

Tables du cadastre

Volume auxiliaire 15b — Auxiliary volume 15b

logarithmes des tangentes
des arcs de 0.20 à 0.45
(valeurs interpolées)

logarithms of the tangents
of the arcs from 0.20 to 0.45
(interpolated values)

Denis Roegel

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

Tables du cadastre, volume 15b (D. Roegel, 2010)

Introduction

This volume is the second 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 15b (D. Roegel, 2010)

Tables du cadastre, volume 15b (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)
0,20000	1,51177,60385,4103	2,32116,5513,37	10,0359,12,39	10,96,85,85	16,20,64	32,6	8	0
0,20001	1,51179,92501,9616	2,32106,5154,25	10,0348,15,53	10,96,69,64	16,20,31	32,6	8	0
0,20002	1,51182,24608,4770	2,32096,4806,09	10,0337,18,83	10,96,53,44	16,19,98	32,6	8	0
0,20003	1,51184,56704,9576	2,32086,4468,90	10,0326,22,30	10,96,37,24	16,19,65	32,6	8	0
0,20004	1,51186,88791,4045	2,32076,4142,68	10,0315,25,93	10,96,21,04	16,19,32	32,6	8	0
0,20005	1,51189,20867,8188	2,32066,3827,42	10,0304,29,72	10,96,04,85	16,18,99	32,6	8	0
0,20006	1,51191,52934,2015	2,32056,3523,12	10,0293,33,67	10,95,88,66	16,18,66	32,6	8	0
0,20007	1,51193,84990,5538	2,32046,3229,78	10,0282,37,78	10,95,72,47	16,18,33	32,6	8	0
0,20008	1,51196,17036,8768	2,32036,2947,40	10,0271,42,06	10,95,56,29	16,18,00	32,6	8	0
0,20009	1,51198,49073,1715	2,32026,2675,98	10,0260,46,50	10,95,40,11	16,17,67	32,6	8	0
0,20010	1,51200,81099,4391	2,32016,2415,52	10,0249,51,10	10,95,23,93	16,17,34	32,6	8	0
0,20011	1,51203,13115,6807	2,32006,2166,01	10,0238,55,86	10,95,07,76	16,17,01	32,6	8	0
0,20012	1,51205,45121,8973	2,31996,1927,45	10,0227,60,78	10,94,91,59	16,16,68	32,6	8	0
0,20013	1,51207,77118,0900	2,31986,1699,84	10,0216,65,86	10,94,75,42	16,16,35	32,6	8	0
0,20014	1,51210,09104,2600	2,31976,1483,18	10,0205,71,11	10,94,59,26	16,16,02	32,6	8	0
0,20015	1,51212,41080,4083	2,31966,1277,47	10,0194,76,52	10,94,43,10	16,15,69	32,6	8	0
0,20016	1,51214,73046,5360	2,31956,1082,70	10,0183,82,09	10,94,26,94	16,15,36	32,6	8	0
0,20017	1,51217,05002,6443	2,31946,0898,88	10,0172,87,82	10,94,10,79	16,15,03	32,6	8	0
0,20018	1,51219,36948,7342	2,31936,0726,00	10,0161,93,71	10,93,94,64	16,14,70	32,6	8	0
0,20019	1,51221,68884,8068	2,31926,0564,06	10,0150,99,76	10,93,78,49	16,14,37	32,6	8	0
0,20020	1,51224,00810,8632	2,31916,0413,06	10,0140,05,98	10,93,62,35	16,14,04	32,6	8	0
0,20021	1,51226,32726,9045	2,31906,0273,00	10,0129,12,36	10,93,46,21	16,13,71	32,6	8	0
0,20022	1,51228,64632,9318	2,31896,0143,88	10,0118,18,90	10,93,30,07	16,13,38	32,6	8	0
0,20023	1,51230,96528,9462	2,31886,0025,69	10,0107,25,60	10,93,13,94	16,13,05	32,6	8	0
0,20024	1,51233,28414,9488	2,31875,9918,43	10,0096,32,46	10,92,97,81	16,12,72	32,6	8	0
0,20025	1,51235,60290,9406	2,31865,9822,11	10,0085,39,48	10,92,81,68	16,12,39	32,6	8	0
0,20026	1,51237,92156,9228	2,31855,9736,72	10,0074,46,66	10,92,65,56	16,12,06	32,6	8	0
0,20027	1,51240,24012,8965	2,31845,9662,25	10,0063,54,00	10,92,49,44	16,11,73	32,6	8	0
0,20028	1,51242,55858,8627	2,31835,9598,71	10,0052,61,51	10,92,33,32	16,11,40	32,6	8	0
0,20029	1,51244,87694,8226	2,31825,9546,09	10,0041,69,18	10,92,17,21	16,11,07	32,6	8	0
0,20030	1,51247,19520,7772	2,31815,9504,40	10,0030,77,01	10,92,01,10	16,10,74	32,6	8	0
0,20031	1,51249,51336,7276	2,31805,9473,63	10,0019,85,00	10,91,84,99	16,10,41	32,6	8	0
0,20032	1,51251,83142,6750	2,31795,9453,78	10,0008,93,15	10,91,68,89	16,10,08	32,6	8	0
0,20033	1,51254,14938,6204	2,31785,9444,85	9,9998,01,46	10,91,52,79	16,09,75	32,6	8	0
0,20034	1,51256,46724,5649	2,31775,9446,84	9,9987,09,93	10,91,36,69	16,09,42	32,6	8	0
0,20035	1,51258,78500,5096	2,31765,9459,74	9,9976,18,56	10,91,20,60	16,09,09	32,6	8	0
0,20036	1,51261,10266,4556	2,31755,9483,55	9,9965,27,35	10,91,04,51	16,08,76	32,6	8	0
0,20037	1,51263,42022,4040	2,31745,9518,28	9,9954,36,30	10,90,88,42	16,08,43	32,6	8	0
0,20038	1,51265,73768,3558	2,31735,9563,92	9,9943,45,42	10,90,72,34	16,08,10	32,6	8	0
0,20039	1,51268,05504,3122	2,31725,9620,47	9,9932,54,70	10,90,56,26	16,07,77	32,6	8	0
0,20040	1,51270,37230,2742	2,31715,9687,92	9,9921,64,14	10,90,40,18	16,07,44	32,6	8	0
0,20041	1,51272,68946,2430	2,31705,9766,28	9,9910,73,74	10,90,24,11	16,07,11	32,6	8	0
0,20042	1,51275,00652,2196	2,31695,9855,54	9,9899,83,50	10,90,08,04	16,06,78	32,6	8	0
0,20043	1,51277,32348,2052	2,31685,9955,71	9,9888,93,42	10,89,91,97	16,06,45	32,6	8	0
0,20044	1,51279,64034,2008	2,31676,0066,78	9,9878,03,50	10,89,75,91	16,06,12	32,6	8	0
0,20045	1,51281,95710,2075	2,31666,0188,75	9,9867,13,74	10,89,59,85	16,05,79	32,6	8	0
0,20046	1,51284,27376,2264	2,31656,0321,61	9,9856,24,14	10,89,43,79	16,05,46	32,6	8	0
0,20047	1,51286,59032,2586	2,31646,0465,37	9,9845,34,70	10,89,27,74	16,05,13	32,6	8	0
0,20048	1,51288,90678,3051	2,31636,0620,02	9,9834,45,42	10,89,11,69	16,04,80	32,6	8	0
0,20049	1,51291,22314,3671	2,31626,0785,57	9,9823,56,30	10,88,95,64	16,04,47	32,6	8	0
0,20050	1,51293,53940,4457	2,31616,0962,01	9,9812,67,34	10,88,79,60	16,04,14	32,6	8	0

Tables du cadastre, volume 15b (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)
0,20050	1,51293 53940 4457	2,31616 0962,01	9,9812,67,34	10,88,79,60	16,04,14	32,6	8	0
0,20051	1,51295 85556 5419	2,31606 1149,34	9,9801,78,54	10,88,63,56	16,03,81	32,6	8	0
0,20052	1,51298 17162 6568	2,31596 1347,55	9,9790,89,90	10,88,47,52	16,03,48	32,6	8	0
0,20053	1,51300 48758 7916	2,31586 1556,65	9,9780,01,42	10,88,31,49	16,03,15	32,6	8	0
0,20054	1,51302 80344 9473	2,31576 1776,64	9,9769,13,11	10,88,15,46	16,02,82	32,6	8	0
0,20055	1,51305 11921 1250	2,31566 2007,51	9,9758,24,96	10,87,99,43	16,02,49	32,6	8	0
0,20056	1,51307 43487 3258	2,31556 2249,26	9,9747,36,97	10,87,83,41	16,02,16	32,6	8	0
0,20057	1,51309 75043 5507	2,31546 2501,89	9,9736,49,14	10,87,67,39	16,01,83	32,6	8	0
0,20058	1,51312 06589 8009	2,31536 2765,40	9,9725,61,47	10,87,51,37	16,01,50	32,6	8	0
0,20059	1,51314 38126 0774	2,31526 3039,79	9,9714,73,96	10,87,35,36	16,01,17	32,6	8	0
0,20060	1,51316 69652 3814	2,31516 3325,05	9,9703,86,61	10,87,19,35	16,00,84	32,6	8	0
0,20061	1,51319 01168 7139	2,31506 3621,18	9,9692,99,42	10,87,03,34	16,00,51	32,6	8	0
0,20062	1,51321 32675 0760	2,31496 3928,19	9,9682,12,39	10,86,87,33	16,00,18	32,6	8	0
0,20063	1,51323 64171 4688	2,31486 4246,07	9,9671,25,52	10,86,71,33	15,99,85	32,6	8	0
0,20064	1,51325 95657 8934	2,31476 4574,81	9,9660,38,81	10,86,55,33	15,99,52	32,6	8	0
0,20065	1,51328 27134 3509	2,31466 4914,42	9,9649,52,26	10,86,39,33	15,99,19	32,6	8	0
0,20066	1,51330 58600 8423	2,31456 5264,90	9,9638,65,87	10,86,23,34	15,98,86	32,6	8	0
0,20067	1,51332 90057 3688	2,31446 5626,24	9,9627,79,64	10,86,07,35	15,98,53	32,6	8	0
0,20068	1,51335 21503 9314	2,31436 5998,44	9,9616,93,57	10,85,91,36	15,98,20	32,6	8	0
0,20069	1,51337 52940 5312	2,31426 6381,50	9,9606,07,66	10,85,75,38	15,97,87	32,6	8	0
0,20070	1,51339 84367 1694	2,31416 6775,42	9,9595,21,91	10,85,59,40	15,97,54	32,6	8	0
0,20071	1,51342 15783 8469	2,31406 7180,20	9,9584,36,32	10,85,43,42	15,97,21	32,6	8	0
0,20072	1,51344 47190 5649	2,31396 7595,84	9,9573,50,89	10,85,27,45	15,96,88	32,6	8	0
0,20073	1,51346 78587 3245	2,31386 8022,33	9,9562,65,62	10,85,11,48	15,96,55	32,6	8	0
0,20074	1,51349 09974 1267	2,31376 8459,67	9,9551,80,51	10,84,95,51	15,96,22	32,6	8	0
0,20075	1,51351 41350 9727	2,31366 8907,86	9,9540,95,55	10,84,79,55	15,95,89	32,6	8	0
0,20076	1,51353 72717 8635	2,31356 9366,90	9,9530,10,75	10,84,63,59	15,95,56	32,6	8	0
0,20077	1,51356 04074 8002	2,31346 9836,79	9,9519,26,11	10,84,47,63	15,95,23	32,6	8	0
0,20078	1,51358 35421 7839	2,31337 0317,53	9,9508,41,63	10,84,31,68	15,94,90	32,6	8	0
0,20079	1,51360 66758 8157	2,31327 0809,11	9,9497,57,31	10,84,15,73	15,94,57	32,6	8	0
0,20080	1,51362 98085 8966	2,31317 1311,54	9,9486,73,15	10,83,99,78	15,94,24	32,6	8	0
0,20081	1,51365 29403 0278	2,31307 1824,81	9,9475,89,15	10,83,83,84	15,93,91	32,6	8	0
0,20082	1,51367 60710 2103	2,31297 2348,92	9,9465,05,31	10,83,67,90	15,93,58	32,6	8	0
0,20083	1,51369 92007 4452	2,31287 2883,87	9,9454,21,63	10,83,51,96	15,93,25	32,6	8	0
0,20084	1,51372 23294 7336	2,31277 3429,65	9,9443,38,11	10,83,36,03	15,92,92	32,6	8	0
0,20085	1,51374 54572 0766	2,31267 3986,27	9,9432,54,75	10,83,20,10	15,92,59	32,6	8	0
0,20086	1,51376 85839 4752	2,31257 4553,72	9,9421,71,55	10,83,04,17	15,92,26	32,6	8	0
0,20087	1,51379 17096 9306	2,31247 5132,00	9,9410,88,51	10,82,88,25	15,91,93	32,6	8	0
0,20088	1,51381 48344 4438	2,31237 5721,11	9,9400,05,63	10,82,72,33	15,91,60	32,6	8	0
0,20089	1,51383 79582 0159	2,31227 6321,05	9,9389,22,91	10,82,56,41	15,91,27	32,6	8	0
0,20090	1,51386 10809 6480	2,31217 6931,82	9,9378,40,35	10,82,40,50	15,90,94	32,6	8	0
0,20091	1,51388 42027 3412	2,31207 7553,42	9,9367,57,95	10,82,24,59	15,90,61	32,6	8	0
0,20092	1,51390 73235 0965	2,31197 8185,84	9,9356,75,70	10,82,08,68	15,90,28	32,6	8	0
0,20093	1,51393 04432 9151	2,31187 8829,08	9,9345,93,61	10,81,92,78	15,89,95	32,6	8	0
0,20094	1,51395 35620 7980	2,31177 9483,14	9,9335,11,68	10,81,76,88	15,89,62	32,6	8	0
0,20095	1,51397 66798 7463	2,31168 0148,02	9,9324,29,91	10,81,60,98	15,89,29	32,6	8	0
0,20096	1,51399 97966 7611	2,31158 0823,72	9,9313,48,30	10,81,45,09	15,88,96	32,6	8	0
0,20097	1,51402 29124 8435	2,31148 1510,24	9,9302,66,85	10,81,29,20	15,88,63	32,6	8	0
0,20098	1,51404 60272 9945	2,31138 2207,57	9,9291,85,56	10,81,13,31	15,88,30	32,6	8	0
0,20099	1,51406 91411 2153	2,31128 2915,71	9,9281,04,43	10,80,97,43	15,87,97	32,6	8	0
0,20100	1,51409 22539 5069	2,31118 3634,67	9,9270,23,46	10,80,81,55	15,87,64	32,6	8	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)
0,20100	1.51409 22539 5069	2.31118 3634 67	9.9270 23 46	10.80 81 55	15.87 64	32.6	8	0
0,20101	1.51411 53657 8704	2.31108 4364 44	9.9259 42 64	10.80 65 67	15.87 31	32.6	8	0
0,20102	1.51413 84766 3068	2.31098 5105 01	9.9248 61 98	10.80 49 80	15.86 98	32.6	8	0
0,20103	1.51416 15864 8173	2.31088 5856 39	9.9237 81 48	10.80 33 93	15.86 65	32.6	8	0
0,20104	1.51418 46953 4029	2.31078 6618 58	9.9227 01 14	10.80 18 06	15.86 32	32.6	8	0
0,20105	1.51420 78032 0648	2.31068 7391 57	9.9216 20 96	10.80 02 20	15.85 99	32.6	8	0
0,20106	1.51423 09100 8040	2.31058 8175 36	9.9205 40 94	10.79 86 34	15.85 66	32.6	8	0
0,20107	1.51425 40159 6215	2.31048 8969 95	9.9194 61 08	10.79 70 48	15.85 33	32.6	8	0
0,20108	1.51427 71208 5185	2.31038 9775 34	9.9183 81 38	10.79 54 63	15.85 00	32.6	8	0
0,20109	1.51430 02247 4960	2.31029 0591 53	9.9173 01 83	10.79 38 78	15.84 67	32.6	8	0
0,20110	1.51432 33276 5552	2.31019 1418 51	9.9162 22 44	10.79 22 93	15.84 34	32.6	8	0
0,20111	1.51434 64295 6971	2.31009 2256 29	9.9151 43 21	10.79 07 09	15.84 01	32.6	8	0
0,20112	1.51436 95304 9227	2.30999 3104 86	9.9140 64 14	10.78 91 25	15.83 68	32.6	8	0
0,20113	1.51439 26304 2332	2.30989 3964 22	9.9129 85 23	10.78 75 41	15.83 35	32.6	8	0
0,20114	1.51441 57293 6296	2.30979 4834 37	9.9119 06 48	10.78 59 58	15.83 02	32.6	8	0
0,20115	1.51443 88273 1130	2.30969 5715 31	9.9108 27 88	10.78 43 75	15.82 69	32.6	8	0
0,20116	1.51446 19242 6845	2.30959 6607 03	9.9097 49 44	10.78 27 92	15.82 36	32.6	8	0
0,20117	1.51448 50202 3452	2.30949 7509 54	9.9086 71 16	10.78 12 10	15.82 03	32.6	8	0
0,20118	1.51450 81152 0962	2.30939 8422 83	9.9075 93 04	10.77 96 28	15.81 70	32.6	8	0
0,20119	1.51453 12091 9385	2.30929 9346 90	9.9065 15 08	10.77 80 46	15.81 37	32.6	8	0
0,20120	1.51455 43021 8732	2.30920 0281 75	9.9054 37 28	10.77 64 65	15.81 04	32.6	8	0
0,20121	1.51457 73941 9014	2.30910 1227 38	9.9043 59 63	10.77 48 84	15.80 71	32.6	8	0
0,20122	1.51460 04852 0241	2.30900 2183 78	9.9032 82 14	10.77 33 03	15.80 38	32.6	8	0
0,20123	1.51462 35752 2425	2.30890 3150 96	9.9022 04 81	10.77 17 23	15.80 05	32.6	8	0
0,20124	1.51464 66642 5576	2.30880 4128 91	9.9011 27 64	10.77 01 43	15.79 72	32.6	8	0
0,20125	1.51466 97522 9705	2.30870 5117 63	9.9000 50 63	10.76 85 63	15.79 39	32.6	8	0
0,20126	1.51469 28393 4823	2.30860 6117 12	9.8989 73 77	10.76 69 84	15.79 06	32.6	8	0
0,20127	1.51471 59254 0940	2.30850 7127 38	9.8978 97 07	10.76 54 05	15.78 73	32.6	8	0
0,20128	1.51473 90104 8067	2.30840 8148 41	9.8968 20 53	10.76 38 26	15.78 40	32.6	8	0
0,20129	1.51476 20945 6215	2.30830 9180 20	9.8957 44 15	10.76 22 48	15.78 07	32.6	8	0
0,20130	1.51478 51776 5395	2.30821 0222 76	9.8946 67 93	10.76 06 70	15.77 74	32.6	8	0
0,20131	1.51480 82597 5618	2.30811 1276 08	9.8935 91 86	10.75 90 92	15.77 41	32.6	8	0
0,20132	1.51483 13408 6894	2.30801 2340 16	9.8925 15 95	10.75 75 15	15.77 08	32.6	8	0
0,20133	1.51485 44209 9234	2.30791 3415 00	9.8914 40 20	10.75 59 38	15.76 75	32.6	8	0
0,20134	1.51487 75001 2649	2.30781 4500 60	9.8903 64 61	10.75 43 61	15.76 42	32.6	8	0
0,20135	1.51490 05782 7150	2.30771 5596 95	9.8892 89 17	10.75 27 85	15.76 09	32.6	8	0
0,20136	1.51492 36554 2747	2.30761 6704 06	9.8882 13 89	10.75 12 09	15.75 76	32.6	8	0
0,20137	1.51494 67315 9451	2.30751 7821 92	9.8871 38 77	10.74 96 33	15.75 43	32.6	8	0
0,20138	1.51496 98067 7273	2.30741 8950 53	9.8860 63 81	10.74 80 58	15.75 10	32.6	8	0
0,20139	1.51499 28809 6224	2.30732 0089 89	9.8849 89 00	10.74 64 83	15.74 77	32.6	8	0
0,20140	1.51501 59541 6314	2.30722 1240 00	9.8839 14 35	10.74 49 08	15.74 44	32.6	8	0
0,20141	1.51503 90263 7554	2.30712 2400 86	9.8828 39 86	10.74 33 34	15.74 11	32.6	8	0
0,20142	1.51506 20975 9955	2.30702 3572 46	9.8817 65 53	10.74 17 60	15.73 78	32.6	8	0
0,20143	1.51508 51678 3527	2.30692 4754 80	9.8806 91 35	10.74 01 86	15.73 45	32.6	8	0
0,20144	1.51510 82370 8282	2.30682 5947 89	9.8796 17 33	10.73 86 13	15.73 12	32.6	8	0
0,20145	1.51513 13053 4230	2.30672 7151 72	9.8785 43 47	10.73 70 40	15.72 79	32.6	8	0
0,20146	1.51515 43726 1382	2.30662 8366 29	9.8774 69 77	10.73 54 67	15.72 46	32.6	8	0
0,20147	1.51517 74388 9748	2.30652 9591 59	9.8763 96 22	10.73 38 95	15.72 13	32.6	8	0
0,20148	1.51520 05041 9340	2.30643 0827 63	9.8753 22 83	10.73 23 23	15.71 80	32.6	8	0
0,20149	1.51522 35685 0168	2.30633 2074 40	9.8742 49 60	10.73 07 51	15.71 47	32.6	8	0
0,20150	1.51524 66318 2242	2.30623 3331 90	9.8731 76 52	10.72 91 80	15.71 14	32.6	8	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)
0,20150	1̄,51524 66318 2242	2 30623 3331,90	9 8731 76,52	10 72 91,80	15 71 14	32,6	8	0
0,20151	1̄,51526 96941 5574	2 30613 4600,13	9 8721 03,60	10 72 76,09	15 70 81	32,6	8	0
0,20152	1̄,51529 27555 0174	2 30603 5879,09	9 8710 30,84	10 72 60,38	15 70 48	32,6	8	0
0,20153	1̄,51531 58158 6053	2 30593 7168,78	9 8699 58,24	10 72 44,68	15 70 15	32,6	8	0
0,20154	1̄,51533 88752 3222	2 30583 8469,20	9 8688 85,79	10 72 28,98	15 69 82	32,6	8	0
0,20155	1̄,51536 19336 1691	2 30573 9780,34	9 8678 13,50	10 72 13,28	15 69 49	32,6	8	0
0,20156	1̄,51538 49910 1471	2 30564 1102,21	9 8667 41,37	10 71 97,59	15 69 16	32,6	8	0
0,20157	1̄,51540 80474 2573	2 30554 2434,80	9 8656 69,39	10 71 81,90	15 68 83	32,6	8	0
0,20158	1̄,51543 11028 5008	2 30544 3778,11	9 8645 97,57	10 71 66,21	15 68 50	32,6	8	0
0,20159	1̄,51545 41572 8786	2 30534 5132,13	9 8635 25,91	10 71 50,53	15 68 17	32,6	8	0
0,20160	1̄,51547 72107 3918	2 30524 6496,87	9 8624 54,40	10 71 34,85	15 67 84	32,6	8	0
0,20161	1̄,51550 02632 0415	2 30514 7872,33	9 8613 83,05	10 71 19,17	15 67 51	32,6	8	0
0,20162	1̄,51552 33146 8287	2 30504 9258,50	9 8603 11,86	10 71 03,49	15 67 18	32,6	8	0
0,20163	1̄,51554 63651 7546	2 30495 0655,38	9 8592 40,83	10 70 87,82	15 66 85	32,6	8	0
0,20164	1̄,51556 94146 8201	2 30485 2062,97	9 8581 69,95	10 70 72,15	15 66 52	32,6	8	0
0,20165	1̄,51559 24632 0264	2 30475 3481,27	9 8570 99,23	10 70 56,48	15 66 19	32,6	8	0
0,20166	1̄,51561 55107 3745	2 30465 4910,28	9 8560 28,67	10 70 40,82	15 65 86	32,6	8	0
0,20167	1̄,51563 85572 8655	2 30455 6349,99	9 8549 58,26	10 70 25,16	15 65 53	32,6	8	0
0,20168	1̄,51566 16028 5005	2 30445 7800,41	9 8538 88,01	10 70 09,50	15 65 20	32,6	8	0
0,20169	1̄,51568 46474 2805	2 30435 9261,53	9 8528 17,92	10 69 93,85	15 64 87	32,6	8	0
0,20170	1̄,51570 76910 2067	2 30426 0733,35	9 8517 47,98	10 69 78,20	15 64 54	32,6	8	0
0,20171	1̄,51573 07336 2800	2 30416 2215,87	9 8506 78,20	10 69 62,55	15 64 21	32,6	8	0
0,20172	1̄,51575 37752 5016	2 30406 3709,09	9 8496 08,57	10 69 46,91	15 63 88	32,6	8	0
0,20173	1̄,51577 68158 8725	2 30396 5213,00	9 8485 39,10	10 69 31,27	15 63 55	32,6	8	0
0,20174	1̄,51579 98555 3938	2 30386 6727,61	9 8474 69,79	10 69 15,63	15 63 22	32,6	8	0
0,20175	1̄,51582 28942 0666	2 30376 8252,91	9 8464 00,63	10 69 00,00	15 62 89	32,6	8	0
0,20176	1̄,51584 59318 8919	2 30366 9788,90	9 8453 31,63	10 68 84,37	15 62 56	32,6	8	0
0,20177	1̄,51586 89685 8708	2 30357 1335,58	9 8442 62,79	10 68 68,74	15 62 23	32,6	8	0
0,20178	1̄,51589 20043 0044	2 30347 2892,95	9 8431 94,10	10 68 53,12	15 61 90	32,6	8	0
0,20179	1̄,51591 50390 2937	2 30337 4461,01	9 8421 25,57	10 68 37,50	15 61 57	32,6	8	0
0,20180	1̄,51593 80727 7398	2 30327 6039,75	9 8410 57,20	10 68 21,88	15 61 24	32,6	8	0
0,20181	1̄,51596 11055 3438	2 30317 7629,18	9 8399 88,98	10 68 06,27	15 60 91	32,6	8	0
0,20182	1̄,51598 41373 1067	2 30307 9229,29	9 8389 20,92	10 67 90,66	15 60 58	32,6	8	0
0,20183	1̄,51600 71681 0296	2 30298 0840,08	9 8378 53,01	10 67 75,05	15 60 25	32,6	8	0
0,20184	1̄,51603 01979 1136	2 30288 2461,55	9 8367 85,26	10 67 59,45	15 59 92	32,6	8	0
0,20185	1̄,51605 32267 3598	2 30278 4093,70	9 8357 17,67	10 67 43,85	15 59 59	32,6	8	0
0,20186	1̄,51607 62545 7692	2 30268 5736,52	9 8346 50,23	10 67 28,25	15 59 26	32,6	8	0
0,20187	1̄,51609 92814 3429	2 30258 7390,02	9 8335 82,95	10 67 12,66	15 58 93	32,6	8	0
0,20188	1̄,51612 23073 0819	2 30248 9054,19	9 8325 15,82	10 66 97,07	15 58 60	32,6	8	0
0,20189	1̄,51614 53321 9873	2 30239 0729,03	9 8314 48,85	10 66 81,48	15 58 27	32,6	8	0
0,20190	1̄,51616 83561 0602	2 30229 2414,54	9 8303 82,04	10 66 65,90	15 57 94	32,6	8	0
0,20191	1̄,51619 13790 3017	2 30219 4110,72	9 8293 15,38	10 66 50,32	15 57 61	32,6	8	0
0,20192	1̄,51621 44009 7128	2 30209 5817,57	9 8282 48,88	10 66 34,74	15 57 28	32,6	8	0
0,20193	1̄,51623 74219 2946	2 30199 7535,08	9 8271 82,53	10 66 19,17	15 56 95	32,6	8	0
0,20194	1̄,51626 04419 0481	2 30189 9263,25	9 8261 16,34	10 66 03,60	15 56 62	32,6	8	0
0,20195	1̄,51628 34608 9744	2 30180 1002,09	9 8250 50,30	10 65 88,03	15 56 29	32,6	8	0
0,20196	1̄,51630 64789 0746	2 30170 2751,59	9 8239 84,42	10 65 72,47	15 55 96	32,6	8	0
0,20197	1̄,51632 94959 3498	2 30160 4511,75	9 8229 18,70	10 65 56,91	15 55 63	32,6	8	0
0,20198	1̄,51635 25119 8010	2 30150 6282,56	9 8218 53,13	10 65 41,35	15 55 30	32,6	8	0
0,20199	1̄,51637 55270 4293	2 30140 8064,03	9 8207 87,72	10 65 25,80	15 54 97	32,6	8	0
0,20200	1̄,51639 85411 2357	2 30130 9856,15	9 8197 22,46	10 65 10,25	15 54 64	32,6	8	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)
0,20200	1̄,51639 85411 2339	2 30130 9855 75	9 8197 23 49	10 65 08 35	15 57 07	31 0	8	0
0,20201	1̄,51642 15542 2195	2 30121 1658 52	9 8186 58 41	10 64 92 78	15 56 76	31 0	8	0
0,20202	1̄,51644 45663 3854	2 30111 3471 94	9 8175 93 48	10 64 77 21	15 56 45	31 0	8	0
0,20203	1̄,51646 75774 7326	2 30101 5296 01	9 8165 28 71	10 64 61 65	15 56 14	31 0	8	0
0,20204	1̄,51649 05876 2622	2 30091 7130 72	9 8154 64 09	10 64 46 09	15 55 83	31 0	8	0
0,20205	1̄,51651 35967 9753	2 30081 8976 08	9 8143 99 63	10 64 30 53	15 55 52	31 0	8	0
0,20206	1̄,51653 66049 8729	2 30072 0832 08	9 8133 35 32	10 64 14 97	15 55 21	31 0	8	0
0,20207	1̄,51655 96121 9561	2 30062 2698 73	9 8122 71 17	10 63 99 42	15 54 90	31 0	8	0
0,20208	1̄,51658 26184 2260	2 30052 4576 02	9 8112 07 18	10 63 83 87	15 54 59	31 0	8	0
0,20209	1̄,51660 56236 6836	2 30042 6463 95	9 8101 43 34	10 63 68 32	15 54 28	31 0	8	0
0,20210	1̄,51662 86279 3300	2 30032 8362 52	9 8090 79 66	10 63 52 78	15 53 97	31 0	8	0
0,20211	1̄,51665 16312 1663	2 30023 0271 72	9 8080 16 13	10 63 37 24	15 53 66	31 0	8	0
0,20212	1̄,51667 46335 1935	2 30013 2191 56	9 8069 52 76	10 63 21 70	15 53 35	31 0	8	0
0,20213	1̄,51669 76348 4127	2 30003 4122 03	9 8058 89 54	10 63 06 17	15 53 04	31 0	8	0
0,20214	1̄,51672 06351 8249	2 29993 6063 13	9 8048 26 48	10 62 90 64	15 52 73	31 0	8	0
0,20215	1̄,51674 36345 4312	2 29983 8014 87	9 8037 63 57	10 62 75 11	15 52 42	31 0	8	0
0,20216	1̄,51676 66329 2327	2 29973 9977 23	9 8027 00 82	10 62 59 59	15 52 11	31 0	8	0
0,20217	1̄,51678 96303 2304	2 29964 1950 22	9 8016 38 22	10 62 44 07	15 51 80	31 0	8	0
0,20218	1̄,51681 26267 4254	2 29954 3933 84	9 8005 75 78	10 62 28 55	15 51 49	31 0	8	0
0,20219	1̄,51683 56221 8188	2 29944 5928 08	9 7995 13 49	10 62 13 04	15 51 18	31 0	8	0
0,20220	1̄,51685 86166 4116	2 29934 7932 95	9 7984 51 36	10 61 97 53	15 50 87	31 0	8	0
0,20221	1̄,51688 16101 2049	2 29924 9948 44	9 7973 89 38	10 61 82 02	15 50 56	31 0	8	0
0,20222	1̄,51690 46026 1997	2 29915 1974 55	9 7963 27 56	10 61 66 51	15 50 25	31 0	8	0
0,20223	1̄,51692 75941 3972	2 29905 4011 27	9 7952 65 89	10 61 51 01	15 49 94	31 0	8	0
0,20224	1̄,51695 05846 7983	2 29895 6058 61	9 7942 04 38	10 61 35 51	15 49 63	31 0	8	0
0,20225	1̄,51697 35742 4042	2 29885 8116 57	9 7931 43 02	10 61 20 01	15 49 32	31 0	8	0
0,20226	1̄,51699 65628 2159	2 29876 0185 14	9 7920 81 82	10 61 04 52	15 49 01	31 0	8	0
0,20227	1̄,51701 95504 2344	2 29866 2264 32	9 7910 20 77	10 60 89 03	15 48 70	31 0	8	0
0,20228	1̄,51704 25370 4608	2 29856 4354 11	9 7899 59 88	10 60 73 54	15 48 39	31 0	8	0
0,20229	1̄,51706 55226 8962	2 29846 6454 51	9 7888 99 14	10 60 58 06	15 48 08	31 0	8	0
0,20230	1̄,51708 85073 5417	2 29836 8565 52	9 7878 38 56	10 60 42 58	15 47 77	31 0	8	0
0,20231	1̄,51711 14910 3983	2 29827 0687 13	9 7867 78 13	10 60 27 10	15 47 46	31 0	8	0
0,20232	1̄,51713 44737 4670	2 29817 2819 35	9 7857 17 86	10 60 11 63	15 47 15	31 0	8	0
0,20233	1̄,51715 74554 7489	2 29807 4962 17	9 7846 57 74	10 59 96 16	15 46 84	31 0	8	0
0,20234	1̄,51718 04362 2451	2 29797 7115 59	9 7835 97 78	10 59 80 69	15 46 53	31 0	8	0
0,20235	1̄,51720 34159 9567	2 29787 9279 61	9 7825 37 97	10 59 65 22	15 46 22	31 0	8	0
0,20236	1̄,51722 63947 8847	2 29778 1454 23	9 7814 78 32	10 59 49 76	15 45 91	31 0	8	0
0,20237	1̄,51724 93726 0301	2 29768 3639 45	9 7804 18 82	10 59 34 30	15 45 60	31 0	8	0
0,20238	1̄,51727 23494 3940	2 29758 5835 26	9 7793 59 48	10 59 18 84	15 45 29	31 0	8	0
0,20239	1̄,51729 53252 9775	2 29748 8041 67	9 7783 00 29	10 59 03 39	15 44 98	31 0	8	0
0,20240	1̄,51731 83001 7817	2 29739 0258 67	9 7772 41 26	10 58 87 94	15 44 67	31 0	8	0
0,20241	1̄,51734 12740 8076	2 29729 2486 26	9 7761 82 38	10 58 72 49	15 44 36	31 0	8	0
0,20242	1̄,51736 42470 0562	2 29719 4724 44	9 7751 23 66	10 58 57 05	15 44 05	31 0	8	0
0,20243	1̄,51738 72189 5286	2 29709 6973 20	9 7740 65 09	10 58 41 61	15 43 74	31 0	8	0
0,20244	1̄,51741 01899 2259	2 29699 9232 55	9 7730 06 67	10 58 26 17	15 43 43	31 0	8	0
0,20245	1̄,51743 31599 1492	2 29690 1502 48	9 7719 48 41	10 58 10 74	15 43 12	31 0	8	0
0,20246	1̄,51745 61289 2994	2 29680 3783 00	9 7708 90 30	10 57 95 31	15 42 81	31 0	8	0
0,20247	1̄,51747 90969 6777	2 29670 6074 10	9 7698 32 35	10 57 79 88	15 42 50	31 0	8	0
0,20248	1̄,51750 20640 2851	2 29660 8375 78	9 7687 74 55	10 57 64 46	15 42 19	31 0	8	0
0,20249	1̄,51752 50301 1227	2 29651 0688 03	9 7677 16 91	10 57 49 04	15 41 88	31 0	8	0
0,20250	1̄,51754 79952 1915	2 29641 3010 86	9 7666 59 42	10 57 33 62	15 41 57	31 0	8	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)
0,20250	1,51754,79952,1915	2,29641,3010,86	9,7666,59,42	10,57,33,62	15,41,57	31,0	8	0
0,20251	1,51757,09593,4926	2,29631,5344,27	9,7656,02,08	10,57,18,20	15,41,26	31,0	8	0
0,20252	1,51759,39225,0270	2,29621,7688,25	9,7645,44,90	10,57,02,79	15,40,95	31,0	8	0
0,20253	1,51761,68846,7958	2,29612,0042,80	9,7634,87,87	10,56,87,38	15,40,64	31,0	8	0
0,20254	1,51763,98458,8001	2,29602,2407,92	9,7624,31,00	10,56,71,97	15,40,33	31,0	8	0
0,20255	1,51766,28061,0409	2,29592,4783,61	9,7613,74,28	10,56,56,57	15,40,02	31,0	8	0
0,20256	1,51768,57653,5193	2,29582,7169,87	9,7603,17,71	10,56,41,17	15,39,71	31,0	8	0
0,20257	1,51770,87236,2363	2,29572,9566,69	9,7592,61,30	10,56,25,77	15,39,40	31,0	8	0
0,20258	1,51773,16809,1930	2,29563,1974,08	9,7582,05,04	10,56,10,38	15,39,09	31,0	8	0
0,20259	1,51775,46372,3904	2,29553,4392,03	9,7571,48,94	10,55,94,99	15,38,78	31,0	8	0
0,20260	1,51777,75925,8296	2,29543,6820,54	9,7560,92,99	10,55,79,60	15,38,47	31,0	8	0
0,20261	1,51780,05469,5117	2,29533,9259,61	9,7550,37,19	10,55,64,22	15,38,16	31,0	8	0
0,20262	1,51782,35003,4377	2,29524,1709,24	9,7539,81,55	10,55,48,84	15,37,85	31,0	8	0
0,20263	1,51784,64527,6086	2,29514,4169,42	9,7529,26,06	10,55,33,46	15,37,54	31,0	8	0
0,20264	1,51786,94042,0255	2,29504,6640,16	9,7518,70,73	10,55,18,08	15,37,23	31,0	8	0
0,20265	1,51789,23546,6895	2,29494,9121,45	9,7508,15,55	10,55,02,71	15,36,92	31,0	8	0
0,20266	1,51791,53041,6016	2,29485,1613,29	9,7497,60,52	10,54,87,34	15,36,61	31,0	8	0
0,20267	1,51793,82526,7629	2,29475,4115,68	9,7487,05,65	10,54,71,97	15,36,30	31,0	8	0
0,20268	1,51796,12002,1745	2,29465,6628,62	9,7476,50,93	10,54,56,61	15,35,99	31,0	8	0
0,20269	1,51798,41467,8374	2,29455,9152,11	9,7465,96,36	10,54,41,25	15,35,68	31,0	8	0
0,20270	1,51800,70923,7526	2,29446,1686,15	9,7455,41,95	10,54,25,89	15,35,37	31,0	8	0
0,20271	1,51803,00369,9212	2,29436,4230,73	9,7444,87,69	10,54,10,54	15,35,06	31,0	8	0
0,20272	1,51805,29806,3443	2,29426,6785,85	9,7434,33,58	10,53,95,19	15,34,75	31,0	8	0
0,20273	1,51807,59233,0229	2,29416,9351,51	9,7423,79,63	10,53,79,84	15,34,44	31,0	8	0
0,20274	1,51809,88649,9581	2,29407,1927,71	9,7413,25,83	10,53,64,50	15,34,13	31,0	8	0
0,20275	1,51812,18057,1509	2,29397,4514,45	9,7402,72,19	10,53,49,16	15,33,82	31,0	8	0
0,20276	1,51814,47454,6023	2,29387,7111,73	9,7392,18,70	10,53,33,82	15,33,51	31,0	8	0
0,20277	1,51816,76842,3135	2,29377,9719,54	9,7381,65,36	10,53,18,48	15,33,20	31,0	8	0
0,20278	1,51819,06220,2855	2,29368,2337,89	9,7371,12,18	10,53,03,15	15,32,89	31,0	8	0
0,20279	1,51821,35588,5193	2,29358,4966,77	9,7360,59,15	10,52,87,82	15,32,58	31,0	8	0
0,20280	1,51823,64947,0160	2,29348,7606,18	9,7350,06,27	10,52,72,49	15,32,27	31,0	8	0
0,20281	1,51825,94295,7766	2,29339,0256,12	9,7339,53,55	10,52,57,17	15,31,96	31,0	8	0
0,20282	1,51828,23634,8022	2,29329,2916,58	9,7329,00,98	10,52,41,85	15,31,65	31,0	8	0
0,20283	1,51830,52964,0939	2,29319,5587,57	9,7318,48,56	10,52,26,53	15,31,34	31,0	8	0
0,20284	1,51832,82283,6527	2,29309,8269,08	9,7307,96,29	10,52,11,22	15,31,03	31,0	8	0
0,20285	1,51835,11593,4796	2,29300,0961,12	9,7297,44,18	10,51,95,91	15,30,72	31,0	8	0
0,20286	1,51837,40893,5757	2,29290,3663,68	9,7286,92,22	10,51,80,60	15,30,41	31,0	8	0
0,20287	1,51839,70183,9421	2,29280,6376,76	9,7276,40,41	10,51,65,30	15,30,10	31,0	8	0
0,20288	1,51841,99464,5798	2,29270,9100,36	9,7265,88,76	10,51,50,00	15,29,79	31,0	8	0
0,20289	1,51844,28735,4898	2,29261,1834,47	9,7255,37,26	10,51,34,70	15,29,48	31,0	8	0
0,20290	1,51846,57996,6732	2,29251,4579,10	9,7244,85,91	10,51,19,41	15,29,17	31,0	8	0
0,20291	1,51848,87248,1311	2,29241,7334,24	9,7234,34,72	10,51,04,12	15,28,86	31,0	8	0
0,20292	1,51851,16489,8645	2,29232,0099,89	9,7223,83,68	10,50,88,83	15,28,55	31,0	8	0
0,20293	1,51853,45721,8745	2,29222,2876,05	9,7213,32,79	10,50,73,54	15,28,24	31,0	8	0
