,31,32	15,97,09,66	26,95,37	61,7	18	0
0,17621	$\bar{1},45344,38917,7605$	2,59510,8226,90	13,1900,34,22	15,96,82,71	26,94,75	61,7	18	0
0,17622	$\bar{1},45346,98428,5832$	2,59497,6326,56	13,1884,37,39	15,96,55,76	26,94,13	61,7	18	0
0,17623	$\bar{1},45349,57926,2159$	2,59484,4442,19	13,1868,40,83	15,96,28,82	26,93,51	61,7	18	0
0,17624	$\bar{1},45352,17410,6601$	2,59471,2573,78	13,1852,44,54	15,96,01,88	26,92,89	61,7	18	0
0,17625	$\bar{1},45354,76881,9175$	2,59458,0721,33	13,1836,48,52	15,95,74,95	26,92,27	61,7	18	0
0,17626	$\bar{1},45357,36339,9896$	2,59444,8884,84	13,1820,52,77	15,95,48,03	26,91,65	61,7	18	0
0,17627	$\bar{1},45359,95784,8781$	2,59431,7064,31	13,1804,57,29	15,95,21,11	26,91,03	61,7	18	0
0,17628	$\bar{1},45362,55216,5845$	2,59418,5259,74	13,1788,62,08	15,94,94,20	26,90,41	61,7	18	0
0,17629	$\bar{1},45365,14635,1105$	2,59405,3471,12	13,1772,67,14	15,94,67,30	26,89,79	61,7	18	0
0,17630	$\bar{1},45367,74040,4576$	2,59392,1698,45	13,1756,72,47	15,94,40,40	26,89,17	61,7	18	0
0,17631	$\bar{1},45370,33432,6274$	2,59378,9941,73	13,1740,78,07	15,94,13,51	26,88,55	61,7	18	0
0,17632	$\bar{1},45372,92811,6216$	2,59365,8200,95	13,1724,83,93	15,93,86,62	26,87,93	61,7	18	0
0,17633	$\bar{1},45375,52177,4417$	2,59352,6476,11	13,1708,90,06	15,93,59,74	26,87,31	61,7	18	0
0,17634	$\bar{1},45378,11530,0893$	2,59339,4767,21	13,1692,96,46	15,93,32,87	26,86,69	61,7	18	0
0,17635	$\bar{1},45380,70869,5660$	2,59326,3074,25	13,1677,03,13	15,93,06,00	26,86,07	61,7	18	0
0,17636	$\bar{1},45383,30195,8734$	2,59313,1397,22	13,1661,10,07	15,92,79,14	26,85,45	61,7	18	0
0,17637	$\bar{1},45385,89509,0131$	2,59299,9736,12	13,1645,17,28	15,92,52,29	26,84,83	61,7	18	0
0,17638	$\bar{1},45388,48808,9867$	2,59286,8090,95	13,1629,24,76	15,92,25,44	26,84,21	61,7	18	0
0,17639	$\bar{1},45391,08095,7958$	2,59273,6461,70	13,1613,32,51	15,91,98,60	26,83,59	61,7	18	0
0,17640	$\bar{1},45393,67369,4420$	2,59260,4848,37	13,1597,40,52	15,91,71,76	26,82,97	61,7	18	0
0,17641	$\bar{1},45396,26629,9268$	2,59247,3250,96	13,1581,48,80	15,91,44,93	26,82,35	61,7	18	0
0,17642	$\bar{1},45398,85877,2519$	2,59234,1669,47	13,1565,57,35	15,91,18,11	26,81,73	61,7	18	0
0,17643	$\bar{1},45401,45111,4188$	2,59221,0103,90	13,1549,66,17	15,90,91,29	26,81,11	61,7	18	0
0,17644	$\bar{1},45404,04332,4292$	2,59207,8554,24	13,1533,75,26	15,90,64,48	26,80,49	61,7	18	0
0,17645	$\bar{1},45406,63540,2846$	2,59194,7020,49	13,1517,84,62	15,90,37,68	26,79,87	61,7	18	0
0,17646	$\bar{1},45409,22734,9866$	2,59181,5502,64	13,1501,94,24	15,90,10,88	26,79,25	61,7	18	0
0,17647	$\bar{1},45411,81916,5369$	2,59168,4000,70	13,1486,04,13	15,89,84,09	26,78,63	61,7	18	0
0,17648	$\bar{1},45414,41084,9370$	2,59155,2514,66	13,1470,14,29	15,89,57,30	26,78,01	61,7	18	0
0,17649	$\bar{1},45417,00240,1885$	2,59142,1044,52	13,1454,24,72	15,89,30,52	26,77,39	61,7	18	0
0,17650	$\bar{1},45419,59382,2930$	2,59128,9590,27	13,1438,35,41	15,89,03,75	26,76,77	61,7	18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17650	<u>1</u> ,45419 59382 29 30	2 59128 9590 27	13 1438 35 41	15 89 03 75	26 76 77	61 7	18	0
0,17651	<u>1</u> ,45422 18511 25 20	2 59115 8151 92	13 1422 46 37	15 88 76 98	26 76 15	61 7	18	0
0,17652	<u>1</u> ,45424 77627 06 72	2 59102 6729 46	13 1406 57 60	15 88 50 22	26 75 53	61 7	18	0
0,17653	<u>1</u> ,45427 36729 74 01	2 59089 5322 88	13 1390 69 10	15 88 23 46	26 74 91	61 7	18	0
0,17654	<u>1</u> ,45429 95819 27 24	2 59076 3932 19	13 1374 80 87	15 87 96 71	26 74 29	61 7	18	0
0,17655	<u>1</u> ,45432 54895 66 56	2 59063 2557 38	13 1358 92 90	15 87 69 97	26 73 67	61 7	18	0
0,17656	<u>1</u> ,45435 13958 92 13	2 59050 1198 45	13 1343 05 20	15 87 43 23	26 73 05	61 7	18	0
0,17657	<u>1</u> ,45437 73009 04 11	2 59036 9855 40	13 1327 17 77	15 87 16 50	26 72 43	61 7	18	0
0,17658	<u>1</u> ,45440 32046 02 66	2 59023 8528 22	13 1311 30 61	15 86 89 78	26 71 81	61 7	18	0
0,17659	<u>1</u> ,45442 91069 87 94	2 59010 7216 91	13 1295 43 71	15 86 63 06	26 71 19	61 7	18	0
0,17660	<u>1</u> ,45445 50080 60 11	2 58997 5921 47	13 1279 57 08	15 86 36 35	26 70 57	61 7	18	0
0,17661	<u>1</u> ,45448 09078 19 32	2 58984 4641 90	13 1263 70 72	15 86 09 64	26 69 95	61 7	18	0
0,17662	<u>1</u> ,45450 68062 65 74	2 58971 3378 19	13 1247 84 62	15 85 82 94	26 69 33	61 7	18	0
0,17663	<u>1</u> ,45453 27033 99 52	2 58958 2130 34	13 1231 98 79	15 85 56 25	26 68 71	61 7	18	0
0,17664	<u>1</u> ,45455 85992 20 82	2 58945 0898 35	13 1216 13 23	15 85 29 56	26 68 09	61 7	18	0
0,17665	<u>1</u> ,45458 44937 29 80	2 58931 9682 22	13 1200 27 93	15 85 02 88	26 67 47	61 7	18	0
0,17666	<u>1</u> ,45461 03869 26 62	2 58918 8481 94	13 1184 42 90	15 84 76 21	26 66 85	61 7	18	0
0,17667	<u>1</u> ,45463 62788 11 44	2 58905 7297 51	13 1168 58 14	15 84 49 54	26 66 23	61 7	18	0
0,17668	<u>1</u> ,45466 21693 84 42	2 58892 6128 93	13 1152 73 64	15 84 22 88	26 65 61	61 7	18	0
0,17669	<u>1</u> ,45468 80586 45 71	2 58879 4976 19	13 1136 89 41	15 83 96 22	26 64 99	61 7	18	0
0,17670	<u>1</u> ,45471 39465 95 47	2 58866 3839 30	13 1121 05 45	15 83 69 57	26 64 37	61 7	18	0
0,17671	<u>1</u> ,45473 98332 33 86	2 58853 2718 25	13 1105 21 75	15 83 42 93	26 63 75	61 7	18	0
0,17672	<u>1</u> ,45476 57185 61 04	2 58840 1613 03	13 1089 38 32	15 83 16 29	26 63 13	61 7	18	0
0,17673	<u>1</u> ,45479 16025 77 17	2 58827 0523 65	13 1073 55 16	15 82 89 66	26 62 51	61 7	18	0
0,17674	<u>1</u> ,45481 74852 82 41	2 58813 9450 10	13 1057 72 26	15 82 63 03	26 61 89	61 7	18	0
0,17675	<u>1</u> ,45484 33666 76 91	2 58800 8392 38	13 1041 89 63	15 82 36 41	26 61 27	61 7	18	0
0,17676	<u>1</u> ,45486 92467 60 83	2 58787 7350 48	13 1026 07 27	15 82 09 80	26 60 65	61 7	18	0
0,17677	<u>1</u> ,45489 51255 34 33	2 58774 6324 41	13 1010 25 17	15 81 83 19	26 60 03	61 7	18	0
0,17678	<u>1</u> ,45492 10029 97 57	2 58761 5314 16	13 0994 43 34	15 81 56 59	26 59 41	61 7	18	0
0,17679	<u>1</u> ,45494 68791 50 71	2 58748 4319 73	13 0978 61 77	15 81 30 00	26 58 79	61 7	18	0
0,17680	<u>1</u> ,45497 27539 93 91	2 58735 3341 11	13 0962 80 47	15 81 03 41	26 58 17	61 7	18	0
0,17681	<u>1</u> ,45499 86275 27 32	2 58722 2378 31	13 0946 99 44	15 80 76 83	26 57 55	61 7	18	0
0,17682	<u>1</u> ,45502 44997 51 10	2 58709 1431 32	13 0931 18 67	15 80 50 25	26 56 93	61 7	18	0
0,17683	<u>1</u> ,45505 03706 65 41	2 58696 0500 13	13 0915 38 17	15 80 23 68	26 56 31	61 7	18	0
0,17684	<u>1</u> ,45507 62402 70 41	2 58682 9584 75	13 0899 57 93	15 79 97 12	26 55 69	61 7	18	0
0,17685	<u>1</u> ,45510 21085 66 26	2 58669 8685 17	13 0883 77 96	15 79 70 56	26 55 07	61 7	18	0
0,17686	<u>1</u> ,45512 79755 53 11	2 58656 7801 39	13 0867 98 25	15 79 44 01	26 54 45	61 7	18	0
0,17687	<u>1</u> ,45515 38412 31 12	2 58643 6933 41	13 0852 18 81	15 79 17 47	26 53 83	61 7	18	0
0,17688	<u>1</u> ,45517 97056 00 45	2 58630 6081 22	13 0836 39 64	15 78 90 93	26 53 21	61 7	18	0
0,17689	<u>1</u> ,45520 55686 61 26	2 58617 5244 82	13 0820 60 73	15 78 64 40	26 52 59	61 7	18	0
0,17690	<u>1</u> ,45523 14304 13 71	2 58604 4424 21	13 0804 82 09	15 78 37 87	26 51 97	61 7	18	0
0,17691	<u>1</u> ,45525 72908 57 95	2 58591 3619 39	13 0789 03 71	15 78 11 35	26 51 35	61 7	18	0
0,17692	<u>1</u> ,45528 31499 94 14	2 58578 2830 35	13 0773 25 60	15 77 84 84	26 50 73	61 7	18	0
0,17693	<u>1</u> ,45530 90078 22 44	2 58565 2057 09	13 0757 47 75	15 77 58 33	26 50 11	61 7	18	0
0,17694	<u>1</u> ,45533 48643 43 01	2 58552 1299 61	13 0741 70 17	15 77 31 83	26 49 49	61 7	18	0
0,17695	<u>1</u> ,45536 07195 56 01	2 58539 0557 91	13 0725 92 85	15 77 05 34	26 48 87	61 7	18	0
0,17696	<u>1</u> ,45538 65734 61 59	2 58525 9831 98	13 0710 15 80	15 76 78 85	26 48 25	61 7	18	0
0,17697	<u>1</u> ,45541 24260 59 91	2 58512 9121 82	13 0694 39 01	15 76 52 37	26 47 63	61 7	18	0
0,17698	<u>1</u> ,45543 82773 51 13	2 58499 8427 43	13 0678 62 49	15 76 25 89	26 47 01	61 7	18	0
0,17699	<u>1</u> ,45546 41273 35 40	2 58486 7748 81	13 0662 86 23	15 75 99 42	26 46 39	61 7	18	0
0,17700	<u>1</u> ,45548 99760 12 89	2 58473 7085 95	13 0647 10 24	15 75 72 96	26 45 77	61 7	18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17700	$\bar{1},45548,99760,1289$	2,58473,7085,95	13,0647,10,24	15,75,72,96	26,45,77	61,7	18	0
0,17701	$\bar{1},45551,58233,8375$	2,58460,6438,85	13,0631,34,51	15,75,46,50	26,45,15	61,7	18	0
0,17702	$\bar{1},45554,16694,4814$	2,58447,5807,50	13,0615,59,05	15,75,20,05	26,44,53	61,7	18	0
0,17703	$\bar{1},45556,75142,0622$	2,58434,5191,91	13,0599,83,85	15,74,93,60	26,43,91	61,7	18	0
0,17704	$\bar{1},45559,33576,5814$	2,58421,4592,07	13,0584,08,91	15,74,67,16	26,43,29	61,7	18	0
0,17705	$\bar{1},45561,91998,0406$	2,58408,4007,98	13,0568,34,24	15,74,40,73	26,42,67	61,7	18	0
0,17706	$\bar{1},45564,50406,4414$	2,58395,3439,64	13,0552,59,83	15,74,14,30	26,42,05	61,7	18	0
0,17707	$\bar{1},45567,08801,7854$	2,58382,2887,04	13,0536,85,69	15,73,87,88	26,41,43	61,7	18	0
0,17708	$\bar{1},45569,67184,0741$	2,58369,2350,18	13,0521,11,81	15,73,61,47	26,40,81	61,7	18	0
0,17709	$\bar{1},45572,25553,3091$	2,58356,1829,06	13,0505,38,20	15,73,35,06	26,40,19	61,7	18	0
0,17710	$\bar{1},45574,83909,4920$	2,58343,1323,68	13,0489,64,85	15,73,08,66	26,39,57	61,7	18	0
0,17711	$\bar{1},45577,42252,6244$	2,58330,0834,03	13,0473,91,76	15,72,82,26	26,38,95	61,7	18	0
0,17712	$\bar{1},45580,00582,7078$	2,58317,0360,11	13,0458,18,94	15,72,55,87	26,38,33	61,7	18	0
0,17713	$\bar{1},45582,58899,7438$	2,58303,9901,92	13,0442,46,38	15,72,29,49	26,37,71	61,7	18	0
0,17714	$\bar{1},45585,17203,7340$	2,58290,9459,46	13,0426,74,09	15,72,03,11	26,37,09	61,7	18	0
0,17715	$\bar{1},45587,75494,6799$	2,58277,9032,72	13,0411,02,06	15,71,76,74	26,36,47	61,7	18	0
0,17716	$\bar{1},45590,33772,5832$	2,58264,8621,70	13,0395,30,29	15,71,50,38	26,35,85	61,7	18	0
0,17717	$\bar{1},45592,92037,4454$	2,58251,8226,40	13,0379,58,79	15,71,24,02	26,35,23	61,7	18	0
0,17718	$\bar{1},45595,50289,2680$	2,58238,7846,81	13,0363,87,55	15,70,97,67	26,34,61	61,7	18	0
0,17719	$\bar{1},45598,08528,0527$	2,58225,7482,93	13,0348,16,57	15,70,71,32	26,33,99	61,7	18	0
0,17720	$\bar{1},45600,66753,8010$	2,58212,7134,76	13,0332,45,86	15,70,44,98	26,33,37	61,7	18	0
0,17721	$\bar{1},45603,24966,5145$	2,58199,6802,30	13,0316,75,41	15,70,18,65	26,32,75	61,7	18	0
0,17722	$\bar{1},45605,83166,1947$	2,58186,6485,55	13,0301,05,22	15,69,92,32	26,32,13	61,7	18	0
0,17723	$\bar{1},45608,41352,8433$	2,58173,6184,50	13,0285,35,30	15,69,66,00	26,31,51	61,7	18	0
0,17724	$\bar{1},45610,99526,4618$	2,58160,5899,15	13,0269,65,64	15,69,39,68	26,30,89	61,7	18	0
0,17725	$\bar{1},45613,57687,0517$	2,58147,5629,49	13,0253,96,24	15,69,13,37	26,30,27	61,7	18	0
0,17726	$\bar{1},45616,15834,6146$	2,58134,5375,53	13,0238,27,11	15,68,87,07	26,29,65	61,7	18	0
0,17727	$\bar{1},45618,73969,1522$	2,58121,5137,26	13,0222,58,24	15,68,60,77	26,29,03	61,7	18	0
0,17728	$\bar{1},45621,32090,6659$	2,58108,4914,68	13,0206,89,63	15,68,34,48	26,28,41	61,7	18	0
0,17729	$\bar{1},45623,90199,1574$	2,58095,4707,78	13,0191,21,29	15,68,08,20	26,27,79	61,7	18	0
0,17730	$\bar{1},45626,48294,6282$	2,58082,4516,57	13,0175,53,21	15,67,81,92	26,27,17	61,7	18	0
0,17731	$\bar{1},45629,06377,0799$	2,58069,4341,04	13,0159,85,39	15,67,55,65	26,26,55	61,7	18	0
0,17732	$\bar{1},45631,64446,5140$	2,58056,4181,19	13,0144,17,83	15,67,29,38	26,25,93	61,7	18	0
0,17733	$\bar{1},45634,22502,9321$	2,58043,4037,01	13,0128,50,54	15,67,03,12	26,25,31	61,7	18	0
0,17734	$\bar{1},45636,80546,3358$	2,58030,3908,50	13,0112,83,51	15,66,76,87	26,24,69	61,7	18	0
0,17735	$\bar{1},45639,38576,7267$	2,58017,3795,66	13,0097,16,74	15,66,50,62	26,24,07	61,7	18	0
0,17736	$\bar{1},45641,96594,1063$	2,58004,3698,49	13,0081,50,23	15,66,24,38	26,23,45	61,7	18	0
0,17737	$\bar{1},45644,54598,4761$	2,57991,3616,99	13,0065,83,99	15,65,98,15	26,22,83	61,7	18	0
0,17738	$\bar{1},45647,12589,8378$	2,57978,3551,15	13,0050,18,01	15,65,71,92	26,22,21	61,7	18	0
0,17739	$\bar{1},45649,70568,1929$	2,57965,3500,97	13,0034,52,29	15,65,45,70	26,21,59	61,7	18	0
0,17740	$\bar{1},45652,28533,5430$	2,57952,3466,45	13,0018,86,83	15,65,19,48	26,20,97	61,7	18	0
0,17741	$\bar{1},45654,86485,8896$	2,57939,3447,58	13,0003,21,64	15,64,93,27	26,20,35	61,7	18	0
0,17742	$\bar{1},45657,44425,2344$	2,57926,3444,36	12,9987,56,71	15,64,67,07	26,19,73	61,7	18	0
0,17743	$\bar{1},45660,02351,5788$	2,57913,3456,79	12,9971,92,04	15,64,40,87	26,19,11	61,7	18	0
0,17744	$\bar{1},45662,60264,9245$	2,57900,3484,87	12,9956,27,63	15,64,14,68	26,18,49	61,7	18	0
0,17745	$\bar{1},45665,18165,2730$	2,57887,3528,59	12,9940,63,48	15,63,88,50	26,17,87	61,7	18	0
0,17746	$\bar{1},45667,76052,6259$	2,57874,3587,96	12,9924,99,60	15,63,62,32	26,17,25	61,7	18	0
0,17747	$\bar{1},45670,33926,9847$	2,57861,3662,96	12,9909,35,98	15,63,36,15	26,16,63	61,7	18	0
0,17748	$\bar{1},45672,91788,3510$	2,57848,3753,60	12,9893,72,62	15,63,09,98	26,16,01	61,7	18	0
0,17749	$\bar{1},45675,49636,7264$	2,57835,3859,87	12,9878,09,52	15,62,83,82	26,15,39	61,7	18	0
0,17750	$\bar{1},45678,07472,1124$	2,57822,3981,77	12,9862,46,68	15,62,57,67	26,14,77	61,7	18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17750	1,45678,07472,1124	2,57822,3981,77	12,9862,46,68	15,62,57,67	26,14,77	61,7	18	0
0,17751	1,45680,65294,5106	2,57809,4119,30	12,9846,84,10	15,62,31,52	26,14,15	61,7	18	0
0,17752	1,45683,23103,9225	2,57796,4272,46	12,9831,21,78	15,62,05,38	26,13,53	61,7	18	0
0,17753	1,45685,80900,3497	2,57783,4441,24	12,9815,59,73	15,61,79,24	26,12,91	61,7	18	0
0,17754	1,45688,38683,7938	2,57770,4625,64	12,9799,97,94	15,61,53,11	26,12,29	61,7	18	0
0,17755	1,45690,96454,2564	2,57757,4825,66	12,9784,36,41	15,61,26,99	26,11,67	61,7	18	0
0,17756	1,45693,54211,7390	2,57744,5041,30	12,9768,75,14	15,61,00,87	26,11,05	61,7	18	0
0,17757	1,45696,11956,2431	2,57731,5272,55	12,9753,14,13	15,60,74,76	26,10,43	61,7	18	0
0,17758	1,45698,69687,7704	2,57718,5519,41	12,9737,53,38	15,60,48,66	26,09,81	61,7	18	0
0,17759	1,45701,27406,3223	2,57705,5781,88	12,9721,92,89	15,60,22,56	26,09,19	61,7	18	0
0,17760	1,45703,85111,9005	2,57692,6059,95	12,9706,32,66	15,59,96,47	26,08,57	61,7	18	0
0,17761	1,45706,42804,5065	2,57679,6353,62	12,9690,72,70	15,59,70,38	26,07,95	61,7	18	0
0,17762	1,45709,00484,1419	2,57666,6662,89	12,9675,13,00	15,59,44,30	26,07,33	61,7	18	0
0,17763	1,45711,58150,8082	2,57653,6987,76	12,9659,53,56	15,59,18,23	26,06,71	61,7	18	0
0,17764	1,45714,15804,5070	2,57640,7328,22	12,9643,94,38	15,58,92,16	26,06,09	61,7	18	0
0,17765	1,45716,73445,2398	2,57627,7684,28	12,9628,35,46	15,58,66,10	26,05,47	61,7	18	0
0,17766	1,45719,31073,0082	2,57614,8055,93	12,9612,76,80	15,58,40,05	26,04,85	61,7	18	0
0,17767	1,45721,88687,8138	2,57601,8443,16	12,9597,18,40	15,58,14,00	26,04,23	61,7	18	0
0,17768	1,45724,46289,6581	2,57588,8845,98	12,9581,60,26	15,57,87,96	26,03,61	61,7	18	0
0,17769	1,45727,03878,5427	2,57575,9264,38	12,9566,02,38	15,57,61,92	26,02,99	61,7	18	0
0,17770	1,45729,61454,4691	2,57562,9698,36	12,9550,44,76	15,57,35,89	26,02,37	61,7	18	0
0,17771	1,45732,19017,4389	2,57550,0147,91	12,9534,87,40	15,57,09,87	26,01,75	61,7	18	0
0,17772	1,45734,76567,4537	2,57537,0613,04	12,9519,30,30	15,56,83,85	26,01,13	61,7	18	0
0,17773	1,45737,34104,5150	2,57524,1093,74	12,9503,73,46	15,56,57,84	26,00,51	61,7	18	0
0,17774	1,45739,91628,6244	2,57511,1590,01	12,9488,16,88	15,56,31,83	25,99,89	61,7	18	0
0,17775	1,45742,49139,7834	2,57498,2101,84	12,9472,60,56	15,56,05,83	25,99,27	61,7	18	0
0,17776	1,45745,06637,9936	2,57485,2629,23	12,9457,04,50	15,55,79,84	25,98,65	61,7	18	0
0,17777	1,45747,64123,2565	2,57472,3172,19	12,9441,48,70	15,55,53,85	25,98,03	61,7	18	0
0,17778	1,45750,21595,5737	2,57459,3730,70	12,9425,93,16	15,55,27,87	25,97,41	61,7	18	0
0,17779	1,45752,79054,9468	2,57446,4304,77	12,9410,37,88	15,55,01,90	25,96,79	61,7	18	0
0,17780	1,45755,36501,3773	2,57433,4894,39	12,9394,82,86	15,54,75,93	25,96,17	61,7	18	0
0,17781	1,45757,93934,8667	2,57420,5499,56	12,9379,28,10	15,54,49,97	25,95,55	61,7	18	0
0,17782	1,45760,51355,4167	2,57407,6120,28	12,9363,73,60	15,54,24,01	25,94,93	61,7	18	0
0,17783	1,45763,08763,0287	2,57394,6756,54	12,9348,19,36	15,53,98,06	25,94,31	61,7	18	0
0,17784	1,45765,66157,7044	2,57381,7408,35	12,9332,65,38	15,53,72,12	25,93,69	61,7	18	0
0,17785	1,45768,23539,4452	2,57368,8075,70	12,9317,11,66	15,53,46,18	25,93,07	61,7	18	0
0,17786	1,45770,80908,2528	2,57355,8758,58	12,9301,58,20	15,53,20,25	25,92,45	61,7	18	0
0,17787	1,45773,38264,1287	2,57342,9457,00	12,9286,05,00	15,52,94,33	25,91,83	61,7	18	0
0,17788	1,45775,95607,0744	2,57330,0170,95	12,9270,52,06	15,52,68,41	25,91,21	61,7	18	0
0,17789	1,45778,52937,0915	2,57317,0900,43	12,9254,99,38	15,52,42,50	25,90,59	61,7	18	0
0,17790	1,45781,10254,1815	2,57304,1645,44	12,9239,46,96	15,52,16,59	25,89,97	61,7	18	0
0,17791	1,45783,67558,3460	2,57291,2405,97	12,9223,94,79	15,51,90,69	25,89,35	61,7	18	0
0,17792	1,45786,24849,5866	2,57278,3182,02	12,9208,42,88	15,51,64,80	25,88,73	61,7	18	0
0,17793	1,45788,82127,9048	2,57265,3973,59	12,9192,91,23	15,51,38,91	25,88,11	61,7	18	0
0,17794	1,45791,39393,3022	2,57252,4780,68	12,9177,39,84	15,51,13,03	25,87,49	61,7	18	0
0,17795	1,45793,96645,7803	2,57239,5603,28	12,9161,88,71	15,50,87,16	25,86,87	61,7	18	0
0,17796	1,45796,53885,3406	2,57226,6441,39	12,9146,37,84	15,50,61,29	25,86,25	61,7	18	0
0,17797	1,45799,11111,9847	2,57213,7295,01	12,9130,87,23	15,50,35,43	25,85,63	61,7	18	0
0,17798	1,45801,68325,7142	2,57200,8164,14	12,9115,36,88	15,50,09,57	25,85,01	61,7	18	0
0,17799	1,45804,25526,5306	2,57187,9048,77	12,9099,86,78	15,49,83,72	25,84,39	61,7	18	0
0,17800	1,45806,82714,4355	2,57174,9948,90	12,9084,36,94	15,49,57,88	25,83,77	61,7	18	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17800	$\bar{1},45806,82714,4325$	2,57174,9948,17	12,9084,38,48	15,49,55,02	25,87,78	58,3	16	0
0,17801	$\bar{1},45809,39889,4273$	2,57162,0863,79	12,9068,88,93	15,49,29,14	25,87,20	58,3	16	0
0,17802	$\bar{1},45811,97051,5137$	2,57149,1794,90	12,9053,39,64	15,49,03,27	25,86,62	58,3	16	0
0,17803	$\bar{1},45814,54200,6932$	2,57136,2741,50	12,9037,90,61	15,48,77,40	25,86,04	58,3	16	0
0,17804	$\bar{1},45817,11336,9674$	2,57123,3703,59	12,9022,41,84	15,48,51,54	25,85,46	58,3	16	0
0,17805	$\bar{1},45819,68460,3378$	2,57110,4681,17	12,9006,93,32	15,48,25,69	25,84,88	58,3	16	0
0,17806	$\bar{1},45822,25570,8059$	2,57097,5674,24	12,8991,45,06	15,47,99,84	25,84,30	58,3	16	0
0,17807	$\bar{1},45824,82668,3733$	2,57084,6682,79	12,8975,97,06	15,47,74,00	25,83,72	58,3	16	0
0,17808	$\bar{1},45827,39753,0416$	2,57071,7706,82	12,8960,49,32	15,47,48,16	25,83,14	58,3	16	0
0,17809	$\bar{1},45829,96824,8123$	2,57058,8746,33	12,8945,01,84	15,47,22,33	25,82,56	58,3	16	0
0,17810	$\bar{1},45832,53883,6869$	2,57045,9801,31	12,8929,54,62	15,46,96,50	25,81,98	58,3	16	0
0,17811	$\bar{1},45835,10929,6670$	2,57033,0871,76	12,8914,07,66	15,46,70,68	25,81,40	58,3	16	0
0,17812	$\bar{1},45837,67962,7542$	2,57020,1957,68	12,8898,60,95	15,46,44,87	25,80,82	58,3	16	0
0,17813	$\bar{1},45840,24982,9500$	2,57007,3059,07	12,8883,14,50	15,46,19,06	25,80,24	58,3	16	0
0,17814	$\bar{1},45842,81990,2559$	2,56994,4175,93	12,8867,68,31	15,45,93,26	25,79,66	58,3	16	0
0,17815	$\bar{1},45845,38984,6735$	2,56981,5308,25	12,8852,22,38	15,45,67,46	25,79,08	58,3	16	0
0,17816	$\bar{1},45847,95966,2043$	2,56968,6456,03	12,8836,76,71	15,45,41,67	25,78,50	58,3	16	0
0,17817	$\bar{1},45850,52934,8499$	2,56955,7619,26	12,8821,31,29	15,45,15,89	25,77,92	58,3	16	0
0,17818	$\bar{1},45853,09890,6118$	2,56942,8797,95	12,8805,86,13	15,44,90,11	25,77,34	58,3	16	0
0,17819	$\bar{1},45855,66833,4916$	2,56929,9992,09	12,8790,41,23	15,44,64,34	25,76,76	58,3	16	0
0,17820	$\bar{1},45858,23763,4908$	2,56917,1201,68	12,8774,96,59	15,44,38,57	25,76,18	58,3	16	0
0,17821	$\bar{1},45860,80680,6110$	2,56904,2426,71	12,8759,52,20	15,44,12,81	25,75,60	58,3	16	0
0,17822	$\bar{1},45863,37584,8537$	2,56891,3667,19	12,8744,08,07	15,43,87,05	25,75,02	58,3	16	0
0,17823	$\bar{1},45865,94476,2204$	2,56878,4923,11	12,8728,64,20	15,43,61,30	25,74,44	58,3	16	0
0,17824	$\bar{1},45868,51354,7127$	2,56865,6194,47	12,8713,20,59	15,43,35,56	25,73,86	58,3	16	0
0,17825	$\bar{1},45871,08220,3321$	2,56852,7481,26	12,8697,77,23	15,43,09,82	25,73,28	58,3	16	0
0,17826	$\bar{1},45873,65073,0802$	2,56839,8783,49	12,8682,34,13	15,42,84,09	25,72,70	58,3	16	0
0,17827	$\bar{1},45876,21912,9585$	2,56827,0101,15	12,8666,91,29	15,42,58,36	25,72,12	58,3	16	0
0,17828	$\bar{1},45878,78739,9686$	2,56814,1434,24	12,8651,48,71	15,42,32,64	25,71,54	58,3	16	0
0,17829	$\bar{1},45881,35554,1120$	2,56801,2782,75	12,8636,06,38	15,42,06,92	25,70,96	58,3	16	0
0,17830	$\bar{1},45883,92355,3903$	2,56788,4146,69	12,8620,64,31	15,41,81,21	25,70,38	58,3	16	0
0,17831	$\bar{1},45886,49143,8050$	2,56775,5526,05	12,8605,22,50	15,41,55,51	25,69,80	58,3	16	0
0,17832	$\bar{1},45889,05919,3576$	2,56762,6920,83	12,8589,80,94	15,41,29,81	25,69,22	58,3	16	0
0,17833	$\bar{1},45891,62682,0497$	2,56749,8331,02	12,8574,39,64	15,41,04,12	25,68,64	58,3	16	0
0,17834	$\bar{1},45894,19431,8828$	2,56736,9756,62	12,8558,98,60	15,40,78,43	25,68,06	58,3	16	0
0,17835	$\bar{1},45896,76168,8585$	2,56724,1197,63	12,8543,57,82	15,40,52,75	25,67,48	58,3	16	0
0,17836	$\bar{1},45899,32892,9783$	2,56711,2654,05	12,8528,17,29	15,40,27,08	25,66,90	58,3	16	0
0,17837	$\bar{1},45901,89604,2437$	2,56698,4125,88	12,8512,77,02	15,40,01,41	25,66,32	58,3	16	0
0,17838	$\bar{1},45904,46302,6563$	2,56685,5613,11	12,8497,37,01	15,39,75,75	25,65,74	58,3	16	0
0,17839	$\bar{1},45907,02988,2176$	2,56672,7115,74	12,8481,97,25	15,39,50,09	25,65,16	58,3	16	0
0,17840	$\bar{1},45909,59660,9292$	2,56659,8633,77	12,8466,57,75	15,39,24,44	25,64,58	58,3	16	0
0,17841	$\bar{1},45912,16320,7926$	2,56647,0167,19	12,8451,18,51	15,38,98,79	25,64,00	58,3	16	0
0,17842	$\bar{1},45914,72967,8093$	2,56634,1716,00	12,8435,79,52	15,38,73,15	25,63,42	58,3	16	0
0,17843	$\bar{1},45917,29601,9809$	2,56621,3280,20	12,8420,40,79	15,38,47,52	25,62,84	58,3	16	0
0,17844	$\bar{1},45919,86223,3089$	2,56608,4859,79	12,8405,02,31	15,38,21,89	25,62,26	58,3	16	0
0,17845	$\bar{1},45922,42831,7949$	2,56595,6454,77	12,8389,64,09	15,37,96,27	25,61,68	58,3	16	0
0,17846	$\bar{1},45924,99427,4404$	2,56582,8065,13	12,8374,26,13	15,37,70,65	25,61,10	58,3	16	0
0,17847	$\bar{1},45927,56010,2469$	2,56569,9690,87	12,8358,88,42	15,37,45,04	25,60,52	58,3	16	0
0,17848	$\bar{1},45930,12580,2160$	2,56557,1331,99	12,8343,50,97	15,37,19,43	25,59,94	58,3	16	0
0,17849	$\bar{1},45932,69137,3492$	2,56544,2988,48	12,8328,13,78	15,36,93,83	25,59,36	58,3	16	0
0,17850	$\bar{1},45935,25681,6480$	2,56531,4660,34	12,8312,76,84	15,36,68,24	25,58,78	58,3	16	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17850	$\bar{1},45935 25681 6480$	2 56531 4660 34	12 8312 76 84	15 36 68 24	25 58 78	58 3	16	0
0,17851	$\bar{1},45937 82213 1140$	2 56518 6347 57	12 8297 40 16	15 36 42 65	25 58 20	58 3	16	0
0,17852	$\bar{1},45940 38731 7488$	2 56505 8050 17	12 8282 03 73	15 36 17 07	25 57 62	58 3	16	0
0,17853	$\bar{1},45942 95237 5538$	2 56492 9768 13	12 8266 67 56	15 35 91 49	25 57 04	58 3	16	0
0,17854	$\bar{1},45945 51730 5306$	2 56480 1501 45	12 8251 31 65	15 35 65 92	25 56 46	58 3	16	0
0,17855	$\bar{1},45948 08210 6807$	2 56467 3250 13	12 8235 95 99	15 35 40 36	25 55 88	58 3	16	0
0,17856	$\bar{1},45950 64678 0057$	2 56454 5014 17	12 8220 60 59	15 35 14 80	25 55 30	58 3	16	0
0,17857	$\bar{1},45953 21132 5071$	2 56441 6793 56	12 8205 25 44	15 34 89 25	25 54 72	58 3	16	0
0,17858	$\bar{1},45955 77574 1865$	2 56428 8588 31	12 8189 90 55	15 34 63 70	25 54 14	58 3	16	0
0,17859	$\bar{1},45958 34003 0453$	2 56416 0398 40	12 8174 55 91	15 34 38 16	25 53 56	58 3	16	0
0,17860	$\bar{1},45960 90419 0851$	2 56403 2223 84	12 8159 21 53	15 34 12 62	25 52 98	58 3	16	0
0,17861	$\bar{1},45963 46822 3075$	2 56390 4064 62	12 8143 87 40	15 33 87 09	25 52 40	58 3	16	0
0,17862	$\bar{1},45966 03212 7140$	2 56377 5920 75	12 8128 53 53	15 33 61 57	25 51 82	58 3	16	0
0,17863	$\bar{1},45968 59590 3061$	2 56364 7792 21	12 8113 19 91	15 33 36 05	25 51 24	58 3	16	0
0,17864	$\bar{1},45971 15955 0853$	2 56351 9679 01	12 8097 86 55	15 33 10 54	25 50 66	58 3	16	0
0,17865	$\bar{1},45973 72307 0532$	2 56339 1581 14	12 8082 53 44	15 32 85 03	25 50 08	58 3	16	0
0,17866	$\bar{1},45976 28646 2113$	2 56326 3498 61	12 8067 20 59	15 32 59 53	25 49 50	58 3	16	0
0,17867	$\bar{1},45978 84972 5612$	2 56313 5431 40	12 8051 87 99	15 32 34 04	25 48 92	58 3	16	0
0,17868	$\bar{1},45981 41286 1043$	2 56300 7379 52	12 8036 55 65	15 32 08 55	25 48 34	58 3	16	0
0,17869	$\bar{1},45983 97586 8423$	2 56287 9342 96	12 8021 23 56	15 31 83 07	25 47 76	58 3	16	0
0,17870	$\bar{1},45986 53874 7766$	2 56275 1321 72	12 8005 91 73	15 31 57 59	25 47 18	58 3	16	0
0,17871	$\bar{1},45989 10149 9088$	2 56262 3315 80	12 7990 60 15	15 31 32 12	25 46 60	58 3	16	0
0,17872	$\bar{1},45991 66412 2404$	2 56249 5325 20	12 7975 28 83	15 31 06 65	25 46 02	58 3	16	0
0,17873	$\bar{1},45994 22661 7729$	2 56236 7349 91	12 7959 97 76	15 30 81 19	25 45 44	58 3	16	0
0,17874	$\bar{1},45996 78898 5079$	2 56223 9389 93	12 7944 66 95	15 30 55 74	25 44 86	58 3	16	0
0,17875	$\bar{1},45999 35122 4469$	2 56211 1445 26	12 7929 36 39	15 30 30 29	25 44 28	58 3	16	0
0,17876	$\bar{1},46001 91333 5914$	2 56198 3515 90	12 7914 06 09	15 30 04 85	25 43 70	58 3	16	0
0,17877	$\bar{1},46004 47531 9430$	2 56185 5601 84	12 7898 76 04	15 29 79 41	25 43 12	58 3	16	0
0,17878	$\bar{1},46007 03717 5032$	2 56172 7703 08	12 7883 46 25	15 29 53 98	25 42 54	58 3	16	0
0,17879	$\bar{1},46009 59890 2735$	2 56159 9819 62	12 7868 16 71	15 29 28 55	25 41 96	58 3	16	0
0,17880	$\bar{1},46012 16050 2555$	2 56147 1951 45	12 7852 87 42	15 29 03 13	25 41 38	58 3	16	0
0,17881	$\bar{1},46014 72197 4506$	2 56134 4098 58	12 7837 58 39	15 28 77 72	25 40 80	58 3	16	0
0,17882	$\bar{1},46017 28331 8605$	2 56121 6261 00	12 7822 29 61	15 28 52 31	25 40 22	58 3	16	0
0,17883	$\bar{1},46019 84453 4866$	2 56108 8438 70	12 7807 01 09	15 28 26 91	25 39 64	58 3	16	0
0,17884	$\bar{1},46022 40562 3305$	2 56096 0631 69	12 7791 72 82	15 28 01 51	25 39 06	58 3	16	0
0,17885	$\bar{1},46024 96658 3937$	2 56083 2839 96	12 7776 44 80	15 27 76 12	25 38 48	58 3	16	0
0,17886	$\bar{1},46027 52741 6777$	2 56070 5063 51	12 7761 17 04	15 27 50 74	25 37 90	58 3	16	0
0,17887	$\bar{1},46030 08812 1841$	2 56057 7302 34	12 7745 89 53	15 27 25 36	25 37 32	58 3	16	0
0,17888	$\bar{1},46032 64869 9143$	2 56044 9556 44	12 7730 62 28	15 26 99 99	25 36 74	58 3	16	0
0,17889	$\bar{1},46035 20914 8699$	2 56032 1825 82	12 7715 35 28	15 26 74 62	25 36 16	58 3	16	0
0,17890	$\bar{1},46037 76947 0525$	2 56019 4110 47	12 7700 08 53	15 26 49 26	25 35 58	58 3	16	0
0,17891	$\bar{1},46040 32966 4635$	2 56006 6410 38	12 7684 82 04	15 26 23 90	25 35 00	58 3	16	0
0,17892	$\bar{1},46042 88973 1045$	2 55993 8725 56	12 7669 55 80	15 25 98 55	25 34 42	58 3	16	0
0,17893	$\bar{1},46045 44966 9771$	2 55981 1056 00	12 7654 29 81	15 25 73 21	25 33 84	58 3	16	0
0,17894	$\bar{1},46048 00948 0827$	2 55968 3401 70	12 7639 04 08	15 25 47 87	25 33 26	58 3	16	0
0,17895	$\bar{1},46050 56916 4229$	2 55955 5762 66	12 7623 78 60	15 25 22 54	25 32 68	58 3	16	0
0,17896	$\bar{1},46053 12871 9992$	2 55942 8138 87	12 7608 53 37	15 24 97 21	25 32 10	58 3	16	0
0,17897	$\bar{1},46055 68814 8131$	2 55930 0530 34	12 7593 28 40	15 24 71 89	25 31 52	58 3	16	0
0,17898	$\bar{1},46058 24744 8661$	2 55917 2937 06	12 7578 03 68	15 24 46 57	25 30 94	58 3	16	0
0,17899	$\bar{1},46060 80662 1598$	2 55904 5359 02	12 7562 79 21	15 24 21 26	25 30 36	58 3	16	0
0,17900	$\bar{1},46063 36566 6957$	2 55891 7796 23	12 7547 55 00	15 23 95 96	25 29 78	58 3	16	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17900	$\bar{1},46063,36566,6957$	2,55891,7796,23	12,7547,55,00	15,23,95,96	25,29,78	58,3	16	0
0,17901	$\bar{1},46065,92458,4753$	2,55879,0248,68	12,7532,31,04	15,23,70,66	25,29,20	58,3	16	0
0,17902	$\bar{1},46068,48337,5002$	2,55866,2716,37	12,7517,07,33	15,23,45,37	25,28,62	58,3	16	0
0,17903	$\bar{1},46071,04203,7718$	2,55853,5199,30	12,7501,83,88	15,23,20,08	25,28,04	58,3	16	0
0,17904	$\bar{1},46073,60057,2917$	2,55840,7697,46	12,7486,60,68	15,22,94,80	25,27,46	58,3	16	0
0,17905	$\bar{1},46076,15898,0614$	2,55828,0210,85	12,7471,37,73	15,22,69,53	25,26,88	58,3	16	0
0,17906	$\bar{1},46078,71726,0825$	2,55815,2739,47	12,7456,15,03	15,22,44,26	25,26,30	58,3	16	0
0,17907	$\bar{1},46081,27541,3564$	2,55802,5283,32	12,7440,92,59	15,22,19,00	25,25,72	58,3	16	0
0,17908	$\bar{1},46083,83343,8847$	2,55789,7842,39	12,7425,70,40	15,21,93,74	25,25,14	58,3	16	0
0,17909	$\bar{1},46086,39133,6689$	2,55777,0416,69	12,7410,48,46	15,21,68,49	25,24,56	58,3	16	0
0,17910	$\bar{1},46088,94910,7106$	2,55764,3006,21	12,7395,26,78	15,21,43,24	25,23,98	58,3	16	0
0,17911	$\bar{1},46091,50675,0112$	2,55751,5610,94	12,7380,05,35	15,21,18,00	25,23,40	58,3	16	0
0,17912	$\bar{1},46094,06426,5723$	2,55738,8230,89	12,7364,84,17	15,20,92,77	25,22,82	58,3	16	0
0,17913	$\bar{1},46096,62165,3954$	2,55726,0866,05	12,7349,63,24	15,20,67,54	25,22,24	58,3	16	0
0,17914	$\bar{1},46099,17891,4820$	2,55713,3516,42	12,7334,42,56	15,20,42,32	25,21,66	58,3	16	0
0,17915	$\bar{1},46101,73604,8336$	2,55700,6181,99	12,7319,22,14	15,20,17,10	25,21,08	58,3	16	0
0,17916	$\bar{1},46104,29305,4518$	2,55687,8862,77	12,7304,01,97	15,19,91,89	25,20,50	58,3	16	0
0,17917	$\bar{1},46106,84993,3381$	2,55675,1558,75	12,7288,82,05	15,19,66,69	25,19,92	58,3	16	0