0,20294	1,51855,74944,1621	2,29212,5662,72	9,7202,82,05	10,50,58,26	15,27,93	31,0	8	0
0,20295	1,51858,04156,7284	2,29202,8459,90	9,7192,31,47	10,50,42,98	15,27,62	31,0	8	0
0,20296	1,51860,33359,5744	2,29193,1267,59	9,7181,81,04	10,50,27,70	15,27,31	31,0	8	0
0,20297	1,51862,62552,7012	2,29183,4085,78	9,7171,30,76	10,50,12,43	15,27,00	31,0	8	0
0,20298	1,51864,91736,1098	2,29173,6914,47	9,7160,80,64	10,49,97,16	15,26,69	31,0	8	0
0,20299	1,51867,20909,8012	2,29163,9753,66	9,7150,30,67	10,49,81,89	15,26,38	31,0	8	0
0,20300	1,51869,50073,7766	2,29154,2603,35	9,7139,80,85	10,49,66,63	15,26,07	31,0	8	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)
0,20300	1,51869 50073 7766	2,29154 2603,35	9,7139 80,85	10,49 66,63	15,26 07	31,0	8	0
0,20301	1,51871 79228 0369	2,29144 5463,54	9,7129 31,18	10,49 51,37	15,25 76	31,0	8	0
0,20302	1,51874 08372 5833	2,29134 8334,23	9,7118 81,67	10,49 36,11	15,25 45	31,0	8	0
0,20303	1,51876 37507 4167	2,29125 1215,41	9,7108 32,31	10,49 20,86	15,25 14	31,0	8	0
0,20304	1,51878 66632 5382	2,29115 4107,09	9,7097 83,10	10,49 05,61	15,24 83	31,0	8	0
0,20305	1,51880 95747 9489	2,29105 7009,26	9,7087 34,04	10,48 90,36	15,24 52	31,0	8	0
0,20306	1,51883 24853 6498	2,29095 9921,92	9,7076 85,14	10,48 75,11	15,24 21	31,0	8	0
0,20307	1,51885 53949 6420	2,29086 2845,07	9,7066 36,39	10,48 59,87	15,23 90	31,0	8	0
0,20308	1,51887 83035 9265	2,29076 5778,71	9,7055 87,79	10,48 44,63	15,23 59	31,0	8	0
0,20309	1,51890 12112 5044	2,29066 8722,83	9,7045 39,34	10,48 29,39	15,23 28	31,0	8	0
0,20310	1,51892 41179 3767	2,29057 1677,44	9,7034 91,05	10,48 14,16	15,22 97	31,0	8	0
0,20311	1,51894 70236 5444	2,29047 4642,53	9,7024 42,91	10,47 98,93	15,22 66	31,0	8	0
0,20312	1,51896 99284 0087	2,29037 7618,10	9,7013 94,92	10,47 83,70	15,22 35	31,0	8	0
0,20313	1,51899 28321 7705	2,29028 0604,15	9,7003 47,08	10,47 68,48	15,22 04	31,0	8	0
0,20314	1,51901 57349 8309	2,29018 3600,68	9,6992 99,40	10,47 53,26	15,21 73	31,0	8	0
0,20315	1,51903 86368 1910	2,29008 6607,69	9,6982 51,87	10,47 38,04	15,21 42	31,0	8	0
0,20316	1,51906 15376 8518	2,28998 9625,17	9,6972 04,49	10,47 22,83	15,21 11	31,0	8	0
0,20317	1,51908 44375 8143	2,28989 2653,13	9,6961 57,26	10,47 07,62	15,20 80	31,0	8	0
0,20318	1,51910 73365 0796	2,28979 5691,56	9,6951 10,18	10,46 92,41	15,20 49	31,0	8	0
0,20319	1,51913 02344 6488	2,28969 8740,46	9,6940 63,26	10,46 77,21	15,20 18	31,0	8	0
0,20320	1,51915 31314 5228	2,28960 1799,83	9,6930 16,49	10,46 62,01	15,19 87	31,0	8	0
0,20321	1,51917 60274 7028	2,28950 4869,67	9,6919 69,87	10,46 46,81	15,19 56	31,0	8	0
0,20322	1,51919 89225 1898	2,28940 7949,97	9,6909 23,40	10,46 31,61	15,19 25	31,0	8	0
0,20323	1,51922 18165 9848	2,28931 1040,74	9,6898 77,08	10,46 16,42	15,18 94	31,0	8	0
0,20324	1,51924 47097 0889	2,28921 4141,97	9,6888 30,92	10,46 01,23	15,18 63	31,0	8	0
0,20325	1,51926 76018 5031	2,28911 7253,66	9,6877 84,91	10,45 86,04	15,18 32	31,0	8	0
0,20326	1,51929 04930 2285	2,28902 0375,81	9,6867 39,05	10,45 70,86	15,18 01	31,0	8	0
0,20327	1,51931 33832 2661	2,28892 3508,42	9,6856 93,34	10,45 55,68	15,17 70	31,0	8	0
0,20328	1,51933 62724 6169	2,28882 6651,49	9,6846 47,78	10,45 40,50	15,17 39	31,0	8	0
0,20329	1,51935 91607 2820	2,28872 9805,01	9,6836 02,38	10,45 25,33	15,17 08	31,0	8	0
0,20330	1,51938 20480 2625	2,28863 2968,99	9,6825 57,13	10,45 10,16	15,16 77	31,0	8	0
0,20331	1,51940 49343 5594	2,28853 6143,42	9,6815 12,03	10,44 94,99	15,16 46	31,0	8	0
0,20332	1,51942 78197 1737	2,28843 9328,30	9,6804 67,08	10,44 79,83	15,16 15	31,0	8	0
0,20333	1,51945 07041 1065	2,28834 2523,63	9,6794 22,28	10,44 64,67	15,15 84	31,0	8	0
0,20334	1,51947 35875 3589	2,28824 5729,41	9,6783 77,63	10,44 49,51	15,15 53	31,0	8	0
0,20335	1,51949 64699 9318	2,28814 8945,63	9,6773 33,13	10,44 34,35	15,15 22	31,0	8	0
0,20336	1,51951 93514 8264	2,28805 2172,30	9,6762 88,79	10,44 19,20	15,14 91	31,0	8	0
0,20337	1,51954 22320 0436	2,28795 5409,41	9,6752 44,60	10,44 04,05	15,14 60	31,0	8	0
0,20338	1,51956 51115 5845	2,28785 8656,96	9,6742 00,56	10,43 88,90	15,14 29	31,0	8	0
0,20339	1,51958 79901 4502	2,28776 1914,95	9,6731 56,67	10,43 73,76	15,13 98	31,0	8	0
0,20340	1,51961 08677 6417	2,28766 5183,38	9,6721 12,93	10,43 58,62	15,13 67	31,0	8	0
0,20341	1,51963 37444 1600	2,28756 8462,25	9,6710 69,34	10,43 43,48	15,13 36	31,0	8	0
0,20342	1,51965 66201 0062	2,28747 1751,56	9,6700 25,91	10,43 28,35	15,13 05	31,0	8	0
0,20343	1,51967 94948 1814	2,28737 5051,30	9,6689 82,63	10,43 13,22	15,12 74	31,0	8	0
0,20344	1,51970 23685 6865	2,28727 8361,47	9,6679 39,50	10,42 98,09	15,12 43	31,0	8	0
0,20345	1,51972 52413 5226	2,28718 1682,08	9,6668 96,52	10,42 82,97	15,12 12	31,0	8	0
0,20346	1,51974 81131 6908	2,28708 5013,11	9,6658 53,69	10,42 67,85	15,11 81	31,0	8	0
0,20347	1,51977 09840 1921	2,28698 8354,57	9,6648 11,01	10,42 52,73	15,11 50	31,0	8	0
0,20348	1,51979 38539 0276	2,28689 1706,46	9,6637 68,48	10,42 37,62	15,11 19	31,0	8	0
0,20349	1,51981 67228 1982	2,28679 5068,78	9,6627 26,10	10,42 22,51	15,10 88	31,0	8	0
0,20350	1,51983 95907 7051	2,28669 8441,52	9,6616 83,87	10,42 07,40	15,10 57	31,0	8	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)
0,20350	1,51983 95907 7051	2,28669 8441,52	9,6616 83,87	10,42 07,40	15,10 ,57	31,0	8	0
0,20351	1,51986 24577 5493	2,28660 1824,68	9,6606 41,80	10,41 92,29	15,10 ,26	31,0	8	0
0,20352	1,51988 53237 7318	2,28650 5218,26	9,6595 99,88	10,41 77,19	15,09 ,95	31,0	8	0
0,20353	1,51990 81888 2536	2,28640 8622,26	9,6585 58,11	10,41 62,09	15,09 ,64	31,0	8	0
0,20354	1,51993 10529 1158	2,28631 2036,68	9,6575 16,49	10,41 46,99	15,09 ,33	31,0	8	0
0,20355	1,51995 39160 3195	2,28621 5461,52	9,6564 75,02	10,41 31,90	15,09 ,02	31,0	8	0
0,20356	1,51997 67781 8657	2,28611 8896,77	9,6554 33,70	10,41 16,81	15,08 ,71	31,0	8	0
0,20357	1,51999 96393 7554	2,28602 2342,43	9,6543 92,53	10,41 01,72	15,08 ,40	31,0	8	0
0,20358	1,52002 24995 9896	2,28592 5798,50	9,6533 51,51	10,40 86,64	15,08 ,09	31,0	8	0
0,20359	1,52004 53588 5695	2,28582 9264,98	9,6523 10,64	10,40 71,56	15,07 ,78	31,0	8	0
0,20360	1,52006 82171 4960	2,28573 2741,87	9,6512 69,92	10,40 56,48	15,07 ,47	31,0	8	0
0,20361	1,52009 10744 7702	2,28563 6229,17	9,6502 29,36	10,40 41,41	15,07 ,16	31,0	8	0
0,20362	1,52011 39308 3931	2,28553 9726,88	9,6491 88,95	10,40 26,34	15,06 ,85	31,0	8	0
0,20363	1,52013 67862 3658	2,28544 3234,99	9,6481 48,69	10,40 11,27	15,06 ,54	31,0	8	0
0,20364	1,52015 96406 6893	2,28534 6753,50	9,6471 08,58	10,39 96,20	15,06 ,23	31,0	8	0
0,20365	1,52018 24941 3647	2,28525 0282,41	9,6460 68,62	10,39 81,14	15,05 ,92	31,0	8	0
0,20366	1,52020 53466 3929	2,28515 3821,72	9,6450 28,81	10,39 66,08	15,05 ,61	31,0	8	0
0,20367	1,52022 81981 7751	2,28505 7371,43	9,6439 89,15	10,39 51,02	15,05 ,30	31,0	8	0
0,20368	1,52025 10487 5122	2,28496 0931,54	9,6429 49,64	10,39 35,97	15,04 ,99	31,0	8	0
0,20369	1,52027 38983 6054	2,28486 4502,04	9,6419 10,28	10,39 20,92	15,04 ,68	31,0	8	0
0,20370	1,52029 67470 0556	2,28476 8082,94	9,6408 71,07	10,39 05,87	15,04 ,37	31,0	8	0
0,20371	1,52031 95946 8639	2,28467 1674,23	9,6398 32,01	10,38 90,83	15,04 ,06	31,0	8	0
0,20372	1,52034 24414 0313	2,28457 5275,91	9,6387 93,10	10,38 75,79	15,03 ,75	31,0	8	0
0,20373	1,52036 52871 5589	2,28447 8887,98	9,6377 54,34	10,38 60,75	15,03 ,44	31,0	8	0
0,20374	1,52038 81319 4477	2,28438 2510,44	9,6367 15,73	10,38 45,72	15,03 ,13	31,0	8	0
0,20375	1,52041 09757 6987	2,28428 6143,28	9,6356 77,27	10,38 30,69	15,02 ,82	31,0	8	0
0,20376	1,52043 38186 3130	2,28418 9786,51	9,6346 38,96	10,38 15,66	15,02 ,51	31,0	8	0
0,20377	1,52045 66605 2917	2,28409 3440,12	9,6336 00,80	10,38 00,63	15,02 ,20	31,0	8	0
0,20378	1,52047 95014 6357	2,28399 7104,11	9,6325 62,79	10,37 85,61	15,01 ,89	31,0	8	0
0,20379	1,52050 23414 3461	2,28390 0778,48	9,6315 24,93	10,37 70,59	15,01 ,58	31,0	8	0
0,20380	1,52052 51804 4239	2,28380 4463,23	9,6304 87,22	10,37 55,57	15,01 ,27	31,0	8	0
0,20381	1,52054 80184 8702	2,28370 8158,36	9,6294 49,66	10,37 40,56	15,00 ,96	31,0	8	0
0,20382	1,52057 08555 6860	2,28361 1863,86	9,6284 12,25	10,37 25,55	15,00 ,65	31,0	8	0
0,20383	1,52059 36916 8724	2,28351 5579,74	9,6273 74,99	10,37 10,54	15,00 ,34	31,0	8	0
0,20384	1,52061 65268 4304	2,28341 9305,99	9,6263 37,88	10,36 95,54	15,00 ,03	31,0	8	0
0,20385	1,52063 93610 3610	2,28332 3042,61	9,6253 00,92	10,36 80,54	14,99 ,72	31,0	8	0
0,20386	1,52066 21942 6653	2,28322 6789,60	9,6242 64,11	10,36 65,54	14,99 ,41	31,0	8	0
0,20387	1,52068 50265 3443	2,28313 0546,96	9,6232 27,45	10,36 50,55	14,99 ,10	31,0	8	0
0,20388	1,52070 78578 3990	2,28303 4314,69	9,6221 90,94	10,36 35,56	14,98 ,79	31,0	8	0
0,20389	1,52073 06881 8305	2,28293 8092,78	9,6211 54,58	10,36 20,57	14,98 ,48	31,0	8	0
0,20390	1,52075 35175 6398	2,28284 1881,23	9,6201 18,37	10,36 05,59	14,98 ,17	31,0	8	0
0,20391	1,52077 63459 8279	2,28274 5680,05	9,6190 82,31	10,35 90,61	14,97 ,86	31,0	8	0
0,20392	1,52079 91734 3959	2,28264 9489,23	9,6180 46,40	10,35 75,63	14,97 ,55	31,0	8	0
0,20393	1,52082 19999 3448	2,28255 3308,77	9,6170 10,64	10,35 60,65	14,97 ,24	31,0	8	0
0,20394	1,52084 48254 6757	2,28245 7138,66	9,6159 75,03	10,35 45,68	14,96 ,93	31,0	8	0
0,20395	1,52086 76500 3896	2,28236 0978,91	9,6149 39,57	10,35 30,71	14,96 ,62	31,0	8	0
0,20396	1,52089 04736 4875	2,28226 4829,51	9,6139 04,26	10,35 15,74	14,96 ,31	31,0	8	0
0,20397	1,52091 32962 9705	2,28216 8690,47	9,6128 69,10	10,35 00,78	14,96 ,00	31,0	8	0
0,20398	1,52093 61179 8395	2,28207 2561,78	9,6118 34,09	10,34 85,82	14,95 ,69	31,0	8	0
0,20399	1,52095 89387 0957	2,28197 6443,44	9,6107 99,23	10,34 70,86	14,95 ,38	31,0	8	0
0,20400	1,52098 17584 7400	2,28188 0335,45	9,6097 64,52	10,34 55,91	14,95 ,07	31,0	8	0

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0,20400	1,52098 17584 7381	2,28188 0335 18	9,6097 65 14	10,34 54 91	14,96 57	29,5	7	0
0,20401	1,52100 45772 7716	2,28178 4237 53	9,6087 30 59	10,34 39 94	14,96 28	29,5	7	0
0,20402	1,52102 73951 1954	2,28168 8150 22	9,6076 96 19	10,34 24 98	14,95 99	29,5	7	0
0,20403	1,52105 02120 0104	2,28159 2073 26	9,6066 61 94	10,34 10 02	14,95 70	29,5	7	0
0,20404	1,52107 30279 2177	2,28149 6006 64	9,6056 27 84	10,33 95 06	14,95 41	29,5	7	0
0,20405	1,52109 58428 8184	2,28139 9950 36	9,6045 93 89	10,33 80 11	14,95 12	29,5	7	0
0,20406	1,52111 86568 8134	2,28130 3904 42	9,6035 60 09	10,33 65 16	14,94 83	29,5	7	0
0,20407	1,52114 14699 2038	2,28120 7868 82	9,6025 26 44	10,33 50 21	14,94 54	29,5	7	0
0,20408	1,52116 42819 9907	2,28111 1843 56	9,6014 92 94	10,33 35 26	14,94 25	29,5	7	0
0,20409	1,52118 70931 1751	2,28101 5828 63	9,6004 59 59	10,33 20 32	14,93 96	29,5	7	0
0,20410	1,52120 99032 7580	2,28091 9824 03	9,5994 26 39	10,33 05 38	14,93 67	29,5	7	0
0,20411	1,52123 27124 7404	2,28082 3829 77	9,5983 93 34	10,32 90 44	14,93 38	29,5	7	0
0,20412	1,52125 55207 1234	2,28072 7845 84	9,5973 60 44	10,32 75 51	14,93 09	29,5	7	0
0,20413	1,52127 83279 9080	2,28063 1872 24	9,5963 27 68	10,32 60 58	14,92 80	29,5	7	0
0,20414	1,52130 11343 0952	2,28053 5908 96	9,5952 95 07	10,32 45 65	14,92 51	29,5	7	0
0,20415	1,52132 39396 6861	2,28043 9956 01	9,5942 62 61	10,32 30 72	14,92 22	29,5	7	0
0,20416	1,52134 67440 6817	2,28034 4013 38	9,5932 30 30	10,32 15 80	14,91 93	29,5	7	0
0,20417	1,52136 95475 0830	2,28024 8081 08	9,5921 98 14	10,32 00 88	14,91 64	29,5	7	0
0,20418	1,52139 23499 8911	2,28015 2159 10	9,5911 66 13	10,31 85 96	14,91 35	29,5	7	0
0,20419	1,52141 51515 1070	2,28005 6247 44	9,5901 34 27	10,31 71 05	14,91 06	29,5	7	0
0,20420	1,52143 79520 7317	2,27996 0346 10	9,5891 02 56	10,31 56 14	14,90 77	29,5	7	0
0,20421	1,52146 07516 7663	2,27986 4455 07	9,5880 71 00	10,31 41 23	14,90 48	29,5	7	0
0,20422	1,52148 35503 2118	2,27976 8574 36	9,5870 39 59	10,31 26 33	14,90 19	29,5	7	0
0,20423	1,52150 63480 0692	2,27967 2703 96	9,5860 08 33	10,31 11 43	14,89 90	29,5	7	0
0,20424	1,52152 91447 3396	2,27957 6843 88	9,5849 77 22	10,30 96 53	14,89 61	29,5	7	0
0,20425	1,52155 19405 0240	2,27948 0994 11	9,5839 46 25	10,30 81 63	14,89 32	29,5	7	0
0,20426	1,52157 47353 1234	2,27938 5154 65	9,5829 15 43	10,30 66 74	14,89 03	29,5	7	0
0,20427	1,52159 75291 6389	2,27928 9325 50	9,5818 84 76	10,30 51 85	14,88 74	29,5	7	0
0,20428	1,52162 03220 5715	2,27919 3506 65	9,5808 54 24	10,30 36 96	14,88 45	29,5	7	0
0,20429	1,52164 31139 9222	2,27909 7698 11	9,5798 23 87	10,30 22 08	14,88 16	29,5	7	0
0,20430	1,52166 59049 6920	2,27900 1899 87	9,5787 93 65	10,30 07 20	14,87 87	29,5	7	0
0,20431	1,52168 86949 8820	2,27890 6111 93	9,5777 63 58	10,29 92 32	14,87 58	29,5	7	0
0,20432	1,52171 14840 4932	2,27881 0334 29	9,5767 33 66	10,29 77 44	14,87 29	29,5	7	0
0,20433	1,52173 42721 5266	2,27871 4566 95	9,5757 03 89	10,29 62 57	14,87 00	29,5	7	0
0,20434	1,52175 70592 9833	2,27861 8809 91	9,5746 74 26	10,29 47 70	14,86 71	29,5	7	0
0,20435	1,52177 98454 8643	2,27852 3063 17	9,5736 44 78	10,29 32 83	14,86 42	29,5	7	0
0,20436	1,52180 26307 1706	2,27842 7326 72	9,5726 15 45	10,29 17 97	14,86 13	29,5	7	0
0,20437	1,52182 54149 9033	2,27833 1600 57	9,5715 86 27	10,29 03 11	14,85 84	29,5	7	0
0,20438	1,52184 81983 0634	2,27823 5884 71	9,5705 57 24	10,28 88 25	14,85 55	29,5	7	0
0,20439	1,52187 09806 6519	2,27814 0179 14	9,5695 28 36	10,28 73 39	14,85 26	29,5	7	0
0,20440	1,52189 37620 6698	2,27804 4483 86	9,5684 99 63	10,28 58 54	14,84 97	29,5	7	0
0,20441	1,52191 65425 1182	2,27794 8798 86	9,5674 71 04	10,28 43 69	14,84 68	29,5	7	0
0,20442	1,52193 93219 9981	2,27785 3124 15	9,5664 42 60	10,28 28 84	14,84 39	29,5	7	0
0,20443	1,52196 21005 3105	2,27775 7459 72	9,5654 14 31	10,28 14 00	14,84 10	29,5	7	0
0,20444	1,52198 48781 0565	2,27766 1805 58	9,5643 86 17	10,27 99 16	14,83 81	29,5	7	0
0,20445	1,52200 76547 2371	2,27756 6161 72	9,5633 58 18	10,27 84 32	14,83 52	29,5	7	0
0,20446	1,52203 04303 8533	2,27747 0528 14	9,5623 30 34	10,27 69 48	14,83 23	29,5	7	0
0,20447	1,52205 32050 9061	2,27737 4904 84	9,5613 02 65	10,27 54 65	14,82 94	29,5	7	0
0,20448	1,52207 59788 3966	2,27727 9291 81	9,5602 75 10	10,27 39 82	14,82 65	29,5	7	0
0,20449	1,52209 87516 3258	2,27718 3689 06	9,5592 47 70	10,27 24 99	14,82 36	29,5	7	0
0,20450	1,52212 15234 6947	2,27708 8096 58	9,5582 20 45	10,27 10 17	14,82 07	29,5	7	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)
0,20450	1̄.52212 15234 6947	2 27708 8096 58	9 5582 20 45	10 27 10 17	14 82 07	29 5	7	0
0,20451	1̄.52214 42943 5044	2 27699 2514 38	9 5571 93 35	10 26 95 35	14 81 78	29 5	7	0
0,20452	1̄.52216 70642 7558	2 27689 6942 45	9 5561 66 40	10 26 80 53	14 81 49	29 5	7	0
0,20453	1̄.52218 98332 4500	2 27680 1380 79	9 5551 39 59	10 26 65 72	14 81 20	29 5	7	0
0,20454	1̄.52221 26012 5881	2 27670 5829 39	9 5541 12 93	10 26 50 91	14 80 91	29 5	7	0
0,20455	1̄.52223 53683 1710	2 27661 0288 26	9 5530 86 42	10 26 36 10	14 80 62	29 5	7	0
0,20456	1̄.52225 81344 1998	2 27651 4757 40	9 5520 60 06	10 26 21 29	14 80 33	29 5	7	0
0,20457	1̄.52228 08995 6755	2 27641 9236 80	9 5510 33 85	10 26 06 49	14 80 04	29 5	7	0
0,20458	1̄.52230 36637 5992	2 27632 3726 46	9 5500 07 79	10 25 91 69	14 79 75	29 5	7	0
0,20459	1̄.52232 64269 9718	2 27622 8226 38	9 5489 81 87	10 25 76 89	14 79 46	29 5	7	0
0,20460	1̄.52234 91892 7944	2 27613 2736 56	9 5479 56 10	10 25 62 10	14 79 17	29 5	7	0
0,20461	1̄.52237 19506 0681	2 27603 7257 00	9 5469 30 48	10 25 47 31	14 78 88	29 5	7	0
0,20462	1̄.52239 47109 7938	2 27594 1787 70	9 5459 05 01	10 25 32 52	14 78 59	29 5	7	0
0,20463	1̄.52241 74703 9726	2 27584 6328 65	9 5448 79 68	10 25 17 73	14 78 30	29 5	7	0
0,20464	1̄.52244 02288 6055	2 27575 0879 85	9 5438 54 50	10 25 02 95	14 78 01	29 5	7	0
0,20465	1̄.52246 29863 6935	2 27565 5441 31	9 5428 29 47	10 24 88 17	14 77 72	29 5	7	0
0,20466	1̄.52248 57429 2376	2 27556 0013 02	9 5418 04 59	10 24 73 39	14 77 43	29 5	7	0
0,20467	1̄.52250 84985 2389	2 27546 4594 97	9 5407 79 86	10 24 58 62	14 77 14	29 5	7	0
0,20468	1̄.52253 12531 6984	2 27536 9187 17	9 5397 55 27	10 24 43 85	14 76 85	29 5	7	0
0,20469	1̄.52255 40068 6171	2 27527 3789 62	9 5387 30 83	10 24 29 08	14 76 56	29 5	7	0
0,20470	1̄.52257 67595 9961	2 27517 8402 31	9 5377 06 54	10 24 14 31	14 76 27	29 5	7	0
0,20471	1̄.52259 95113 8363	2 27508 3025 24	9 5366 82 40	10 23 99 55	14 75 98	29 5	7	0
0,20472	1̄.52262 22622 1388	2 27498 7658 42	9 5356 58 40	10 23 84 79	14 75 69	29 5	7	0
0,20473	1̄.52264 50120 9046	2 27489 2301 84	9 5346 34 55	10 23 70 03	14 75 40	29 5	7	0
0,20474	1̄.52266 77610 1348	2 27479 6955 49	9 5336 10 85	10 23 55 28	14 75 11	29 5	7	0
0,20475	1̄.52269 05089 8303	2 27470 1619 38	9 5325 87 30	10 23 40 53	14 74 82	29 5	7	0
0,20476	1̄.52271 32559 9922	2 27460 6293 51	9 5315 63 89	10 23 25 78	14 74 53	29 5	7	0
0,20477	1̄.52273 60020 6216	2 27451 0977 87	9 5305 40 63	10 23 11 03	14 74 24	29 5	7	0
0,20478	1̄.52275 87471 7194	2 27441 5672 46	9 5295 17 52	10 22 96 29	14 73 95	29 5	7	0
0,20479	1̄.52278 14913 2866	2 27432 0377 28	9 5284 94 56	10 22 81 55	14 73 66	29 5	7	0
0,20480	1̄.52280 42345 3243	2 27422 5092 33	9 5274 71 74	10 22 66 81	14 73 37	29 5	7	0
0,20481	1̄.52282 69767 8335	2 27412 9817 61	9 5264 49 07	10 22 52 08	14 73 08	29 5	7	0
0,20482	1̄.52284 97180 8153	2 27403 4553 12	9 5254 26 55	10 22 37 35	14 72 79	29 5	7	0
0,20483	1̄.52287 24584 2706	2 27393 9298 85	9 5244 04 18	10 22 22 62	14 72 50	29 5	7	0
0,20484	1̄.52289 51978 2005	2 27384 4054 81	9 5233 81 95	10 22 07 90	14 72 21	29 5	7	0
0,20485	1̄.52291 79362 6060	2 27374 8820 99	9 5223 59 87	10 21 93 18	14 71 92	29 5	7	0
0,20486	1̄.52294 06737 4881	2 27365 3597 39	9 5213 37 94	10 21 78 46	14 71 63	29 5	7	0
0,20487	1̄.52296 34102 8478	2 27355 8384 01	9 5203 16 16	10 21 63 74	14 71 34	29 5	7	0
0,20488	1̄.52298 61458 6862	2 27346 3180 85	9 5192 94 52	10 21 49 03	14 71 05	29 5	7	0
0,20489	1̄.52300 88805 0043	2 27336 7987 90	9 5182 73 03	10 21 34 32	14 70 76	29 5	7	0
0,20490	1̄.52303 16141 8031	2 27327 2805 17	9 5172 51 69	10 21 19 61	14 70 47	29 5	7	0
0,20491	1̄.52305 43469 0836	2 27317 7632 65	9 5162 30 49	10 21 04 91	14 70 18	29 5	7	0
0,20492	1̄.52307 70786 8469	2 27308 2470 35	9 5152 09 44	10 20 90 21	14 69 89	29 5	7	0
0,20493	1̄.52309 98095 0939	2 27298 7318 26	9 5141 88 54	10 20 75 51	14 69 60	29 5	7	0
0,20494	1̄.52312 25393 8257	2 27289 2176 37	9 5131 67 78	10 20 60 81	14 69 31	29 5	7	0
0,20495	1̄.52314 52683 0433	2 27279 7044 69	9 5121 47 17	10 20 46 12	14 69 02	29 5	7	0
0,20496	1̄.52316 79962 7478	2 27270 1923 22	9 5111 26 71	10 20 31 43	14 68 73	29 5	7	0
0,20497	1̄.52319 07232 9401	2 27260 6811 95	9 5101 06 40	10 20 16 74	14 68 44	29 5	7	0
0,20498	1̄.52321 34493 6213	2 27251 1710 89	9 5090 86 23	10 20 02 06	14 68 15	29 5	7	0
0,20499	1̄.52323 61744 7924	2 27241 6620 03	9 5080 66 21	10 19 87 38	14 67 86	29 5	7	0
0,20500	1̄.52325 88986 4544	2 27232 1539 37	9 5070 46 34	10 19 72 70	14 67 57	29 5	7	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)
0,20500	1,52325 88986 4544	2,27232 1539,37	9,5070 46,34	10,19 72,70	14,67,57	29,5	7	0
0,20501	1,52328 16218 6083	2,27222 6468,91	9,5060 26,61	10,19 58,02	14,67,28	29,5	7	0
0,20502	1,52330 43441 2552	2,27213 1408,64	9,5050 07,03	10,19 43,35	14,66,99	29,5	7	0
0,20503	1,52332 70654 3961	2,27203 6358,57	9,5039 87,60	10,19 28,68	14,66,70	29,5	7	0
0,20504	1,52334 97858 0320	2,27194 1318,69	9,5029 68,31	10,19 14,01	14,66,41	29,5	7	0
0,20505	1,52337 25052 1639	2,27184 6289,01	9,5019 49,17	10,18 99,35	14,66,12	29,5	7	0
0,20506	1,52339 52236 7928	2,27175 1269,52	9,5009 30,18	10,18 84,69	14,65,83	29,5	7	0
0,20507	1,52341 79411,9198	2,27165 6260,22	9,4999,11,33	10,18,70,03	14,65,54	29,5	7	0
0,20508	1,52344 06577 5458	2,27156 1261,11	9,4988 92,63	10,18 55,37	14,65,25	29,5	7	0
0,20509	1,52346 33733 6719	2,27146 6272,18	9,4978,74,08	10,18,40,72	14,64,96	29,5	7	0
0,20510	1,52348 60880 2991	2,27137 1293,44	9,4968 55,67	10,18 26,07	14,64,67	29,5	7	0
0,20511	1,52350 88017 4284	2,27127 6324,88	9,4958 37,41	10,18 11,42	14,64,38	29,5	7	0
0,20512	1,52353 15145 0609	2,27118,1366,51	9,4948,19,30	10,17,96,78	14,64,09	29,5	7	0
0,20513	1,52355 42263 1976	2,27108 6418,32	9,4938 01,33	10,17 82,14	14,63,80	29,5	7	0
0,20514	1,52357 69371,8394	2,27099,1480,31	9,4927,83,51	10,17,67,50	14,63,51	29,5	7	0
0,20515	1,52359 96470 9874	2,27089 6552,47	9,4917 65,84	10,17 52,86	14,63,22	29,5	7	0
0,20516	1,52362 23560 6426	2,27080,1634,81	9,4907,48,31	10,17,38,23	14,62,93	29,5	7	0
0,20517	1,52364 50640 8061	2,27070 6727,33	9,4897 30,93	10,17 23,60	14,62,64	29,5	7	0
0,20518	1,52366 77711,4788	2,27061,1830,02	9,4887,13,69	10,17,08,97	14,62,35	29,5	7	0
0,20519	1,52369 04772 6618	2,27051 6942,88	9,4876,96,60	10,16,94,35	14,62,06	29,5	7	0
0,20520	1,52371 31824 3561	2,27042 2065,91	9,4866 79,66	10,16 79,73	14,61,77	29,5	7	0
0,20521	1,52373 58866 5627	2,27032,7199,11	9,4856,62,86	10,16,65,11	14,61,48	29,5	7	0
0,20522	1,52375 85899 2826	2,27023 2342,48	9,4846 46,21	10,16 50,50	14,61,19	29,5	7	0
0,20523	1,52378 12922,5168	2,27013,7496,02	9,4836,29,71	10,16,35,89	14,60,90	29,5	7	0
0,20524	1,52380 39936 2664	2,27004 2659,72	9,4826 13,35	10,16 21,28	14,60,61	29,5	7	0
0,20525	1,52382 66940 5324	2,26994 7833,59	9,4815 97,14	10,16 06,67	14,60,32	29,5	7	0
0,20526	1,52384 93935 3158	2,26985 3017,62	9,4805 81,07	10,15 92,07	14,60,03	29,5	7	0
0,20527	1,52387 20920 6176	2,26975 8211,81	9,4795 65,15	10,15 77,47	14,59,74	29,5	7	0
0,20528	1,52389 47896 4388	2,26966 3416,16	9,4785,49,38	10,15,62,87	14,59,45	29,5	7	0
0,20529	1,52391 74862 7804	2,26956 8630,67	9,4775 33,75	10,15 48,28	14,59,16	29,5	7	0
0,20530	1,52394 01819 6435	2,26947 3855,33	9,4765,18,27	10,15,33,69	14,58,87	29,5	7	0
0,20531	1,52396 28767 0290	2,26937 9090,15	9,4755 02,93	10,15 19,10	14,58,58	29,5	7	0
0,20532	1,52398 55704 9380	2,26928 4335,12	9,4744 87,74	10,15 04,51	14,58,29	29,5	7	0
0,20533	1,52400 82633 3715	2,26918 9590,24	9,4734 72,69	10,14 89,93	14,58,00	29,5	7	0
0,20534	1,52403 09552 3305	2,26909 4855,51	9,4724 57,79	10,14 75,35	14,57,71	29,5	7	0
0,20535	1,52405 36461 8161	2,26900 0130,93	9,4714 43,04	10,14 60,77	14,57,42	29,5	7	0
0,20536	1,52407 63361 8292	2,26890 5416,50	9,4704 28,43	10,14 46,20	14,57,13	29,5	7	0
0,20537	1,52409 90252 3709	2,26881 0712,22	9,4694,13,97	10,14,31,63	14,56,84	29,5	7	0
0,20538	1,52412 17133 4421	2,26871 6018,08	9,4683 99,65	10,14 17,06	14,56,55	29,5	7	0
0,20539	1,52414 44005 0439	2,26862 1334,08	9,4673 85,48	10,14 02,49	14,56,26	29,5	7	0
0,20540	1,52416 70867 1773	2,26852 6660,23	9,4663 71,46	10,13 87,93	14,55,97	29,5	7	0
0,20541	1,52418 97719 8433	2,26843 1996,52	9,4653 57,58	10,13 73,37	14,55,68	29,5	7	0
0,20542	1,52421 24563 0430	2,26833,7342,94	9,4643,43,85	10,13,58,81	14,55,39	29,5	7	0
0,20543	1,52423 51396 7773	2,26824 2699,50	9,4633 30,26	10,13 44,26	14,55,10	29,5	7	0
0,20544	1,52425 78221,0473	2,26814,8066,20	9,4623,16,82	10,13,29,71	14,54,81	29,5	7	0
0,20545	1,52428 05035 8539	2,26805 3443,03	9,4613 03,52	10,13 15,16	14,54,52	29,5	7	0
0,20546	1,52430 31841,1982	2,26795,8829,99	9,4602,90,37	10,13,00,61	14,54,23	29,5	7	0
0,20547	1,52432 58637 0812	2,26786 4227,09	9,4592 77,36	10,12 86,07	14,53,94	29,5	7	0
0,20548	1,52434 85423 5039	2,26776 9634,32	9,4582 64,50	10,12 71,53	14,53,65	29,5	7	0
0,20549	1,52437 12200 4673	2,26767 5051,68	9,4572,51,78	10,12,56,99	14,53,36	29,5	7	0
0,20550	1,52439 38967 9725	2,26758 0479,16	9,4562 39,21	10,12 42,46	14,53,07	29,5	7	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)
0,20550	1.52439 38967 9725	2.26758 0479 16	9.4562 39 21	10.12 42 46	14.53 07	29.5	7	0
0,20551	1.52441 65726 0204	2.26748 5916 77	9.4552 26 79	10.12 27 93	14.52 78	29.5	7	0
0,20552	1.52443 92474 6121	2.26739 1364 50	9.4542 14 51	10.12 13 40	14.52 49	29.5	7	0
0,20553	1.52446 19213 7486	2.26729 6822 35	9.4532 02 38	10.11 98 88	14.52 20	29.5	7	0
0,20554	1.52448 45943 4308	2.26720 2290 33	9.4521 90 39	10.11 84 36	14.51 91	29.5	7	0
0,20555	1.52450 72663 6598	2.26710 7768 43	9.4511 78 55	10.11 69 84	14.51 62	29.5	7	0
0,20556	1.52452 99374 4366	2.26701 3256 64	9.4501 66 85	10.11 55 32	14.51 33	29.5	7	0
0,20557	1.52455 26075 7623	2.26691 8754 97	9.4491 55 30	10.11 40 81	14.51 04	29.5	7	0
0,20558	1.52457 52767 6378	2.26682 4263 42	9.4481 43 89	10.11 26 30	14.50 75	29.5	7	0
0,20559	1.52459 79450 0641	2.26672 9781 98	9.4471 32 63	10.11 11 79	14.50 46	29.5	7	0
0,20560	1.52462 06123 0423	2.26663 5310 65	9.4461 21 51	10.10 97 29	14.50 17	29.5	7	0
0,20561	1.52464 32786 5734	2.26654 0849 43	9.4451 10 54	10.10 82 79	14.49 88	29.5	7	0
0,20562	1.52466 59440 6583	2.26644 6398 32	9.4440 99 71	10.10 68 29	14.49 59	29.5	7	0
0,20563	1.52468 86085 2981	2.26635 1957 32	9.4430 89 03	10.10 53 79	14.49 30	29.5	7	0
0,20564	1.52471 12720 4938	2.26625 7526 43	9.4420 78 49	10.10 39 30	14.49 01	29.5	7	0
0,20565	1.52473 39346 2464	2.26616 3105 65	9.4410 68 10	10.10 24 81	14.48 72	29.5	7	0
0,20566	1.52475 65962 5570	2.26606 8694 97	9.4400 57 85	10.10 10 32	14.48 43	29.5	7	0
0,20567	1.52477 92569 4265	2.26597 4294 39	9.4390 47 75	10.09 95 84	14.48 14	29.5	7	0
0,20568	1.52480 19166 8559	2.26587 9903 91	9.4380 37 79	10.09 81 36	14.47 85	29.5	7	0
0,20569	1.52482 45754 8463	2.26578 5523 53	9.4370 27 98	10.09 66 88	14.47 56	29.5	7	0
0,20570	1.52484 72333 3987	2.26569 1153 25	9.4360 18 31	10.09 52 40	14.47 27	29.5	7	0
0,20571	1.52486 98902 5140	2.26559 6793 07	9.4350 08 79	10.09 37 93	14.46 98	29.5	7	0
0,20572	1.52489 25462 1933	2.26550 2442 98	9.4339 99 41	10.09 23 46	14.46 69	29.5	7	0
0,20573	1.52491 52012 4376	2.26540 8102 99	9.4329 90 18	10.09 08 99	14.46 40	29.5	7	0
0,20574	1.52493 78553 2479	2.26531 3773 09	9.4319 81 09	10.08 94 53	14.46 11	29.5	7	0
0,20575	1.52496 05084 6252	2.26521 9453 28	9.4309 72 14	10.08 80 07	14.45 82	29.5	7	0
0,20576	1.52498 31606 5705	2.26512 5143 56	9.4299 63 34	10.08 65 61	14.45 53	29.5	7	0
0,20577	1.52500 58119 0849	2.26503 0843 93	9.4289 54 68	10.08 51 15	14.45 24	29.5	7	0
0,20578	1.52502 84622 1693	2.26493 6554 38	9.4279 46 17	10.08 36 70	14.44 95	29.5	7	0
0,20579	1.52505 11115 8247	2.26484 2274 92	9.4269 37 80	10.08 22 25	14.44 66	29.5	7	0
0,20580	1.52507 37600 0522	2.26474 8005 54	9.4259 29 58	10.08 07 80	14.44 37	29.5	7	0
0,20581	1.52509 64074 8528	2.26465 3746 24	9.4249 21 50	10.07 93 36	14.44 08	29.5	7	0
0,20582	1.52511 90540 2274	2.26455 9497 03	9.4239 13 57	10.07 78 92	14.43 79	29.5	7	0
0,20583	1.52514 16996 1771	2.26446 5257 89	9.4229 05 78	10.07 64 48	14.43 50	29.5	7	0
0,20584	1.52516 43442 7029	2.26437 1028 83	9.4218 98 14	10.07 50 05	14.43 21	29.5	7	0
0,20585	1.52518 69879 8058	2.26427 6809 85	9.4208 90 64	10.07 35 62	14.42 92	29.5	7	0
0,20586	1.52520 96307 4868	2.26418 2600 94	9.4198 83 28	10.07 21 19	14.42 63	29.5	7	0
0,20587	1.52523 22725 7469	2.26408 8402 11	9.4188 76 07	10.07 06 76	14.42 34	29.5	7	0
0,20588	1.52525 49134 5871	2.26399 4213 35	9.4178 69 00	10.06 92 34	14.42 05	29.5	7	0
0,20589	1.52527 75534 0084	2.26390 0034 66	9.4168 62 08	10.06 77 92	14.41 76	29.5	7	0
0,20590	1.52530 01924 0119	2.26380 5866 04	9.4158 55 30	10.06 63 50	14.41 47	29.5	7	0
0,20591	1.52532 28304 5985	2.26371 1707 49	9.4148 48 67	10.06 49 09	14.41 18	29.5	7	0
0,20592	1.52534 54675 7692	2.26361 7559 00	9.4138 42 18	10.06 34 68	14.40 89	29.5	7	0