0,17918	$\bar{1},46109,40668,4940$	2,55662,4269,93	12,7273,62,38	15,19,41,49	25,19,34	58,3	16	0
0,17919	$\bar{1},46111,96330,9210$	2,55649,6996,31	12,7258,42,97	15,19,16,30	25,18,76	58,3	16	0
0,17920	$\bar{1},46114,51980,6206$	2,55636,9737,88	12,7243,23,81	15,18,91,11	25,18,18	58,3	16	0
0,17921	$\bar{1},46117,07617,5944$	2,55624,2494,64	12,7228,04,90	15,18,65,93	25,17,60	58,3	16	0
0,17922	$\bar{1},46119,63241,8439$	2,55611,5266,59	12,7212,86,24	15,18,40,75	25,17,02	58,3	16	0
0,17923	$\bar{1},46122,18853,3706$	2,55598,8053,73	12,7197,67,83	15,18,15,58	25,16,44	58,3	16	0
0,17924	$\bar{1},46124,74452,1760$	2,55586,0856,05	12,7182,49,67	15,17,90,42	25,15,86	58,3	16	0
0,17925	$\bar{1},46127,30038,2616$	2,55573,3673,55	12,7167,31,77	15,17,65,26	25,15,28	58,3	16	0
0,17926	$\bar{1},46129,85611,6290$	2,55560,6506,23	12,7152,14,12	15,17,40,11	25,14,70	58,3	16	0
0,17927	$\bar{1},46132,41172,2796$	2,55547,9354,09	12,7136,96,72	15,17,14,96	25,14,12	58,3	16	0
0,17928	$\bar{1},46134,96720,2150$	2,55535,2217,12	12,7121,79,57	15,16,89,82	25,13,54	58,3	16	0
0,17929	$\bar{1},46137,52255,4367$	2,55522,5095,32	12,7106,62,67	15,16,64,68	25,12,96	58,3	16	0
0,17930	$\bar{1},46140,07777,9462$	2,55509,7988,69	12,7091,46,02	15,16,39,55	25,12,38	58,3	16	0
0,17931	$\bar{1},46142,63287,7451$	2,55497,0897,23	12,7076,29,62	15,16,14,43	25,11,80	58,3	16	0
0,17932	$\bar{1},46145,18784,8348$	2,55484,3820,93	12,7061,13,48	15,15,89,31	25,11,22	58,3	16	0
0,17933	$\bar{1},46147,74269,2169$	2,55471,6759,80	12,7045,97,59	15,15,64,20	25,10,64	58,3	16	0
0,17934	$\bar{1},46150,29740,8929$	2,55458,9713,82	12,7030,81,95	15,15,39,09	25,10,06	58,3	16	0
0,17935	$\bar{1},46152,85199,8643$	2,55446,2683,00	12,7015,66,56	15,15,13,99	25,09,48	58,3	16	0
0,17936	$\bar{1},46155,40646,1326$	2,55433,5667,33	12,7000,51,42	15,14,88,90	25,08,90	58,3	16	0
0,17937	$\bar{1},46157,96079,6993$	2,55420,8666,82	12,6985,36,53	15,14,63,81	25,08,32	58,3	16	0
0,17938	$\bar{1},46160,51500,5660$	2,55408,1681,45	12,6970,21,89	15,14,38,73	25,07,74	58,3	16	0
0,17939	$\bar{1},46163,06908,7341$	2,55395,4711,23	12,6955,07,50	15,14,13,65	25,07,16	58,3	16	0
0,17940	$\bar{1},46165,62304,2052$	2,55382,7756,16	12,6939,93,36	15,13,88,58	25,06,58	58,3	16	0
0,17941	$\bar{1},46168,17686,9808$	2,55370,0816,23	12,6924,79,47	15,13,63,51	25,06,00	58,3	16	0
0,17942	$\bar{1},46170,73057,0624$	2,55357,3891,44	12,6909,65,83	15,13,38,45	25,05,42	58,3	16	0
0,17943	$\bar{1},46173,28414,4515$	2,55344,6981,78	12,6894,52,45	15,13,13,40	25,04,84	58,3	16	0
0,17944	$\bar{1},46175,83759,1497$	2,55332,0087,26	12,6879,39,32	15,12,88,35	25,04,26	58,3	16	0
0,17945	$\bar{1},46178,39091,1584$	2,55319,3207,87	12,6864,26,44	15,12,63,31	25,03,68	58,3	16	0
0,17946	$\bar{1},46180,94410,4792$	2,55306,6343,61	12,6849,13,81	15,12,38,27	25,03,10	58,3	16	0
0,17947	$\bar{1},46183,49717,1136$	2,55293,9494,47	12,6834,01,43	15,12,13,24	25,02,52	58,3	16	0
0,17948	$\bar{1},46186,05011,0630$	2,55281,2660,46	12,6818,89,30	15,11,88,21	25,01,94	58,3	16	0
0,17949	$\bar{1},46188,60292,3290$	2,55268,5841,57	12,6803,77,42	15,11,63,19	25,01,36	58,3	16	0
0,17950	$\bar{1},46191,15560,9132$	2,55255,9037,80	12,6788,65,79	15,11,38,18	25,00,78	58,3	16	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,17950	$\bar{1},46191,15560,9132$	2,55255,9037,80	12,6788,65,79	15,11,38,18	25,00,78	58,3	16	0
0,17951	$\bar{1},46193,70816,8170$	2,55243,2249,14	12,6773,54,41	15,11,13,17	25,00,20	58,3	16	0
0,17952	$\bar{1},46196,26060,0419$	2,55230,5475,60	12,6758,43,28	15,10,88,17	24,99,62	58,3	16	0
0,17953	$\bar{1},46198,81290,5895$	2,55217,8717,17	12,6743,32,40	15,10,63,17	24,99,04	58,3	16	0
0,17954	$\bar{1},46201,36508,4612$	2,55205,1973,85	12,6728,21,77	15,10,38,18	24,98,46	58,3	16	0
0,17955	$\bar{1},46203,91713,6586$	2,55192,5245,63	12,6713,11,39	15,10,13,20	24,97,88	58,3	16	0
0,17956	$\bar{1},46206,46906,1832$	2,55179,8532,52	12,6698,01,26	15,09,88,22	24,97,30	58,3	16	0
0,17957	$\bar{1},46209,02086,0365$	2,55167,1834,51	12,6682,91,38	15,09,63,25	24,96,72	58,3	16	0
0,17958	$\bar{1},46211,57253,2200$	2,55154,5151,60	12,6667,81,75	15,09,38,28	24,96,14	58,3	16	0
0,17959	$\bar{1},46214,12407,7352$	2,55141,8483,78	12,6652,72,37	15,09,13,32	24,95,56	58,3	16	0
0,17960	$\bar{1},46216,67549,5836$	2,55129,1831,06	12,6637,63,24	15,08,88,36	24,94,98	58,3	16	0
0,17961	$\bar{1},46219,22678,7667$	2,55116,5193,43	12,6622,54,36	15,08,63,41	24,94,40	58,3	16	0
0,17962	$\bar{1},46221,77795,2860$	2,55103,8570,89	12,6607,45,73	15,08,38,47	24,93,82	58,3	16	0
0,17963	$\bar{1},46224,32899,1431$	2,55091,1963,43	12,6592,37,35	15,08,13,53	24,93,24	58,3	16	0
0,17964	$\bar{1},46226,87990,3394$	2,55078,5371,06	12,6577,29,21	15,07,88,60	24,92,66	58,3	16	0
0,17965	$\bar{1},46229,43068,8765$	2,55065,8793,77	12,6562,21,32	15,07,63,67	24,92,08	58,3	16	0
0,17966	$\bar{1},46231,98134,7559$	2,55053,2231,56	12,6547,13,68	15,07,38,75	24,91,50	58,3	16	0
0,17967	$\bar{1},46234,53187,9791$	2,55040,5684,42	12,6532,06,29	15,07,13,84	24,90,92	58,3	16	0
0,17968	$\bar{1},46237,08228,5475$	2,55027,9152,36	12,6516,99,15	15,06,88,93	24,90,34	58,3	16	0
0,17969	$\bar{1},46239,63256,4627$	2,55015,2635,37	12,6501,92,26	15,06,64,03	24,89,76	58,3	16	0
0,17970	$\bar{1},46242,18271,7262$	2,55002,6133,45	12,6486,85,62	15,06,39,13	24,89,18	58,3	16	0
0,17971	$\bar{1},46244,73274,3395$	2,54989,9646,59	12,6471,79,23	15,06,14,24	24,88,60	58,3	16	0
0,17972	$\bar{1},46247,28264,3042$	2,54977,3174,80	12,6456,73,09	15,05,89,35	24,88,02	58,3	16	0
0,17973	$\bar{1},46249,83241,6217$	2,54964,6718,07	12,6441,67,20	15,05,64,47	24,87,44	58,3	16	0
0,17974	$\bar{1},46252,38206,2935$	2,54952,0276,40	12,6426,61,56	15,05,39,60	24,86,86	58,3	16	0
0,17975	$\bar{1},46254,93158,3211$	2,54939,3849,78	12,6411,56,16	15,05,14,73	24,86,28	58,3	16	0
0,17976	$\bar{1},46257,48097,7061$	2,54926,7438,22	12,6396,51,01	15,04,89,87	24,85,70	58,3	16	0
0,17977	$\bar{1},46260,03024,4499$	2,54914,1041,71	12,6381,46,11	15,04,65,01	24,85,12	58,3	16	0
0,17978	$\bar{1},46262,57938,5541$	2,54901,4660,25	12,6366,41,46	15,04,40,16	24,84,54	58,3	16	0
0,17979	$\bar{1},46265,12840,0201$	2,54888,8293,84	12,6351,37,06	15,04,15,31	24,83,96	58,3	16	0
0,17980	$\bar{1},46267,67288,8495$	2,54876,1942,47	12,6336,32,91	15,03,90,47	24,83,38	58,3	16	0
0,17981	$\bar{1},46270,22605,0437$	2,54863,5606,14	12,6321,29,01	15,03,65,64	24,82,80	58,3	16	0
0,17982	$\bar{1},46272,77468,6043$	2,54850,9284,85	12,6306,25,35	15,03,40,81	24,82,22	58,3	16	0
0,17983	$\bar{1},46275,32319,5328$	2,54838,2978,60	12,6291,21,94	15,03,15,99	24,81,64	58,3	16	0
0,17984	$\bar{1},46277,87157,8307$	2,54825,6687,38	12,6276,18,78	15,02,91,17	24,81,06	58,3	16	0
0,17985	$\bar{1},46280,41983,4994$	2,54813,0411,19	12,6261,15,87	15,02,66,36	24,80,48	58,3	16	0
0,17986	$\bar{1},46282,96796,5405$	2,54800,4150,03	12,6246,13,21	15,02,41,56	24,79,90	58,3	16	0
0,17987	$\bar{1},46285,51596,9555$	2,54787,7903,90	12,6231,10,79	15,02,16,76	24,79,32	58,3	16	0
0,17988	$\bar{1},46288,06384,7459$	2,54775,1672,79	12,6216,08,62	15,01,91,97	24,78,74	58,3	16	0
0,17989	$\bar{1},46290,61159,9132$	2,54762,5456,70	12,6201,06,70	15,01,67,18	24,78,16	58,3	16	0
0,17990	$\bar{1},46293,15922,4589$	2,54749,9255,63	12,6186,05,03	15,01,42,40	24,77,58	58,3	16	0
0,17991	$\bar{1},46295,70672,3845$	2,54737,3069,58	12,6171,03,61	15,01,17,62	24,77,00	58,3	16	0
0,17992	$\bar{1},46298,25409,6915$	2,54724,6898,54	12,6156,02,43	15,00,92,85	24,76,42	58,3	16	0
0,17993	$\bar{1},46300,80134,3814$	2,54712,0742,52	12,6141,01,50	15,00,68,09	24,75,84	58,3	16	0
0,17994	$\bar{1},46303,34846,4557$	2,54699,4601,51	12,6126,00,82	15,00,43,33	24,75,26	58,3	16	0
0,17995	$\bar{1},46305,89545,9159$	2,54686,8475,50	12,6111,00,39	15,00,18,58	24,74,68	58,3	16	0
0,17996	$\bar{1},46308,44232,7635$	2,54674,2364,50	12,6096,00,20	14,99,93,83	24,74,10	58,3	16	0
0,17997	$\bar{1},46310,98907,0000$	2,54661,6268,50	12,6081,00,26	14,99,69,09	24,73,52	58,3	16	0
0,17998	$\bar{1},46313,53568,6269$	2,54649,0187,50	12,6066,00,57	14,99,44,35	24,72,94	58,3	16	0
0,17999	$\bar{1},46316,08217,6457$	2,54636,4121,49	12,6051,01,13	14,99,19,62	24,72,36	58,3	16	0
0,18000	$\bar{1},46318,62854,0578$	2,54623,8070,48	12,6036,01,93	14,98,94,90	24,71,78	58,3	16	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18000	1,46318,62854,0570	2,54623,8070,23	12,6036,02,57	14,98,93,39	24,74,34	55,1	15	0
0,18001	1,46321,17477,8640	2,54611,2034,20	12,6021,03,64	14,98,68,65	24,73,79	55,1	15	0
0,18002	1,46323,72089,0674	2,54598,6013,16	12,6006,04,95	14,98,43,91	24,73,24	55,1	15	0
0,18003	1,46326,26687,6687	2,54586,0007,11	12,5991,06,51	14,98,19,18	24,72,69	55,1	15	0
0,18004	1,46328,81273,6694	2,54573,4016,04	12,5976,08,32	14,97,94,45	24,72,14	55,1	15	0
0,18005	1,46331,35847,0710	2,54560,8039,96	12,5961,10,38	14,97,69,73	24,71,59	55,1	15	0
0,18006	1,46333,90407,8750	2,54548,2078,86	12,5946,12,68	14,97,45,01	24,71,04	55,1	15	0
0,18007	1,46336,44956,0829	2,54535,6132,73	12,5931,15,23	14,97,20,30	24,70,49	55,1	15	0
0,18008	1,46338,99491,6962	2,54523,0201,58	12,5916,18,03	14,96,95,60	24,69,94	55,1	15	0
0,18009	1,46341,54014,7164	2,54510,4285,40	12,5901,21,07	14,96,70,90	24,69,39	55,1	15	0
0,18010	1,46344,08525,1449	2,54497,8384,19	12,5886,24,36	14,96,46,21	24,68,84	55,1	15	0
0,18011	1,46346,63022,9833	2,54485,2497,95	12,5871,27,90	14,96,21,52	24,68,29	55,1	15	0
0,18012	1,46349,17508,2331	2,54472,6626,67	12,5856,31,68	14,95,96,84	24,67,74	55,1	15	0
0,18013	1,46351,71980,8958	2,54460,0770,35	12,5841,35,71	14,95,72,16	24,67,19	55,1	15	0
0,18014	1,46354,26440,9728	2,54447,4928,99	12,5826,39,99	14,95,47,49	24,66,64	55,1	15	0
0,18015	1,46356,80888,4657	2,54434,9102,59	12,5811,44,52	14,95,22,82	24,66,09	55,1	15	0
0,18016	1,46359,35323,3760	2,54422,3291,14	12,5796,49,29	14,94,98,16	24,65,54	55,1	15	0
0,18017	1,46361,89745,7051	2,54409,7494,65	12,5781,54,31	14,94,73,50	24,64,99	55,1	15	0
0,18018	1,46364,44155,4546	2,54397,1713,11	12,5766,59,58	14,94,48,85	24,64,44	55,1	15	0
0,18019	1,46366,98552,6259	2,54384,5946,51	12,5751,65,09	14,94,24,21	24,63,89	55,1	15	0
0,18020	1,46369,52937,2206	2,54372,0194,86	12,5736,70,85	14,93,99,57	24,63,34	55,1	15	0
0,18021	1,46372,07309,2401	2,54359,4458,15	12,5721,76,85	14,93,74,94	24,62,79	55,1	15	0
0,18022	1,46374,61668,6859	2,54346,8736,38	12,5706,83,10	14,93,50,31	24,62,24	55,1	15	0
0,18023	1,46377,16015,5595	2,54334,3029,55	12,5691,89,60	14,93,25,69	24,61,69	55,1	15	0
0,18024	1,46379,70349,8625	2,54321,7337,65	12,5676,96,34	14,93,01,07	24,61,14	55,1	15	0
0,18025	1,46382,24671,5963	2,54309,1660,69	12,5662,03,33	14,92,76,46	24,60,59	55,1	15	0
0,18026	1,46384,78980,7624	2,54296,5998,66	12,5647,10,57	14,92,51,85	24,60,04	55,1	15	0
0,18027	1,46387,33277,3623	2,54284,0351,55	12,5632,18,05	14,92,27,25	24,59,49	55,1	15	0
0,18028	1,46389,87561,3975	2,54271,4719,37	12,5617,25,78	14,92,02,66	24,58,94	55,1	15	0
0,18029	1,46392,41832,8694	2,54258,9102,11	12,5602,33,75	14,91,78,07	24,58,39	55,1	15	0
0,18030	1,46394,96091,7796	2,54246,3499,77	12,5587,41,97	14,91,53,49	24,57,84	55,1	15	0
0,18031	1,46397,50338,1296	2,54233,7912,35	12,5572,50,44	14,91,28,91	24,57,29	55,1	15	0
0,18032	1,46400,04571,9208	2,54221,2339,85	12,5557,59,15	14,91,04,34	24,56,74	55,1	15	0
0,18033	1,46402,58793,1548	2,54208,6782,26	12,5542,68,11	14,90,79,77	24,56,19	55,1	15	0
0,18034	1,46405,13001,8330	2,54196,1239,58	12,5527,77,31	14,90,55,21	24,55,64	55,1	15	0
0,18035	1,46407,67197,9570	2,54183,5711,81	12,5512,86,76	14,90,30,65	24,55,09	55,1	15	0
0,18036	1,46410,21381,5282	2,54171,0198,94	12,5497,96,45	14,90,06,10	24,54,54	55,1	15	0
0,18037	1,46412,75552,5481	2,54158,4700,98	12,5483,06,39	14,89,81,55	24,53,99	55,1	15	0
0,18038	1,46415,29711,0182	2,54145,9217,92	12,5468,16,57	14,89,57,01	24,53,44	55,1	15	0
0,18039	1,46417,83856,9400	2,54133,3749,75	12,5453,27,00	14,89,32,48	24,52,89	55,1	15	0
0,18040	1,46420,37990,3150	2,54120,8296,48	12,5438,37,68	14,89,07,95	24,52,34	55,1	15	0
0,18041	1,46422,92111,1446	2,54108,2858,10	12,5423,48,60	14,88,83,43	24,51,79	55,1	15	0
0,18042	1,46425,46219,4304	2,54095,7434,61	12,5408,59,77	14,88,58,91	24,51,24	55,1	15	0
0,18043	1,46428,00315,1739	2,54083,2026,01	12,5393,71,18	14,88,34,40	24,50,69	55,1	15	0
0,18044	1,46430,54398,3765	2,54070,6632,30	12,5378,82,84	14,88,09,89	24,50,14	55,1	15	0
0,18045	1,46433,08469,0397	2,54058,1253,47	12,5363,94,74	14,87,85,39	24,49,59	55,1	15	0
0,18046	1,46435,62527,1650	2,54045,5889,52	12,5349,06,89	14,87,60,89	24,49,04	55,1	15	0
0,18047	1,46438,16572,7540	2,54033,0540,45	12,5334,19,28	14,87,36,40	24,48,49	55,1	15	0
0,18048	1,46440,70605,8080	2,54020,5206,26	12,5319,31,92	14,87,11,92	24,47,94	55,1	15	0
0,18049	1,46443,24626,3286	2,54007,9886,94	12,5304,44,80	14,86,87,44	24,47,39	55,1	15	0
0,18050	1,46445,78634,3173	2,53995,4582,49	12,5289,57,93	14,86,62,97	24,46,84	55,1	15	0

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0,18050	<u>1</u> ,46445 78634 3173	2 53995 4582 49	12 5289 57 93	14 86 62 97	24 46 84	55 1	15	0
0,18051	<u>1</u> ,46448 32629 7755	2 53982 9292 91	12 5274 71 30	14 86 38 50	24 46 29	55 1	15	0
0,18052	<u>1</u> ,46450 86612 7048	2 53970 4018 20	12 5259 84 92	14 86 14 04	24 45 74	55 1	15	0
0,18053	<u>1</u> ,46453 40583 1066	2 53957 8758 35	12 5244 98 78	14 85 89 58	24 45 19	55 1	15	0
0,18054	<u>1</u> ,46455 94540 9824	2 53945 3513 36	12 5230 12 88	14 85 65 13	24 44 64	55 1	15	0
0,18055	<u>1</u> ,46458 48486 3337	2 53932 8283 23	12 5215 27 23	14 85 40 68	24 44 09	55 1	15	0
0,18056	<u>1</u> ,46461 02419 1620	2 53920 3067 96	12 5200 41 82	14 85 16 24	24 43 54	55 1	15	0
0,18057	<u>1</u> ,46463 56339 4688	2 53907 7867 54	12 5185 56 66	14 84 91 80	24 42 99	55 1	15	0
0,18058	<u>1</u> ,46466 10247 2556	2 53895 2681 97	12 5170 71 74	14 84 67 37	24 42 44	55 1	15	0
0,18059	<u>1</u> ,46468 64142 5238	2 53882 7511 25	12 5155 87 07	14 84 42 95	24 41 89	55 1	15	0
0,18060	<u>1</u> ,46471 18025 2749	2 53870 2355 38	12 5141 02 64	14 84 18 53	24 41 34	55 1	15	0
0,18061	<u>1</u> ,46473 71895 5104	2 53857 7214 35	12 5126 18 45	14 83 94 12	24 40 79	55 1	15	0
0,18062	<u>1</u> ,46476 25753 2318	2 53845 2088 17	12 5111 34 51	14 83 69 71	24 40 24	55 1	15	0
0,18063	<u>1</u> ,46478 79598 4406	2 53832 6976 82	12 5096 50 81	14 83 45 31	24 39 69	55 1	15	0
0,18064	<u>1</u> ,46481 33431 1383	2 53820 1880 31	12 5081 67 36	14 83 20 91	24 39 14	55 1	15	0
0,18065	<u>1</u> ,46483 87251 3263	2 53807 6798 64	12 5066 84 15	14 82 96 52	24 38 59	55 1	15	0
0,18066	<u>1</u> ,46486 41059 0062	2 53795 1731 80	12 5052 01 18	14 82 72 13	24 38 04	55 1	15	0
0,18067	<u>1</u> ,46488 94854 1794	2 53782 6679 79	12 5037 18 46	14 82 47 75	24 37 49	55 1	15	0
0,18068	<u>1</u> ,46491 48636 8474	2 53770 1642 61	12 5022 35 98	14 82 23 38	24 36 94	55 1	15	0
0,18069	<u>1</u> ,46494 02407 0117	2 53757 6620 25	12 5007 53 75	14 81 99 01	24 36 39	55 1	15	0
0,18070	<u>1</u> ,46496 56164 6737	2 53745 1612 71	12 4992 71 76	14 81 74 65	24 35 84	55 1	15	0
0,18071	<u>1</u> ,46499 09909 8350	2 53732 6619 99	12 4977 90 01	14 81 50 29	24 35 29	55 1	15	0
0,18072	<u>1</u> ,46501 63642 4970	2 53720 1642 09	12 4963 08 51	14 81 25 94	24 34 74	55 1	15	0
0,18073	<u>1</u> ,46504 17362 6612	2 53707 6679 00	12 4948 27 25	14 81 01 59	24 34 19	55 1	15	0
0,18074	<u>1</u> ,46506 71070 3291	2 53695 1730 73	12 4933 46 23	14 80 77 25	24 33 64	55 1	15	0
0,18075	<u>1</u> ,46509 24765 5022	2 53682 6797 27	12 4918 65 46	14 80 52 91	24 33 09	55 1	15	0
0,18076	<u>1</u> ,46511 78448 1819	2 53670 1878 62	12 4903 84 93	14 80 28 58	24 32 54	55 1	15	0
0,18077	<u>1</u> ,46514 32118 3698	2 53657 6974 77	12 4889 04 64	14 80 04 25	24 31 99	55 1	15	0
0,18078	<u>1</u> ,46516 85776 0673	2 53645 2085 72	12 4874 24 60	14 79 79 93	24 31 44	55 1	15	0
0,18079	<u>1</u> ,46519 39421 2759	2 53632 7211 47	12 4859 44 80	14 79 55 62	24 30 89	55 1	15	0
0,18080	<u>1</u> ,46521 93053 9970	2 53620 2352 02	12 4844 65 24	14 79 31 31	24 30 34	55 1	15	0
0,18081	<u>1</u> ,46524 46674 2322	2 53607 7507 37	12 4829 85 93	14 79 07 01	24 29 79	55 1	15	0
0,18082	<u>1</u> ,46527 00281 9829	2 53595 2677 51	12 4815 06 86	14 78 82 71	24 29 24	55 1	15	0
0,18083	<u>1</u> ,46529 53877 2507	2 53582 7862 44	12 4800 28 03	14 78 58 42	24 28 69	55 1	15	0
0,18084	<u>1</u> ,46532 07460 0369	2 53570 3062 16	12 4785 49 45	14 78 34 13	24 28 14	55 1	15	0
0,18085	<u>1</u> ,46534 61030 3431	2 53557 8276 67	12 4770 71 11	14 78 09 85	24 27 59	55 1	15	0
0,18086	<u>1</u> ,46537 14588 1708	2 53545 3505 96	12 4755 93 01	14 77 85 57	24 27 04	55 1	15	0
0,18087	<u>1</u> ,46539 68133 5214	2 53532 8750 03	12 4741 15 15	14 77 61 30	24 26 49	55 1	15	0
0,18088	<u>1</u> ,46542 21666 3964	2 53520 4008 88	12 4726 37 54	14 77 37 04	24 25 94	55 1	15	0
0,18089	<u>1</u> ,46544 75186 7973	2 53507 9282 50	12 4711 60 17	14 77 12 78	24 25 39	55 1	15	0
0,18090	<u>1</u> ,46547 28694 7256	2 53495 4570 90	12 4696 83 04	14 76 88 53	24 24 84	55 1	15	0
0,18091	<u>1</u> ,46549 82190 1827	2 53482 9874 07	12 4682 06 15	14 76 64 28	24 24 29	55 1	15	0
0,18092	<u>1</u> ,46552 35673 1701	2 53470 5192 01	12 4667 29 51	14 76 40 04	24 23 74	55 1	15	0
0,18093	<u>1</u> ,46554 89143 6893	2 53458 0524 71	12 4652 53 11	14 76 15 80	24 23 19	55 1	15	0
0,18094	<u>1</u> ,46557 42601 7418	2 53445 5872 18	12 4637 76 95	14 75 91 57	24 22 64	55 1	15	0
0,18095	<u>1</u> ,46559 96047 3290	2 53433 1234 41	12 4623 01 03	14 75 67 34	24 22 09	55 1	15	0
0,18096	<u>1</u> ,46562 49480 4524	2 53420 6611 40	12 4608 25 36	14 75 43 12	24 21 54	55 1	15	0
0,18097	<u>1</u> ,46565 02901 1135	2 53408 2003 15	12 4593 49 93	14 75 18 90	24 20 99	55 1	15	0
0,18098	<u>1</u> ,46567 56309 3138	2 53395 7409 65	12 4578 74 74	14 74 94 69	24 20 44	55 1	15	0
0,18099	<u>1</u> ,46570 09705 0548	2 53383 2830 90	12 4563 99 79	14 74 70 49	24 19 89	55 1	15	0
0,18100	<u>1</u> ,46572 63088 3379	2 53370 8266 90	12 4549 25 09	14 74 46 29	24 19 34	55 1	15	0

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0,18100	1,46572,63088,3379	2,53370,8266,90	12,4549,25,09	14,74,46,29	24,19,34	55,1	15	0
0,18101	1,46575,16459,1646	2,53358,3717,65	12,4534,50,63	14,74,22,10	24,18,79	55,1	15	0
0,18102	1,46577,69817,5364	2,53345,9183,14	12,4519,76,41	14,73,97,91	24,18,24	55,1	15	0
0,18103	1,46580,23163,4547	2,53333,4663,38	12,4505,02,43	14,73,73,73	24,17,69	55,1	15	0
0,18104	1,46582,76496,9210	2,53321,0158,36	12,4490,28,69	14,73,49,55	24,17,14	55,1	15	0
0,18105	1,46585,29817,9368	2,53308,5668,07	12,4475,55,19	14,73,25,38	24,16,59	55,1	15	0
0,18106	1,46587,83126,5036	2,53296,1192,52	12,4460,81,94	14,73,01,21	24,16,04	55,1	15	0
0,18107	1,46590,36422,6229	2,53283,6731,70	12,4446,08,93	14,72,77,05	24,15,49	55,1	15	0
0,18108	1,46592,89706,2961	2,53271,2285,61	12,4431,36,16	14,72,52,90	24,14,94	55,1	15	0
0,18109	1,46595,42977,5247	2,53258,7854,25	12,4416,63,63	14,72,28,75	24,14,39	55,1	15	0
0,18110	1,46597,96236,3101	2,53246,3437,61	12,4401,91,34	14,72,04,61	24,13,84	55,1	15	0
0,18111	1,46600,49482,6539	2,53233,9035,70	12,4387,19,29	14,71,80,47	24,13,29	55,1	15	0
0,18112	1,46603,02716,5575	2,53221,4648,51	12,4372,47,49	14,71,56,34	24,12,74	55,1	15	0
0,18113	1,46605,55938,0224	2,53209,0276,04	12,4357,75,93	14,71,32,21	24,12,19	55,1	15	0
0,18114	1,46608,09147,0500	2,53196,5918,28	12,4343,04,61	14,71,08,09	24,11,64	55,1	15	0
0,18115	1,46610,62343,6418	2,53184,1575,23	12,4328,33,53	14,70,83,97	24,11,09	55,1	15	0
0,18116	1,46613,15527,7993	2,53171,7246,89	12,4313,62,69	14,70,59,86	24,10,54	55,1	15	0
0,18117	1,46615,68699,5240	2,53159,2933,26	12,4298,92,09	14,70,35,75	24,09,99	55,1	15	0
0,18118	1,46618,21858,8173	2,53146,8634,34	12,4284,21,73	14,70,11,65	24,09,44	55,1	15	0
0,18119	1,46620,75005,6807	2,53134,4350,12	12,4269,51,61	14,69,87,56	24,08,89	55,1	15	0
0,18120	1,46623,28140,1157	2,53122,0080,60	12,4254,81,73	14,69,63,47	24,08,34	55,1	15	0
0,18121	1,46625,81262,1238	2,53109,5825,78	12,4240,12,10	14,69,39,39	24,07,79	55,1	15	0
0,18122	1,46628,34371,7064	2,53097,1585,66	12,4225,42,71	14,69,15,31	24,07,24	55,1	15	0
0,18123	1,46630,87468,8650	2,53084,7360,23	12,4210,73,56	14,68,91,24	24,06,69	55,1	15	0
0,18124	1,46633,40553,6010	2,53072,3149,49	12,4196,04,65	14,68,67,17	24,06,14	55,1	15	0
0,18125	1,46635,93625,9159	2,53059,8953,44	12,4181,35,98	14,68,43,11	24,05,59	55,1	15	0
0,18126	1,46638,46685,8112	2,53047,4772,08	12,4166,67,55	14,68,19,05	24,05,04	55,1	15	0
0,18127	1,46640,99733,2884	2,53035,0605,40	12,4151,99,36	14,67,95,06	24,04,49	55,1	15	0
0,18128	1,46643,52768,3489	2,53022,6453,41	12,4137,31,41	14,67,70,96	24,03,94	55,1	15	0
0,18129	1,46646,05790,9942	2,53010,2316,10	12,4122,63,70	14,67,46,92	24,03,39	55,1	15	0
0,18130	1,46648,58801,2258	2,52997,8193,46	12,4107,96,23	14,67,22,89	24,02,84	55,1	15	0
0,18131	1,46651,11799,0451	2,52985,4085,50	12,4093,29,00	14,66,98,86	24,02,29	55,1	15	0
0,18132	1,46653,64784,4537	2,52972,9992,21	12,4078,62,01	14,66,74,84	24,01,74	55,1	15	0
0,18133	1,46656,17757,4529	2,52960,5913,59	12,4063,95,26	14,66,50,82	24,01,19	55,1	15	0
0,18134	1,46658,70718,0443	2,52948,1849,64	12,4049,28,75	14,66,26,81	24,00,64	55,1	15	0
0,18135	1,46661,23666,2293	2,52935,7800,35	12,4034,62,48	14,66,02,80	24,00,09	55,1	15	0
0,18136	1,46663,76602,0093	2,52923,3765,73	12,4019,96,45	14,65,78,80	23,99,54	55,1	15	0
0,18137	1,46666,29525,3859	2,52910,9745,77	12,4005,30,66	14,65,54,80	23,98,99	55,1	15	0
0,18138	1,46668,82436,3605	2,52898,5740,46	12,3990,65,11	14,65,30,81	23,98,44	55,1	15	0
0,18139	1,46671,35334,9345	2,52886,1749,81	12,3975,99,80	14,65,06,83	23,97,89	55,1	15	0
0,18140	1,46673,88221,1095	2,52873,7773,81	12,3961,34,73	14,64,82,85	23,97,34	55,1	15	0
0,18141	1,46676,41094,8869	2,52861,3812,46	12,3946,69,90	14,64,58,88	23,96,79	55,1	15	0
0,18142	1,46678,93956,2681	2,52848,9865,76	12,3932,05,31	14,64,34,91	23,96,24	55,1	15	0
0,18143	1,46681,46805,2547	2,52836,5933,71	12,3917,40,96	14,64,10,95	23,95,69	55,1	15	0
0,18144	1,46683,99641,8481	2,52824,2016,30	12,3902,76,85	14,63,86,99	23,95,14	55,1	15	0
0,18145	1,46686,52466,0497	2,52811,8113,53	12,3888,12,98	14,63,63,04	23,94,59	55,1	15	0
0,18146	1,46689,05277,8611	2,52799,4225,40	12,3873,49,35	14,63,39,09	23,94,04	55,1	15	0
0,18147	1,46691,58077,2836	2,52787,0351,91	12,3858,85,96	14,63,15,15	23,93,49	55,1	15	0
0,18148	1,46694,10864,3188	2,52774,6493,05	12,3844,22,81	14,62,91,22	23,92,94	55,1	15	0
0,18149	1,46696,63638,9681	2,52762,2648,82	12,3829,59,90	14,62,67,29	23,92,39	55,1	15	0
0,18150	1,46699,16401,2330	2,52749,8819,22	12,3814,97,23	14,62,43,37	23,91,84	55,1	15	0

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0,18150	<u>1</u> ,46699,16401,2330	2,52749,8819,22	12,3814,97,23	14,62,43,37	23,91,84	55,1	15	0
0,18151	<u>1</u> ,46701,69151,1149	2,52737,5004,25	12,3800,34,80	14,62,19,45	23,91,29	55,1	15	0
0,18152	<u>1</u> ,46704,21888,6153	2,52725,1203,90	12,3785,72,61	14,61,95,54	23,90,74	55,1	15	0
0,18153	<u>1</u> ,46706,74613,7357	2,52712,7418,17	12,3771,10,65	14,61,71,63	23,90,19	55,1	15	0
0,18154	<u>1</u> ,46709,27326,4775	2,52700,3647,06	12,3756,48,93	14,61,47,73	23,89,64	55,1	15	0
0,18155	<u>1</u> ,46711,80026,8422	2,52687,9890,57	12,3741,87,45	14,61,23,83	23,89,09	55,1	15	0
0,18156	<u>1</u> ,46714,32714,8313	2,52675,6148,70	12,3727,26,21	14,60,99,94	23,88,54	55,1	15	0
0,18157	<u>1</u> ,46716,85390,4462	2,52663,2421,44	12,3712,65,21	14,60,76,05	23,87,99	55,1	15	0
0,18158	<u>1</u> ,46719,38053,6883	2,52650,8708,79	12,3698,04,45	14,60,52,17	23,87,44	55,1	15	0
0,18159	<u>1</u> ,46721,90704,5592	2,52638,5010,75	12,3683,43,93	14,60,28,30	23,86,89	55,1	15	0
0,18160	<u>1</u> ,46724,43343,0603	2,52626,1327,31	12,3668,83,65	14,60,04,43	23,86,34	55,1	15	0
0,18161	<u>1</u> ,46726,95969,1930	2,52613,7658,47	12,3654,23,61	14,59,80,57	23,85,79	55,1	15	0
0,18162	<u>1</u> ,46729,48582,9588	2,52601,4004,23	12,3639,63,80	14,59,56,71	23,85,24	55,1	15	0
0,18163	<u>1</u> ,46732,01184,3592	2,52589,0364,59	12,3625,04,23	14,59,32,86	23,84,69	55,1	15	0
0,18164	<u>1</u> ,46734,53773,3957	2,52576,6739,55	12,3610,44,90	14,59,09,01	23,84,14	55,1	15	0
0,18165	<u>1</u> ,46737,06350,0697	2,52564,3129,10	12,3595,85,81	14,58,85,17	23,83,59	55,1	15	0
0,18166	<u>1</u> ,46739,58914,3826	2,52551,9533,24	12,3581,26,96	14,58,61,33	23,83,04	55,1	15	0
0,18167	<u>1</u> ,46742,11466,3359	2,52539,5951,97	12,3566,68,35	14,58,37,50	23,82,49	55,1	15	0
0,18168	<u>1</u> ,46744,64005,9311	2,52527,2385,29	12,3552,09,98	14,58,13,68	23,81,94	55,1	15	0
0,18169	<u>1</u> ,46747,16533,1696	2,52514,8833,19	12,3537,51,84	14,57,89,86	23,81,39	55,1	15	0
0,18170	<u>1</u> ,46749,69048,0529	2,52502,5295,67	12,3522,93,94	14,57,66,05	23,80,84	55,1	15	0
0,18171	<u>1</u> ,46752,21550,5825	2,52490,1772,73	12,3508,36,28	14,57,42,24	23,80,29	55,1	15	0
0,18172	<u>1</u> ,46754,74040,7598	2,52477,8264,37	12,3493,78,86	14,57,18,44	23,79,74	55,1	15	0
0,18173	<u>1</u> ,46757,26518,5862	2,52465,4770,58	12,3479,21,68	14,56,94,64	23,79,19	55,1	15	0
0,18174	<u>1</u> ,46759,78984,0633	2,52453,1291,36	12,3464,64,73	14,56,70,85	23,78,64	55,1	15	0
0,18175	<u>1</u> ,46762,31437,1924	2,52440,7826,71	12,3450,08,02	14,56,47,06	23,78,09	55,1	15	0
0,18176	<u>1</u> ,46764,83877,9751	2,52428,4376,63	12,3435,51,55	14,56,23,28	23,77,54	55,1	15	0
0,18177	<u>1</u> ,46767,36306,4128	2,52416,0941,11	12,3420,95,32	14,55,99,50	23,76,99	55,1	15	0
0,18178	<u>1</u> ,46769,88722,5069	2,52403,7520,16	12,3406,39,33	14,55,75,73	23,76,44	55,1	15	0
0,18179	<u>1</u> ,46772,41126,2589	2,52391,4113,77	12,3391,83,57	14,55,51,97	23,75,89	55,1	15	0
0,18180	<u>1</u> ,46774,93517,6703	2,52379,0721,93	12,3377,28,05	14,55,28,21	23,75,34	55,1	15	0
0,18181	<u>1</u> ,46777,45896,7425	2,52366,7344,65	12,3362,72,77	14,55,04,46	23,74,79	55,1	15	0
0,18182	<u>1</u> ,46779,98263,4770	2,52354,3981,92	12,3348,17,73	14,54,80,71	23,74,24	55,1	15	0
0,18183	<u>1</u> ,46782,50617,8752	2,52342,0633,74	12,3333,62,92	14,54,56,97	23,73,69	55,1	15	0
0,18184	<u>1</u> ,46785,02959,9386	2,52329,7300,11	12,3319,08,35	14,54,33,23	23,73,14	55,1	15	0
0,18185	<u>1</u> ,46787,55289,6686	2,52317,3981,03	12,3304,54,02	14,54,09,50	23,72,59	55,1	15	0
0,18186	<u>1</u> ,46790,07607,0667	2,52305,0676,49	12,3289,99,93	14,53,85,77	23,72,04	55,1	15	0
0,18187	<u>1</u> ,46792,59912,1343	2,52292,7386,49	12,3275,46,07	14,53,62,05	23,71,49	55,1	15	0
0,18188	<u>1</u> ,46795,12204,8729	2,52280,4111,03	12,3260,92,45	14,53,38,34	23,70,94	55,1	15	0
0,18189	<u>1</u> ,46797,64485,2840	2,52268,0850,11	12,3246,39,07	14,53,14,63	23,70,39	55,1	15	0
0,18190	<u>1</u> ,46800,16753,3690	2,52255,7603,72	12,3231,85,92	14,52,90,93	23,69,84	55,1	15	0
0,18191	<u>1</u> ,46802,69009,1294	2,52243,4371,86	12,3217,33,01	14,52,67,23	23,69,29	55,1	15	0
0,18192	<u>1</u> ,46805,21252,5666	2,52231,1154,53	12,3202,80,34	14,52,43,54	23,68,74	55,1	15	0
0,18193	<u>1</u> ,46807,73483,6821	2,52218,7951,73	12,3188,27,90	14,52,19,85	23,68,19	55,1	15	0
0,18194	<u>1</u> ,46810,25702,4773	2,52206,4763,45	12,3173,75,70	14,51,96,17	23,67,64	55,1	15	0
0,18195	<u>1</u> ,46812,77908,9536	2,52194,1589,69	12,3159,23,74	14,51,72,49	23,67,09	55,1	15	0
0,18196	<u>1</u> ,46815,30103,1126	2,52181,8430,45	12,3144,72,02	14,51,48,82	23,66,54	55,1	15	0
0,18197	<u>1</u> ,46817,82284,9556	2,52169,5285,73	12,3130,20,53	14,51,25,15	23,65,99	55,1	15	0
0,18198	<u>1</u> ,46820,34454,4842	2,52157,2155,52	12,3115,69,28	14,51,01,49	23,65,44	55,1	15	0
0,18199	<u>1</u> ,46822,86611,6998	2,52144,9039,83	12,3101,18,27	14,50,77,84	23,64,89	55,1	15	0
0,18200	<u>1</u> ,46825,38756,6038	2,52132,5938,65	12,3086,67,49	14,50,54,19	23,64,34	55,1	15	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18200	1,46825,38756,6034	2,52132,5938,42	12,3086,68,28	14,50,52,47	23,67,03	52,2	14	0
0,18201	1,46827,90889,1972	2,52120,2851,74	12,3072,17,76	14,50,28,80	23,66,51	52,2	14	0
0,18202	1,46830,43009,4824	2,52107,9779,56	12,3057,67,47	14,50,05,13	23,65,99	52,2	14	0
0,18203	1,46832,95117,4604	2,52095,6721,89	12,3043,17,42	14,49,81,47	23,65,47	52,2	14	0
0,18204	1,46835,47213,1326	2,52083,3678,72	12,3028,67,61	14,49,57,82	23,64,95	52,2	14	0
0,18205	1,46837,99296,5005	2,52071,0650,04	12,3014,18,03	14,49,34,17	23,64,43	52,2	14	0
0,18206	1,46840,51367,5655	2,52058,7635,86	12,2999,68,69	14,49,10,53	23,63,91	52,2	14	0
0,18207	1,46843,03426,3291	2,52046,4636,17	12,2985,19,58	14,48,86,89	23,63,39	52,2	14	0
0,18208	1,46845,55472,7927	2,52034,1650,97	12,2970,70,71	14,48,63,26	23,62,87	52,2	14	0
0,18209	1,46848,07506,9578	2,52021,8680,26	12,2956,22,08	14,48,39,63	23,62,35	52,2	14	0
0,18210	1,46850,59528,8258	2,52009,5724,04	12,2941,73,68	14,48,16,01	23,61,83	52,2	14	0
0,18211	1,46853,11538,3982	2,51997,2782,30	12,2927,25,52	14,47,92,39	23,61,31	52,2	14	0
0,18212	1,46855,63535,6764	2,51984,9855,04	12,2912,77,60	14,47,68,78	23,60,79	52,2	14	0
0,18213	1,46858,15520,6619	2,51972,6942,26	12,2898,29,91	14,47,45,17	23,60,27	52,2	14	0
0,18214	1,46860,67493,3561	2,51960,4043,96	12,2883,82,46	14,47,21,57	23,59,75	52,2	14	0
0,18215	1,46863,19453,7605	2,51948,1160,14	12,2869,35,24	14,46,97,97	23,59,23	52,2	14	0
0,18216	1,46865,71401,8765	2,51935,8290,79	12,2854,88,26	14,46,74,38	23,58,71	52,2	14	0
0,18217	1,46868,23337,7056	2,51923,5435,91	12,2840,41,52	14,46,50,79	23,58,19	52,2	14	0
0,18218	1,46870,75261,2492	2,51911,2595,49	12,2825,95,01	14,46,27,21	23,57,67	52,2	14	0
0,18219	1,46873,27172,5087	2,51898,9769,54	12,2811,48,74	14,46,03,63	23,57,15	52,2	14	0
0,18220	1,46875,79071,4857	2,51886,6958,05	12,2797,02,70	14,45,80,06	23,56,63	52,2	14	0
0,18221	1,46878,30958,1815	2,51874,4161,02	12,2782,56,90	14,45,56,49	23,56,11	52,2	14	0
0,18222	1,46880,82832,5976	2,51862,1378,45	12,2768,11,34	14,45,32,93	23,55,59	52,2	14	0
0,18223	1,46883,34694,7354	2,51849,8610,34	12,2753,66,01	14,45,09,37	23,55,07	52,2	14	0
0,18224	1,46885,86544,5964	2,51837,5856,68	12,2739,20,92	14,44,85,82	23,54,55	52,2	14	0
0,18225	1,46888,38382,1821	2,51825,3117,47	12,2724,76,06	14,44,62,27	23,54,03	52,2	14	0
0,18226	1,46890,90207,4938	2,51813,0392,71	12,2710,31,44	14,44,38,73	23,53,51	52,2	14	0
0,18227	1,46893,42020,5331	2,51800,7682,40	12,2695,87,05	14,44,15,19	23,52,99	52,2	14	0
0,18228	1,46895,93821,3013	2,51788,4986,53	12,2681,42,90	14,43,91,66	23,52,47	52,2	14	0
0,18229	1,46898,45609,8000	2,51776,2305,10	12,2666,98,98	14,43,68,14	23,51,95	52,2	14	0
0,18230	1,46900,97386,0305	2,51763,9638,11	12,2652,55,30	14,43,44,62	23,51,43	52,2	14	0
0,18231	1,46903,49149,9943	2,51751,6985,56	12,2638,11,85	14,43,21,11	23,50,91	52,2	14	0
0,18232	1,46906,00901,6929	2,51739,4347,44	12,2623,68,64	14,42,97,60	23,50,39	52,2	14	0
0,18233	1,46908,52641,1276	2,51727,1723,75	12,2609,25,66	14,42,74,10	23,49,87	52,2	14	0
0,18234	1,46911,04368,3000	2,51714,9114,49	12,2594,82,92	14,42,50,60	23,49,35	52,2	14	0
0,18235	1,46913,56083,2114	2,51702,6519,66	12,2580,40,41	14,42,27,11	23,48,83	52,2	14	0
0,18236	1,46916,07785,8634	2,51690,3939,26	12,2565,98,14	14,42,03,62	23,48,31	52,2	14	0
0,18237	1,46918,59476,2573	2,51678,1373,28	12,2551,56,10	14,41,80,14	23,47,79	52,2	14	0
0,18238	1,46921,11154,3946	2,51665,8821,72	12,2537,14,30	14,41,56,66	23,47,27	52,2	14	0
0,18239	1,46923,62820,2768	2,51653,6284,58	12,2522,72,73	14,41,33,19	23,46,75	52,2	14	0
0,18240	1,46926,14473,9053	2,51641,3761,85	12,2508,31,40	14,41,09,72	23,46,23	52,2	14	0
0,18241	1,46928,66115,2815	2,51629,1253,54	12,2493,90,30	14,40,86,26	23,45,71	52,2	14	0
0,18242	1,46931,17744,4069	2,51616,8759,64	12,2479,49,44	14,40,62,80	23,45,19	52,2	14	0
0,18243	1,46933,69361,2829	2,51604,6280,15	12,2465,08,81	14,40,39,35	23,44,67	52,2	14	0
0,18244	1,46936,20965,9109	2,51592,3815,06	12,2450,68,42	14,40,15,90	23,44,15	52,2	14	0
0,18245	1,46938,72558,2924	2,51580,1364,38	12,2436,28,26	14,39,92,46	23,43,63	52,2	14	0
0,18246	1,46941,24138,4288	2,51567,8928,10	12,2421,88,34	14,39,69,02	23,43,11	52,2	14	0
0,18247	1,46943,75706,3216	2,51555,6506,22	12,2407,48,65	14,39,45,59	23,42,59	52,2	14	0
0,18248	1,46946,27261,9722	2,51543,4098,73	12,2393,09,19	14,39,22,16	23,42,07	52,2	14	0
0,18249	1,46948,78805,3821	2,51531,1705,64	12,2378,69,97	14,38,98,74	23,41,55	52,2	14	0
0,18250	1,46951,30336,5527	2,51518,9326,94	12,2364,30,98	14,38,75,32	23,41,03	52,2	14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18250	1,46951 30336 5527	2,51518 9326 94	12,2364 30,98	14,38 75 32	23,41 03	52 2	14	0
0,18251	1,46953 81855 4854	2,51506 6962 63	12,2349 92 23	14,38 51 91	23,40 51	52 2	14	0
0,18252	1,46956 33362 1817	2,51494 4612 71	12,2335 53 71	14,38 28 50	23,39 99	52 2	14	0
0,18253	1,46958 84856 6430	2,51482 2277 17	12,2321 15 43	14,38 05 10	23,39 47	52 2	14	0
0,18254	1,46961 36338 8707	2,51469 9956 02	12,2306 77 38	14,37 81 71	23,38 95	52 2	14	0
0,18255	1,46963 87808 8663	2,51457 7649 25	12,2292 39 56	14,37 58 32	23,38 43	52 2	14	0
0,18256	1,46966 39266 6312	2,51445 5356 85	12,2278 01 98	14,37 34 94	23,37 91	52 2	14	0
0,18257	1,46968 90712 1669	2,51433 3078 83	12,2263 64 63	14,37 11 56	23,37 39	52 2	14	0
0,18258	1,46971 42145 4748	2,51421 0815 18	12,2249 27 51	14,36 88 19	23,36 87	52 2	14	0
0,18259	1,46973 93566 5563	2,51408 8565 90	12,2234 90 63	14,36 64 82	23,36 35	52 2	14	0
0,18260	1,46976 44975 4129	2,51396 6330 99	12,2220 53 98	14,36 41 46	23,35 83	52 2	14	0
0,18261	1,46978 96372 0460	2,51384 4110 45	12,2206 17 57	14,36 18 10	23,35 31	52 2	14	0
0,18262	1,46981 47756 4570	2,51372 1904 27	12,2191 81 39	14,35 94 75	23,34 79	52 2	14	0
0,18263	1,46983 99128 6474	2,51359 9712 46	12,2177 45 44	14,35 71 40	23,34 27	52 2	14	0
0,18264	1,46986 50488 6186	2,51347 7535 01	12,2163 09 73	14,35 48 06	23,33 75	52 2	14	0
0,18265	1,46989 01836 3721	2,51335 5371 91	12,2148 74 25	14,35 24 72	23,33 23	52 2	14	0
0,18266	1,46991 53171 9093	2,51323 3223 17	12,2134 39 00	14,35 01 39	23,32 71	52 2	14	0
0,18267	1,46994 04495 2316	2,51311 1088 78	12,2120 03 99	14,34 78 06	23,32 19	52 2	14	0
0,18268	1,46996 55806 3405	2,51298 8968 74	12,2105 69 21	14,34 54 74	23,31 67	52 2	14	0
0,18269	1,46999 07105 2374	2,51286 6863 05	12,2091 34 66	14,34 31 42	23,31 15	52 2	14	0
0,18270	1,47001 58391 9237	2,51274 4771 70	12,2077 00 35	14,34 08 11	23,30 63	52 2	14	0
0,18271	1,47004 09666 4009	2,51262 2694 70	12,2062 66 27	14,33 84 80	23,30 11	52 2	14	0
0,18272	1,47006 60928 6704	2,51250 0632 04	12,2048 32 42	14,33 61 50	23,29 59	52 2	14	0
0,18273	1,47009 12178 7336	2,51237 8583 72	12,2033 98 81	14,33 38 20	23,29 07	52 2	14	0
0,18274	1,47011 63416 5920	2,51225 6549 73	12,2019 65 43	14,33 14 91	23,28 55	52 2	14	0
0,18275	1,47014 14642 2470	2,51213 4530 08	12,2005 32 28	14,32 91 62	23,28 03	52 2	14	0
0,18276	1,47016 65855 7000	2,51201 2524 76	12,1990 99 36	14,32 68 34	23,27 51	52 2	14	0
0,18277	1,47019 17056 9525	2,51189 0533 77	12,1976 66 68	14,32 45 06	23,26 99	52 2	14	0
0,18278	1,47021 68246 0059	2,51176 8557 10	12,1962 34 23	14,32 21 79	23,26 47	52 2	14	0
0,18279	1,47024 19422 8616	2,51164 6594 76	12,1948 02 01	14,31 98 53	23,25 95	52 2	14	0
0,18280	1,47026 70587 5211	2,51152 4646 74	12,1933 70 02	14,31 75 27	23,25 43	52 2	14	0
0,18281	1,47029 21739 9858	2,51140 2713 04	12,1919 38 27	14,31 52 02	23,24 91	52 2	14	0
0,18282	1,47031 72880 2571	2,51128 0793 66	12,1905 06 75	14,31 28 77	23,24 39	52 2	14	0
0,18283	1,47034 24008 3365	2,51115 8888 59	12,1890 75 46	14,31 05 53	23,23 87	52 2	14	0
0,18284	1,47036 75124 2254	2,51103 6997 84	12,1876 44 40	14,30 82 29	23,23 35	52 2	14	0
0,18285	1,47039 26227 9252	2,51091 5121 40	12,1862 13 58	14,30 59 06	23,22 83	52 2	14	0
0,18286	1,47041 77319 4373	2,51079 3259 26	12,1847 82 99	14,30 35 83	23,22 31	52 2	14	0
0,18287	1,47044 28398 7632	2,51067 1411 43	12,1833 52 63	14,30 12 61	23,21 79	52 2	14	0
0,18288	1,47046 79465 9043	2,51054 9577 90	12,1819 22 50	14,29 89 39	23,21 27	52 2	14	0
0,18289	1,47049 30520 8621	2,51042 7758 68	12,1804 92 61	14,29 66 18	23,20 75	52 2	14	0
0,18290	1,47051 81563 6380	2,51030 5953 75	12,1790 62 95	14,29 42 97	23,20 23	52 2	14	0
0,18291	1,47054 32594 2334	2,51018 4163 12	12,1776 33 52	14,29 19 77	23,19 71	52 2	14	0
0,18292	1,47056 83612 6497	2,51006 2386 78	12,1762 04 32	14,28 96 57	23,19 19	52 2	14	0
0,18293	1,47059 34618 8884	2,50994 0624 74	12,1747 75 35	14,28 73 38	23,18 67	52 2	14	0
0,18294	1,47061 85612 9509	2,50981 8876 99	12,1733 46 62	14,28 50 19	23,18 15	52 2	14	0
0,18295	1,47064 36594 8386	2,50969 7143 52	12,1719 18 12	14,28 27 01	23,17 63	52 2	14	0
0,18296	1,47066 87564 5530	2,50957 5424 34	12,1704 89 85	14,28 03 83	23,17 11	52 2	14	0
0,18297	1,47069 38522 0954	2,50945 3719 44	12,1690 61 81	14,27 80 66	23,16 59	52 2	14	0
0,18298	1,47071 89467 4673	2,50933 2028 82	12,1676 34 00	14,27 57 49	23,16 07	52 2	14	0
0,18299	1,47074 40400 6702	2,50921 0352 48	12,1662 06 43	14,27 34 33	23,15 55	52 2	14	0
0,18300	1,47076 91321 7054	2,50908 8690 42	12,1647 79 09	14,27 11 17	23,15 03	52 2	14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18300	<u>1,47076</u> <u>91321</u> <u>7054</u>	2,50908 8690 42	12,1647,79,09	14,27,11,17	23,15,03	52,2	14	0
0,18301	<u>1,47079</u> <u>42230</u> <u>5744</u>	2,50896 7042 63	12,1633 51 98	14,26,88 02	23,14 51	52,2	14	0
0,18302	<u>1,47081</u> <u>93127</u> <u>2787</u>	2,50884 5409 11	12,1619,25,10	14,26,64,87	23,13,99	52,2	14	0
0,18303	<u>1,47084</u> <u>44011</u> <u>8196</u>	2,50872 3789 86	12,1604 98 45	14,26,41,73	23,13 47	52,2	14	0
0,18304	<u>1,47086</u> <u>94884</u> <u>1986</u>	2,50860 2184 88	12,1590 72 03	14,26,18,60	23,12 95	52,2	14	0
0,18305	<u>1,47089</u> <u>45744</u> <u>4171</u>	2,50848 0594 16	12,1576 45,84	14,25,95,47	23,12,43	52,2	14	0
0,18306	<u>1,47091</u> <u>96592</u> <u>4765</u>	2,50835 9017 70	12,1562 19 89	14,25,72,35	23,11 91	52,2	14	0
0,18307	<u>1,47094</u> <u>47428</u> <u>3783</u>	2,50823 7455 50	12,1547,94,17	14,25,49,23	23,11,39	52,2	14	0
0,18308	<u>1,47096</u> <u>98252</u> <u>1239</u>	2,50811 5907 56	12,1533 68 68	14,25,26,12	23,10 87	52,2	14	0
0,18309	<u>1,47099</u> <u>49063</u> <u>7147</u>	2,50799 4373 87	12,1519 43,42	14,25,03,01	23,10,35	52,2	14	0
0,18310	<u>1,47101</u> <u>99863</u> <u>1521</u>	2,50787 2854 44	12,1505 18,39	14,24,79,91	23,09 83	52,2	14	0
0,18311	<u>1,47104</u> <u>50650</u> <u>4375</u>	2,50775 1349 26	12,1490 93 59	14,24,56,81	23,09,31	52,2	14	0
0,18312	<u>1,47107</u> <u>01425</u> <u>5724</u>	2,50762 9858 32	12,1476,69,02	14,24,33,72	23,08,79	52,2	14	0
0,18313	<u>1,47109</u> <u>52188</u> <u>5582</u>	2,50750 8381 63	12,1462 44 68	14,24,10,63	23,08 27	52,2	14	0
0,18314	<u>1,47112</u> <u>02939</u> <u>3964</u>	2,50738 6919 18	12,1448,20,57	14,23,87,55	23,07,75	52,2	14	0
0,18315	<u>1,47114</u> <u>53678</u> <u>0883</u>	2,50726 5470 97	12,1433 96 69	14,23,64,47	23,07 23	52,2	14	0
0,18316	<u>1,47117</u> <u>04404</u> <u>6354</u>	2,50714,4037,00	12,1419,73,05	14,23,41,40	23,06,71	52,2	14	0
0,18317	<u>1,47119</u> <u>55119</u> <u>0391</u>	2,50702 2617 27	12,1405 49 64	14,23,18,33	23,06 19	52,2	14	0
0,18318	<u>1,47122</u> <u>05821</u> <u>3008</u>	2,50690 1211 77	12,1391 26 46	14,22,95,27	23,05,67	52,2	14	0
0,18319	<u>1,47124</u> <u>56511</u> <u>4220</u>	2,50677 9820 51	12,1377,03,51	14,22,72,21	23,05,15	52,2	14	0
0,18320	<u>1,47127</u> <u>07189</u> <u>4041</u>	2,50665 8443 47	12,1362 80 79	14,22,49,16	23,04,63	52,2	14	0
0,18321	<u>1,47129</u> <u>57855</u> <u>2484</u>	2,50653,7080,66	12,1348,58,30	14,22,26,11	23,04,11	52,2	14	0
0,18322	<u>1,47132</u> <u>08508</u> <u>9565</u>	2,50641 5732 08	12,1334 36 04	14,22,03,07	23,03 59	52,2	14	0
0,18323	<u>1,47134</u> <u>59150</u> <u>5297</u>	2,50629,4397,72	12,1320,14,01	14,21,80,03	23,03,07	52,2	14	0
0,18324	<u>1,47137</u> <u>09779</u> <u>9695</u>	2,50617 3077 58	12,1305 92 21	14,21,57,00	23,02 55	52,2	14	0
0,18325	<u>1,47139</u> <u>60397</u> <u>2773</u>	2,50605 1771 66	12,1291 70 64	14,21,33,97	23,02,03	52,2	14	0
0,18326	<u>1,47142</u> <u>11002</u> <u>4545</u>	2,50593 0479 95	12,1277,49,30	14,21,10,95	23,01,51	52,2	14	0
0,18327	<u>1,47144</u> <u>61595</u> <u>5025</u>	2,50580 9202 46	12,1263 28 19	14,20,87,93	23,00 99	52,2	14	0
0,18328	<u>1,47147</u> <u>12176</u> <u>4227</u>	2,50568,7939,18	12,1249,07,31	14,20,64,92	23,00,47	52,2	14	0
0,18329	<u>1,47149</u> <u>62745</u> <u>2166</u>	2,50556 6690 11	12,1234 86 66	14,20,41,92	22,99 95	52,2	14	0
0,18330	<u>1,47152</u> <u>13301</u> <u>8856</u>	2,50544,5455,24	12,1220,66,24	14,20,18,92	22,99,43	52,2	14	0
0,18331	<u>1,47154</u> <u>63846</u> <u>4311</u>	2,50532 4234 58	12,1206 46 05	14,19,95,93	22,98 91	52,2	14	0
0,18332	<u>1,47157</u> <u>14378</u> <u>8546</u>	2,50520 3028 12	12,1192 26 09	14,19,72,94	22,98,39	52,2	14	0
0,18333	<u>1,47159</u> <u>64899</u> <u>1574</u>	2,50508,1835,86	12,1178,06,36	14,19,49,96	22,97,87	52,2	14	0
0,18334	<u>1,47162</u> <u>15407</u> <u>3410</u>	2,50496 0657 80	12,1163 86 86	14,19,26,98	22,97,35	52,2	14	0
0,18335	<u>1,47164</u> <u>65903</u> <u>4068</u>	2,50483,9493,93	12,1149,67,59	14,19,04,01	22,96,83	52,2	14	0
0,18336	<u>1,47167</u> <u>16387</u> <u>3562</u>	2,50471 8344 25	12,1135 48 55	14,18,81,04	22,96,31	52,2	14	0
0,18337	<u>1,47169</u> <u>66859</u> <u>1906</u>	2,50459,7208,76	12,1121,29,74	14,18,58,08	22,95,79	52,2	14	0
0,18338	<u>1,47172</u> <u>17318</u> <u>9115</u>	2,50447 6087 46	12,1107,11,16	14,18,35,12	22,95,27	52,2	14	0
0,18339	<u>1,47174</u> <u>67766</u> <u>5202</u>	2,50435 4980 35	12,1092 92 81	14,18,12,17	22,94,75	52,2	14	0
0,18340	<u>1,47177</u> <u>18202</u> <u>0182</u>	2,50423,3887,42	12,1078,74,69	14,17,89,22	22,94,23	52,2	14	0
0,18341	<u>1,47179</u> <u>68625</u> <u>4069</u>	2,50411 2808 67	12,1064 56 80	14,17,66,28	22,93,71	52,2	14	0
0,18342	<u>1,47182</u> <u>19036</u> <u>6878</u>	2,50399,1744,10	12,1050,39,14	14,17,43,34	22,93,19	52,2	14	0
0,18343	<u>1,47184</u> <u>69435</u> <u>8622</u>	2,50387 0693 71	12,1036 21 71	14,17,20,41	22,92,67	52,2	14	0
0,18344	<u>1,47187</u> <u>19822</u> <u>9316</u>	2,50374,9657,49	12,1022,04,51	14,16,97,48	22,92,15	52,2	14	0
0,18345	<u>1,47189</u> <u>70197</u> <u>8973</u>	2,50362 8635 44	12,1007 87 54	14,16,74,56	22,91,63	52,2	14	0
0,18346	<u>1,47192</u> <u>20560</u> <u>7608</u>	2,50350,7627,56	12,0993,70,79	14,16,51,64	22,91,11	52,2	14	0
0,18347	<u>1,47194</u> <u>70911</u> <u>5236</u>	2,50338,6633,85	12,0979,54,27	14,16,28,73	22,90,59	52,2	14	0
0,18348	<u>1,47197</u> <u>21250</u> <u>1870</u>	2,50326 5654 31	12,0965 37 98	14,16,05,82	22,90,07	52,2	14	0
0,18349	<u>1,47199</u> <u>71576</u> <u>7524</u>	2,50314,4688,93	12,0951,21,92	14,15,82,92	22,89,55	52,2	14	0
0,18350	<u>1,47202</u> <u>21891</u> <u>2213</u>	2,50302 3737 71	12,0937 06 09	14,15,60,02	22,89,03	52,2	14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18350	$\bar{1},47202 21891 2213$	2,50302 3737,71	12,0937,06,09	14,15,60,02	22,89,03	52,2	14	0
0,18351	$\bar{1},47204 72193 5951$	2,50290 2800,65	12,0922,90,49	14,15,37,13	22,88,51	52,2	14	0
0,18352	$\bar{1},47207 22483 8752$	2,50278,1877,75	12,0908,75,12	14,15,14,24	22,87,99	52,2	14	0
0,18353	$\bar{1},47209 72762 0630$	2,50266 0969,00	12,0894,59,98	14,14,91,36	22,87,47	52,2	14	0
0,18354	$\bar{1},47212 23028 1599$	2,50254 0074,40	12,0880,45,07	14,14,68,49	22,86,95	52,2	14	0
0,18355	$\bar{1},47214 73282 1673$	2,50241,9193,95	12,0866,30,39	14,14,45,62	22,86,43	52,2	14	0
0,18356	$\bar{1},47217 23524 0867$	2,50229 8327,65	12,0852,15,93	14,14,22,76	22,85,91	52,2	14	0
0,18357	$\bar{1},47219,73753,9195$	2,50217,7475,49	12,0838,01,70	14,13,99,90	22,85,39	52,2	14	0
0,18358	$\bar{1},47222 23971 6670$	2,50205 6637,47	12,0823,87,70	14,13,77,05	22,84,87	52,2	14	0
0,18359	$\bar{1},47224 74177 3307$	2,50193,5813,59	12,0809,73,93	14,13,54,20	22,84,35	52,2	14	0
0,18360	$\bar{1},47227 24370 9121$	2,50181 5003,85	12,0795,60,39	14,13,31,36	22,83,83	52,2	14	0
0,18361	$\bar{1},47229 74552 4125$	2,50169,4208,25	12,0781,47,08	14,13,08,52	22,83,31	52,2	14	0
0,18362	$\bar{1},47232 24721,8333$	2,50157,3426,78	12,0767,33,99	14,12,85,69	22,82,79	52,2	14	0
0,18363	$\bar{1},47234 74879 1760$	2,50145,2659,44	12,0753,21,13	14,12,62,86	22,82,27	52,2	14	0
0,18364	$\bar{1},47237 25024,4419$	2,50133,1906,23	12,0739,08,50	14,12,40,04	22,81,75	52,2	14	0
0,18365	$\bar{1},47239 75157 6325$	2,50121,1167,15	12,0724,96,10	14,12,17,22	22,81,23	52,2	14	0
0,18366	$\bar{1},47242 25278,7492$	2,50109,0442,19	12,0710,83,93	14,11,94,41	22,80,71	52,2	14	0
0,18367	$\bar{1},47244 75387,7934$	2,50096,9731,35	12,0696,71,99	14,11,71,60	22,80,19	52,2	14	0
0,18368	$\bar{1},47247 25484,7665$	2,50084,9034,63	12,0682,60,27	14,11,48,80	22,79,67	52,2	14	0
0,18369	$\bar{1},47249,75569,6700$	2,50072,8352,03	12,0668,48,78	14,11,26,00	22,79,15	52,2	14	0
0,18370	$\bar{1},47252 25642 5052$	2,50060 7683,54	12,0654,37,52	14,11,03,21	22,78,63	52,2	14	0
0,18371	$\bar{1},47254,75703,2736$	2,50048,7029,16	12,0640,26,49	14,10,80,42	22,78,11	52,2	14	0
0,18372	$\bar{1},47257 25751,9765$	2,50036,6388,90	12,0626,15,69	14,10,57,64	22,77,59	52,2	14	0
0,18373	$\bar{1},47259,75788,6154$	2,50024,5762,74	12,0612,05,11	14,10,34,86	22,77,07	52,2	14	0
0,18374	$\bar{1},47262 25813 1917$	2,50012,5150,69	12,0597,94,76	14,10,12,09	22,76,55	52,2	14	0
0,18375	$\bar{1},47264 75825,7068$	2,50000,4552,74	12,0583,84,64	14,09,89,32	22,76,03	52,2	14	0
0,18376	$\bar{1},47267 25826 1621$	2,49988,3968,89	12,0569,74,75	14,09,66,56	22,75,51	52,2	14	0
0,18377	$\bar{1},47269 75814,5590$	2,49976,3399,14	12,0555,65,08	14,09,43,80	22,74,99	52,2	14	0
0,18378	$\bar{1},47272,25790,8989$	2,49964,2843,49	12,0541,55,64	14,09,21,05	22,74,47	52,2	14	0
0,18379	$\bar{1},47274 75755 1832$	2,49952 2301,93	12,0527,46,43	14,08,98,31	22,73,95	52,2	14	0
0,18380	$\bar{1},47277,25707,4134$	2,49940,1774,47	12,0513,37,45	14,08,75,57	22,73,43	52,2	14	0
0,18381	$\bar{1},47279 75647 5908$	2,49928,1261,10	12,0499,28,69	14,08,52,84	22,72,91	52,2	14	0
0,18382	$\bar{1},47282 25575,7169$	2,49916,0761,81	12,0485,20,16	14,08,30,11	22,72,39	52,2	14	0
0,18383	$\bar{1},47284 75491,7931$	2,49904,0276,61	12,0471,11,86	14,08,07,39	22,71,87	52,2	14	0
0,18384	$\bar{1},47287 25395,8208$	2,49891,9805,49	12,0457,03,79	14,07,84,67	22,71,35	52,2	14	0
0,18385	$\bar{1},47289,75287,8013$	2,49879,9348,45	12,0442,95,94	14,07,61,96	22,70,83	52,2	14	0
0,18386	$\bar{1},47292 25167,7361$	2,49867,8905,49	12,0428,88,32	14,07,39,25	22,70,31	52,2	14	0
0,18387	$\bar{1},47294,75035,6266$	2,49855,8476,61	12,0414,80,93	14,07,16,55	22,69,79	52,2	14	0
0,18388	$\bar{1},47297 24891,4743$	2,49843,8061,80	12,0400,73,76	14,06,93,85	22,69,27	52,2	14	0
0,18389	$\bar{1},47299,74735,2805$	2,49831,7661,06	12,0386,66,82	14,06,71,16	22,68,75	52,2	14	0
0,18390	$\bar{1},47302 24567,0466$	2,49819,7274,39	12,0372,60,11	14,06,48,47	22,68,23	52,2	14	0
0,18391	$\bar{1},47304 74386,7740$	2,49807,6901,79	12,0358,53,63	14,06,25,79	22,67,71	52,2	14	0
0,18392	$\bar{1},47307,24194,4642$	2,49795,6543,25	12,0344,47,37	14,06,03,11	22,67,19	52,2	14	0
0,18393	$\bar{1},47309 73990,1185$	2,49783,6198,78	12,0330,41,34	14,05,80,44	22,66,67	52,2	14	0
0,18394	$\bar{1},47312,23773,7384$	2,49771,5868,37	12,0316,35,54	14,05,57,77	22,66,15	52,2	14	0
0,18395	$\bar{1},47314 73545 3252$	2,49759,5552,01	12,0302,29,96	14,05,35,11	22,65,63	52,2	14	0
0,18396	$\bar{1},47317,23304,8804$	2,49747,5249,71	12,0288,24,61	14,05,12,45	22,65,11	52,2	14	0
0,18397	$\bar{1},47319,73052,4054$	2,49735,4961,46	12,0274,19,49	14,04,89,80	22,64,59	52,2	14	0
0,18398	$\bar{1},47322 22787,9015$	2,49723,4687,27	12,0260,14,59	14,04,67,15	22,64,07	52,2	14	0
0,18399	$\bar{1},47324,72511,3702$	2,49711,4427,12	12,0246,09,92	14,04,44,51	22,63,55	52,2	14	0
0,18400	$\bar{1},47327 22222,8129$	2,49699,4181,02	12,0232,05,47	14,04,21,87	22,63,03	52,2	14	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18400	1,47327 22222 8122	2,49699 4180 81	12,0232 06 10	14,04 20 41	22,65 45	49 4	13	0
0,18401	1,47329 71922 2303	2,49687 3948 75	12,0218 01 90	14,03 97 76	22,64 96	49 4	13	0
0,18402	1,47332 21609 6252	2,49675 3730 73	12,0203 97 92	14,03 75 11	22,64 47	49 4	13	0
0,18403	1,47334 71284 9983	2,49663 3526 75	12,0189 94 17	14,03 52 47	22,63 98	49 4	13	0
0,18404	1,47337 20948 3510	2,49651 3336 81	12,0175 90 65	14,03 29 83	22,63 49	49 4	13	0
0,18405	1,47339 70599 6847	2,49639 3160 90	12,0161 87 35	14,03 07 20	22,63 00	49 4	13	0
0,18406	1,47342 20239 0008	2,49627 2999 03	12,0147 84 28	14,02 84 57	22,62 51	49 4	13	0
0,18407	1,47344 69866 3007	2,49615 2851 19	12,0133 81 43	14,02 61 94	22,62 02	49 4	13	0
0,18408	1,47347 19481 5858	2,49603 2717 38	12,0119 78 81	14,02 39 32	22,61 53	49 4	13	0
0,18409	1,47349 69084 8575	2,49591 2597 59	12,0105 76 42	14,02 16 70	22,61 04	49 4	13	0
0,18410	1,47352 18676 1173	2,49579 2491 83	12,0091 74 25	14,01 94 09	22,60 55	49 4	13	0
0,18411	1,47354 68255 3665	2,49567 2400 09	12,0077 72 31	14,01 71 48	22,60 06	49 4	13	0
0,18412	1,47357 17822 6065	2,49555 2322 37	12,0063 70 60	14,01 48 88	22,59 57	49 4	13	0
0,18413	1,47359 67377 8387	2,49543 2258 66	12,0049 69 11	14,01 26 28	22,59 08	49 4	13	0
0,18414	1,47362 16921 0646	2,49531 2208 97	12,0035 67 85	14,01 03 69	22,58 59	49 4	13	0
0,18415	1,47364 66452 2855	2,49519 2173 29	12,0021 66 81	14,00 81 10	22,58 10	49 4	13	0
0,18416	1,47367 15971 5028	2,49507 2151 62	12,0007 66 00	14,00 58 52	22,57 61	49 4	13	0
0,18417	1,47369 65478 7180	2,49495 2143 96	11,9993 65 41	14,00 35 94	22,57 12	49 4	13	0
0,18418	1,47372 14973 9324	2,49483 2150 31	11,9979 65 05	14,00 13 37	22,56 63	49 4	13	0
0,18419	1,47374 64457 1474	2,49471 2170 66	11,9965 64 92	13,99 90 80	22,56 14	49 4	13	0
0,18420	1,47377 13928 3645	2,49459 2205 01	11,9951 65 01	13,99 68 24	22,55 65	49 4	13	0
0,18421	1,47379 63387 5850	2,49447 2253 36	11,9937 65 33	13,99 45 68	22,55 16	49 4	13	0
0,18422	1,47382 12834 8103	2,49435 2315 71	11,9923 65 87	13,99 23 13	22,54 67	49 4	13	0
0,18423	1,47384 62270 0419	2,49423 2392 05	11,9909 66 64	13,99 00 58	22,54 18	49 4	13	0
0,18424	1,47387 11693 2811	2,49411 2482 38	11,9895 67 63	13,98 78 04	22,53 69	49 4	13	0
0,18425	1,47389 61104 5293	2,49399 2586 70	11,9881 68 85	13,98 55 50	22,53 20	49 4	13	0
0,18426	1,47392 10503 7880	2,49387 2705 01	11,9867 70 30	13,98 32 97	22,52 71	49 4	13	0
0,18427	1,47394 59891 0585	2,49375 2837 31	11,9853 71 97	13,98 10 44	22,52 22	49 4	13	0
0,18428	1,47397 09266 3422	2,49363 2983 59	11,9839 73 87	13,97 87 92	22,51 73	49 4	13	0
0,18429	1,47399 58629 6406	2,49351 3143 85	11,9825 75 99	13,97 65 40	22,51 24	49 4	13	0
0,18430	1,47402 07980 9550	2,49339 3318 09	11,9811 78 34	13,97 42 89	22,50 75	49 4	13	0
0,18431	1,47404 57320 2868	2,49327 3506 31	11,9797 80 91	13,97 20 38	22,50 26	49 4	13	0
0,18432	1,47407 06647 6374	2,49315 3708 50	11,9783 83 71	13,96 97 88	22,49 77	49 4	13	0
0,18433	1,47409 55963 0083	2,49303 3924 66	11,9769 86 73	13,96 75 38	22,49 28	49 4	13	0
0,18434	1,47412 05266 4008	2,49291 4154 79	11,9755 89 98	13,96 52 89	22,48 79	49 4	13	0
0,18435	1,47414 54557 8163	2,49279 4398 89	11,9741 93 45	13,96 30 40	22,48 30	49 4	13	0
0,18436	1,47417 03837 2562	2,49267 4656 96	11,9727 97 15	13,96 07 92	22,47 81	49 4	13	0
0,18437	1,47419 53104 7219	2,49255 4928 99	11,9714 01 07	13,95 85 44	22,47 32	49 4	13	0
0,18438	1,47422 02360 2148	2,49243 5214 98	11,9700 05 22	13,95 62 97	22,46 83	49 4	13	0
0,18439	1,47424 51603 7363	2,49231 5514 93	11,9686 09 59	13,95 40 50	22,46 34	49 4	13	0
0,18440	1,47427 00835 2878	2,49219 5828 83	11,9672 14 19	13,95 18 04	22,45 85	49 4	13	0
0,18441	1,47429 50054 8707	2,49207 6156 69	11,9658 19 01	13,94 95 58	22,45 36	49 4	13	0
0,18442	1,47431 99262 4864	2,49195 6498 50	11,9644 24 05	13,94 73 13	22,44 87	49 4	13	0
0,18443	1,47434 48458 1363	2,49183 6854 26	11,9630 29 32	13,94 50 68	22,44 38	49 4	13	0
0,18444	1,47436 97641 8217	2,49171 7223 97	11,9616 34 81	13,94 28 24	22,43 89	49 4	13	0
0,18445	1,47439 46813 5441	2,49159 7607 62	11,9602 40 53	13,94 05 80	22,43 40	49 4	13	0
0,18446	1,47441 95973 3049	2,49147 8005 21	11,9588 46 47	13,93 83 37	22,42 91	49 4	13	0
0,18447	1,47444 45121 1054	2,49135 8416 75	11,9574 52 64	13,93 60 94	22,42 42	49 4	13	0
0,18448	1,47446 94256 9471	2,49123 8842 22	11,9560 59 03	13,93 38 52	22,41 93	49 4	13	0
0,18449	1,47449 43380 8313	2,49111 9281 63	11,9546 65 64	13,93 16 10	22,41 44	49 4	13	0
0,18450	1,47451 92492 7595	2,49099 9734 97	11,9532 72 48	13,92 93 69	22,40 95	49 4	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18450	$\bar{1},47451,92492,7595$	2,49099,9734,97	11,9532,72,48	13,92,93,69	22,40,95	49,4	13	0
0,18451	$\bar{1},47454,41592,7330$	2,49088,0202,25	11,9518,79,54	13,92,71,28	22,40,46	49,4	13	0
0,18452	$\bar{1},47456,90680,7532$	2,49076,0683,45	11,9504,86,83	13,92,48,88	22,39,97	49,4	13	0
0,18453	$\bar{1},47459,39756,8215$	2,49064,1178,58	11,9490,94,34	13,92,26,48	22,39,48	49,4	13	0
0,18454	$\bar{1},47461,88820,9394$	2,49052,1687,64	11,9477,02,08	13,92,04,09	22,38,99	49,4	13	0
0,18455	$\bar{1},47464,37873,1082$	2,49040,2210,62	11,9463,10,04	13,91,81,70	22,38,50	49,4	13	0
0,18456	$\bar{1},47466,86913,3293$	2,49028,2747,52	11,9449,18,22	13,91,59,32	22,38,01	49,4	13	0
0,18457	$\bar{1},47469,35941,6041$	2,49016,3298,34	11,9435,26,63	13,91,36,94	22,37,52	49,4	13	0
0,18458	$\bar{1},47471,84957,9339$	2,49004,3863,07	11,9421,35,26	13,91,14,56	22,37,03	49,4	13	0
0,18459	$\bar{1},47474,33962,3202$	2,48992,4441,72	11,9407,44,11	13,90,92,19	22,36,54	49,4	13	0
0,18460	$\bar{1},47476,82954,7644$	2,48980,5034,28	11,9393,53,19	13,90,69,82	22,36,05	49,4	13	0
0,18461	$\bar{1},47479,31935,2678$	2,48968,5640,75	11,9379,62,49	13,90,47,46	22,35,56	49,4	13	0
0,18462	$\bar{1},47481,80903,8319$	2,48956,6261,13	11,9365,72,02	13,90,25,10	22,35,07	49,4	13	0
0,18463	$\bar{1},47484,29860,4580$	2,48944,6895,41	11,9351,81,77	13,90,02,75	22,34,58	49,4	13	0
0,18464	$\bar{1},47486,78805,1475$	2,48932,7543,59	11,9337,91,74	13,89,80,40	22,34,09	49,4	13	0
0,18465	$\bar{1},47489,27737,9019$	2,48920,8205,67	11,9324,01,94	13,89,58,06	22,33,60	49,4	13	0
0,18466	$\bar{1},47491,76658,7225$	2,48908,8881,65	11,9310,12,36	13,89,35,72	22,33,11	49,4	13	0
0,18467	$\bar{1},47494,25567,6107$	2,48896,9571,53	11,9296,23,00	13,89,13,39	22,32,62	49,4	13	0
0,18468	$\bar{1},47496,74464,5679$	2,48885,0275,30	11,9282,33,87	13,88,91,06	22,32,13	49,4	13	0
0,18469	$\bar{1},47499,23349,5954$	2,48873,0992,96	11,9268,44,96	13,88,68,74	22,31,64	49,4	13	0
0,18470	$\bar{1},47501,72222,6947$	2,48861,1724,51	11,9254,56,27	13,88,46,42	22,31,15	49,4	13	0
0,18471	$\bar{1},47504,21083,8672$	2,48849,2469,95	11,9240,67,81	13,88,24,11	22,30,66	49,4	13	0
0,18472	$\bar{1},47506,69933,1142$	2,48837,3229,27	11,9226,79,57	13,88,01,80	22,30,17	49,4	13	0
0,18473	$\bar{1},47509,18770,4371$	2,48825,4002,47	11,9212,91,55	13,87,79,50	22,29,68	49,4	13	0
0,18474	$\bar{1},47511,67595,8373$	2,48813,4789,55	11,9199,03,76	13,87,57,20	22,29,19	49,4	13	0
0,18475	$\bar{1},47514,16409,3163$	2,48801,5590,51	11,9185,16,19	13,87,34,91	22,28,70	49,4	13	0
0,18476	$\bar{1},47516,65210,8754$	2,48789,6405,35	11,9171,28,84	13,87,12,62	22,28,21	49,4	13	0
0,18477	$\bar{1},47519,14000,5159$	2,48777,7234,06	11,9157,41,71	13,86,90,34	22,27,72	49,4	13	0
0,18478	$\bar{1},47521,62778,2393$	2,48765,8076,64	11,9143,54,81	13,86,68,06	22,27,23	49,4	13	0
0,18479	$\bar{1},47524,11544,0470$	2,48753,8933,09	11,9129,68,13	13,86,45,79	22,26,74	49,4	13	0
0,18480	$\bar{1},47526,60297,9403$	2,48741,9803,41	11,9115,81,67	13,86,23,52	22,26,25	49,4	13	0
0,18481	$\bar{1},47529,09039,9206$	2,48730,0687,59	11,9101,95,43	13,86,01,26	22,25,76	49,4	13	0
0,18482	$\bar{1},47531,57769,9894$	2,48718,1585,64	11,9088,09,42	13,85,79,00	22,25,27	49,4	13	0
0,18483	$\bar{1},47534,06488,1480$	2,48706,2497,55	11,9074,23,63	13,85,56,75	22,24,78	49,4	13	0
0,18484	$\bar{1},47536,55194,3978$	2,48694,3423,31	11,9060,38,06	13,85,34,50	22,24,29	49,4	13	0
0,18485	$\bar{1},47539,03888,7401$	2,48682,4362,93	11,9046,52,72	13,85,12,26	22,23,80	49,4	13	0
0,18486	$\bar{1},47541,52571,1764$	2,48670,5316,40	11,9032,67,60	13,84,90,02	22,23,31	49,4	13	0
0,18487	$\bar{1},47544,01241,7080$	2,48658,6283,72	11,9018,82,70	13,84,67,79	22,22,82	49,4	13	0
0,18488	$\bar{1},47546,49900,3364$	2,48646,7264,89	11,9004,98,02	13,84,45,56	22,22,33	49,4	13	0
0,18489	$\bar{1},47548,98547,0629$	2,48634,8259,91	11,8991,13,56	13,84,23,34	22,21,84	49,4	13	0
0,18490	$\bar{1},47551,47181,8889$	2,48622,9268,77	11,8977,29,33	13,84,01,12	22,21,35	49,4	13	0
0,18491	$\bar{1},47553,95804,8158$	2,48611,0291,48	11,8963,45,32	13,83,78,91	22,20,86	49,4	13	0
0,18492	$\bar{1},47556,44415,8449$	2,48599,1328,03	11,8949,61,53	13,83,56,70	22,20,37	49,4	13	0
0,18493	$\bar{1},47558,93014,9777$	2,48587,2378,41	11,8935,77,96	13,83,34,50	22,19,88	49,4	13	0
0,18494	$\bar{1},47561,41602,2155$	2,48575,3442,63	11,8921,94,62	13,83,12,30	22,19,39	49,4	13	0
0,18495	$\bar{1},47563,90177,5598$	2,48563,4520,68	11,8908,11,50	13,82,90,11	22,18,90	49,4	13	0
0,18496	$\bar{1},47566,38741,0119$	2,48551,5612,57	11,8894,28,60	13,82,67,92	22,18,41	49,4	13	0
0,18497	$\bar{1},47568,87292,5732$	2,48539,6718,28	11,8880,45,92	13,82,45,74	22,17,92	49,4	13	0
0,18498	$\bar{1},47571,35832,2450$	2,48527,7837,82	11,8866,63,46	13,82,23,56	22,17,43	49,4	13	0
0,18499	$\bar{1},47573,84360,0288$	2,48515,8971,19	11,8852,81,22	13,82,01,39	22,16,94	49,4	13	0
0,18500	$\bar{1},47576,32875,9259$	2,48504,0118,38	11,8838,99,21	13,81,79,22	22,16,45	49,4	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18500	1,47576 32875 9259	2,48504 0118 38	11,8838 99 21	13,81 79 22	22,16 45	49 4	13	0
0,18501	1,47578 81379 9377	2,48492 1279 39	11,8825 17 42	13,81 57 06	22,15 96	49 4	13	0
0,18502	1,47581 29872 0656	2,48480 2454 22	11,8811 35 85	13,81 34 90	22,15 47	49 4	13	0
0,18503	1,47583 78352 3110	2,48468 3642 86	11,8797 54 50	13,81 12 75	22,14 98	49 4	13	0
0,18504	1,47586 26820 6753	2,48456 4845 32	11,8783 73 37	13,80 90 60	22,14 49	49 4	13	0
0,18505	1,47588 75277 1598	2,48444 6061 59	11,8769 92 46	13,80 68 46	22,14 00	49 4	13	0
0,18506	1,47591 23721 7660	2,48432 7291 67	11,8756 11 78	13,80 46 32	22,13 51	49 4	13	0
0,18507	1,47593 72154 4952	2,48420 8535 55	11,8742 31 32	13,80 24 18	22,13 02	49 4	13	0
0,18508	1,47596 20575 3488	2,48408 9793 24	11,8728 51 08	13,80 02 05	22,12 53	49 4	13	0
0,18509	1,47598 68984 3281	2,48397 1064 73	11,8714 71 06	13,79 79 92	22,12 04	49 4	13	0
0,18510	1,47601 17381 4346	2,48385 2350 02	11,8700 91 26	13,79 57 80	22,11 55	49 4	13	0
0,18511	1,47603 65766 6696	2,48373 3649 11	11,8687 11 68	13,79 35 68	22,11 06	49 4	13	0
0,18512	1,47606 14140 0345	2,48361 4961 99	11,8673 32 32	13,79 13 57	22,10 57	49 4	13	0
0,18513	1,47608 62501 5307	2,48349 6288 67	11,8659 53 18	13,78 91 46	22,10 08	49 4	13	0
0,18514	1,47611 10851 1596	2,48337 7629 14	11,8645 74 27	13,78 69 36	22,09 59	49 4	13	0
0,18515	1,47613 59188 9225	2,48325 8983 40	11,8631 95 58	13,78 47 26	22,09 10	49 4	13	0
0,18516	1,47616 07514 8208	2,48314 0351 44	11,8618 17 11	13,78 25 17	22,08 61	49 4	13	0
0,18517	1,47618 55828 8559	2,48302 1733 27	11,8604 38 86	13,78 03 08	22,08 12	49 4	13	0
0,18518	1,47621 04131 0292	2,48290 3128 88	11,8590 60 83	13,77 81 00	22,07 63	49 4	13	0
0,18519	1,47623 52421 3421	2,48278 4538 27	11,8576 83 02	13,77 58 92	22,07 14	49 4	13	0