0,20593	1.52536 81037 5251	2.26352 3420 58	9.4128 35 83	10.06 20 27	14.40 60	29.5	7	0
0,20594	1.52539 07389 8672	2.26342 9292 22	9.4118 29 63	10.06 05 86	14.40 31	29.5	7	0
0,20595	1.52541 33732 7964	2.26333 5173 92	9.4108 23 57	10.05 91 46	14.40 02	29.5	7	0
0,20596	1.52543 60066 3138	2.26324 1065 68	9.4098 17 66	10.05 77 06	14.39 73	29.5	7	0
0,20597	1.52545 86390 4204	2.26314 6967 50	9.4088 11 89	10.05 62 66	14.39 44	29.5	7	0
0,20598	1.52548 12705 1172	2.26305 2879 38	9.4078 06 26	10.05 48 27	14.39 15	29.5	7	0
0,20599	1.52550 39010 4051	2.26295 8801 32	9.4068 00 78	10.05 33 88	14.38 86	29.5	7	0
0,20600	1.52552 65306 2852	2.26286 4733 31	9.4057 95 44	10.05 19 49	14.38 57	29.5	7	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)
0,20600	1.52552 65306 2859	2.26286 4733 48	9.4057 95 20	10.05 19 57	14.38 95	28.1	7	0
0,20601	1.52554 91592 7592	2.26277 0675 53	9.4047 90 00	10.05 05 18	14.38 67	28.1	7	0
0,20602	1.52557 17869 8268	2.26267 6627 63	9.4037 84 95	10.04 90 79	14.38 39	28.1	7	0
0,20603	1.52559 44137 4896	2.26258 2589 78	9.4027 80 04	10.04 76 41	14.38 11	28.1	7	0
0,20604	1.52561 70395 7486	2.26248 8561 98	9.4017 75 28	10.04 62 03	14.37 83	28.1	7	0
0,20605	1.52563 96644 6048	2.26239 4544 23	9.4007 70 66	10.04 47 65	14.37 55	28.1	7	0
0,20606	1.52566 22884 0592	2.26230 0536 52	9.3997 66 18	10.04 33 27	14.37 27	28.1	7	0
0,20607	1.52568 49114 1129	2.26220 6538 86	9.3987 61 85	10.04 18 90	14.36 99	28.1	7	0
0,20608	1.52570 75334 7668	2.26211 2551 24	9.3977 57 66	10.04 04 53	14.36 71	28.1	7	0
0,20609	1.52573 01546 0219	2.26201 8573 66	9.3967 53 61	10.03 90 16	14.36 43	28.1	7	0
0,20610	1.52575 27747 8793	2.26192 4606 12	9.3957 49 71	10.03 75 80	14.36 15	28.1	7	0
0,20611	1.52577 53940 3399	2.26183 0648 62	9.3947 45 95	10.03 61 44	14.35 87	28.1	7	0
0,20612	1.52579 80123 4048	2.26173 6701 16	9.3937 42 34	10.03 47 08	14.35 59	28.1	7	0
0,20613	1.52582 06297 0749	2.26164 2763 74	9.3927 38 87	10.03 32 72	14.35 31	28.1	7	0
0,20614	1.52584 32461 3513	2.26154 8836 35	9.3917 35 54	10.03 18 37	14.35 03	28.1	7	0
0,20615	1.52586 58616 2349	2.26145 4918 99	9.3907 32 36	10.03 04 02	14.34 75	28.1	7	0
0,20616	1.52588 84761 7268	2.26136 1011 67	9.3897 29 32	10.02 89 67	14.34 47	28.1	7	0
0,20617	1.52591 10897 8280	2.26126 7114 38	9.3887 26 42	10.02 75 33	14.34 19	28.1	7	0
0,20618	1.52593 37024 5394	2.26117 3227 12	9.3877 23 67	10.02 60 99	14.33 91	28.1	7	0
0,20619	1.52595 63141 8621	2.26107 9349 88	9.3867 21 06	10.02 46 65	14.33 63	28.1	7	0
0,20620	1.52597 89249 7971	2.26098 5482 67	9.3857 18 59	10.02 32 31	14.33 35	28.1	7	0
0,20621	1.52600 15348 3454	2.26089 1625 48	9.3847 16 27	10.02 17 98	14.33 07	28.1	7	0
0,20622	1.52602 41437 5079	2.26079 7778 32	9.3837 14 09	10.02 03 65	14.32 79	28.1	7	0
0,20623	1.52604 67517 2857	2.26070 3941 18	9.3827 12 05	10.01 89 32	14.32 51	28.1	7	0
0,20624	1.52606 93587 6798	2.26061 0114 06	9.3817 10 16	10.01 74 99	14.32 23	28.1	7	0
0,20625	1.52609 19648 6912	2.26051 6296 96	9.3807 08 41	10.01 60 67	14.31 95	28.1	7	0
0,20626	1.52611 45700 3209	2.26042 2489 88	9.3797 06 80	10.01 46 35	14.31 67	28.1	7	0
0,20627	1.52613 71742 5699	2.26032 8692 81	9.3787 05 34	10.01 32 03	14.31 39	28.1	7	0
0,20628	1.52615 97775 4392	2.26023 4905 76	9.3777 04 02	10.01 17 72	14.31 11	28.1	7	0
0,20629	1.52618 23798 9298	2.26014 1128 72	9.3767 02 84	10.01 03 41	14.30 83	28.1	7	0
0,20630	1.52620 49813 0427	2.26004 7361 69	9.3757 01 81	10.00 89 10	14.30 55	28.1	7	0
0,20631	1.52622 75817 7789	2.25995 3604 67	9.3747 00 92	10.00 74 79	14.30 27	28.1	7	0
0,20632	1.52625 01813 1394	2.25985 9857 66	9.3737 00 17	10.00 60 49	14.29 99	28.1	7	0
0,20633	1.52627 27799 1252	2.25976 6120 66	9.3726 99 57	10.00 46 19	14.29 71	28.1	7	0
0,20634	1.52629 53775 7373	2.25967 2393 66	9.3716 99 11	10.00 31 89	14.29 43	28.1	7	0
0,20635	1.52631 79742 9767	2.25957 8676 67	9.3706 98 79	10.00 17 60	14.29 15	28.1	7	0
0,20636	1.52634 05700 8444	2.25948 4969 68	9.3696 98 61	10.00 03 31	14.28 87	28.1	7	0
0,20637	1.52636 31649 3414	2.25939 1272 69	9.3686 98 58	9.99 89 02	14.28 59	28.1	7	0
0,20638	1.52638 57588 4687	2.25929 7585 70	9.3676 98 69	9.99 74 73	14.28 31	28.1	7	0
0,20639	1.52640 83518 2273	2.25920 3908 71	9.3666 98 94	9.99 60 45	14.28 03	28.1	7	0
0,20640	1.52643 09438 6182	2.25911 0241 72	9.3656 99 34	9.99 46 17	14.27 75	28.1	7	0
0,20641	1.52645 35349 6424	2.25901 6584 73	9.3646 99 88	9.99 31 89	14.27 47	28.1	7	0
0,20642	1.52647 61251 3009	2.25892 2937 73	9.3637 00 56	9.99 17 62	14.27 19	28.1	7	0
0,20643	1.52649 87143 5947	2.25882 9300 72	9.3627 01 38	9.99 03 35	14.26 91	28.1	7	0
0,20644	1.52652 13026 5248	2.25873 5673 71	9.3617 02 35	9.98 89 08	14.26 63	28.1	7	0
0,20645	1.52654 38900 0922	2.25864 2056 69	9.3607 03 46	9.98 74 81	14.26 35	28.1	7	0
0,20646	1.52656 64764 2979	2.25854 8449 66	9.3597 04 71	9.98 60 55	14.26 07	28.1	7	0
0,20647	1.52658 90619 1429	2.25845 4852 61	9.3587 06 10	9.98 46 29	14.25 79	28.1	7	0
0,20648	1.52661 16464 6282	2.25836 1265 55	9.3577 07 64	9.98 32 03	14.25 51	28.1	7	0
0,20649	1.52663 42300 7548	2.25826 7688 47	9.3567 09 32	9.98 17 77	14.25 23	28.1	7	0
0,20650	1.52665 68127 5236	2.25817 4121 38	9.3557 11 14	9.98 03 52	14.24 95	28.1	7	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)
0,20650	1̄,52665,68127,5236	2,25817,4121,38	9,3557,11,14	9,98,03,52	14,24,95	28,1	7	0
0,20651	1̄,52667,93944,9357	2,25808,0564,27	9,3547,13,10	9,97,89,27	14,24,67	28,1	7	0
0,20652	1̄,52670,19752,9921	2,25798,7017,14	9,3537,15,21	9,97,75,02	14,24,39	28,1	7	0
0,20653	1̄,52672,45551,6938	2,25789,3479,99	9,3527,17,46	9,97,60,78	14,24,11	28,1	7	0
0,20654	1̄,52674,71341,0418	2,25779,9952,82	9,3517,19,85	9,97,46,54	14,23,83	28,1	7	0
0,20655	1̄,52676,97121,0371	2,25770,6435,62	9,3507,22,38	9,97,32,30	14,23,55	28,1	7	0
0,20656	1̄,52679,22891,6807	2,25761,2928,40	9,3497,25,06	9,97,18,06	14,23,27	28,1	7	0
0,20657	1̄,52681,48652,9735	2,25751,9431,15	9,3487,27,88	9,97,03,83	14,22,99	28,1	7	0
0,20658	1̄,52683,74404,9166	2,25742,5943,87	9,3477,30,84	9,96,89,60	14,22,71	28,1	7	0
0,20659	1̄,52686,00147,5110	2,25733,2466,56	9,3467,33,94	9,96,75,37	14,22,43	28,1	7	0
0,20660	1̄,52688,25880,7577	2,25723,8999,22	9,3457,37,19	9,96,61,15	14,22,15	28,1	7	0
0,20661	1̄,52690,51604,6576	2,25714,5541,85	9,3447,40,58	9,96,46,93	14,21,87	28,1	7	0
0,20662	1̄,52692,77319,2118	2,25705,2094,44	9,3437,44,11	9,96,32,71	14,21,59	28,1	7	0
0,20663	1̄,52695,03024,4212	2,25695,8657,00	9,3427,47,78	9,96,18,49	14,21,31	28,1	7	0
0,20664	1̄,52697,28720,2869	2,25686,5229,52	9,3417,51,60	9,96,04,28	14,21,03	28,1	7	0
0,20665	1̄,52699,54406,8099	2,25677,1812,00	9,3407,55,56	9,95,90,07	14,20,75	28,1	7	0
0,20666	1̄,52701,80083,9911	2,25667,8404,44	9,3397,59,66	9,95,75,86	14,20,47	28,1	7	0
0,20667	1̄,52704,05751,8315	2,25658,5006,84	9,3387,63,90	9,95,61,66	14,20,19	28,1	7	0
0,20668	1̄,52706,31410,3322	2,25649,1619,20	9,3377,68,28	9,95,47,46	14,19,91	28,1	7	0
0,20669	1̄,52708,57059,4941	2,25639,8241,52	9,3367,72,81	9,95,33,26	14,19,63	28,1	7	0
0,20670	1̄,52710,82699,3183	2,25630,4873,79	9,3357,77,48	9,95,19,06	14,19,35	28,1	7	0
0,20671	1̄,52713,08329,8057	2,25621,1516,02	9,3347,82,29	9,95,04,87	14,19,07	28,1	7	0
0,20672	1̄,52715,33950,9573	2,25611,8168,20	9,3337,87,24	9,94,90,68	14,18,79	28,1	7	0
0,20673	1̄,52717,59562,7741	2,25602,4830,33	9,3327,92,33	9,94,76,49	14,18,51	28,1	7	0
0,20674	1̄,52719,85165,2571	2,25593,1502,41	9,3317,97,57	9,94,62,30	14,18,23	28,1	7	0
0,20675	1̄,52722,10758,4073	2,25583,8184,43	9,3308,02,95	9,94,48,12	14,17,95	28,1	7	0
0,20676	1̄,52724,36342,2257	2,25574,4876,40	9,3298,08,47	9,94,33,94	14,17,67	28,1	7	0
0,20677	1̄,52726,61916,7133	2,25565,1578,32	9,3288,14,13	9,94,19,76	14,17,39	28,1	7	0
0,20678	1̄,52728,87481,8711	2,25555,8290,18	9,3278,19,93	9,94,05,59	14,17,11	28,1	7	0
0,20679	1̄,52731,13037,7001	2,25546,5011,98	9,3268,25,87	9,93,91,42	14,16,83	28,1	7	0
0,20680	1̄,52733,38584,2013	2,25537,1743,72	9,3258,31,96	9,93,77,25	14,16,55	28,1	7	0
0,20681	1̄,52735,64121,3757	2,25527,8485,40	9,3248,38,19	9,93,63,08	14,16,27	28,1	7	0
0,20682	1̄,52737,89649,2242	2,25518,5237,02	9,3238,44,56	9,93,48,92	14,15,99	28,1	7	0
0,20683	1̄,52740,15167,7479	2,25509,1998,57	9,3228,51,07	9,93,34,76	14,15,71	28,1	7	0
0,20684	1̄,52742,40676,9478	2,25499,8770,06	9,3218,57,72	9,93,20,60	14,15,43	28,1	7	0
0,20685	1̄,52744,66176,8248	2,25490,5551,48	9,3208,64,51	9,93,06,45	14,15,15	28,1	7	0
0,20686	1̄,52746,91667,3799	2,25481,2342,83	9,3198,71,45	9,92,92,30	14,14,87	28,1	7	0
0,20687	1̄,52749,17148,6142	2,25471,9144,12	9,3188,78,53	9,92,78,15	14,14,59	28,1	7	0
0,20688	1̄,52751,42620,5286	2,25462,5955,33	9,3178,85,75	9,92,64,00	14,14,31	28,1	7	0
0,20689	1̄,52753,68083,1241	2,25453,2776,47	9,3168,93,11	9,92,49,86	14,14,03	28,1	7	0
0,20690	1̄,52755,93536,4017	2,25443,9607,54	9,3159,00,61	9,92,35,72	14,13,75	28,1	7	0
0,20691	1̄,52758,18980,3625	2,25434,6448,53	9,3149,08,25	9,92,21,58	14,13,47	28,1	7	0
0,20692	1̄,52760,44415,0074	2,25425,3299,45	9,3139,16,03	9,92,07,45	14,13,19	28,1	7	0
0,20693	1̄,52762,69840,3373	2,25416,0160,29	9,3129,23,96	9,91,93,32	14,12,91	28,1	7	0
0,20694	1̄,52764,95256,3533	2,25406,7031,05	9,3119,32,03	9,91,79,19	14,12,63	28,1	7	0
0,20695	1̄,52767,20663,0564	2,25397,3911,73	9,3109,40,24	9,91,65,06	14,12,35	28,1	7	0
0,20696	1̄,52769,46060,4476	2,25388,0802,33	9,3099,48,59	9,91,50,94	14,12,07	28,1	7	0
0,20697	1̄,52771,71448,5278	2,25378,7702,84	9,3089,57,08	9,91,36,82	14,11,79	28,1	7	0
0,20698	1̄,52773,96827,2981	2,25369,4613,27	9,3079,65,71	9,91,22,70	14,11,51	28,1	7	0
0,20699	1̄,52776,22196,7594	2,25360,1533,61	9,3069,74,48	9,91,08,58	14,11,23	28,1	7	0
0,20700	1̄,52778,47556,9128	2,25350,8463,87	9,3059,83,39	9,90,94,47	14,10,95	28,1	7	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)
0,20700	1,52778,47556,9128	2,25350,8463,87	9,3059,83,39	9,90,94,47	14,10,95	28,1	7	0
0,20701	1,52780,72907,7592	2,25341,5404,04	9,3049,92,45	9,90,80,36	14,10,67	28,1	7	0
0,20702	1,52782,98249,2996	2,25332,2354,12	9,3040,01,65	9,90,66,25	14,10,39	28,1	7	0
0,20703	1,52785,23581,5350	2,25322,9314,10	9,3030,10,99	9,90,52,15	14,10,11	28,1	7	0
0,20704	1,52787,48904,4664	2,25313,6283,99	9,3020,20,47	9,90,38,05	14,09,83	28,1	7	0
0,20705	1,52789,74218,0948	2,25304,3263,79	9,3010,30,09	9,90,23,95	14,09,55	28,1	7	0
0,20706	1,52791,99522,4212	2,25295,0253,49	9,3000,39,85	9,90,09,85	14,09,27	28,1	7	0
0,20707	1,52794,24817,4465	2,25285,7253,09	9,2990,49,75	9,89,95,76	14,08,99	28,1	7	0
0,20708	1,52796,50103,1718	2,25276,4262,59	9,2980,59,79	9,89,81,67	14,08,71	28,1	7	0
0,20709	1,52798,75379,5981	2,25267,1281,99	9,2970,69,97	9,89,67,58	14,08,43	28,1	7	0
0,20710	1,52801,00646,7263	2,25257,8311,29	9,2960,80,29	9,89,53,50	14,08,15	28,1	7	0
0,20711	1,52803,25904,5574	2,25248,5350,49	9,2950,90,76	9,89,39,42	14,07,87	28,1	7	0
0,20712	1,52805,51153,0924	2,25239,2399,58	9,2941,01,37	9,89,25,34	14,07,59	28,1	7	0
0,20713	1,52807,76392,3324	2,25229,9458,57	9,2931,12,12	9,89,11,26	14,07,31	28,1	7	0
0,20714	1,52810,01622,2783	2,25220,6527,45	9,2921,23,01	9,88,97,19	14,07,03	28,1	7	0
0,20715	1,52812,26842,9310	2,25211,3606,22	9,2911,34,04	9,88,83,12	14,06,75	28,1	7	0
0,20716	1,52814,52054,2916	2,25202,0694,88	9,2901,45,21	9,88,69,05	14,06,47	28,1	7	0
0,20717	1,52816,77256,3611	2,25192,7793,43	9,2891,56,52	9,88,54,99	14,06,19	28,1	7	0
0,20718	1,52819,02449,1404	2,25183,4901,86	9,2881,67,97	9,88,40,93	14,05,91	28,1	7	0
0,20719	1,52821,27632,6306	2,25174,2020,18	9,2871,79,56	9,88,26,87	14,05,63	28,1	7	0
0,20720	1,52823,52806,8326	2,25164,9148,38	9,2861,91,29	9,88,12,81	14,05,35	28,1	7	0
0,20721	1,52825,77971,7474	2,25155,6286,47	9,2852,03,16	9,87,98,76	14,05,07	28,1	7	0
0,20722	1,52828,03127,3760	2,25146,3434,44	9,2842,15,17	9,87,84,71	14,04,79	28,1	7	0
0,20723	1,52830,28273,7194	2,25137,0592,29	9,2832,27,32	9,87,70,66	14,04,51	28,1	7	0
0,20724	1,52832,53410,7786	2,25127,7760,02	9,2822,39,61	9,87,56,61	14,04,23	28,1	7	0
0,20725	1,52834,78538,5546	2,25118,4937,62	9,2812,52,04	9,87,42,57	14,03,95	28,1	7	0
0,20726	1,52837,03657,0484	2,25109,2125,10	9,2802,64,61	9,87,28,53	14,03,67	28,1	7	0
0,20727	1,52839,28766,2609	2,25099,9322,45	9,2792,77,32	9,87,14,49	14,03,39	28,1	7	0
0,20728	1,52841,53866,1931	2,25090,6529,68	9,2782,90,18	9,87,00,46	14,03,11	28,1	7	0
0,20729	1,52843,78956,8461	2,25081,3746,78	9,2773,03,18	9,86,86,43	14,02,83	28,1	7	0
0,20730	1,52846,04038,2208	2,25072,0973,75	9,2763,16,32	9,86,72,40	14,02,55	28,1	7	0
0,20731	1,52848,29110,3182	2,25062,8210,59	9,2753,29,60	9,86,58,37	14,02,27	28,1	7	0
0,20732	1,52850,54173,1393	2,25053,5457,29	9,2743,43,02	9,86,44,35	14,01,99	28,1	7	0
0,20733	1,52852,79226,6850	2,25044,2713,86	9,2733,56,58	9,86,30,33	14,01,71	28,1	7	0
0,20734	1,52855,04270,9564	2,25034,9980,29	9,2723,70,28	9,86,16,31	14,01,43	28,1	7	0
0,20735	1,52857,29305,9544	2,25025,7256,59	9,2713,84,12	9,86,02,30	14,01,15	28,1	7	0
0,20736	1,52859,54331,6801	2,25016,4542,75	9,2703,98,10	9,85,88,29	14,00,87	28,1	7	0
0,20737	1,52861,79348,1344	2,25007,1838,77	9,2694,12,22	9,85,74,28	14,00,59	28,1	7	0
0,20738	1,52864,04355,3183	2,24997,9144,65	9,2684,26,48	9,85,60,27	14,00,31	28,1	7	0
0,20739	1,52866,29353,2328	2,24988,6460,39	9,2674,40,88	9,85,46,27	14,00,03	28,1	7	0
0,20740	1,52868,54341,8788	2,24979,3785,98	9,2664,55,42	9,85,32,27	13,99,75	28,1	7	0
0,20741	1,52870,79321,2574	2,24970,1121,43	9,2654,70,10	9,85,18,27	13,99,47	28,1	7	0
0,20742	1,52873,04291,3695	2,24960,8466,73	9,2644,84,92	9,85,04,28	13,99,19	28,1	7	0
0,20743	1,52875,29252,2162	2,24951,5821,88	9,2634,99,88	9,84,90,29	13,98,91	28,1	7	0
0,20744	1,52877,54203,7984	2,24942,3186,88	9,2625,14,98	9,84,76,30	13,98,63	28,1	7	0
0,20745	1,52879,79146,1171	2,24933,0561,73	9,2615,30,22	9,84,62,31	13,98,35	28,1	7	0
0,20746	1,52882,04079,1733	2,24923,7946,43	9,2605,45,60	9,84,48,33	13,98,07	28,1	7	0
0,20747	1,52884,29002,9679	2,24914,5340,97	9,2595,61,12	9,84,34,35	13,97,79	28,1	7	0
0,20748	1,52886,53917,5020	2,24905,2745,36	9,2585,76,78	9,84,20,37	13,97,51	28,1	7	0
0,20749	1,52888,78822,7765	2,24896,0159,59	9,2575,92,58	9,84,06,39	13,97,23	28,1	7	0
0,20750	1,52891,03718,7925	2,24886,7583,66	9,2566,08,52	9,83,92,42	13,96,95	28,1	7	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)
0,20750	1,52891 03718 7925	2,24886 7583 66	9,2566 08 52	9,83 92 42	13,96 95	28,1	7	0
0,20751	1,52893 28605 5509	2,24877 5017 57	9,2556 24 60	9,83 78 45	13,96 67	28,1	7	0
0,20752	1,52895 53483 0527	2,24868 2461 32	9,2546 40 82	9,83 64 48	13,96 39	28,1	7	0
0,20753	1,52897 78351 2988	2,24858 9914 91	9,2536 57 18	9,83 50 52	13,96 11	28,1	7	0
0,20754	1,52900 03210 2903	2,24849 7378 34	9,2526 73 67	9,83 36 56	13,95 83	28,1	7	0
0,20755	1,52902 28060 0281	2,24840 4851 60	9,2516 90 30	9,83 22 60	13,95 55	28,1	7	0
0,20756	1,52904 52900 5133	2,24831 2334 70	9,2507 07 07	9,83 08 64	13,95 27	28,1	7	0
0,20757	1,52906 77731 7468	2,24821 9827 63	9,2497 23 98	9,82 94 69	13,94 99	28,1	7	0
0,20758	1,52909 02553 7296	2,24812 7330 39	9,2487 41 03	9,82 80 74	13,94 71	28,1	7	0
0,20759	1,52911 27366 4626	2,24803 4842 98	9,2477 58 22	9,82 66 79	13,94 43	28,1	7	0
0,20760	1,52913 52169 9469	2,24794 2365 40	9,2467 75 55	9,82 52 85	13,94 15	28,1	7	0
0,20761	1,52915 76964 1834	2,24784 9897 64	9,2457 93 02	9,82 38 91	13,93 87	28,1	7	0
0,20762	1,52918 01749 1732	2,24775 7439 71	9,2448 10 63	9,82 24 97	13,93 59	28,1	7	0
0,20763	1,52920 26524 9172	2,24766 4991 60	9,2438 28 38	9,82 11 03	13,93 31	28,1	7	0
0,20764	1,52922 51291 4164	2,24757 2553 32	9,2428 46 27	9,81 97 10	13,93 03	28,1	7	0
0,20765	1,52924 76048 6717	2,24748 0124 86	9,2418 64 30	9,81 83 17	13,92 75	28,1	7	0
0,20766	1,52927 00796 6842	2,24738 7706 22	9,2408 82 47	9,81 69 24	13,92 47	28,1	7	0
0,20767	1,52929 25535 4548	2,24729 5297 40	9,2399 00 78	9,81 55 32	13,92 19	28,1	7	0
0,20768	1,52931 50264 9845	2,24720 2898 39	9,2389 19 23	9,81 41 40	13,91 91	28,1	7	0
0,20769	1,52933 74985 2743	2,24711 0509 20	9,2379 37 82	9,81 27 48	13,91 63	28,1	7	0
0,20770	1,52935 99696 3252	2,24701 8129 82	9,2369 56 55	9,81 13 56	13,91 35	28,1	7	0
0,20771	1,52938 24398 1382	2,24692 5760 25	9,2359 75 41	9,80 99 65	13,91 07	28,1	7	0
0,20772	1,52940 49090 7142	2,24683 3400 50	9,2349 94 41	9,80 85 74	13,90 79	28,1	7	0
0,20773	1,52942 73774 0543	2,24674 1050 56	9,2340 13 55	9,80 71 83	13,90 51	28,1	7	0
0,20774	1,52944 98448 1594	2,24664 8710 42	9,2330 32 83	9,80 57 92	13,90 23	28,1	7	0
0,20775	1,52947 23113 0304	2,24655 6380 09	9,2320 52 25	9,80 44 02	13,89 95	28,1	7	0
0,20776	1,52949 47768 6684	2,24646 4059 57	9,2310 71 81	9,80 30 12	13,89 67	28,1	7	0
0,20777	1,52951 72415 0744	2,24637 1748 85	9,2300 91 51	9,80 16 22	13,89 39	28,1	7	0
0,20778	1,52953 97052 2493	2,24627 9447 93	9,2291 11 35	9,80 02 33	13,89 11	28,1	7	0
0,20779	1,52956 21680 1941	2,24618 7156 82	9,2281 31 33	9,79 88 44	13,88 83	28,1	7	0
0,20780	1,52958 46298 9098	2,24609 4875 51	9,2271 51 45	9,79 74 55	13,88 55	28,1	7	0
0,20781	1,52960 70908 3974	2,24600 2604 00	9,2261 71 70	9,79 60 66	13,88 27	28,1	7	0
0,20782	1,52962 95508 6578	2,24591 0342 28	9,2251 92 09	9,79 46 78	13,87 99	28,1	7	0
0,20783	1,52965 20099 6920	2,24581 8090 36	9,2242 12 62	9,79 32 90	13,87 71	28,1	7	0
0,20784	1,52967 44681 5010	2,24572 5848 23	9,2232 33 29	9,79 19 02	13,87 43	28,1	7	0
0,20785	1,52969 69254 0858	2,24563 3615 90	9,2222 54 10	9,79 05 15	13,87 15	28,1	7	0
0,20786	1,52971 93817 4474	2,24554 1393 36	9,2212 75 05	9,78 91 28	13,86 87	28,1	7	0
0,20787	1,52974 18371 5867	2,24544 9180 61	9,2202 96 14	9,78 77 41	13,86 59	28,1	7	0
0,20788	1,52976 42916 5048	2,24535 6977 65	9,2193 17 37	9,78 63 54	13,86 31	28,1	7	0
0,20789	1,52978 67452 2026	2,24526 4784 48	9,2183 38 73	9,78 49 68	13,86 03	28,1	7	0
0,20790	1,52980 91978 6810	2,24517 2601 09	9,2173 60 23	9,78 35 82	13,85 75	28,1	7	0
0,20791	1,52983 16495 9411	2,24508 0427 49	9,2163 81 87	9,78 21 96	13,85 47	28,1	7	0
0,20792	1,52985 41003 9838	2,24498 8263 67	9,2154 03 65	9,78 08 11	13,85 19	28,1	7	0
0,20793	1,52987 65502 8102	2,24489 6109 63	9,2144 25 57	9,77 94 26	13,84 91	28,1	7	0
0,20794	1,52989 89992 4212	2,24480 3965 37	9,2134 47 63	9,77 80 41	13,84 63	28,1	7	0
0,20795	1,52992 14472 8177	2,24471 1830 89	9,2124 69 83	9,77 66 56	13,84 35	28,1	7	0
0,20796	1,52994 38944 0008	2,24461 9706 19	9,2114 92 16	9,77 52 72	13,84 07	28,1	7	0
0,20797	1,52996 63405 9714	2,24452 7591 27	9,2105 14 63	9,77 38 88	13,83 79	28,1	7	0
0,20798	1,52998 87858 7305	2,24443 5486 12	9,2095 37 24	9,77 25 04	13,83 51	28,1	7	0
0,20799	1,53001 12302 2791	2,24434 3390 75	9,2085 59 99	9,77 11 20	13,83 23	28,1	7	0
0,20800	1,53003 36736 6182	2,24425 1305 15	9,2075 82 88	9,76 97 37	13,82 95	28,1	7	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)
0,20800	1̄,53003 36736 6180	2 24425 1305 11	9 2075 83 10	9 76 96 71	13 84 07	26 8	6	0
0,20801	1̄,53005 61161 7485	2 24415 9229 28	9 2066 06 13	9 76 82 87	13 83 80	26 8	6	0
0,20802	1̄,53007 85577 6714	2 24406 7163 22	9 2056 29 30	9 76 69 03	13 83 53	26 8	6	0
0,20803	1̄,53010 09984 3877	2 24397 5106 93	9 2046 52 61	9 76 55 19	13 83 26	26 8	6	0
0,20804	1̄,53012 34381 8984	2 24388 3060 40	9 2036 76 06	9 76 41 36	13 82 99	26 8	6	0
0,20805	1̄,53014 58770 2044	2 24379 1023 64	9 2026 99 65	9 76 27 53	13 82 72	26 8	6	0
0,20806	1̄,53016 83149 3068	2 24369 8996 64	9 2017 23 37	9 76 13 70	13 82 45	26 8	6	0
0,20807	1̄,53019 07519 2065	2 24360 6979 41	9 2007 47 23	9 75 99 88	13 82 18	26 8	6	0
0,20808	1̄,53021 31879 9044	2 24351 4971 94	9 1997 71 23	9 75 86 06	13 81 91	26 8	6	0
0,20809	1̄,53023 56231 4016	2 24342 2974 23	9 1987 95 37	9 75 72 24	13 81 64	26 8	6	0
0,20810	1̄,53025 80573 6990	2 24333 0986 28	9 1978 19 65	9 75 58 42	13 81 37	26 8	6	0
0,20811	1̄,53028 04906 7976	2 24323 9008 08	9 1968 44 07	9 75 44 61	13 81 10	26 8	6	0
0,20812	1̄,53030 29230 6984	2 24314 7039 64	9 1958 68 62	9 75 30 80	13 80 83	26 8	6	0
0,20813	1̄,53032 53545 4024	2 24305 5080 95	9 1948 93 31	9 75 16 99	13 80 56	26 8	6	0
0,20814	1̄,53034 77850 9105	2 24296 3132 02	9 1939 18 14	9 75 03 18	13 80 29	26 8	6	0
0,20815	1̄,53037 02147 2237	2 24287 1192 84	9 1929 43 11	9 74 89 38	13 80 02	26 8	6	0
0,20816	1̄,53039 26434 3430	2 24277 9263 41	9 1919 68 22	9 74 75 58	13 79 75	26 8	6	0
0,20817	1̄,53041 50712 2693	2 24268 7343 73	9 1909 93 46	9 74 61 78	13 79 48	26 8	6	0
0,20818	1̄,53043 74981 0037	2 24259 5433 80	9 1900 18 84	9 74 47 99	13 79 21	26 8	6	0
0,20819	1̄,53045 99240 5471	2 24250 3533 61	9 1890 44 36	9 74 34 20	13 78 94	26 8	6	0
0,20820	1̄,53048 23490 9005	2 24241 1643 17	9 1880 70 02	9 74 20 41	13 78 67	26 8	6	0
0,20821	1̄,53050 47732 0648	2 24231 9762 47	9 1870 95 82	9 74 06 62	13 78 40	26 8	6	0
0,20822	1̄,53052 71964 0410	2 24222 7891 51	9 1861 21 75	9 73 92 84	13 78 13	26 8	6	0
0,20823	1̄,53054 96186 8302	2 24213 6030 29	9 1851 47 82	9 73 79 06	13 77 86	26 8	6	0
0,20824	1̄,53057 20400 4332	2 24204 4178 81	9 1841 74 03	9 73 65 28	13 77 59	26 8	6	0
0,20825	1̄,53059 44604 8511	2 24195 2337 07	9 1832 00 38	9 73 51 50	13 77 32	26 8	6	0
0,20826	1̄,53061 68800 0848	2 24186 0505 07	9 1822 26 87	9 73 37 73	13 77 05	26 8	6	0
0,20827	1̄,53063 92986 1353	2 24176 8682 80	9 1812 53 49	9 73 23 96	13 76 78	26 8	6	0
0,20828	1̄,53066 17163 0036	2 24167 6870 27	9 1802 80 25	9 73 10 19	13 76 51	26 8	6	0
0,20829	1̄,53068 41330 6906	2 24158 5067 47	9 1793 07 15	9 72 96 42	13 76 24	26 8	6	0
0,20830	1̄,53070 65489 1973	2 24149 3274 40	9 1783 34 19	9 72 82 66	13 75 97	26 8	6	0
0,20831	1̄,53072 89638 5247	2 24140 1491 06	9 1773 61 36	9 72 68 90	13 75 70	26 8	6	0
0,20832	1̄,53075 13778 6738	2 24130 9717 45	9 1763 88 67	9 72 55 14	13 75 43	26 8	6	0
0,20833	1̄,53077 37909 6455	2 24121 7953 56	9 1754 16 12	9 72 41 39	13 75 16	26 8	6	0
0,20834	1̄,53079 62031 4409	2 24112 6199 40	9 1744 43 71	9 72 27 64	13 74 89	26 8	6	0
0,20835	1̄,53081 86144 0608	2 24103 4454 96	9 1734 71 43	9 72 13 89	13 74 62	26 8	6	0
0,20836	1̄,53084 10247 5063	2 24094 2720 25	9 1724 99 29	9 72 00 14	13 74 35	26 8	6	0
0,20837	1̄,53086 34341 7783	2 24085 0995 26	9 1715 27 29	9 71 86 40	13 74 08	26 8	6	0
0,20838	1̄,53088 58426 8778	2 24075 9279 99	9 1705 55 43	9 71 72 66	13 73 81	26 8	6	0
0,20839	1̄,53090 82502 8058	2 24066 7574 44	9 1695 83 70	9 71 58 92	13 73 54	26 8	6	0
0,20840	1̄,53093 06569 5632	2 24057 5878 60	9 1686 12 11	9 71 45 18	13 73 27	26 8	6	0
0,20841	1̄,53095 30627 1511	2 24048 4192 48	9 1676 40 66	9 71 31 45	13 73 00	26 8	6	0
0,20842	1̄,53097 54675 5703	2 24039 2516 07	9 1666 69 35	9 71 17 72	13 72 73	26 8	6	0
0,20843	1̄,53099 78714 8219	2 24030 0849 38	9 1656 98 17	9 71 03 99	13 72 46	26 8	6	0
0,20844	1̄,53102 02744 9068	2 24020 9192 40	9 1647 27 13	9 70 90 27	13 72 19	26 8	6	0
0,20845	1̄,53104 26765 8260	2 24011 7545 13	9 1637 56 23	9 70 76 55	13 71 92	26 8	6	0
0,20846	1̄,53106 50777 5805	2 24002 5907 57	9 1627 85 46	9 70 62 83	13 71 65	26 8	6	0
0,20847	1̄,53108 74780 1713	2 23993 4279 72	9 1618 14 83	9 70 49 11	13 71 38	26 8	6	0
0,20848	1̄,53110 98773 5993	2 23984 2661 57	9 1608 44 34	9 70 35 40	13 71 11	26 8	6	0
0,20849	1̄,53113 22757 8655	2 23975 1053 13	9 1598 73 99	9 70 21 69	13 70 84	26 8	6	0
0,20850	1̄,53115 46732 9708	2 23965 9454 39	9 1589 03 77	9 70 07 98	13 70 57	26 8	6	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)
0,20850	1,53115,46732,9708	2,23965,9454,39	9,1589,03,77	9,70,07,98	13,70,57	26,8	6	0
0,20851	1,53117,70698,9162	2,23956,7865,35	9,1579,33,69	9,69,94,27	13,70,30	26,8	6	0
0,20852	1,53119,94655,7027	2,23947,6286,01	9,1569,63,75	9,69,80,57	13,70,03	26,8	6	0
0,20853	1,53122,18603,3313	2,23938,4716,37	9,1559,93,94	9,69,66,87	13,69,76	26,8	6	0
0,20854	1,53124,42541,8029	2,23929,3156,43	9,1550,24,27	9,69,53,17	13,69,49	26,8	6	0
0,20855	1,53126,66471,1185	2,23920,1606,19	9,1540,54,74	9,69,39,48	13,69,22	26,8	6	0
0,20856	1,53128,90391,2791	2,23911,0065,64	9,1530,85,35	9,69,25,79	13,68,95	26,8	6	0
0,20857	1,53131,14302,2857	2,23901,8534,79	9,1521,16,09	9,69,12,10	13,68,68	26,8	6	0
0,20858	1,53133,38204,1392	2,23892,7013,63	9,1511,46,97	9,68,98,41	13,68,41	26,8	6	0
0,20859	1,53135,62096,8406	2,23883,5502,16	9,1501,77,99	9,68,84,73	13,68,14	26,8	6	0
0,20860	1,53137,85980,3908	2,23874,4000,38	9,1492,09,14	9,68,71,05	13,67,87	26,8	6	0
0,20861	1,53140,09854,7908	2,23865,2508,29	9,1482,40,43	9,68,57,37	13,67,60	26,8	6	0
0,20862	1,53142,33720,0416	2,23856,1025,89	9,1472,71,86	9,68,43,69	13,67,33	26,8	6	0
0,20863	1,53144,57576,1442	2,23846,9553,17	9,1463,03,42	9,68,30,02	13,67,06	26,8	6	0
0,20864	1,53146,81423,0995	2,23837,8090,14	9,1453,35,12	9,68,16,35	13,66,79	26,8	6	0
0,20865	1,53149,05260,9085	2,23828,6636,79	9,1443,66,96	9,68,02,68	13,66,52	26,8	6	0
0,20866	1,53151,29089,5722	2,23819,5193,12	9,1433,98,93	9,67,89,01	13,66,25	26,8	6	0
0,20867	1,53153,52909,0915	2,23810,3759,13	9,1424,31,04	9,67,75,35	13,65,98	26,8	6	0
0,20868	1,53155,76719,4674	2,23801,2334,82	9,1414,63,29	9,67,61,69	13,65,71	26,8	6	0
0,20869	1,53158,00520,7009	2,23792,0920,19	9,1404,95,67	9,67,48,03	13,65,44	26,8	6	0
0,20870	1,53160,24312,7929	2,23782,9515,23	9,1395,28,19	9,67,34,38	13,65,17	26,8	6	0
0,20871	1,53162,48095,7444	2,23773,8119,95	9,1385,60,85	9,67,20,73	13,64,90	26,8	6	0
0,20872	1,53164,71869,5564	2,23764,6734,34	9,1375,93,64	9,67,07,08	13,64,63	26,8	6	0
0,20873	1,53166,95634,2298	2,23755,5358,40	9,1366,26,57	9,66,93,43	13,64,36	26,8	6	0
0,20874	1,53169,19389,7656	2,23746,3992,13	9,1356,59,64	9,66,79,79	13,64,09	26,8	6	0
0,20875	1,53171,43136,1648	2,23737,2635,53	9,1346,92,84	9,66,66,15	13,63,82	26,8	6	0
0,20876	1,53173,66873,4284	2,23728,1288,60	9,1337,26,18	9,66,52,51	13,63,55	26,8	6	0
0,20877	1,53175,90601,5573	2,23718,9951,34	9,1327,59,65	9,66,38,87	13,63,28	26,8	6	0
0,20878	1,53178,14320,5524	2,23709,8623,74	9,1317,93,26	9,66,25,24	13,63,01	26,8	6	0
0,20879	1,53180,38030,4148	2,23700,7305,81	9,1308,27,01	9,66,11,61	13,62,74	26,8	6	0
0,20880	1,53182,61731,1454	2,23691,5997,54	9,1298,60,89	9,65,97,98	13,62,47	26,8	6	0
0,20881	1,53184,85422,7452	2,23682,4698,93	9,1288,94,91	9,65,84,36	13,62,20	26,8	6	0
0,20882	1,53187,09105,2151	2,23673,3409,98	9,1279,29,07	9,65,70,74	13,61,93	26,8	6	0
0,20883	1,53189,32778,5561	2,23664,2130,69	9,1269,63,36	9,65,57,12	13,61,66	26,8	6	0
0,20884	1,53191,56442,7692	2,23655,0861,06	9,1259,97,79	9,65,43,50	13,61,39	26,8	6	0
0,20885	1,53193,80097,8553	2,23645,9601,08	9,1250,32,36	9,65,29,89	13,61,12	26,8	6	0
0,20886	1,53196,03743,8154	2,23636,8350,76	9,1240,67,06	9,65,16,28	13,60,85	26,8	6	0
0,20887	1,53198,27380,6505	2,23627,7110,09	9,1231,01,90	9,65,02,67	13,60,58	26,8	6	0
0,20888	1,53200,51008,3615	2,23618,5879,07	9,1221,36,87	9,64,89,06	13,60,31	26,8	6	0
0,20889	1,53202,74626,9494	2,23609,4657,70	9,1211,71,98	9,64,75,46	13,60,04	26,8	6	0
0,20890	1,53204,98236,4152	2,23600,3445,98	9,1202,07,23	9,64,61,86	13,59,77	26,8	6	0
0,20891	1,53207,21836,7598	2,23591,2243,91	9,1192,42,61	9,64,48,26	13,59,50	26,8	6	0
0,20892	1,53209,45427,9842	2,23582,1051,48	9,1182,78,13	9,64,34,67	13,59,23	26,8	6	0
0,20893	1,53211,69010,0893	2,23572,9868,70	9,1173,13,78	9,64,21,08	13,58,96	26,8	6	0
0,20894	1,53213,92583,0762	2,23563,8695,56	9,1163,49,57	9,64,07,49	13,58,69	26,8	6	0
0,20895	1,53216,16146,9458	2,23554,7532,06	9,1153,85,50	9,63,93,90	13,58,42	26,8	6	0