0,18520	1,47626 00699 7959	2,48266 5961 44	11,8563 05 43	13,77 36 85	22,06 65	49 4	13	0
0,18521	1,47628 48966 3920	2,48254 7398 39	11,8549 28 06	13,77 14 78	22,06 16	49 4	13	0
0,18522	1,47630 97221 1318	2,48242 8849 11	11,8535 50 91	13,76 92 72	22,05 67	49 4	13	0
0,18523	1,47633 45464 0167	2,48231 0313 60	11,8521 73 98	13,76 70 66	22,05 18	49 4	13	0
0,18524	1,47635 93695 0481	2,48219 1791 86	11,8507 97 27	13,76 48 61	22,04 69	49 4	13	0
0,18525	1,47638 41914 2273	2,48207 3283 89	11,8494 20 78	13,76 26 56	22,04 20	49 4	13	0
0,18526	1,47640 90121 5557	2,48195 4789 68	11,8480 44 51	13,76 04 52	22,03 71	49 4	13	0
0,18527	1,47643 38317 0347	2,48183 6309 23	11,8466 68 46	13,75 82 48	22,03 22	49 4	13	0
0,18528	1,47645 86500 6656	2,48171 7842 55	11,8452 92 64	13,75 60 45	22,02 73	49 4	13	0
0,18529	1,47648 34672 4499	2,48159 9389 62	11,8439 17 04	13,75 38 42	22,02 24	49 4	13	0
0,18530	1,47650 82832 3889	2,48148 0950 45	11,8425 41 66	13,75 16 40	22,01 75	49 4	13	0
0,18531	1,47653 30980 4839	2,48136 2525 03	11,8411 66 50	13,74 94 38	22,01 26	49 4	13	0
0,18532	1,47655 79116 7364	2,48124 4113 37	11,8397 91 56	13,74 72 37	22,00 77	49 4	13	0
0,18533	1,47658 27241 1477	2,48112 5715 45	11,8384 16 84	13,74 50 36	22,00 28	49 4	13	0
0,18534	1,47660 75353 7192	2,48100 7331 28	11,8370 42 34	13,74 28 36	21,99 79	49 4	13	0
0,18535	1,47663 23454 4523	2,48088 8960 86	11,8356 68 06	13,74 06 36	21,99 30	49 4	13	0
0,18536	1,47665 71543 3484	2,48077 0604 18	11,8342 94 00	13,73 84 37	21,98 81	49 4	13	0
0,18537	1,47668 19620 4088	2,48065 2261 24	11,8329 20 16	13,73 62 38	21,98 32	49 4	13	0
0,18538	1,47670 67685 6349	2,48053 3932 04	11,8315 46 54	13,73 40 40	21,97 83	49 4	13	0
0,18539	1,47673 15739 0281	2,48041 5616 57	11,8301 73 14	13,73 18 42	21,97 34	49 4	13	0
0,18540	1,47675 63780 5898	2,48029 7314 84	11,8287 99 96	13,72 96 45	21,96 85	49 4	13	0
0,18541	1,47678 11810 3213	2,48017 9026 84	11,8274 27 00	13,72 74 48	21,96 36	49 4	13	0
0,18542	1,47680 59828 2240	2,48006 0752 57	11,8260 54 26	13,72 52 52	21,95 87	49 4	13	0
0,18543	1,47683 07834 2993	2,47994 2492 03	11,8246 81 73	13,72 30 56	21,95 38	49 4	13	0
0,18544	1,47685 55828 5485	2,47982 4245 21	11,8233 09 42	13,72 08 61	21,94 89	49 4	13	0
0,18545	1,47688 03810 9730	2,47970 6012 12	11,8219 37 33	13,71 86 66	21,94 40	49 4	13	0
0,18546	1,47690 51781 5742	2,47958 7792 75	11,8205 65 46	13,71 64 72	21,93 91	49 4	13	0
0,18547	1,47692 99740 3535	2,47946 9587 10	11,8191 93 81	13,71 42 78	21,93 42	49 4	13	0
0,18548	1,47695 47687 3122	2,47935 1395 16	11,8178 22 38	13,71 20 85	21,92 93	49 4	13	0
0,18549	1,47697 95622 4517	2,47923 3216 94	11,8164 51 17	13,70 98 92	21,92 44	49 4	13	0
0,18550	1,47700 43545 7734	2,47911 5052 43	11,8150 80 18	13,70 77 00	21,91 95	49 4	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18550	1,47700 43545 7734	2,47911 5052 43	11,8150 80,18	13,70 77,00	21,91 95	49,4	13	0
0,18551	1,47702 91457 2786	2,47899 6901 63	11,8137 09 41	13,70 55 08	21,91 46	49,4	13	0
0,18552	1,47705 39356 9688	2,47887 8764 54	11,8123 38 86	13,70 33 17	21,90 97	49,4	13	0
0,18553	1,47707 87244 8453	2,47876 0641 15	11,8109 68 53	13,70 11 26	21,90 48	49,4	13	0
0,18554	1,47710 35120 9094	2,47864 2531 46	11,8095 98 42	13,69 89 36	21,89 99	49,4	13	0
0,18555	1,47712 82985 1625	2,47852 4435 48	11,8082 28 53	13,69 67 46	21,89 50	49,4	13	0
0,18556	1,47715 30837 6060	2,47840 6353 19	11,8068 58 86	13,69 45 57	21,89 01	49,4	13	0
0,18557	1,47717 78678 2413	2,47828 8284 60	11,8054 89 40	13,69 23 68	21,88 52	49,4	13	0
0,18558	1,47720 26507 0698	2,47817 0229 71	11,8041 20 16	13,69 01 79	21,88 03	49,4	13	0
0,18559	1,47722 74324 0928	2,47805 2188 51	11,8027 51 14	13,68 79 91	21,87 54	49,4	13	0
0,18560	1,47725 22129 3117	2,47793 4161 00	11,8013 82 34	13,68 58 03	21,87 05	49,4	13	0
0,18561	1,47727 69922 7278	2,47781 6147 18	11,8000 13 76	13,68 36 16	21,86 56	49,4	13	0
0,18562	1,47730 17704 3425	2,47769 8147 04	11,7986 45 40	13,68 14 29	21,86 07	49,4	13	0
0,18563	1,47732 65474 1572	2,47758 0160 59	11,7972 77 26	13,67 92 43	21,85 58	49,4	13	0
0,18564	1,47735 13232 1733	2,47746 2187 82	11,7959 09 34	13,67 70 57	21,85 09	49,4	13	0
0,18565	1,47737 60978 3921	2,47734 4228 73	11,7945 41 63	13,67 48 72	21,84 60	49,4	13	0
0,18566	1,47740 08712 8150	2,47722 6283 31	11,7931 74 14	13,67 26 87	21,84 11	49,4	13	0
0,18567	1,47742 56435 4433	2,47710 8351 57	11,7918 06 87	13,67 05 03	21,83 62	49,4	13	0
0,18568	1,47745 04146 2785	2,47699 0433 50	11,7904 39 82	13,66 83 19	21,83 13	49,4	13	0
0,18569	1,47747 51845 3219	2,47687 2529 10	11,7890 72 99	13,66 61 36	21,82 64	49,4	13	0
0,18570	1,47749 99532 5748	2,47675 4638 37	11,7877 06 38	13,66 39 53	21,82 15	49,4	13	0
0,18571	1,47752 47208 0386	2,47663 6761 31	11,7863 39 98	13,66 17 71	21,81 66	49,4	13	0
0,18572	1,47754 94871 7147	2,47651 8897 91	11,7849 73 80	13,65 95 89	21,81 17	49,4	13	0
0,18573	1,47757 42523 6045	2,47640 1048 17	11,7836 07 84	13,65 74 08	21,80 68	49,4	13	0
0,18574	1,47759 90163 7093	2,47628 3212 09	11,7822 42 10	13,65 52 27	21,80 19	49,4	13	0
0,18575	1,47762 37792 0305	2,47616 5389 67	11,7808 76 58	13,65 30 47	21,79 70	49,4	13	0
0,18576	1,47764 85408 5695	2,47604 7580 90	11,7795 11 28	13,65 08 67	21,79 21	49,4	13	0
0,18577	1,47767 33013 3276	2,47592 9785 79	11,7781 46 19	13,64 86 88	21,78 72	49,4	13	0
0,18578	1,47769 80606 3062	2,47581 2004 33	11,7767 81 32	13,64 65 09	21,78 23	49,4	13	0
0,18579	1,47772 28187 5066	2,47569 4236 52	11,7754 16 67	13,64 43 31	21,77 74	49,4	13	0
0,18580	1,47774 75756 9303	2,47557 6482 35	11,7740 52 24	13,64 21 53	21,77 25	49,4	13	0
0,18581	1,47777 23314 5785	2,47545 8741 83	11,7726 88 02	13,63 99 76	21,76 76	49,4	13	0
0,18582	1,47779 70860 4527	2,47534 1014 95	11,7713 24 02	13,63 77 99	21,76 27	49,4	13	0
0,18583	1,47782 18394 5542	2,47522 3301 71	11,7699 60 24	13,63 56 23	21,75 78	49,4	13	0
0,18584	1,47784 65916 8844	2,47510 5602 11	11,7685 96 68	13,63 34 47	21,75 29	49,4	13	0
0,18585	1,47787 13427 4446	2,47498 7916 14	11,7672 33 34	13,63 12 72	21,74 80	49,4	13	0
0,18586	1,47789 60926 2362	2,47487 0243 81	11,7658 70 21	13,62 90 97	21,74 31	49,4	13	0
0,18587	1,47792 08413 2606	2,47475 2585 11	11,7645 07 30	13,62 69 23	21,73 82	49,4	13	0
0,18588	1,47794 55888 5191	2,47463 4940 04	11,7631 44 61	13,62 47 49	21,73 33	49,4	13	0
0,18589	1,47797 03352 0131	2,47451 7308 59	11,7617 82 14	13,62 25 76	21,72 84	49,4	13	0
0,18590	1,47799 50803 7440	2,47439 9690 77	11,7604 19 88	13,62 04 03	21,72 35	49,4	13	0
0,18591	1,47801 98243 7131	2,47428 2086 57	11,7590 57 84	13,61 82 31	21,71 86	49,4	13	0
0,18592	1,47804 45671 9218	2,47416 4495 99	11,7576 96 02	13,61 60 59	21,71 37	49,4	13	0
0,18593	1,47806 93088 3714	2,47404 6919 03	11,7563 34 41	13,61 38 88	21,70 88	49,4	13	0
0,18594	1,47809 40493 0633	2,47392 9355 69	11,7549 73 02	13,61 17 17	21,70 39	49,4	13	0
0,18595	1,47811 87885 9989	2,47381 1805 96	11,7536 11 85	13,60 95 47	21,69 90	49,4	13	0
0,18596	1,47814 35267 1795	2,47369 4269 84	11,7522 50 90	13,60 73 77	21,69 41	49,4	13	0
0,18597	1,47816 82636 6065	2,47357 6747 33	11,7508 90 16	13,60 52 08	21,68 92	49,4	13	0
0,18598	1,47819 29994 2812	2,47345 9238 43	11,7495 29 64	13,60 30 39	21,68 43	49,4	13	0
0,18599	1,47821 77340 2050	2,47334 1743 13	11,7481 69 34	13,60 08 71	21,67 94	49,4	13	0
0,18600	1,47824 24674 3793	2,47322 4261 44	11,7468 09 25	13,59 87 03	21,67 45	49,4	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18600	1,47824 24674 3788	2,47322 4261 41	11,7468 09 49	13,59 86 10	21,69 24	46,8	13	0
0,18601	1,47826 71996 8049	2,47310 6793 32	11,7454 49 63	13,59 64 41	21,68 77	46,8	13	0
0,18602	1,47829 19307 4842	2,47298 9338 82	11,7440 89 99	13,59 42 72	21,68 30	46,8	13	0
0,18603	1,47831 66606 4181	2,47287 1897 92	11,7427 30 56	13,59 21 04	21,67 83	46,8	13	0
0,18604	1,47834 13893 6079	2,47275 4470 61	11,7413 71 35	13,58 99 36	21,67 36	46,8	13	0
0,18605	1,47836 61169 0550	2,47263 7056 90	11,7400 12 36	13,58 77 69	21,66 89	46,8	13	0
0,18606	1,47839 08432 7607	2,47251 9656 78	11,7386 53 58	13,58 56 02	21,66 42	46,8	13	0
0,18607	1,47841 55684 7264	2,47240 2270 24	11,7372 95 02	13,58 34 36	21,65 95	46,8	13	0
0,18608	1,47844 02924 9534	2,47228 4897 29	11,7359 36 68	13,58 12 70	21,65 48	46,8	13	0
0,18609	1,47846 50153 4431	2,47216 7537 92	11,7345 78 55	13,57 91 05	21,65 01	46,8	13	0
0,18610	1,47848 97370 1969	2,47205 0192 13	11,7332 20 64	13,57 69 40	21,64 54	46,8	13	0
0,18611	1,47851 44575 2161	2,47193 2859 92	11,7318 62 95	13,57 47 75	21,64 07	46,8	13	0
0,18612	1,47853 91768 5021	2,47181 5541 29	11,7305 05 47	13,57 26 11	21,63 60	46,8	13	0
0,18613	1,47856 38950 0562	2,47169 8236 24	11,7291 48 21	13,57 04 47	21,63 13	46,8	13	0
0,18614	1,47858 86119 8798	2,47158 0944 76	11,7277 91 17	13,56 82 84	21,62 66	46,8	13	0
0,18615	1,47861 33277 9743	2,47146 3666 85	11,7264 34 34	13,56 61 21	21,62 19	46,8	13	0
0,18616	1,47863 80424 3410	2,47134 6402 51	11,7250 77 73	13,56 39 59	21,61 72	46,8	13	0
0,18617	1,47866 27558 9813	2,47122 9151 73	11,7237 21 33	13,56 17 97	21,61 25	46,8	13	0
0,18618	1,47868 74681 8965	2,47111 1914 52	11,7223 65 15	13,55 96 36	21,60 78	46,8	13	0
0,18619	1,47871 21793 0880	2,47099 4690 87	11,7210 09 19	13,55 74 75	21,60 31	46,8	13	0
0,18620	1,47873 68892 5571	2,47087 7480 78	11,7196 53 44	13,55 53 15	21,59 84	46,8	13	0
0,18621	1,47876 15980 3052	2,47076 0284 25	11,7182 97 91	13,55 31 55	21,59 37	46,8	13	0
0,18622	1,47878 63056 3336	2,47064 3101 27	11,7169 42 59	13,55 09 96	21,58 90	46,8	13	0
0,18623	1,47881 10120 6437	2,47052 5931 84	11,7155 87 49	13,54 88 37	21,58 43	46,8	13	0
0,18624	1,47883 57173 2369	2,47040 8775 97	11,7142 32 61	13,54 66 79	21,57 96	46,8	13	0
0,18625	1,47886 04214 1145	2,47029 1633 64	11,7128 77 94	13,54 45 21	21,57 49	46,8	13	0
0,18626	1,47888 51243 2779	2,47017 4504 86	11,7115 23 49	13,54 23 64	21,57 02	46,8	13	0
0,18627	1,47890 98260 7284	2,47005 7389 63	11,7101 69 25	13,54 02 07	21,56 55	46,8	13	0
0,18628	1,47893 45266 4674	2,46994 0287 94	11,7088 15 23	13,53 80 50	21,56 08	46,8	13	0
0,18629	1,47895 92260 4962	2,46982 3199 79	11,7074 61 43	13,53 58 94	21,55 61	46,8	13	0
0,18630	1,47898 39242 8162	2,46970 6125 18	11,7061 07 84	13,53 37 38	21,55 14	46,8	13	0
0,18631	1,47900 86213 4287	2,46958 9064 10	11,7047 54 47	13,53 15 83	21,54 67	46,8	13	0
0,18632	1,47903 33172 3351	2,46947 2016 56	11,7034 01 31	13,52 94 28	21,54 20	46,8	13	0
0,18633	1,47905 80119 5368	2,46935 4982 55	11,7020 48 37	13,52 72 74	21,53 73	46,8	13	0
0,18634	1,47908 27055 0351	2,46923 7962 07	11,7006 95 64	13,52 51 20	21,53 26	46,8	13	0
0,18635	1,47910 73978 8313	2,46912 0955 11	11,6993 43 13	13,52 29 67	21,52 79	46,8	13	0
0,18636	1,47913 20890 9268	2,46900 3961 68	11,6979 90 83	13,52 08 14	21,52 32	46,8	13	0
0,18637	1,47915 67791 3230	2,46888 6981 77	11,6966 38 75	13,51 86 62	21,51 85	46,8	13	0
0,18638	1,47918 14680 0212	2,46877 0015 38	11,6952 86 88	13,51 65 10	21,51 38	46,8	13	0
0,18639	1,47920 61557 0227	2,46865 3062 51	11,6939 35 23	13,51 43 59	21,50 91	46,8	13	0
0,18640	1,47923 08422 3290	2,46853 6123 16	11,6925 83 79	13,51 22 08	21,50 44	46,8	13	0
0,18641	1,47925 55275 9413	2,46841 9197 32	11,6912 32 57	13,51 00 58	21,49 97	46,8	13	0
0,18642	1,47928 02117 8610	2,46830 2284 99	11,6898 81 56	13,50 79 08	21,49 50	46,8	13	0
0,18643	1,47930 48948 0895	2,46818 5386 17	11,6885 30 77	13,50 57 59	21,49 03	46,8	13	0
0,18644	1,47932 95766 6281	2,46806 8500 86	11,6871 80 19	13,50 36 10	21,48 56	46,8	13	0
0,18645	1,47935 42573 4782	2,46795 1629 06	11,6858 29 83	13,50 14 61	21,48 09	46,8	13	0
0,18646	1,47937 89368 6411	2,46783 4770 76	11,6844 79 68	13,49 93 13	21,47 62	46,8	13	0
0,18647	1,47940 36152 1182	2,46771 7925 96	11,6831 29 75	13,49 71 65	21,47 15	46,8	13	0
0,18648	1,47942 82923 9108	2,46760 1094 66	11,6817 80 03	13,49 50 18	21,46 68	46,8	13	0
0,18649	1,47945 29684 0203	2,46748 4276 86	11,6804 30 53	13,49 28 71	21,46 21	46,8	13	0
0,18650	1,47947 76432 4480	2,46736 7472 55	11,6790 81 24	13,49 07 25	21,45 74	46,8	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18650	$\bar{1},47947,76432,4480$	2,46736,7472,55	11,6790,81,24	13,49,07,25	21,45,74	46,8	13	0
0,18651	$\bar{1},47950,23169,1953$	2,46725,0681,74	11,6777,32,17	13,48,85,79	21,45,27	46,8	13	0
0,18652	$\bar{1},47952,69894,2635$	2,46713,3904,42	11,6763,83,31	13,48,64,34	21,44,80	46,8	13	0
0,18653	$\bar{1},47955,16607,6539$	2,46701,7140,59	11,6750,34,67	13,48,42,89	21,44,33	46,8	13	0
0,18654	$\bar{1},47957,63309,3680$	2,46690,0390,24	11,6736,86,24	13,48,21,45	21,43,86	46,8	13	0
0,18655	$\bar{1},47960,09999,4070$	2,46678,3653,38	11,6723,38,03	13,48,00,01	21,43,39	46,8	13	0
0,18656	$\bar{1},47962,56677,7723$	2,46666,6930,00	11,6709,90,03	13,47,78,58	21,42,92	46,8	13	0
0,18657	$\bar{1},47965,03344,4653$	2,46655,0220,10	11,6696,42,24	13,47,57,15	21,42,45	46,8	13	0
0,18658	$\bar{1},47967,49999,4873$	2,46643,3523,68	11,6682,94,67	13,47,35,73	21,41,98	46,8	13	0
0,18659	$\bar{1},47969,96642,8397$	2,46631,6840,73	11,6669,47,31	13,47,14,31	21,41,51	46,8	13	0
0,18660	$\bar{1},47972,43274,5238$	2,46620,0171,26	11,6656,00,17	13,46,92,89	21,41,04	46,8	13	0
0,18661	$\bar{1},47974,89894,5409$	2,46608,3515,26	11,6642,53,24	13,46,71,48	21,40,57	46,8	13	0
0,18662	$\bar{1},47977,36502,8924$	2,46596,6872,73	11,6629,06,53	13,46,50,07	21,40,10	46,8	13	0
0,18663	$\bar{1},47979,83099,5797$	2,46585,0243,66	11,6615,60,03	13,46,28,67	21,39,63	46,8	13	0
0,18664	$\bar{1},47982,29684,6041$	2,46573,3628,06	11,6602,13,74	13,46,07,27	21,39,16	46,8	13	0
0,18665	$\bar{1},47984,76257,9669$	2,46561,7025,92	11,6588,67,67	13,45,85,88	21,38,69	46,8	13	0
0,18666	$\bar{1},47987,22819,6695$	2,46550,0437,24	11,6575,21,81	13,45,64,49	21,38,22	46,8	13	0
0,18667	$\bar{1},47989,69369,7132$	2,46538,3862,02	11,6561,76,17	13,45,43,11	21,37,75	46,8	13	0
0,18668	$\bar{1},47992,15908,0994$	2,46526,7300,26	11,6548,30,74	13,45,21,73	21,37,28	46,8	13	0
0,18669	$\bar{1},47994,62434,8294$	2,46515,0751,95	11,6534,85,52	13,45,00,36	21,36,81	46,8	13	0
0,18670	$\bar{1},47997,08949,9046$	2,46503,4217,09	11,6521,40,52	13,44,78,99	21,36,34	46,8	13	0
0,18671	$\bar{1},47999,55453,3263$	2,46491,7695,68	11,6507,95,73	13,44,57,63	21,35,87	46,8	13	0
0,18672	$\bar{1},48002,01945,0959$	2,46480,1187,72	11,6494,51,15	13,44,36,27	21,35,40	46,8	13	0
0,18673	$\bar{1},48004,48425,2147$	2,46468,4693,21	11,6481,06,79	13,44,14,92	21,34,93	46,8	13	0
0,18674	$\bar{1},48006,94893,6840$	2,46456,8212,14	11,6467,62,64	13,43,93,57	21,34,46	46,8	13	0
0,18675	$\bar{1},48009,41350,5052$	2,46445,1744,51	11,6454,18,70	13,43,72,23	21,33,99	46,8	13	0
0,18676	$\bar{1},48011,87795,6797$	2,46433,5290,32	11,6440,74,98	13,43,50,89	21,33,52	46,8	13	0
0,18677	$\bar{1},48014,34229,2087$	2,46421,8849,57	11,6427,31,47	13,43,29,55	21,33,05	46,8	13	0
0,18678	$\bar{1},48016,80651,0937$	2,46410,2422,26	11,6413,88,17	13,43,08,22	21,32,58	46,8	13	0
0,18679	$\bar{1},48019,27061,3359$	2,46398,6008,38	11,6400,45,09	13,42,86,89	21,32,11	46,8	13	0
0,18680	$\bar{1},48021,73459,9367$	2,46386,9607,93	11,6387,02,22	13,42,65,57	21,31,64	46,8	13	0
0,18681	$\bar{1},48024,19846,8975$	2,46375,3220,91	11,6373,59,56	13,42,44,25	21,31,17	46,8	13	0
0,18682	$\bar{1},48026,66222,2196$	2,46363,6847,31	11,6360,17,12	13,42,22,94	21,30,70	46,8	13	0
0,18683	$\bar{1},48029,12585,9043$	2,46352,0487,14	11,6346,74,89	13,42,01,63	21,30,23	46,8	13	0
0,18684	$\bar{1},48031,58937,9530$	2,46340,4140,39	11,6333,32,87	13,41,80,33	21,29,76	46,8	13	0
0,18685	$\bar{1},48034,05278,3670$	2,46328,7807,06	11,6319,91,07	13,41,59,03	21,29,29	46,8	13	0
0,18686	$\bar{1},48036,51607,1477$	2,46317,1487,15	11,6306,49,48	13,41,37,74	21,28,82	46,8	13	0
0,18687	$\bar{1},48038,97924,2964$	2,46305,5180,66	11,6293,08,10	13,41,16,45	21,28,35	46,8	13	0
0,18688	$\bar{1},48041,44229,8145$	2,46293,8887,58	11,6279,66,94	13,40,95,17	21,27,88	46,8	13	0
0,18689	$\bar{1},48043,90523,7033$	2,46282,2607,91	11,6266,25,99	13,40,73,89	21,27,41	46,8	13	0
0,18690	$\bar{1},48046,36805,9641$	2,46270,6341,65	11,6252,85,25	13,40,52,62	21,26,94	46,8	13	0
0,18691	$\bar{1},48048,83076,5983$	2,46259,0088,80	11,6239,44,72	13,40,31,35	21,26,47	46,8	13	0
0,18692	$\bar{1},48051,29335,6072$	2,46247,3849,35	11,6226,04,41	13,40,10,09	21,26,00	46,8	13	0
0,18693	$\bar{1},48053,75582,9921$	2,46235,7623,31	11,6212,64,31	13,39,88,83	21,25,53	46,8	13	0
0,18694	$\bar{1},48056,21818,7544$	2,46224,1410,67	11,6199,24,42	13,39,67,57	21,25,06	46,8	13	0
0,18695	$\bar{1},48058,68042,8955$	2,46212,5211,43	11,6185,84,74	13,39,46,32	21,24,59	46,8	13	0
0,18696	$\bar{1},48061,14255,4166$	2,46200,9025,58	11,6172,45,28	13,39,25,07	21,24,12	46,8	13	0
0,18697	$\bar{1},48063,60456,3192$	2,46189,2853,13	11,6159,06,03	13,39,03,83	21,23,65	46,8	13	0
0,18698	$\bar{1},48066,06645,6045$	2,46177,6694,07	11,6145,66,99	13,38,82,59	21,23,18	46,8	13	0
0,18699	$\bar{1},48068,52823,2739$	2,46166,0548,40	11,6132,28,16	13,38,61,36	21,22,71	46,8	13	0
0,18700	$\bar{1},48070,98989,3287$	2,46154,4416,12	11,6118,89,55	13,38,40,13	21,22,24	46,8	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18700	1,48070,98989,3287	2,46154,4416,12	11,6118,89,55	13,38,40,13	21,22,24	46,8	13	0
0,18701	1,48073,45143,7703	2,46142,8297,22	11,6105,51,15	13,38,18,91	21,21,77	46,8	13	0
0,18702	1,48075,91286,6000	2,46131,2191,71	11,6092,12,96	13,37,97,69	21,21,30	46,8	13	0
0,18703	1,48078,37417,8192	2,46119,6099,58	11,6078,74,98	13,37,76,48	21,20,83	46,8	13	0
0,18704	1,48080,83537,4292	2,46108,0020,83	11,6065,37,22	13,37,55,27	21,20,36	46,8	13	0
0,18705	1,48083,29645,4313	2,46096,3955,46	11,6051,99,67	13,37,34,07	21,19,89	46,8	13	0
0,18706	1,48085,75741,8268	2,46084,7903,46	11,6038,62,33	13,37,12,87	21,19,42	46,8	13	0
0,18707	1,48088,21826,6171	2,46073,1864,84	11,6025,25,20	13,36,91,68	21,18,95	46,8	13	0
0,18708	1,48090,67899,8036	2,46061,5839,59	11,6011,88,28	13,36,70,49	21,18,48	46,8	13	0
0,18709	1,48093,13961,3876	2,46049,9827,71	11,5998,51,58	13,36,49,31	21,18,01	46,8	13	0
0,18710	1,48095,60011,3704	2,46038,3829,19	11,5985,15,09	13,36,28,13	21,17,54	46,8	13	0
0,18711	1,48098,06049,7533	2,46026,7844,04	11,5971,78,81	13,36,06,95	21,17,07	46,8	13	0
0,18712	1,48100,52076,5377	2,46015,1872,25	11,5958,42,74	13,35,85,78	21,16,60	46,8	13	0
0,18713	1,48102,98091,7249	2,46003,5913,82	11,5945,06,88	13,35,64,61	21,16,13	46,8	13	0
0,18714	1,48105,44095,3163	2,45991,9968,75	11,5931,71,23	13,35,43,45	21,15,66	46,8	13	0
0,18715	1,48107,90087,3132	2,45980,4037,04	11,5918,35,80	13,35,22,29	21,15,19	46,8	13	0
0,18716	1,48110,36067,7169	2,45968,8118,68	11,5905,00,58	13,35,01,14	21,14,72	46,8	13	0
0,18717	1,48112,82036,5288	2,45957,2213,67	11,5891,65,57	13,34,79,99	21,14,25	46,8	13	0
0,18718	1,48115,27993,7502	2,45945,6322,01	11,5878,30,77	13,34,58,85	21,13,78	46,8	13	0
0,18719	1,48117,73939,3824	2,45934,0443,70	11,5864,96,18	13,34,37,71	21,13,31	46,8	13	0
0,18720	1,48120,19873,4268	2,45922,4578,74	11,5851,61,80	13,34,16,58	21,12,84	46,8	13	0
0,18721	1,48122,65795,8847	2,45910,8727,12	11,5838,27,63	13,33,95,45	21,12,37	46,8	13	0
0,18722	1,48125,11706,7574	2,45899,2888,84	11,5824,93,68	13,33,74,33	21,11,90	46,8	13	0
0,18723	1,48127,57606,0463	2,45887,7063,90	11,5811,59,94	13,33,53,21	21,11,43	46,8	13	0
0,18724	1,48130,03493,7527	2,45876,1252,30	11,5798,26,41	13,33,32,10	21,10,96	46,8	13	0
0,18725	1,48132,49369,8779	2,45864,5454,04	11,5784,93,09	13,33,10,99	21,10,49	46,8	13	0
0,18726	1,48134,95234,4233	2,45852,9669,11	11,5771,59,98	13,32,89,89	21,10,02	46,8	13	0
0,18727	1,48137,41087,3902	2,45841,3897,51	11,5758,27,08	13,32,68,79	21,09,55	46,8	13	0
0,18728	1,48139,86928,7800	2,45829,8139,24	11,5744,94,39	13,32,47,69	21,09,08	46,8	13	0
0,18729	1,48142,32758,5939	2,45818,2394,30	11,5731,61,91	13,32,26,60	21,08,61	46,8	13	0
0,18730	1,48144,78576,8333	2,45806,6662,68	11,5718,29,64	13,32,05,51	21,08,14	46,8	13	0
0,18731	1,48147,24383,4996	2,45795,0944,38	11,5704,97,58	13,31,84,43	21,07,67	46,8	13	0
0,18732	1,48149,70178,5940	2,45783,5239,40	11,5691,65,74	13,31,63,35	21,07,20	46,8	13	0
0,18733	1,48152,15962,1179	2,45771,9547,74	11,5678,34,11	13,31,42,28	21,06,73	46,8	13	0
0,18734	1,48154,61734,0727	2,45760,3869,40	11,5665,02,69	13,31,21,21	21,06,26	46,8	13	0
0,18735	1,48157,07494,4596	2,45748,8204,37	11,5651,71,48	13,31,00,15	21,05,79	46,8	13	0
0,18736	1,48159,53243,2800	2,45737,2552,66	11,5638,40,48	13,30,79,09	21,05,32	46,8	13	0
0,18737	1,48161,98980,5353	2,45725,6914,26	11,5625,09,69	13,30,58,04	21,04,85	46,8	13	0
0,18738	1,48164,44706,2267	2,45714,1289,16	11,5611,79,11	13,30,36,99	21,04,38	46,8	13	0
0,18739	1,48166,90420,3556	2,45702,5677,37	11,5598,48,74	13,30,15,95	21,03,91	46,8	13	0
0,18740	1,48169,36122,9233	2,45691,0078,88	11,5585,18,58	13,29,94,91	21,03,44	46,8	13	0
0,18741	1,48171,81813,9312	2,45679,4493,69	11,5571,88,63	13,29,73,88	21,02,97	46,8	13	0
0,18742	1,48174,27493,3806	2,45667,8921,80	11,5558,58,89	13,29,52,85	21,02,50	46,8	13	0
0,18743	1,48176,73161,2728	2,45656,3363,21	11,5545,29,36	13,29,31,83	21,02,03	46,8	13	0
0,18744	1,48179,18817,6091	2,45644,7817,92	11,5532,00,04	13,29,10,81	21,01,56	46,8	13	0
0,18745	1,48181,64462,3909	2,45633,2285,92	11,5518,70,93	13,28,89,79	21,01,09	46,8	13	0
0,18746	1,48184,10095,6195	2,45621,6767,21	11,5505,42,03	13,28,68,78	21,00,62	46,8	13	0
0,18747	1,48186,55717,2962	2,45610,1261,79	11,5492,13,34	13,28,47,77	21,00,15	46,8	13	0
0,18748	1,48189,01327,4224	2,45598,5769,66	11,5478,84,86	13,28,26,77	20,99,68	46,8	13	0
0,18749	1,48191,46925,9994	2,45587,0290,81	11,5465,56,59	13,28,05,77	20,99,21	46,8	13	0
0,18750	1,48193,92513,0285	2,45575,4825,24	11,5452,28,53	13,27,84,78	20,98,74	46,8	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18750	$\bar{1},48193,92513,0285$	2,45575,4825,24	11,5452,28,53	13,27,84,78	20,98,74	46,8	13	0
0,18751	$\bar{1},48196,38088,5110$	2,45563,9372,95	11,5439,00,68	13,27,63,79	20,98,27	46,8	13	0
0,18752	$\bar{1},48198,83652,4483$	2,45552,3933,94	11,5425,73,04	13,27,42,81	20,97,80	46,8	13	0
0,18753	$\bar{1},48201,29204,8417$	2,45540,8508,21	11,5412,45,61	13,27,21,83	20,97,33	46,8	13	0
0,18754	$\bar{1},48203,74745,6925$	2,45529,3095,75	11,5399,18,39	13,27,00,86	20,96,86	46,8	13	0
0,18755	$\bar{1},48206,20275,0021$	2,45517,7696,57	11,5385,91,38	13,26,79,89	20,96,39	46,8	13	0
0,18756	$\bar{1},48208,65792,7718$	2,45506,2310,66	11,5372,64,58	13,26,58,93	20,95,92	46,8	13	0
0,18757	$\bar{1},48211,11299,0029$	2,45494,6938,01	11,5359,37,99	13,26,37,99	20,95,45	46,8	13	0
0,18758	$\bar{1},48213,56793,6967$	2,45483,1578,63	11,5346,11,61	13,26,17,02	20,94,98	46,8	13	0
0,18759	$\bar{1},48216,02276,8546$	2,45471,6232,51	11,5332,85,44	13,25,96,07	20,94,51	46,8	13	0
0,18760	$\bar{1},48218,47748,4779$	2,45460,0899,66	11,5319,59,48	13,25,75,12	20,94,04	46,8	13	0
0,18761	$\bar{1},48220,93208,5679$	2,45448,5580,07	11,5306,33,73	13,25,54,18	20,93,57	46,8	13	0
0,18762	$\bar{1},48223,38657,1259$	2,45437,0273,73	11,5293,08,19	13,25,33,24	20,93,10	46,8	13	0
0,18763	$\bar{1},48225,84094,1533$	2,45425,4980,65	11,5279,82,86	13,25,12,31	20,92,63	46,8	13	0
0,18764	$\bar{1},48228,29519,6514$	2,45413,9700,82	11,5266,57,74	13,24,91,38	20,92,16	46,8	13	0
0,18765	$\bar{1},48230,74933,6215$	2,45402,4434,24	11,5253,32,83	13,24,70,46	20,91,69	46,8	13	0
0,18766	$\bar{1},48233,20336,0649$	2,45390,9180,91	11,5240,08,13	13,24,49,54	20,91,22	46,8	13	0
0,18767	$\bar{1},48235,65726,9830$	2,45379,3940,83	11,5226,83,63	13,24,28,63	20,90,75	46,8	13	0
0,18768	$\bar{1},48238,11106,3771$	2,45367,8713,99	11,5213,59,34	13,24,07,72	20,90,28	46,8	13	0
0,18769	$\bar{1},48240,56474,2485$	2,45356,3500,40	11,5200,35,26	13,23,86,82	20,89,81	46,8	13	0
0,18770	$\bar{1},48243,01830,5985$	2,45344,8300,05	11,5187,11,39	13,23,65,92	20,89,34	46,8	13	0
0,18771	$\bar{1},48245,47175,4285$	2,45333,3112,94	11,5173,87,73	13,23,45,03	20,88,87	46,8	13	0
0,18772	$\bar{1},48247,92508,7398$	2,45321,7939,06	11,5160,64,28	13,23,24,14	20,88,40	46,8	13	0
0,18773	$\bar{1},48250,37830,5337$	2,45310,2778,42	11,5147,41,04	13,23,03,26	20,87,93	46,8	13	0
0,18774	$\bar{1},48252,83140,8115$	2,45298,7631,01	11,5134,18,01	13,22,82,38	20,87,46	46,8	13	0
0,18775	$\bar{1},48255,28439,5746$	2,45287,2496,83	11,5120,95,19	13,22,61,51	20,86,99	46,8	13	0
0,18776	$\bar{1},48257,73726,8243$	2,45275,7375,88	11,5107,72,57	13,22,40,64	20,86,52	46,8	13	0
0,18777	$\bar{1},48260,19002,5619$	2,45264,2268,15	11,5094,50,16	13,22,19,77	20,86,05	46,8	13	0
0,18778	$\bar{1},48262,64266,7887$	2,45252,7173,65	11,5081,27,96	13,21,98,91	20,85,58	46,8	13	0
0,18779	$\bar{1},48265,09519,5061$	2,45241,2092,37	11,5068,05,97	13,21,78,05	20,85,11	46,8	13	0
0,18780	$\bar{1},48267,54760,7153$	2,45229,7024,31	11,5054,84,19	13,21,57,20	20,84,64	46,8	13	0
0,18781	$\bar{1},48269,99990,4177$	2,45218,1969,47	11,5041,62,62	13,21,36,35	20,84,17	46,8	13	0
0,18782	$\bar{1},48272,45208,6146$	2,45206,6927,84	11,5028,41,26	13,21,15,51	20,83,70	46,8	13	0
0,18783	$\bar{1},48274,90415,3074$	2,45195,1899,43	11,5015,20,10	13,20,94,67	20,83,23	46,8	13	0
0,18784	$\bar{1},48277,35610,4973$	2,45183,6884,23	11,5001,99,15	13,20,73,84	20,82,76	46,8	13	0
0,18785	$\bar{1},48279,80794,1857$	2,45172,1882,24	11,4988,78,41	13,20,53,01	20,82,29	46,8	13	0
0,18786	$\bar{1},48282,25966,3739$	2,45160,6893,46	11,4975,57,88	13,20,32,19	20,81,82	46,8	13	0
0,18787	$\bar{1},48284,71127,0632$	2,45149,1917,88	11,4962,37,56	13,20,11,37	20,81,35	46,8	13	0
0,18788	$\bar{1},48287,16276,2550$	2,45137,6955,50	11,4949,17,45	13,19,90,56	20,80,88	46,8	13	0
0,18789	$\bar{1},48289,61413,9506$	2,45126,2006,33	11,4935,97,54	13,19,69,75	20,80,41	46,8	13	0
0,18790	$\bar{1},48292,06540,1512$	2,45114,7070,35	11,4922,77,84	13,19,48,95	20,79,94	46,8	13	0
0,18791	$\bar{1},48294,51654,8582$	2,45103,2147,57	11,4909,58,35	13,19,28,15	20,79,47	46,8	13	0
0,18792	$\bar{1},48296,96758,0730$	2,45091,7237,99	11,4896,39,07	13,19,07,36	20,79,00	46,8	13	0
0,18793	$\bar{1},48299,41849,7968$	2,45080,2341,60	11,4883,20,00	13,18,86,57	20,78,53	46,8	13	0
0,18794	$\bar{1},48301,86930,0310$	2,45068,7458,40	11,4870,01,13	13,18,65,78	20,78,06	46,8	13	0
0,18795	$\bar{1},48304,31998,7768$	2,45057,2588,39	11,4856,82,47	13,18,45,00	20,77,59	46,8	13	0
0,18796	$\bar{1},48306,77056,0356$	2,45045,7731,57	11,4843,64,02	13,18,24,22	20,77,12	46,8	13	0
0,18797	$\bar{1},48309,22101,8088$	2,45034,2887,93	11,4830,45,78	13,18,03,45	20,76,65	46,8	13	0
0,18798	$\bar{1},48311,67136,0976$	2,45022,8057,47	11,4817,27,75	13,17,82,68	20,76,18	46,8	13	0
0,18799	$\bar{1},48314,12158,9033$	2,45011,3240,19	11,4804,09,92	13,17,61,92	20,75,71	46,8	13	0
0,18800	$\bar{1},48316,57170,2273$	2,44999,8436,09	11,4790,92,30	13,17,41,16	20,75,24	46,8	13	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18800	$\bar{1},48316,57170,2258$	2,44999,8435,67	11,4790,93,39	13,17,39,15	20,78,06	44,4	12	0
0,18801	$\bar{1},48319,02170,0694$	2,44988,3644,74	11,4777,76,00	13,17,18,37	20,77,62	44,4	12	0
0,18802	$\bar{1},48321,47158,4339$	2,44976,8866,98	11,4764,58,82	13,16,97,59	20,77,18	44,4	12	0
0,18803	$\bar{1},48323,92135,3206$	2,44965,4102,39	11,4751,41,84	13,16,76,82	20,76,74	44,4	12	0
0,18804	$\bar{1},48326,37100,7308$	2,44953,9350,97	11,4738,25,07	13,16,56,05	20,76,30	44,4	12	0
0,18805	$\bar{1},48328,82054,6659$	2,44942,4612,72	11,4725,08,51	13,16,35,29	20,75,86	44,4	12	0
0,18806	$\bar{1},48331,26997,1272$	2,44930,9887,63	11,4711,92,16	13,16,14,53	20,75,42	44,4	12	0
0,18807	$\bar{1},48333,71928,1160$	2,44919,5175,71	11,4698,76,01	13,15,93,78	20,74,98	44,4	12	0
0,18808	$\bar{1},48336,16847,6336$	2,44908,0476,95	11,4685,60,07	13,15,73,03	20,74,54	44,4	12	0
0,18809	$\bar{1},48338,61755,6813$	2,44896,5791,35	11,4672,44,34	13,15,52,28	20,74,10	44,4	12	0
0,18810	$\bar{1},48341,06652,2604$	2,44885,1118,91	11,4659,28,82	13,15,31,54	20,73,66	44,4	12	0
0,18811	$\bar{1},48343,51537,3723$	2,44873,6459,62	11,4646,13,50	13,15,10,80	20,73,22	44,4	12	0
0,18812	$\bar{1},48345,96411,0183$	2,44862,1813,49	11,4632,98,39	13,14,90,07	20,72,78	44,4	12	0
0,18813	$\bar{1},48348,41273,1996$	2,44850,7180,51	11,4619,83,49	13,14,69,34	20,72,34	44,4	12	0
0,18814	$\bar{1},48350,86123,9177$	2,44839,2560,68	11,4606,68,80	13,14,48,62	20,71,90	44,4	12	0
0,18815	$\bar{1},48353,30963,1738$	2,44827,7953,99	11,4593,54,31	13,14,27,90	20,71,46	44,4	12	0
0,18816	$\bar{1},48355,75790,9692$	2,44816,3360,45	11,4580,40,03	13,14,07,19	20,71,02	44,4	12	0
0,18817	$\bar{1},48358,20607,3052$	2,44804,8780,05	11,4567,25,96	13,13,86,48	20,70,58	44,4	12	0
0,18818	$\bar{1},48360,65412,1832$	2,44793,4212,79	11,4554,12,10	13,13,65,77	20,70,14	44,4	12	0
0,18819	$\bar{1},48363,10205,6045$	2,44781,9658,67	11,4540,98,44	13,13,45,07	20,69,70	44,4	12	0
0,18820	$\bar{1},48365,54987,5704$	2,44770,5117,69	11,4527,84,99	13,13,24,37	20,69,26	44,4	12	0
0,18821	$\bar{1},48367,99758,0822$	2,44759,0589,84	11,4514,71,75	13,13,03,68	20,68,82	44,4	12	0
0,18822	$\bar{1},48370,44517,1412$	2,44747,6075,12	11,4501,58,71	13,12,82,99	20,68,38	44,4	12	0
0,18823	$\bar{1},48372,89264,7487$	2,44736,1573,53	11,4488,45,88	13,12,62,31	20,67,94	44,4	12	0
0,18824	$\bar{1},48375,34000,9061$	2,44724,7085,07	11,4475,33,26	13,12,41,63	20,67,50	44,4	12	0
0,18825	$\bar{1},48377,78725,6146$	2,44713,2609,74	11,4462,20,84	13,12,20,96	20,67,06	44,4	12	0
0,18826	$\bar{1},48380,23438,8756$	2,44701,8147,53	11,4449,08,63	13,12,00,29	20,66,62	44,4	12	0
0,18827	$\bar{1},48382,68140,6904$	2,44690,3698,44	11,4435,96,63	13,11,79,62	20,66,18	44,4	12	0
0,18828	$\bar{1},48385,12831,0602$	2,44678,9262,47	11,4422,84,83	13,11,58,96	20,65,74	44,4	12	0
0,18829	$\bar{1},48387,57509,9864$	2,44667,4839,62	11,4409,73,24	13,11,38,30	20,65,30	44,4	12	0
0,18830	$\bar{1},48390,02177,4704$	2,44656,0429,89	11,4396,61,86	13,11,17,65	20,64,86	44,4	12	0
0,18831	$\bar{1},48392,46833,5134$	2,44644,6033,27	11,4383,50,68	13,10,97,00	20,64,42	44,4	12	0
0,18832	$\bar{1},48394,91478,1167$	2,44633,1649,76	11,4370,39,71	13,10,76,36	20,63,98	44,4	12	0
0,18833	$\bar{1},48397,36111,2817$	2,44621,7279,36	11,4357,28,95	13,10,55,72	20,63,54	44,4	12	0
0,18834	$\bar{1},48399,80733,0096$	2,44610,2922,07	11,4344,18,39	13,10,35,08	20,63,10	44,4	12	0
0,18835	$\bar{1},48402,25343,3018$	2,44598,8577,89	11,4331,08,04	13,10,14,45	20,62,66	44,4	12	0
0,18836	$\bar{1},48404,69942,1596$	2,44587,4246,81	11,4317,97,90	13,09,93,82	20,62,22	44,4	12	0
0,18837	$\bar{1},48407,14529,5843$	2,44575,9928,83	11,4304,87,96	13,09,73,20	20,61,78	44,4	12	0
0,18838	$\bar{1},48409,59105,5772$	2,44564,5623,95	11,4291,78,23	13,09,52,58	20,61,34	44,4	12	0
0,18839	$\bar{1},48412,03670,1396$	2,44553,1332,17	11,4278,68,70	13,09,31,97	20,60,90	44,4	12	0
0,18840	$\bar{1},48414,48223,2728$	2,44541,7053,48	11,4265,59,38	13,09,11,36	20,60,46	44,4	12	0
0,18841	$\bar{1},48416,92764,9781$	2,44530,2787,89	11,4252,50,27	13,08,90,76	20,60,02	44,4	12	0
0,18842	$\bar{1},48419,37295,2569$	2,44518,8535,39	11,4239,41,36	13,08,70,16	20,59,58	44,4	12	0
0,18843	$\bar{1},48421,81814,1104$	2,44507,4295,98	11,4226,32,66	13,08,49,56	20,59,14	44,4	12	0
0,18844	$\bar{1},48424,26321,5400$	2,44496,0069,65	11,4213,24,16	13,08,28,97	20,58,70	44,4	12	0
0,18845	$\bar{1},48426,70817,5470$	2,44484,5856,41	11,4200,15,87	13,08,08,38	20,58,26	44,4	12	0
0,18846	$\bar{1},48429,15302,1326$	2,44473,1656,25	11,4187,07,79	13,07,87,80	20,57,82	44,4	12	0
0,18847	$\bar{1},48431,59775,2982$	2,44461,7469,17	11,4173,99,91	13,07,67,22	20,57,38	44,4	12	0
0,18848	$\bar{1},48434,04237,0451$	2,44450,3295,17	11,4160,92,24	13,07,46,65	20,56,94	44,4	12	0
0,18849	$\bar{1},48436,48687,3746$	2,44438,9134,25	11,4147,84,77	13,07,26,08	20,56,50	44,4	12	0
0,18850	$\bar{1},48438,93126,2880$	2,44427,4986,40	11,4134,77,51	13,07,05,52	20,56,06	44,4	12	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18850	$\bar{1},48438,93126,2880$	2,44427,4986,40	11,4134,77,51	13,07,05,52	20,56,06	44,4	12	0
0,18851	$\bar{1},48441,37553,7866$	2,44416,0851,62	11,4121,70,45	13,06,84,96	20,55,62	44,4	12	0
0,18852	$\bar{1},48443,81969,8718$	2,44404,6729,92	11,4108,63,60	13,06,64,40	20,55,18	44,4	12	0
0,18853	$\bar{1},48446,26374,5448$	2,44393,2621,28	11,4095,56,96	13,06,43,85	20,54,74	44,4	12	0
0,18854	$\bar{1},48448,70767,8069$	2,44381,8525,71	11,4082,50,52	13,06,23,30	20,54,30	44,4	12	0
0,18855	$\bar{1},48451,15149,6595$	2,44370,4443,20	11,4069,44,29	13,06,02,76	20,53,86	44,4	12	0
0,18856	$\bar{1},48453,59520,1038$	2,44359,0373,76	11,4056,38,26	13,05,82,22	20,53,42	44,4	12	0
0,18857	$\bar{1},48456,03879,1412$	2,44347,6317,38	11,4043,32,44	13,05,61,69	20,52,98	44,4	12	0
0,18858	$\bar{1},48458,48226,7729$	2,44336,2274,06	11,4030,26,82	13,05,41,16	20,52,54	44,4	12	0
0,18859	$\bar{1},48460,92563,0003$	2,44324,8243,79	11,4017,21,41	13,05,20,63	20,52,10	44,4	12	0
0,18860	$\bar{1},48463,36887,8247$	2,44313,4226,58	11,4004,16,20	13,05,00,11	20,51,66	44,4	12	0
0,18861	$\bar{1},48465,81201,2474$	2,44302,0222,42	11,3991,11,20	13,04,79,59	20,51,22	44,4	12	0
0,18862	$\bar{1},48468,25503,2696$	2,44290,6231,31	11,3978,06,40	13,04,59,08	20,50,78	44,4	12	0
0,18863	$\bar{1},48470,69793,8927$	2,44279,2253,25	11,3965,01,81	13,04,38,57	20,50,34	44,4	12	0
0,18864	$\bar{1},48473,14073,1180$	2,44267,8288,23	11,3951,97,42	13,04,18,07	20,49,90	44,4	12	0
0,18865	$\bar{1},48475,58340,9468$	2,44256,4336,26	11,3938,93,24	13,03,97,57	20,49,46	44,4	12	0
0,18866	$\bar{1},48478,02597,3804$	2,44245,0397,33	11,3925,89,26	13,03,77,08	20,49,02	44,4	12	0
0,18867	$\bar{1},48480,46842,4201$	2,44233,6471,44	11,3912,85,49	13,03,56,59	20,48,58	44,4	12	0
0,18868	$\bar{1},48482,91076,0672$	2,44222,2558,59	11,3899,81,92	13,03,36,10	20,48,14	44,4	12	0
0,18869	$\bar{1},48485,35298,3231$	2,44210,8658,77	11,3886,78,56	13,03,15,62	20,47,70	44,4	12	0
0,18870	$\bar{1},48487,79509,1890$	2,44199,4771,98	11,3873,75,40	13,02,95,14	20,47,26	44,4	12	0
0,18871	$\bar{1},48490,23708,6662$	2,44188,0898,23	11,3860,72,45	13,02,74,67	20,46,82	44,4	12	0
0,18872	$\bar{1},48492,67896,7560$	2,44176,7037,51	11,3847,69,70	13,02,54,20	20,46,38	44,4	12	0
0,18873	$\bar{1},48495,12073,4598$	2,44165,3189,81	11,3834,67,16	13,02,33,74	20,45,94	44,4	12	0
0,18874	$\bar{1},48497,56238,7788$	2,44153,9355,14	11,3821,64,82	13,02,13,28	20,45,50	44,4	12	0
0,18875	$\bar{1},48500,00392,7143$	2,44142,5533,49	11,3808,62,69	13,01,92,83	20,45,06	44,4	12	0
0,18876	$\bar{1},48502,44535,2676$	2,44131,1724,86	11,3795,60,76	13,01,72,38	20,44,62	44,4	12	0
0,18877	$\bar{1},48504,88666,4401$	2,44119,7929,25	11,3782,59,04	13,01,51,93	20,44,18	44,4	12	0
0,18878	$\bar{1},48507,32786,2330$	2,44108,4146,66	11,3769,57,52	13,01,31,49	20,43,74	44,4	12	0
0,18879	$\bar{1},48509,76894,6477$	2,44097,0377,08	11,3756,56,21	13,01,11,05	20,43,30	44,4	12	0
0,18880	$\bar{1},48512,20991,6854$	2,44085,6620,52	11,3743,55,10	13,00,90,62	20,42,86	44,4	12	0
0,18881	$\bar{1},48514,65077,3475$	2,44074,2876,97	11,3730,54,19	13,00,70,19	20,42,42	44,4	12	0
0,18882	$\bar{1},48517,09151,6352$	2,44062,9146,43	11,3717,53,49	13,00,49,77	20,41,98	44,4	12	0
0,18883	$\bar{1},48519,53214,5498$	2,44051,5428,90	11,3704,52,99	13,00,29,35	20,41,54	44,4	12	0
0,18884	$\bar{1},48521,97266,0927$	2,44040,1724,37	11,3691,52,70	13,00,08,93	20,41,10	44,4	12	0
0,18885	$\bar{1},48524,41306,2651$	2,44028,8032,84	11,3678,52,61	12,99,88,52	20,40,66	44,4	12	0
0,18886	$\bar{1},48526,85335,0684$	2,44017,4354,31	11,3665,52,72	12,99,68,11	20,40,22	44,4	12	0
0,18887	$\bar{1},48529,29352,5038$	2,44006,0688,78	11,3652,53,04	12,99,47,71	20,39,78	44,4	12	0
0,18888	$\bar{1},48531,73358,5727$	2,43994,7036,25	11,3639,53,56	12,99,27,31	20,39,34	44,4	12	0
0,18889	$\bar{1},48534,17353,2763$	2,43983,3396,71	11,3626,54,29	12,99,06,92	20,38,90	44,4	12	0
0,18890	$\bar{1},48536,61336,6160$	2,43971,9770,17	11,3613,55,22	12,98,86,53	20,38,46	44,4	12	0
0,18891	$\bar{1},48539,05308,5930$	2,43960,6156,62	11,3600,56,35	12,98,66,15	20,38,02	44,4	12	0
0,18892	$\bar{1},48541,49269,2087$	2,43949,2556,06	11,3587,57,69	12,98,45,77	20,37,58	44,4	12	0
0,18893	$\bar{1},48543,93218,4643$	2,43937,8968,48	11,3574,59,23	12,98,25,39	20,37,14	44,4	12	0
0,18894	$\bar{1},48546,37156,3611$	2,43926,5393,89	11,3561,60,98	12,98,05,02	20,36,70	44,4	12	0
0,18895	$\bar{1},48548,81082,9005$	2,43915,1832,28	11,3548,62,93	12,97,84,65	20,36,26	44,4	12	0
0,18896	$\bar{1},48551,24998,0837$	2,43903,8283,65	11,3535,65,08	12,97,64,29	20,35,82	44,4	12	0
0,18897	$\bar{1},48553,68901,9121$	2,43892,4748,00	11,3522,67,44	12,97,43,93	20,35,38	44,4	12	0
0,18898	$\bar{1},48556,12794,3869$	2,43881,1225,33	11,3509,70,00	12,97,23,58	20,34,94	44,4	12	0
0,18899	$\bar{1},48558,56675,5094$	2,43869,7715,63	11,3496,72,76	12,97,03,23	20,34,50	44,4	12	0
0,18900	$\bar{1},48561,00545,2810$	2,43858,4218,90	11,3483,75,73	12,96,82,89	20,34,06	44,4	12	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18900	$\bar{1},48561,00545,2810$	2,43858,4218,90	11,3483,75,73	12,96,82,89	20,34,06	44,4	12	0
0,18901	$\bar{1},48563,44403,7029$	2,43847,0735,14	11,3470,78,90	12,96,62,55	20,33,62	44,4	12	0
0,18902	$\bar{1},48565,88250,7764$	2,43835,7264,35	11,3457,82,27	12,96,42,21	20,33,18	44,4	12	0
0,18903	$\bar{1},48568,32086,5028$	2,43824,3806,53	11,3444,85,85	12,96,21,88	20,32,74	44,4	12	0
0,18904	$\bar{1},48570,75910,8835$	2,43813,0361,67	11,3431,89,63	12,96,01,55	20,32,30	44,4	12	0
0,18905	$\bar{1},48573,19723,9197$	2,43801,6929,77	11,3418,93,61	12,95,81,23	20,31,86	44,4	12	0
0,18906	$\bar{1},48575,63525,6127$	2,43790,3510,83	11,3405,97,80	12,95,60,91	20,31,42	44,4	12	0
0,18907	$\bar{1},48578,07315,9638$	2,43779,0104,85	11,3393,02,19	12,95,40,60	20,30,98	44,4	12	0
0,18908	$\bar{1},48580,51094,9743$	2,43767,6711,83	11,3380,06,78	12,95,20,29	20,30,54	44,4	12	0
0,18909	$\bar{1},48582,94862,6455$	2,43756,3331,76	11,3367,11,58	12,94,99,98	20,30,10	44,4	12	0
0,18910	$\bar{1},48585,38618,9787$	2,43744,9964,64	11,3354,16,58	12,94,79,68	20,29,66	44,4	12	0
0,18911	$\bar{1},48587,82363,9752$	2,43733,6610,47	11,3341,21,78	12,94,59,38	20,29,22	44,4	12	0
0,18912	$\bar{1},48590,26097,6362$	2,43722,3269,25	11,3328,27,19	12,94,39,09	20,28,78	44,4	12	0
0,18913	$\bar{1},48592,69819,9631$	2,43710,9940,98	11,3315,32,80	12,94,18,80	20,28,34	44,4	12	0
0,18914	$\bar{1},48595,13530,9572$	2,43699,6625,65	11,3302,38,61	12,93,98,52	20,27,90	44,4	12	0
0,18915	$\bar{1},48597,57230,6198$	2,43688,3323,26	11,3289,44,62	12,93,78,24	20,27,46	44,4	12	0
0,18916	$\bar{1},48600,00918,9521$	2,43677,0033,81	11,3276,50,84	12,93,57,97	20,27,02	44,4	12	0
0,18917	$\bar{1},48602,44595,9555$	2,43665,6757,30	11,3263,57,26	12,93,37,70	20,26,58	44,4	12	0
0,18918	$\bar{1},48604,88261,6312$	2,43654,3493,73	11,3250,63,88	12,93,17,43	20,26,14	44,4	12	0
0,18919	$\bar{1},48607,31915,9806$	2,43643,0243,09	11,3237,70,71	12,92,97,17	20,25,70	44,4	12	0
0,18920	$\bar{1},48609,75559,0049$	2,43631,7005,38	11,3224,77,74	12,92,76,91	20,25,26	44,4	12	0
0,18921	$\bar{1},48612,19190,7054$	2,43620,3780,60	11,3211,84,97	12,92,56,66	20,24,82	44,4	12	0
0,18922	$\bar{1},48614,62811,0835$	2,43609,0568,75	11,3198,92,40	12,92,36,41	20,24,38	44,4	12	0
0,18923	$\bar{1},48617,06420,1404$	2,43597,7369,83	11,3186,00,04	12,92,16,17	20,23,94	44,4	12	0
0,18924	$\bar{1},48619,50017,8774$	2,43586,4183,83	11,3173,07,88	12,91,95,93	20,23,50	44,4	12	0
0,18925	$\bar{1},48621,93604,2958$	2,43575,1010,75	11,3160,15,92	12,91,75,70	20,23,06	44,4	12	0
0,18926	$\bar{1},48624,37179,3969$	2,43563,7850,59	11,3147,24,16	12,91,55,47	20,22,62	44,4	12	0
0,18927	$\bar{1},48626,80743,1820$	2,43552,4703,35	11,3134,32,61	12,91,35,24	20,22,18	44,4	12	0
0,18928	$\bar{1},48629,24295,6523$	2,43541,1569,02	11,3121,41,26	12,91,15,02	20,21,74	44,4	12	0
0,18929	$\bar{1},48631,67836,8092$	2,43529,8447,61	11,3108,50,11	12,90,94,80	20,21,30	44,4	12	0
0,18930	$\bar{1},48634,11366,6540$	2,43518,5339,11	11,3095,59,16	12,90,74,59	20,20,86	44,4	12	0
0,18931	$\bar{1},48636,54885,1879$	2,43507,2243,52	11,3082,68,41	12,90,54,38	20,20,42	44,4	12	0
0,18932	$\bar{1},48638,98392,4123$	2,43495,9160,84	11,3069,77,87	12,90,34,18	20,19,98	44,4	12	0
0,18933	$\bar{1},48641,41888,3284$	2,43484,6091,06	11,3056,87,53	12,90,13,98	20,19,54	44,4	12	0
0,18934	$\bar{1},48643,85372,9375$	2,43473,3034,18	11,3043,97,39	12,89,93,78	20,19,10	44,4	12	0
0,18935	$\bar{1},48646,28846,2409$	2,43461,9990,21	11,3031,07,45	12,89,73,59	20,18,66	44,4	12	0
0,18936	$\bar{1},48648,72308,2399$	2,43450,6959,14	11,3018,17,71	12,89,53,40	20,18,22	44,4	12	0
0,18937	$\bar{1},48651,15758,9358$	2,43439,3940,96	11,3005,28,18	12,89,33,22	20,17,78	44,4	12	0
0,18938	$\bar{1},48653,59198,3299$	2,43428,0935,68	11,2992,38,85	12,89,13,04	20,17,34	44,4	12	0
0,18939	$\bar{1},48656,02626,4235$	2,43416,7943,29	11,2979,49,72	12,88,92,87	20,16,90	44,4	12	0
0,18940	$\bar{1},48658,46043,2178$	2,43405,4963,79	11,2966,60,79	12,88,72,70	20,16,46	44,4	12	0
0,18941	$\bar{1},48660,89448,7142$	2,43394,1997,18	11,2953,72,06	12,88,52,54	20,16,02	44,4	12	0
0,18942	$\bar{1},48663,32842,9139$	2,43382,9043,46	11,2940,83,53	12,88,32,38	20,15,58	44,4	12	0
0,18943	$\bar{1},48665,76225,8182$	2,43371,6102,62	11,2927,95,21	12,88,12,22	20,15,14	44,4	12	0
0,18944	$\bar{1},48668,19597,4285$	2,43360,3174,67	11,2915,07,09	12,87,92,07	20,14,70	44,4	12	0
0,18945	$\bar{1},48670,62957,7460$	2,43349,0259,60	11,2902,19,17	12,87,71,92	20,14,26	44,4	12	0
0,18946	$\bar{1},48673,06306,7720$	2,43337,7357,41	11,2889,31,45	12,87,51,78	20,13,82	44,4	12	0
0,18947	$\bar{1},48675,49644,5077$	2,43326,4468,10	11,2876,43,93	12,87,31,64	20,13,38	44,4	12	0
0,18948	$\bar{1},48677,92970,9545$	2,43315,1591,66	11,2863,56,61	12,87,11,51	20,12,94	44,4	12	0
0,18949	$\bar{1},48680,36286,1137$	2,43303,8728,09	11,2850,69,49	12,86,91,38	20,12,50	44,4	12	0
0,18950	$\bar{1},48682,79589,9865$	2,43292,5877,40	11,2837,82,58	12,86,71,26	20,12,06	44,4	12	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,18950	$\bar{1},48682,79589,9865$	2,43292,5877,40	11,2837,82,58	12,86,71,26	20,12,06	44,4	12	0
0,18951	$\bar{1},48685,22882,5742$	2,43281,3039,57	11,2824,95,87	12,86,51,14	20,11,62	44,4	12	0
0,18952	$\bar{1},48687,66163,8782$	2,43270,0214,61	11,2812,09,36	12,86,31,02	20,11,18	44,4	12	0
0,18953	$\bar{1},48690,09433,8997$	2,43258,7402,52	11,2799,23,05	12,86,10,91	20,10,74	44,4	12	0
0,18954	$\bar{1},48692,52692,6400$	2,43247,4603,29	11,2786,36,94	12,85,90,80	20,10,30	44,4	12	0
0,18955	$\bar{1},48694,95940,1003$	2,43236,1816,92	11,2773,51,03	12,85,70,70	20,09,86	44,4	12	0
0,18956	$\bar{1},48697,39176,2820$	2,43224,9043,41	11,2760,65,32	12,85,50,60	20,09,42	44,4	12	0
0,18957	$\bar{1},48699,82401,1863$	2,43213,6282,76	11,2747,79,81	12,85,30,51	20,08,98	44,4	12	0
0,18958	$\bar{1},48702,25614,8146$	2,43202,3534,96	11,2734,94,50	12,85,10,42	20,08,54	44,4	12	0
0,18959	$\bar{1},48704,68817,1681$	2,43191,0800,02	11,2722,09,40	12,84,90,33	20,08,10	44,4	12	0
0,18960	$\bar{1},48707,12008,2481$	2,43179,8077,93	11,2709,24,50	12,84,70,25	20,07,66	44,4	12	0
0,18961	$\bar{1},48709,55188,0559$	2,43168,5368,69	11,2696,39,80	12,84,50,17	20,07,22	44,4	12	0
0,18962	$\bar{1},48711,98356,5928$	2,43157,2672,29	11,2683,55,30	12,84,30,10	20,06,78	44,4	12	0
0,18963	$\bar{1},48714,41513,8600$	2,43145,9988,74	11,2670,71,00	12,84,10,03	20,06,34	44,4	12	0
0,18964	$\bar{1},48716,84659,8589$	2,43134,7318,03	11,2657,86,90	12,83,89,97	20,05,90	44,4	12	0
0,18965	$\bar{1},48719,27794,5907$	2,43123,4660,16	11,2645,03,00	12,83,69,91	20,05,46	44,4	12	0
0,18966	$\bar{1},48721,70918,0567$	2,43112,2015,13	11,2632,19,30	12,83,49,86	20,05,02	44,4	12	0
0,18967	$\bar{1},48724,14030,2582$	2,43100,9382,94	11,2619,35,80	12,83,29,81	20,04,58	44,4	12	0
0,18968	$\bar{1},48726,57131,1965$	2,43089,6763,58	11,2606,52,50	12,83,09,76	20,04,14	44,4	12	0
0,18969	$\bar{1},48729,00220,8729$	2,43078,4157,06	11,2593,69,40	12,82,89,72	20,03,70	44,4	12	0
0,18970	$\bar{1},48731,43299,2886$	2,43067,1563,37	11,2580,86,50	12,82,69,68	20,03,26	44,4	12	0
0,18971	$\bar{1},48733,86366,4449$	2,43055,8982,51	11,2568,03,80	12,82,49,65	20,02,82	44,4	12	0
0,18972	$\bar{1},48736,29422,3432$	2,43044,6414,47	11,2555,21,30	12,82,29,62	20,02,38	44,4	12	0
0,18973	$\bar{1},48738,72466,9846$	2,43033,3859,26	11,2542,39,00	12,82,09,60	20,01,94	44,4	12	0
0,18974	$\bar{1},48741,15500,3705$	2,43022,1316,87	11,2529,56,90	12,81,89,58	20,01,50	44,4	12	0
0,18975	$\bar{1},48743,58522,5022$	2,43010,8787,30	11,2516,75,00	12,81,69,57	20,01,06	44,4	12	0
0,18976	$\bar{1},48746,01533,3809$	2,42999,6270,55	11,2503,93,30	12,81,49,56	20,00,62	44,4	12	0
0,18977	$\bar{1},48748,44533,0080$	2,42988,3766,62	11,2491,11,80	12,81,29,55	20,00,18	44,4	12	0
0,18978	$\bar{1},48750,87521,3847$	2,42977,1275,50	11,2478,30,50	12,81,09,55	19,99,74	44,4	12	0
0,18979	$\bar{1},48753,30498,5123$	2,42965,8797,20	11,2465,49,40	12,80,89,55	19,99,30	44,4	12	0
0,18980	$\bar{1},48755,73464,3920$	2,42954,6331,71	11,2452,68,50	12,80,69,56	19,98,86	44,4	12	0
0,18981	$\bar{1},48758,16419,0252$	2,42943,3879,03	11,2439,87,80	12,80,49,57	19,98,42	44,4	12	0
0,18982	$\bar{1},48760,59362,4131$	2,42932,1439,15	11,2427,07,30	12,80,29,59	19,97,98	44,4	12	0
0,18983	$\bar{1},48763,02294,5570$	2,42920,9012,08	11,2414,27,00	12,80,09,61	19,97,54	44,4	12	0
0,18984	$\bar{1},48765,45215,4582$	2,42909,6597,81	11,2401,46,90	12,79,89,63	19,97,10	44,4	12	0
0,18985	$\bar{1},48767,88125,1180$	2,42898,4196,34	11,2388,67,00	12,79,69,66	19,96,66	44,4	12	0
0,18986	$\bar{1},48770,31023,5376$	2,42887,1807,67	11,2375,87,30	12,79,49,69	19,96,22	44,4	12	0
0,18987	$\bar{1},48772,73910,7184$	2,42875,9431,80	11,2363,07,80	12,79,29,73	19,95,78	44,4	12	0
0,18988	$\bar{1},48775,16786,6616$	2,42864,7068,72	11,2350,28,50	12,79,09,77	19,95,34	44,4	12	0
0,18989	$\bar{1},48777,59651,3685$	2,42853,4718,44	11,2337,49,40	12,78,89,82	19,94,90	44,4	12	0
0,18990	$\bar{1},48780,02504,8403$	2,42842,2380,95	11,2324,70,50	12,78,69,87	19,94,46	44,4	12	0
0,18991	$\bar{1},48782,45347,0784$	2,42831,0056,25	11,2311,91,80	12,78,49,93	19,94,02	44,4	12	0
0,18992	$\bar{1},48784,88178,0840$	2,42819,7744,33	11,2299,13,30	12,78,29,99	19,93,58	44,4	12	0
0,18993	$\bar{1},48787,30997,8584$	2,42808,5445,20	11,2286,35,00	12,78,10,05	19,93,14	44,4	12	0
0,18994	$\bar{1},48789,73806,4029$	2,42797,3158,85	11,2273,56,90	12,77,90,12	19,92,70	44,4	12	0
0,18995	$\bar{1},48792,16603,7188$	2,42786,0885,28	11,2260,79,00	12,77,70,19	19,92,26	44,4	12	0
0,18996	$\bar{1},48794,59389,8073$	2,42774,8624,49	11,2248,01,30	12,77,50,27	19,91,82	44,4	12	0
0,18997	$\bar{1},48797,02164,6697$	2,42763,6376,48	11,2235,23,80	12,77,30,35	19,91,38	44,4	12	0
0,18998	$\bar{1},48799,44928,3073$	2,42752,4141,24	11,2222,46,50	12,77,10,44	19,90,94	44,4	12	0
0,18999	$\bar{1},48801,87680,7214$	2,42741,1918,78	11,2209,69,40	12,76,90,53	19,90,50	44,4	12	0
0,19000	$\bar{1},48804,30421,9133$	2,42729,9709,09	11,2196,92,49	12,76,70,63	19,90,06	44,4	12	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19000	$\bar{1},48804,30421,9125$	2,42729,9708,89	11,2196,92,90	12,76,69,81	19,91,61	42,1	11	0
0,19001	$\bar{1},48806,73151,8834$	2,42718,7511,96	11,2184,16,20	12,76,49,89	19,91,19	42,1	11	0
0,19002	$\bar{1},48809,15870,6346$	2,42707,5327,80	11,2171,39,70	12,76,29,98	19,90,77	42,1	11	0
0,19003	$\bar{1},48811,58578,1674$	2,42696,3156,40	11,2158,63,40	12,76,10,07	19,90,35	42,1	11	0
0,19004	$\bar{1},48814,01274,4830$	2,42685,0997,77	11,2145,87,30	12,75,90,17	19,89,93	42,1	11	0
0,19005	$\bar{1},48816,43959,5828$	2,42673,8851,90	11,2133,11,40	12,75,70,27	19,89,51	42,1	11	0
0,19006	$\bar{1},48818,86633,4680$	2,42662,6718,79	11,2120,35,70	12,75,50,37	19,89,09	42,1	11	0
0,19007	$\bar{1},48821,29296,1399$	2,42651,4598,43	11,2107,60,20	12,75,30,48	19,88,67	42,1	11	0
0,19008	$\bar{1},48823,71947,5997$	2,42640,2490,83	11,2094,84,90	12,75,10,59	19,88,25	42,1	11	0
0,19009	$\bar{1},48826,14587,8488$	2,42629,0395,98	11,2082,09,79	12,74,90,71	19,87,83	42,1	11	0
0,19010	$\bar{1},48828,57216,8884$	2,42617,8313,88	11,2069,34,88	12,74,70,83	19,87,41	42,1	11	0
0,19011	$\bar{1},48830,99834,7198$	2,42606,6244,53	11,2056,60,17	12,74,50,96	19,86,99	42,1	11	0
0,19012	$\bar{1},48833,42441,3443$	2,42595,4187,93	11,2043,85,66	12,74,31,09	19,86,57	42,1	11	0
0,19013	$\bar{1},48835,85036,7631$	2,42584,2144,07	11,2031,11,35	12,74,11,22	19,86,15	42,1	11	0
0,19014	$\bar{1},48838,27620,9775$	2,42573,0112,96	11,2018,37,24	12,73,91,36	19,85,73	42,1	11	0
0,19015	$\bar{1},48840,70193,9888$	2,42561,8094,59	11,2005,63,33	12,73,71,50	19,85,31	42,1	11	0
0,19016	$\bar{1},48843,12755,7983$	2,42550,6088,96	11,1992,89,62	12,73,51,65	19,84,89	42,1	11	0
0,19017	$\bar{1},48845,55306,4072$	2,42539,4096,06	11,1980,16,10	12,73,31,80	19,84,47	42,1	11	0
0,19018	$\bar{1},48847,97845,8168$	2,42528,2115,90	11,1967,42,78	12,73,11,96	19,84,05	42,1	11	0
0,19019	$\bar{1},48850,40374,0284$	2,42517,0148,47	11,1954,69,66	12,72,92,12	19,83,63	42,1	11	0
0,19020	$\bar{1},48852,82891,0432$	2,42505,8193,77	11,1941,96,74	12,72,72,28	19,83,21	42,1	11	0
0,19021	$\bar{1},48855,25396,8626$	2,42494,6251,80	11,1929,24,02	12,72,52,45	19,82,79	42,1	11	0
0,19022	$\bar{1},48857,67891,4878$	2,42483,4322,56	11,1916,51,50	12,72,32,62	19,82,37	42,1	11	0
0,19023	$\bar{1},48860,10374,9201$	2,42472,2406,05	11,1903,79,17	12,72,12,80	19,81,95	42,1	11	0
0,19024	$\bar{1},48862,52847,1607$	2,42461,0502,26	11,1891,07,04	12,71,92,98	19,81,53	42,1	11	0
0,19025	$\bar{1},48864,95308,2109$	2,42449,8611,19	11,1878,35,11	12,71,73,16	19,81,11	42,1	11	0
0,19026	$\bar{1},48867,37758,0720$	2,42438,6732,84	11,1865,63,38	12,71,53,35	19,80,69	42,1	11	0
0,19027	$\bar{1},48869,80196,7453$	2,42427,4867,21	11,1852,91,85	12,71,33,54	19,80,27	42,1	11	0
0,19028	$\bar{1},48872,22624,2320$	2,42416,3014,29	11,1840,20,51	12,71,13,74	19,79,85	42,1	11	0
0,19029	$\bar{1},48874,65040,5334$	2,42405,1174,08	11,1827,49,37	12,70,93,94	19,79,43	42,1	11	0
0,19030	$\bar{1},48877,07445,6508$	2,42393,9346,59	11,1814,78,43	12,70,74,15	19,79,01	42,1	11	0
0,19031	$\bar{1},48879,49839,5855$	2,42382,7531,81	11,1802,07,69	12,70,54,36	19,78,59	42,1	11	0
0,19032	$\bar{1},48881,92222,3387$	2,42371,5729,73	11,1789,37,15	12,70,34,57	19,78,17	42,1	11	0
0,19033	$\bar{1},48884,34593,9117$	2,42360,3940,36	11,1776,66,80	12,70,14,79	19,77,75	42,1	11	0
0,19034	$\bar{1},48886,76954,3057$	2,42349,2163,69	11,1763,96,65	12,69,95,01	19,77,33	42,1	11	0
0,19035	$\bar{1},48889,19303,5221$	2,42338,0399,72	11,1751,26,70	12,69,75,24	19,76,91	42,1	11	0
0,19036	$\bar{1},48891,61641,5621$	2,42326,8648,45	11,1738,56,95	12,69,55,47	19,76,49	42,1	11	0
0,19037	$\bar{1},48894,03968,4269$	2,42315,6909,88	11,1725,87,40	12,69,35,71	19,76,07	42,1	11	0
0,19038	$\bar{1},48896,46284,1179$	2,42304,5184,01	11,1713,18,04	12,69,15,95	19,75,65	42,1	11	0
0,19039	$\bar{1},48898,88588,6363$	2,42293,3470,83	11,1700,48,88	12,68,96,19	19,75,23	42,1	11	0
0,19040	$\bar{1},48901,30881,9834$	2,42282,1770,34	11,1687,79,92	12,68,76,44	19,74,81	42,1	11	0
0,19041	$\bar{1},48903,73164,1604$	2,42271,0082,54	11,1675,11,16	12,68,56,69	19,74,39	42,1	11	0
0,19042	$\bar{1},48906,15435,1687$	2,42259,8407,43	11,1662,42,59	12,68,36,95	19,73,97	42,1	11	0
0,19043	$\bar{1},48908,57695,0094$	2,42248,6745,00	11,1649,74,22	12,68,17,21	19,73,55	42,1	11	0
0,19044	$\bar{1},48910,99943,6839$	2,42237,5095,26	11,1637,06,05	12,67,97,47	19,73,13	42,1	11	0
0,19045	$\bar{1},48913,42181,1934$	2,42226,3458,20	11,1624,38,08	12,67,77,74	19,72,71	42,1	11	0
0,19046	$\bar{1},48915,84407,5392$	2,42215,1833,82	11,1611,70,30	12,67,58,01	19,72,29	42,1	11	0
0,19047	$\bar{1},48918,26622,7226$	2,42204,0222,12	11,1599,02,72	12,67,38,29	19,71,87	42,1	11	0
0,19048	$\bar{1},48920,68826,7448$	2,42192,8623,09	11,1586,35,34	12,67,18,57	19,71,45	42,1	11	0
0,19049	$\bar{1},48923,11019,6071$	2,42181,7036,74	11,1573,68,15	12,66,98,86	19,71,03	42,1	11	0
0,19050	$\bar{1},48925,53201,3108$	2,42170,5463,06	11,1561,01,16	12,66,79,15	19,70,61	42,1	11	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19050	$\bar{1},48925,53201,3108$	2,42170,5463,06	11,1561,01,16	12,66,79,15	19,70,61	42,1	11	0
0,19051	$\bar{1},48927,95371,8571$	2,42159,3902,05	11,1548,34,37	12,66,59,44	19,70,19	42,1	11	0
0,19052	$\bar{1},48930,37531,2473$	2,42148,2353,71	11,1535,67,78	12,66,39,74	19,69,77	42,1	11	0
0,19053	$\bar{1},48932,79679,4827$	2,42137,0818,03	11,1523,01,38	12,66,20,04	19,69,35	42,1	11	0
0,19054	$\bar{1},48935,21816,5645$	2,42125,9295,02	11,1510,35,18	12,66,00,35	19,68,93	42,1	11	0
0,19055	$\bar{1},48937,63942,4940$	2,42114,7784,67	11,1497,69,18	12,65,80,66	19,68,51	42,1	11	0
0,19056	$\bar{1},48940,06057,2725$	2,42103,6286,98	11,1485,03,37	12,65,60,97	19,68,09	42,1	11	0
0,19057	$\bar{1},48942,48160,9012$	2,42092,4801,95	11,1472,37,76	12,65,41,29	19,67,67	42,1	11	0
0,19058	$\bar{1},48944,90253,3814$	2,42081,3329,57	11,1459,72,35	12,65,21,61	19,67,25	42,1	11	0
0,19059	$\bar{1},48947,32334,7144$	2,42070,1869,85	11,1447,07,13	12,65,01,94	19,66,83	42,1	11	0
0,19060	$\bar{1},48949,74404,9014$	2,42059,0422,78	11,1434,42,11	12,64,82,27	19,66,41	42,1	11	0
0,19061	$\bar{1},48952,16463,9437$	2,42047,8988,36	11,1421,77,29	12,64,62,61	19,65,99	42,1	11	0
0,19062	$\bar{1},48954,58511,8425$	2,42036,7566,59	11,1409,12,66	12,64,42,95	19,65,57	42,1	11	0
0,19063	$\bar{1},48957,00548,5992$	2,42025,6157,46	11,1396,48,23	12,64,23,29	19,65,15	42,1	11	0
0,19064	$\bar{1},48959,42574,2149$	2,42014,4760,98	11,1383,84,00	12,64,03,64	19,64,73	42,1	11	0
0,19065	$\bar{1},48961,84588,6910$	2,42003,3377,14	11,1371,19,96	12,63,83,99	19,64,31	42,1	11	0
0,19066	$\bar{1},48964,26592,0287$	2,41992,2005,94	11,1358,56,12	12,63,64,35	19,63,89	42,1	11	0
0,19067	$\bar{1},48966,68584,2293$	2,41981,0647,38	11,1345,92,48	12,63,44,71	19,63,47	42,1	11	0
0,19068	$\bar{1},48969,10565,2940$	2,41969,9301,46	11,1333,29,03	12,63,25,08	19,63,05	42,1	11	0
0,19069	$\bar{1},48971,52535,2241$	2,41958,7968,17	11,1320,65,78	12,63,05,45	19,62,63	42,1	11	0
0,19070	$\bar{1},48973,94494,0209$	2,41947,6647,51	11,1308,02,73	12,62,85,82	19,62,21	42,1	11	0
0,19071	$\bar{1},48976,36441,6857$	2,41936,5339,48	11,1295,39,87	12,62,66,20	19,61,79	42,1	11	0
0,19072	$\bar{1},48978,78378,2196$	2,41925,4044,08	11,1282,77,21	12,62,46,58	19,61,37	42,1	11	0
0,19073	$\bar{1},48981,20303,6240$	2,41914,2761,31	11,1270,14,74	12,62,26,97	19,60,95	42,1	11	0
0,19074	$\bar{1},48983,62217,9001$	2,41903,1491,16	11,1257,52,47	12,62,07,36	19,60,53	42,1	11	0
0,19075	$\bar{1},48986,04121,0492$	2,41892,0233,64	11,1244,90,40	12,61,87,75	19,60,11	42,1	11	0
0,19076	$\bar{1},48988,46013,0726$	2,41880,8988,74	11,1232,28,52	12,61,68,15	19,59,69	42,1	11	0
0,19077	$\bar{1},48990,87893,9715$	2,41869,7756,45	11,1219,66,84	12,61,48,55	19,59,27	42,1	11	0
0,19078	$\bar{1},48993,29763,7471$	2,41858,6536,78	11,1207,05,35	12,61,28,96	19,58,85	42,1	11	0
0,19079	$\bar{1},48995,71622,4008$	2,41847,5329,73	11,1194,44,06	12,61,09,37	19,58,43	42,1	11	0
0,19080	$\bar{1},48998,13469,9338$	2,41836,4135,29	11,1181,82,97	12,60,89,79	19,58,01	42,1	11	0
0,19081	$\bar{1},49000,55306,3473$	2,41825,2953,46	11,1169,22,07	12,60,70,21	19,57,59	42,1	11	0
0,19082	$\bar{1},49002,97131,6426$	2,41814,1784,24	11,1156,61,37	12,60,50,63	19,57,17	42,1	11	0
0,19083	$\bar{1},49005,38945,8210$	2,41803,0627,63	11,1144,00,86	12,60,31,06	19,56,75	42,1	11	0
0,19084	$\bar{1},49007,80748,8838$	2,41791,9483,62	11,1131,40,55	12,60,11,49	19,56,33	42,1	11	0
0,19085	$\bar{1},49010,22540,8322$	2,41780,8352,21	11,1118,80,44	12,59,91,93	19,55,91	42,1	11	0
0,19086	$\bar{1},49012,64321,6674$	2,41769,7233,41	11,1106,20,52	12,59,72,37	19,55,49	42,1	11	0
0,19087	$\bar{1},49015,06091,3907$	2,41758,6127,20	11,1093,60,80	12,59,52,82	19,55,07	42,1	11	0
0,19088	$\bar{1},49017,47850,0034$	2,41747,5033,59	11,1081,01,27	12,59,33,27	19,54,65	42,1	11	0
0,19089	$\bar{1},49019,89597,5068$	2,41736,3952,58	11,1068,41,94	12,59,13,72	19,54,23	42,1	11	0
0,19090	$\bar{1},49022,31333,9021$	2,41725,2884,16	11,1055,82,80	12,58,94,18	19,53,81	42,1	11	0
0,19091	$\bar{1},49024,73059,1905$	2,41714,1828,33	11,1043,23,86	12,58,74,64	19,53,39	42,1	11	0
0,19092	$\bar{1},49027,14773,3733$	2,41703,0785,09	11,1030,65,11	12,58,55,11	19,52,97	42,1	11	0
0,19093	$\bar{1},49029,56476,4518$	2,41691,9754,44	11,1018,06,56	12,58,35,58	19,52,55	42,1	11	0
0,19094	$\bar{1},49031,98168,4272$	2,41680,8736,37	11,1005,48,20	12,58,16,05	19,52,13	42,1	11	0
0,19095	$\bar{1},49034,39849,3008$	2,41669,7730,89	11,0992,90,04	12,57,96,53	19,51,71	42,1	11	0
0,19096	$\bar{1},49036,81519,0739$	2,41658,6737,99	11,0980,32,07	12,57,77,01	19,51,29	42,1	11	0
0,19097	$\bar{1},49039,23177,7477$	2,41647,5757,67	11,0967,74,30	12,57,57,50	19,50,87	42,1	11	0
0,19098	$\bar{1},49041,64825,3235$	2,41636,4789,93	11,0955,16,73	12,57,37,99	19,50,45	42,1	11	0
0,19099	$\bar{1},49044,06461,8025$	2,41625,3834,76	11,0942,59,35	12,57,18,49	19,50,03	42,1	11	0
0,19100	$\bar{1},49046,48087,1860$	2,41614,2892,17	11,0930,02,17	12,56,98,99	19,49,61	42,1	11	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19100	$\bar{1},49046,48087,1860$	2,41614,2892,17	11,0930,02,17	12,56,98,99	19,49,61	42,1	11	0
0,19101	$\bar{1},49048,89701,4752$	2,41603,1962,15	11,0917,45,18	12,56,79,49	19,49,19	42,1	11	0
0,19102	$\bar{1},49051,31304,6714$	2,41592,1044,70	11,0904,88,39	12,56,60,00	19,48,77	42,1	11	0
0,19103	$\bar{1},49053,72896,7759$	2,41581,0139,82	11,0892,31,79	12,56,40,51	19,48,35	42,1	11	0
0,19104	$\bar{1},49056,14477,7899$	2,41569,9247,50	11,0879,75,38	12,56,21,03	19,47,93	42,1	11	0
0,19105	$\bar{1},49058,56047,7147$	2,41558,8367,75	11,0867,19,17	12,56,01,55	19,47,51	42,1	11	0
0,19106	$\bar{1},49060,97606,5515$	2,41547,7500,56	11,0854,63,15	12,55,82,07	19,47,09	42,1	11	0
0,19107	$\bar{1},49063,39154,3016$	2,41536,6645,93	11,0842,07,33	12,55,62,60	19,46,67	42,1	11	0
0,19108	$\bar{1},49065,80690,9662$	2,41525,5803,86	11,0829,51,70	12,55,43,13	19,46,25	42,1	11	0
0,19109	$\bar{1},49068,22216,5466$	2,41514,4974,34	11,0816,96,27	12,55,23,67	19,45,83	42,1	11	0
0,19110	$\bar{1},49070,63731,0440$	2,41503,4157,38	11,0804,41,03	12,55,04,21	19,45,41	42,1	11	0
0,19111	$\bar{1},49073,05234,4597$	2,41492,3352,97	11,0791,85,99	12,54,84,76	19,44,99	42,1	11	0
0,19112	$\bar{1},49075,46726,7950$	2,41481,2561,11	11,0779,31,14	12,54,65,31	19,44,57	42,1	11	0
0,19113	$\bar{1},49077,88208,0511$	2,41470,1781,80	11,0766,76,49	12,54,45,86	19,44,15	42,1	11	0
0,19114	$\bar{1},49080,29678,2293$	2,41459,1015,04	11,0754,22,03	12,54,26,42	19,43,73	42,1	11	0
0,19115	$\bar{1},49082,71137,3308$	2,41448,0260,82	11,0741,67,77	12,54,06,98	19,43,31	42,1	11	0
0,19116	$\bar{1},49085,12585,3569$	2,41436,9519,14	11,0729,13,70	12,53,87,55	19,42,89	42,1	11	0
0,19117	$\bar{1},49087,54022,3088$	2,41425,8790,00	11,0716,59,82	12,53,68,12	19,42,47	42,1	11	0
0,19118	$\bar{1},49089,95448,1878$	2,41414,8073,40	11,0704,06,14	12,53,48,70	19,42,05	42,1	11	0
0,19119	$\bar{1},49092,36862,9951$	2,41403,7369,34	11,0691,52,65	12,53,29,28	19,41,63	42,1	11	0
0,19120	$\bar{1},49094,78266,7320$	2,41392,6677,81	11,0678,99,36	12,53,09,86	19,41,21	42,1	11	0
0,19121	$\bar{1},49097,19659,3998$	2,41381,5998,82	11,0666,46,26	12,52,90,45	19,40,79	42,1	11	0