0,20896	1,53218,39701,6990	2,23545,6378,21	9,1144,21,56	9,63,80,32	13,58,15	26,8	6	0
0,20897	1,53220,63247,3368	2,23536,5233,99	9,1134,57,76	9,63,66,74	13,57,88	26,8	6	0
0,20898	1,53222,86783,8602	2,23527,4099,41	9,1124,94,09	9,63,53,16	13,57,61	26,8	6	0
0,20899	1,53225,10311,2701	2,23518,2974,47	9,1115,30,56	9,63,39,58	13,57,34	26,8	6	0
0,20900	1,53227,33829,5675	2,23509,1859,16	9,1105,67,16	9,63,26,01	13,57,07	26,8	6	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)
0,20900	1,53227,33829,5675	2,23509,1859,16	9,1105,67,16	9,63,26,01	13,57,07	26,8	6	0
0,20901	1,53229,57338,7534	2,23500,0753,49	9,1096,03,90	9,63,12,44	13,56,80	26,8	6	0
0,20902	1,53231,80838,8287	2,23490,9657,45	9,1086,40,78	9,62,98,87	13,56,53	26,8	6	0
0,20903	1,53234,04329,7944	2,23481,8571,04	9,1076,77,79	9,62,85,30	13,56,26	26,8	6	0
0,20904	1,53236,27811,6515	2,23472,7494,26	9,1067,14,94	9,62,71,74	13,55,99	26,8	6	0
0,20905	1,53238,51284,4009	2,23463,6427,11	9,1057,52,22	9,62,58,18	13,55,72	26,8	6	0
0,20906	1,53240,74748,0436	2,23454,5369,59	9,1047,89,64	9,62,44,62	13,55,45	26,8	6	0
0,20907	1,53242,98202,5806	2,23445,4321,69	9,1038,27,19	9,62,31,07	13,55,18	26,8	6	0
0,20908	1,53245,21648,0128	2,23436,3283,42	9,1028,64,88	9,62,17,52	13,54,91	26,8	6	0
0,20909	1,53247,45084,3411	2,23427,2254,77	9,1019,02,70	9,62,03,97	13,54,64	26,8	6	0
0,20910	1,53249,68511,5666	2,23418,1235,74	9,1009,40,66	9,61,90,42	13,54,37	26,8	6	0
0,20911	1,53251,91929,6902	2,23409,0226,33	9,0999,78,76	9,61,76,88	13,54,10	26,8	6	0
0,20912	1,53254,15338,7128	2,23399,9226,54	9,0990,16,99	9,61,63,34	13,53,83	26,8	6	0
0,20913	1,53256,38738,6355	2,23390,8236,37	9,0980,55,36	9,61,49,80	13,53,56	26,8	6	0
0,20914	1,53258,62129,4591	2,23381,7255,82	9,0970,93,86	9,61,36,26	13,53,29	26,8	6	0
0,20915	1,53260,85511,1847	2,23372,6284,88	9,0961,32,50	9,61,22,73	13,53,02	26,8	6	0
0,20916	1,53263,08883,8132	2,23363,5323,56	9,0951,71,27	9,61,09,20	13,52,75	26,8	6	0
0,20917	1,53265,32247,3456	2,23354,4371,85	9,0942,10,18	9,60,95,67	13,52,48	26,8	6	0
0,20918	1,53267,55601,7828	2,23345,3429,75	9,0932,49,22	9,60,82,15	13,52,21	26,8	6	0
0,20919	1,53269,78947,1258	2,23336,2497,26	9,0922,88,40	9,60,68,63	13,51,94	26,8	6	0
0,20920	1,53272,02283,3755	2,23327,1574,38	9,0913,27,71	9,60,55,11	13,51,67	26,8	6	0
0,20921	1,53274,25610,5329	2,23318,0661,10	9,0903,67,16	9,60,41,59	13,51,40	26,8	6	0
0,20922	1,53276,48928,5990	2,23308,9757,43	9,0894,06,74	9,60,28,08	13,51,13	26,8	6	0
0,20923	1,53278,72237,5747	2,23299,8863,36	9,0884,46,46	9,60,14,57	13,50,86	26,8	6	0
0,20924	1,53280,95537,4610	2,23290,7978,90	9,0874,86,31	9,60,01,06	13,50,59	26,8	6	0
0,20925	1,53283,18828,2589	2,23281,7104,04	9,0865,26,30	9,59,87,55	13,50,32	26,8	6	0
0,20926	1,53285,42109,9693	2,23272,6238,78	9,0855,66,42	9,59,74,05	13,50,05	26,8	6	0
0,20927	1,53287,65382,5932	2,23263,5383,12	9,0846,06,68	9,59,60,55	13,49,78	26,8	6	0
0,20928	1,53289,88646,1315	2,23254,4537,05	9,0836,47,07	9,59,47,05	13,49,51	26,8	6	0
0,20929	1,53292,11900,5852	2,23245,3700,58	9,0826,87,60	9,59,33,55	13,49,24	26,8	6	0
0,20930	1,53294,35145,9553	2,23236,2873,70	9,0817,28,26	9,59,20,06	13,48,97	26,8	6	0
0,20931	1,53296,58382,2427	2,23227,2056,42	9,0807,69,06	9,59,06,57	13,48,70	26,8	6	0
0,20932	1,53298,81609,4483	2,23218,1248,73	9,0798,09,99	9,58,93,08	13,48,43	26,8	6	0
0,20933	1,53301,04827,5732	2,23209,0450,63	9,0788,51,06	9,58,79,60	13,48,16	26,8	6	0
0,20934	1,53303,28036,6183	2,23199,9662,12	9,0778,92,26	9,58,66,12	13,47,89	26,8	6	0
0,20935	1,53305,51236,5845	2,23190,8883,20	9,0769,33,60	9,58,52,64	13,47,62	26,8	6	0
0,20936	1,53307,74427,4728	2,23181,8113,86	9,0759,75,07	9,58,39,16	13,47,35	26,8	6	0
0,20937	1,53309,97609,2842	2,23172,7354,11	9,0750,16,68	9,58,25,69	13,47,08	26,8	6	0
0,20938	1,53312,20782,0196	2,23163,6603,94	9,0740,58,42	9,58,12,22	13,46,81	26,8	6	0
0,20939	1,53314,43945,6800	2,23154,5863,36	9,0731,00,30	9,57,98,75	13,46,54	26,8	6	0
0,20940	1,53316,67100,2663	2,23145,5132,36	9,0721,42,31	9,57,85,28	13,46,27	26,8	6	0
0,20941	1,53318,90245,7795	2,23136,4410,94	9,0711,84,46	9,57,71,82	13,46,00	26,8	6	0
0,20942	1,53321,13382,2206	2,23127,3699,10	9,0702,26,74	9,57,58,36	13,45,73	26,8	6	0
0,20943	1,53323,36509,5905	2,23118,2996,83	9,0692,69,16	9,57,44,90	13,45,46	26,8	6	0
0,20944	1,53325,59627,8902	2,23109,2304,14	9,0683,11,71	9,57,31,45	13,45,19	26,8	6	0
0,20945	1,53327,82737,1206	2,23100,1621,02	9,0673,54,40	9,57,18,00	13,44,92	26,8	6	0
0,20946	1,53330,05837,2827	2,23091,0947,48	9,0663,97,22	9,57,04,55	13,44,65	26,8	6	0
0,20947	1,53332,28928,3774	2,23082,0283,51	9,0654,40,17	9,56,91,10	13,44,38	26,8	6	0
0,20948	1,53334,52010,4058	2,23072,9629,11	9,0644,83,26	9,56,77,66	13,44,11	26,8	6	0
0,20949	1,53336,75083,3687	2,23063,8984,28	9,0635,26,48	9,56,64,22	13,43,84	26,8	6	0
0,20950	1,53338,98147,2671	2,23054,8349,02	9,0625,69,84	9,56,50,78	13,43,57	26,8	6	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)
0,20950	1̄,53338,98147,2671	2,23054,8349,02	9,0625,69,84	9,56,50,78	13,43,57	26,8	6	0
0,20951	1̄,53341,21202,1020	2,23045,7723,32	9,0616,13,33	9,56,37,34	13,43,30	26,8	6	0
0,20952	1̄,53343,44247,8743	2,23036,7107,19	9,0606,56,96	9,56,23,91	13,43,03	26,8	6	0
0,20953	1̄,53345,67284,5850	2,23027,6500,62	9,0597,00,72	9,56,10,48	13,42,76	26,8	6	0
0,20954	1̄,53347,90312,2351	2,23018,5903,61	9,0587,44,62	9,55,97,05	13,42,49	26,8	6	0
0,20955	1̄,53350,13330,8255	2,23009,5316,16	9,0577,88,65	9,55,83,63	13,42,22	26,8	6	0
0,20956	1̄,53352,36340,3571	2,23000,4738,27	9,0568,32,81	9,55,70,21	13,41,95	26,8	6	0
0,20957	1̄,53354,59340,8309	2,22991,4169,94	9,0558,77,11	9,55,56,79	13,41,68	26,8	6	0
0,20958	1̄,53356,82332,2479	2,22982,3611,17	9,0549,21,54	9,55,43,37	13,41,41	26,8	6	0
0,20959	1̄,53359,05314,6090	2,22973,3061,95	9,0539,66,11	9,55,29,96	13,41,14	26,8	6	0
0,20960	1̄,53361,28287,9152	2,22964,2522,29	9,0530,10,81	9,55,16,55	13,40,87	26,8	6	0
0,20961	1̄,53363,51252,1674	2,22955,1992,18	9,0520,55,64	9,55,03,14	13,40,60	26,8	6	0
0,20962	1̄,53365,74207,3666	2,22946,1471,62	9,0511,00,61	9,54,89,73	13,40,33	26,8	6	0
0,20963	1̄,53367,97153,5138	2,22937,0960,61	9,0501,45,71	9,54,76,33	13,40,06	26,8	6	0
0,20964	1̄,53370,20090,6099	2,22928,0459,15	9,0491,90,95	9,54,62,93	13,39,79	26,8	6	0
0,20965	1̄,53372,43018,6558	2,22918,9967,24	9,0482,36,32	9,54,49,53	13,39,52	26,8	6	0
0,20966	1̄,53374,65937,6525	2,22909,9484,88	9,0472,81,82	9,54,36,13	13,39,25	26,8	6	0
0,20967	1̄,53376,88847,6010	2,22900,9012,06	9,0463,27,46	9,54,22,74	13,38,98	26,8	6	0
0,20968	1̄,53379,11748,5022	2,22891,8548,79	9,0453,73,23	9,54,09,35	13,38,71	26,8	6	0
0,20969	1̄,53381,34640,3571	2,22882,8095,06	9,0444,19,14	9,53,95,96	13,38,44	26,8	6	0
0,20970	1̄,53383,57523,1666	2,22873,7650,87	9,0434,65,18	9,53,82,58	13,38,17	26,8	6	0
0,20971	1̄,53385,80396,9317	2,22864,7216,22	9,0425,11,35	9,53,69,20	13,37,90	26,8	6	0
0,20972	1̄,53388,03261,6533	2,22855,6791,11	9,0415,57,66	9,53,55,82	13,37,63	26,8	6	0
0,20973	1̄,53390,26117,3324	2,22846,6375,53	9,0406,04,10	9,53,42,44	13,37,36	26,8	6	0
0,20974	1̄,53392,48963,9700	2,22837,5969,49	9,0396,50,68	9,53,29,07	13,37,09	26,8	6	0
0,20975	1̄,53394,71801,5669	2,22828,5572,98	9,0386,97,39	9,53,15,70	13,36,82	26,8	6	0
0,20976	1̄,53396,94630,1242	2,22819,5186,01	9,0377,44,23	9,53,02,33	13,36,55	26,8	6	0
0,20977	1̄,53399,17449,6428	2,22810,4808,57	9,0367,91,21	9,52,88,96	13,36,28	26,8	6	0
0,20978	1̄,53401,40260,1237	2,22801,4440,66	9,0358,38,32	9,52,75,60	13,36,01	26,8	6	0
0,20979	1̄,53403,63061,5678	2,22792,4082,28	9,0348,85,56	9,52,62,24	13,35,74	26,8	6	0
0,20980	1̄,53405,85853,9760	2,22783,3733,42	9,0339,32,94	9,52,48,88	13,35,47	26,8	6	0
0,20981	1̄,53408,08637,3493	2,22774,3394,09	9,0329,80,45	9,52,35,53	13,35,20	26,8	6	0
0,20982	1̄,53410,31411,6887	2,22765,3064,29	9,0320,28,09	9,52,22,18	13,34,93	26,8	6	0
0,20983	1̄,53412,54176,9951	2,22756,2744,01	9,0310,75,87	9,52,08,83	13,34,66	26,8	6	0
0,20984	1̄,53414,76933,2695	2,22747,2433,25	9,0301,23,78	9,51,95,48	13,34,39	26,8	6	0
0,20985	1̄,53416,99680,5128	2,22738,2132,01	9,0291,71,83	9,51,82,14	13,34,12	26,8	6	0
0,20986	1̄,53419,22418,7260	2,22729,1840,29	9,0282,20,01	9,51,68,80	13,33,85	26,8	6	0
0,20987	1̄,53421,45147,9100	2,22720,1558,09	9,0272,68,32	9,51,55,46	13,33,58	26,8	6	0
0,20988	1̄,53423,67868,0658	2,22711,1285,41	9,0263,16,77	9,51,42,12	13,33,31	26,8	6	0
0,20989	1̄,53425,90579,1943	2,22702,1022,24	9,0253,65,35	9,51,28,79	13,33,04	26,8	6	0
0,20990	1̄,53428,13281,2965	2,22693,0768,59	9,0244,14,06	9,51,15,46	13,32,77	26,8	6	0
0,20991	1̄,53430,35974,3734	2,22684,0524,45	9,0234,62,91	9,51,02,13	13,32,50	26,8	6	0
0,20992	1̄,53432,58658,4258	2,22675,0289,82	9,0225,11,89	9,50,88,81	13,32,23	26,8	6	0
0,20993	1̄,53434,81333,4548	2,22666,0064,70	9,0215,61,00	9,50,75,49	13,31,96	26,8	6	0
0,20994	1̄,53437,03999,4613	2,22656,9849,09	9,0206,10,25	9,50,62,17	13,31,69	26,8	6	0
0,20995	1̄,53439,26656,4462	2,22647,9642,99	9,0196,59,63	9,50,48,85	13,31,42	26,8	6	0
0,20996	1̄,53441,49304,4105	2,22638,9446,39	9,0187,09,14	9,50,35,54	13,31,15	26,8	6	0
0,20997	1̄,53443,71943,3551	2,22629,9259,30	9,0177,58,78	9,50,22,23	13,30,88	26,8	6	0
0,20998	1̄,53445,94573,2810	2,22620,9081,71	9,0168,08,56	9,50,08,92	13,30,61	26,8	6	0
0,20999	1̄,53448,17194,1892	2,22611,8913,62	9,0158,58,47	9,49,95,61	13,30,34	26,8	6	0
0,21000	1̄,53450,39806,0806	2,22602,8755,04	9,0149,08,51	9,49,82,31	13,30,07	26,8	6	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)
0,21000	1,53450,39806,0797	2,22602,8754,71	9,0149,09,19	9,49,81,05	13,31,75	25,5	6	0
0,21001	1,53452,62408,9552	2,22593,8605,62	9,0139,59,38	9,49,67,73	13,31,50	25,5	6	0
0,21002	1,53454,85002,8158	2,22584,8466,03	9,0130,09,70	9,49,54,42	13,31,25	25,5	6	0
0,21003	1,53457,07587,6624	2,22575,8335,93	9,0120,60,16	9,49,41,11	13,31,00	25,5	6	0
0,21004	1,53459,30163,4960	2,22566,8215,33	9,0111,10,75	9,49,27,80	13,30,75	25,5	6	0
0,21005	1,53461,52730,3175	2,22557,8104,22	9,0101,61,47	9,49,14,49	13,30,50	25,5	6	0
0,21006	1,53463,75288,1279	2,22548,8002,61	9,0092,12,33	9,49,01,19	13,30,25	25,5	6	0
0,21007	1,53465,97836,9282	2,22539,7910,49	9,0082,63,32	9,48,87,89	13,30,00	25,5	6	0
0,21008	1,53468,20376,7192	2,22530,7827,86	9,0073,14,44	9,48,74,59	13,29,75	25,5	6	0
0,21009	1,53470,42907,5020	2,22521,7754,72	9,0063,65,69	9,48,61,29	13,29,50	25,5	6	0
0,21010	1,53472,65429,2775	2,22512,7691,06	9,0054,17,08	9,48,48,00	13,29,25	25,5	6	0
0,21011	1,53474,87942,0466	2,22503,7636,89	9,0044,68,60	9,48,34,71	13,29,00	25,5	6	0
0,21012	1,53477,10445,8103	2,22494,7592,20	9,0035,20,25	9,48,21,42	13,28,75	25,5	6	0
0,21013	1,53479,32940,5695	2,22485,7557,00	9,0025,72,04	9,48,08,13	13,28,50	25,5	6	0
0,21014	1,53481,55426,3252	2,22476,7531,28	9,0016,23,96	9,47,94,85	13,28,25	25,5	6	0
0,21015	1,53483,77903,0783	2,22467,7515,04	9,0006,76,01	9,47,81,57	13,28,00	25,5	6	0
0,21016	1,53486,00370,8298	2,22458,7508,28	8,9997,28,19	9,47,68,29	13,27,75	25,5	6	0
0,21017	1,53488,22829,5806	2,22449,7511,00	8,9987,80,51	9,47,55,01	13,27,50	25,5	6	0
0,21018	1,53490,45279,3317	2,22440,7523,19	8,9978,32,96	9,47,41,74	13,27,25	25,5	6	0
0,21019	1,53492,67720,0840	2,22431,7544,86	8,9968,85,54	9,47,28,47	13,27,00	25,5	6	0
0,21020	1,53494,90151,8385	2,22422,7576,00	8,9959,38,26	9,47,15,20	13,26,75	25,5	6	0
0,21021	1,53497,12574,5961	2,22413,7616,62	8,9949,91,11	9,47,01,93	13,26,50	25,5	6	0
0,21022	1,53499,34988,3578	2,22404,7666,71	8,9940,44,09	9,46,88,67	13,26,25	25,5	6	0
0,21023	1,53501,57393,1245	2,22395,7726,27	8,9930,97,20	9,46,75,41	13,26,00	25,5	6	0
0,21024	1,53503,79788,8971	2,22386,7795,30	8,9921,50,45	9,46,62,15	13,25,75	25,5	6	0
0,21025	1,53506,02175,6766	2,22377,7873,80	8,9912,03,83	9,46,48,89	13,25,50	25,5	6	0
0,21026	1,53508,24553,4640	2,22368,7961,76	8,9902,57,34	9,46,35,64	13,25,25	25,5	6	0
0,21027	1,53510,46922,2602	2,22359,8059,19	8,9893,10,98	9,46,22,39	13,25,00	25,5	6	0
0,21028	1,53512,69282,0661	2,22350,8166,08	8,9883,64,76	9,46,09,14	13,24,75	25,5	6	0
0,21029	1,53514,91632,8827	2,22341,8282,43	8,9874,18,67	9,45,95,89	13,24,50	25,5	6	0
0,21030	1,53517,13974,7109	2,22332,8408,24	8,9864,72,71	9,45,82,65	13,24,25	25,5	6	0
0,21031	1,53519,36307,5517	2,22323,8543,51	8,9855,26,88	9,45,69,41	13,24,00	25,5	6	0
0,21032	1,53521,58631,4061	2,22314,8688,24	8,9845,81,19	9,45,56,17	13,23,75	25,5	6	0
0,21033	1,53523,80946,2749	2,22305,8842,43	8,9836,35,63	9,45,42,93	13,23,50	25,5	6	0
0,21034	1,53526,03252,1591	2,22296,9006,07	8,9826,90,20	9,45,29,70	13,23,25	25,5	6	0
0,21035	1,53528,25549,0597	2,22287,9179,17	8,9817,44,90	9,45,16,47	13,23,00	25,5	6	0
0,21036	1,53530,47836,9776	2,22278,9361,72	8,9807,99,74	9,45,03,24	13,22,75	25,5	6	0
0,21037	1,53532,70115,9138	2,22269,9553,72	8,9798,54,71	9,44,90,01	13,22,50	25,5	6	0
0,21038	1,53534,92385,8692	2,22260,9755,17	8,9789,09,81	9,44,76,79	13,22,25	25,5	6	0
0,21039	1,53537,14646,8447	2,22251,9966,07	8,9779,65,04	9,44,63,57	13,22,00	25,5	6	0
0,21040	1,53539,36898,8413	2,22243,0186,42	8,9770,20,40	9,44,50,35	13,21,75	25,5	6	0
0,21041	1,53541,59141,8599	2,22234,0416,22	8,9760,75,90	9,44,37,13	13,21,50	25,5	6	0
0,21042	1,53543,81375,9015	2,22225,0655,46	8,9751,31,53	9,44,23,92	13,21,25	25,5	6	0
0,21043	1,53546,03600,9670	2,22216,0904,14	8,9741,87,29	9,44,10,71	13,21,00	25,5	6	0
0,21044	1,53548,25817,0574	2,22207,1162,27	8,9732,43,18	9,43,97,50	13,20,75	25,5	6	0
0,21045	1,53550,48024,1736	2,22198,1429,84	8,9722,99,21	9,43,84,29	13,20,50	25,5	6	0
0,21046	1,53552,70222,3166	2,22189,1706,85	8,9713,55,37	9,43,71,09	13,20,25	25,5	6	0
0,21047	1,53554,92411,4873	2,22180,1993,30	8,9704,11,66	9,43,57,89	13,20,00	25,5	6	0
0,21048	1,53557,14591,6866	2,22171,2289,18	8,9694,68,08	9,43,44,69	13,19,75	25,5	6	0
0,21049	1,53559,36762,9155	2,22162,2594,50	8,9685,24,63	9,43,31,49	13,19,50	25,5	6	0
0,21050	1,53561,58925,1750	2,22153,2909,25	8,9675,81,32	9,43,18,30	13,19,25	25,5	6	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)
0,21050	1,53561,58925,1750	2,22153,2909,25	8,9675,81,32	9,43,18,30	13,19,25	25,5	6	0
0,21051	1,53563,81078,4659	2,22144,3233,44	8,9666,38,14	9,43,05,11	13,19,00	25,5	6	0
0,21052	1,53566,03222,7892	2,22135,3567,06	8,9656,95,09	9,42,91,92	13,18,75	25,5	6	0
0,21053	1,53568,25358,1459	2,22126,3910,11	8,9647,52,17	9,42,78,73	13,18,50	25,5	6	0
0,21054	1,53570,47484,5369	2,22117,4262,59	8,9638,09,38	9,42,65,55	13,18,25	25,5	6	0
0,21055	1,53572,69601,9632	2,22108,4624,50	8,9628,66,72	9,42,52,37	13,18,00	25,5	6	0
0,21056	1,53574,91710,4257	2,22099,4995,83	8,9619,24,20	9,42,39,19	13,17,75	25,5	6	0
0,21057	1,53577,13809,9253	2,22090,5376,59	8,9609,81,81	9,42,26,01	13,17,50	25,5	6	0
0,21058	1,53579,35900,4630	2,22081,5766,77	8,9600,39,55	9,42,12,84	13,17,25	25,5	6	0
0,21059	1,53581,57982,0397	2,22072,6166,37	8,9590,97,42	9,41,99,67	13,17,00	25,5	6	0
0,21060	1,53583,80054,6563	2,22063,6575,40	8,9581,55,42	9,41,86,50	13,16,75	25,5	6	0
0,21061	1,53586,02118,3138	2,22054,6993,85	8,9572,13,56	9,41,73,33	13,16,50	25,5	6	0
0,21062	1,53588,24173,0132	2,22045,7421,71	8,9562,71,83	9,41,60,17	13,16,25	25,5	6	0
0,21063	1,53590,46218,7554	2,22036,7858,99	8,9553,30,23	9,41,47,01	13,16,00	25,5	6	0
0,21064	1,53592,68255,5413	2,22027,8305,69	8,9543,88,76	9,41,33,85	13,15,75	25,5	6	0
0,21065	1,53594,90283,3719	2,22018,8761,80	8,9534,47,42	9,41,20,69	13,15,50	25,5	6	0
0,21066	1,53597,12302,2481	2,22009,9227,33	8,9525,06,21	9,41,07,54	13,15,25	25,5	6	0
0,21067	1,53599,34312,1708	2,22000,9702,27	8,9515,65,13	9,40,94,39	13,15,00	25,5	6	0
0,21068	1,53601,56313,1410	2,21992,0186,62	8,9506,24,19	9,40,81,24	13,14,75	25,5	6	0
0,21069	1,53603,78305,1597	2,21983,0680,38	8,9496,83,38	9,40,68,09	13,14,50	25,5	6	0
0,21070	1,53606,00288,2277	2,21974,1183,55	8,9487,42,70	9,40,54,95	13,14,25	25,5	6	0
0,21071	1,53608,22262,3461	2,21965,1696,12	8,9478,02,15	9,40,41,81	13,14,00	25,5	6	0
0,21072	1,53610,44227,5157	2,21956,2218,10	8,9468,61,73	9,40,28,67	13,13,75	25,5	6	0
0,21073	1,53612,66183,7375	2,21947,2749,48	8,9459,21,44	9,40,15,53	13,13,50	25,5	6	0
0,21074	1,53614,88131,0124	2,21938,3290,27	8,9449,81,28	9,40,02,40	13,13,25	25,5	6	0
0,21075	1,53617,10069,3414	2,21929,3840,46	8,9440,41,26	9,39,89,27	13,13,00	25,5	6	0
0,21076	1,53619,31998,7254	2,21920,4400,05	8,9431,01,37	9,39,76,14	13,12,75	25,5	6	0
0,21077	1,53621,53919,1654	2,21911,4969,04	8,9421,61,61	9,39,63,01	13,12,50	25,5	6	0
0,21078	1,53623,75830,6623	2,21902,5547,42	8,9412,21,98	9,39,49,89	13,12,25	25,5	6	0
0,21079	1,53625,97733,2170	2,21893,6135,20	8,9402,82,48	9,39,36,77	13,12,00	25,5	6	0
0,21080	1,53628,19626,8305	2,21884,6732,38	8,9393,43,11	9,39,23,65	13,11,75	25,5	6	0
0,21081	1,53630,41511,5037	2,21875,7338,95	8,9384,03,87	9,39,10,53	13,11,50	25,5	6	0
0,21082	1,53632,63387,2376	2,21866,7954,91	8,9374,64,76	9,38,97,42	13,11,25	25,5	6	0
0,21083	1,53634,85254,0331	2,21857,8580,26	8,9365,25,79	9,38,84,31	13,11,00	25,5	6	0
0,21084	1,53637,07111,8911	2,21848,9215,00	8,9355,86,95	9,38,71,20	13,10,75	25,5	6	0
0,21085	1,53639,28960,8126	2,21839,9859,13	8,9346,48,24	9,38,58,09	13,10,50	25,5	6	0
0,21086	1,53641,50800,7985	2,21831,0512,65	8,9337,09,66	9,38,44,99	13,10,25	25,5	6	0
0,21087	1,53643,72631,8498	2,21822,1175,55	8,9327,71,21	9,38,31,89	13,10,00	25,5	6	0
0,21088	1,53645,94453,9674	2,21813,1847,84	8,9318,32,89	9,38,18,79	13,09,75	25,5	6	0
0,21089	1,53648,16267,1522	2,21804,2529,51	8,9308,94,70	9,38,05,69	13,09,50	25,5	6	0
0,21090	1,53650,38071,4052	2,21795,3220,56	8,9299,56,64	9,37,92,60	13,09,25	25,5	6	0
0,21091	1,53652,59866,7273	2,21786,3920,99	8,9290,18,71	9,37,79,51	13,09,00	25,5	6	0
0,21092	1,53654,81653,1194	2,21777,4630,80	8,9280,80,91	9,37,66,42	13,08,75	25,5	6	0
0,21093	1,53657,03430,5825	2,21768,5349,99	8,9271,43,25	9,37,53,33	13,08,50	25,5	6	0
0,21094	1,53659,25199,1175	2,21759,6078,56	8,9262,05,72	9,37,40,25	13,08,25	25,5	6	0
0,21095	1,53661,46958,7254	2,21750,6816,50	8,9252,68,32	9,37,27,17	13,08,00	25,5	6	0
0,21096	1,53663,68709,4071	2,21741,7563,82	8,9243,31,05	9,37,14,09	13,07,75	25,5	6	0
0,21097	1,53665,90451,1635	2,21732,8320,51	8,9233,93,91	9,37,01,01	13,07,50	25,5	6	0
0,21098	1,53668,12183,9956	2,21723,9086,57	8,9224,56,90	9,36,87,94	13,07,25	25,5	6	0
0,21099	1,53670,33907,9043	2,21714,9862,00	8,9215,20,02	9,36,74,87	13,07,00	25,5	6	0
0,21100	1,53672,55622,8905	2,21706,0646,80	8,9205,83,27	9,36,61,80	13,06,75	25,5	6	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)
0,21100	1,53672,55622,8905	2,21706,0646,80	8,9205,83,27	9,36,61,80	13,06,75	25,5	6	0
0,21101	1,53674,77328,9552	2,21697,1440,97	8,9196,46,65	9,36,48,73	13,06,50	25,5	6	0
0,21102	1,53676,99026,0993	2,21688,2244,50	8,9187,10,16	9,36,35,67	13,06,25	25,5	6	0
0,21103	1,53679,20714,3238	2,21679,3057,40	8,9177,73,80	9,36,22,61	13,06,00	25,5	6	0
0,21104	1,53681,42393,6295	2,21670,3879,66	8,9168,37,57	9,36,09,55	13,05,75	25,5	6	0
0,21105	1,53683,64064,0175	2,21661,4711,28	8,9159,01,47	9,35,96,49	13,05,50	25,5	6	0
0,21106	1,53685,85725,4886	2,21652,5552,27	8,9149,65,51	9,35,83,44	13,05,25	25,5	6	0
0,21107	1,53688,07378,0438	2,21643,6402,61	8,9140,29,68	9,35,70,39	13,05,00	25,5	6	0
0,21108	1,53690,29021,6841	2,21634,7262,31	8,9130,93,98	9,35,57,34	13,04,75	25,5	6	0
0,21109	1,53692,50656,4103	2,21625,8131,37	8,9121,58,41	9,35,44,29	13,04,50	25,5	6	0
0,21110	1,53694,72282,2234	2,21616,9009,79	8,9112,22,97	9,35,31,25	13,04,25	25,5	6	0
0,21111	1,53696,93899,1244	2,21607,9897,56	8,9102,87,66	9,35,18,21	13,04,00	25,5	6	0
0,21112	1,53699,15507,1142	2,21599,0794,68	8,9093,52,48	9,35,05,17	13,03,75	25,5	6	0
0,21113	1,53701,37106,1937	2,21590,1701,16	8,9084,17,43	9,34,92,13	13,03,50	25,5	6	0
0,21114	1,53703,58696,3638	2,21581,2616,99	8,9074,82,51	9,34,79,10	13,03,25	25,5	6	0
0,21115	1,53705,80277,6255	2,21572,3542,16	8,9065,47,72	9,34,66,07	13,03,00	25,5	6	0
0,21116	1,53708,01849,9797	2,21563,4476,68	8,9056,13,06	9,34,53,04	13,02,75	25,5	6	0
0,21117	1,53710,23413,4274	2,21554,5420,55	8,9046,78,53	9,34,40,01	13,02,50	25,5	6	0
0,21118	1,53712,44967,9695	2,21545,6373,76	8,9037,44,13	9,34,26,99	13,02,25	25,5	6	0
0,21119	1,53714,66513,6069	2,21536,7336,32	8,9028,09,86	9,34,13,97	13,02,00	25,5	6	0
0,21120	1,53716,88050,3405	2,21527,8308,22	8,9018,75,72	9,34,00,95	13,01,75	25,5	6	0
0,21121	1,53719,09578,1713	2,21518,9289,46	8,9009,41,71	9,33,87,93	13,01,50	25,5	6	0
0,21122	1,53721,31097,1002	2,21510,0280,04	8,9000,07,83	9,33,74,92	13,01,25	25,5	6	0
0,21123	1,53723,52607,1282	2,21501,1279,96	8,8990,74,08	9,33,61,91	13,01,00	25,5	6	0
0,21124	1,53725,74108,2562	2,21492,2289,22	8,8981,40,46	9,33,48,90	13,00,75	25,5	6	0
0,21125	1,53727,95600,4851	2,21483,3307,82	8,8972,06,97	9,33,35,89	13,00,50	25,5	6	0
0,21126	1,53730,17083,8159	2,21474,4335,75	8,8962,73,61	9,33,22,89	13,00,25	25,5	6	0
0,21127	1,53732,38558,2495	2,21465,5373,01	8,8953,40,38	9,33,09,89	13,00,00	25,5	6	0
0,21128	1,53734,60023,7868	2,21456,6419,61	8,8944,07,28	9,32,96,89	12,99,75	25,5	6	0
0,21129	1,53736,81480,4288	2,21447,7475,54	8,8934,74,31	9,32,83,89	12,99,50	25,5	6	0
0,21130	1,53739,02928,1764	2,21438,8540,80	8,8925,41,47	9,32,70,90	12,99,25	25,5	6	0
0,21131	1,53741,24367,0305	2,21429,9615,39	8,8916,08,76	9,32,57,91	12,99,00	25,5	6	0
0,21132	1,53743,45796,9920	2,21421,0699,30	8,8906,76,18	9,32,44,92	12,98,75	25,5	6	0
0,21133	1,53745,67218,0619	2,21412,1792,54	8,8897,43,73	9,32,31,93	12,98,50	25,5	6	0
0,21134	1,53747,88630,2412	2,21403,2895,10	8,8888,11,41	9,32,18,95	12,98,25	25,5	6	0
0,21135	1,53750,10033,5307	2,21394,4006,99	8,8878,79,22	9,32,05,97	12,98,00	25,5	6	0
0,21136	1,53752,31427,9314	2,21385,5128,20	8,8869,47,16	9,31,92,99	12,97,75	25,5	6	0
0,21137	1,53754,52813,4442	2,21376,6258,73	8,8860,15,23	9,31,80,01	12,97,50	25,5	6	0
0,21138	1,53756,74190,0701	2,21367,7398,58	8,8850,83,43	9,31,67,04	12,97,25	25,5	6	0
0,21139	1,53758,95557,8100	2,21358,8547,75	8,8841,51,76	9,31,54,07	12,97,00	25,5	6	0
0,21140	1,53761,16916,6648	2,21349,9706,23	8,8832,20,22	9,31,41,10	12,96,75	25,5	6	0
0,21141	1,53763,38266,6354	2,21341,0874,03	8,8822,88,81	9,31,28,13	12,96,50	25,5	6	0
0,21142	1,53765,59607,7228	2,21332,2051,14	8,8813,57,53	9,31,15,17	12,96,25	25,5	6	0
0,21143	1,53767,80939,9279	2,21323,3237,56	8,8804,26,38	9,31,02,21	12,96,00	25,5	6	0
0,21144	1,53770,02263,2517	2,21314,4433,30	8,8794,95,36	9,30,89,25	12,95,75	25,5	6	0
0,21145	1,53772,23577,6950	2,21305,5638,35	8,8785,64,47	9,30,76,29	12,95,50	25,5	6	0
0,21146	1,53774,44883,2588	2,21296,6852,71	8,8776,33,71	9,30,63,34	12,95,25	25,5	6	0
0,21147	1,53776,66179,9441	2,21287,8076,37	8,8767,03,08	9,30,50,39	12,95,00	25,5	6	0
0,21148	1,53778,87467,7517	2,21278,9309,34	8,8757,72,58	9,30,37,44	12,94,75	25,5	6	0
0,21149	1,53781,08746,6826	2,21270,0551,61	8,8748,42,21	9,30,24,49	12,94,50	25,5	6	0
0,21150	1,53783,30016,7378	2,21261,1803,19	8,8739,11,97	9,30,11,55	12,94,25	25,5	6	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)
0,21150	1,53783,30016,7378	2,21261,1803,19	8,8739,11,97	9,30,11,55	12,94,25	12,25,5	12,6	0
0,21151	1,53785,51277,9181	2,21252,3064,07	8,8729,81,85	9,29,98,61	12,94,00	12,25,5	12,6	0
0,21152	1,53787,72530,2245	2,21243,4334,25	8,8720,51,86	9,29,85,67	12,93,75	12,25,5	12,6	0
0,21153	1,53789,93773,6579	2,21234,5613,73	8,8711,22,00	9,29,72,73	12,93,50	12,25,5	12,6	0
0,21154	1,53792,15008,2193	2,21225,6902,51	8,8701,92,27	9,29,59,80	12,93,25	12,25,5	12,6	0
0,21155	1,53794,36233,9096	2,21216,8200,59	8,8692,62,67	9,29,46,87	12,93,00	12,25,5	12,6	0
0,21156	1,53796,57450,7297	2,21207,9507,96	8,8683,33,20	9,29,33,94	12,92,75	12,25,5	12,6	0
0,21157	1,53798,78658,6805	2,21199,0824,63	8,8674,03,86	9,29,21,01	12,92,50	12,25,5	12,6	0
0,21158	1,53800,99857,7630	2,21190,2150,59	8,8664,74,65	9,29,08,09	12,92,25	12,25,5	12,6	0
0,21159	1,53803,21047,9781	2,21181,3485,84	8,8655,45,57	9,28,95,17	12,92,00	12,25,5	12,6	0
0,21160	1,53805,42229,3267	2,21172,4830,38	8,8646,16,62	9,28,82,25	12,91,75	12,25,5	12,6	0
0,21161	1,53807,63401,8097	2,21163,6184,21	8,8636,87,80	9,28,69,33	12,91,50	12,25,5	12,6	0
0,21162	1,53809,84565,4281	2,21154,7547,33	8,8627,59,11	9,28,56,42	12,91,25	12,25,5	12,6	0
0,21163	1,53812,05720,1828	2,21145,8919,74	8,8618,30,55	9,28,43,51	12,91,00	12,25,5	12,6	0
0,21164	1,53814,26866,0748	2,21137,0301,43	8,8609,02,11	9,28,30,60	12,90,75	12,25,5	12,6	0
0,21165	1,53816,48003,1049	2,21128,1692,41	8,8599,73,80	9,28,17,69	12,90,50	12,25,5	12,6	0
0,21166	1,53818,69131,2741	2,21119,3092,67	8,8590,45,62	9,28,04,79	12,90,25	12,25,5	12,6	0
0,21167	1,53820,90250,5834	2,21110,4502,21	8,8581,17,57	9,27,91,89	12,90,00	12,25,5	12,6	0
0,21168	1,53823,11361,0336	2,21101,5921,03	8,8571,89,65	9,27,78,99	12,89,75	12,25,5	12,6	0
0,21169	1,53825,32462,6257	2,21092,7349,13	8,8562,61,86	9,27,66,09	12,89,50	12,25,5	12,6	0
0,21170	1,53827,53555,3606	2,21083,8786,51	8,8553,34,20	9,27,53,20	12,89,25	12,25,5	12,6	0
0,21171	1,53829,74639,2393	2,21075,0233,17	8,8544,06,67	9,27,40,31	12,89,00	12,25,5	12,6	0
0,21172	1,53831,95714,2626	2,21066,1689,10	8,8534,79,27	9,27,27,42	12,88,75	12,25,5	12,6	0
0,21173	1,53834,16780,4315	2,21057,3154,31	8,8525,52,00	9,27,14,53	12,88,50	12,25,5	12,6	0
0,21174	1,53836,37837,7469	2,21048,4628,79	8,8516,24,85	9,27,01,65	12,88,25	12,25,5	12,6	0
0,21175	1,53838,58886,2098	2,21039,6112,54	8,8506,97,83	9,26,88,77	12,88,00	12,25,5	12,6	0
0,21176	1,53840,79925,8211	2,21030,7605,56	8,8497,70,94	9,26,75,89	12,87,75	12,25,5	12,6	0
0,21177	1,53843,00956,5817	2,21021,9107,85	8,8488,44,18	9,26,63,01	12,87,50	12,25,5	12,6	0
0,21178	1,53845,21978,4925	2,21013,0619,41	8,8479,17,55	9,26,50,14	12,87,25	12,25,5	12,6	0
0,21179	1,53847,42991,5544	2,21004,2140,23	8,8469,91,05	9,26,37,27	12,87,00	12,25,5	12,6	0
0,21180	1,53849,63995,7684	2,20995,3670,32	8,8460,64,68	9,26,24,40	12,86,75	12,25,5	12,6	0
0,21181	1,53851,84991,1354	2,20986,5209,67	8,8451,38,44	9,26,11,53	12,86,50	12,25,5	12,6	0
0,21182	1,53854,05977,6564	2,20977,6758,29	8,8442,12,32	9,25,98,67	12,86,25	12,25,5	12,6	0
0,21183	1,53856,26955,3322	2,20968,8316,17	8,8432,86,33	9,25,85,81	12,86,00	12,25,5	12,6	0
0,21184	1,53858,47924,1638	2,20959,9883,31	8,8423,60,47	9,25,72,95	12,85,75	12,25,5	12,6	0
0,21185	1,53860,68884,1521	2,20951,1459,71	8,8414,34,74	9,25,60,09	12,85,50	12,25,5	12,6	0
0,21186	1,53862,89835,2981	2,20942,3045,36	8,8405,09,14	9,25,47,24	12,85,25	12,25,5	12,6	0
0,21187	1,53865,10777,6026	2,20933,4640,27	8,8395,83,67	9,25,34,39	12,85,00	12,25,5	12,6	0
0,21188	1,53867,31711,0666	2,20924,6244,43	8,8386,58,33	9,25,21,54	12,84,75	12,25,5	12,6	0
0,21189	1,53869,52635,6910	2,20915,7857,85	8,8377,33,11	9,25,08,69	12,84,50	12,25,5	12,6	0
0,21190	1,53871,73551,4768	2,20906,9480,52	8,8368,08,02	9,24,95,85	12,84,25	12,25,5	12,6	0
0,21191	1,53873,94458,4249	2,20898,1112,44	8,8358,83,06	9,24,83,01	12,84,00	12,25,5	12,6	0
0,21192	1,53876,15356,5361	2,20889,2753,61	8,8349,58,23	9,24,70,17	12,83,75	12,25,5	12,6	0
0,21193	1,53878,36245,8115	2,20880,4404,03	8,8340,33,53	9,24,57,33	12,83,50	12,25,5	12,6	0
0,21194	1,53880,57126,2519	2,20871,6063,69	8,8331,08,96	9,24,44,50	12,83,25	12,25,5	12,6	0
0,21195	1,53882,77997,8583	2,20862,7732,60	8,8321,84,52	9,24,31,67	12,83,00	12,25,5	12,6	0