0,19122	$\bar{1},49099,61040,9997$	2,41370,5332,36	11,0653,93,36	12,52,71,04	19,40,37	42,1	11	0
0,19123	$\bar{1},49102,02411,5329$	2,41359,4678,43	11,0641,40,65	12,52,51,64	19,39,95	42,1	11	0
0,19124	$\bar{1},49104,43771,0007$	2,41348,4037,02	11,0628,88,13	12,52,32,24	19,39,53	42,1	11	0
0,19125	$\bar{1},49106,85119,4044$	2,41337,3408,14	11,0616,35,81	12,52,12,84	19,39,11	42,1	11	0
0,19126	$\bar{1},49109,26456,7452$	2,41326,2791,78	11,0603,83,68	12,51,93,45	19,38,69	42,1	11	0
0,19127	$\bar{1},49111,67783,0244$	2,41315,2187,94	11,0591,31,75	12,51,74,06	19,38,27	42,1	11	0
0,19128	$\bar{1},49114,09098,2432$	2,41304,1596,62	11,0578,80,01	12,51,54,68	19,37,85	42,1	11	0
0,19129	$\bar{1},49116,50402,4029$	2,41293,1017,82	11,0566,28,46	12,51,35,30	19,37,43	42,1	11	0
0,19130	$\bar{1},49118,91695,5047$	2,41282,0451,54	11,0553,77,11	12,51,15,93	19,37,01	42,1	11	0
0,19131	$\bar{1},49121,32977,5499$	2,41270,9897,77	11,0541,25,95	12,50,96,56	19,36,59	42,1	11	0
0,19132	$\bar{1},49123,74248,5397$	2,41259,9356,51	11,0528,74,98	12,50,77,19	19,36,17	42,1	11	0
0,19133	$\bar{1},49126,15508,4754$	2,41248,8827,76	11,0516,24,21	12,50,57,83	19,35,75	42,1	11	0
0,19134	$\bar{1},49128,56757,3582$	2,41237,8311,52	11,0503,73,63	12,50,38,47	19,35,33	42,1	11	0
0,19135	$\bar{1},49130,97995,1894$	2,41226,7807,78	11,0491,23,25	12,50,19,12	19,34,91	42,1	11	0
0,19136	$\bar{1},49133,39221,9702$	2,41215,7316,55	11,0478,73,06	12,49,99,77	19,34,49	42,1	11	0
0,19137	$\bar{1},49135,80437,7019$	2,41204,6837,82	11,0466,23,06	12,49,80,43	19,34,07	42,1	11	0
0,19138	$\bar{1},49138,21642,3857$	2,41193,6371,59	11,0453,73,26	12,49,61,09	19,33,65	42,1	11	0
0,19139	$\bar{1},49140,62836,0229$	2,41182,5917,86	11,0441,23,65	12,49,41,75	19,33,23	42,1	11	0
0,19140	$\bar{1},49143,04018,6147$	2,41171,5476,62	11,0428,74,23	12,49,22,42	19,32,81	42,1	11	0
0,19141	$\bar{1},49145,45190,1624$	2,41160,5047,88	11,0416,25,01	12,49,03,09	19,32,39	42,1	11	0
0,19142	$\bar{1},49147,86350,6672$	2,41149,4631,63	11,0403,75,98	12,48,83,77	19,31,97	42,1	11	0
0,19143	$\bar{1},49150,27500,1304$	2,41138,4227,87	11,0391,27,14	12,48,64,45	19,31,55	42,1	11	0
0,19144	$\bar{1},49152,68638,5532$	2,41127,3836,60	11,0378,78,50	12,48,45,13	19,31,13	42,1	11	0
0,19145	$\bar{1},49155,09765,9369$	2,41116,3457,82	11,0366,30,05	12,48,25,82	19,30,71	42,1	11	0
0,19146	$\bar{1},49157,50882,2827$	2,41105,3091,52	11,0353,81,79	12,48,06,51	19,30,29	42,1	11	0
0,19147	$\bar{1},49159,91987,5919$	2,41094,2737,70	11,0341,33,72	12,47,87,21	19,29,87	42,1	11	0
0,19148	$\bar{1},49162,33081,8657$	2,41083,2396,36	11,0328,85,85	12,47,67,91	19,29,45	42,1	11	0
0,19149	$\bar{1},49164,74165,1053$	2,41072,2067,50	11,0316,38,17	12,47,48,62	19,29,03	42,1	11	0
0,19150	$\bar{1},49167,15237,3121$	2,41061,1751,12	11,0303,90,68	12,47,29,33	19,28,61	42,1	11	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19150	$\bar{1},49167,15237,3121$	2,41061,1751,12	11,0303,90,68	12,47,29,33	19,28,61	42,1	11	0
0,19151	$\bar{1},49169,56298,4872$	2,41050,1447,21	11,0291,43,39	12,47,10,04	19,28,19	42,1	11	0
0,19152	$\bar{1},49171,97348,6319$	2,41039,1155,78	11,0278,96,29	12,46,90,76	19,27,77	42,1	11	0
0,19153	$\bar{1},49174,38387,7475$	2,41028,0876,82	11,0266,49,38	12,46,71,48	19,27,35	42,1	11	0
0,19154	$\bar{1},49176,79415,8352$	2,41017,0610,33	11,0254,02,67	12,46,52,21	19,26,93	42,1	11	0
0,19155	$\bar{1},49179,20432,8962$	2,41006,0356,30	11,0241,56,15	12,46,32,94	19,26,51	42,1	11	0
0,19156	$\bar{1},49181,61438,9318$	2,40995,0114,74	11,0229,09,82	12,46,13,67	19,26,09	42,1	11	0
0,19157	$\bar{1},49184,02433,9433$	2,40983,9885,64	11,0216,63,68	12,45,94,41	19,25,67	42,1	11	0
0,19158	$\bar{1},49186,43417,9319$	2,40972,9669,00	11,0204,17,74	12,45,75,15	19,25,25	42,1	11	0
0,19159	$\bar{1},49188,84390,8988$	2,40961,9464,82	11,0191,71,99	12,45,55,90	19,24,83	42,1	11	0
0,19160	$\bar{1},49191,25352,8453$	2,40950,9273,10	11,0179,26,43	12,45,36,65	19,24,41	42,1	11	0
0,19161	$\bar{1},49193,66303,7726$	2,40939,9093,84	11,0166,81,06	12,45,17,41	19,23,99	42,1	11	0
0,19162	$\bar{1},49196,07243,6820$	2,40928,8927,03	11,0154,35,89	12,44,98,17	19,23,57	42,1	11	0
0,19163	$\bar{1},49198,48172,5747$	2,40917,8772,67	11,0141,90,91	12,44,78,93	19,23,15	42,1	11	0
0,19164	$\bar{1},49200,89090,4520$	2,40906,8630,76	11,0129,46,12	12,44,59,70	19,22,73	42,1	11	0
0,19165	$\bar{1},49203,29997,3151$	2,40895,8501,30	11,0117,01,52	12,44,40,47	19,22,31	42,1	11	0
0,19166	$\bar{1},49205,70893,1652$	2,40884,8384,28	11,0104,57,12	12,44,21,25	19,21,89	42,1	11	0
0,19167	$\bar{1},49208,11778,0036$	2,40873,8279,71	11,0092,12,91	12,44,02,03	19,21,47	42,1	11	0
0,19168	$\bar{1},49210,52651,8316$	2,40862,8187,58	11,0079,68,89	12,43,82,82	19,21,05	42,1	11	0
0,19169	$\bar{1},49212,93514,6504$	2,40851,8107,89	11,0067,25,06	12,43,63,61	19,20,63	42,1	11	0
0,19170	$\bar{1},49215,34366,4612$	2,40840,8040,64	11,0054,81,42	12,43,44,40	19,20,21	42,1	11	0
0,19171	$\bar{1},49217,75207,2653$	2,40829,7985,83	11,0042,37,98	12,43,25,20	19,19,79	42,1	11	0
0,19172	$\bar{1},49220,16037,0639$	2,40818,7943,45	11,0029,94,73	12,43,06,00	19,19,37	42,1	11	0
0,19173	$\bar{1},49222,56855,8582$	2,40807,7913,50	11,0017,51,67	12,42,86,81	19,18,95	42,1	11	0
0,19174	$\bar{1},49224,97663,6496$	2,40796,7895,98	11,0005,08,80	12,42,67,62	19,18,53	42,1	11	0
0,19175	$\bar{1},49227,38460,4392$	2,40785,7890,89	10,9992,66,12	12,42,48,43	19,18,11	42,1	11	0
0,19176	$\bar{1},49229,79246,2283$	2,40774,7898,23	10,9980,23,64	12,42,29,25	19,17,69	42,1	11	0
0,19177	$\bar{1},49232,20021,0181$	2,40763,7917,99	10,9967,81,35	12,42,10,07	19,17,27	42,1	11	0
0,19178	$\bar{1},49234,60784,8099$	2,40752,7950,18	10,9955,39,25	12,41,90,90	19,16,85	42,1	11	0
0,19179	$\bar{1},49237,01537,6049$	2,40741,7994,79	10,9942,97,34	12,41,71,73	19,16,43	42,1	11	0
0,19180	$\bar{1},49239,42279,4044$	2,40730,8051,82	10,9930,55,62	12,41,52,57	19,16,01	42,1	11	0
0,19181	$\bar{1},49241,83010,2096$	2,40719,8121,26	10,9918,14,09	12,41,33,41	19,15,59	42,1	11	0
0,19182	$\bar{1},49244,23730,0217$	2,40708,8203,12	10,9905,72,76	12,41,14,25	19,15,17	42,1	11	0
0,19183	$\bar{1},49246,64438,8420$	2,40697,8297,39	10,9893,31,62	12,40,95,10	19,14,75	42,1	11	0
0,19184	$\bar{1},49249,05136,6717$	2,40686,8404,07	10,9880,90,67	12,40,75,95	19,14,33	42,1	11	0
0,19185	$\bar{1},49251,45823,5121$	2,40675,8523,16	10,9868,49,91	12,40,56,81	19,13,91	42,1	11	0
0,19186	$\bar{1},49253,86499,3644$	2,40664,8654,66	10,9856,09,34	12,40,37,67	19,13,49	42,1	11	0
0,19187	$\bar{1},49256,27164,2299$	2,40653,8798,57	10,9843,68,96	12,40,18,54	19,13,07	42,1	11	0
0,19188	$\bar{1},49258,67818,1098$	2,40642,8954,88	10,9831,28,77	12,39,99,41	19,12,65	42,1	11	0
0,19189	$\bar{1},49261,08461,0053$	2,40631,9123,59	10,9818,88,78	12,39,80,28	19,12,23	42,1	11	0
0,19190	$\bar{1},49263,49092,9177$	2,40620,9304,70	10,9806,48,98	12,39,61,16	19,11,81	42,1	11	0
0,19191	$\bar{1},49265,89713,8482$	2,40609,9498,21	10,9794,09,37	12,39,42,04	19,11,39	42,1	11	0
0,19192	$\bar{1},49268,30323,7980$	2,40598,9704,12	10,9781,69,95	12,39,22,93	19,10,97	42,1	11	0
0,19193	$\bar{1},49270,70922,7684$	2,40587,9922,42	10,9769,30,72	12,39,03,82	19,10,55	42,1	11	0
0,19194	$\bar{1},49273,11510,7606$	2,40577,0153,11	10,9756,91,68	12,38,84,71	19,10,13	42,1	11	0
0,19195	$\bar{1},49275,52087,7759$	2,40566,0396,19	10,9744,52,83	12,38,65,61	19,09,71	42,1	11	0
0,19196	$\bar{1},49277,92653,8155$	2,40555,0651,66	10,9732,14,17	12,38,46,51	19,09,29	42,1	11	0
0,19197	$\bar{1},49280,33208,8807$	2,40544,0919,52	10,9719,75,70	12,38,27,42	19,08,87	42,1	11	0
0,19198	$\bar{1},49282,73752,9727$	2,40533,1199,76	10,9707,37,43	12,38,08,33	19,08,45	42,1	11	0
0,19199	$\bar{1},49285,14286,0927$	2,40522,1492,39	10,9694,99,35	12,37,89,25	19,08,03	42,1	11	0
0,19200	$\bar{1},49287,54808,2419$	2,40511,1797,40	10,9682,61,46	12,37,70,17	19,07,61	42,1	11	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19200	1,49287,54808,2402	2,40511,1797,20	10,9682,62,00	12,37,68,93	19,09,58	39,9	10	0
0,19201	1,49289,95319,4199	2,40500,2114,58	10,9670,24,31	12,37,49,83	19,09,18	39,9	10	0
0,19202	1,49292,35819,6314	2,40489,2444,34	10,9657,86,81	12,37,30,74	19,08,78	39,9	10	0
0,19203	1,49294,76308,8758	2,40478,2786,47	10,9645,49,50	12,37,11,65	19,08,38	39,9	10	0
0,19204	1,49297,16787,1544	2,40467,3140,98	10,9633,12,38	12,36,92,57	19,07,98	39,9	10	0
0,19205	1,49299,57254,4685	2,40456,3507,86	10,9620,75,45	12,36,73,49	19,07,58	39,9	10	0
0,19206	1,49301,97710,8193	2,40445,3887,11	10,9608,38,72	12,36,54,41	19,07,18	39,9	10	0
0,19207	1,49304,38156,2080	2,40434,4278,72	10,9596,02,18	12,36,35,34	19,06,78	39,9	10	0
0,19208	1,49306,78590,6359	2,40423,4682,70	10,9583,65,83	12,36,16,27	19,06,38	39,9	10	0
0,19209	1,49309,19014,1042	2,40412,5099,04	10,9571,29,67	12,35,97,21	19,05,98	39,9	10	0
0,19210	1,49311,59426,6141	2,40401,5527,74	10,9558,93,70	12,35,78,15	19,05,58	39,9	10	0
0,19211	1,49313,99828,1669	2,40390,5968,80	10,9546,57,92	12,35,59,09	19,05,18	39,9	10	0
0,19212	1,49316,40218,7638	2,40379,6422,22	10,9534,22,33	12,35,40,04	19,04,78	39,9	10	0
0,19213	1,49318,80598,4060	2,40368,6888,00	10,9521,86,93	12,35,20,99	19,04,38	39,9	10	0
0,19214	1,49321,20967,0948	2,40357,7366,13	10,9509,51,72	12,35,01,95	19,03,98	39,9	10	0
0,19215	1,49323,61324,8314	2,40346,7856,61	10,9497,16,70	12,34,82,91	19,03,58	39,9	10	0
0,19216	1,49326,01671,6171	2,40335,8359,44	10,9484,81,87	12,34,63,87	19,03,18	39,9	10	0
0,19217	1,49328,42007,4530	2,40324,8874,62	10,9472,47,23	12,34,44,84	19,02,78	39,9	10	0
0,19218	1,49330,82332,3405	2,40313,9402,15	10,9460,12,78	12,34,25,81	19,02,38	39,9	10	0
0,19219	1,49333,22646,2807	2,40302,9942,02	10,9447,78,52	12,34,06,79	19,01,98	39,9	10	0
0,19220	1,49335,62949,2749	2,40292,0494,23	10,9435,44,45	12,33,87,77	19,01,58	39,9	10	0
0,19221	1,49338,03241,3243	2,40281,1058,79	10,9423,10,57	12,33,68,75	19,01,18	39,9	10	0
0,19222	1,49340,43522,4302	2,40270,1635,68	10,9410,76,88	12,33,49,74	19,00,78	39,9	10	0
0,19223	1,49342,83792,5938	2,40259,2224,91	10,9398,43,38	12,33,30,73	19,00,38	39,9	10	0
0,19224	1,49345,24051,8163	2,40248,2826,48	10,9386,10,07	12,33,11,73	18,99,98	39,9	10	0
0,19225	1,49347,64300,0989	2,40237,3440,38	10,9373,76,95	12,32,92,73	18,99,58	39,9	10	0
0,19226	1,49350,04537,4429	2,40226,4066,61	10,9361,44,02	12,32,73,73	18,99,18	39,9	10	0
0,19227	1,49352,44763,8496	2,40215,4705,17	10,9349,11,28	12,32,54,74	18,98,78	39,9	10	0
0,19228	1,49354,84979,3201	2,40204,5356,06	10,9336,78,73	12,32,35,75	18,98,38	39,9	10	0
0,19229	1,49357,25183,8557	2,40193,6019,27	10,9324,46,37	12,32,16,77	18,97,98	39,9	10	0
0,19230	1,49359,65377,4576	2,40182,6694,81	10,9312,14,20	12,31,97,79	18,97,58	39,9	10	0
0,19231	1,49362,05560,1271	2,40171,7382,67	10,9299,82,22	12,31,78,81	18,97,18	39,9	10	0
0,19232	1,49364,45731,8654	2,40160,8082,85	10,9287,50,43	12,31,59,84	18,96,78	39,9	10	0
0,19233	1,49366,85892,6737	2,40149,8795,35	10,9275,18,83	12,31,40,87	18,96,38	39,9	10	0
0,19234	1,49369,26042,5532	2,40138,9520,16	10,9262,87,42	12,31,21,91	18,95,98	39,9	10	0
0,19235	1,49371,66181,5052	2,40128,0257,29	10,9250,56,20	12,31,02,95	18,95,58	39,9	10	0
0,19236	1,49374,06309,5309	2,40117,1006,73	10,9238,25,17	12,30,83,99	18,95,18	39,9	10	0
0,19237	1,49376,46426,6316	2,40106,1768,48	10,9225,94,33	12,30,65,04	18,94,78	39,9	10	0
0,19238	1,49378,86532,8084	2,40095,2542,54	10,9213,63,68	12,30,46,09	18,94,38	39,9	10	0
0,19239	1,49381,26628,0627	2,40084,3328,90	10,9201,33,22	12,30,27,15	18,93,98	39,9	10	0
0,19240	1,49383,66712,3956	2,40073,4127,57	10,9189,02,95	12,30,08,21	18,93,58	39,9	10	0
0,19241	1,49386,06785,8084	2,40062,4938,54	10,9176,72,87	12,29,89,27	18,93,18	39,9	10	0
0,19242	1,49388,46848,3023	2,40051,5761,81	10,9164,42,98	12,29,70,34	18,92,78	39,9	10	0
0,19243	1,49390,86899,8785	2,40040,6597,38	10,9152,13,28	12,29,51,41	18,92,38	39,9	10	0
0,19244	1,49393,26940,5382	2,40029,7445,25	10,9139,83,77	12,29,32,49	18,91,98	39,9	10	0
0,19245	1,49395,66970,2827	2,40018,8305,41	10,9127,54,45	12,29,13,57	18,91,58	39,9	10	0
0,19246	1,49398,06989,1132	2,40007,9177,87	10,9115,25,31	12,28,94,65	18,91,18	39,9	10	0
0,19247	1,49400,46997,0310	2,39997,0062,62	10,9102,96,36	12,28,75,74	18,90,78	39,9	10	0
0,19248	1,49402,86994,0373	2,39986,0959,66	10,9090,67,60	12,28,56,83	18,90,38	39,9	10	0
0,19249	1,49405,26980,1333	2,39975,1868,98	10,9078,39,03	12,28,37,93	18,89,98	39,9	10	0
0,19250	1,49407,66955,3202	2,39964,2790,59	10,9066,10,65	12,28,19,03	18,89,58	39,9	10	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19250	<u>1</u> ,49407 66955 3202	2 39964 2790 59	10 9066 10 65	12 28 19 03	18 89 58	39 9	10	0
0,19251	<u>1</u> ,49410 06919 5993	2 39953 3724 48	10 9053 82 46	12 28 00 13	18 89 18	39 9	10	0
0,19252	<u>1</u> ,49412 46872 9717	2 39942 4670 66	10 9041 54 46	12 27 81 24	18 88 78	39 9	10	0
0,19253	<u>1</u> ,49414 86815 4388	2 39931 5629 12	10 9029 26 65	12 27 62 35	18 88 38	39 9	10	0
0,19254	<u>1</u> ,49417 26747 0017	2 39920 6599 85	10 9016 99 03	12 27 43 47	18 87 98	39 9	10	0
0,19255	<u>1</u> ,49419 66667 6617	2 39909 7582 86	10 9004 71 60	12 27 24 59	18 87 58	39 9	10	0
0,19256	<u>1</u> ,49422 06577 4200	2 39898 8578 14	10 8992 44 35	12 27 05 71	18 87 18	39 9	10	0
0,19257	<u>1</u> ,49424 46476 2778	2 39887 9585 70	10 8980 17 29	12 26 86 84	18 86 78	39 9	10	0
0,19258	<u>1</u> ,49426 86364 2364	2 39877 0605 53	10 8967 90 42	12 26 67 97	18 86 38	39 9	10	0
0,19259	<u>1</u> ,49429 26241 2970	2 39866 1637 63	10 8955 63 74	12 26 49 11	18 85 98	39 9	10	0
0,19260	<u>1</u> ,49431 66107 4608	2 39855 2681 99	10 8943 37 25	12 26 30 25	18 85 58	39 9	10	0
0,19261	<u>1</u> ,49434 05962 7290	2 39844 3738 62	10 8931 10 95	12 26 11 39	18 85 18	39 9	10	0
0,19262	<u>1</u> ,49436 45807 1029	2 39833 4807 51	10 8918 84 84	12 25 92 54	18 84 78	39 9	10	0
0,19263	<u>1</u> ,49438 85640 5837	2 39822 5888 66	10 8906 58 91	12 25 73 69	18 84 38	39 9	10	0
0,19264	<u>1</u> ,49441 25463 1726	2 39811 6982 07	10 8894 33 17	12 25 54 85	18 83 98	39 9	10	0
0,19265	<u>1</u> ,49443 65274 8708	2 39800 8087 74	10 8882 07 62	12 25 36 01	18 83 58	39 9	10	0
0,19266	<u>1</u> ,49446 05075 6796	2 39789 9205 66	10 8869 82 26	12 25 17 17	18 83 18	39 9	10	0
0,19267	<u>1</u> ,49448 44865 6002	2 39779 0335 84	10 8857 57 09	12 24 98 34	18 82 78	39 9	10	0
0,19268	<u>1</u> ,49450 84644 6338	2 39768 1478 27	10 8845 32 11	12 24 79 51	18 82 38	39 9	10	0
0,19269	<u>1</u> ,49453 24412 7816	2 39757 2632 95	10 8833 07 31	12 24 60 69	18 81 98	39 9	10	0
0,19270	<u>1</u> ,49455 64170 0449	2 39746 3799 88	10 8820 82 70	12 24 41 87	18 81 58	39 9	10	0
0,19271	<u>1</u> ,49458 03916 4249	2 39735 4979 05	10 8808 58 28	12 24 23 05	18 81 18	39 9	10	0
0,19272	<u>1</u> ,49460 43651 9228	2 39724 6170 47	10 8796 34 05	12 24 04 24	18 80 78	39 9	10	0
0,19273	<u>1</u> ,49462 83376 5398	2 39713 7374 13	10 8784 10 01	12 23 85 43	18 80 38	39 9	10	0
0,19274	<u>1</u> ,49465 23090 2772	2 39702 8590 03	10 8771 86 16	12 23 66 63	18 79 98	39 9	10	0
0,19275	<u>1</u> ,49467 62793 1362	2 39691 9818 17	10 8759 62 49	12 23 47 83	18 79 58	39 9	10	0
0,19276	<u>1</u> ,49470 02485 1180	2 39681 1058 55	10 8747 39 01	12 23 29 03	18 79 18	39 9	10	0
0,19277	<u>1</u> ,49472 42166 2239	2 39670 2311 16	10 8735 15 72	12 23 10 24	18 78 78	39 9	10	0
0,19278	<u>1</u> ,49474 81836 4550	2 39659 3576 00	10 8722 92 62	12 22 91 45	18 78 38	39 9	10	0
0,19279	<u>1</u> ,49477 21495 8126	2 39648 4853 07	10 8710 69 71	12 22 72 67	18 77 98	39 9	10	0
0,19280	<u>1</u> ,49479 61144 2979	2 39637 6142 37	10 8698 46 98	12 22 53 89	18 77 58	39 9	10	0
0,19281	<u>1</u> ,49482 00781 9121	2 39626 7443 90	10 8686 24 44	12 22 35 11	18 77 18	39 9	10	0
0,19282	<u>1</u> ,49484 40408 6565	2 39615 8757 66	10 8674 02 09	12 22 16 34	18 76 78	39 9	10	0
0,19283	<u>1</u> ,49486 80024 5323	2 39605 0083 64	10 8661 79 93	12 21 97 57	18 76 38	39 9	10	0
0,19284	<u>1</u> ,49489 19629 5407	2 39594 1421 84	10 8649 57 95	12 21 78 81	18 75 98	39 9	10	0
0,19285	<u>1</u> ,49491 59223 6829	2 39583 2772 26	10 8637 36 16	12 21 60 05	18 75 58	39 9	10	0
0,19286	<u>1</u> ,49493 98806 9601	2 39572 4134 90	10 8625 14 56	12 21 41 29	18 75 18	39 9	10	0
0,19287	<u>1</u> ,49496 38379 3736	2 39561 5509 75	10 8612 93 15	12 21 22 54	18 74 78	39 9	10	0
0,19288	<u>1</u> ,49498 77940 9246	2 39550 6896 82	10 8600 71 92	12 21 03 79	18 74 38	39 9	10	0
0,19289	<u>1</u> ,49501 17491 6143	2 39539 8296 10	10 8588 50 88	12 20 85 05	18 73 98	39 9	10	0
0,19290	<u>1</u> ,49503 57031 4439	2 39528 9707 59	10 8576 30 03	12 20 66 31	18 73 58	39 9	10	0
0,19291	<u>1</u> ,49505 96560 4147	2 39518 1131 29	10 8564 09 37	12 20 47 57	18 73 18	39 9	10	0
0,19292	<u>1</u> ,49508 36078 5278	2 39507 2567 20	10 8551 88 89	12 20 28 84	18 72 78	39 9	10	0
0,19293	<u>1</u> ,49510 75585 7845	2 39496 4015 31	10 8539 68 60	12 20 10 11	18 72 38	39 9	10	0
0,19294	<u>1</u> ,49513 15082 1860	2 39485 5475 62	10 8527 48 50	12 19 91 39	18 71 98	39 9	10	0
0,19295	<u>1</u> ,49515 54567 7336	2 39474 6948 14	10 8515 28 59	12 19 72 67	18 71 58	39 9	10	0
0,19296	<u>1</u> ,49517 94042 4284	2 39463 8432 85	10 8503 08 86	12 19 53 95	18 71 18	39 9	10	0
0,19297	<u>1</u> ,49520 33506 2717	2 39452 9929 76	10 8490 89 32	12 19 35 24	18 70 78	39 9	10	0
0,19298	<u>1</u> ,49522 72959 2647	2 39442 1438 87	10 8478 69 97	12 19 16 53	18 70 38	39 9	10	0
0,19299	<u>1</u> ,49525 12401 4086	2 39431 2960 17	10 8466 50 80	12 18 97 83	18 69 98	39 9	10	0
0,19300	<u>1</u> ,49527 51832 7046	2 39420 4493 66	10 8454 31 82	12 18 79 13	18 69 58	39 9	10	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19300	$\bar{1},49527\bar{5}1832\bar{7}046$	2,39420,4493,66	10,8454,31,82	12,18,79,13	18,69,58	39,9	10	0
0,19301	$\bar{1},49529\bar{9}1253\bar{1}540$	2,39409,6039,34	10,8442,13,03	12,18,60,43	18,69,18	39,9	10	0
0,19302	$\bar{1},49532\bar{3}0662\bar{7}579$	2,39398,7597,21	10,8429,94,43	12,18,41,74	18,68,78	39,9	10	0
0,19303	$\bar{1},49534\bar{7}0061\bar{5}176$	2,39387,9167,27	10,8417,76,01	12,18,23,05	18,68,38	39,9	10	0
0,19304	$\bar{1},49537\bar{0}9449\bar{4}343$	2,39377,0749,51	10,8405,57,78	12,18,04,37	18,67,98	39,9	10	0
0,19305	$\bar{1},49539\bar{4}8826\bar{5}093$	2,39366,2343,93	10,8393,39,74	12,17,85,69	18,67,58	39,9	10	0
0,19306	$\bar{1},49541\bar{8}8192\bar{7}437$	2,39355,3950,53	10,8381,21,88	12,17,67,01	18,67,18	39,9	10	0
0,19307	$\bar{1},49544\bar{2}7548\bar{1}388$	2,39344,5569,31	10,8369,04,21	12,17,48,34	18,66,78	39,9	10	0
0,19308	$\bar{1},49546\bar{6}6892\bar{6}957$	2,39333,7200,27	10,8356,86,73	12,17,29,67	18,66,38	39,9	10	0
0,19309	$\bar{1},49549\bar{0}6226\bar{4}157$	2,39322,8843,40	10,8344,69,43	12,17,11,01	18,65,98	39,9	10	0
0,19310	$\bar{1},49551\bar{4}5549\bar{3}000$	2,39312,0498,71	10,8332,52,32	12,16,92,35	18,65,58	39,9	10	0
0,19311	$\bar{1},49553\bar{8}4861\bar{3}499$	2,39301,2166,19	10,8320,35,40	12,16,73,69	18,65,18	39,9	10	0
0,19312	$\bar{1},49556\bar{2}4162\bar{5}665$	2,39290,3845,84	10,8308,18,66	12,16,55,04	18,64,78	39,9	10	0
0,19313	$\bar{1},49558\bar{6}3452\bar{9}511$	2,39279,5537,65	10,8296,02,11	12,16,36,39	18,64,38	39,9	10	0
0,19314	$\bar{1},49561\bar{0}2732\bar{5}049$	2,39268,7241,63	10,8283,85,75	12,16,17,75	18,63,98	39,9	10	0
0,19315	$\bar{1},49563\bar{4}2001\bar{2}291$	2,39257,8957,77	10,8271,69,57	12,15,99,11	18,63,58	39,9	10	0
0,19316	$\bar{1},49565\bar{8}1259\bar{1}249$	2,39247,0686,07	10,8259,53,58	12,15,80,47	18,63,18	39,9	10	0
0,19317	$\bar{1},49568\bar{2}0506\bar{1}935$	2,39236,2426,53	10,8247,37,78	12,15,61,84	18,62,78	39,9	10	0
0,19318	$\bar{1},49570\bar{5}9742\bar{4}362$	2,39225,4179,15	10,8235,22,16	12,15,43,21	18,62,38	39,9	10	0
0,19319	$\bar{1},49572\bar{9}8967\bar{8}541$	2,39214,5943,93	10,8223,06,73	12,15,24,59	18,61,98	39,9	10	0
0,19320	$\bar{1},49575\bar{3}8182\bar{4}485$	2,39203,7720,86	10,8210,91,48	12,15,05,97	18,61,58	39,9	10	0
0,19321	$\bar{1},49577\bar{7}7386\bar{2}206$	2,39192,9509,95	10,8198,76,42	12,14,87,35	18,61,18	39,9	10	0
0,19322	$\bar{1},49580\bar{1}6579\bar{1}716$	2,39182,1311,19	10,8186,61,55	12,14,68,74	18,60,78	39,9	10	0
0,19323	$\bar{1},49582\bar{5}5761\bar{3}027$	2,39171,3124,57	10,8174,46,86	12,14,50,13	18,60,38	39,9	10	0
0,19324	$\bar{1},49584\bar{9}4932\bar{6}152$	2,39160,4950,10	10,8162,32,36	12,14,31,53	18,59,98	39,9	10	0
0,19325	$\bar{1},49587\bar{3}4093\bar{1}102$	2,39149,6787,78	10,8150,18,04	12,14,12,93	18,59,58	39,9	10	0
0,19326	$\bar{1},49589\bar{7}3242\bar{7}890$	2,39138,8637,60	10,8138,03,91	12,13,94,33	18,59,18	39,9	10	0
0,19327	$\bar{1},49592\bar{1}2381\bar{6}528$	2,39128,0499,56	10,8125,89,97	12,13,75,74	18,58,78	39,9	10	0
0,19328	$\bar{1},49594\bar{5}1509\bar{7}028$	2,39117,2373,66	10,8113,76,21	12,13,57,15	18,58,38	39,9	10	0
0,19329	$\bar{1},49596\bar{9}0626\bar{9}402$	2,39106,4259,90	10,8101,62,64	12,13,38,57	18,57,98	39,9	10	0
0,19330	$\bar{1},49599\bar{2}9733\bar{3}662$	2,39095,6158,27	10,8089,49,25	12,13,19,99	18,57,58	39,9	10	0
0,19331	$\bar{1},49601\bar{6}8828\bar{9}820$	2,39084,8068,78	10,8077,36,05	12,13,01,41	18,57,18	39,9	10	0
0,19332	$\bar{1},49604\bar{0}7913\bar{7}889$	2,39073,9991,42	10,8065,23,04	12,12,82,84	18,56,78	39,9	10	0
0,19333	$\bar{1},49606\bar{4}6987\bar{7}880$	2,39063,1926,19	10,8053,10,21	12,12,64,27	18,56,38	39,9	10	0
0,19334	$\bar{1},49608\bar{8}6050\bar{9}806$	2,39052,3873,09	10,8040,97,57	12,12,45,71	18,55,98	39,9	10	0
0,19335	$\bar{1},49611\bar{2}5103\bar{3}679$	2,39041,5832,11	10,8028,85,11	12,12,27,15	18,55,58	39,9	10	0
0,19336	$\bar{1},49613\bar{6}4144\bar{9}511$	2,39030,7803,26	10,8016,72,84	12,12,08,59	18,55,18	39,9	10	0
0,19337	$\bar{1},49616\bar{0}3175\bar{7}314$	2,39019,9786,53	10,8004,60,75	12,11,90,04	18,54,78	39,9	10	0
0,19338	$\bar{1},49618\bar{4}2195\bar{7}101$	2,39009,1781,92	10,7992,48,85	12,11,71,49	18,54,38	39,9	10	0
0,19339	$\bar{1},49620\bar{8}1204\bar{8}883$	2,38998,3789,43	10,7980,37,14	12,11,52,95	18,53,98	39,9	10	0
0,19340	$\bar{1},49623\bar{2}0203\bar{2}672$	2,38987,5809,06	10,7968,25,61	12,11,34,41	18,53,58	39,9	10	0
0,19341	$\bar{1},49625\bar{5}9190\bar{8}481$	2,38976,7840,80	10,7956,14,27	12,11,15,87	18,53,18	39,9	10	0
0,19342	$\bar{1},49627\bar{9}8167\bar{6}322$	2,38965,9884,66	10,7944,03,11	12,10,97,34	18,52,78	39,9	10	0
0,19343	$\bar{1},49630\bar{3}7133\bar{6}207$	2,38955,1940,63	10,7931,92,14	12,10,78,81	18,52,38	39,9	10	0
0,19344	$\bar{1},49632\bar{7}6088\bar{8}148$	2,38944,4008,71	10,7919,81,35	12,10,60,29	18,51,98	39,9	10	0
0,19345	$\bar{1},49635\bar{1}5033\bar{2}157$	2,38933,6088,90	10,7907,70,75	12,10,41,77	18,51,58	39,9	10	0
0,19346	$\bar{1},49637\bar{5}3966\bar{8}246$	2,38922,8181,19	10,7895,60,33	12,10,23,25	18,51,18	39,9	10	0
0,19347	$\bar{1},49639\bar{9}2889\bar{6}427$	2,38912,0285,59	10,7883,50,10	12,10,04,74	18,50,78	39,9	10	0
0,19348	$\bar{1},49642\bar{3}1801\bar{6}713$	2,38901,2402,09	10,7871,40,05	12,09,86,23	18,50,38	39,9	10	0
0,19349	$\bar{1},49644\bar{7}0702\bar{9}115$	2,38890,4530,69	10,7859,30,19	12,09,67,73	18,49,98	39,9	10	0
0,19350	$\bar{1},49647\bar{0}9593\bar{3}646$	2,38879,6671,39	10,7847,20,51	12,09,49,23	18,49,58	39,9	10	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19350	$\bar{1},49647 09593 3646$	2,38879,6671,39	10,7847,20,51	12,09,49,23	18,49,58	39,9	10	0
0,19351	$\bar{1},49649 48473 0317$	2,38868,8824,18	10,7835,11,02	12,09,30,73	18,49,18	39,9	10	0
0,19352	$\bar{1},49651 87341 9141$	2,38858,0989,07	10,7823,01,71	12,09,12,24	18,48,78	39,9	10	0
0,19353	$\bar{1},49654 26200 0130$	2,38847,3166,05	10,7810,92,59	12,08,93,75	18,48,38	39,9	10	0
0,19354	$\bar{1},49656 65047 3296$	2,38836,5355,12	10,7798,83,65	12,08,75,27	18,47,98	39,9	10	0
0,19355	$\bar{1},49659 03883 8651$	2,38825,7556,28	10,7786,74,90	12,08,56,79	18,47,58	39,9	10	0
0,19356	$\bar{1},49661 42709 6207$	2,38814,9769,53	10,7774,66,33	12,08,38,31	18,47,18	39,9	10	0
0,19357	$\bar{1},49663 81524 5977$	2,38804,1994,87	10,7762,57,95	12,08,19,84	18,46,78	39,9	10	0
0,19358	$\bar{1},49666 20328 7972$	2,38793,4232,29	10,7750,49,75	12,08,01,37	18,46,38	39,9	10	0
0,19359	$\bar{1},49668 59122 2204$	2,38782,6481,79	10,7738,41,74	12,07,82,91	18,45,98	39,9	10	0
0,19360	$\bar{1},49670 97904 8686$	2,38771,8743,37	10,7726,33,91	12,07,64,45	18,45,58	39,9	10	0
0,19361	$\bar{1},49673 36676 7429$	2,38761,1017,03	10,7714,26,27	12,07,45,99	18,45,18	39,9	10	0
0,19362	$\bar{1},49675 75437 8446$	2,38750,3302,77	10,7702,18,81	12,07,27,54	18,44,78	39,9	10	0
0,19363	$\bar{1},49678 14188 1749$	2,38739,5600,58	10,7690,11,53	12,07,09,09	18,44,38	39,9	10	0
0,19364	$\bar{1},49680 52927 7350$	2,38728,7910,46	10,7678,04,44	12,06,90,65	18,43,98	39,9	10	0
0,19365	$\bar{1},49682 91656 5260$	2,38718,0232,42	10,7665,97,53	12,06,72,21	18,43,58	39,9	10	0
0,19366	$\bar{1},49685 30374 5492$	2,38707,2566,44	10,7653,90,81	12,06,53,77	18,43,18	39,9	10	0
0,19367	$\bar{1},49687 69081 8058$	2,38696,4912,53	10,7641,84,27	12,06,35,34	18,42,78	39,9	10	0
0,19368	$\bar{1},49690 07778 2971$	2,38685,7270,69	10,7629,77,92	12,06,16,91	18,42,38	39,9	10	0
0,19369	$\bar{1},49692 46464 0242$	2,38674,9640,91	10,7617,71,75	12,05,98,49	18,41,98	39,9	10	0
0,19370	$\bar{1},49694 85138 9883$	2,38664,2023,19	10,7605,65,77	12,05,80,07	18,41,58	39,9	10	0
0,19371	$\bar{1},49697 23803 1906$	2,38653,4417,53	10,7593,59,97	12,05,61,65	18,41,18	39,9	10	0
0,19372	$\bar{1},49699 62456 6324$	2,38642,6823,93	10,7581,54,35	12,05,43,24	18,40,78	39,9	10	0
0,19373	$\bar{1},49702 01099 3148$	2,38631,9242,39	10,7569,48,92	12,05,24,83	18,40,38	39,9	10	0
0,19374	$\bar{1},49704 39731 2390$	2,38621,1672,90	10,7557,43,67	12,05,06,43	18,39,98	39,9	10	0
0,19375	$\bar{1},49706 78352 4063$	2,38610,4115,46	10,7545,38,61	12,04,88,03	18,39,58	39,9	10	0
0,19376	$\bar{1},49709 16962 8178$	2,38599,6570,07	10,7533,33,73	12,04,69,63	18,39,18	39,9	10	0
0,19377	$\bar{1},49711 55562 4748$	2,38588,9036,73	10,7521,29,03	12,04,51,24	18,38,78	39,9	10	0
0,19378	$\bar{1},49713 94151 3785$	2,38578,1515,44	10,7509,24,52	12,04,32,85	18,38,38	39,9	10	0
0,19379	$\bar{1},49716 32729 5300$	2,38567,4006,19	10,7497,20,19	12,04,14,47	18,37,98	39,9	10	0
0,19380	$\bar{1},49718 71296 9306$	2,38556,6508,99	10,7485,16,05	12,03,96,09	18,37,58	39,9	10	0
0,19381	$\bar{1},49721 09853 5815$	2,38545,9023,83	10,7473,12,09	12,03,77,71	18,37,18	39,9	10	0
0,19382	$\bar{1},49723 48399 4839$	2,38535,1550,71	10,7461,08,31	12,03,59,34	18,36,78	39,9	10	0
0,19383	$\bar{1},49725 86934 6390$	2,38524,4089,63	10,7449,04,72	12,03,40,97	18,36,38	39,9	10	0
0,19384	$\bar{1},49728 25459 0480$	2,38513,6640,58	10,7437,01,31	12,03,22,61	18,35,98	39,9	10	0
0,19385	$\bar{1},49730 63972 7121$	2,38502,9203,57	10,7424,98,08	12,03,04,25	18,35,58	39,9	10	0
0,19386	$\bar{1},49733 02475 6325$	2,38492,1778,59	10,7412,95,04	12,02,85,89	18,35,18	39,9	10	0
0,19387	$\bar{1},49735 40967 8104$	2,38481,4365,64	10,7400,92,18	12,02,67,54	18,34,78	39,9	10	0
0,19388	$\bar{1},49737 79449 2470$	2,38470,6964,72	10,7388,89,50	12,02,49,19	18,34,38	39,9	10	0
0,19389	$\bar{1},49740 17919 9435$	2,38459,9575,83	10,7376,87,01	12,02,30,85	18,33,98	39,9	10	0
0,19390	$\bar{1},49742 56379 9011$	2,38449,2198,96	10,7364,84,70	12,02,12,51	18,33,58	39,9	10	0
0,19391	$\bar{1},49744 94829 1210$	2,38438,4834,11	10,7352,82,57	12,01,94,17	18,33,18	39,9	10	0
0,19392	$\bar{1},49747 33267 6044$	2,38427,7481,28	10,7340,80,63	12,01,75,84	18,32,78	39,9	10	0
0,19393	$\bar{1},49749 71695 3525$	2,38417,0140,47	10,7328,78,87	12,01,57,51	18,32,38	39,9	10	0
0,19394	$\bar{1},49752 10112 3665$	2,38406,2811,68	10,7316,77,29	12,01,39,19	18,31,98	39,9	10	0
0,19395	$\bar{1},49754 48518 6477$	2,38395,5494,91	10,7304,75,90	12,01,20,87	18,31,58	39,9	10	0
0,19396	$\bar{1},49756 86914 1972$	2,38384,8190,15	10,7292,74,69	12,01,02,55	18,31,18	39,9	10	0
0,19397	$\bar{1},49759 25299 0162$	2,38374,0897,40	10,7280,73,66	12,00,84,24	18,30,78	39,9	10	0
0,19398	$\bar{1},49761 63673 1059$	2,38363,3616,66	10,7268,72,82	12,00,65,93	18,30,38	39,9	10	0
0,19399	$\bar{1},49764 02036 4676$	2,38352,6347,93	10,7256,72,16	12,00,47,63	18,29,98	39,9	10	0
0,19400	$\bar{1},49766 40389 1024$	2,38341,9091,21	10,7244,71,68	12,00,29,33	18,29,58	39,9	10	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19400	$\bar{1},49766^1,40389^1,0998$	$2,38341^1,9090^1,90$	$10,7244^1,72,41$	$12,00^1,27,92$	$18,31^1,71$	$37,9$	10	0
0,19401	$\bar{1},49768^1,78731^1,0089$	$2,38331^1,1846^1,18$	$10,7232^1,72,13$	$12,00^1,09,60$	$18,31^1,33$	$37,9$	10	0
0,19402	$\bar{1},49771^1,17062^1,1935$	$2,38320^1,4613^1,46$	$10,7220^1,72,03$	$11,99^1,91,29$	$18,30^1,95$	$37,9$	10	0
0,19403	$\bar{1},49773^1,55382^1,6548$	$2,38309^1,7392^1,74$	$10,7208^1,72,12$	$11,99^1,72,98$	$18,30^1,57$	$37,9$	10	0
0,19404	$\bar{1},49775^1,93692^1,3941$	$2,38299^1,0184^1,02$	$10,7196^1,72,39$	$11,99^1,54,67$	$18,30^1,19$	$37,9$	10	0
0,19405	$\bar{1},49778^1,31991^1,4125$	$2,38288^1,2987^1,30$	$10,7184^1,72,84$	$11,99^1,36,37$	$18,29^1,81$	$37,9$	10	0
0,19406	$\bar{1},49780^1,70279^1,7112$	$2,38277^1,5802^1,57$	$10,7172^1,73,48$	$11,99^1,18,07$	$18,29^1,43$	$37,9$	10	0
0,19407	$\bar{1},49783^1,08557^1,2915$	$2,38266^1,8629^1,84$	$10,7160^1,74,30$	$11,98^1,99,78$	$18,29^1,05$	$37,9$	10	0
0,19408	$\bar{1},49785^1,46824^1,1545$	$2,38256^1,1469^1,10$	$10,7148^1,75,30$	$11,98^1,81,49$	$18,28^1,67$	$37,9$	10	0
0,19409	$\bar{1},49787^1,85080^1,3014$	$2,38245^1,4320^1,35$	$10,7136^1,76,49$	$11,98^1,63,20$	$18,28^1,29$	$37,9$	10	0
0,19410	$\bar{1},49790^1,23325^1,7334$	$2,38234^1,7183^1,59$	$10,7124^1,77,86$	$11,98^1,44,92$	$18,27^1,91$	$37,9$	10	0
0,19411	$\bar{1},49792^1,61560^1,4518$	$2,38224^1,0058^1,81$	$10,7112^1,79,41$	$11,98^1,26,64$	$18,27^1,53$	$37,9$	10	0
0,19412	$\bar{1},49794^1,99784^1,4577$	$2,38213^1,2946^1,02$	$10,7100^1,81,14$	$11,98^1,08,36$	$18,27^1,15$	$37,9$	10	0
0,19413	$\bar{1},49797^1,37997^1,7523$	$2,38202^1,5845^1,21$	$10,7088^1,83,06$	$11,97^1,90,09$	$18,26^1,77$	$37,9$	10	0
0,19414	$\bar{1},49799^1,76200^1,3368$	$2,38191^1,8756^1,38$	$10,7076^1,85,16$	$11,97^1,71,82$	$18,26^1,39$	$37,9$	10	0
0,19415	$\bar{1},49802^1,14392^1,2124$	$2,38181^1,1679^1,53$	$10,7064^1,87,44$	$11,97^1,53,56$	$18,26^1,01$	$37,9$	10	0
0,19416	$\bar{1},49804^1,52573^1,3804$	$2,38170^1,4614^1,66$	$10,7052^1,89,90$	$11,97^1,35,30$	$18,25^1,63$	$37,9$	10	0
0,19417	$\bar{1},49806^1,90743^1,8419$	$2,38159^1,7561^1,76$	$10,7040^1,92,55$	$11,97^1,17,04$	$18,25^1,25$	$37,9$	10	0
0,19418	$\bar{1},49809^1,28903^1,5981$	$2,38149^1,0520^1,83$	$10,7028^1,95,38$	$11,96^1,98,79$	$18,24^1,87$	$37,9$	10	0
0,19419	$\bar{1},49811^1,67052^1,6502$	$2,38138^1,3491^1,88$	$10,7016^1,98,39$	$11,96^1,80,54$	$18,24^1,49$	$37,9$	10	0
0,19420	$\bar{1},49814^1,05190^1,9994$	$2,38127^1,6474^1,90$	$10,7005^1,01,58$	$11,96^1,62,30$	$18,24^1,11$	$37,9$	10	0
0,19421	$\bar{1},49816^1,43318^1,6469$	$2,38116^1,9469^1,88$	$10,6993^1,04,96$	$11,96^1,44,06$	$18,23^1,73$	$37,9$	10	0
0,19422	$\bar{1},49818^1,81435^1,5939$	$2,38106^1,2476^1,83$	$10,6981^1,08,52$	$11,96^1,25,82$	$18,23^1,35$	$37,9$	10	0
0,19423	$\bar{1},49821^1,19541^1,8416$	$2,38095^1,5495^1,74$	$10,6969^1,12,26$	$11,96^1,07,59$	$18,22^1,97$	$37,9$	10	0
0,19424	$\bar{1},49823^1,57637^1,3912$	$2,38084^1,8526^1,62$	$10,6957^1,16,18$	$11,95^1,89,36$	$18,22^1,59$	$37,9$	10	0
0,19425	$\bar{1},49825^1,95722^1,2439$	$2,38074^1,1569^1,46$	$10,6945^1,20,29$	$11,95^1,71,13$	$18,22^1,21$	$37,9$	10	0
0,19426	$\bar{1},49828^1,33796^1,4008$	$2,38063^1,4624^1,26$	$10,6933^1,24,58$	$11,95^1,52,91$	$18,21^1,83$	$37,9$	10	0
0,19427	$\bar{1},49830^1,71859^1,8632$	$2,38052^1,7691^1,01$	$10,6921^1,29,05$	$11,95^1,34,69$	$18,21^1,45$	$37,9$	10	0
0,19428	$\bar{1},49833^1,09912^1,6323$	$2,38042^1,0769^1,72$	$10,6909^1,33,70$	$11,95^1,16,48$	$18,21^1,07$	$37,9$	10	0
0,19429	$\bar{1},49835^1,47954^1,7093$	$2,38031^1,3860^1,38$	$10,6897^1,38,54$	$11,94^1,98,27$	$18,20^1,69$	$37,9$	10	0
0,19430	$\bar{1},49837^1,85986^1,0953$	$2,38020^1,6962^1,99$	$10,6885^1,43,56$	$11,94^1,80,06$	$18,20^1,31$	$37,9$	10	0
0,19431	$\bar{1},49840^1,24006^1,7916$	$2,38010^1,0077^1,55$	$10,6873^1,48,76$	$11,94^1,61,86$	$18,19^1,93$	$37,9$	10	0
0,19432	$\bar{1},49842^1,62016^1,7994$	$2,37999^1,3204^1,06$	$10,6861^1,54,14$	$11,94^1,43,66$	$18,19^1,55$	$37,9$	10	0
0,19433	$\bar{1},49845^1,00016^1,1198$	$2,37988^1,6342^1,52$	$10,6849^1,59,70$	$11,94^1,25,46$	$18,19^1,17$	$37,9$	10	0
0,19434	$\bar{1},49847^1,38004^1,7541$	$2,37977^1,9492^1,92$	$10,6837^1,65,45$	$11,94^1,07,27$	$18,18^1,79$	$37,9$	10	0
0,19435	$\bar{1},49849^1,75982^1,7034$	$2,37967^1,2655^1,27$	$10,6825^1,71,38$	$11,93^1,89,08$	$18,18^1,41$	$37,9$	10	0
0,19436	$\bar{1},49852^1,13949^1,9689$	$2,37956^1,5829^1,56$	$10,6813^1,77,49$	$11,93^1,70,90$	$18,18^1,03$	$37,9$	10	0
0,19437	$\bar{1},49854^1,51906^1,5519$	$2,37945^1,9015^1,79$	$10,6801^1,83,78$	$11,93^1,52,72$	$18,17^1,65$	$37,9$	10	0
0,19438	$\bar{1},49856^1,89852^1,4535$	$2,37935^1,2213^1,95$	$10,6789^1,90,25$	$11,93^1,34,54$	$18,17^1,27$	$37,9$	10	0
0,19439	$\bar{1},49859^1,27787^1,6749$	$2,37924^1,5424^1,05$	$10,6777^1,96,90$	$11,93^1,16,37$	$18,16^1,89$	$37,9$	10	0
0,19440	$\bar{1},49861^1,65712^1,2173$	$2,37913^1,8646^1,08$	$10,6766^1,03,74$	$11,92^1,98,20$	$18,16^1,51$	$37,9$	10	0
0,19441	$\bar{1},49864^1,03626^1,0819$	$2,37903^1,1880^1,04$	$10,6754^1,10,76$	$11,92^1,80,03$	$18,16^1,13$	$37,9$	10	0
0,19442	$\bar{1},49866^1,41529^1,2699$	$2,37892^1,5125^1,93$	$10,6742^1,17,96$	$11,92^1,61,87$	$18,15^1,75$	$37,9$	10	0
0,19443	$\bar{1},49868^1,79421^1,7825$	$2,37881^1,8383^1,75$	$10,6730^1,25,34$	$11,92^1,43,71$	$18,15^1,37$	$37,9$	10	0
0,19444	$\bar{1},49871^1,17303^1,6209$	$2,37871^1,1653^1,50$	$10,6718^1,32,90$	$11,92^1,25,56$	$18,14^1,99$	$37,9$	10	0
0,19445	$\bar{1},49873^1,55174^1,7863$	$2,37860^1,4935^1,17$	$10,6706^1,40,64$	$11,92^1,07,41$	$18,14^1,61$	$37,9$	10	0
0,19446	$\bar{1},49875^1,93035^1,2798$	$2,37849^1,8228^1,76$	$10,6694^1,48,57$	$11,91^1,89,26$	$18,14^1,23$	$37,9$	10	0
0,19447	$\bar{1},49878^1,30885^1,1027$	$2,37839^1,1534^1,27$	$10,6682^1,56,68$	$11,91^1,71,12$	$18,13^1,85$	$37,9$	10	0
0,19448	$\bar{1},49880^1,68724^1,2561$	$2,37828^1,4851^1,70$	$10,6670^1,64,97$	$11,91^1,52,98$	$18,13^1,47$	$37,9$	10	0
0,19449	$\bar{1},49883^1,06552^1,7413$	$2,37817^1,8181^1,05$	$10,6658^1,73,44$	$11,91^1,34,85$	$18,13^1,09$	$37,9$	10	0
0,19450	$\bar{1},49885^1,44370^1,5594$	$2,37807^1,1522^1,32$	$10,6646^1,82,09$	$11,91^1,16,72$	$18,12^1,71$	$37,9$	10	0

Tables du cadastre, volume 14b (D. Roegel, 2010)

Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19450	$\bar{1},49885,44370,5594$	2,37807,1522,32	10,6646,82,09	11,91,16,72	18,12,71	37,9	10	0
0,19451	$\bar{1},49887,82177,7116$	2,37796,4875,50	10,6634,90,92	11,90,98,59	18,12,33	37,9	10	0
0,19452	$\bar{1},49890,19974,1992$	2,37785,8240,59	10,6622,99,93	11,90,80,47	18,11,95	37,9	10	0
0,19453	$\bar{1},49892,57760,0233$	2,37775,1617,59	10,6611,09,13	11,90,62,35	18,11,57	37,9	10	0
0,19454	$\bar{1},49894,95535,1851$	2,37764,5006,50	10,6599,18,51	11,90,44,23	18,11,19	37,9	10	0
0,19455	$\bar{1},49897,33299,6858$	2,37753,8407,31	10,6587,28,07	11,90,26,12	18,10,81	37,9	10	0
0,19456	$\bar{1},49899,71053,5265$	2,37743,1820,03	10,6575,37,81	11,90,08,01	18,10,43	37,9	10	0
0,19457	$\bar{1},49902,08796,7085$	2,37732,5244,65	10,6563,47,73	11,89,89,91	18,10,05	37,9	10	0
0,19458	$\bar{1},49904,46529,2330$	2,37721,8681,17	10,6551,57,83	11,89,71,81	18,09,67	37,9	10	0
0,19459	$\bar{1},49906,84251,1011$	2,37711,2129,59	10,6539,68,11	11,89,53,71	18,09,29	37,9	10	0
0,19460	$\bar{1},49909,21962,3141$	2,37700,5589,91	10,6527,78,57	11,89,35,62	18,08,91	37,9	10	0
0,19461	$\bar{1},49911,59662,8731$	2,37689,9062,12	10,6515,89,21	11,89,17,53	18,08,53	37,9	10	0
0,19462	$\bar{1},49913,97352,7793$	2,37679,2546,23	10,6504,00,03	11,88,99,44	18,08,15	37,9	10	0
0,19463	$\bar{1},49916,35032,0339$	2,37668,6042,23	10,6492,11,04	11,88,81,36	18,07,77	37,9	10	0
0,19464	$\bar{1},49918,72700,6381$	2,37657,9550,12	10,6480,22,23	11,88,63,28	18,07,39	37,9	10	0
0,19465	$\bar{1},49921,10358,5931$	2,37647,3069,90	10,6468,33,60	11,88,45,21	18,07,01	37,9	10	0
0,19466	$\bar{1},49923,48005,9001$	2,37636,6601,56	10,6456,45,15	11,88,27,14	18,06,63	37,9	10	0
0,19467	$\bar{1},49925,85642,5603$	2,37626,0145,11	10,6444,56,88	11,88,09,07	18,06,25	37,9	10	0
0,19468	$\bar{1},49928,23268,5748$	2,37615,3700,54	10,6432,68,79	11,87,91,01	18,05,87	37,9	10	0
0,19469	$\bar{1},49930,60883,9449$	2,37604,7267,85	10,6420,80,88	11,87,72,95	18,05,49	37,9	10	0
0,19470	$\bar{1},49932,98488,6717$	2,37594,0847,04	10,6408,93,15	11,87,54,90	18,05,11	37,9	10	0
0,19471	$\bar{1},49935,36082,7564$	2,37583,4438,11	10,6397,05,60	11,87,36,85	18,04,73	37,9	10	0
0,19472	$\bar{1},49937,73666,2002$	2,37572,8041,05	10,6385,18,23	11,87,18,80	18,04,35	37,9	10	0
0,19473	$\bar{1},49940,11239,0043$	2,37562,1655,87	10,6373,31,04	11,87,00,76	18,03,97	37,9	10	0
0,19474	$\bar{1},49942,48801,1699$	2,37551,5282,56	10,6361,44,03	11,86,82,72	18,03,59	37,9	10	0
0,19475	$\bar{1},49944,86352,6982$	2,37540,8921,12	10,6349,57,20	11,86,64,68	18,03,21	37,9	10	0
0,19476	$\bar{1},49947,23893,5903$	2,37530,2571,55	10,6337,70,55	11,86,46,65	18,02,83	37,9	10	0
0,19477	$\bar{1},49949,61423,8475$	2,37519,6233,84	10,6325,84,08	11,86,28,62	18,02,45	37,9	10	0
0,19478	$\bar{1},49951,98943,4709$	2,37508,9908,00	10,6313,97,79	11,86,10,60	18,02,07	37,9	10	0
0,19479	$\bar{1},49954,36452,4617$	2,37498,3594,02	10,6302,11,68	11,85,92,58	18,01,69	37,9	10	0
0,19480	$\bar{1},49956,73950,8211$	2,37487,7291,90	10,6290,25,75	11,85,74,56	18,01,31	37,9	10	0
0,19481	$\bar{1},49959,11438,5503$	2,37477,1001,64	10,6278,40,00	11,85,56,55	18,00,93	37,9	10	0
0,19482	$\bar{1},49961,48915,6505$	2,37466,4723,24	10,6266,54,43	11,85,38,54	18,00,55	37,9	10	0
0,19483	$\bar{1},49963,86382,1228$	2,37455,8456,70	10,6254,69,04	11,85,20,53	18,00,17	37,9	10	0
0,19484	$\bar{1},49966,23837,9685$	2,37445,2202,01	10,6242,83,83	11,85,02,53	17,99,79	37,9	10	0
0,19485	$\bar{1},49968,61283,1887$	2,37434,5959,17	10,6230,98,80	11,84,84,53	17,99,41	37,9	10	0
0,19486	$\bar{1},49970,98717,7846$	2,37423,9728,18	10,6219,13,95	11,84,66,54	17,99,03	37,9	10	0
0,19487	$\bar{1},49973,36141,7574$	2,37413,3509,04	10,6207,29,28	11,84,48,55	17,98,65	37,9	10	0
0,19488	$\bar{1},49975,73555,1083$	2,37402,7301,75	10,6195,44,79	11,84,30,56	17,98,27	37,9	10	0
0,19489	$\bar{1},49978,10957,8385$	2,37392,1106,30	10,6183,60,48	11,84,12,58	17,97,89	37,9	10	0
0,19490	$\bar{1},49980,48349,9491$	2,37381,4922,70	10,6171,76,35	11,83,94,60	17,97,51	37,9	10	0
0,19491	$\bar{1},49982,85731,4414$	2,37370,8750,94	10,6159,92,40	11,83,76,62	17,97,13	37,9	10	0
0,19492	$\bar{1},49985,23102,3165$	2,37360,2591,02	10,6148,08,63	11,83,58,65	17,96,75	37,9	10	0
0,19493	$\bar{1},49987,60462,5756$	2,37349,6442,93	10,6136,25,04	11,83,40,68	17,96,37	37,9	10	0
0,19494	$\bar{1},49989,97812,2199$	2,37339,0306,68	10,6124,41,63	11,83,22,72	17,95,99	37,9	10	0
0,19495	$\bar{1},49992,35151,2506$	2,37328,4182,26	10,6112,58,40	11,83,04,76	17,95,61	37,9	10	0
0,19496	$\bar{1},49994,72479,6688$	2,37317,8069,68	10,6100,75,35	11,82,86,80	17,95,23	37,9	10	0
0,19497	$\bar{1},49997,09797,4758$	2,37307,1968,93	10,6088,92,48	11,82,68,85	17,94,85	37,9	10	0
0,19498	$\bar{1},49999,47104,6727$	2,37296,5880,01	10,6077,09,79	11,82,50,90	17,94,47	37,9	10	0
0,19499	$\bar{1},50001,84401,2607$	2,37285,9802,91	10,6065,27,28	11,82,32,96	17,94,09	37,9	10	0
0,19500	$\bar{1},50004,21687,2410$	2,37275,3737,64	10,6053,44,95	11,82,15,02	17,93,71	37,9	10	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19500	<u>1</u> ,50004 21687 2410	2 37275 3737 64	10 6053 44 95	11 82 15 02	17 93 71	37 9	10	0
0,19501	<u>1</u> ,50006 58962 6148	2 37264 7684 19	10 6041 62 80	11 81 97 08	17 93 33	37 9	10	0
0,19502	<u>1</u> ,50008 96227 3832	2 37254 1642 56	10 6029 80 83	11 81 79 15	17 92 95	37 9	10	0
0,19503	<u>1</u> ,50011 33481 5475	2 37243 5612 75	10 6017 99 04	11 81 61 22	17 92 57	37 9	10	0
0,19504	<u>1</u> ,50013 70725 1088	2 37232 9594 76	10 6006 17 43	11 81 43 29	17 92 19	37 9	10	0
0,19505	<u>1</u> ,50016 07958 0683	2 37222 3588 59	10 5994 36 00	11 81 25 37	17 91 81	37 9	10	0
0,19506	<u>1</u> ,50018 45180 4272	2 37211 7594 23	10 5982 54 75	11 81 07 45	17 91 43	37 9	10	0
0,19507	<u>1</u> ,50020 82392 1866	2 37201 1611 68	10 5970 73 68	11 80 89 54	17 91 05	37 9	10	0
0,19508	<u>1</u> ,50023 19593 3478	2 37190 5640 94	10 5958 92 78	11 80 71 63	17 90 67	37 9	10	0
0,19509	<u>1</u> ,50025 56783 9119	2 37179 9682 01	10 5947 12 06	11 80 53 72	17 90 29	37 9	10	0
0,19510	<u>1</u> ,50027 93963 8801	2 37169 3734 89	10 5935 31 52	11 80 35 82	17 89 91	37 9	10	0
0,19511	<u>1</u> ,50030 31133 2536	2 37158 7799 57	10 5923 51 16	11 80 17 92	17 89 53	37 9	10	0
0,19512	<u>1</u> ,50032 68292 0336	2 37148 1876 06	10 5911 70 98	11 80 00 02	17 89 15	37 9	10	0
0,19513	<u>1</u> ,50035 05440 2212	2 37137 5964 35	10 5899 90 98	11 79 82 13	17 88 77	37 9	10	0
0,19514	<u>1</u> ,50037 42577 8176	2 37127 0064 44	10 5888 11 16	11 79 64 24	17 88 39	37 9	10	0
0,19515	<u>1</u> ,50039 79704 8240	2 37116 4176 33	10 5876 31 52	11 79 46 36	17 88 01	37 9	10	0
0,19516	<u>1</u> ,50042 16821 2416	2 37105 8300 01	10 5864 52 06	11 79 28 48	17 87 63	37 9	10	0
0,19517	<u>1</u> ,50044 53927 0716	2 37095 2435 49	10 5852 72 78	11 79 10 60	17 87 25	37 9	10	0
0,19518	<u>1</u> ,50046 91022 3151	2 37084 6582 76	10 5840 93 67	11 78 92 73	17 86 87	37 9	10	0
0,19519	<u>1</u> ,50049 28106 9734	2 37074 0741 82	10 5829 14 74	11 78 74 86	17 86 49	37 9	10	0
0,19520	<u>1</u> ,50051 65181 0476	2 37063 4912 67	10 5817 35 99	11 78 57 00	17 86 11	37 9	10	0
0,19521	<u>1</u> ,50054 02244 5389	2 37052 9095 31	10 5805 57 42	11 78 39 14	17 85 73	37 9	10	0
0,19522	<u>1</u> ,50056 39297 4484	2 37042 3289 74	10 5793 79 03	11 78 21 28	17 85 35	37 9	10	0
0,19523	<u>1</u> ,50058 76339 7774	2 37031 7495 95	10 5782 00 82	11 78 03 43	17 84 97	37 9	10	0
0,19524	<u>1</u> ,50061 13371 5270	2 37021 1713 94	10 5770 22 79	11 77 85 58	17 84 59	37 9	10	0
0,19525	<u>1</u> ,50063 50392 6984	2 37010 5943 71	10 5758 44 93	11 77 67 73	17 84 21	37 9	10	0
0,19526	<u>1</u> ,50065 87403 2928	2 37000 0185 26	10 5746 67 25	11 77 49 89	17 83 83	37 9	10	0
0,19527	<u>1</u> ,50068 24403 3113	2 36989 4438 59	10 5734 89 75	11 77 32 05	17 83 45	37 9	10	0
0,19528	<u>1</u> ,50070 61392 7552	2 36978 8703 69	10 5723 12 43	11 77 14 22	17 83 07	37 9	10	0
0,19529	<u>1</u> ,50072 98371 6256	2 36968 2980 57	10 5711 35 29	11 76 96 39	17 82 69	37 9	10	0
0,19530	<u>1</u> ,50075 35339 9237	2 36957 7269 22	10 5699 58 33	11 76 78 56	17 82 31	37 9	10	0
0,19531	<u>1</u> ,50077 72297 6506	2 36947 1569 64	10 5687 81 54	11 76 60 74	17 81 93	37 9	10	0
0,19532	<u>1</u> ,50080 09244 8076	2 36936 5881 82	10 5676 04 93	11 76 42 92	17 81 55	37 9	10	0
0,19533	<u>1</u> ,50082 46181 3958	2 36926 0205 77	10 5664 28 50	11 76 25 10	17 81 17	37 9	10	0
0,19534	<u>1</u> ,50084 83107 4164	2 36915 4541 49	10 5652 52 25	11 76 07 29	17 80 79	37 9	10	0
0,19535	<u>1</u> ,50087 20022 8705	2 36904 8888 97	10 5640 76 18	11 75 89 48	17 80 41	37 9	10	0
0,19536	<u>1</u> ,50089 56927 7594	2 36894 3248 21	10 5629 00 29	11 75 71 68	17 80 03	37 9	10	0
0,19537	<u>1</u> ,50091 93822 0842	2 36883 7619 21	10 5617 24 57	11 75 53 88	17 79 65	37 9	10	0
0,19538	<u>1</u> ,50094 30705 8461	2 36873 2001 96	10 5605 49 03	11 75 36 08	17 79 27	37 9	10	0
0,19539	<u>1</u> ,50096 67579 0463	2 36862 6396 47	10 5593 73 67	11 75 18 29	17 78 89	37 9	10	0
0,19540	<u>1</u> ,50099 04441 6859	2 36852 0802 73	10 5581 98 49	11 75 00 50	17 78 51	37 9	10	0
0,19541	<u>1</u> ,50101 41293 7662	2 36841 5220 75	10 5570 23 49	11 74 82 71	17 78 13	37 9	10	0
0,19542	<u>1</u> ,50103 78135 2883	2 36830 9650 52	10 5558 48 66	11 74 64 93	17 77 75	37 9	10	0
0,19543	<u>1</u> ,50106 14966 2534	2 36820 4092 03	10 5546 74 01	11 74 47 15	17 77 37	37 9	10	0
0,19544	<u>1</u> ,50108 51786 6626	2 36809 8545 29	10 5534 99 54	11 74 29 38	17 76 99	37 9	10	0
0,19545	<u>1</u> ,50110 88596 5171	2 36799 3010 29	10 5523 25 25	11 74 11 61	17 76 61	37 9	10	0
0,19546	<u>1</u> ,50113 25395 8181	2 36788 7487 04	10 5511 51 13	11 73 93 84	17 76 23	37 9	10	0
0,19547	<u>1</u> ,50115 62184 5668	2 36778 1975 53	10 5499 77 19	11 73 76 08	17 75 85	37 9	10	0
0,19548	<u>1</u> ,50117 98962 7644	2 36767 6475 76	10 5488 03 43	11 73 58 32	17 75 47	37 9	10	0
0,19549	<u>1</u> ,50120 35730 4120	2 36757 0987 73	10 5476 29 85	11 73 40 57	17 75 09	37 9	10	0
0,19550	<u>1</u> ,50122 72487 5108	2 36746 5511 43	10 5464 56 44	11 73 22 82	17 74 71	37 9	10	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19550	<u>1</u> ,50122,72487,5108	2,36746,5511,43	10,5464,56,44	11,73,22,82	17,74,71	37,9	10	0
0,19551	<u>1</u> ,50125,09234,0619	2,36736,0046,87	10,5452,83,21	11,73,05,07	17,74,33	37,9	10	0
0,19552	<u>1</u> ,50127,45970,0666	2,36725,4594,04	10,5441,10,16	11,72,87,33	17,73,95	37,9	10	0
0,19553	<u>1</u> ,50129,82695,5260	2,36714,9152,94	10,5429,37,29	11,72,69,59	17,73,57	37,9	10	0
0,19554	<u>1</u> ,50132,19410,4413	2,36704,3723,57	10,5417,64,59	11,72,51,85	17,73,19	37,9	10	0
0,19555	<u>1</u> ,50134,56114,8137	2,36693,8305,92	10,5405,92,07	11,72,34,12	17,72,81	37,9	10	0
0,19556	<u>1</u> ,50136,92808,6443	2,36683,2900,00	10,5394,19,73	11,72,16,39	17,72,43	37,9	10	0
0,19557	<u>1</u> ,50139,29491,9343	2,36672,7505,80	10,5382,47,57	11,71,98,67	17,72,05	37,9	10	0
0,19558	<u>1</u> ,50141,66164,6849	2,36662,2123,32	10,5370,75,58	11,71,80,95	17,71,67	37,9	10	0
0,19559	<u>1</u> ,50144,02826,8972	2,36651,6752,56	10,5359,03,77	11,71,63,23	17,71,29	37,9	10	0
0,19560	<u>1</u> ,50146,39478,5725	2,36641,1393,52	10,5347,32,14	11,71,45,52	17,70,91	37,9	10	0
0,19561	<u>1</u> ,50148,76119,7119	2,36630,6046,20	10,5335,60,68	11,71,27,81	17,70,53	37,9	10	0
0,19562	<u>1</u> ,50151,12750,3165	2,36620,0710,59	10,5323,89,40	11,71,10,10	17,70,15	37,9	10	0
0,19563	<u>1</u> ,50153,49370,3876	2,36609,5386,70	10,5312,18,30	11,70,92,40	17,69,77	37,9	10	0
0,19564	<u>1</u> ,50155,85979,9263	2,36599,0074,52	10,5300,47,38	11,70,74,70	17,69,39	37,9	10	0
0,19565	<u>1</u> ,50158,22578,9338	2,36588,4774,05	10,5288,76,63	11,70,57,01	17,69,01	37,9	10	0
0,19566	<u>1</u> ,50160,59167,4112	2,36577,9485,28	10,5277,06,06	11,70,39,32	17,68,63	37,9	10	0
0,19567	<u>1</u> ,50162,95745,3597	2,36567,4208,22	10,5265,35,67	11,70,21,63	17,68,25	37,9	10	0
0,19568	<u>1</u> ,50165,32312,7805	2,36556,8942,86	10,5253,65,45	11,70,03,95	17,67,87	37,9	10	0
0,19569	<u>1</u> ,50167,68869,6748	2,36546,3689,21	10,5241,95,41	11,69,86,27	17,67,49	37,9	10	0
0,19570	<u>1</u> ,50170,05416,0437	2,36535,8447,26	10,5230,25,55	11,69,68,60	17,67,11	37,9	10	0
0,19571	<u>1</u> ,50172,41951,8884	2,36525,3217,00	10,5218,55,86	11,69,50,93	17,66,73	37,9	10	0
0,19572	<u>1</u> ,50174,78477,2101	2,36514,7998,44	10,5206,86,35	11,69,33,26	17,66,35	37,9	10	0
0,19573	<u>1</u> ,50177,14992,0099	2,36504,2791,58	10,5195,17,02	11,69,15,60	17,65,97	37,9	10	0
0,19574	<u>1</u> ,50179,51496,2891	2,36493,7596,41	10,5183,47,86	11,68,97,94	17,65,59	37,9	10	0
0,19575	<u>1</u> ,50181,87990,0487	2,36483,2412,93	10,5171,78,88	11,68,80,28	17,65,21	37,9	10	0
0,19576	<u>1</u> ,50184,24473,2900	2,36472,7241,14	10,5160,10,08	11,68,62,63	17,64,83	37,9	10	0
0,19577	<u>1</u> ,50186,60946,0141	2,36462,2081,04	10,5148,41,45	11,68,44,98	17,64,45	37,9	10	0
0,19578	<u>1</u> ,50188,97408,2222	2,36451,6932,63	10,5136,73,00	11,68,27,34	17,64,07	37,9	10	0
0,19579	<u>1</u> ,50191,33859,9155	2,36441,1795,90	10,5125,04,73	11,68,09,70	17,63,69	37,9	10	0
0,19580	<u>1</u> ,50193,70301,0951	2,36430,6670,85	10,5113,36,63	11,67,92,06	17,63,31	37,9	10	0
0,19581	<u>1</u> ,50196,06731,7622	2,36420,1557,48	10,5101,68,71	11,67,74,43	17,62,93	37,9	10	0
0,19582	<u>1</u> ,50198,43151,9179	2,36409,6455,79	10,5090,00,97	11,67,56,80	17,62,55	37,9	10	0
0,19583	<u>1</u> ,50200,79561,5635	2,36399,1365,78	10,5078,33,40	11,67,39,17	17,62,17	37,9	10	0
0,19584	<u>1</u> ,50203,15960,7001	2,36388,6287,45	10,5066,66,01	11,67,21,55	17,61,79	37,9	10	0
0,19585	<u>1</u> ,50205,52349,3288	2,36378,1220,79	10,5054,98,79	11,67,03,93	17,61,41	37,9	10	0
0,19586	<u>1</u> ,50207,88727,4509	2,36367,6165,80	10,5043,31,75	11,66,86,32	17,61,03	37,9	10	0
0,19587	<u>1</u> ,50210,25095,0675	2,36357,1122,48	10,5031,64,89	11,66,68,71	17,60,65	37,9	10	0
0,19588	<u>1</u> ,50212,61452,1797	2,36346,6090,83	10,5019,98,20	11,66,51,10	17,60,27	37,9	10	0
0,19589	<u>1</u> ,50214,97798,7888	2,36336,1070,85	10,5008,31,69	11,66,33,50	17,59,89	37,9	10	0
0,19590	<u>1</u> ,50217,34134,8959	2,36325,6062,53	10,4996,65,36	11,66,15,90	17,59,51	37,9	10	0
0,19591	<u>1</u> ,50219,70460,5022	2,36315,1065,88	10,4984,99,20	11,65,98,30	17,59,13	37,9	10	0
0,19592	<u>1</u> ,50222,06775,6088	2,36304,6080,89	10,4973,33,22	11,65,80,71	17,58,75	37,9	10	0
0,19593	<u>1</u> ,50224,43080,2169	2,36294,1107,56	10,4961,67,41	11,65,63,12	17,58,37	37,9	10	0
0,19594	<u>1</u> ,50226,79374,3277	2,36283,6145,89	10,4950,01,78	11,65,45,54	17,57,99	37,9	10	0
0,19595	<u>1</u> ,50229,15657,9423	2,36273,1195,87	10,4938,36,32	11,65,27,96	17,57,61	37,9	10	0
0,19596	<u>1</u> ,50231,51931,0619	2,36262,6257,51	10,4926,71,04	11,65,10,38	17,57,23	37,9	10	0
0,19597	<u>1</u> ,50233,88193,6877	2,36252,1330,80	10,4915,05,94	11,64,92,81	17,56,85	37,9	10	0
0,19598	<u>1</u> ,50236,24445,8208	2,36241,6415,74	10,4903,41,01	11,64,75,24	17,56,47	37,9	10	0
0,19599	<u>1</u> ,50238,60687,4624	2,36231,1512,33	10,4891,76,26	11,64,57,68	17,56,09	37,9	10	0
0,19600	<u>1</u> ,50240,96918,6136	2,36220,6620,57	10,4880,11,68	11,64,40,12	17,55,71	37,9	10	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19600	1,50240,96918,6106	2,36220,6620,17	10,4880,12,48	11,64,38,71	17,57,75	36,0	9	0
0,19601	1,50243,33139,2726	2,36210,1740,05	10,4868,48,09	11,64,21,13	17,57,39	36,0	9	0
0,19602	1,50245,69349,4466	2,36199,6871,57	10,4856,83,88	11,64,03,56	17,57,03	36,0	9	0
0,19603	1,50248,05549,1338	2,36189,2014,73	10,4845,19,84	11,63,85,99	17,56,67	36,0	9	0
0,19604	1,50250,41738,3353	2,36178,7169,53	10,4833,55,98	11,63,68,42	17,56,31	36,0	9	0
0,19605	1,50252,77917,0523	2,36168,2335,97	10,4821,92,30	11,63,50,86	17,55,95	36,0	9	0
0,19606	1,50255,14085,2859	2,36157,7514,05	10,4810,28,79	11,63,33,30	17,55,59	36,0	9	0
0,19607	1,50257,50243,0373	2,36147,2703,76	10,4798,65,46	11,63,15,74	17,55,23	36,0	9	0
0,19608	1,50259,86390,3077	2,36136,7905,11	10,4787,02,30	11,62,98,19	17,54,87	36,0	9	0
0,19609	1,50262,22527,0982	2,36126,3118,09	10,4775,39,32	11,62,80,64	17,54,51	36,0	9	0
0,19610	1,50264,58653,4100	2,36115,8342,70	10,4763,76,51	11,62,63,09	17,54,15	36,0	9	0
0,19611	1,50266,94769,2443	2,36105,3578,93	10,4752,13,88	11,62,45,55	17,53,79	36,0	9	0
0,19612	1,50269,30874,6022	2,36094,8826,79	10,4740,51,42	11,62,28,01	17,53,43	36,0	9	0
0,19613	1,50271,66969,4849	2,36084,4086,28	10,4728,89,14	11,62,10,48	17,53,07	36,0	9	0
0,19614	1,50274,03053,8935	2,36073,9357,39	10,4717,27,04	11,61,92,95	17,52,71	36,0	9	0
0,19615	1,50276,39127,8292	2,36063,4640,12	10,4705,65,11	11,61,75,42	17,52,35	36,0	9	0
0,19616	1,50278,75191,2932	2,36052,9934,47	10,4694,03,36	11,61,57,90	17,51,99	36,0	9	0
0,19617	1,50281,11244,2866	2,36042,5240,44	10,4682,41,78	11,61,40,38	17,51,63	36,0	9	0
0,19618	1,50283,47286,8106	2,36032,0558,02	10,4670,80,38	11,61,22,86	17,51,27	36,0	9	0
0,19619	1,50285,83318,8664	2,36021,5887,22	10,4659,19,15	11,61,05,35	17,50,91	36,0	9	0
0,19620	1,50288,19340,4551	2,36011,1228,03	10,4647,58,10	11,60,87,84	17,50,55	36,0	9	0
0,19621	1,50290,55351,5779	2,36000,6580,45	10,4635,97,22	11,60,70,33	17,50,19	36,0	9	0
0,19622	1,50292,91352,2359	2,35990,1944,48	10,4624,36,52	11,60,52,83	17,49,83	36,0	9	0
0,19623	1,50295,27342,4303	2,35979,7320,11	10,4612,75,99	11,60,35,33	17,49,47	36,0	9	0
0,19624	1,50297,63322,1623	2,35969,2707,35	10,4601,15,64	11,60,17,84	17,49,11	36,0	9	0
0,19625	1,50299,99291,4330	2,35958,8106,19	10,4589,55,46	11,60,00,35	17,48,75	36,0	9	0
0,19626	1,50302,35250,2436	2,35948,3516,64	10,4577,95,46	11,59,82,86	17,48,39	36,0	9	0
0,19627	1,50304,71198,5953	2,35937,8938,69	10,4566,35,63	11,59,65,38	17,48,03	36,0	9	0
0,19628	1,50307,07136,4892	2,35927,4372,33	10,4554,75,98	11,59,47,90	17,47,67	36,0	9	0
0,19629	1,50309,43063,9264	2,35916,9817,57	10,4543,16,50	11,59,30,42	17,47,31	36,0	9	0
0,19630	1,50311,78980,9082	2,35906,5274,41	10,4531,57,20	11,59,12,95	17,46,95	36,0	9	0
0,19631	1,50314,14887,4356	2,35896,0742,84	10,4519,98,07	11,58,95,48	17,46,59	36,0	9	0
0,19632	1,50316,50783,5099	2,35885,6222,86	10,4508,39,12	11,58,78,01	17,46,23	36,0	9	0
0,19633	1,50318,86669,1322	2,35875,1714,47	10,4496,80,34	11,58,60,55	17,45,87	36,0	9	0
0,19634	1,50321,22544,3036	2,35864,7217,67	10,4485,21,73	11,58,43,09	17,45,51	36,0	9	0
0,19635	1,50323,58409,0254	2,35854,2732,45	10,4473,63,30	11,58,25,63	17,45,15	36,0	9	0
0,19636	1,50325,94263,2986	2,35843,8258,82	10,4462,05,04	11,58,08,18	17,44,79	36,0	9	0
0,19637	1,50328,30107,1245	2,35833,3796,77	10,4450,46,96	11,57,90,73	17,44,43	36,0	9	0
0,19638	1,50330,65940,5042	2,35822,9346,30	10,4438,89,05	11,57,73,29	17,44,07	36,0	9	0
0,19639	1,50333,01763,4388	2,35812,4907,41	10,4427,31,32	11,57,55,85	17,43,71	36,0	9	0
0,19640	1,50335,37575,9295	2,35802,0480,10	10,4415,73,76	11,57,38,41	17,43,35	36,0	9	0
0,19641	1,50337,73377,9775	2,35791,6064,36	10,4404,16,38	11,57,20,98	17,42,99	36,0	9	0
0,19642	1,50340,09169,5839	2,35781,1660,20	10,4392,59,17	11,57,03,55	17,42,63	36,0	9	0
0,19643	1,50342,44950,7499	2,35770,7267,61	10,4381,02,13	11,56,86,12	17,42,27	36,0	9	0
0,19644	1,50344,80721,4767	2,35760,2886,59	10,4369,45,27	11,56,68,70	17,41,91	36,0	9	0
0,19645	1,50347,16481,7654	2,35749,8517,14	10,4357,88,58	11,56,51,28	17,41,55	36,0	9	0
0,19646	1,50349,52231,6171	2,35739,4159,25	10,4346,32,07	11,56,33,86	17,41,19	36,0	9	0
0,19647	1,50351,87971,0330	2,35728,9812,93	10,4334,75,73	11,56,16,45	17,40,83	36,0	9	0
0,19648	1,50354,23700,0143	2,35718,5478,17	10,4323,19,57	11,55,99,04	17,40,47	36,0	9	0
0,19649	1,50356,59418,5621	2,35708,1154,97	10,4311,63,58	11,55,81,64	17,40,11	36,0	9	0
0,19650	1,50358,95126,6776	2,35697,6843,33	10,4300,07,76	11,55,64,24	17,39,75	36,0	9	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19650	$\bar{1},50358,95126,6776$	2,35697,6843,33	10,4300,07,76	11,55,64,24	17,39,75	36,0	9	0
0,19651	$\bar{1},50361,30824,3619$	2,35687,2543,25	10,4288,52,12	11,55,46,84	17,39,39	36,0	9	0
0,19652	$\bar{1},50363,66511,6162$	2,35676,8254,73	10,4276,96,65	11,55,29,45	17,39,03	36,0	9	0
0,19653	$\bar{1},50366,02188,4417$	2,35666,3977,76	10,4265,41,36	11,55,12,06	17,38,67	36,0	9	0
0,19654	$\bar{1},50368,37854,8395$	2,35655,9712,35	10,4253,86,24	11,54,94,67	17,38,31	36,0	9	0
0,19655	$\bar{1},50370,73510,8107$	2,35645,5458,49	10,4242,31,29	11,54,77,29	17,37,95	36,0	9	0
0,19656	$\bar{1},50373,09156,3565$	2,35635,1216,18	10,4230,76,52	11,54,59,91	17,37,59	36,0	9	0
0,19657	$\bar{1},50375,44791,4781$	2,35624,6985,41	10,4219,21,92	11,54,42,53	17,37,23	36,0	9	0
0,19658	$\bar{1},50377,80416,1766$	2,35614,2766,19	10,4207,67,49	11,54,25,16	17,36,87	36,0	9	0
0,19659	$\bar{1},50380,16030,4532$	2,35603,8558,52	10,4196,13,24	11,54,07,79	17,36,51	36,0	9	0
0,19660	$\bar{1},50382,51634,3091$	2,35593,4362,39	10,4184,59,16	11,53,90,42	17,36,15	36,0	9	0
0,19661	$\bar{1},50384,87227,7453$	2,35583,0177,80	10,4173,05,26	11,53,73,06	17,35,79	36,0	9	0
0,19662	$\bar{1},50387,22810,7631$	2,35572,6004,75	10,4161,51,53	11,53,55,70	17,35,43	36,0	9	0
0,19663	$\bar{1},50389,58383,3636$	2,35562,1843,23	10,4149,97,97	11,53,38,35	17,35,07	36,0	9	0
0,19664	$\bar{1},50391,93945,5479$	2,35551,7693,25	10,4138,44,59	11,53,21,00	17,34,71	36,0	9	0
0,19665	$\bar{1},50394,29497,3172$	2,35541,3554,80	10,4126,91,38	11,53,03,65	17,34,35	36,0	9	0
0,19666	$\bar{1},50396,65038,6727$	2,35530,9427,89	10,4115,38,34	11,52,86,31	17,33,99	36,0	9	0
0,19667	$\bar{1},50399,00569,6155$	2,35520,5312,51	10,4103,85,48	11,52,68,97	17,33,63	36,0	9	0
0,19668	$\bar{1},50401,36090,1468$	2,35510,1208,66	10,4092,32,79	11,52,51,63	17,33,27	36,0	9	0
0,19669	$\bar{1},50403,71600,2677$	2,35499,7116,33	10,4080,80,27	11,52,34,30	17,32,91	36,0	9	0
0,19670	$\bar{1},50406,07099,9793$	2,35489,3035,53	10,4069,27,93	11,52,16,97	17,32,55	36,0	9	0
0,19671	$\bar{1},50408,42589,2829$	2,35478,8966,25	10,4057,75,76	11,51,99,64	17,32,19	36,0	9	0
0,19672	$\bar{1},50410,78068,1795$	2,35468,4908,49	10,4046,23,76	11,51,82,32	17,31,83	36,0	9	0
0,19673	$\bar{1},50413,13536,6703$	2,35458,0862,25	10,4034,71,94	11,51,65,00	17,31,47	36,0	9	0
0,19674	$\bar{1},50415,48994,7565$	2,35447,6827,53	10,4023,20,29	11,51,47,69	17,31,11	36,0	9	0
0,19675	$\bar{1},50417,84442,4393$	2,35437,2804,33	10,4011,68,81	11,51,30,38	17,30,75	36,0	9	0
0,19676	$\bar{1},50420,19879,7197$	2,35426,8792,64	10,4000,17,51	11,51,13,07	17,30,39	36,0	9	0
0,19677	$\bar{1},50422,55306,5990$	2,35416,4792,46	10,3988,66,38	11,50,95,77	17,30,03	36,0	9	0
0,19678	$\bar{1},50424,90723,0782$	2,35406,0803,80	10,3977,15,42	11,50,78,47	17,29,67	36,0	9	0
0,19679	$\bar{1},50427,26129,1586$	2,35395,6826,65	10,3965,64,64	11,50,61,17	17,29,31	36,0	9	0
0,19680	$\bar{1},50429,61524,8413$	2,35385,2861,00	10,3954,14,03	11,50,43,88	17,28,95	36,0	9	0
0,19681	$\bar{1},50431,96910,11274$	2,35374,8906,86	10,3942,63,59	11,50,26,59	17,28,59	36,0	9	0
0,19682	$\bar{1},50434,32285,0181$	2,35364,4964,22	10,3931,13,32	11,50,09,30	17,28,23	36,0	9	0
0,19683	$\bar{1},50436,67649,5145$	2,35354,1033,09	10,3919,63,23	11,49,92,02	17,27,87	36,0	9	0
0,19684	$\bar{1},50439,03003,6178$	2,35343,7113,46	10,3908,13,31	11,49,74,74	17,27,51	36,0	9	0
0,19685	$\bar{1},50441,38347,3291$	2,35333,3205,33	10,3896,63,56	11,49,57,46	17,27,15	36,0	9	0
0,19686	$\bar{1},50443,73680,6496$	2,35322,9308,69	10,3885,13,99	11,49,40,19	17,26,79	36,0	9	0
0,19687	$\bar{1},50446,09003,5805$	2,35312,5423,55	10,3873,64,59	11,49,22,92	17,26,43	36,0	9	0
0,19688	$\bar{1},50448,44316,1229$	2,35302,1549,90	10,3862,15,36	11,49,05,66	17,26,07	36,0	9	0
0,19689	$\bar{1},50450,79618,2779$	2,35291,7687,75	10,3850,66,30	11,48,88,40	17,25,71	36,0	9	0
0,19690	$\bar{1},50453,14910,0467$	2,35281,3837,09	10,3839,17,42	11,48,71,14	17,25,35	36,0	9	0
0,19691	$\bar{1},50455,50191,4304$	2,35270,9997,92	10,3827,68,71	11,48,53,89	17,24,99	36,0	9	0
0,19692	$\bar{1},50457,85462,4302$	2,35260,6170,23	10,3816,20,17	11,48,36,64	17,24,63	36,0	9	0
0,19693	$\bar{1},50460,20723,0472$	2,35250,2354,03	10,3804,71,80	11,48,19,39	17,24,27	36,0	9	0
0,19694	$\bar{1},50462,55973,2826$	2,35239,8549,31	10,3793,23,61	11,48,02,15	17,23,91	36,0	9	0
0,19695	$\bar{1},50464,91213,1375$	2,35229,4756,07	10,3781,75,59	11,47,84,91	17,23,55	36,0	9	0
0,19696	$\bar{1},50467,26442,6131$	2,35219,0974,31	10,3770,27,74	11,47,67,67	17,23,19	36,0	9	0
0,19697	$\bar{1},50469,61661,7105$	2,35208,7204,03	10,3758,80,06	11,47,50,44	17,22,83	36,0	9	0
0,19698	$\bar{1},50471,96870,4309$	2,35198,3445,23	10,3747,32,56	11,47,33,21	17,22,47	36,0	9	0
0,19699	$\bar{1},50474,32068,7754$	2,35187,9697,90	10,3735,85,23	11,47,15,99	17,22,11	36,0	9	0
0,19700	$\bar{1},50476,67256,7452$	2,35177,5962,05	10,3724,38,07	11,46,98,77	17,21,75	36,0	9	0