0,21196	1,53884,98860,6316	2,20853,9410,75	8,8312,60,20	9,24,18,84	12,82,75	12,25,5	12,6	0
0,21197	1,53887,19714,5727	2,20845,1098,15	8,8303,36,01	9,24,06,01	12,82,50	12,25,5	12,6	0
0,21198	1,53889,40559,6825	2,20836,2794,79	8,8294,11,95	9,23,93,19	12,82,25	12,25,5	12,6	0
0,21199	1,53891,61395,9620	2,20827,4500,67	8,8284,88,02	9,23,80,37	12,82,00	12,25,5	12,6	0
0,21200	1,53893,82223,4121	2,20818,6215,79	8,8275,64,22	9,23,67,55	12,81,75	12,25,5	12,6	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)
0,21200	1̄,53893 82223 4119	2 20818 6215 86	8 8275 64 12	9 23 67 58	12 81 87	1 24 4	1 6	0
0,21201	1̄,53896 03042 0335	2 20809 7940 22	8 8266 40 44	9 23 54 76	12 81 63	1 24 4	1 6	0
0,21202	1̄,53898 23851 8275	2 20800 9673 82	8 8257 16 89	9 23 41 94	12 81 39	1 24 4	1 6	0
0,21203	1̄,53900 44652 7949	2 20792 1416 65	8 8247 93 47	9 23 29 13	12 81 15	1 24 4	1 6	0
0,21204	1̄,53902 65444 9366	2 20783 3168 72	8 8238 70 18	9 23 16 32	12 80 91	1 24 4	1 6	0
0,21205	1̄,53904 86228 2535	2 20774 4930 02	8 8229 47 02	9 23 03 51	12 80 67	1 24 4	1 6	0
0,21206	1̄,53907 07002 7465	2 20765 6700 55	8 8220 23 98	9 22 90 70	12 80 43	1 24 4	1 6	0
0,21207	1̄,53909 27768 4166	2 20756 68480 31	8 8211 01 07	9 22 77 90	12 80 19	1 24 4	1 6	0
0,21208	1̄,53911 48525 2646	2 20748 0269 30	8 8201 78 29	9 22 65 10	12 79 95	1 24 4	1 6	0
0,21209	1̄,53913 69273 2915	2 20739 2067 52	8 8192 55 64	9 22 52 30	12 79 71	1 24 4	1 6	0
0,21210	1̄,53915 90012 4983	2 20730 3874 96	8 8183 33 12	9 22 39 50	12 79 47	1 24 4	1 6	0
0,21211	1̄,53918 10742 8858	2 20721 5691 63	8 8174 10 73	9 22 26 71	12 79 23	1 24 4	1 6	0
0,21212	1̄,53920 31464 4550	2 20712 7517 52	8 8164 88 46	9 22 13 92	12 78 99	1 24 4	1 6	0
0,21213	1̄,53922 52177 2068	2 20703 9352 64	8 8155 66 32	9 22 01 13	12 78 75	1 24 4	1 6	0
0,21214	1̄,53924 72881 1421	2 20695 1196 98	8 8146 44 31	9 21 88 34	12 78 51	1 24 4	1 6	0
0,21215	1̄,53926 93576 2618	2 20686 3050 54	8 8137 22 43	9 21 75 55	12 78 27	1 24 4	1 6	0
0,21216	1̄,53929 14262 5669	2 20677 4913 32	8 8128 00 67	9 21 62 77	12 78 03	1 24 4	1 6	0
0,21217	1̄,53931 34940 0582	2 20668 6785 31	8 8118 79 04	9 21 49 99	12 77 79	1 24 4	1 6	0
0,21218	1̄,53933 55608 7367	2 20659 8666 52	8 8109 57 54	9 21 37 21	12 77 55	1 24 4	1 6	0
0,21219	1̄,53935 76268 6034	2 20651 0556 94	8 8100 36 17	9 21 24 43	12 77 31	1 24 4	1 6	0
0,21220	1̄,53937 96919 6591	2 20642 2456 58	8 8091 14 93	9 21 11 66	12 77 07	1 24 4	1 6	0
0,21221	1̄,53940 17561 9048	2 20633 4365 43	8 8081 93 81	9 20 98 89	12 76 83	1 24 4	1 6	0
0,21222	1̄,53942 38195 3413	2 20624 6283 49	8 8072 72 82	9 20 86 12	12 76 59	1 24 4	1 6	0
0,21223	1̄,53944 58819 9696	2 20615 8210 76	8 8063 51 96	9 20 73 35	12 76 35	1 24 4	1 6	0
0,21224	1̄,53946 79435 7907	2 20607 0147 24	8 8054 31 23	9 20 60 59	12 76 11	1 24 4	1 6	0
0,21225	1̄,53949 00042 8054	2 20598 2092 93	8 8045 10 62	9 20 47 83	12 75 87	1 24 4	1 6	0
0,21226	1̄,53951 20641 0147	2 20589 4047 82	8 8035 90 14	9 20 35 07	12 75 63	1 24 4	1 6	0
0,21227	1̄,53953 41230 4195	2 20580 6011 92	8 8026 69 79	9 20 22 31	12 75 39	1 24 4	1 6	0
0,21228	1̄,53955 61811 0207	2 20571 7985 22	8 8017 49 57	9 20 09 56	12 75 15	1 24 4	1 6	0
0,21229	1̄,53957 82382 8192	2 20562 9967 72	8 8008 29 47	9 19 96 81	12 74 91	1 24 4	1 6	0
0,21230	1̄,53960 02945 8160	2 20554 1959 43	8 7999 09 50	9 19 84 06	12 74 67	1 24 4	1 6	0
0,21231	1̄,53962 23500 0119	2 20545 3960 34	8 7989 89 66	9 19 71 31	12 74 43	1 24 4	1 6	0
0,21232	1̄,53964 44045 4079	2 20536 5970 44	8 7980 69 95	9 19 58 57	12 74 19	1 24 4	1 6	0
0,21233	1̄,53966 64582 0049	2 20527 7989 74	8 7971 50 36	9 19 45 83	12 73 95	1 24 4	1 6	0
0,21234	1̄,53968 85109 8039	2 20519 0018 24	8 7962 30 90	9 19 33 09	12 73 71	1 24 4	1 6	0
0,21235	1̄,53971 05628 8057	2 20510 2055 93	8 7953 11 57	9 19 20 35	12 73 47	1 24 4	1 6	0
0,21236	1̄,53973 26139 0113	2 20501 4102 81	8 7943 92 37	9 19 07 62	12 73 23	1 24 4	1 6	0
0,21237	1̄,53975 46640 4216	2 20492 6158 89	8 7934 73 29	9 18 94 89	12 72 99	1 24 4	1 6	0
0,21238	1̄,53977 67133 0375	2 20483 8224 16	8 7925 54 34	9 18 82 16	12 72 75	1 24 4	1 6	0
0,21239	1̄,53979 87616 8599	2 20475 0298 62	8 7916 35 52	9 18 69 43	12 72 51	1 24 4	1 6	0
0,21240	1̄,53982 08091 8898	2 20466 2382 26	8 7907 16 83	9 18 56 70	12 72 27	1 24 4	1 6	0
0,21241	1̄,53984 28558 1280	2 20457 4475 09	8 7897 98 26	9 18 43 98	12 72 03	1 24 4	1 6	0
0,21242	1̄,53986 49015 5755	2 20448 6577 11	8 7888 79 82	9 18 31 26	12 71 79	1 24 4	1 6	0
0,21243	1̄,53988 69464 2332	2 20439 8688 31	8 7879 61 51	9 18 18 54	12 71 55	1 24 4	1 6	0
0,21244	1̄,53990 89904 1020	2 20431 0808 69	8 7870 43 32	9 18 05 82	12 71 31	1 24 4	1 6	0
0,21245	1̄,53993 10335 1829	2 20422 2938 26	8 7861 25 26	9 17 93 11	12 71 07	1 24 4	1 6	0
0,21246	1̄,53995 30757 4767	2 20413 5077 01	8 7852 07 33	9 17 80 40	12 70 83	1 24 4	1 6	0
0,21247	1̄,53997 51170 9844	2 20404 7224 94	8 7842 89 53	9 17 67 69	12 70 59	1 24 4	1 6	0
0,21248	1̄,53999 71575 7069	2 20395 9382 04	8 7833 71 85	9 17 54 98	12 70 35	1 24 4	1 6	0
0,21249	1̄,54001 91971 6451	2 20387 1548 32	8 7824 54 30	9 17 42 28	12 70 11	1 24 4	1 6	0
0,21250	1̄,54004 12358 7999	2 20378 3723 78	8 7815 36 88	9 17 29 58	12 69 87	1 24 4	1 6	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)
0,21250	1,54004 12358 7999	2,20378 3723 78	8,7815 36 88	9,17 29 58	12,69 87	124 4	6	0
0,21251	1,54006 32737 1723	2,20369 5908 41	8,7806 19 58	9,17 16 88	12,69 63	124 4	6	0
0,21252	1,54008 53106 7631	2,20360 8102 21	8,7797 02 41	9,17 04 18	12,69 39	124 4	6	0
0,21253	1,54010 73467 5733	2,20352 0305 19	8,7787 85 37	9,16 91 49	12,69 15	124 4	6	0
0,21254	1,54012 93819 6038	2,20343 2517 34	8,7778 68 46	9,16 78 80	12,68 91	124 4	6	0
0,21255	1,54015 14162 8555	2,20334 4738 66	8,7769 51 67	9,16 66 11	12,68 67	124 4	6	0
0,21256	1,54017 34497 3294	2,20325 6969 14	8,7760 35 01	9,16 53 42	12,68 43	124 4	6	0
0,21257	1,54019 54823 0263	2,20316 9208 79	8,7751 18 48	9,16 40 74	12,68 19	124 4	6	0
0,21258	1,54021 75139 9472	2,20308 1457 61	8,7742 02 07	9,16 28 06	12,67 95	124 4	6	0
0,21259	1,54023 95448 0930	2,20299 3715 59	8,7732 85 79	9,16 15 38	12,67 71	124 4	6	0
0,21260	1,54026 15747 4646	2,20290 5982 73	8,7723 69 64	9,16 02 70	12,67 47	124 4	6	0
0,21261	1,54028 36038 0629	2,20281 8259 03	8,7714 53 61	9,15 90 03	12,67 23	124 4	6	0
0,21262	1,54030 56319 8888	2,20273 0544 49	8,7705 37 71	9,15 77 36	12,66 99	124 4	6	0
0,21263	1,54032 76592 9432	2,20264 2839 11	8,7696 21 94	9,15 64 69	12,66 75	124 4	6	0
0,21264	1,54034 96857 2271	2,20255 5142 89	8,7687 06 29	9,15 52 02	12,66 51	124 4	6	0
0,21265	1,54037 17112 7414	2,20246 7455 83	8,7677 90 77	9,15 39 35	12,66 27	124 4	6	0
0,21266	1,54039 37359 4870	2,20237 9777 92	8,7668 75 38	9,15 26 69	12,66 03	124 4	6	0
0,21267	1,54041 57597 4648	2,20229 2109 17	8,7659 60 11	9,15 14 03	12,65 79	124 4	6	0
0,21268	1,54043 77826 6757	2,20220 4449 57	8,7650 44 97	9,15 01 37	12,65 55	124 4	6	0
0,21269	1,54045 98047 1207	2,20211 6799 12	8,7641 29 96	9,14 88 71	12,65 31	124 4	6	0
0,21270	1,54048 18258 8006	2,20202 9157 82	8,7632 15 07	9,14 76 06	12,65 07	124 4	6	0
0,21271	1,54050 38461 7164	2,20194 1525 67	8,7623 00 31	9,14 63 41	12,64 83	124 4	6	0
0,21272	1,54052 58655 8690	2,20185 3902 67	8,7613 85 68	9,14 50 76	12,64 59	124 4	6	0
0,21273	1,54054 78841 2593	2,20176 6288 81	8,7604 71 17	9,14 38 11	12,64 35	124 4	6	0
0,21274	1,54056 99017 8882	2,20167 8684 10	8,7595 56 79	9,14 25 47	12,64 11	124 4	6	0
0,21275	1,54059 19185 7566	2,20159 1088 53	8,7586 42 54	9,14 12 83	12,63 87	124 4	6	0
0,21276	1,54061 39344 8655	2,20150 3502 10	8,7577 28 41	9,14 00 19	12,63 63	124 4	6	0
0,21277	1,54063 59495 2157	2,20141 5924 82	8,7568 14 41	9,13 87 55	12,63 39	124 4	6	0
0,21278	1,54065 79636 8082	2,20132 8356 68	8,7559 00 53	9,13 74 92	12,63 15	124 4	6	0
0,21279	1,54067 99769 6439	2,20124 0797 67	8,7549 86 78	9,13 62 29	12,62 91	124 4	6	0
0,21280	1,54070 19893 7237	2,20115 3247 80	8,7540 73 16	9,13 49 66	12,62 67	124 4	6	0
0,21281	1,54072 40009 0485	2,20106 5707 07	8,7531 59 66	9,13 37 03	12,62 43	124 4	6	0
0,21282	1,54074 60115 6192	2,20097 8175 47	8,7522 46 29	9,13 24 41	12,62 19	124 4	6	0
0,21283	1,54076 80213 4367	2,20089 0653 01	8,7513 33 05	9,13 11 79	12,61 95	124 4	6	0
0,21284	1,54079 00302 5020	2,20080 3139 68	8,7504 19 93	9,12 99 17	12,61 71	124 4	6	0
0,21285	1,54081 20382 8160	2,20071 5635 48	8,7495 06 94	9,12 86 55	12,61 47	124 4	6	0
0,21286	1,54083 40454 3795	2,20062 8140 41	8,7485 94 07	9,12 73 94	12,61 23	124 4	6	0
0,21287	1,54085 60517 1935	2,20054 0654 47	8,7476 81 33	9,12 61 33	12,60 99	124 4	6	0
0,21288	1,54087 80571 2589	2,20045 3177 66	8,7467 68 72	9,12 48 72	12,60 75	124 4	6	0
0,21289	1,54090 00616 5767	2,20036 5709 97	8,7458 56 23	9,12 36 11	12,60 51	124 4	6	0
0,21290	1,54092 20653 1477	2,20027 8251 41	8,7449 43 87	9,12 23 50	12,60 27	124 4	6	0
0,21291	1,54094 40680 9728	2,20019 0801 97	8,7440 31 64	9,12 10 90	12,60 03	124 4	6	0
0,21292	1,54096 60700 0530	2,20010 3361 65	8,7431 19 53	9,11 98 30	12,59 79	124 4	6	0
0,21293	1,54098 80710 3892	2,20001 5930 45	8,7422 07 55	9,11 85 70	12,59 55	124 4	6	0
0,21294	1,54101 00711 9822	2,19992 8508 37	8,7412 95 69	9,11 73 10	12,59 31	124 4	6	0
0,21295	1,54103 20704 8330	2,19984 1095 41	8,7403 83 96	9,11 60 51	12,59 07	124 4	6	0
0,21296	1,54105 40688 9425	2,19975 3691 57	8,7394 72 35	9,11 47 92	12,58 83	124 4	6	0
0,21297	1,54107 60664 3117	2,19966 6296 85	8,7385 60 87	9,11 35 33	12,58 59	124 4	6	0
0,21298	1,54109 80630 9414	2,19957 8911 24	8,7376 49 52	9,11 22 74	12,58 35	124 4	6	0
0,21299	1,54112 00588 8325	2,19949 1534 74	8,7367 38 29	9,11 10 16	12,58 11	124 4	6	0
0,21300	1,54114 20537 9860	2,19940 4167 36	8,7358 27 19	9,10 97 58	12,57 87	124 4	6	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)
0,21300	1,54114 20537 9860	2,19940 4167 36	8,7358 27 19	9,10 97 58	12,57 87	24,4	6	0
0,21301	1,54116 40478 4027	2,19931 6809 09	8,7349 16 21	9,10 85 00	12,57 63	24,4	6	0
0,21302	1,54118 60410 0836	2,19922 9459 93	8,7340 05 36	9,10 72 42	12,57 39	24,4	6	0
0,21303	1,54120 80333 0296	2,19914 2119 88	8,7330 94 64	9,10 59 85	12,57 15	24,4	6	0
0,21304	1,54123 00247 2416	2,19905 4788 93	8,7321 84 04	9,10 47 28	12,56 91	24,4	6	0
0,21305	1,54125 20152 7205	2,19896 7467 09	8,7312 73 57	9,10 34 71	12,56 67	24,4	6	0
0,21306	1,54127 40049 4672	2,19888 0154 35	8,7303 63 22	9,10 22 14	12,56 43	24,4	6	0
0,21307	1,54129 59937 4826	2,19879 2850 72	8,7294 53 00	9,10 09 58	12,56 19	24,4	6	0
0,21308	1,54131 79816 7677	2,19870 5556 19	8,7285 42 90	9,09 97 02	12,55 95	24,4	6	0
0,21309	1,54133 99687 3233	2,19861 8270 76	8,7276 32 93	9,09 84 46	12,55 71	24,4	6	0
0,21310	1,54136 19549 1504	2,19853 0994 43	8,7267 23 09	9,09 71 90	12,55 47	24,4	6	0
0,21311	1,54138 39402 2498	2,19844 3727 20	8,7258 13 37	9,09 59 35	12,55 23	24,4	6	0
0,21312	1,54140 59246 6225	2,19835 6469 07	8,7249 03 78	9,09 46 80	12,54 99	24,4	6	0
0,21313	1,54142 79082 2694	2,19826 9220 03	8,7239 94 31	9,09 34 25	12,54 75	24,4	6	0
0,21314	1,54144 98909 1914	2,19818 1980 09	8,7230 84 97	9,09 21 70	12,54 51	24,4	6	0
0,21315	1,54147 18727 3894	2,19809 4749 24	8,7221 75 75	9,09 09 15	12,54 27	24,4	6	0
0,21316	1,54149 38536 8643	2,19800 7527 48	8,7212 66 66	9,08 96 61	12,54 03	24,4	6	0
0,21317	1,54151 58337 6170	2,19792 0314 81	8,7203 57 69	9,08 84 07	12,53 79	24,4	6	0
0,21318	1,54153 78129 6485	2,19783 3111 23	8,7194 48 85	9,08 71 53	12,53 55	24,4	6	0
0,21319	1,54155 97912 9596	2,19774 5916 74	8,7185 40 13	9,08 58 99	12,53 31	24,4	6	0
0,21320	1,54158 17687 5513	2,19765 8731 34	8,7176 31 54	9,08 46 46	12,53 07	24,4	6	0
0,21321	1,54160 37453 4244	2,19757 1555 02	8,7167 23 08	9,08 33 93	12,52 83	24,4	6	0
0,21322	1,54162 57210 5799	2,19748 4387 79	8,7158 14 74	9,08 21 40	12,52 59	24,4	6	0
0,21323	1,54164 76959 0187	2,19739 7229 64	8,7149 06 53	9,08 08 87	12,52 35	24,4	6	0
0,21324	1,54166 96698 7417	2,19731 0080 57	8,7139 98 44	9,07 96 35	12,52 11	24,4	6	0
0,21325	1,54169 16429 7498	2,19722 2940 59	8,7130 90 48	9,07 83 83	12,51 87	24,4	6	0
0,21326	1,54171 36152 0439	2,19713 5809 69	8,7121 82 64	9,07 71 31	12,51 63	24,4	6	0
0,21327	1,54173 55865 6249	2,19704 8687 86	8,7112 74 93	9,07 58 79	12,51 39	24,4	6	0
0,21328	1,54175 75570 4937	2,19696 1575 11	8,7103 67 34	9,07 46 28	12,51 15	24,4	6	0
0,21329	1,54177 95266 6512	2,19687 4471 44	8,7094 59 88	9,07 33 77	12,50 91	24,4	6	0
0,21330	1,54180 14954 0983	2,19678 7376 84	8,7085 52 54	9,07 21 26	12,50 67	24,4	6	0
0,21331	1,54182 34632 8360	2,19670 0291 31	8,7076 45 33	9,07 08 75	12,50 43	24,4	6	0
0,21332	1,54184 54302 8651	2,19661 3214 86	8,7067 38 24	9,06 96 25	12,50 19	24,4	6	0
0,21333	1,54186 73964 1866	2,19652 6147 48	8,7058 31 28	9,06 83 75	12,49 95	24,4	6	0
0,21334	1,54188 93616 8013	2,19643 9089 17	8,7049 24 44	9,06 71 25	12,49 71	24,4	6	0
0,21335	1,54191 13260 7102	2,19635 2039 93	8,7040 17 73	9,06 58 75	12,49 47	24,4	6	0
0,21336	1,54193 32895 9142	2,19626 4999 75	8,7031 11 14	9,06 46 26	12,49 23	24,4	6	0
0,21337	1,54195 52522 4142	2,19617 7968 64	8,7022 04 68	9,06 33 77	12,48 99	24,4	6	0
0,21338	1,54197 72140 2111	2,19609 0946 59	8,7012 98 34	9,06 21 28	12,48 75	24,4	6	0
0,21339	1,54199 91749 3058	2,19600 3933 61	8,7003 92 13	9,06 08 79	12,48 51	24,4	6	0
0,21340	1,54202 11349 6992	2,19591 6929 69	8,6994 86 04	9,05 96 30	12,48 27	24,4	6	0
0,21341	1,54204 30941 3922	2,19582 9934 83	8,6985 80 08	9,05 83 82	12,48 03	24,4	6	0
0,21342	1,54206 50524 3857	2,19574 2949 03	8,6976 74 24	9,05 71 34	12,47 79	24,4	6	0
0,21343	1,54208 70098 6806	2,19565 5972 29	8,6967 68 53	9,05 58 86	12,47 55	24,4	6	0
0,21344	1,54210 89664 2778	2,19556 9004 60	8,6958 62 94	9,05 46 38	12,47 31	24,4	6	0
0,21345	1,54213 09221 1783	2,19548 2045 97	8,6949 57 48	9,05 33 91	12,47 07	24,4	6	0
0,21346	1,54215 28769 3829	2,19539 5096 40	8,6940 52 14	9,05 21 44	12,46 83	24,4	6	0
0,21347	1,54217 48308 8925	2,19530 8155 88	8,6931 46 93	9,05 08 97	12,46 59	24,4	6	0
0,21348	1,54219 67839 7081	2,19522 1224 41	8,6922 41 84	9,04 96 50	12,46 35	24,4	6	0
0,21349	1,54221 87361 8305	2,19513 4301 99	8,6913 36 88	9,04 84 04	12,46 11	24,4	6	0
0,21350	1,54224 06875 2607	2,19504 7388 62	8,6904 32 04	9,04 71 58	12,45 87	24,4	6	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)
0,21350	1,54224,06875,2607	2,19504,7388,62	8,6904,32,04	9,04,71,58	12,45,87	24,4	6	0
0,21351	1,54226,26379,9996	2,19496,0484,30	8,6895,27,32	9,04,59,12	12,45,63	24,4	6	0
0,21352	1,54228,45876,0480	2,19487,3589,03	8,6886,22,73	9,04,46,66	12,45,39	24,4	6	0
0,21353	1,54230,65363,4069	2,19478,6702,80	8,6877,18,26	9,04,34,21	12,45,15	24,4	6	0
0,21354	1,54232,84842,0772	2,19469,9825,62	8,6868,13,92	9,04,21,76	12,44,91	24,4	6	0
0,21355	1,54235,04312,0598	2,19461,2957,48	8,6859,09,70	9,04,09,31	12,44,67	24,4	6	0
0,21356	1,54237,23773,3555	2,19452,6098,38	8,6850,05,61	9,03,96,86	12,44,43	24,4	6	0
0,21357	1,54239,43225,9653	2,19443,9248,32	8,6841,01,64	9,03,84,42	12,44,19	24,4	6	0
0,21358	1,54241,62669,8901	2,19435,2407,30	8,6831,97,80	9,03,71,98	12,43,95	24,4	6	0
0,21359	1,54243,82105,1308	2,19426,5575,32	8,6822,94,08	9,03,59,54	12,43,71	24,4	6	0
0,21360	1,54246,01531,6883	2,19417,8752,38	8,6813,90,48	9,03,47,10	12,43,47	24,4	6	0
0,21361	1,54248,20949,5635	2,19409,1938,48	8,6804,87,01	9,03,34,67	12,43,23	24,4	6	0
0,21362	1,54250,40358,7573	2,19400,5133,61	8,6795,83,66	9,03,22,24	12,42,99	24,4	6	0
0,21363	1,54252,59759,2707	2,19391,8337,77	8,6786,80,44	9,03,09,81	12,42,75	24,4	6	0
0,21364	1,54254,79151,1045	2,19383,1550,97	8,6777,77,34	9,02,97,38	12,42,51	24,4	6	0
0,21365	1,54256,98534,2596	2,19374,4773,20	8,6768,74,37	9,02,84,95	12,42,27	24,4	6	0
0,21366	1,54259,17908,7369	2,19365,8004,46	8,6759,71,52	9,02,72,53	12,42,03	24,4	6	0
0,21367	1,54261,37274,5373	2,19357,1244,74	8,6750,68,79	9,02,60,11	12,41,79	24,4	6	0
0,21368	1,54263,56631,6618	2,19348,4494,05	8,6741,66,19	9,02,47,69	12,41,55	24,4	6	0
0,21369	1,54265,75980,1112	2,19339,7752,39	8,6732,63,71	9,02,35,27	12,41,31	24,4	6	0
0,21370	1,54267,95319,8864	2,19331,1019,75	8,6723,61,36	9,02,22,86	12,41,07	24,4	6	0
0,21371	1,54270,14650,9884	2,19322,4296,14	8,6714,59,13	9,02,10,45	12,40,83	24,4	6	0
0,21372	1,54272,33973,4180	2,19313,7581,55	8,6705,57,03	9,01,98,04	12,40,59	24,4	6	0
0,21373	1,54274,53287,1762	2,19305,0875,98	8,6696,55,05	9,01,85,63	12,40,35	24,4	6	0
0,21374	1,54276,72592,2638	2,19296,4179,43	8,6687,53,19	9,01,73,23	12,40,11	24,4	6	0
0,21375	1,54278,91888,6817	2,19287,7491,90	8,6678,51,46	9,01,60,83	12,39,87	24,4	6	0
0,21376	1,54281,11176,4309	2,19279,0813,39	8,6669,49,85	9,01,48,43	12,39,63	24,4	6	0
0,21377	1,54283,30455,5122	2,19270,4143,89	8,6660,48,37	9,01,36,03	12,39,39	24,4	6	0
0,21378	1,54285,49725,9266	2,19261,7483,41	8,6651,47,01	9,01,23,64	12,39,15	24,4	6	0
0,21379	1,54287,68987,6749	2,19253,0831,94	8,6642,45,77	9,01,11,25	12,38,91	24,4	6	0
0,21380	1,54289,88240,7581	2,19244,4189,48	8,6633,44,66	9,00,98,86	12,38,67	24,4	6	0
0,21381	1,54292,07485,1770	2,19235,7556,03	8,6624,43,67	9,00,86,47	12,38,43	24,4	6	0
0,21382	1,54294,26720,9326	2,19227,0931,59	8,6615,42,81	9,00,74,09	12,38,19	24,4	6	0
0,21383	1,54296,45948,0258	2,19218,4316,16	8,6606,42,07	9,00,61,71	12,37,95	24,4	6	0
0,21384	1,54298,65166,4574	2,19209,7709,74	8,6597,41,45	9,00,49,33	12,37,71	24,4	6	0
0,21385	1,54300,84376,2284	2,19201,1112,33	8,6588,40,96	9,00,36,95	12,37,47	24,4	6	0
0,21386	1,54303,03577,3396	2,19192,4523,92	8,6579,40,59	9,00,24,58	12,37,23	24,4	6	0
0,21387	1,54305,22769,7920	2,19183,7944,51	8,6570,40,34	9,00,12,21	12,36,99	24,4	6	0
0,21388	1,54307,41953,5865	2,19175,1374,11	8,6561,40,22	8,99,99,84	12,36,75	24,4	6	0
0,21389	1,54309,61128,7239	2,19166,4812,71	8,6552,40,22	8,99,87,47	12,36,51	24,4	6	0
0,21390	1,54311,80295,2052	2,19157,8260,31	8,6543,40,35	8,99,75,10	12,36,27	24,4	6	0
0,21391	1,54313,99453,0312	2,19149,1716,91	8,6534,40,60	8,99,62,74	12,36,03	24,4	6	0
0,21392	1,54316,18602,2029	2,19140,5182,50	8,6525,40,97	8,99,50,38	12,35,79	24,4	6	0
0,21393	1,54318,37742,7212	2,19131,8657,09	8,6516,41,47	8,99,38,02	12,35,55	24,4	6	0
0,21394	1,54320,56874,5869	2,19123,2140,68	8,6507,42,09	8,99,25,66	12,35,31	24,4	6	0
0,21395	1,54322,75997,8010	2,19114,5633,26	8,6498,42,83	8,99,13,31	12,35,07	24,4	6	0
0,21396	1,54324,95112,3643	2,19105,9134,83	8,6489,43,70	8,99,00,96	12,34,83	24,4	6	0
0,21397	1,54327,14218,2778	2,19097,2645,39	8,6480,44,69	8,98,88,61	12,34,59	24,4	6	0
0,21398	1,54329,33315,5423	2,19088,6164,94	8,6471,45,80	8,98,76,26	12,34,35	24,4	6	0
0,21399	1,54331,52404,1588	2,19079,9693,48	8,6462,47,04	8,98,63,92	12,34,11	24,4	6	0
0,21400	1,54333,71484,1281	2,19071,3231,01	8,6453,48,40	8,98,51,58	12,33,87	24,4	6	0

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0,21400	1̄,54333,71484,1284	2,19071,3231,11	8,6453,48,25	8,98,51,57	12,34,27	23,2	5	0
0,21401	1̄,54335,90555,4515	2,19062,6777,63	8,6444,49,73	8,98,39,23	12,34,04	23,2	5	0
0,21402	1̄,54338,09618,1293	2,19054,0333,13	8,6435,51,34	8,98,26,89	12,33,81	23,2	5	0
0,21403	1̄,54340,28672,1626	2,19045,3897,62	8,6426,53,07	8,98,14,55	12,33,58	23,2	5	0
0,21404	1̄,54342,47717,5524	2,19036,7471,09	8,6417,54,92	8,98,02,21	12,33,35	23,2	5	0
0,21405	1̄,54344,66754,2995	2,19028,1053,54	8,6408,56,90	8,97,89,88	12,33,12	23,2	5	0
0,21406	1̄,54346,85782,4049	2,19019,4644,97	8,6399,59,00	8,97,77,55	12,32,89	23,2	5	0
0,21407	1̄,54349,04801,8694	2,19010,8245,38	8,6390,61,22	8,97,65,22	12,32,66	23,2	5	0
0,21408	1̄,54351,23812,6939	2,19002,1854,77	8,6381,63,57	8,97,52,89	12,32,43	23,2	5	0
0,21409	1̄,54353,42814,8794	2,18993,5473,13	8,6372,66,04	8,97,40,57	12,32,20	23,2	5	0
0,21410	1̄,54355,61808,4267	2,18984,9100,47	8,6363,68,63	8,97,28,25	12,31,97	23,2	5	0
0,21411	1̄,54357,80793,3367	2,18976,2736,78	8,6354,71,35	8,97,15,93	12,31,74	23,2	5	0
0,21412	1̄,54359,99769,6104	2,18967,6382,07	8,6345,74,19	8,97,03,61	12,31,51	23,2	5	0
0,21413	1̄,54362,18737,2486	2,18959,0036,33	8,6336,77,15	8,96,91,29	12,31,28	23,2	5	0
0,21414	1̄,54364,37696,2522	2,18950,3699,56	8,6327,80,24	8,96,78,98	12,31,05	23,2	5	0
0,21415	1̄,54366,56646,6222	2,18941,7371,76	8,6318,83,45	8,96,66,67	12,30,82	23,2	5	0
0,21416	1̄,54368,75588,3594	2,18933,1052,93	8,6309,86,78	8,96,54,36	12,30,59	23,2	5	0
0,21417	1̄,54370,94521,4647	2,18924,4743,06	8,6300,90,24	8,96,42,05	12,30,36	23,2	5	0
0,21418	1̄,54373,13445,9390	2,18915,8442,16	8,6291,93,82	8,96,29,75	12,30,13	23,2	5	0
0,21419	1̄,54375,32361,7832	2,18907,2150,22	8,6282,97,52	8,96,17,45	12,29,90	23,2	5	0
0,21420	1̄,54377,51268,9982	2,18898,5867,24	8,6274,01,35	8,96,05,15	12,29,67	23,2	5	0
0,21421	1̄,54379,70167,5849	2,18889,9593,23	8,6265,05,30	8,95,92,85	12,29,44	23,2	5	0
0,21422	1̄,54381,89057,5442	2,18881,3328,18	8,6256,09,37	8,95,80,56	12,29,21	23,2	5	0
0,21423	1̄,54384,07938,8770	2,18872,7072,09	8,6247,13,56	8,95,68,27	12,28,98	23,2	5	0
0,21424	1̄,54386,26811,5842	2,18864,0824,95	8,6238,17,88	8,95,55,98	12,28,75	23,2	5	0
0,21425	1̄,54388,45675,6667	2,18855,4586,77	8,6229,22,32	8,95,43,69	12,28,52	23,2	5	0
0,21426	1̄,54390,64531,1254	2,18846,8357,55	8,6220,26,88	8,95,31,40	12,28,29	23,2	5	0
0,21427	1̄,54392,83377,9612	2,18838,2137,28	8,6211,31,57	8,95,19,12	12,28,06	23,2	5	0
0,21428	1̄,54395,02216,1749	2,18829,5925,96	8,6202,36,38	8,95,06,84	12,27,83	23,2	5	0
0,21429	1̄,54397,21045,7675	2,18820,9723,60	8,6193,41,31	8,94,94,56	12,27,60	23,2	5	0
0,21430	1̄,54399,39866,7399	2,18812,3530,19	8,6184,46,36	8,94,82,28	12,27,37	23,2	5	0
0,21431	1̄,54401,58679,0929	2,18803,7345,73	8,6175,51,54	8,94,70,01	12,27,14	23,2	5	0
0,21432	1̄,54403,77482,8275	2,18795,1170,21	8,6166,56,84	8,94,57,74	12,26,91	23,2	5	0
0,21433	1̄,54405,96277,9445	2,18786,5003,64	8,6157,62,26	8,94,45,47	12,26,68	23,2	5	0
0,21434	1̄,54408,15064,4449	2,18777,8846,02	8,6148,67,81	8,94,33,20	12,26,45	23,2	5	0
0,21435	1̄,54410,33842,3295	2,18769,2697,34	8,6139,73,48	8,94,20,94	12,26,22	23,2	5	0
0,21436	1̄,54412,52611,5992	2,18760,6557,61	8,6130,79,27	8,94,08,68	12,25,99	23,2	5	0
0,21437	1̄,54414,71372,2550	2,18752,0426,82	8,6121,85,18	8,93,96,42	12,25,76	23,2	5	0
0,21438	1̄,54416,90124,2977	2,18743,4304,97	8,6112,91,22	8,93,84,16	12,25,53	23,2	5	0
0,21439	1̄,54419,08867,7282	2,18734,8192,06	8,6103,97,38	8,93,71,90	12,25,30	23,2	5	0
0,21440	1̄,54421,27602,5474	2,18726,2088,09	8,6095,03,66	8,93,59,65	12,25,07	23,2	5	0
0,21441	1̄,54423,46328,7562	2,18717,5993,05	8,6086,10,06	8,93,47,40	12,24,84	23,2	5	0
0,21442	1̄,54425,65046,3555	2,18708,9906,95	8,6077,16,59	8,93,35,15	12,24,61	23,2	5	0
0,21443	1̄,54427,83755,3462	2,18700,3829,78	8,6068,23,24	8,93,22,90	12,24,38	23,2	5	0
0,21444	1̄,54430,02455,7292	2,18691,7761,55	8,6059,30,01	8,93,10,66	12,24,15	23,2	5	0
0,21445	1̄,54432,21147,5054	2,18683,1702,25	8,6050,36,90	8,92,98,42	12,23,92	23,2	5	0
0,21446	1̄,54434,39830,6756	2,18674,5651,88	8,6041,43,92	8,92,86,18	12,23,69	23,2	5	0
0,21447	1̄,54436,58505,2408	2,18665,9610,44	8,6032,51,06	8,92,73,94	12,23,46	23,2	5	0
0,21448	1̄,54438,77171,2018	2,18657,3577,93	8,6023,58,32	8,92,61,71	12,23,23	23,2	5	0
0,21449	1̄,54440,95828,5596	2,18648,7554,35	8,6014,65,70	8,92,49,48	12,23,00	23,2	5	0
0,21450	1̄,54443,14477,3150	2,18640,1539,69	8,6005,73,21	8,92,37,25	12,22,77	23,2	5	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)
0,21450	1,54443 14477 3150	2,18640 1539 69	8,6005 73 21	8,92 37 25	12 22 77	23 2	5	0
0,21451	1,54445 33117 4690	2,18631 5533 96	8,5996 80 84	8,92 25 02	12 22 54	23 2	5	0
0,21452	1,54447 51749 0224	2,18622 9537 15	8,5987 88 59	8,92 12 79	12 22 31	23 2	5	0
0,21453	1,54449 70371 9761	2,18614 3549 26	8,5978 96 46	8,92 00 57	12 22 08	23 2	5	0
0,21454	1,54451 88986 3310	2,18605 7570 30	8,5970 04 45	8,91 88 35	12 21 85	23 2	5	0
0,21455	1,54454 07592 0880	2,18597 1600 26	8,5961 12 57	8,91 76 13	12 21 62	23 2	5	0
0,21456	1,54456 26189 2480	2,18588 5639 13	8,5952 20 81	8,91 63 91	12 21 39	23 2	5	0
0,21457	1,54458 44777 8119	2,18579 9686 92	8,5943 29 17	8,91 51 70	12 21 16	23 2	5	0
0,21458	1,54460 63357 7806	2,18571 3743 63	8,5934 37 65	8,91 39 49	12 20 93	23 2	5	0
0,21459	1,54462 81929 1550	2,18562 7809 25	8,5925 46 26	8,91 27 28	12 20 70	23 2	5	0
0,21460	1,54465 00491 9359	2,18554 1883 79	8,5916 54 99	8,91 15 07	12 20 47	23 2	5	0
0,21461	1,54467 19046 1243	2,18545 5967 24	8,5907 63 84	8,91 02 87	12 20 24	23 2	5	0
0,21462	1,54469 37591 7210	2,18537 0059 60	8,5898 72 81	8,90 90 67	12 20 01	23 2	5	0
0,21463	1,54471 56128 7270	2,18528 4160 87	8,5889 81 90	8,90 78 47	12 19 78	23 2	5	0
0,21464	1,54473 74657 1431	2,18519 8271 05	8,5880 91 12	8,90 66 27	12 19 55	23 2	5	0
0,21465	1,54475 93176 9702	2,18511 2390 14	8,5872 00 46	8,90 54 07	12 19 32	23 2	5	0
0,21466	1,54478 11688 2092	2,18502 6518 14	8,5863 09 92	8,90 41 88	12 19 09	23 2	5	0
0,21467	1,54480 30190 8610	2,18494 0655 04	8,5854 19 50	8,90 29 69	12 18 86	23 2	5	0
0,21468	1,54482 48684 9265	2,18485 4800 85	8,5845 29 20	8,90 17 50	12 18 63	23 2	5	0
0,21469	1,54484 67170 4066	2,18476 8955 56	8,5836 39 03	8,90 05 31	12 18 40	23 2	5	0
0,21470	1,54486 85647 3022	2,18468 3119 17	8,5827 48 98	8,89 93 13	12 18 17	23 2	5	0
0,21471	1,54489 04115 6141	2,18459 7291 68	8,5818 59 05	8,89 80 95	12 17 94	23 2	5	0
0,21472	1,54491 22575 3433	2,18451 1473 09	8,5809 69 24	8,89 68 77	12 17 71	23 2	5	0
0,21473	1,54493 41026 4906	2,18442 5663 40	8,5800 79 55	8,89 56 59	12 17 48	23 2	5	0
0,21474	1,54495 59469 0569	2,18433 9862 60	8,5791 89 98	8,89 44 42	12 17 25	23 2	5	0
0,21475	1,54497 77903 0432	2,18425 4070 70	8,5783 00 54	8,89 32 25	12 17 02	23 2	5	0
0,21476	1,54499 96328 4503	2,18416 8287 69	8,5774 11 22	8,89 20 08	12 16 79	23 2	5	0
0,21477	1,54502 14745 2791	2,18408 2513 58	8,5765 22 02	8,89 07 91	12 16 56	23 2	5	0
0,21478	1,54504 33153 5305	2,18399 6748 36	8,5756 32 94	8,88 95 74	12 16 33	23 2	5	0
0,21479	1,54506 51553 2053	2,18391 0992 03	8,5747 43 98	8,88 83 58	12 16 10	23 2	5	0
0,21480	1,54508 69944 3045	2,18382 5244 59	8,5738 55 14	8,88 71 42	12 15 87	23 2	5	0
0,21481	1,54510 88326 8290	2,18373 9506 04	8,5729 66 43	8,88 59 26	12 15 64	23 2	5	0
0,21482	1,54513 06700 7796	2,18365 3776 38	8,5720 77 84	8,88 47 10	12 15 41	23 2	5	0
0,21483	1,54515 25066 1572	2,18356 8055 60	8,5711 89 37	8,88 34 95	12 15 18	23 2	5	0
0,21484	1,54517 43422 9628	2,18348 2343 71	8,5703 01 02	8,88 22 80	12 14 95	23 2	5	0
0,21485	1,54519 61771 1972	2,18339 6640 70	8,5694 12 79	8,88 10 65	12 14 72	23 2	5	0
0,21486	1,54521 80110 8613	2,18331 0946 57	8,5685 24 68	8,87 98 50	12 14 49	23 2	5	0
0,21487	1,54523 98441 9560	2,18322 5261 32	8,5676 36 70	8,87 86 36	12 14 26	23 2	5	0
0,21488	1,54526 16764 4821	2,18313 9584 95	8,5667 48 84	8,87 74 22	12 14 03	23 2	5	0
0,21489	1,54528 35078 4406	2,18305 3917 46	8,5658 61 10	8,87 62 08	12 13 80	23 2	5	0
0,21490	1,54530 53383 8323	2,18296 8258 85	8,5649 73 48	8,87 49 94	12 13 57	23 2	5	0
0,21491	1,54532 71680 6582	2,18288 2609 12	8,5640 85 98	8,87 37 80	12 13 34	23 2	5	0
0,21492	1,54534 89968 9191	2,18279 6968 26	8,5631 98 60	8,87 25 67	12 13 11	23 2	5	0
0,21493	1,54537 08248 6159	2,18271 1336 27	8,5623 11 34	8,87 13 54	12 12 88	23 2	5	0
0,21494	1,54539 26519 7495	2,18262 5713 16	8,5614 24 20	8,87 01 41	12 12 65	23 2	5	0
0,21495	1,54541 44782 3208	2,18254 0098 92	8,5605 37 19	8,86 89 28	12 12 42	23 2	5	0