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0,19700	<u>1</u> ,50476,67256,7452	2,35177,5962,05	10,3724,38,07	11,46,98,77	17,21,75	36,0	9	0
0,19701	<u>1</u> ,50479,02434,3414	2,35167,2237,67	10,3712,91,08	11,46,81,55	17,21,39	36,0	9	0
0,19702	<u>1</u> ,50481,37601,5652	2,35156,8524,76	10,3701,44,26	11,46,64,34	17,21,03	36,0	9	0
0,19703	<u>1</u> ,50483,72758,4177	2,35146,4823,32	10,3689,97,62	11,46,47,13	17,20,67	36,0	9	0
0,19704	<u>1</u> ,50486,07904,9000	2,35136,1133,34	10,3678,51,15	11,46,29,92	17,20,31	36,0	9	0
0,19705	<u>1</u> ,50488,43041,0133	2,35125,7454,83	10,3667,04,85	11,46,12,72	17,19,95	36,0	9	0
0,19706	<u>1</u> ,50490,78166,7588	2,35115,3787,78	10,3655,58,72	11,45,95,52	17,19,59	36,0	9	0
0,19707	<u>1</u> ,50493,13282,1376	2,35105,0132,19	10,3644,12,76	11,45,78,32	17,19,23	36,0	9	0
0,19708	<u>1</u> ,50495,48387,1508	2,35094,6488,06	10,3632,66,98	11,45,61,13	17,18,87	36,0	9	0
0,19709	<u>1</u> ,50497,83481,7996	2,35084,2855,39	10,3621,21,37	11,45,43,94	17,18,51	36,0	9	0
0,19710	<u>1</u> ,50500,18566,0851	2,35073,9234,18	10,3609,75,93	11,45,26,75	17,18,15	36,0	9	0
0,19711	<u>1</u> ,50502,53640,0085	2,35063,5624,42	10,3598,30,66	11,45,09,57	17,17,79	36,0	9	0
0,19712	<u>1</u> ,50504,88703,5709	2,35053,2026,11	10,3586,85,56	11,44,92,39	17,17,43	36,0	9	0
0,19713	<u>1</u> ,50507,23756,7735	2,35042,8439,25	10,3575,40,64	11,44,75,22	17,17,07	36,0	9	0
0,19714	<u>1</u> ,50509,58799,6174	2,35032,4863,84	10,3563,95,89	11,44,58,05	17,16,71	36,0	9	0
0,19715	<u>1</u> ,50511,93832,1038	2,35022,1299,88	10,3552,51,31	11,44,40,88	17,16,35	36,0	9	0
0,19716	<u>1</u> ,50514,28854,2338	2,35011,7747,37	10,3541,06,90	11,44,23,72	17,15,99	36,0	9	0
0,19717	<u>1</u> ,50516,63866,0085	2,35001,4206,30	10,3529,62,66	11,44,06,56	17,15,63	36,0	9	0
0,19718	<u>1</u> ,50518,98867,4291	2,34991,0676,67	10,3518,18,59	11,43,89,40	17,15,27	36,0	9	0
0,19719	<u>1</u> ,50521,33858,4968	2,34980,7158,48	10,3506,74,70	11,43,72,25	17,14,91	36,0	9	0
0,19720	<u>1</u> ,50523,68839,2126	2,34970,3651,73	10,3495,30,98	11,43,55,10	17,14,55	36,0	9	0
0,19721	<u>1</u> ,50526,03809,5778	2,34960,0156,42	10,3483,87,43	11,43,37,95	17,14,19	36,0	9	0
0,19722	<u>1</u> ,50528,38769,5934	2,34949,6672,55	10,3472,44,05	11,43,20,81	17,13,83	36,0	9	0
0,19723	<u>1</u> ,50530,73719,2607	2,34939,3200,11	10,3461,00,84	11,43,03,67	17,13,47	36,0	9	0
0,19724	<u>1</u> ,50533,08658,5807	2,34928,9739,10	10,3449,57,80	11,42,86,54	17,13,11	36,0	9	0
0,19725	<u>1</u> ,50535,43587,5546	2,34918,6289,52	10,3438,14,93	11,42,69,41	17,12,75	36,0	9	0
0,19726	<u>1</u> ,50537,78506,1836	2,34908,2851,37	10,3426,72,24	11,42,52,28	17,12,39	36,0	9	0
0,19727	<u>1</u> ,50540,13414,4687	2,34897,9424,65	10,3415,29,72	11,42,35,16	17,12,03	36,0	9	0
0,19728	<u>1</u> ,50542,48312,4112	2,34887,6009,35	10,3403,87,37	11,42,18,04	17,11,67	36,0	9	0
0,19729	<u>1</u> ,50544,83200,0121	2,34877,2605,48	10,3392,45,19	11,42,00,92	17,11,31	36,0	9	0
0,19730	<u>1</u> ,50547,18077,2726	2,34866,9213,03	10,3381,03,18	11,41,83,81	17,10,95	36,0	9	0
0,19731	<u>1</u> ,50549,52944,1939	2,34856,5832,00	10,3369,61,34	11,41,66,70	17,10,59	36,0	9	0
0,19732	<u>1</u> ,50551,87800,7771	2,34846,2462,39	10,3358,19,67	11,41,49,59	17,10,23	36,0	9	0
0,19733	<u>1</u> ,50554,22647,0233	2,34835,9104,19	10,3346,78,17	11,41,32,49	17,09,87	36,0	9	0
0,19734	<u>1</u> ,50556,57482,9337	2,34825,5757,41	10,3335,36,85	11,41,15,39	17,09,51	36,0	9	0
0,19735	<u>1</u> ,50558,92308,5094	2,34815,2422,04	10,3323,95,70	11,40,98,29	17,09,15	36,0	9	0
0,19736	<u>1</u> ,50561,27123,7516	2,34804,9098,08	10,3312,54,72	11,40,81,20	17,08,79	36,0	9	0
0,19737	<u>1</u> ,50563,61928,6614	2,34794,5785,53	10,3301,13,91	11,40,64,11	17,08,43	36,0	9	0
0,19738	<u>1</u> ,50565,96723,2400	2,34784,2484,39	10,3289,73,27	11,40,47,03	17,08,07	36,0	9	0
0,19739	<u>1</u> ,50568,31507,4884	2,34773,9194,66	10,3278,32,80	11,40,29,95	17,07,71	36,0	9	0
0,19740	<u>1</u> ,50570,66281,4079	2,34763,5916,33	10,3266,92,50	11,40,12,87	17,07,35	36,0	9	0
0,19741	<u>1</u> ,50573,01044,9995	2,34753,2649,41	10,3255,52,37	11,39,95,80	17,06,99	36,0	9	0
0,19742	<u>1</u> ,50575,35798,2644	2,34742,9393,89	10,3244,12,41	11,39,78,73	17,06,63	36,0	9	0
0,19743	<u>1</u> ,50577,70541,2038	2,34732,6149,77	10,3232,72,62	11,39,61,66	17,06,27	36,0	9	0
0,19744	<u>1</u> ,50580,05273,8188	2,34722,2917,04	10,3221,33,00	11,39,44,60	17,05,91	36,0	9	0
0,19745	<u>1</u> ,50582,39996,1105	2,34711,9695,71	10,3209,93,55	11,39,27,54	17,05,55	36,0	9	0
0,19746	<u>1</u> ,50584,74708,0801	2,34701,6485,77	10,3198,54,27	11,39,10,48	17,05,19	36,0	9	0
0,19747	<u>1</u> ,50587,09409,7287	2,34691,3287,23	10,3187,15,17	11,38,93,43	17,04,83	36,0	9	0
0,19748	<u>1</u> ,50589,44101,0574	2,34681,0100,08	10,3175,76,24	11,38,76,38	17,04,47	36,0	9	0
0,19749	<u>1</u> ,50591,78782,0674	2,34670,6924,32	10,3164,37,48	11,38,59,34	17,04,11	36,0	9	0
0,19750	<u>1</u> ,50594,13452,7598	2,34660,3759,95	10,3152,98,89	11,38,42,30	17,03,75	36,0	9	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19750	<u>1</u> ,50594 13452 7598	2 34660 3759 95	10 3152 98 89	11 38 42 30	17 03 75	36 0	9	0
0,19751	<u>1</u> ,50596 48113 1358	2 34650 0606 96	10 3141 60 47	11 38 25 26	17 03 39	36 0	9	0
0,19752	<u>1</u> ,50598 82763 1965	2 34639 7465 36	10 3130 22 22	11 38 08 23	17 03 03	36 0	9	0
0,19753	<u>1</u> ,50601 17402 9430	2 34629 4335 14	10 3118 84 14	11 37 91 20	17 02 67	36 0	9	0
0,19754	<u>1</u> ,50603 52032 3765	2 34619 1216 30	10 3107 46 23	11 37 74 17	17 02 31	36 0	9	0
0,19755	<u>1</u> ,50605 86651 4981	2 34608 8108 84	10 3096 08 49	11 37 57 15	17 01 95	36 0	9	0
0,19756	<u>1</u> ,50608 21260 3090	2 34598 5012 76	10 3084 70 92	11 37 40 13	17 01 59	36 0	9	0
0,19757	<u>1</u> ,50610 55858 8103	2 34588 1928 05	10 3073 33 52	11 37 23 11	17 01 23	36 0	9	0
0,19758	<u>1</u> ,50612 90447 0031	2 34577 8854 71	10 3061 96 29	11 37 06 10	17 00 87	36 0	9	0
0,19759	<u>1</u> ,50615 25024 8886	2 34567 5792 75	10 3050 59 23	11 36 89 09	17 00 51	36 0	9	0
0,19760	<u>1</u> ,50617 59592 4679	2 34557 2742 16	10 3039 22 34	11 36 72 08	17 00 15	36 0	9	0
0,19761	<u>1</u> ,50619 94149 7421	2 34546 9702 94	10 3027 85 62	11 36 55 08	16 99 79	36 0	9	0
0,19762	<u>1</u> ,50622 28696 7124	2 34536 6675 08	10 3016 49 07	11 36 38 08	16 99 43	36 0	9	0
0,19763	<u>1</u> ,50624 63233 3799	2 34526 3658 59	10 3005 12 69	11 36 21 09	16 99 07	36 0	9	0
0,19764	<u>1</u> ,50626 97759 7458	2 34516 0653 46	10 2993 76 48	11 36 04 10	16 98 71	36 0	9	0
0,19765	<u>1</u> ,50629 32275 8111	2 34505 7659 70	10 2982 40 44	11 35 87 11	16 98 35	36 0	9	0
0,19766	<u>1</u> ,50631 66781 5771	2 34495 4677 30	10 2971 04 57	11 35 70 13	16 97 99	36 0	9	0
0,19767	<u>1</u> ,50634 01277 0448	2 34485 1706 25	10 2959 68 87	11 35 53 15	16 97 63	36 0	9	0
0,19768	<u>1</u> ,50636 35762 2154	2 34474 8746 56	10 2948 33 34	11 35 36 17	16 97 27	36 0	9	0
0,19769	<u>1</u> ,50638 70237 0901	2 34464 5798 23	10 2936 97 98	11 35 19 20	16 96 91	36 0	9	0
0,19770	<u>1</u> ,50641 04701 6699	2 34454 2861 25	10 2925 62 79	11 35 02 23	16 96 55	36 0	9	0
0,19771	<u>1</u> ,50643 39155 9560	2 34443 9935 62	10 2914 27 77	11 34 85 26	16 96 19	36 0	9	0
0,19772	<u>1</u> ,50645 73599 9496	2 34433 7021 34	10 2902 92 92	11 34 68 30	16 95 83	36 0	9	0
0,19773	<u>1</u> ,50648 08033 6517	2 34423 4118 41	10 2891 58 24	11 34 51 34	16 95 47	36 0	9	0
0,19774	<u>1</u> ,50650 42457 0635	2 34413 1226 83	10 2880 23 73	11 34 34 39	16 95 11	36 0	9	0
0,19775	<u>1</u> ,50652 76870 1862	2 34402 8346 59	10 2868 89 39	11 34 17 44	16 94 75	36 0	9	0
0,19776	<u>1</u> ,50655 11273 0209	2 34392 5477 70	10 2857 55 22	11 34 00 49	16 94 39	36 0	9	0
0,19777	<u>1</u> ,50657 45665 5687	2 34382 2620 15	10 2846 21 22	11 33 83 55	16 94 03	36 0	9	0
0,19778	<u>1</u> ,50659 80047 8307	2 34371 9773 94	10 2834 87 38	11 33 66 61	16 93 67	36 0	9	0
0,19779	<u>1</u> ,50662 14419 8081	2 34361 6939 07	10 2823 53 71	11 33 49 67	16 93 31	36 0	9	0
0,19780	<u>1</u> ,50664 48781 5020	2 34351 4115 53	10 2812 20 21	11 33 32 74	16 92 95	36 0	9	0
0,19781	<u>1</u> ,50666 83132 9136	2 34341 1303 33	10 2800 86 88	11 33 15 81	16 92 59	36 0	9	0
0,19782	<u>1</u> ,50669 17474 0439	2 34330 8502 46	10 2789 53 72	11 32 98 88	16 92 23	36 0	9	0
0,19783	<u>1</u> ,50671 51804 8941	2 34320 5712 92	10 2778 20 73	11 32 81 96	16 91 87	36 0	9	0
0,19784	<u>1</u> ,50673 86125 4654	2 34310 2934 71	10 2766 87 91	11 32 65 04	16 91 51	36 0	9	0
0,19785	<u>1</u> ,50676 20435 7589	2 34300 0167 83	10 2755 55 26	11 32 48 12	16 91 15	36 0	9	0
0,19786	<u>1</u> ,50678 54735 7757	2 34289 7412 28	10 2744 22 78	11 32 31 21	16 90 79	36 0	9	0
0,19787	<u>1</u> ,50680 89025 5169	2 34279 4668 05	10 2732 90 47	11 32 14 30	16 90 43	36 0	9	0
0,19788	<u>1</u> ,50683 23304 9837	2 34269 1935 15	10 2721 58 33	11 31 97 40	16 90 07	36 0	9	0
0,19789	<u>1</u> ,50685 57574 1772	2 34258 9213 57	10 2710 26 36	11 31 80 50	16 89 71	36 0	9	0
0,19790	<u>1</u> ,50687 91833 0986	2 34248 6503 31	10 2698 94 56	11 31 63 60	16 89 35	36 0	9	0
0,19791	<u>1</u> ,50690 26081 7489	2 34238 3804 36	10 2687 62 92	11 31 46 71	16 88 99	36 0	9	0
0,19792	<u>1</u> ,50692 60320 1293	2 34228 1116 73	10 2676 31 45	11 31 29 82	16 88 63	36 0	9	0
0,19793	<u>1</u> ,50694 94548 2410	2 34217 8440 42	10 2665 00 15	11 31 12 93	16 88 27	36 0	9	0
0,19794	<u>1</u> ,50697 28766 0850	2 34207 5775 42	10 2653 69 02	11 30 96 05	16 87 91	36 0	9	0
0,19795	<u>1</u> ,50699 62973 6625	2 34197 3121 73	10 2642 38 06	11 30 79 17	16 87 55	36 0	9	0
0,19796	<u>1</u> ,50701 97170 9747	2 34187 0479 35	10 2631 07 27	11 30 62 29	16 87 19	36 0	9	0
0,19797	<u>1</u> ,50704 31358 0226	2 34176 7848 28	10 2619 76 65	11 30 45 42	16 86 83	36 0	9	0
0,19798	<u>1</u> ,50706 65534 8074	2 34166 5228 51	10 2608 46 20	11 30 28 55	16 86 47	36 0	9	0
0,19799	<u>1</u> ,50708 99701 3303	2 34156 2620 05	10 2597 15 91	11 30 11 69	16 86 11	36 0	9	0
0,19800	<u>1</u> ,50711 33857 5923	2 34146 0022 89	10 2585 85 79	11 29 94 83	16 85 75	36 0	9	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19800	1,50711,33857,5922	2,34146,0022,69	10,2585,86,24	11,29,93,74	16,87,47	34,3	9	0
0,19801	1,50713,68003,5945	2,34135,7436,83	10,2574,56,30	11,29,76,87	16,87,13	34,3	9	0
0,19802	1,50716,02139,3382	2,34125,4862,27	10,2563,26,53	11,29,60,00	16,86,79	34,3	9	0
0,19803	1,50718,36264,8244	2,34115,2299,00	10,2551,96,93	11,29,43,13	16,86,45	34,3	9	0
0,19804	1,50720,70380,0543	2,34104,9747,03	10,2540,67,50	11,29,26,27	16,86,11	34,3	9	0
0,19805	1,50723,04485,0290	2,34094,7206,36	10,2529,38,24	11,29,09,41	16,85,77	34,3	9	0
0,19806	1,50725,38579,7496	2,34084,4676,98	10,2518,09,15	11,28,92,55	16,85,43	34,3	9	0
0,19807	1,50727,72664,2173	2,34074,2158,89	10,2506,80,22	11,28,75,70	16,85,09	34,3	9	0
0,19808	1,50730,06738,4332	2,34063,9652,09	10,2495,51,46	11,28,58,85	16,84,75	34,3	9	0
0,19809	1,50732,40802,3984	2,34053,7156,58	10,2484,22,87	11,28,42,00	16,84,41	34,3	9	0
0,19810	1,50734,74856,1141	2,34043,4672,35	10,2472,94,45	11,28,25,16	16,84,07	34,3	9	0
0,19811	1,50737,08899,5813	2,34033,2199,41	10,2461,66,20	11,28,08,32	16,83,73	34,3	9	0
0,19812	1,50739,42932,8012	2,34022,9737,75	10,2450,38,12	11,27,91,48	16,83,39	34,3	9	0
0,19813	1,50741,76955,7750	2,34012,7287,37	10,2439,10,21	11,27,74,65	16,83,05	34,3	9	0
0,19814	1,50744,10968,5037	2,34002,4848,27	10,2427,82,46	11,27,57,82	16,82,71	34,3	9	0
0,19815	1,50746,44970,9885	2,33992,2420,45	10,2416,54,88	11,27,40,99	16,82,37	34,3	9	0
0,19816	1,50748,78963,2305	2,33982,0003,90	10,2405,27,47	11,27,24,17	16,82,03	34,3	9	0
0,19817	1,50751,12945,2309	2,33971,7598,63	10,2394,00,23	11,27,07,35	16,81,69	34,3	9	0
0,19818	1,50753,46916,9908	2,33961,5204,63	10,2382,73,16	11,26,90,53	16,81,35	34,3	9	0
0,19819	1,50755,80878,5113	2,33951,2821,90	10,2371,46,25	11,26,73,72	16,81,01	34,3	9	0
0,19820	1,50758,14829,7935	2,33941,0450,44	10,2360,19,51	11,26,56,91	16,80,67	34,3	9	0
0,19821	1,50760,48770,8385	2,33930,8090,24	10,2348,92,94	11,26,40,10	16,80,33	34,3	9	0
0,19822	1,50762,82701,6475	2,33920,5741,31	10,2337,66,54	11,26,23,30	16,79,99	34,3	9	0
0,19823	1,50765,16622,2216	2,33910,3403,64	10,2326,40,31	11,26,06,50	16,79,65	34,3	9	0
0,19824	1,50767,50532,5620	2,33900,1077,24	10,2315,14,25	11,25,89,70	16,79,31	34,3	9	0
0,19825	1,50769,84432,6697	2,33889,8762,10	10,2303,88,35	11,25,72,91	16,78,97	34,3	9	0
0,19826	1,50772,18322,5459	2,33879,6458,22	10,2292,62,62	11,25,56,12	16,78,63	34,3	9	0
0,19827	1,50774,52202,1917	2,33869,4165,59	10,2281,37,06	11,25,39,33	16,78,29	34,3	9	0
0,19828	1,50776,86071,6083	2,33859,1884,22	10,2270,11,67	11,25,22,55	16,77,95	34,3	9	0
0,19829	1,50779,19930,7967	2,33848,9614,10	10,2258,86,44	11,25,05,77	16,77,61	34,3	9	0
0,19830	1,50781,53779,7581	2,33838,7355,24	10,2247,61,38	11,24,88,99	16,77,27	34,3	9	0
0,19831	1,50783,87618,4936	2,33828,5107,63	10,2236,36,49	11,24,72,22	16,76,93	34,3	9	0
0,19832	1,50786,21447,0044	2,33818,2871,27	10,2225,11,77	11,24,55,45	16,76,59	34,3	9	0
0,19833	1,50788,55265,2915	2,33808,0646,15	10,2213,87,22	11,24,38,68	16,76,25	34,3	9	0
0,19834	1,50790,89073,3561	2,33797,8432,28	10,2202,62,83	11,24,21,92	16,75,91	34,3	9	0
0,19835	1,50793,22871,1993	2,33787,6229,65	10,2191,38,61	11,24,05,16	16,75,57	34,3	9	0
0,19836	1,50795,56658,8223	2,33777,4038,26	10,2180,14,56	11,23,88,40	16,75,23	34,3	9	0
0,19837	1,50797,90436,2261	2,33767,1858,11	10,2168,90,68	11,23,71,65	16,74,89	34,3	9	0
0,19838	1,50800,24203,4119	2,33756,9689,20	10,2157,66,96	11,23,54,90	16,74,55	34,3	9	0
0,19839	1,50802,57960,3808	2,33746,7531,53	10,2146,43,41	11,23,38,15	16,74,21	34,3	9	0
0,19840	1,50804,91707,1340	2,33736,5385,10	10,2135,20,03	11,23,21,41	16,73,87	34,3	9	0
0,19841	1,50807,25443,6725	2,33726,3249,90	10,2123,96,82	11,23,04,67	16,73,53	34,3	9	0
0,19842	1,50809,59169,9975	2,33716,1125,93	10,2112,73,77	11,22,87,93	16,73,19	34,3	9	0
0,19843	1,50811,92886,1101	2,33705,9013,19	10,2101,50,89	11,22,71,20	16,72,85	34,3	9	0
0,19844	1,50814,26592,0114	2,33695,6911,68	10,2090,28,18	11,22,54,47	16,72,51	34,3	9	0
0,19845	1,50816,60287,7026	2,33685,4821,40	10,2079,05,64	11,22,37,74	16,72,17	34,3	9	0
0,19846	1,50818,93973,1847	2,33675,2742,34	10,2067,83,26	11,22,21,02	16,71,83	34,3	9	0
0,19847	1,50821,27648,4589	2,33665,0674,51	10,2056,61,05	11,22,04,30	16,71,49	34,3	9	0
0,19848	1,50823,61313,5264	2,33654,8617,90	10,2045,39,01	11,21,87,59	16,71,15	34,3	9	0
0,19849	1,50825,94968,3882	2,33644,6572,51	10,2034,17,13	11,21,70,88	16,70,81	34,3	9	0
0,19850	1,50828,28613,0455	2,33634,4538,34	10,2022,95,42	11,21,54,17	16,70,47	34,3	9	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19850	<u>1</u> ,50828 28613 0455	2 33634 4538 34	10 2022 95 42	11 21 54 17	16 70 47	34 3	9	0
0,19851	<u>1</u> ,50830 62247 4993	2 33624 2515 39	10 2011 73 88	11 21 37 47	16 70 13	34 3	9	0
0,19852	<u>1</u> ,50832 95871 7508	2 33614 0503 65	10 2000 52 51	11 21 20 77	16 69 79	34 3	9	0
0,19853	<u>1</u> ,50835 29485 8012	2 33603 8503 12	10 1989 31 30	11 21 04 07	16 69 45	34 3	9	0
0,19854	<u>1</u> ,50837 63089 6515	2 33593 6513 81	10 1978 10 26	11 20 87 38	16 69 11	34 3	9	0
0,19855	<u>1</u> ,50839 96683 3029	2 33583 4535 71	10 1966 89 39	11 20 70 69	16 68 77	34 3	9	0
0,19856	<u>1</u> ,50842 30266 7565	2 33573 2568 82	10 1955 68 68	11 20 54 00	16 68 43	34 3	9	0
0,19857	<u>1</u> ,50844 63840 0134	2 33563 0613 13	10 1944 48 14	11 20 37 32	16 68 09	34 3	9	0
0,19858	<u>1</u> ,50846 97403 0747	2 33552 8668 65	10 1933 27 77	11 20 20 64	16 67 75	34 3	9	0
0,19859	<u>1</u> ,50849 30955 9416	2 33542 6735 37	10 1922 07 56	11 20 03 96	16 67 41	34 3	9	0
0,19860	<u>1</u> ,50851 64498 6151	2 33532 4813 29	10 1910 87 52	11 19 87 29	16 67 07	34 3	9	0
0,19861	<u>1</u> ,50853 98031 0964	2 33522 2902 41	10 1899 67 65	11 19 70 62	16 66 73	34 3	9	0
0,19862	<u>1</u> ,50856 31553 3866	2 33512 1002 73	10 1888 47 94	11 19 53 95	16 66 39	34 3	9	0
0,19863	<u>1</u> ,50858 65065 4869	2 33501 9114 25	10 1877 28 40	11 19 37 29	16 66 05	34 3	9	0
0,19864	<u>1</u> ,50860 98567 3983	2 33491 7236 97	10 1866 09 03	11 19 20 63	16 65 71	34 3	9	0
0,19865	<u>1</u> ,50863 32059 1220	2 33481 5370 88	10 1854 89 82	11 19 03 97	16 65 37	34 3	9	0
0,19866	<u>1</u> ,50865 65540 6591	2 33471 3515 98	10 1843 70 78	11 18 87 32	16 65 03	34 3	9	0
0,19867	<u>1</u> ,50867 99012 0107	2 33461 1672 27	10 1832 51 91	11 18 70 67	16 64 69	34 3	9	0
0,19868	<u>1</u> ,50870 32473 1779	2 33450 9839 75	10 1821 33 20	11 18 54 02	16 64 35	34 3	9	0
0,19869	<u>1</u> ,50872 65924 1619	2 33440 8018 42	10 1810 14 66	11 18 37 38	16 64 01	34 3	9	0
0,19870	<u>1</u> ,50874 99364 9637	2 33430 6208 27	10 1798 96 29	11 18 20 74	16 63 67	34 3	9	0
0,19871	<u>1</u> ,50877 32795 5845	2 33420 4409 31	10 1787 78 08	11 18 04 10	16 63 33	34 3	9	0
0,19872	<u>1</u> ,50879 66216 0254	2 33410 2621 53	10 1776 60 04	11 17 87 47	16 62 99	34 3	9	0
0,19873	<u>1</u> ,50881 99626 2876	2 33400 0844 93	10 1765 42 17	11 17 70 84	16 62 65	34 3	9	0
0,19874	<u>1</u> ,50884 33026 3721	2 33389 9079 51	10 1754 24 46	11 17 54 21	16 62 31	34 3	9	0
0,19875	<u>1</u> ,50886 66416 2801	2 33379 7325 27	10 1743 06 92	11 17 37 59	16 61 97	34 3	9	0
0,19876	<u>1</u> ,50888 99796 0126	2 33369 5582 20	10 1731 89 54	11 17 20 97	16 61 63	34 3	9	0
0,19877	<u>1</u> ,50891 33165 5708	2 33359 3850 30	10 1720 72 33	11 17 04 35	16 61 29	34 3	9	0
0,19878	<u>1</u> ,50893 66524 9558	2 33349 2129 58	10 1709 55 29	11 16 87 74	16 60 95	34 3	9	0
0,19879	<u>1</u> ,50895 99874 1688	2 33339 0420 03	10 1698 38 41	11 16 71 13	16 60 61	34 3	9	0
0,19880	<u>1</u> ,50898 33213 2108	2 33328 8721 65	10 1687 21 70	11 16 54 52	16 60 27	34 3	9	0
0,19881	<u>1</u> ,50900 66542 0830	2 33318 7034 43	10 1676 05 15	11 16 37 92	16 59 93	34 3	9	0
0,19882	<u>1</u> ,50902 99860 7864	2 33308 5358 38	10 1664 88 77	11 16 21 32	16 59 59	34 3	9	0
0,19883	<u>1</u> ,50905 33169 3222	2 33298 3693 49	10 1653 72 56	11 16 04 72	16 59 25	34 3	9	0
0,19884	<u>1</u> ,50907 66467 6915	2 33288 2039 76	10 1642 56 51	11 15 88 13	16 58 91	34 3	9	0
0,19885	<u>1</u> ,50909 99755 8955	2 33278 0397 19	10 1631 40 63	11 15 71 54	16 58 57	34 3	9	0
0,19886	<u>1</u> ,50912 33033 9352	2 33267 8765 78	10 1620 24 91	11 15 54 95	16 58 23	34 3	9	0
0,19887	<u>1</u> ,50914 66301 8118	2 33257 7145 53	10 1609 09 36	11 15 38 37	16 57 89	34 3	9	0
0,19888	<u>1</u> ,50916 99559 5264	2 33247 5536 44	10 1597 93 98	11 15 21 79	16 57 55	34 3	9	0
0,19889	<u>1</u> ,50919 32807 0800	2 33237 3938 50	10 1586 78 76	11 15 05 21	16 57 21	34 3	9	0
0,19890	<u>1</u> ,50921 66044 4739	2 33227 2351 71	10 1575 63 71	11 14 88 64	16 56 87	34 3	9	0
0,19891	<u>1</u> ,50923 99271 7091	2 33217 0776 07	10 1564 48 82	11 14 72 07	16 56 53	34 3	9	0
0,19892	<u>1</u> ,50926 32488 7867	2 33206 9211 58	10 1553 34 10	11 14 55 50	16 56 19	34 3	9	0
0,19893	<u>1</u> ,50928 65695 7079	2 33196 7658 24	10 1542 19 55	11 14 38 94	16 55 85	34 3	9	0
0,19894	<u>1</u> ,50930 98892 4737	2 33186 6116 04	10 1531 05 16	11 14 22 38	16 55 51	34 3	9	0
0,19895	<u>1</u> ,50933 32079 0853	2 33176 4584 99	10 1519 90 94	11 14 05 82	16 55 17	34 3	9	0
0,19896	<u>1</u> ,50935 65255 5438	2 33166 3065 08	10 1508 76 88	11 13 89 27	16 54 83	34 3	9	0
0,19897	<u>1</u> ,50937 98421 8503	2 33156 1556 31	10 1497 62 99	11 13 72 72	16 54 49	34 3	9	0
0,19898	<u>1</u> ,50940 31578 0059	2 33146 0058 68	10 1486 49 26	11 13 56 18	16 54 15	34 3	9	0
0,19899	<u>1</u> ,50942 64724 0118	2 33135 8572 19	10 1475 35 70	11 13 39 64	16 53 81	34 3	9	0
0,19900	<u>1</u> ,50944 97859 8690	2 33125 7096 83	10 1464 22 30	11 13 23 10	16 53 47	34 3	9	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19900	$\bar{1},50944,97859,8690$	2,33125,7096,83	10,1464,22,30	11,13,23,10	16,53,47	34,3	9	0
0,19901	$\bar{1},50947,30985,5787$	2,33115,5632,61	10,1453,09,07	11,13,06,57	16,53,13	34,3	9	0
0,19902	$\bar{1},50949,64101,1420$	2,33105,4179,52	10,1441,96,00	11,12,90,04	16,52,79	34,3	9	0
0,19903	$\bar{1},50951,97206,5600$	2,33095,2737,56	10,1430,83,10	11,12,73,51	16,52,45	34,3	9	0
0,19904	$\bar{1},50954,30301,8338$	2,33085,1306,73	10,1419,70,36	11,12,56,99	16,52,11	34,3	9	0
0,19905	$\bar{1},50956,63386,9645$	2,33074,9887,03	10,1408,57,79	11,12,40,47	16,51,77	34,3	9	0
0,19906	$\bar{1},50958,96461,9532$	2,33064,8478,45	10,1397,45,39	11,12,23,95	16,51,43	34,3	9	0
0,19907	$\bar{1},50961,29526,8010$	2,33054,7081,00	10,1386,33,15	11,12,07,44	16,51,09	34,3	9	0
0,19908	$\bar{1},50963,62581,5091$	2,33044,5694,67	10,1375,21,08	11,11,90,93	16,50,75	34,3	9	0
0,19909	$\bar{1},50965,95626,0786$	2,33034,4319,46	10,1364,09,17	11,11,74,42	16,50,41	34,3	9	0
0,19910	$\bar{1},50968,28660,5105$	2,33024,2955,37	10,1352,97,43	11,11,57,92	16,50,07	34,3	9	0
0,19911	$\bar{1},50970,61684,8060$	2,33014,1602,40	10,1341,85,85	11,11,41,42	16,49,73	34,3	9	0
0,19912	$\bar{1},50972,94698,9662$	2,33004,0260,54	10,1330,74,44	11,11,24,92	16,49,39	34,3	9	0
0,19913	$\bar{1},50975,27702,9923$	2,32993,8929,80	10,1319,63,19	11,11,08,43	16,49,05	34,3	9	0
0,19914	$\bar{1},50977,60696,8853$	2,32983,7610,17	10,1308,52,11	11,10,91,94	16,48,71	34,3	9	0
0,19915	$\bar{1},50979,93680,6463$	2,32973,6301,65	10,1297,41,19	11,10,75,45	16,48,37	34,3	9	0
0,19916	$\bar{1},50982,26654,2765$	2,32963,5004,24	10,1286,30,44	11,10,58,97	16,48,03	34,3	9	0
0,19917	$\bar{1},50984,59617,7769$	2,32953,3717,94	10,1275,19,85	11,10,42,49	16,47,69	34,3	9	0
0,19918	$\bar{1},50986,92571,1487$	2,32943,2442,74	10,1264,09,43	11,10,26,01	16,47,35	34,3	9	0
0,19919	$\bar{1},50989,25514,3930$	2,32933,1178,65	10,1252,99,17	11,10,09,54	16,47,01	34,3	9	0
0,19920	$\bar{1},50991,58447,5109$	2,32922,9925,66	10,1241,89,07	11,09,93,07	16,46,67	34,3	9	0
0,19921	$\bar{1},50993,91370,5035$	2,32912,8683,77	10,1230,79,14	11,09,76,60	16,46,33	34,3	9	0
0,19922	$\bar{1},50996,24283,3719$	2,32902,7452,98	10,1219,69,37	11,09,60,14	16,45,99	34,3	9	0
0,19923	$\bar{1},50998,57186,1172$	2,32892,6233,29	10,1208,59,77	11,09,43,68	16,45,65	34,3	9	0
0,19924	$\bar{1},51000,90078,7405$	2,32882,5024,69	10,1197,50,33	11,09,27,22	16,45,31	34,3	9	0
0,19925	$\bar{1},51003,22961,2430$	2,32872,3827,19	10,1186,41,06	11,09,10,77	16,44,97	34,3	9	0
0,19926	$\bar{1},51005,55833,6257$	2,32862,2640,78	10,1175,31,95	11,08,94,32	16,44,63	34,3	9	0
0,19927	$\bar{1},51007,88695,8898$	2,32852,1465,46	10,1164,23,01	11,08,77,87	16,44,29	34,3	9	0
0,19928	$\bar{1},51010,21548,0363$	2,32842,0301,23	10,1153,14,23	11,08,61,43	16,43,95	34,3	9	0
0,19929	$\bar{1},51012,54390,0664$	2,32831,9148,09	10,1142,05,62	11,08,44,99	16,43,61	34,3	9	0
0,19930	$\bar{1},51014,87221,9812$	2,32821,8006,03	10,1130,97,17	11,08,28,55	16,43,27	34,3	9	0
0,19931	$\bar{1},51017,20043,7818$	2,32811,6875,06	10,1119,88,88	11,08,12,12	16,42,93	34,3	9	0
0,19932	$\bar{1},51019,52855,4693$	2,32801,5755,17	10,1108,80,76	11,07,95,69	16,42,59	34,3	9	0
0,19933	$\bar{1},51021,85657,0448$	2,32791,4646,36	10,1097,72,80	11,07,79,26	16,42,25	34,3	9	0
0,19934	$\bar{1},51024,18448,5094$	2,32781,3548,63	10,1086,65,01	11,07,62,84	16,41,91	34,3	9	0
0,19935	$\bar{1},51026,51229,8643$	2,32771,2461,98	10,1075,57,38	11,07,46,42	16,41,57	34,3	9	0
0,19936	$\bar{1},51028,84001,1105$	2,32761,1386,41	10,1064,49,92	11,07,30,00	16,41,23	34,3	9	0
0,19937	$\bar{1},51031,16762,2491$	2,32751,0321,91	10,1053,42,62	11,07,13,59	16,40,89	34,3	9	0
0,19938	$\bar{1},51033,49513,2813$	2,32740,9268,48	10,1042,35,48	11,06,97,18	16,40,55	34,3	9	0
0,19939	$\bar{1},51035,82254,2081$	2,32730,8226,13	10,1031,28,51	11,06,80,77	16,40,21	34,3	9	0
0,19940	$\bar{1},51038,14985,0307$	2,32720,7194,84	10,1020,21,70	11,06,64,37	16,39,87	34,3	9	0
0,19941	$\bar{1},51040,47705,7502$	2,32710,6174,62	10,1009,15,06	11,06,47,97	16,39,53	34,3	9	0
0,19942	$\bar{1},51042,80416,3677$	2,32700,5165,47	10,0998,08,58	11,06,31,57	16,39,19	34,3	9	0
0,19943	$\bar{1},51045,13116,8842$	2,32690,4167,38	10,0987,02,26	11,06,15,18	16,38,85	34,3	9	0
0,19944	$\bar{1},51047,45807,3009$	2,32680,3180,36	10,0975,96,11	11,05,98,79	16,38,51	34,3	9	0
0,19945	$\bar{1},51049,78487,6189$	2,32670,2204,40	10,0964,90,12	11,05,82,40	16,38,17	34,3	9	0
0,19946	$\bar{1},51052,11157,8393$	2,32660,1239,50	10,0953,84,30	11,05,66,02	16,37,83	34,3	9	0
0,19947	$\bar{1},51054,43817,9633$	2,32650,0285,66	10,0942,78,64	11,05,49,64	16,37,49	34,3	9	0
0,19948	$\bar{1},51056,76467,9919$	2,32639,9342,87	10,0931,73,14	11,05,33,27	16,37,15	34,3	9	0
0,19949	$\bar{1},51059,09107,9262$	2,32629,8411,14	10,0920,67,81	11,05,16,90	16,36,81	34,3	9	0
0,19950	$\bar{1},51061,41737,7673$	2,32619,7490,46	10,0909,62,64	11,05,00,53	16,36,47	34,3	9	0

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Arcs	log tan (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,19950	$\bar{1},51061,41737,7673$	2,32619,7490,46	10,0909,62,64	11,05,00,53	16,36,47	34,3	9	0
0,19951	$\bar{1},51063,74357,5163$	2,32609,6580,83	10,0898,57,63	11,04,84,17	16,36,13	34,3	9	0
0,19952	$\bar{1},51066,06967,1744$	2,32599,5682,25	10,0887,52,79	11,04,67,81	16,35,79	34,3	9	0
0,19953	$\bar{1},51068,39566,7426$	2,32589,4794,72	10,0876,48,11	11,04,51,45	16,35,45	34,3	9	0
0,19954	$\bar{1},51070,72156,2221$	2,32579,3918,24	10,0865,43,60	11,04,35,10	16,35,11	34,3	9	0
0,19955	$\bar{1},51073,04735,6139$	2,32569,3052,80	10,0854,39,25	11,04,18,75	16,34,77	34,3	9	0
0,19956	$\bar{1},51075,37304,9192$	2,32559,2198,41	10,0843,35,06	11,04,02,40	16,34,43	34,3	9	0
0,19957	$\bar{1},51077,69864,1390$	2,32549,1355,06	10,0832,31,04	11,03,86,06	16,34,09	34,3	9	0
0,19958	$\bar{1},51080,02413,2745$	2,32539,0522,75	10,0821,27,18	11,03,69,72	16,33,75	34,3	9	0
0,19959	$\bar{1},51082,34952,3268$	2,32528,9701,48	10,0810,23,48	11,03,53,38	16,33,41	34,3	9	0
0,19960	$\bar{1},51084,67481,2969$	2,32518,8891,25	10,0799,19,95	11,03,37,05	16,33,07	34,3	9	0
0,19961	$\bar{1},51087,00000,1860$	2,32508,8092,05	10,0788,16,58	11,03,20,72	16,32,73	34,3	9	0
0,19962	$\bar{1},51089,32508,9952$	2,32498,7303,88	10,0777,13,37	11,03,04,39	16,32,39	34,3	9	0
0,19963	$\bar{1},51091,65007,7256$	2,32488,6526,75	10,0766,10,33	11,02,88,07	16,32,05	34,3	9	0
0,19964	$\bar{1},51093,97496,3783$	2,32478,5760,65	10,0755,07,45	11,02,71,75	16,31,71	34,3	9	0
0,19965	$\bar{1},51096,29974,9544$	2,32468,5005,58	10,0744,04,73	11,02,55,43	16,31,37	34,3	9	0
0,19966	$\bar{1},51098,62443,4550$	2,32458,4261,53	10,0733,02,18	11,02,39,12	16,31,03	34,3	9	0
0,19967	$\bar{1},51100,94901,8812$	2,32448,3528,51	10,0721,99,79	11,02,22,81	16,30,69	34,3	9	0
0,19968	$\bar{1},51103,27350,2341$	2,32438,2806,51	10,0710,97,56	11,02,06,50	16,30,35	34,3	9	0
0,19969	$\bar{1},51105,59788,5148$	2,32428,2095,53	10,0699,95,50	11,01,90,20	16,30,01	34,3	9	0
0,19970	$\bar{1},51107,92216,7244$	2,32418,1395,58	10,0688,93,60	11,01,73,90	16,29,67	34,3	9	0
0,19971	$\bar{1},51110,24634,8640$	2,32408,0706,64	10,0677,91,86	11,01,57,60	16,29,33	34,3	9	0
0,19972	$\bar{1},51112,57042,9347$	2,32398,0028,72	10,0666,90,28	11,01,41,31	16,28,99	34,3	9	0
0,19973	$\bar{1},51114,89440,9376$	2,32387,9361,82	10,0655,88,87	11,01,25,02	16,28,65	34,3	9	0
0,19974	$\bar{1},51117,21828,8738$	2,32377,8705,93	10,0644,87,62	11,01,08,73	16,28,31	34,3	9	0
0,19975	$\bar{1},51119,54206,7444$	2,32367,8061,05	10,0633,86,53	11,00,92,45	16,27,97	34,3	9	0
0,19976	$\bar{1},51121,86574,5505$	2,32357,7427,18	10,0622,85,61	11,00,76,17	16,27,63	34,3	9	0
0,19977	$\bar{1},51124,18932,2932$	2,32347,6804,32	10,0611,84,85	11,00,59,89	16,27,29	34,3	9	0
0,19978	$\bar{1},51126,51279,9736$	2,32337,6192,47	10,0600,84,25	11,00,43,62	16,26,95	34,3	9	0
0,19979	$\bar{1},51128,83617,5928$	2,32327,5591,63	10,0589,83,81	11,00,27,35	16,26,61	34,3	9	0
0,19980	$\bar{1},51131,15945,1520$	2,32317,5001,79	10,0578,83,54	11,00,11,08	16,26,27	34,3	9	0
0,19981	$\bar{1},51133,48262,6522$	2,32307,4422,95	10,0567,83,43	10,99,94,82	16,25,93	34,3	9	0
0,19982	$\bar{1},51135,80570,0945$	2,32297,3855,12	10,0556,83,48	10,99,78,56	16,25,59	34,3	9	0
0,19983	$\bar{1},51138,12867,4800$	2,32287,3298,29	10,0545,83,69	10,99,62,30	16,25,25	34,3	9	0
0,19984	$\bar{1},51140,45154,8098$	2,32277,2752,45	10,0534,84,07	10,99,46,05	16,24,91	34,3	9	0
0,19985	$\bar{1},51142,77432,0850$	2,32267,2217,61	10,0523,84,61	10,99,29,80	16,24,57	34,3	9	0
0,19986	$\bar{1},51145,09699,3068$	2,32257,1693,76	10,0512,85,31	10,99,13,55	16,24,23	34,3	9	0
0,19987	$\bar{1},51147,41956,4762$	2,32247,1180,91	10,0501,86,17	10,98,97,31	16,23,89	34,3	9	0
0,19988	$\bar{1},51149,74203,5943$	2,32237,0679,05	10,0490,87,20	10,98,81,07	16,23,55	34,3	9	0
0,19989	$\bar{1},51152,06440,6622$	2,32227,0188,18	10,0479,88,39	10,98,64,83	16,23,21	34,3	9	0
0,19990	$\bar{1},51154,38667,6810$	2,32216,9708,30	10,0468,89,74	10,98,48,60	16,22,87	34,3	9	0
0,19991	$\bar{1},51156,70884,6518$	2,32206,9239,40	10,0457,91,25	10,98,32,37	16,22,53	34,3	9	0
0,19992	$\bar{1},51159,03091,5757$	2,32196,8781,49	10,0446,92,93	10,98,16,14	16,22,19	34,3	9	0
0,19993	$\bar{1},51161,35288,4538$	2,32186,8334,56	10,0435,94,77	10,97,99,92	16,21,85	34,3	9	0
0,19994	$\bar{1},51163,67475,2873$	2,32176,7898,61	10,0424,96,77	10,97,83,70	16,21,51	34,3	9	0
0,19995	$\bar{1},51165,99652,0772$	2,32166,7473,64	10,0413,98,93	10,97,67,48	16,21,17	34,3	9	0
0,19996	$\bar{1},51168,31818,8246$	2,32156,7059,65	10,0403,01,26	10,97,51,27	16,20,83	34,3	9	0
0,19997	$\bar{1},51170,63975,5306$	2,32146,6656,64	10,0392,03,75	10,97,35,06	16,20,49	34,3	9	0
0,19998	$\bar{1},51172,96122,1963$	2,32136,6264,60	10,0381,06,40	10,97,18,86	16,20,15	34,3	9	0
0,19999	$\bar{1},51175,28258,8228$	2,32126,5883,54	10,0370,09,21	10,97,02,66	16,19,81	34,3	9	0
0,20000	$\bar{1},51177,60385,4112$	2,32116,5513,45	10,0359,12,18	10,96,86,46	16,19,47	34,3	9	0