0,21496	1,54543 63036 3307	2,18245 4493 55	8,5596 50 30	8,86 77 16	12 12 19	23 2	5	0
0,21497	1,54545 81281 7801	2,18236 8897 05	8,5587 63 53	8,86 65 04	12 11 96	23 2	5	0
0,21498	1,54547 99518 6698	2,18228 3309 41	8,5578 76 88	8,86 52 92	12 11 73	23 2	5	0
0,21499	1,54550 17747 0007	2,18219 7730 64	8,5569 90 35	8,86 40 80	12 11 50	23 2	5	0
0,21500	1,54552 35966 7738	2,18211 2160 74	8,5561 03 94	8,86 28 69	12 11 27	23 2	5	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)
0,21500	$\bar{1},54552,35966,7738$	2,18211,2160,74	8,5561,03,94	8,86,28,69	12,11,27	23,2	5	0
0,21501	$\bar{1},54554,54177,9899$	2,18202,6599,70	8,5552,17,65	8,86,16,58	12,11,04	23,2	5	0
0,21502	$\bar{1},54556,72380,6499$	2,18194,1047,52	8,5543,31,48	8,86,04,47	12,10,81	23,2	5	0
0,21503	$\bar{1},54558,90574,7547$	2,18185,5504,21	8,5534,45,44	8,85,92,36	12,10,58	23,2	5	0
0,21504	$\bar{1},54561,08760,3051$	2,18176,9969,76	8,5525,59,52	8,85,80,25	12,10,35	23,2	5	0
0,21505	$\bar{1},54563,26937,3021$	2,18168,4444,16	8,5516,73,72	8,85,68,15	12,10,12	23,2	5	0
0,21506	$\bar{1},54565,45105,7465$	2,18159,8927,42	8,5507,88,04	8,85,56,05	12,09,89	23,2	5	0
0,21507	$\bar{1},54567,63265,6392$	2,18151,3419,54	8,5499,02,48	8,85,43,95	12,09,66	23,2	5	0
0,21508	$\bar{1},54569,81416,9812$	2,18142,7920,52	8,5490,17,04	8,85,31,85	12,09,43	23,2	5	0
0,21509	$\bar{1},54571,99559,7733$	2,18134,2430,35	8,5481,31,72	8,85,19,76	12,09,20	23,2	5	0
0,21510	$\bar{1},54574,17694,0163$	2,18125,6949,03	8,5472,46,52	8,85,07,67	12,08,97	23,2	5	0
0,21511	$\bar{1},54576,35819,7112$	2,18117,1476,56	8,5463,61,44	8,84,95,58	12,08,74	23,2	5	0
0,21512	$\bar{1},54578,53936,8589$	2,18108,6012,95	8,5454,76,48	8,84,83,49	12,08,51	23,2	5	0
0,21513	$\bar{1},54580,72045,4602$	2,18100,0558,19	8,5445,91,65	8,84,71,40	12,08,28	23,2	5	0
0,21514	$\bar{1},54582,90145,5160$	2,18091,5112,27	8,5437,06,94	8,84,59,32	12,08,05	23,2	5	0
0,21515	$\bar{1},54585,08237,0272$	2,18082,9675,20	8,5428,22,35	8,84,47,24	12,07,82	23,2	5	0
0,21516	$\bar{1},54587,26319,9947$	2,18074,4246,98	8,5419,37,88	8,84,35,16	12,07,59	23,2	5	0
0,21517	$\bar{1},54589,44394,4194$	2,18065,8827,60	8,5410,53,53	8,84,23,08	12,07,36	23,2	5	0
0,21518	$\bar{1},54591,62460,3022$	2,18057,3417,06	8,5401,69,30	8,84,11,01	12,07,13	23,2	5	0
0,21519	$\bar{1},54593,80517,6439$	2,18048,8015,37	8,5392,85,19	8,83,98,94	12,06,90	23,2	5	0
0,21520	$\bar{1},54595,98566,4454$	2,18040,2622,52	8,5384,01,20	8,83,86,87	12,06,67	23,2	5	0
0,21521	$\bar{1},54598,16606,7077$	2,18031,7238,51	8,5375,17,33	8,83,74,80	12,06,44	23,2	5	0
0,21522	$\bar{1},54600,34638,4316$	2,18023,1863,34	8,5366,33,58	8,83,62,74	12,06,21	23,2	5	0
0,21523	$\bar{1},54602,52661,6179$	2,18014,6497,00	8,5357,49,95	8,83,50,68	12,05,98	23,2	5	0
0,21524	$\bar{1},54604,70676,2676$	2,18006,1139,50	8,5348,66,44	8,83,38,62	12,05,75	23,2	5	0
0,21525	$\bar{1},54606,88682,3816$	2,17997,5790,84	8,5339,83,05	8,83,26,56	12,05,52	23,2	5	0
0,21526	$\bar{1},54609,06679,9607$	2,17989,0451,01	8,5330,99,78	8,83,14,50	12,05,29	23,2	5	0
0,21527	$\bar{1},54611,24669,0058$	2,17980,5120,01	8,5322,16,64	8,83,02,45	12,05,06	23,2	5	0
0,21528	$\bar{1},54613,42649,5178$	2,17971,9797,84	8,5313,33,62	8,82,90,40	12,04,83	23,2	5	0
0,21529	$\bar{1},54615,60621,4976$	2,17963,4484,50	8,5304,50,72	8,82,78,35	12,04,60	23,2	5	0
0,21530	$\bar{1},54617,78584,9461$	2,17954,9179,99	8,5295,67,94	8,82,66,30	12,04,37	23,2	5	0
0,21531	$\bar{1},54619,96539,8641$	2,17946,3884,31	8,5286,85,28	8,82,54,26	12,04,14	23,2	5	0
0,21532	$\bar{1},54622,14486,2525$	2,17937,8597,46	8,5278,02,74	8,82,42,22	12,03,91	23,2	5	0
0,21533	$\bar{1},54624,32424,1122$	2,17929,3319,43	8,5269,20,32	8,82,30,18	12,03,68	23,2	5	0
0,21534	$\bar{1},54626,50353,4441$	2,17920,8050,23	8,5260,38,02	8,82,18,14	12,03,45	23,2	5	0
0,21535	$\bar{1},54628,68274,2491$	2,17912,2789,85	8,5251,55,84	8,82,06,11	12,03,22	23,2	5	0
0,21536	$\bar{1},54630,86186,5281$	2,17903,7538,29	8,5242,73,78	8,81,94,08	12,02,99	23,2	5	0
0,21537	$\bar{1},54633,04090,2819$	2,17895,2295,55	8,5233,91,84	8,81,82,05	12,02,76	23,2	5	0
0,21538	$\bar{1},54635,21985,5115$	2,17886,7061,63	8,5225,10,02	8,81,70,02	12,02,53	23,2	5	0
0,21539	$\bar{1},54637,39872,2177$	2,17878,1836,53	8,5216,28,32	8,81,57,99	12,02,30	23,2	5	0
0,21540	$\bar{1},54639,57750,4014$	2,17869,6620,25	8,5207,46,74	8,81,45,97	12,02,07	23,2	5	0
0,21541	$\bar{1},54641,75620,0634$	2,17861,1412,78	8,5198,65,28	8,81,33,95	12,01,84	23,2	5	0
0,21542	$\bar{1},54643,93481,2047$	2,17852,6214,13	8,5189,83,94	8,81,21,93	12,01,61	23,2	5	0
0,21543	$\bar{1},54646,11333,8261$	2,17844,1024,29	8,5181,02,72	8,81,09,91	12,01,38	23,2	5	0
0,21544	$\bar{1},54648,29177,9285$	2,17835,5843,26	8,5172,21,62	8,80,97,90	12,01,15	23,2	5	0
0,21545	$\bar{1},54650,47013,5128$	2,17827,0671,04	8,5163,40,64	8,80,85,89	12,00,92	23,2	5	0
0,21546	$\bar{1},54652,64840,5799$	2,17818,5507,63	8,5154,59,78	8,80,73,88	12,00,69	23,2	5	0
0,21547	$\bar{1},54654,82659,1307$	2,17810,0353,03	8,5145,79,04	8,80,61,87	12,00,46	23,2	5	0
0,21548	$\bar{1},54657,00469,1660$	2,17801,5207,24	8,5136,98,42	8,80,49,87	12,00,23	23,2	5	0
0,21549	$\bar{1},54659,18270,6867$	2,17793,0070,26	8,5128,17,92	8,80,37,87	12,00,00	23,2	5	0
0,21550	$\bar{1},54661,36063,6937$	2,17784,4942,08	8,5119,37,54	8,80,25,87	11,99,77	23,2	5	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)
0,21550	1,54661,36063,6937	2,17784,4942,08	8,5119,37,54	8,80,25,87	11,99,77	23,2	5	0
0,21551	1,54663,53848,1879	2,17775,9822,70	8,5110,57,28	8,80,13,87	11,99,54	23,2	5	0
0,21552	1,54665,71624,1702	2,17767,4712,13	8,5101,77,14	8,80,01,87	11,99,31	23,2	5	0
0,21553	1,54667,89391,6414	2,17758,9610,36	8,5092,97,12	8,79,89,88	11,99,08	23,2	5	0
0,21554	1,54670,07150,6024	2,17750,4517,39	8,5084,17,22	8,79,77,89	11,98,85	23,2	5	0
0,21555	1,54672,24901,0541	2,17741,9433,22	8,5075,37,44	8,79,65,90	11,98,62	23,2	5	0
0,21556	1,54674,42642,9974	2,17733,4357,85	8,5066,57,78	8,79,53,91	11,98,39	23,2	5	0
0,21557	1,54676,60376,4332	2,17724,9291,27	8,5057,78,24	8,79,41,93	11,98,16	23,2	5	0
0,21558	1,54678,78101,3623	2,17716,4233,49	8,5048,98,82	8,79,29,95	11,97,93	23,2	5	0
0,21559	1,54680,95817,7856	2,17707,9184,50	8,5040,19,52	8,79,17,97	11,97,70	23,2	5	0
0,21560	1,54683,13525,7041	2,17699,4144,30	8,5031,40,34	8,79,05,99	11,97,47	23,2	5	0
0,21561	1,54685,31225,1185	2,17690,9112,90	8,5022,61,28	8,78,94,02	11,97,24	23,2	5	0
0,21562	1,54687,48916,0298	2,17682,4090,29	8,5013,82,34	8,78,82,05	11,97,01	23,2	5	0
0,21563	1,54689,66598,4388	2,17673,9076,47	8,5005,03,52	8,78,70,08	11,96,78	23,2	5	0
0,21564	1,54691,84272,3464	2,17665,4071,43	8,4996,24,82	8,78,58,11	11,96,55	23,2	5	0
0,21565	1,54694,01937,7535	2,17656,9075,18	8,4987,46,24	8,78,46,14	11,96,32	23,2	5	0
0,21566	1,54696,19594,6610	2,17648,4087,72	8,4978,67,78	8,78,34,18	11,96,09	23,2	5	0
0,21567	1,54698,37243,0698	2,17639,9109,04	8,4969,89,44	8,78,22,22	11,95,86	23,2	5	0
0,21568	1,54700,54882,9807	2,17631,4139,15	8,4961,11,22	8,78,10,26	11,95,63	23,2	5	0
0,21569	1,54702,72514,3946	2,17622,9178,04	8,4952,33,12	8,77,98,30	11,95,40	23,2	5	0
0,21570	1,54704,90137,3124	2,17614,4225,71	8,4943,55,14	8,77,86,35	11,95,17	23,2	5	0
0,21571	1,54707,07751,7350	2,17605,9282,16	8,4934,77,28	8,77,74,40	11,94,94	23,2	5	0
0,21572	1,54709,25357,6632	2,17597,4347,39	8,4925,99,54	8,77,62,45	11,94,71	23,2	5	0
0,21573	1,54711,42955,0979	2,17588,9421,39	8,4917,21,92	8,77,50,50	11,94,48	23,2	5	0
0,21574	1,54713,60544,0400	2,17580,4504,17	8,4908,44,42	8,77,38,56	11,94,25	23,2	5	0
0,21575	1,54715,78124,4904	2,17571,9595,73	8,4899,67,03	8,77,26,62	11,94,02	23,2	5	0
0,21576	1,54717,95696,4500	2,17563,4696,06	8,4890,89,76	8,77,14,68	11,93,79	23,2	5	0
0,21577	1,54720,13259,9196	2,17554,9805,16	8,4882,12,61	8,77,02,74	11,93,56	23,2	5	0
0,21578	1,54722,30814,9001	2,17546,4923,03	8,4873,35,58	8,76,90,80	11,93,33	23,2	5	0
0,21579	1,54724,48361,3924	2,17538,0049,67	8,4864,58,67	8,76,78,87	11,93,10	23,2	5	0
0,21580	1,54726,65899,3974	2,17529,5185,08	8,4855,81,88	8,76,66,94	11,92,87	23,2	5	0
0,21581	1,54728,83428,9159	2,17521,0329,26	8,4847,05,21	8,76,55,01	11,92,64	23,2	5	0
0,21582	1,54731,00949,9488	2,17512,5482,21	8,4838,28,66	8,76,43,08	11,92,41	23,2	5	0
0,21583	1,54733,18462,4970	2,17504,0643,92	8,4829,52,23	8,76,31,16	11,92,18	23,2	5	0
0,21584	1,54735,35966,5614	2,17495,5814,40	8,4820,75,92	8,76,19,24	11,91,95	23,2	5	0
0,21585	1,54737,53462,1428	2,17487,0993,64	8,4811,99,73	8,76,07,32	11,91,72	23,2	5	0
0,21586	1,54739,70949,2422	2,17478,6181,64	8,4803,23,66	8,75,95,40	11,91,49	23,2	5	0
0,21587	1,54741,88427,8604	2,17470,1378,40	8,4794,47,71	8,75,83,49	11,91,26	23,2	5	0
0,21588	1,54744,05897,9982	2,17461,6583,92	8,4785,71,88	8,75,71,58	11,91,03	23,2	5	0
0,21589	1,54746,23359,6566	2,17453,1798,20	8,4776,96,16	8,75,59,67	11,90,80	23,2	5	0
0,21590	1,54748,40812,8364	2,17444,7021,24	8,4768,20,56	8,75,47,76	11,90,57	23,2	5	0
0,21591	1,54750,58257,5385	2,17436,2253,03	8,4759,45,08	8,75,35,85	11,90,34	23,2	5	0
0,21592	1,54752,75693,7638	2,17427,7493,58	8,4750,69,72	8,75,23,95	11,90,11	23,2	5	0
0,21593	1,54754,93121,5132	2,17419,2742,88	8,4741,94,48	8,75,12,05	11,89,88	23,2	5	0
0,21594	1,54757,10540,7875	2,17410,8000,94	8,4733,19,36	8,75,00,15	11,89,65	23,2	5	0
0,21595	1,54759,27951,5876	2,17402,3267,75	8,4724,44,36	8,74,88,25	11,89,42	23,2	5	0
0,21596	1,54761,45353,9144	2,17393,8543,31	8,4715,69,48	8,74,76,36	11,89,19	23,2	5	0
0,21597	1,54763,62747,7687	2,17385,3827,62	8,4706,94,72	8,74,64,47	11,88,96	23,2	5	0
0,21598	1,54765,80133,1515	2,17376,9120,67	8,4698,20,08	8,74,52,58	11,88,73	23,2	5	0
0,21599	1,54767,97510,0636	2,17368,4422,47	8,4689,45,55	8,74,40,69	11,88,50	23,2	5	0
0,21600	1,54770,14878,5058	2,17359,9733,01	8,4680,71,14	8,74,28,81	11,88,27	23,2	5	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)
0,21600	1,54770,14878,5057	2,17359,9733,05	8,4680,71,13	8,74,28,57	11,88,85	22,2	5	0
0,21601	1,54772,32238,4790	2,17351,5052,34	8,4671,96,84	8,74,16,68	11,88,63	22,2	5	0
0,21602	1,54774,49589,9842	2,17343,0380,37	8,4663,22,67	8,74,04,79	11,88,41	22,2	5	0
0,21603	1,54776,66933,0222	2,17334,5717,14	8,4654,48,62	8,73,92,91	11,88,19	22,2	5	0
0,21604	1,54778,84267,5939	2,17326,1062,65	8,4645,74,69	8,73,81,03	11,87,97	22,2	5	0
0,21605	1,54781,01593,7002	2,17317,6416,90	8,4637,00,88	8,73,69,15	11,87,75	22,2	5	0
0,21606	1,54783,18911,3419	2,17309,1779,89	8,4628,27,19	8,73,57,27	11,87,53	22,2	5	0
0,21607	1,54785,36220,5199	2,17300,7151,62	8,4619,53,62	8,73,45,39	11,87,31	22,2	5	0
0,21608	1,54787,53521,2351	2,17292,2532,08	8,4610,80,17	8,73,33,52	11,87,09	22,2	5	0
0,21609	1,54789,70813,4883	2,17283,7921,28	8,4602,06,83	8,73,21,65	11,86,87	22,2	5	0
0,21610	1,54791,88097,2804	2,17275,3319,21	8,4593,33,61	8,73,09,78	11,86,65	22,2	5	0
0,21611	1,54794,05372,6123	2,17266,8725,87	8,4584,60,51	8,72,97,91	11,86,43	22,2	5	0
0,21612	1,54796,22639,4849	2,17258,4141,26	8,4575,87,53	8,72,86,05	11,86,21	22,2	5	0
0,21613	1,54798,39897,8990	2,17249,9565,38	8,4567,14,67	8,72,74,19	11,85,99	22,2	5	0
0,21614	1,54800,57147,8555	2,17241,4998,23	8,4558,41,93	8,72,62,33	11,85,77	22,2	5	0
0,21615	1,54802,74389,3553	2,17233,0439,81	8,4549,69,31	8,72,50,47	11,85,55	22,2	5	0
0,21616	1,54804,91622,3993	2,17224,5890,12	8,4540,96,81	8,72,38,61	11,85,33	22,2	5	0
0,21617	1,54807,08846,9883	2,17216,1349,15	8,4532,24,42	8,72,26,76	11,85,11	22,2	5	0
0,21618	1,54809,26063,1232	2,17207,6816,91	8,4523,52,15	8,72,14,91	11,84,89	22,2	5	0
0,21619	1,54811,43270,8049	2,17199,2293,39	8,4514,80,00	8,72,03,06	11,84,67	22,2	5	0
0,21620	1,54813,60470,0342	2,17190,7778,59	8,4506,07,97	8,71,91,21	11,84,45	22,2	5	0
0,21621	1,54815,77660,8121	2,17182,3272,51	8,4497,36,06	8,71,79,37	11,84,23	22,2	5	0
0,21622	1,54817,94843,1394	2,17173,8775,15	8,4488,64,27	8,71,67,53	11,84,01	22,2	5	0
0,21623	1,54820,12017,0169	2,17165,4286,51	8,4479,92,59	8,71,55,69	11,83,79	22,2	5	0
0,21624	1,54822,29182,4456	2,17156,9806,58	8,4471,21,03	8,71,43,85	11,83,57	22,2	5	0
0,21625	1,54824,46339,4263	2,17148,5335,37	8,4462,49,59	8,71,32,01	11,83,35	22,2	5	0
0,21626	1,54826,63487,9598	2,17140,0872,87	8,4453,78,27	8,71,20,18	11,83,13	22,2	5	0
0,21627	1,54828,80628,0471	2,17131,6419,09	8,4445,07,07	8,71,08,35	11,82,91	22,2	5	0
0,21628	1,54830,97759,6890	2,17123,1974,02	8,4436,35,99	8,70,96,52	11,82,69	22,2	5	0
0,21629	1,54833,14882,8864	2,17114,7537,66	8,4427,65,02	8,70,84,69	11,82,47	22,2	5	0
0,21630	1,54835,31997,6402	2,17106,3110,01	8,4418,94,17	8,70,72,87	11,82,25	22,2	5	0
0,21631	1,54837,49103,9512	2,17097,8691,07	8,4410,23,44	8,70,61,05	11,82,03	22,2	5	0
0,21632	1,54839,66201,8203	2,17089,4280,84	8,4401,52,83	8,70,49,23	11,81,81	22,2	5	0
0,21633	1,54841,83291,2484	2,17080,9879,31	8,4392,82,34	8,70,37,41	11,81,59	22,2	5	0
0,21634	1,54844,00372,2363	2,17072,5486,49	8,4384,11,97	8,70,25,59	11,81,37	22,2	5	0
0,21635	1,54846,17444,7849	2,17064,1102,37	8,4375,41,71	8,70,13,78	11,81,15	22,2	5	0
0,21636	1,54848,34508,8951	2,17055,6726,95	8,4366,71,57	8,70,01,97	11,80,93	22,2	5	0
0,21637	1,54850,51564,5678	2,17047,2360,23	8,4358,01,55	8,69,90,16	11,80,71	22,2	5	0
0,21638	1,54852,68611,8038	2,17038,8002,21	8,4349,31,65	8,69,78,35	11,80,49	22,2	5	0
0,21639	1,54854,85650,6040	2,17030,3652,89	8,4340,61,87	8,69,66,55	11,80,27	22,2	5	0
0,21640	1,54857,02680,9693	2,17021,9312,27	8,4331,92,20	8,69,54,75	11,80,05	22,2	5	0
0,21641	1,54859,19702,9005	2,17013,4980,35	8,4323,22,65	8,69,42,95	11,79,83	22,2	5	0
0,21642	1,54861,36716,3985	2,17005,0657,12	8,4314,53,22	8,69,31,15	11,79,61	22,2	5	0
0,21643	1,54863,53721,4642	2,16996,6342,59	8,4305,83,91	8,69,19,35	11,79,39	22,2	5	0
0,21644	1,54865,70718,0985	2,16988,2036,75	8,4297,14,72	8,69,07,56	11,79,17	22,2	5	0
0,21645	1,54867,87706,3022	2,16979,7739,60	8,4288,45,64	8,68,95,77	11,78,95	22,2	5	0
0,21646	1,54870,04686,0762	2,16971,3451,14	8,4279,76,68	8,68,83,98	11,78,73	22,2	5	0
0,21647	1,54872,21657,4213	2,16962,9171,37	8,4271,07,84	8,68,72,19	11,78,51	22,2	5	0
0,21648	1,54874,38620,3384	2,16954,4900,29	8,4262,39,12	8,68,60,40	11,78,29	22,2	5	0
0,21649	1,54876,55574,8284	2,16946,0637,90	8,4253,70,52	8,68,48,62	11,78,07	22,2	5	0
0,21650	1,54878,72520,8922	2,16937,6384,19	8,4245,02,03	8,68,36,84	11,77,85	22,2	5	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)
0,21650	$\bar{1},54878,72520,8922$	2,16937,6384,19	8,4245,02,03	8,68,36,84	11,77,85	22,2	5	0
0,21651	$\bar{1},54880,89458,5306$	2,16929,2139,17	8,4236,33,66	8,68,25,06	11,77,63	22,2	5	0
0,21652	$\bar{1},54883,06387,7445$	2,16920,7902,83	8,4227,65,41	8,68,13,28	11,77,41	22,2	5	0
0,21653	$\bar{1},54885,23308,5348$	2,16912,3675,18	8,4218,97,28	8,68,01,51	11,77,19	22,2	5	0
0,21654	$\bar{1},54887,40220,9023$	2,16903,9456,21	8,4210,29,26	8,67,89,74	11,76,97	22,2	5	0
0,21655	$\bar{1},54889,57124,8479$	2,16895,5245,92	8,4201,61,36	8,67,77,97	11,76,75	22,2	5	0
0,21656	$\bar{1},54891,74020,3725$	2,16887,1044,31	8,4192,93,58	8,67,66,20	11,76,53	22,2	5	0
0,21657	$\bar{1},54893,90907,4769$	2,16878,6851,37	8,4184,25,92	8,67,54,43	11,76,31	22,2	5	0
0,21658	$\bar{1},54896,07786,1620$	2,16870,2667,11	8,4175,58,38	8,67,42,67	11,76,09	22,2	5	0
0,21659	$\bar{1},54898,24656,4287$	2,16861,8491,53	8,4166,90,95	8,67,30,91	11,75,87	22,2	5	0
0,21660	$\bar{1},54900,41518,2779$	2,16853,4324,62	8,4158,23,64	8,67,19,15	11,75,65	22,2	5	0
0,21661	$\bar{1},54902,58371,7104$	2,16845,0166,38	8,4149,56,45	8,67,07,39	11,75,43	22,2	5	0
0,21662	$\bar{1},54904,75216,7270$	2,16836,6016,82	8,4140,89,38	8,66,95,64	11,75,21	22,2	5	0
0,21663	$\bar{1},54906,92053,3287$	2,16828,1875,93	8,4132,22,42	8,66,83,89	11,74,99	22,2	5	0
0,21664	$\bar{1},54909,08881,5163$	2,16819,7743,71	8,4123,55,58	8,66,72,14	11,74,77	22,2	5	0
0,21665	$\bar{1},54911,25701,2907$	2,16811,3620,15	8,4114,88,86	8,66,60,39	11,74,55	22,2	5	0
0,21666	$\bar{1},54913,42512,6527$	2,16802,9505,26	8,4106,22,26	8,66,48,64	11,74,33	22,2	5	0
0,21667	$\bar{1},54915,59315,6032$	2,16794,5399,04	8,4097,55,77	8,66,36,90	11,74,11	22,2	5	0
0,21668	$\bar{1},54917,76110,1431$	2,16786,1301,48	8,4088,89,40	8,66,25,16	11,73,89	22,2	5	0
0,21669	$\bar{1},54919,92896,2732$	2,16777,7212,59	8,4080,23,15	8,66,13,42	11,73,67	22,2	5	0
0,21670	$\bar{1},54922,09673,9945$	2,16769,3132,36	8,4071,57,02	8,66,01,68	11,73,45	22,2	5	0
0,21671	$\bar{1},54924,26443,3077$	2,16760,9060,79	8,4062,91,00	8,65,89,95	11,73,23	22,2	5	0
0,21672	$\bar{1},54926,43204,2138$	2,16752,4997,88	8,4054,25,10	8,65,78,22	11,73,01	22,2	5	0
0,21673	$\bar{1},54928,59956,7136$	2,16744,0943,63	8,4045,59,32	8,65,66,49	11,72,79	22,2	5	0
0,21674	$\bar{1},54930,76700,8080$	2,16735,6898,04	8,4036,93,66	8,65,54,76	11,72,57	22,2	5	0
0,21675	$\bar{1},54932,93436,4978$	2,16727,2861,10	8,4028,28,11	8,65,43,03	11,72,35	22,2	5	0
0,21676	$\bar{1},54935,10163,7839$	2,16718,8832,82	8,4019,62,68	8,65,31,31	11,72,13	22,2	5	0
0,21677	$\bar{1},54937,26882,6672$	2,16710,4813,19	8,4010,97,37	8,65,19,59	11,71,91	22,2	5	0
0,21678	$\bar{1},54939,43593,1485$	2,16702,0802,22	8,4002,32,17	8,65,07,87	11,71,69	22,2	5	0
0,21679	$\bar{1},54941,60295,2287$	2,16693,6799,90	8,3993,67,09	8,64,96,15	11,71,47	22,2	5	0
0,21680	$\bar{1},54943,76988,9087$	2,16685,2806,23	8,3985,02,13	8,64,84,44	11,71,25	22,2	5	0
0,21681	$\bar{1},54945,93674,1893$	2,16676,8821,21	8,3976,37,29	8,64,72,73	11,71,03	22,2	5	0
0,21682	$\bar{1},54948,10351,0714$	2,16668,4844,84	8,3967,72,56	8,64,61,02	11,70,81	22,2	5	0
0,21683	$\bar{1},54950,27019,5559$	2,16660,0877,11	8,3959,07,95	8,64,49,31	11,70,59	22,2	5	0
0,21684	$\bar{1},54952,43679,6436$	2,16651,6918,03	8,3950,43,46	8,64,37,60	11,70,37	22,2	5	0
0,21685	$\bar{1},54954,60331,3354$	2,16643,2967,60	8,3941,79,08	8,64,25,90	11,70,15	22,2	5	0
0,21686	$\bar{1},54956,76974,6322$	2,16634,9025,81	8,3933,14,82	8,64,14,20	11,69,93	22,2	5	0
0,21687	$\bar{1},54958,93609,5348$	2,16626,5092,66	8,3924,50,68	8,64,02,50	11,69,71	22,2	5	0
0,21688	$\bar{1},54961,10236,0441$	2,16618,1168,15	8,3915,86,66	8,63,90,80	11,69,49	22,2	5	0
0,21689	$\bar{1},54963,26854,1609$	2,16609,7252,28	8,3907,22,75	8,63,79,11	11,69,27	22,2	5	0
0,21690	$\bar{1},54965,43463,8861$	2,16601,3345,05	8,3898,58,96	8,63,67,42	11,69,05	22,2	5	0
0,21691	$\bar{1},54967,60065,2206$	2,16592,9446,46	8,3889,95,29	8,63,55,73	11,68,83	22,2	5	0
0,21692	$\bar{1},54969,76658,1652$	2,16584,5556,51	8,3881,31,73	8,63,44,04	11,68,61	22,2	5	0
0,21693	$\bar{1},54971,93242,7209$	2,16576,1675,19	8,3872,68,29	8,63,32,35	11,68,39	22,2	5	0
0,21694	$\bar{1},54974,09818,8884$	2,16567,7802,51	8,3864,04,97	8,63,20,67	11,68,17	22,2	5	0
0,21695	$\bar{1},54976,26386,6687$	2,16559,3938,46	8,3855,41,76	8,63,08,99	11,67,95	22,2	5	0
0,21696	$\bar{1},54978,42946,0625$	2,16551,0083,04	8,3846,78,67	8,62,97,31	11,67,73	22,2	5	0
0,21697	$\bar{1},54980,59497,0708$	2,16542,6236,25	8,3838,15,70	8,62,85,63	11,67,51	22,2	5	0
0,21698	$\bar{1},54982,76039,6944$	2,16534,2398,09	8,3829,52,84	8,62,73,95	11,67,29	22,2	5	0
0,21699	$\bar{1},54984,92573,9342$	2,16525,8568,56	8,3820,90,10	8,62,62,28	11,67,07	22,2	5	0
0,21700	$\bar{1},54987,09099,7911$	2,16517,4747,66	8,3812,27,48	8,62,50,61	11,66,85	22,2	5	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)
0,21750	<u>1</u> ,55095 24723 4043	2 16099 4676 85	8 3382 44 67	8 56 69 88	<u>11</u> 55 85	22 2	5	0
0,21751	<u>1</u> ,55097 40822 8720	2 16091 1294 40	8 3373 87 97	8 56 58 32	<u>11</u> 55 63	22 2	5	0
0,21752	<u>1</u> ,55099 56914 0014	2 16082 7920 52	8 3365 31 39	8 56 46 76	<u>11</u> 55 41	22 2	5	0
0,21753	<u>1</u> ,55101 72996 7935	2 16074 4555 21	8 3356 74 92	8 56 35 21	<u>11</u> 55 19	22 2	5	0
0,21754	<u>1</u> ,55103 89071 2490	2 16066 1198 46	8 3348 18 57	8 56 23 66	<u>11</u> 54 97	22 2	5	0
0,21755	<u>1</u> ,55106 05137 3688	2 16057 7850 27	8 3339 62 33	8 56 12 11	<u>11</u> 54 75	22 2	5	0
0,21756	<u>1</u> ,55108 21195 1538	2 16049 4510 65	8 3331 06 21	8 56 00 56	<u>11</u> 54 53	22 2	5	0
0,21757	<u>1</u> ,55110 37244 6049	2 16041 1179 59	8 3322 50 20	8 55 89 01	<u>11</u> 54 31	22 2	5	0
0,21758	<u>1</u> ,55112 53285 7229	2 16032 7857 09	8 3313 94 31	8 55 77 47	<u>11</u> 54 09	22 2	5	0
0,21759	<u>1</u> ,55114 69318 5086	2 16024 4543 15	8 3305 38 54	8 55 65 93	<u>11</u> 53 87	22 2	5	0
0,21760	<u>1</u> ,55116 85342 9629	2 16016 1237 76	8 3296 82 88	8 55 54 39	<u>11</u> 53 65	22 2	5	0
0,21761	<u>1</u> ,55119 01359 0867	2 16007 7940 93	8 3288 27 34	8 55 42 85	<u>11</u> 53 43	22 2	5	0
0,21762	<u>1</u> ,55121 17366 8808	2 15999 4652 66	8 3279 71 91	8 55 31 32	<u>11</u> 53 21	22 2	5	0
0,21763	<u>1</u> ,55123 33366 3461	2 15991 1372 94	8 3271 16 60	8 55 19 79	<u>11</u> 52 99	22 2	5	0
0,21764	<u>1</u> ,55125 49357 4834	2 15982 8101 77	8 3262 61 40	8 55 08 26	<u>11</u> 52 77	22 2	5	0
0,21765	<u>1</u> ,55127 65340 2936	2 15974 4839 16	8 3254 06 32	8 54 96 73	<u>11</u> 52 55	22 2	5	0
0,21766	<u>1</u> ,55129 81314 7775	2 15966 1585 10	8 3245 51 35	8 54 85 20	<u>11</u> 52 33	22 2	5	0
0,21767	<u>1</u> ,55131 97280 9360	2 15957 8339 59	8 3236 96 50	8 54 73 68	<u>11</u> 52 11	22 2	5	0
0,21768	<u>1</u> ,55134 13238 7700	2 15949 5102 63	8 3228 41 76	8 54 62 16	<u>11</u> 51 89	22 2	5	0
0,21769	<u>1</u> ,55136 29188 2803	2 15941 1874 21	8 3219 87 14	8 54 50 64	<u>11</u> 51 67	22 2	5	0
0,21770	<u>1</u> ,55138 45129 4677	2 15932 8654 34	8 3211 32 63	8 54 39 12	<u>11</u> 51 45	22 2	5	0
0,21771	<u>1</u> ,55140 61062 3331	2 15924 5443 01	8 3202 78 24	8 54 27 61	<u>11</u> 51 23	22 2	5	0
0,21772	<u>1</u> ,55142 76986 8774	2 15916 2240 23	8 3194 23 96	8 54 16 10	<u>11</u> 51 01	22 2	5	0
0,21773	<u>1</u> ,55144 92903 1014	2 15907 9045 99	8 3185 69 80	8 54 04 59	<u>11</u> 50 79	22 2	5	0
0,21774	<u>1</u> ,55147 08811 0060	2 15899 5860 29	8 3177 15 75	8 53 93 08	<u>11</u> 50 57	22 2	5	0
0,21775	<u>1</u> ,55149 24710 5920	2 15891 2683 13	8 3168 61 82	8 53 81 57	<u>11</u> 50 35	22 2	5	0
0,21776	<u>1</u> ,55151 40601 8603	2 15882 9514 51	8 3160 08 00	8 53 70 07	<u>11</u> 50 13	22 2	5	0
0,21777	<u>1</u> ,55153 56484 8118	2 15874 6354 43	8 3151 54 30	8 53 58 57	<u>11</u> 49 91	22 2	5	0
0,21778	<u>1</u> ,55155 72359 4472	2 15866 3202 89	8 3143 00 71	8 53 47 07	<u>11</u> 49 69	22 2	5	0
0,21779	<u>1</u> ,55157 88225 7675	2 15858 0059 88	8 3134 47 24	8 53 35 57	<u>11</u> 49 47	22 2	5	0
0,21780	<u>1</u> ,55160 04083 7735	2 15849 6925 41	8 3125 93 88	8 53 24 08	<u>11</u> 49 25	22 2	5	0
0,21781	<u>1</u> ,55162 19933 4660	2 15841 3799 47	8 3117 40 64	8 53 12 59	<u>11</u> 49 03	22 2	5	0
0,21782	<u>1</u> ,55164 35774 8459	2 15833 0682 06	8 3108 87 51	8 53 01 10	<u>11</u> 48 81	22 2	5	0
0,21783	<u>1</u> ,55166 51607 9141	2 15824 7573 18	8 3100 34 50	8 52 89 61	<u>11</u> 48 59	22 2	5	0
0,21784	<u>1</u> ,55168 67432 6714	2 15816 4472 84	8 3091 81 60	8 52 78 12	<u>11</u> 48 37	22 2	5	0
0,21785	<u>1</u> ,55170 83249 1187	2 15808 1381 02	8 3083 28 82	8 52 66 64	<u>11</u> 48 15	22 2	5	0
0,21786	<u>1</u> ,55172 99057 2568	2 15799 8297 73	8 3074 76 15	8 52 55 16	<u>11</u> 47 93	22 2	5	0
0,21787	<u>1</u> ,55175 14857 0866	2 15791 5222 97	8 3066 23 60	8 52 43 68	<u>11</u> 47 71	22 2	5	0
0,21788	<u>1</u> ,55177 30648 6089	2 15783 2156 73	8 3057 71 16	8 52 32 20	<u>11</u> 47 49	22 2	5	0
0,21789	<u>1</u> ,55179 46431 8246	2 15774 9099 02	8 3049 18 84	8 52 20 73	<u>11</u> 47 27	22 2	5	0
0,21790	<u>1</u> ,55181 62206 7345	2 15766 6049 83	8 3040 66 63	8 52 09 26	<u>11</u> 47 05	22 2	5	0
0,21791	<u>1</u> ,55183 77973 3395	2 15758 3009 16	8 3032 14 54	8 51 97 79	<u>11</u> 46 83	22 2	5	0
0,21792	<u>1</u> ,55185 93731 6404	2 15749 9977 01	8 3023 62 56	8 51 86 32	<u>11</u> 46 61	22 2	5	0
0,21793	<u>1</u> ,55188 09481 6381	2 15741 6953 38	8 3015 10 70	8 51 74 85	<u>11</u> 46 39	22 2	5	0
0,21794	<u>1</u> ,55190 25223 3334	2 15733 3938 27	8 3006 58 95	8 51 63 39	<u>11</u> 46 17	22 2	5	0
0,21795	<u>1</u> ,55192 40956 7272	2 15725 0931 68	8 2998 07 32	8 51 51 93	<u>11</u> 45 95	22 2	5	0
0,21796	<u>1</u> ,55194 56681 8204	2 15716 7933 61	8 2989 55 80	8 51 40 47	<u>11</u> 45 73	22 2	5	0
0,21797	<u>1</u> ,55196 72398 6138	2 15708 4944 05	8 2981 04 40	8 51 29 01	<u>11</u> 45 51	22 2	5	0
0,21798	<u>1</u> ,55198 88107 1082	2 15700 1963 01	8 2972 53 11	8 51 17 55	<u>11</u> 45 29	22 2	5	0
0,21799	<u>1</u> ,55201 03807 3045	2 15691 8990 48	8 2964 01 93	8 51 06 10	<u>11</u> 45 07	22 2	5	0
0,21800	<u>1</u> ,55203 19499 2035	2 15683 6026 46	8 2955 50 87	8 50 94 65	<u>11</u> 44 85	22 2	5	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)
0,21800	1,55203,19499,2037	2,15683,6026,43	8,2955,50,99	8,50,94,35	11,45,48	21,2	5	0
0,21801	1,55205,35182,8063	2,15675,3070,92	8,2947,00,05	8,50,82,90	11,45,27	21,2	5	0
0,21802	1,55207,50858,1134	2,15667,0123,92	8,2938,49,22	8,50,71,45	11,45,06	21,2	5	0
0,21803	1,55209,66525,1258	2,15658,7185,43	8,2929,98,51	8,50,60,00	11,44,85	21,2	5	0
0,21804	1,55211,82183,8443	2,15650,4255,44	8,2921,47,91	8,50,48,55	11,44,64	21,2	5	0
0,21805	1,55213,97834,2698	2,15642,1333,96	8,2912,97,42	8,50,37,10	11,44,43	21,2	5	0
0,21806	1,55216,13476,4032	2,15633,8420,99	8,2904,47,05	8,50,25,66	11,44,22	21,2	5	0
0,21807	1,55218,29110,2453	2,15625,5516,52	8,2895,96,79	8,50,14,22	11,44,01	21,2	5	0
0,21808	1,55220,44735,7970	2,15617,2620,55	8,2887,46,65	8,50,02,78	11,43,80	21,2	5	0
0,21809	1,55222,60353,0591	2,15608,9733,08	8,2878,96,62	8,49,91,34	11,43,59	21,2	5	0
0,21810	1,55224,75962,0324	2,15600,6854,11	8,2870,46,71	8,49,79,90	11,43,38	21,2	5	0
0,21811	1,55226,91562,7178	2,15592,3983,64	8,2861,96,91	8,49,68,47	11,43,17	21,2	5	0
0,21812	1,55229,07155,1162	2,15584,1121,67	8,2853,47,23	8,49,57,04	11,42,96	21,2	5	0
0,21813	1,55231,22739,2284	2,15575,8268,20	8,2844,97,66	8,49,45,61	11,42,75	21,2	5	0
0,21814	1,55233,38315,0552	2,15567,5423,22	8,2836,48,20	8,49,34,18	11,42,54	21,2	5	0
0,21815	1,55235,53882,5975	2,15559,2586,74	8,2827,98,86	8,49,22,75	11,42,33	21,2	5	0
0,21816	1,55237,69441,8562	2,15550,9758,75	8,2819,49,63	8,49,11,33	11,42,12	21,2	5	0
0,21817	1,55239,84992,8321	2,15542,6939,25	8,2811,00,52	8,48,99,91	11,41,91	21,2	5	0
0,21818	1,55242,00535,5260	2,15534,4128,24	8,2802,51,52	8,48,88,49	11,41,70	21,2	5	0
0,21819	1,55244,16069,9388	2,15526,1325,72	8,2794,02,64	8,48,77,07	11,41,49	21,2	5	0
0,21820	1,55246,31596,0714	2,15517,8531,69	8,2785,53,87	8,48,65,66	11,41,28	21,2	5	0
0,21821	1,55248,47113,9246	2,15509,5746,15	8,2777,05,21	8,48,54,25	11,41,07	21,2	5	0
0,21822	1,55250,62623,4992	2,15501,2969,10	8,2768,56,67	8,48,42,84	11,40,86	21,2	5	0
0,21823	1,55252,78124,7961	2,15493,0200,53	8,2760,08,24	8,48,31,43	11,40,65	21,2	5	0
0,21824	1,55254,93617,8162	2,15484,7440,45	8,2751,59,93	8,48,20,02	11,40,44	21,2	5	0
0,21825	1,55257,09102,5602	2,15476,4688,85	8,2743,11,73	8,48,08,62	11,40,23	21,2	5	0
0,21826	1,55259,24579,0291	2,15468,1945,73	8,2734,63,64	8,47,97,22	11,40,02	21,2	5	0
0,21827	1,55261,40047,2237	2,15459,9211,09	8,2726,15,67	8,47,85,82	11,39,81	21,2	5	0
0,21828	1,55263,55507,1448	2,15451,6484,93	8,2717,67,81	8,47,74,42	11,39,60	21,2	5	0
0,21829	1,55265,70958,7933	2,15443,3767,25	8,2709,20,07	8,47,63,02	11,39,39	21,2	5	0
0,21830	1,55267,86402,1700	2,15435,1058,05	8,2700,72,44	8,47,51,63	11,39,18	21,2	5	0
0,21831	1,55270,01837,2758	2,15426,8357,33	8,2692,24,92	8,47,40,24	11,38,97	21,2	5	0
0,21832	1,55272,17264,1115	2,15418,5665,08	8,2683,77,52	8,47,28,85	11,38,76	21,2	5	0
0,21833	1,55274,32682,6780	2,15410,2981,30	8,2675,30,23	8,47,17,46	11,38,55	21,2	5	0
0,21834	1,55276,48092,9761	2,15402,0306,00	8,2666,83,06	8,47,06,07	11,38,34	21,2	5	0
0,21835	1,55278,63495,0067	2,15393,7639,17	8,2658,36,00	8,46,94,69	11,38,13	21,2	5	0
0,21836	1,55280,78888,7706	2,15385,4980,81	8,2649,89,05	8,46,83,31	11,37,92	21,2	5	0
0,21837	1,55282,94274,2687	2,15377,2330,92	8,2641,42,22	8,46,71,93	11,37,71	21,2	5	0
0,21838	1,55285,09651,5018	2,15368,9689,50	8,2632,95,50	8,46,60,55	11,37,50	21,2	5	0
0,21839	1,55287,25020,4708	2,15360,7056,55	8,2624,48,89	8,46,49,18	11,37,29	21,2	5	0
0,21840	1,55289,40381,1765	2,15352,4432,06	8,2616,02,40	8,46,37,81	11,37,08	21,2	5	0
0,21841	1,55291,55733,6197	2,15344,1816,04	8,2607,56,02	8,46,26,44	11,36,87	21,2	5	0
0,21842	1,55293,71077,8013	2,15335,9208,48	8,2599,09,76	8,46,15,07	11,36,66	21,2	5	0
0,21843	1,55295,86413,7221	2,15327,6609,38	8,2590,63,61	8,46,03,70	11,36,45	21,2	5	0
0,21844	1,55298,01741,3830	2,15319,4018,74	8,2582,17,57	8,45,92,34	11,36,24	21,2	5	0
0,21845	1,55300,17060,7849	2,15311,1436,56	8,2573,71,65	8,45,80,98	11,36,03	21,2	5	0
0,21846	1,55302,32371,9286	2,15302,8862,84	8,2565,25,84	8,45,69,62	11,35,82	21,2	5	0
0,21847	1,55304,47674,8149	2,15294,6297,58	8,2556,80,14	8,45,58,26	11,35,61	21,2	5	0
0,21848	1,55306,62969,4447	2,15286,3740,78	8,2548,34,56	8,45,46,90	11,35,40	21,2	5	0
0,21849	1,55308,78255,8188	2,15278,1192,43	8,2539,89,09	8,45,35,55	11,35,19	21,2	5	0
0,21850	1,55310,93533,9380	2,15269,8652,54	8,2531,43,73	8,45,24,20	11,34,98	21,2	5	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)
0,21850	1,55310,93533,9380	2,15269,8652,54	8,2531,43,73	8,45,24,20	11,34,98	21,2	5	0
0,21851	1,55313,08803,8033	2,15261,6121,10	8,2522,98,49	8,45,12,85	11,34,77	21,2	5	0
0,21852	1,55315,24065,4154	2,15253,3598,12	8,2514,53,36	8,45,01,50	11,34,56	21,2	5	0
0,21853	1,55317,39318,7752	2,15245,1083,59	8,2506,08,35	8,44,90,15	11,34,35	21,2	5	0
0,21854	1,55319,54563,8836	2,15236,8577,51	8,2497,63,45	8,44,78,81	11,34,14	21,2	5	0
0,21855	1,55321,69800,7414	2,15228,6079,88	8,2489,18,66	8,44,67,47	11,33,93	21,2	5	0
0,21856	1,55323,85029,3494	2,15220,3590,69	8,2480,73,99	8,44,56,13	11,33,72	21,2	5	0
0,21857	1,55326,00249,7085	2,15212,1109,95	8,2472,29,43	8,44,44,79	11,33,51	21,2	5	0
0,21858	1,55328,15461,8195	2,15203,8637,66	8,2463,84,98	8,44,33,45	11,33,30	21,2	5	0
0,21859	1,55330,30665,6833	2,15195,6173,81	8,2455,40,65	8,44,22,12	11,33,09	21,2	5	0
0,21860	1,55332,45861,3007	2,15187,3718,40	8,2446,96,43	8,44,10,79	11,32,88	21,2	5	0
0,21861	1,55334,61048,6725	2,15179,1271,44	8,2438,52,32	8,43,99,46	11,32,67	21,2	5	0
0,21862	1,55336,76227,7996	2,15170,8832,92	8,2430,08,33	8,43,88,13	11,32,46	21,2	5	0
0,21863	1,55338,91398,6829	2,15162,6402,84	8,2421,64,45	8,43,76,81	11,32,25	21,2	5	0
0,21864	1,55341,06561,3232	2,15154,3981,20	8,2413,20,68	8,43,65,49	11,32,04	21,2	5	0
0,21865	1,55343,21715,7213	2,15146,1567,99	8,2404,77,03	8,43,54,17	11,31,83	21,2	5	0
0,21866	1,55345,36861,8781	2,15137,9163,22	8,2396,33,49	8,43,42,85	11,31,62	21,2	5	0
0,21867	1,55347,51999,7944	2,15129,6766,89	8,2387,90,06	8,43,31,53	11,31,41	21,2	5	0
0,21868	1,55349,67129,4711	2,15121,4378,99	8,2379,46,74	8,43,20,22	11,31,20	21,2	5	0
0,21869	1,55351,82250,9090	2,15113,1999,52	8,2371,03,54	8,43,08,91	11,30,99	21,2	5	0
0,21870	1,55353,97364,1090	2,15104,9628,48	8,2362,60,45	8,42,97,60	11,30,78	21,2	5	0
0,21871	1,55356,12469,0718	2,15096,7265,88	8,2354,17,47	8,42,86,29	11,30,57	21,2	5	0
0,21872	1,55358,27565,7984	2,15088,4911,71	8,2345,74,61	8,42,74,98	11,30,36	21,2	5	0
0,21873	1,55360,42654,2896	2,15080,2565,96	8,2337,31,86	8,42,63,68	11,30,15	21,2	5	0
0,21874	1,55362,57734,5462	2,15072,0228,64	8,2328,89,22	8,42,52,38	11,29,94	21,2	5	0
0,21875	1,55364,72806,5691	2,15063,7899,75	8,2320,46,70	8,42,41,08	11,29,73	21,2	5	0
0,21876	1,55366,87870,3591	2,15055,5579,28	8,2312,04,29	8,42,29,78	11,29,52	21,2	5	0
0,21877	1,55369,02925,9170	2,15047,3267,24	8,2303,61,99	8,42,18,48	11,29,31	21,2	5	0
0,21878	1,55371,17973,2437	2,15039,0963,62	8,2295,19,81	8,42,07,19	11,29,10	21,2	5	0
0,21879	1,55373,33012,3401	2,15030,8668,42	8,2286,77,74	8,41,95,90	11,28,89	21,2	5	0
0,21880	1,55375,48043,2069	2,15022,6381,64	8,2278,35,78	8,41,84,61	11,28,68	21,2	5	0
0,21881	1,55377,63065,8451	2,15014,4103,28	8,2269,93,93	8,41,73,32	11,28,47	21,2	5	0
0,21882	1,55379,78080,2554	2,15006,1833,34	8,2261,52,20	8,41,62,04	11,28,26	21,2	5	0
0,21883	1,55381,93086,4387	2,14997,9571,82	8,2253,10,58	8,41,50,76	11,28,05	21,2	5	0
0,21884	1,55384,08084,3959	2,14989,7318,71	8,2244,69,07	8,41,39,48	11,27,84	21,2	5	0
0,21885	1,55386,23074,1278	2,14981,5074,02	8,2236,27,68	8,41,28,20	11,27,63	21,2	5	0
0,21886	1,55388,38055,6352	2,14973,2837,74	8,2227,86,40	8,41,16,92	11,27,42	21,2	5	0
0,21887	1,55390,53028,9190	2,14965,0609,88	8,2219,45,23	8,41,05,65	11,27,21	21,2	5	0
0,21888	1,55392,67993,9800	2,14956,8390,43	8,2211,04,17	8,40,94,38	11,27,00	21,2	5	0
0,21889	1,55394,82950,8190	2,14948,6179,39	8,2202,63,23	8,40,83,11	11,26,79	21,2	5	0
0,21890	1,55396,97899,4369	2,14940,3976,76	8,2194,22,40	8,40,71,84	11,26,58	21,2	5	0
0,21891	1,55399,12839,8346	2,14932,1782,54	8,2185,81,68	8,40,60,57	11,26,37	21,2	5	0
0,21892	1,55401,27772,0129	2,14923,9596,72	8,2177,41,07	8,40,49,31	11,26,16	21,2	5	0
0,21893	1,55403,42695,9726	2,14915,7419,31	8,2169,00,58	8,40,38,05	11,25,95	21,2	5	0
0,21894	1,55405,57611,7145	2,14907,5250,30	8,2160,60,20	8,40,26,79	11,25,74	21,2	5	0
0,21895	1,55407,72519,2395	2,14899,3089,70	8,2152,19,93	8,40,15,53	11,25,53	21,2	5	0
0,21896	1,55409,87418,5485	2,14891,0937,50	8,2143,79,77	8,40,04,27	11,25,32	21,2	5	0
0,21897	1,55412,02309,6423	2,14882,8793,70	8,2135,39,73	8,39,93,02	11,25,11	21,2	5	0
0,21898	1,55414,17192,5217	2,14874,6658,30	8,2126,99,80	8,39,81,77	11,24,90	21,2	5	0
0,21899	1,55416,32067,1875	2,14866,4531,30	8,2118,59,98	8,39,70,52	11,24,69	21,2	5	0
0,21900	1,55418,46933,6406	2,14858,2412,70	8,2110,20,27	8,39,59,27	11,24,48	21,2	5	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)
0,21900	1,55418,46933,6406	2,14858,2412,70	8,2110,20,27	8,39,59,27	11,24,48	21,2	5	0
0,21901	1,55420,61791,8819	2,14850,0302,50	8,2101,80,68	8,39,48,03	11,24,27	21,2	5	0
0,21902	1,55422,76641,9122	2,14841,8200,69	8,2093,41,20	8,39,36,79	11,24,06	21,2	5	0
0,21903	1,55424,91483,7323	2,14833,6107,28	8,2085,01,83	8,39,25,55	11,23,85	21,2	5	0
0,21904	1,55427,06317,3430	2,14825,4022,26	8,2076,62,57	8,39,14,31	11,23,64	21,2	5	0
0,21905	1,55429,21142,7452	2,14817,1945,63	8,2068,23,43	8,39,03,07	11,23,43	21,2	5	0
0,21906	1,55431,35959,9398	2,14808,9877,40	8,2059,84,40	8,38,91,84	11,23,22	21,2	5	0
0,21907	1,55433,50768,9275	2,14800,7817,56	8,2051,45,48	8,38,80,61	11,23,01	21,2	5	0
0,21908	1,55435,65569,7093	2,14792,5766,11	8,2043,06,67	8,38,69,38	11,22,80	21,2	5	0
0,21909	1,55437,80362,2859	2,14784,3723,04	8,2034,67,98	8,38,58,15	11,22,59	21,2	5	0
0,21910	1,55439,95146,6582	2,14776,1688,36	8,2026,29,40	8,38,46,92	11,22,38	21,2	5	0
0,21911	1,55442,09922,8270	2,14767,9662,07	8,2017,90,93	8,38,35,70	11,22,17	21,2	5	0
0,21912	1,55444,24690,7932	2,14759,7644,16	8,2009,52,57	8,38,24,48	11,21,96	21,2	5	0
0,21913	1,55446,39450,5576	2,14751,5634,63	8,2001,14,33	8,38,13,26	11,21,75	21,2	5	0
0,21914	1,55448,54202,1211	2,14743,3633,49	8,1992,76,20	8,38,02,04	11,21,54	21,2	5	0
0,21915	1,55450,68945,4844	2,14735,1640,73	8,1984,38,18	8,37,90,82	11,21,33	21,2	5	0
0,21916	1,55452,83680,6485	2,14726,9656,35	8,1976,00,27	8,37,79,61	11,21,12	21,2	5	0
0,21917	1,55454,98407,6141	2,14718,7680,35	8,1967,62,47	8,37,68,40	11,20,91	21,2	5	0
0,21918	1,55457,13126,3821	2,14710,5712,73	8,1959,24,79	8,37,57,19	11,20,70	21,2	5	0
0,21919	1,55459,27836,9534	2,14702,3753,48	8,1950,87,22	8,37,45,98	11,20,49	21,2	5	0
0,21920	1,55461,42539,3287	2,14694,1802,61	8,1942,49,76	8,37,34,78	11,20,28	21,2	5	0
0,21921	1,55463,57233,5090	2,14685,9860,11	8,1934,12,41	8,37,23,58	11,20,07	21,2	5	0
0,21922	1,55465,71919,4950	2,14677,7925,99	8,1925,75,17	8,37,12,38	11,19,86	21,2	5	0
0,21923	1,55467,86597,2876	2,14669,6000,24	8,1917,38,05	8,37,01,18	11,19,65	21,2	5	0
0,21924	1,55470,01266,8876	2,14661,4082,86	8,1909,01,04	8,36,89,98	11,19,44	21,2	5	0
0,21925	1,55472,15928,2959	2,14653,2173,85	8,1900,64,14	8,36,78,79	11,19,23	21,2	5	0
0,21926	1,55474,30581,5133	2,14645,0273,21	8,1892,27,35	8,36,67,60	11,19,02	21,2	5	0
0,21927	1,55476,45226,5406	2,14636,8380,94	8,1883,90,67	8,36,56,41	11,18,81	21,2	5	0
0,21928	1,55478,59863,3787	2,14628,6497,03	8,1875,54,11	8,36,45,22	11,18,60	21,2	5	0
0,21929	1,55480,74492,0284	2,14620,4621,49	8,1867,17,66	8,36,34,03	11,18,39	21,2	5	0
0,21930	1,55482,89112,4905	2,14612,2754,31	8,1858,81,32	8,36,22,85	11,18,18	21,2	5	0
0,21931	1,55485,03724,7659	2,14604,0895,50	8,1850,45,09	8,36,11,67	11,17,97	21,2	5	0
0,21932	1,55487,18328,8555	2,14595,9045,05	8,1842,08,97	8,36,00,49	11,17,76	21,2	5	0
0,21933	1,55489,32924,7600	2,14587,7202,96	8,1833,72,97	8,35,89,31	11,17,55	21,2	5	0
0,21934	1,55491,47512,4803	2,14579,5369,23	8,1825,37,08	8,35,78,13	11,17,34	21,2	5	0
0,21935	1,55493,62092,0172	2,14571,3543,86	8,1817,01,30	8,35,66,96	11,17,13	21,2	5	0
0,21936	1,55495,76663,3716	2,14563,1726,85	8,1808,65,63	8,35,55,79	11,16,92	21,2	5	0
0,21937	1,55497,91226,5443	2,14554,9918,19	8,1800,30,07	8,35,44,62	11,16,71	21,2	5	0
0,21938	1,55500,05781,5361	2,14546,8117,89	8,1791,94,62	8,35,33,45	11,16,50	21,2	5	0
0,21939	1,55502,20328,3479	2,14538,6325,94	8,1783,59,29	8,35,22,29	11,16,29	21,2	5	0
0,21940	1,55504,34866,9805	2,14530,4542,35	8,1775,24,07	8,35,11,13	11,16,08	21,2	5	0
0,21941	1,55506,49397,4347	2,14522,2767,11	8,1766,88,96	8,34,99,97	11,15,87	21,2	5	0
0,21942	1,55508,63919,7114	2,14514,1000,22	8,1758,53,96	8,34,88,81	11,15,66	21,2	5	0
0,21943	1,55510,78433,8114	2,14505,9241,68	8,1750,19,07	8,34,77,65	11,15,45	21,2	5	0
0,21944	1,55512,92939,7356	2,14497,7491,49	8,1741,84,29	8,34,66,50	11,15,24	21,2	5	0
0,21945	1,55515,07437,4847	2,14489,5749,65	8,1733,49,63	8,34,55,35	11,15,03	21,2	5	0
0,21946	1,55517,21927,0597	2,14481,4016,15	8,1725,15,08	8,34,44,20	11,14,82	21,2	5	0
0,21947	1,55519,36408,4613	2,14473,2291,00	8,1716,80,64	8,34,33,05	11,14,61	21,2	5	0
0,21948	1,55521,50881,6904	2,14465,0574,19	8,1708,46,31	8,34,21,90	11,14,40	21,2	5	0
0,21949	1,55523,65346,7478	2,14456,8865,73	8,1700,12,09	8,34,10,76	11,14,19	21,2	5	0
0,21950	1,55525,79803,6344	2,14448,7165,61	8,1691,77,98	8,33,99,62	11,13,98	21,2	5	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)
0,21950	1̄,55525,79803,6344	2,14448,7165,61	8,1691,77,98	8,33,99,62	11,13,98	21,2	5	0
0,21951	1̄,55527,94252,3510	2,14440,5473,83	8,1683,43,98	8,33,88,48	11,13,77	21,2	5	0
0,21952	1̄,55530,08692,8984	2,14432,3790,39	8,1675,10,10	8,33,77,34	11,13,56	21,2	5	0
0,21953	1̄,55532,23125,2774	2,14424,2115,29	8,1666,76,33	8,33,66,20	11,13,35	21,2	5	0
0,21954	1̄,55534,37549,4889	2,14416,0448,53	8,1658,42,67	8,33,55,07	11,13,14	21,2	5	0
0,21955	1̄,55536,51965,5338	2,14407,8790,10	8,1650,09,12	8,33,43,94	11,12,93	21,2	5	0
0,21956	1̄,55538,66373,4128	2,14399,7140,01	8,1641,75,68	8,33,32,81	11,12,72	21,2	5	0
0,21957	1̄,55540,80773,1268	2,14391,5498,25	8,1633,42,35	8,33,21,68	11,12,51	21,2	5	0
0,21958	1̄,55542,95164,6766	2,14383,3864,83	8,1625,09,13	8,33,10,55	11,12,30	21,2	5	0
0,21959	1̄,55545,09548,0631	2,14375,2239,74	8,1616,76,02	8,32,99,43	11,12,09	21,2	5	0
0,21960	1̄,55547,23923,2871	2,14367,0622,98	8,1608,43,03	8,32,88,31	11,11,88	21,2	5	0
0,21961	1̄,55549,38290,3494	2,14358,9014,55	8,1600,10,15	8,32,77,19	11,11,67	21,2	5	0
0,21962	1̄,55551,52649,2509	2,14350,7414,45	8,1591,77,38	8,32,66,07	11,11,46	21,2	5	0
0,21963	1̄,55553,66999,9923	2,14342,5822,68	8,1583,44,72	8,32,54,96	11,11,25	21,2	5	0
0,21964	1̄,55555,81342,5746	2,14334,4239,23	8,1575,12,17	8,32,43,85	11,11,04	21,2	5	0
0,21965	1̄,55557,95676,9985	2,14326,2664,11	8,1566,79,73	8,32,32,74	11,10,83	21,2	5	0
0,21966	1̄,55560,10003,2649	2,14318,1097,31	8,1558,47,40	8,32,21,63	11,10,62	21,2	5	0
0,21967	1̄,55562,24321,3746	2,14309,9538,84	8,1550,15,18	8,32,10,52	11,10,41	21,2	5	0
0,21968	1̄,55564,38631,3285	2,14301,7988,69	8,1541,83,07	8,31,99,42	11,10,20	21,2	5	0
0,21969	1̄,55566,52933,1274	2,14293,6446,86	8,1533,51,08	8,31,88,32	11,09,99	21,2	5	0
0,21970	1̄,55568,67226,7721	2,14285,4913,35	8,1525,19,20	8,31,77,22	11,09,78	21,2	5	0
0,21971	1̄,55570,81512,2634	2,14277,3388,16	8,1516,87,43	8,31,66,12	11,09,57	21,2	5	0
0,21972	1̄,55572,95789,6022	2,14269,1871,29	8,1508,55,77	8,31,55,02	11,09,36	21,2	5	0
0,21973	1̄,55575,10058,7893	2,14261,0362,73	8,1500,24,22	8,31,43,93	11,09,15	21,2	5	0
0,21974	1̄,55577,24319,8256	2,14252,8862,49	8,1491,92,78	8,31,32,84	11,08,94	21,2	5	0
0,21975	1̄,55579,38572,7118	2,14244,7370,56	8,1483,61,45	8,31,21,75	11,08,73	21,2	5	0
0,21976	1̄,55581,52817,4489	2,14236,5886,95	8,1475,30,23	8,31,10,66	11,08,52	21,2	5	0
0,21977	1̄,55583,67054,0376	2,14228,4411,65	8,1466,99,12	8,30,99,57	11,08,31	21,2	5	0
0,21978	1̄,55585,81282,4788	2,14220,2944,66	8,1458,68,12	8,30,88,49	11,08,10	21,2	5	0
0,21979	1̄,55587,95502,7733	2,14212,1485,98	8,1450,37,24	8,30,77,41	11,07,89	21,2	5	0
0,21980	1̄,55590,09714,9219	2,14204,0035,61	8,1442,06,47	8,30,66,33	11,07,68	21,2	5	0
0,21981	1̄,55592,23918,9255	2,14195,8593,55	8,1433,75,81	8,30,55,25	11,07,47	21,2	5	0
0,21982	1̄,55594,38114,7849	2,14187,7159,79	8,1425,45,26	8,30,44,18	11,07,26	21,2	5	0
0,21983	1̄,55596,52302,5009	2,14179,5734,34	8,1417,14,82	8,30,33,11	11,07,05	21,2	5	0
0,21984	1̄,55598,66482,0743	2,14171,4317,19	8,1408,84,49	8,30,22,04	11,06,84	21,2	5	0
0,21985	1̄,55600,80653,5060	2,14163,2908,35	8,1400,54,27	8,30,10,97	11,06,63	21,2	5	0
0,21986	1̄,55602,94816,7968	2,14155,1507,81	8,1392,24,16	8,29,99,90	11,06,42	21,2	5	0
0,21987	1̄,55605,08971,9476	2,14147,0115,57	8,1383,94,16	8,29,88,84	11,06,21	21,2	5	0
0,21988	1̄,55607,23118,9592	2,14138,8731,63	8,1375,64,27	8,29,77,78	11,06,00	21,2	5	0
0,21989	1̄,55609,37257,8324	2,14130,7355,99	8,1367,34,49	8,29,66,72	11,05,79	21,2	5	0
0,21990	1̄,55611,51388,5680	2,14122,5988,65	8,1359,04,82	8,29,55,66	11,05,58	21,2	5	0
0,21991	1̄,55613,65511,1669	2,14114,4629,60	8,1350,75,26	8,29,44,60	11,05,37	21,2	5	0
0,21992	1̄,55615,79625,6299	2,14106,3278,85	8,1342,45,81	8,29,33,55	11,05,16	21,2	5	0
0,21993	1̄,55617,93731,9578	2,14098,1936,39	8,1334,16,47	8,29,22,50	11,04,95	21,2	5	0
0,21994	1̄,55620,07830,1514	2,14090,0602,23	8,1325,87,25	8,29,11,45	11,04,74	21,2	5	0
0,21995	1̄,55622,21920,2116	2,14081,9276,36	8,1317,58,14	8,29,00,40	11,04,53	21,2	5	0
0,21996	1̄,55624,36002,1392	2,14073,7958,78	8,1309,29,14	8,28,89,35	11,04,32	21,2	5	0
0,21997	1̄,55626,50075,9351	2,14065,6649,49	8,1301,00,25	8,28,78,31	11,04,11	21,2	5	0
0,21998	1̄,55628,64141,6000	2,14057,5348,49	8,1292,71,47	8,28,67,27	11,03,90	21,2	5	0
0,21999	1̄,55630,78199,1348	2,14049,4055,78	8,1284,42,80	8,28,56,23	11,03,69	21,2	5	0
0,22000	1̄,55632,92248,5404	2,14041,2771,35	8,1276,14,24	8,28,45,19	11,03,48	21,2	5	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)
0,22000	1,55632,92248,5406	2,14041,2771,31	8,1276,14,28	8,28,44,93	11,04,05	20,2	5	0
0,22001	1,55635,06289,8177	2,14033,1495,17	8,1267,85,83	8,28,33,89	11,03,85	20,2	5	0
0,22002	1,55637,20322,9672	2,14025,0227,31	8,1259,57,49	8,28,22,85	11,03,65	20,2	5	0
0,22003	1,55639,34347,9899	2,14016,8967,74	8,1251,29,26	8,28,11,81	11,03,45	20,2	5	0
0,22004	1,55641,48364,8867	2,14008,7716,45	8,1243,01,14	8,28,00,78	11,03,25	20,2	5	0
0,22005	1,55643,62373,6583	2,14000,6473,44	8,1234,73,13	8,27,89,75	11,03,05	20,2	5	0
0,22006	1,55645,76374,3056	2,13992,5238,71	8,1226,45,23	8,27,78,72	11,02,85	20,2	5	0
0,22007	1,55647,90366,8295	2,13984,4012,26	8,1218,17,44	8,27,67,69	11,02,65	20,2	5	0
0,22008	1,55650,04351,2307	2,13976,2794,09	8,1209,89,76	8,27,56,66	11,02,45	20,2	5	0
0,22009	1,55652,18327,5101	2,13968,1584,19	8,1201,62,19	8,27,45,64	11,02,25	20,2	5	0
0,22010	1,55654,32295,6685	2,13960,0382,57	8,1193,34,73	8,27,34,62	11,02,05	20,2	5	0
0,22011	1,55656,46255,7068	2,13951,9189,22	8,1185,07,38	8,27,23,60	11,01,85	20,2	5	0
0,22012	1,55658,60207,6257	2,13943,8004,15	8,1176,80,14	8,27,12,58	11,01,65	20,2	5	0
0,22013	1,55660,74151,4261	2,13935,6827,35	8,1168,53,01	8,27,01,56	11,01,45	20,2	5	0
0,22014	1,55662,88087,1088	2,13927,5658,82	8,1160,25,99	8,26,90,55	11,01,25	20,2	5	0
0,22015	1,55665,02014,6747	2,13919,4498,56	8,1151,99,08	8,26,79,54	11,01,05	20,2	5	0
0,22016	1,55667,15934,1246	2,13911,3346,57	8,1143,72,28	8,26,68,53	11,00,85	20,2	5	0
0,22017	1,55669,29845,4593	2,13903,2202,85	8,1135,45,59	8,26,57,52	11,00,65	20,2	5	0
0,22018	1,55671,43748,6796	2,13895,1067,39	8,1127,19,01	8,26,46,51	11,00,45	20,2	5	0
0,22019	1,55673,57643,7863	2,13886,9940,20	8,1118,92,54	8,26,35,51	11,00,25	20,2	5	0
0,22020	1,55675,71530,7803	2,13878,8821,27	8,1110,66,18	8,26,24,51	11,00,05	20,2	5	0
0,22021	1,55677,85409,6624	2,13870,7710,61	8,1102,39,93	8,26,13,51	10,99,85	20,2	5	0
0,22022	1,55679,99280,4335	2,13862,6608,21	8,1094,13,79	8,26,02,51	10,99,65	20,2	5	0
0,22023	1,55682,13143,0943	2,13854,5514,07	8,1085,87,76	8,25,91,51	10,99,45	20,2	5	0
0,22024	1,55684,26997,6457	2,13846,4428,19	8,1077,61,84	8,25,80,52	10,99,25	20,2	5	0
0,22025	1,55686,40844,0885	2,13838,3350,57	8,1069,36,03	8,25,69,53	10,99,05	20,2	5	0
0,22026	1,55688,54682,4236	2,13830,2281,21	8,1061,10,33	8,25,58,54	10,98,85	20,2	5	0
0,22027	1,55690,68512,6517	2,13822,1220,11	8,1052,84,74	8,25,47,55	10,98,65	20,2	5	0
0,22028	1,55692,82334,7737	2,13814,0167,26	8,1044,59,26	8,25,36,56	10,98,45	20,2	5	0
0,22029	1,55694,96148,7904	2,13805,9122,67	8,1036,33,89	8,25,25,58	10,98,25	20,2	5	0
0,22030	1,55697,09954,7027	2,13797,8086,33	8,1028,08,63	8,25,14,60	10,98,05	20,2	5	0
0,22031	1,55699,23752,5113	2,13789,7058,24	8,1019,83,48	8,25,03,62	10,97,85	20,2	5	0
0,22032	1,55701,37542,2171	2,13781,6038,41	8,1011,58,44	8,24,92,64	10,97,65	20,2	5	0
0,22033	1,55703,51323,8209	2,13773,5026,83	8,1003,33,51	8,24,81,66	10,97,45	20,2	5	0
0,22034	1,55705,65097,3236	2,13765,4023,49	8,0995,08,69	8,24,70,69	10,97,25	20,2	5	0
0,22035	1,55707,78862,7259	2,13757,3028,40	8,0986,83,98	8,24,59,72	10,97,05	20,2	5	0
0,22036	1,55709,92620,0287	2,13749,2041,56	8,0978,59,38	8,24,48,75	10,96,85	20,2	5	0
0,22037	1,55712,06369,2329	2,13741,1062,97	8,0970,34,89	8,24,37,78	10,96,65	20,2	5	0
0,22038	1,55714,20110,3392	2,13733,0092,62	8,0962,10,51	8,24,26,81	10,96,45	20,2	5	0
0,22039	1,55716,33843,3485	2,13724,9130,51	8,0953,86,24	8,24,15,85	10,96,25	20,2	5	0
0,22040	1,55718,47568,2616	2,13716,8176,65	8,0945,62,08	8,24,04,89	10,96,05	20,2	5	0
0,22041	1,55720,61285,0793	2,13708,7231,03	8,0937,38,03	8,23,93,93	10,95,85	20,2	5	0
0,22042	1,55722,74993,8024	2,13700,6293,65	8,0929,14,09	8,23,82,97	10,95,65	20,2	5	0
0,22043	1,55724,88694,4318	2,13692,5364,51	8,0920,90,26	8,23,72,01	10,95,45	20,2	5	0
0,22044	1,55727,02386,9683	2,13684,4443,61	8,0912,66,54	8,23,61,06	10,95,25	20,2	5	0
0,22045	1,55729,16071,4127	2,13676,3530,94	8,0904,42,93	8,23,50,11	10,95,05	20,2	5	0
0,22046	1,55731,29747,7658	2,13668,2626,51	8,0896,19,43	8,23,39,16	10,94,85	20,2	5	0
0,22047	1,55733,43416,0285	2,13660,1730,32	8,0887,96,04	8,23,28,21	10,94,65	20,2	5	0
0,22048	1,55735,57076,2015	2,13652,0842,36	8,0879,72,76	8,23,17,26	10,94,45	20,2	5	0
0,22049	1,55737,70728,2857	2,13643,9962,63	8,0871,49,59	8,23,06,32	10,94,25	20,2	5	0
0,22050	1,55739,84372,2820	2,13635,9091,13	8,0863,26,53	8,22,95,38	10,94,05	20,2	5	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)
0,22050	1,55739,84372,2820	2,13635,9091,13	8,0863,26,53	8,22,95,38	10,94,05	20,2	5	0
0,22051	1,55741,98008,1911	2,13627,8227,86	8,0855,03,58	8,22,84,44	10,93,85	20,2	5	0
0,22052	1,55744,11636,0139	2,13619,7372,82	8,0846,80,74	8,22,73,50	10,93,65	20,2	5	0
0,22053	1,55746,25255,7512	2,13611,6526,01	8,0838,58,01	8,22,62,56	10,93,45	20,2	5	0
0,22054	1,55748,38867,4038	2,13603,5687,43	8,0830,35,38	8,22,51,63	10,93,25	20,2	5	0
0,22055	1,55750,52470,9725	2,13595,4857,08	8,0822,12,86	8,22,40,70	10,93,05	20,2	5	0
0,22056	1,55752,66066,4582	2,13587,4034,95	8,0813,90,45	8,22,29,77	10,92,85	20,2	5	0
0,22057	1,55754,79653,8617	2,13579,3221,05	8,0805,68,15	8,22,18,84	10,92,65	20,2	5	0
0,22058	1,55756,93233,1838	2,13571,2415,37	8,0797,45,96	8,22,07,91	10,92,45	20,2	5	0
0,22059	1,55759,06804,4253	2,13563,1617,91	8,0789,23,88	8,21,96,99	10,92,25	20,2	5	0
0,22060	1,55761,20367,5871	2,13555,0828,67	8,0781,01,91	8,21,86,07	10,92,05	20,2	5	0
0,22061	1,55763,33922,6700	2,13547,0047,65	8,0772,80,05	8,21,75,15	10,91,85	20,2	5	0
0,22062	1,55765,47469,6748	2,13538,9274,85	8,0764,58,30	8,21,64,23	10,91,65	20,2	5	0
0,22063	1,55767,61008,6023	2,13530,8510,27	8,0756,36,66	8,21,53,31	10,91,45	20,2	5	0
0,22064	1,55769,74539,4533	2,13522,7753,90	8,0748,15,13	8,21,42,40	10,91,25	20,2	5	0
0,22065	1,55771,88062,2287	2,13514,7005,75	8,0739,93,71	8,21,31,49	10,91,05	20,2	5	0
0,22066	1,55774,01576,9293	2,13506,6265,81	8,0731,72,40	8,21,20,58	10,90,85	20,2	5	0
0,22067	1,55776,15083,5559	2,13498,5534,09	8,0723,51,19	8,21,09,67	10,90,65	20,2	5	0
0,22068	1,55778,28582,1093	2,13490,4810,58	8,0715,30,09	8,20,98,76	10,90,45	20,2	5	0
0,22069	1,55780,42072,5904	2,13482,4095,28	8,0707,09,10	8,20,87,86	10,90,25	20,2	5	0
0,22070	1,55782,55554,9999	2,13474,3388,19	8,0698,88,22	8,20,76,96	10,90,05	20,2	5	0
0,22071	1,55784,69029,3387	2,13466,2689,31	8,0690,67,45	8,20,66,06	10,89,85	20,2	5	0
0,22072	1,55786,82495,6076	2,13458,1998,64	8,0682,46,79	8,20,55,16	10,89,65	20,2	5	0
0,22073	1,55788,95953,8075	2,13450,1316,17	8,0674,26,24	8,20,44,26	10,89,45	20,2	5	0
0,22074	1,55791,09403,9391	2,13442,0641,91	8,0666,05,80	8,20,33,37	10,89,25	20,2	5	0
0,22075	1,55793,22846,0033	2,13433,9975,85	8,0657,85,47	8,20,22,48	10,89,05	20,2	5	0
0,22076	1,55795,36280,0009	2,13425,9318,00	8,0649,65,25	8,20,11,59	10,88,85	20,2	5	0
0,22077	1,55797,49705,9327	2,13417,8668,35	8,0641,45,13	8,20,00,70	10,88,65	20,2	5	0
0,22078	1,55799,63123,7995	2,13409,8026,90	8,0633,25,12	8,19,89,81	10,88,45	20,2	5	0
0,22079	1,55801,76533,6022	2,13401,7393,65	8,0625,05,22	8,19,78,93	10,88,25	20,2	5	0
0,22080	1,55803,89933,3416	2,13393,6768,60	8,0616,85,43	8,19,68,05	10,88,05	20,2	5	0
0,22081	1,55806,03329,0185	2,13385,6151,75	8,0608,65,75	8,19,57,17	10,87,85	20,2	5	0
0,22082	1,55808,16714,6337	2,13377,5543,09	8,0600,46,18	8,19,46,29	10,87,65	20,2	5	0
0,22083	1,55810,30092,1880	2,13369,4942,63	8,0592,26,72	8,19,35,41	10,87,45	20,2	5	0
0,22084	1,55812,43461,6823	2,13361,4350,36	8,0584,07,37	8,19,24,54	10,87,25	20,2	5	0
0,22085	1,55814,56823,1173	2,13353,3766,29	8,0575,88,12	8,19,13,67	10,87,05	20,2	5	0
0,22086	1,55816,70176,4939	2,13345,3190,41	8,0567,68,98	8,19,02,80	10,86,85	20,2	5	0
0,22087	1,55818,83521,8129	2,13337,2622,72	8,0559,49,95	8,18,91,93	10,86,65	20,2	5	0
0,22088	1,55820,96859,0752	2,13329,2063,22	8,0551,31,03	8,18,81,06	10,86,45	20,2	5	0
0,22089	1,55823,10188,2815	2,13321,1511,91	8,0543,12,22	8,18,70,20	10,86,25	20,2	5	0
0,22090	1,55825,23509,4327	2,13313,0968,79	8,0534,93,52	8,18,59,34	10,86,05	20,2	5	0
0,22091	1,55827,36822,5296	2,13305,0433,85	8,0526,74,93	8,18,48,48	10,85,85	20,2	5	0
0,22092	1,55829,50127,5730	2,13296,9907,10	8,0518,56,45	8,18,37,62	10,85,65	20,2	5	0
0,22093	1,55831,63424,5637	2,13288,9388,54	8,0510,38,07	8,18,26,76	10,85,45	20,2	5	0
0,22094	1,55833,76713,5026	2,13280,8878,16	8,0502,19,80	8,18,15,91	10,85,25	20,2	5	0
0,22095	1,55835,89994,3904	2,13272,8375,96	8,0494,01,64	8,18,05,06	10,85,05	20,2	5	0
0,22096	1,55838,03267,2280	2,13264,7881,94	8,0485,83,59	8,17,94,21	10,84,85	20,2	5	0
0,22097	1,55840,16532,0162	2,13256,7396,10	8,0477,65,65	8,17,83,36	10,84,65	20,2	5	0
0,22098	1,55842,29788,7558	2,13248,6918,44	8,0469,47,82	8,17,72,51	10,84,45	20,2	5	0
0,22099	1,55844,43037,4476	2,13240,6448,96	8,0461,30,09	8,17,61,67	10,84,25	20,2	5	0
0,22100	1,55846,56278,0925	2,13232,5987,66	8,0453,12,47	8,17,50,83	10,84,05	20,2	5	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)
0,22100	1,55846,56278,0925	2,13232,5987,66	8,0453,12,47	8,17,50,83	10,84,05	20,2	5	0
0,22101	1,55848,69510,6913	2,13224,5534,54	8,0444,94,96	8,17,39,99	10,83,85	20,2	5	0
0,22102	1,55850,82735,2448	2,13216,5089,59	8,0436,77,56	8,17,29,15	10,83,65	20,2	5	0
0,22103	1,55852,95951,7538	2,13208,4652,81	8,0428,60,27	8,17,18,31	10,83,45	20,2	5	0
0,22104	1,55855,09160,2191	2,13200,4224,21	8,0420,43,09	8,17,07,48	10,83,25	20,2	5	0
0,22105	1,55857,22360,6415	2,13192,3803,78	8,0412,26,02	8,16,96,65	10,83,05	20,2	5	0
0,22106	1,55859,35553,0219	2,13184,3391,52	8,0404,09,05	8,16,85,82	10,82,85	20,2	5	0
0,22107	1,55861,48737,3611	2,13176,2987,43	8,0395,92,19	8,16,74,99	10,82,65	20,2	5	0
0,22108	1,55863,61913,6598	2,13168,2591,51	8,0387,75,44	8,16,64,16	10,82,45	20,2	5	0
0,22109	1,55865,75081,9190	2,13160,2203,76	8,0379,58,80	8,16,53,34	10,82,25	20,2	5	0
0,22110	1,55867,88242,1394	2,13152,1824,17	8,0371,42,27	8,16,42,52	10,82,05	20,2	5	0
0,22111	1,55870,01394,3218	2,13144,1452,75	8,0363,25,84	8,16,31,70	10,81,85	20,2	5	0
0,22112	1,55872,14538,4671	2,13136,1089,49	8,0355,09,52	8,16,20,88	10,81,65	20,2	5	0
0,22113	1,55874,27674,5760	2,13128,0734,39	8,0346,93,31	8,16,10,06	10,81,45	20,2	5	0
0,22114	1,55876,40802,6494	2,13120,0387,46	8,0338,77,21	8,15,99,25	10,81,25	20,2	5	0
0,22115	1,55878,53922,6881	2,13112,0048,69	8,0330,61,22	8,15,88,44	10,81,05	20,2	5	0
0,22116	1,55880,67034,6930	2,13103,9718,08	8,0322,45,34	8,15,77,63	10,80,85	20,2	5	0
0,22117	1,55882,80138,6648	2,13095,9395,63	8,0314,29,56	8,15,66,82	10,80,65	20,2	5	0
0,22118	1,55884,93234,6044	2,13087,9081,33	8,0306,13,89	8,15,56,01	10,80,45	20,2	5	0
0,22119	1,55887,06322,5125	2,13079,8775,19	8,0297,98,33	8,15,45,21	10,80,25	20,2	5	0
0,22120	1,55889,19402,3900	2,13071,8477,21	8,0289,82,88	8,15,34,41	10,80,05	20,2	5	0
0,22121	1,55891,32474,2377	2,13063,8187,38	8,0281,67,54	8,15,23,61	10,79,85	20,2	5	0
0,22122	1,55893,45538,0564	2,13055,7905,70	8,0273,52,30	8,15,12,81	10,79,65	20,2	5	0
0,22123	1,55895,58593,8470	2,13047,7632,18	8,0265,37,17	8,15,02,01	10,79,45	20,2	5	0
0,22124	1,55897,71641,6102	2,13039,7366,81	8,0257,22,15	8,14,91,22	10,79,25	20,2	5	0
0,22125	1,55899,84681,3469	2,13031,7109,59	8,0249,07,24	8,14,80,43	10,79,05	20,2	5	0
0,22126	1,55901,97713,0579	2,13023,6860,52	8,0240,92,44	8,14,69,64	10,78,85	20,2	5	0
0,22127	1,55904,10736,7440	2,13015,6619,60	8,0232,77,74	8,14,58,85	10,78,65	20,2	5	0
0,22128	1,55906,23752,4060	2,13007,6386,82	8,0224,63,15	8,14,48,06	10,78,45	20,2	5	0
0,22129	1,55908,36760,0447	2,12999,6162,19	8,0216,48,67	8,14,37,28	10,78,25	20,2	5	0
0,22130	1,55910,49759,6609	2,12991,5945,70	8,0208,34,30	8,14,26,50	10,78,05	20,2	5	0
0,22131	1,55912,62751,2555	2,12983,5737,36	8,0200,20,04	8,14,15,72	10,77,85	20,2	5	0
0,22132	1,55914,75734,8292	2,12975,5537,16	8,0192,05,88	8,14,04,94	10,77,65	20,2	5	0
0,22133	1,55916,88710,3829	2,12967,5345,10	8,0183,91,83	8,13,94,16	10,77,45	20,2	5	0
0,22134	1,55919,01677,9174	2,12959,5161,18	8,0175,77,89	8,13,83,39	10,77,25	20,2	5	0
0,22135	1,55921,14637,4335	2,12951,4985,40	8,0167,64,06	8,13,72,62	10,77,05	20,2	5	0
0,22136	1,55923,27588,9320	2,12943,4817,76	8,0159,50,33	8,13,61,85	10,76,85	20,2	5	0
0,22137	1,55925,40532,4138	2,12935,4658,26	8,0151,36,71	8,13,51,08	10,76,65	20,2	5	0
0,22138	1,55927,53467,8796	2,12927,4506,89	8,0143,23,20	8,13,40,31	10,76,45	20,2	5	0
0,22139	1,55929,66395,3303	2,12919,4363,66	8,0135,09,80	8,13,29,55	10,76,25	20,2	5	0
0,22140	1,55931,79314,7667	2,12911,4228,56	8,0126,96,50	8,13,18,79	10,76,05	20,2	5	0
0,22141	1,55933,92226,1896	2,12903,4101,60	8,0118,83,31	8,13,08,03	10,75,85	20,2	5	0
0,22142	1,55936,05129,5998	2,12895,3982,77	8,0110,70,23	8,12,97,27	10,75,65	20,2	5	0
0,22143	1,55938,18024,9981	2,12887,3872,07	8,0102,57,26	8,12,86,51	10,75,45	20,2	5	0
0,22144	1,55940,30912,3853	2,12879,3769,50	8,0094,44,39	8,12,75,76	10,75,25	20,2	5	0
0,22145	1,55942,43791,7623	2,12871,3675,06	8,0086,31,63	8,12,65,01	10,75,05	20,2	5	0
0,22146	1,55944,56663,1298	2,12863,3588,74	8,0078,18,98	8,12,54,26	10,74,85	20,2	5	0
0,22147	1,55946,69526,4887	2,12855,3510,55	8,0070,06,44	8,12,43,51	10,74,65	20,2	5	0
0,22148	1,55948,82381,8398	2,12847,3440,49	8,0061,94,00	8,12,32,76	10,74,45	20,2	5	0
0,22149	1,55950,95229,1838	2,12839,3378,55	8,0053,81,67	8,12,22,02	10,74,25	20,2	5	0
0,22150	1,55953,08068,5217	2,12831,3324,73	8,0045,69,45	8,12,11,28	10,74,05	20,2	5	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)
0,22150	1,55953,08068,5 217	2,12831,3324,73	8,0045,69,45	8,12,11,28	10,74,05	20,2	5	0
0,22151	1,55955,20899,85 42	2,12823,3279,04	8,0037,57,34	8,12,00,54	10,73,85	20,2	5	0
0,22152	1,55957,33723,18 21	2,12815,3241,47	8,0029,45,33	8,11,89,80	10,73,65	20,2	5	0
0,22153	1,55959,46538,50 62	2,12807,3212,02	8,0021,33,43	8,11,79,06	10,73,45	20,2	5	0
0,22154	1,55961,59345,82 74	2,12799,3190,69	8,0013,21,64	8,11,68,33	10,73,25	20,2	5	0
0,22155	1,55963,72145,14 65	2,12791,3177,47	8,0005,09,96	8,11,57,60	10,73,05	20,2	5	0
0,22156	1,55965,84936,46 42	2,12783,3172,37	7,9996,98,38	8,11,46,87	10,72,85	20,2	5	0
0,22157	1,55967,97719,78 14	2,12775,3175,39	7,9988,86,91	8,11,36,14	10,72,65	20,2	5	0
0,22158	1,55970,10495,09 89	2,12767,3186,52	7,9980,75,55	8,11,25,41	10,72,45	20,2	5	0
0,22159	1,55972,23262,41 76	2,12759,3205,76	7,9972,64,30	8,11,14,69	10,72,25	20,2	5	0
0,22160	1,55974,36021,73 82	2,12751,3233,12	7,9964,53,15	8,11,03,97	10,72,05	20,2	5	0
0,22161	1,55976,48773,06 15	2,12743,3268,59	7,9956,42,11	8,10,93,25	10,71,85	20,2	5	0
0,22162	1,55978,61516,38 84	2,12735,3312,17	7,9948,31,18	8,10,82,53	10,71,65	20,2	5	0
0,22163	1,55980,74251,71 96	2,12727,3363,86	7,9940,20,35	8,10,71,81	10,71,45	20,2	5	0
0,22164	1,55982,86979,05 60	2,12719,3423,66	7,9932,09,63	8,10,61,10	10,71,25	20,2	5	0
0,22165	1,55984,99698,39 84	2,12711,3491,56	7,9923,99,02	8,10,50,39	10,71,05	20,2	5	0
0,22166	1,55987,12409,74 76	2,12703,3567,57	7,9915,88,52	8,10,39,68	10,70,85	20,2	5	0
0,22167	1,55989,25113,10 44	2,12695,3651,68	7,9907,78,12	8,10,28,97	10,70,65	20,2	5	0
0,22168	1,55991,37808,46 96	2,12687,3743,90	7,9899,67,83	8,10,18,26	10,70,45	20,2	5	0
0,22169	1,55993,50495,84 40	2,12679,3844,22	7,9891,57,65	8,10,07,56	10,70,25	20,2	5	0
0,22170	1,55995,63175,22 84	2,12671,3952,64	7,9883,47,57	8,09,96,86	10,70,05	20,2	5	0
0,22171	1,55997,75846,62 37	2,12663,4069,16	7,9875,37,60	8,09,86,16	10,69,85	20,2	5	0
0,22172	1,55999,88510,03 06	2,12655,4193,78	7,9867,27,74	8,09,75,46	10,69,65	20,2	5	0
0,22173	1,56002,01165,45 00	2,12647,4326,50	7,9859,17,99	8,09,64,76	10,69,45	20,2	5	0
0,22174	1,56004,13812,88 27	2,12639,4467,32	7,9851,08,34	8,09,54,07	10,69,25	20,2	5	0
0,22175	1,56006,26452,32 94	2,12631,4616,24	7,9842,98,80	8,09,43,38	10,69,05	20,2	5	0
0,22176	1,56008,39083,79 10	2,12623,4773,25	7,9834,89,37	8,09,32,69	10,68,85	20,2	5	0
0,22177	1,56010,51707,26 83	2,12615,4938,36	7,9826,80,04	8,09,22,00	10,68,65	20,2	5	0
0,22178	1,56012,64322,76 21	2,12607,5111,56	7,9818,70,82	8,09,11,31	10,68,45	20,2	5	0
0,22179	1,56014,76930,27 33	2,12599,5292,85	7,9810,61,71	8,09,00,63	10,68,25	20,2	5	0
0,22180	1,56016,89529,80 26	2,12591,5482,23	7,9802,52,70	8,08,89,95	10,68,05	20,2	5	0
0,22181	1,56019,02121,35 08	2,12583,5679,70	7,9794,43,80	8,08,79,27	10,67,85	20,2	5	0
0,22182	1,56021,14704,91 88	2,12575,5885,26	7,9786,35,01	8,08,68,59	10,67,65	20,2	5	0
0,22183	1,56023,27280,50 73	2,12567,6098,91	7,9778,26,32	8,08,57,91	10,67,45	20,2	5	0
0,22184	1,56025,39848,11 72	2,12559,6320,65	7,9770,17,74	8,08,47,24	10,67,25	20,2	5	0
0,22185	1,56027,52407,74 93	2,12551,6550,47	7,9762,09,27	8,08,36,57	10,67,05	20,2	5	0
0,22186	1,56029,64959,40 43	2,12543,6788,38	7,9754,00,90	8,08,25,90	10,66,85	20,2	5	0
0,22187	1,56031,77503,08 31	2,12535,7034,37	7,9745,92,64	8,08,15,23	10,66,65	20,2	5	0
0,22188	1,56033,90038,78 65	2,12527,7288,44	7,9737,84,49	8,08,04,56	10,66,45	20,2	5	0
0,22189	1,56036,02566,51 53	2,12519,7550,60	7,9729,76,44	8,07,93,90	10,66,25	20,2	5	0
0,22190	1,56038,15086,27 04	2,12511,7820,84	7,9721,68,50	8,07,83,24	10,66,05	20,2	5	0
0,22191	1,56040,27598,05 25	2,12503,8099,16	7,9713,60,67	8,07,72,58	10,65,85	20,2	5	0
0,22192	1,56042,40101,86 24	2,12495,8385,55	7,9705,52,94	8,07,61,92	10,65,65	20,2	5	0
0,22193	1,56044,52597,70 10	2,12487,8680,02	7,9697,45,32	8,07,51,26	10,65,45	20,2	5	0
0,22194	1,56046,65085,56 90	2,12479,8982,57	7,9689,37,81	8,07,40,61	10,65,25	20,2	5	0
0,22195	1,56048,77565,46 73	2,12471,9293,19	7,9681,30,40	8,07,29,96	10,65,05	20,2	5	0
0,22196	1,56050,90037,39 66	2,12463,9611,89	7,9673,23,10	8,07,19,31	10,64,85	20,2	5	0
0,22197	1,56053,02501,35 78	2,12455,9938,66	7,9665,15,91	8,07,08,66	10,64,65	20,2	5	0
0,22198	1,56055,14957,35 17	2,12448,0273,50	7,9657,08,82	8,06,98,01	10,64,45	20,2	5	0
0,22199	1,56057,27405,37 91	2,12440,0616,41	7,9649,01,84	8,06,87,37	10,64,25	20,2	5	0
0,22200	1,56059,39845,44 07	2,12432,0967,39	7,9640,94,97	8,06,76,73	10,64,05	20,2	5	0

Tables du cadastre, volume 15b (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)
0,22200	1,56059,39845,4374	2,12432,0967,08	7,9640,95,19	8,06,76,52	10,64,46	19,4	4	0
0,22201	1,56061,52277,5341	2,12424,1326,13	7,9632,88,42	8,06,65,88	10,64,27	19,4	4	0
0,22202	1,56063,64701,6667	2,12416,1693,25	7,9624,81,76	8,06,55,24	10,64,08	19,4	4	0
0,22203	1,56065,77117,8360	2,12408,2068,43	7,9616,75,21	8,06,44,60	10,63,89	19,4	4	0
0,22204	1,56067,89526,0428	2,12400,2451,68	7,9608,68,76	8,06,33,96	10,63,70	19,4	4	0
0,22205	1,56070,01926,2880	2,12392,2842,99	7,9600,62,42	8,06,23,32	10,63,51	19,4	4	0
0,22206	1,56072,14318,5723	2,12384,3242,37	7,9592,56,19	8,06,12,68	10,63,32	19,4	4	0
0,22207	1,56074,26702,8965	2,12376,3649,81	7,9584,50,06	8,06,02,05	10,63,13	19,4	4	0
0,22208	1,56076,39079,2615	2,12368,4065,31	7,9576,44,04	8,05,91,42	10,62,94	19,4	4	0
0,22209	1,56078,51447,6680	2,12360,4488,87	7,9568,38,13	8,05,80,79	10,62,75	19,4	4	0
0,22210	1,56080,63808,1169	2,12352,4920,49	7,9560,32,32	8,05,70,16	10,62,56	19,4	4	0
0,22211	1,56082,76160,6089	2,12344,5360,17	7,9552,26,62	8,05,59,53	10,62,37	19,4	4	0
0,22212	1,56084,88505,1449	2,12336,5807,90	7,9544,21,02	8,05,48,91	10,62,18	19,4	4	0
0,22213	1,56087,00841,7257	2,12328,6263,69	7,9536,15,53	8,05,38,29	10,61,99	19,4	4	0
0,22214	1,56089,13170,3521	2,12320,6727,53	7,9528,10,15	8,05,27,67	10,61,80	19,4	4	0
0,22215	1,56091,25491,0249	2,12312,7199,43	7,9520,04,87	8,05,17,05	10,61,61	19,4	4	0
0,22216	1,56093,37803,7448	2,12304,7679,38	7,9511,99,70	8,05,06,43	10,61,42	19,4	4	0
0,22217	1,56095,50108,5127	2,12296,8167,38	7,9503,94,64	8,04,95,82	10,61,23	19,4	4	0
0,22218	1,56097,62405,3294	2,12288,8663,43	7,9495,89,68	8,04,85,21	10,61,04	19,4	4	0
0,22219	1,56099,74694,1957	2,12280,9167,53	7,9487,84,83	8,04,74,60	10,60,85	19,4	4	0
0,22220	1,56101,86975,1125	2,12272,9679,68	7,9479,80,08	8,04,63,99	10,60,66	19,4	4	0
0,22221	1,56103,99248,0805	2,12265,0199,88	7,9471,75,44	8,04,53,38	10,60,47	19,4	4	0
0,22222	1,56106,11513,1005	2,12257,0728,13	7,9463,70,91	8,04,42,78	10,60,28	19,4	4	0
0,22223	1,56108,23770,1733	2,12249,1264,42	7,9455,66,48	8,04,32,18	10,60,09	19,4	4	0
0,22224	1,56110,36019,2997	2,12241,1808,76	7,9447,62,16	8,04,21,58	10,59,90	19,4	4	0
0,22225	1,56112,48260,4806	2,12233,2361,14	7,9439,57,94	8,04,10,98	10,59,71	19,4	4	0
0,22226	1,56114,60493,7167	2,12225,2921,56	7,9431,53,83	8,04,00,38	10,59,52	19,4	4	0
0,22227	1,56116,72719,0089	2,12217,3490,02	7,9423,49,83	8,03,89,78	10,59,33	19,4	4	0
0,22228	1,56118,84936,3579	2,12209,4066,52	7,9415,45,93	8,03,79,19	10,59,14	19,4	4	0
0,22229	1,56120,97145,7646	2,12201,4651,06	7,9407,42,14	8,03,68,60	10,58,95	19,4	4	0
0,22230	1,56123,09347,2297	2,12193,5243,64	7,9399,38,45	8,03,58,01	10,58,76	19,4	4	0
0,22231	1,56125,21540,7541	2,12185,5844,26	7,9391,34,87	8,03,47,42	10,58,57	19,4	4	0
0,22232	1,56127,33726,3385	2,12177,6452,91	7,9383,31,40	8,03,36,83	10,58,38	19,4	4	0
0,22233	1,56129,45903,9838	2,12169,7069,60	7,9375,28,03	8,03,26,25	10,58,19	19,4	4	0
0,22234	1,56131,58073,6908	2,12161,7694,32	7,9367,24,77	8,03,15,67	10,58,00	19,4	4	0
0,22235	1,56133,70235,4602	2,12153,8327,07	7,9359,21,61	8,03,05,09	10,57,81	19,4	4	0
0,22236	1,56135,82389,2929	2,12145,8967,85	7,9351,18,56	8,02,94,51	10,57,62	19,4	4	0
0,22237	1,56137,94535,1897	2,12137,9616,66	7,9343,15,61	8,02,83,93	10,57,43	19,4	4	0
0,22238	1,56140,06673,1514	2,12130,0273,50	7,9335,12,77	8,02,73,36	10,57,24	19,4	4	0
0,22239	1,56142,18803,1788	2,12122,0938,37	7,9327,10,04	8,02,62,79	10,57,05	19,4	4	0
0,22240	1,56144,30925,2726	2,12114,1611,27	7,9319,07,41	8,02,52,22	10,56,86	19,4	4	0
0,22241	1,56146,43039,4337	2,12106,2292,20	7,9311,04,89	8,02,41,65	10,56,67	19,4	4	0
0,22242	1,56148,55145,6629	2,12098,2981,15	7,9303,02,47	8,02,31,08	10,56,48	19,4	4	0
0,22243	1,56150,67243,9610	2,12090,3678,13	7,9295,00,16	8,02,20,52	10,56,29	19,4	4	0
0,22244	1,56152,79334,3288	2,12082,4383,13	7,9286,97,95	8,02,09,96	10,56,10	19,4	4	0
0,22245	1,56154,91416,7671	2,12074,5096,15	7,9278,95,85	8,01,99,40	10,55,91	19,4	4	0
0,22246	1,56157,03491,2767	2,12066,5817,19	7,9270,93,86	8,01,88,84	10,55,72	19,4	4	0
0,22247	1,56159,15557,8584	2,12058,6546,25	7,9262,91,97	8,01,78,28	10,55,53	19,4	4	0
0,22248	1,56161,27616,5130	2,12050,7283,33	7,9254,90,19	8,01,67,72	10,55,34	19,4	4	0
0,22249	1,56163,39667,2413	2,12042,8028,43	7,9246,88,51	8,01,57,17	10,55,15	19,4	4	0
0,22250	1,56165,51710,0441	2,12034,8781,54	7,9238,86,94	8,01,46,62	10,54,96	19,4	4	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)
0,22250	1,56165,51710,0441	2,12034,8781,54	7,9238,86,94	8,01,46,62	10,54,96	19,4	4	0
0,22251	1,56167,63744,9223	2,12026,9542,67	7,9230,85,47	8,01,36,07	10,54,77	19,4	4	0
0,22252	1,56169,75771,8766	2,12019,0311,82	7,9222,84,11	8,01,25,52	10,54,58	19,4	4	0
0,22253	1,56171,87790,9078	2,12011,1088,98	7,9214,82,85	8,01,14,97	10,54,39	19,4	4	0
0,22254	1,56173,99802,0167	2,12003,1874,15	7,9206,81,70	8,01,04,43	10,54,20	19,4	4	0
0,22255	1,56176,11805,2041	2,11995,2667,33	7,9198,80,66	8,00,93,89	10,54,01	19,4	4	0
0,22256	1,56178,23800,4708	2,11987,3468,52	7,9190,79,72	8,00,83,35	10,53,82	19,4	4	0
0,22257	1,56180,35787,8177	2,11979,4277,72	7,9182,78,89	8,00,72,81	10,53,63	19,4	4	0
0,22258	1,56182,47767,2455	2,11971,5094,93	7,9174,78,16	8,00,62,27	10,53,44	19,4	4	0
0,22259	1,56184,59738,7550	2,11963,5920,15	7,9166,77,54	8,00,51,74	10,53,25	19,4	4	0
0,22260	1,56186,71702,3470	2,11955,6753,37	7,9158,77,02	8,00,41,21	10,53,06	19,4	4	0
0,22261	1,56188,83658,0223	2,11947,7594,60	7,9150,76,61	8,00,30,68	10,52,87	19,4	4	0
0,22262	1,56190,95605,7818	2,11939,8443,83	7,9142,76,30	8,00,20,15	10,52,68	19,4	4	0
0,22263	1,56193,07545,6262	2,11931,9301,07	7,9134,76,10	8,00,09,62	10,52,49	19,4	4	0
0,22264	1,56195,19477,5563	2,11924,0166,31	7,9126,76,00	7,99,99,10	10,52,30	19,4	4	0
0,22265	1,56197,31401,5729	2,11916,1039,55	7,9118,76,01	7,99,88,58	10,52,11	19,4	4	0
0,22266	1,56199,43317,6769	2,11908,1920,79	7,9110,76,12	7,99,78,06	10,51,92	19,4	4	0
0,22267	1,56201,55225,8690	2,11900,2810,03	7,9102,76,34	7,99,67,54	10,51,73	19,4	4	0
0,22268	1,56203,67126,1500	2,11892,3707,27	7,9094,76,66	7,99,57,02	10,51,54	19,4	4	0
0,22269	1,56205,79018,5207	2,11884,4612,50	7,9086,77,09	7,99,46,50	10,51,35	19,4	4	0
0,22270	1,56207,90902,9820	2,11876,5525,73	7,9078,77,63	7,99,35,99	10,51,16	19,4	4	0
0,22271	1,56210,02779,5346	2,11868,6446,95	7,9070,78,27	7,99,25,48	10,50,97	19,4	4	0
0,22272	1,56212,14648,1793	2,11860,7376,17	7,9062,79,02	7,99,14,97	10,50,78	19,4	4	0
0,22273	1,56214,26508,9169	2,11852,8313,38	7,9054,79,87	7,99,04,46	10,50,59	19,4	4	0
0,22274	1,56216,38361,7482	2,11844,9258,58	7,9046,80,83	7,98,93,95	10,50,40	19,4	4	0
0,22275	1,56218,50206,6741	2,11837,0211,77	7,9038,81,89	7,98,83,45	10,50,21	19,4	4	0
0,22276	1,56220,62043,6953	2,11829,1172,95	7,9030,83,06	7,98,72,95	10,50,02	19,4	4	0
0,22277	1,56222,73872,8126	2,11821,2142,12	7,9022,84,33	7,98,62,45	10,49,83	19,4	4	0
0,22278	1,56224,85694,0268	2,11813,3119,28	7,9014,85,71	7,98,51,95	10,49,64	19,4	4	0
0,22279	1,56226,97507,3387	2,11805,4104,42	7,9006,87,19	7,98,41,45	10,49,45	19,4	4	0
0,22280	1,56229,09312,7491	2,11797,5097,55	7,8998,88,78	7,98,30,96	10,49,26	19,4	4	0
0,22281	1,56231,21110,2589	2,11789,6098,66	7,8990,90,47	7,98,20,47	10,49,07	19,4	4	0
0,22282	1,56233,32899,8688	2,11781,7107,76	7,8982,92,27	7,98,09,98	10,48,88	19,4	4	0
0,22283	1,56235,44681,5796	2,11773,8124,84	7,8974,94,17	7,97,99,49	10,48,69	19,4	4	0
0,22284	1,56237,56455,3921	2,11765,9149,90	7,8966,96,18	7,97,89,00	10,48,50	19,4	4	0
0,22285	1,56239,68221,3071	2,11758,0182,94	7,8958,98,29	7,97,78,52	10,48,31	19,4	4	0
0,22286	1,56241,79979,3254	2,11750,1223,96	7,8951,00,50	7,97,68,04	10,48,12	19,4	4	0
0,22287	1,56243,91729,4478	2,11742,2272,96	7,8943,02,82	7,97,57,56	10,47,93	19,4	4	0
0,22288	1,56246,03471,6751	2,11734,3329,93	7,8935,05,24	7,97,47,08	10,47,74	19,4	4	0
0,22289	1,56248,15206,0081	2,11726,4394,88	7,8927,07,77	7,97,36,60	10,47,55	19,4	4	0
0,22290	1,56250,26932,4476	2,11718,5467,80	7,8919,10,40	7,97,26,12	10,47,36	19,4	4	0
0,22291	1,56252,38650,9944	2,11710,6548,70	7,8911,13,14	7,97,15,65	10,47,17	19,4	4	0
0,22292	1,56254,50361,6493	2,11702,7637,57	7,8903,15,98	7,97,05,18	10,46,98	19,4	4	0
0,22293	1,56256,62064,4131	2,11694,8734,41	7,8895,18,93	7,96,94,71	10,46,79	19,4	4	0
0,22294	1,56258,73759,2865	2,11686,9839,22	7,8887,21,98	7,96,84,24	10,46,60	19,4	4	0
0,22295	1,56260,85446,2704	2,11679,0952,00	7,8879,25,14	7,96,73,77	10,46,41	19,4	4	0
0,22296	1,56262,97125,3656	2,11671,2072,75	7,8871,28,40	7,96,63,31	10,46,22	19,4	4	0
0,22297	1,56265,08796,5729	2,11663,3201,47	7,8863,31,77	7,96,52,85	10,46,03	19,4	4	0
0,22298	1,56267,20459,8930	2,11655,4338,15	7,8855,35,24	7,96,42,39	10,45,84	19,4	4	0
0,22299	1,56269,32115,3268	2,11647,5482,80	7,8847,38,82	7,96,31,93	10,45,65	19,4	4	0
0,22300	1,56271,43762,8751	2,11639,6635,41	7,8839,42,50	7,96,21,47	10,45,46	19,4	4	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)
0,22300	1,56271,43762,8751	2,11639,6635,41	7,8839,42,50	7,96,21,47	10,45,46	19,4	4	0
0,22301	1,56273,55402,5386	2,11631,7795,99	7,8831,46,29	7,96,11,02	10,45,27	19,4	4	0
0,22302	1,56275,67034,3182	2,11623,8964,53	7,8823,50,18	7,96,00,57	10,45,08	19,4	4	0
0,22303	1,56277,78658,2147	2,11616,0141,03	7,8815,54,17	7,95,90,12	10,44,89	19,4	4	0
0,22304	1,56279,90274,2288	2,11608,1325,49	7,8807,58,27	7,95,79,67	10,44,70	19,4	4	0
0,22305	1,56282,01882,3613	2,11600,2517,91	7,8799,62,47	7,95,69,22	10,44,51	19,4	4	0
0,22306	1,56284,13482,6131	2,11592,3718,29	7,8791,66,78	7,95,58,77	10,44,32	19,4	4	0
0,22307	1,56286,25074,9849	2,11584,4926,62	7,8783,71,19	7,95,48,33	10,44,13	19,4	4	0
0,22308	1,56288,36659,4776	2,11576,6142,91	7,8775,75,71	7,95,37,89	10,43,94	19,4	4	0
0,22309	1,56290,48236,0919	2,11568,7367,15	7,8767,80,33	7,95,27,45	10,43,75	19,4	4	0
0,22310	1,56292,59804,8286	2,11560,8599,35	7,8759,85,06	7,95,17,01	10,43,56	19,4	4	0
0,22311	1,56294,71365,6885	2,11552,9839,50	7,8751,89,89	7,95,06,57	10,43,37	19,4	4	0
0,22312	1,56296,82918,6725	2,11545,1087,60	7,8743,94,82	7,94,96,14	10,43,18	19,4	4	0
0,22313	1,56298,94463,7813	2,11537,2343,65	7,8735,99,86	7,94,85,71	10,42,99	19,4	4	0
0,22314	1,56301,06001,0157	2,11529,3607,65	7,8728,05,00	7,94,75,28	10,42,80	19,4	4	0
0,22315	1,56303,17530,3765	2,11521,4879,60	7,8720,10,25	7,94,64,85	10,42,61	19,4	4	0
0,22316	1,56305,29051,8645	2,11513,6159,50	7,8712,15,60	7,94,54,42	10,42,42	19,4	4	0
0,22317	1,56307,40565,4805	2,11505,7447,34	7,8704,21,06	7,94,44,00	10,42,23	19,4	4	0
0,22318	1,56309,52071,2252	2,11497,8743,13	7,8696,26,62	7,94,33,58	10,42,04	19,4	4	0
0,22319	1,56311,63569,0995	2,11490,0046,86	7,8688,32,28	7,94,23,16	10,41,85	19,4	4	0
0,22320	1,56313,75059,1042	2,11482,1358,54	7,8680,38,05	7,94,12,74	10,41,66	19,4	4	0
0,22321	1,56315,86541,2401	2,11474,2678,16	7,8672,43,92	7,94,02,32	10,41,47	19,4	4	0
0,22322	1,56317,98015,5079	2,11466,4005,72	7,8664,49,90	7,93,91,91	10,41,28	19,4	4	0
0,22323	1,56320,09481,9085	2,11458,5341,22	7,8656,55,98	7,93,81,50	10,41,09	19,4	4	0
0,22324	1,56322,20940,4426	2,11450,6684,66	7,8648,62,17	7,93,71,09	10,40,90	19,4	4	0
0,22325	1,56324,32391,1111	2,11442,8036,04	7,8640,68,46	7,93,60,68	10,40,71	19,4	4	0
0,22326	1,56326,43833,9147	2,11434,9395,36	7,8632,74,85	7,93,50,27	10,40,52	19,4	4	0
0,22327	1,56328,55268,8542	2,11427,0762,61	7,8624,81,35	7,93,39,86	10,40,33	19,4	4	0
0,22328	1,56330,66695,9305	2,11419,2137,80	7,8616,87,95	7,93,29,46	10,40,14	19,4	4	0
0,22329	1,56332,78115,1443	2,11411,3520,92	7,8608,94,66	7,93,19,06	10,39,95	19,4	4	0
0,22330	1,56334,89526,4964	2,11403,4911,97	7,8601,01,47	7,93,08,66	10,39,76	19,4	4	0
0,22331	1,56337,00929,9876	2,11395,6310,96	7,8593,08,38	7,92,98,26	10,39,57	19,4	4	0
0,22332	1,56339,12325,6187	2,11387,7717,88	7,8585,15,40	7,92,87,86	10,39,38	19,4	4	0
0,22333	1,56341,23713,3905	2,11379,9132,73	7,8577,22,52	7,92,77,47	10,39,19	19,4	4	0
0,22334	1,56343,35093,3038	2,11372,0555,50	7,8569,29,75	7,92,67,08	10,39,00	19,4	4	0
0,22335	1,56345,46465,3594	2,11364,1986,20	7,8561,37,08	7,92,56,69	10,38,81	19,4	4	0
0,22336	1,56347,57829,5580	2,11356,3424,83	7,8553,44,51	7,92,46,30	10,38,62	19,4	4	0
0,22337	1,56349,69185,9005	2,11348,4871,38	7,8545,52,05	7,92,35,91	10,38,43	19,4	4	0
0,22338	1,56351,80534,3876	2,11340,6325,86	7,8537,59,69	7,92,25,53	10,38,24	19,4	4	0
0,22339	1,56353,91875,0202	2,11332,7788,26	7,8529,67,43	7,92,15,15	10,38,05	19,4	4	0
0,22340	1,56356,03207,7990	2,11324,9258,59	7,8521,75,28	7,92,04,77	10,37,86	19,4	4	0
0,22341	1,56358,14532,7249	2,11317,0736,84	7,8513,83,23	7,91,94,39	10,37,67	19,4	4	0
0,22342	1,56360,25849,7986	2,11309,2223,01	7,8505,91,29	7,91,84,01	10,37,48	19,4	4	0
0,22343	1,56362,37159,0209	2,11301,3717,10	7,8497,99,45	7,91,73,64	10,37,29	19,4	4	0
0,22344	1,56364,48460,3926	2,11293,5219,11	7,8490,07,71	7,91,63,27	10,37,10	19,4	4	0
0,22345	1,56366,59753,9145	2,11285,6729,03	7,8482,16,08	7,91,52,90	10,36,91	19,4	4	0
0,22346	1,56368,71039,5874	2,11277,8246,87	7,8474,24,55	7,91,42,53	10,36,72	19,4	4	0
0,22347	1,56370,82317,4121	2,11269,9772,62	7,8466,33,12	7,91,32,16	10,36,53	19,4	4	0
0,22348	1,56372,93587,3894	2,11262,1306,29	7,8458,41,80	7,91,21,79	10,36,34	19,4	4	0
0,22349	1,56375,04849,5200	2,11254,2847,87	7,8450,50,58	7,91,11,43	10,36,15	19,4	4	0
0,22350	1,56377,16103,8048	2,11246,4397,36	7,8442,59,47	7,91,01,07	10,35,96	19,4	4	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)
0,22350	1,56377,16103,8048	2,11246,4397,36	7,8442,59,47	7,91,01,07	10,35,96	19,4	4	0
0,22351	1,56379,27350,2445	2,11238,5954,77	7,8434,68,46	7,90,90,71	10,35,77	19,4	4	0
0,22352	1,56381,38588,8400	2,11230,7520,09	7,8426,77,55	7,90,80,35	10,35,58	19,4	4	0
0,22353	1,56383,49819,5920	2,11222,9093,31	7,8418,86,75	7,90,69,99	10,35,39	19,4	4	0
0,22354	1,56385,61042,5013	2,11215,0674,44	7,8410,96,05	7,90,59,64	10,35,20	19,4	4	0
0,22355	1,56387,72257,5687	2,11207,2263,48	7,8403,05,45	7,90,49,29	10,35,01	19,4	4	0
0,22356	1,56389,83464,7950	2,11199,3860,43	7,8395,14,96	7,90,38,94	10,34,82	19,4	4	0
0,22357	1,56391,94664,1810	2,11191,5465,28	7,8387,24,57	7,90,28,59	10,34,63	19,4	4	0
0,22358	1,56394,05855,7275	2,11183,7078,03	7,8379,34,28	7,90,18,24	10,34,44	19,4	4	0
0,22359	1,56396,17039,4353	2,11175,8698,69	7,8371,44,10	7,90,07,90	10,34,25	19,4	4	0
0,22360	1,56398,28215,3052	2,11168,0327,25	7,8363,54,02	7,89,97,56	10,34,06	19,4	4	0
0,22361	1,56400,39383,3379	2,11160,1963,71	7,8355,64,04	7,89,87,22	10,33,87	19,4	4	0
0,22362	1,56402,50543,5343	2,11152,3608,07	7,8347,74,17	7,89,76,88	10,33,68	19,4	4	0
0,22363	1,56404,61695,8951	2,11144,5260,33	7,8339,84,40	7,89,66,54	10,33,49	19,4	4	0
0,22364	1,56406,72840,4211	2,11136,6920,49	7,8331,94,73	7,89,56,21	10,33,30	19,4	4	0
0,22365	1,56408,83977,1131	2,11128,8588,54	7,8324,05,17	7,89,45,88	10,33,11	19,4	4	0
0,22366	1,56410,95105,9720	2,11121,0264,49	7,8316,15,71	7,89,35,55	10,32,92	19,4	4	0
0,22367	1,56413,06226,9984	2,11113,1948,33	7,8308,26,35	7,89,25,22	10,32,73	19,4	4	0
0,22368	1,56415,17340,1932	2,11105,3640,07	7,8300,37,10	7,89,14,89	10,32,54	19,4	4	0
0,22369	1,56417,28445,5572	2,11097,5339,70	7,8292,47,95	7,89,04,56	10,32,35	19,4	4	0
0,22370	1,56419,39543,0912	2,11089,7047,22	7,8284,58,90	7,88,94,24	10,32,16	19,4	4	0
0,22371	1,56421,50632,7959	2,11081,8762,63	7,8276,69,96	7,88,83,92	10,31,97	19,4	4	0
0,22372	1,56423,61714,6722	2,11074,0485,93	7,8268,81,12	7,88,73,60	10,31,78	19,4	4	0
0,22373	1,56425,72788,7208	2,11066,2217,12	7,8260,92,38	7,88,63,28	10,31,59	19,4	4	0
0,22374	1,56427,83854,9425	2,11058,3956,20	7,8253,03,75	7,88,52,96	10,31,40	19,4	4	0
0,22375	1,56429,94913,3381	2,11050,5703,16	7,8245,15,22	7,88,42,65	10,31,21	19,4	4	0
0,22376	1,56432,05963,9084	2,11042,7458,01	7,8237,26,79	7,88,32,34	10,31,02	19,4	4	0
0,22377	1,56434,17006,6542	2,11034,9220,74	7,8229,38,47	7,88,22,03	10,30,83	19,4	4	0
0,22378	1,56436,28041,5763	2,11027,0991,36	7,8221,50,25	7,88,11,72	10,30,64	19,4	4	0
0,22379	1,56438,39068,6754	2,11019,2769,86	7,8213,62,13	7,88,01,41	10,30,45	19,4	4	0
0,22380	1,56440,50087,9524	2,11011,4556,24	7,8205,74,12	7,87,91,11	10,30,26	19,4	4	0
0,22381	1,56442,61099,4080	2,11003,6350,50	7,8197,86,21	7,87,80,81	10,30,07	19,4	4	0
0,22382	1,56444,72103,0431	2,10995,8152,64	7,8189,98,40	7,87,70,51	10,29,88	19,4	4	0
0,22383	1,56446,83098,8584	2,10987,9962,66	7,8182,10,69	7,87,60,21	10,29,69	19,4	4	0
0,22384	1,56448,94086,8547	2,10980,1780,55	7,8174,23,09	7,87,49,91	10,29,50	19,4	4	0
0,22385	1,56451,05067,0328	2,10972,3606,32	7,8166,35,59	7,87,39,62	10,29,31	19,4	4	0
0,22386	1,56453,16039,3934	2,10964,5439,96	7,8158,48,19	7,87,29,33	10,29,12	19,4	4	0
0,22387	1,56455,27003,9374	2,10956,7281,48	7,8150,60,90	7,87,19,04	10,28,93	19,4	4	0
0,22388	1,56457,37960,6655	2,10948,9130,87	7,8142,73,71	7,87,08,75	10,28,74	19,4	4	0
0,22389	1,56459,48909,5786	2,10941,0988,13	7,8134,86,62	7,86,98,46	10,28,55	19,4	4	0
0,22390	1,56461,59850,6774	2,10933,2853,26	7,8126,99,64	7,86,88,17	10,28,36	19,4	4	0
0,22391	1,56463,70783,9627	2,10925,4726,26	7,8119,12,76	7,86,77,89	10,28,17	19,4	4	0
0,22392	1,56465,81709,4353	2,10917,6607,13	7,8111,25,98	7,86,67,61	10,27,98	19,4	4	0
0,22393	1,56467,92627,0960	2,10909,8495,87	7,8103,39,30	7,86,57,33	10,27,79	19,4	4	0
0,22394	1,56470,03536,9456	2,10902,0392,48	7,8095,52,73	7,86,47,05	10,27,60	19,4	4	0
0,22395	1,56472,14438,9848	2,10894,2296,95	7,8087,66,26	7,86,36,77	10,27,41	19,4	4	0
0,22396	1,56474,25333,2145	2,10886,4209,29	7,8079,79,89	7,86,26,50	10,27,22	19,4	4	0
0,22397	1,56476,36219,6354	2,10878,6129,49	7,8071,93,63	7,86,16,23	10,27,03	19,4	4	0
0,22398	1,56478,47098,2483	2,10870,8057,55	7,8064,07,47	7,86,05,96	10,26,84	19,4	4	0
0,22399	1,56480,57969,0541	2,10862,9993,48	7,8056,21,41	7,85,95,69	10,26,65	19,4	4	0
0,22400	1,56482,68832,0534	2,10855,1937,27	7,8048,35,45	7,85,85,42	10,26,46	19,4	4	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)
0,22400	1,56482,68832,0534	2,10855,1937,32	7,8048,35,29	7,85,85,54	10,26,61	18,5	4	0
0,22401	1,56484,79687,2471	2,10847,3888,97	7,8040,49,43	7,85,75,27	10,26,43	18,5	4	0
0,22402	1,56486,90534,6360	2,10839,5848,48	7,8032,63,68	7,85,65,01	10,26,25	18,5	4	0
0,22403	1,56489,01374,2208	2,10831,7815,84	7,8024,78,03	7,85,54,75	10,26,07	18,5	4	0
0,22404	1,56491,12206,0024	2,10823,9791,06	7,8016,92,48	7,85,44,49	10,25,89	18,5	4	0
0,22405	1,56493,23029,9815	2,10816,1774,14	7,8009,07,04	7,85,34,23	10,25,71	18,5	4	0
0,22406	1,56495,33846,1589	2,10808,3765,07	7,8001,21,70	7,85,23,97	10,25,53	18,5	4	0
0,22407	1,56497,44654,5354	2,10800,5763,85	7,7993,36,46	7,85,13,71	10,25,35	18,5	4	0
0,22408	1,56499,55455,1118	2,10792,7770,49	7,7985,51,32	7,85,03,46	10,25,17	18,5	4	0
0,22409	1,56501,66247,8888	2,10784,9784,98	7,7977,66,29	7,84,93,21	10,24,99	18,5	4	0
0,22410	1,56503,77032,8673	2,10777,1807,32	7,7969,81,36	7,84,82,96	10,24,81	18,5	4	0
0,22411	1,56505,87810,0480	2,10769,3837,51	7,7961,96,53	7,84,72,71	10,24,63	18,5	4	0
0,22412	1,56507,98579,4318	2,10761,5875,54	7,7954,11,80	7,84,62,46	10,24,45	18,5	4	0
0,22413	1,56510,09341,0194	2,10753,7921,42	7,7946,27,18	7,84,52,22	10,24,27	18,5	4	0
0,22414	1,56512,20094,8115	2,10745,9975,15	7,7938,42,66	7,84,41,98	10,24,09	18,5	4	0
0,22415	1,56514,30840,8090	2,10738,2036,72	7,7930,58,24	7,84,31,74	10,23,91	18,5	4	0
0,22416	1,56516,41579,0127	2,10730,4106,14	7,7922,73,92	7,84,21,50	10,23,73	18,5	4	0
0,22417	1,56518,52309,4233	2,10722,6183,40	7,7914,89,71	7,84,11,26	10,23,55	18,5	4	0
0,22418	1,56520,63032,0416	2,10714,8268,50	7,7907,05,60	7,84,01,02	10,23,37	18,5	4	0
0,22419	1,56522,73746,8685	2,10707,0361,44	7,7899,21,59	7,83,90,79	10,23,19	18,5	4	0
0,22420	1,56524,84453,9046	2,10699,2462,22	7,7891,37,68	7,83,80,56	10,23,01	18,5	4	0
0,22421	1,56526,95153,1508	2,10691,4570,84	7,7883,53,87	7,83,70,33	10,22,83	18,5	4	0
0,22422	1,56529,05844,6079	2,10683,6687,30	7,7875,70,17	7,83,60,10	10,22,65	18,5	4	0
0,22423	1,56531,16528,2766	2,10675,8811,60	7,7867,86,57	7,83,49,87	10,22,47	18,5	4	0
0,22424	1,56533,27204,1578	2,10668,0943,73	7,7860,03,07	7,83,39,65	10,22,29	18,5	4	0
0,22425	1,56535,37872,2522	2,10660,3083,70	7,7852,19,67	7,83,29,43	10,22,11	18,5	4	0
0,22426	1,56537,48532,5606	2,10652,5231,50	7,7844,36,38	7,83,19,21	10,21,93	18,5	4	0
0,22427	1,56539,59185,0838	2,10644,7387,14	7,7836,53,19	7,83,08,99	10,21,75	18,5	4	0
0,22428	1,56541,69829,8225	2,10636,9550,61	7,7828,70,10	7,82,98,77	10,21,57	18,5	4	0
0,22429	1,56543,80466,7776	2,10629,1721,91	7,7820,87,11	7,82,88,55	10,21,39	18,5	4	0
0,22430	1,56545,91095,9498	2,10621,3901,04	7,7813,04,22	7,82,78,34	10,21,21	18,5	4	0
0,22431	1,56548,01717,3399	2,10613,6088,00	7,7805,21,44	7,82,68,13	10,21,03	18,5	4	0
0,22432	1,56550,12330,9487	2,10605,8282,79	7,7797,38,76	7,82,57,92	10,20,85	18,5	4	0
0,22433	1,56552,22936,7770	2,10598,0485,40	7,7789,56,18	7,82,47,71	10,20,67	18,5	4	0
0,22434	1,56554,33534,8255	2,10590,2695,84	7,7781,73,70	7,82,37,50	10,20,49	18,5	4	0
0,22435	1,56556,44125,0951	2,10582,4914,10	7,7773,91,33	7,82,27,30	10,20,31	18,5	4	0
0,22436	1,56558,54707,5865	2,10574,7140,19	7,7766,09,06	7,82,17,10	10,20,13	18,5	4	0
0,22437	1,56560,65282,3005	2,10566,9374,10	7,7758,26,89	7,82,06,90	10,19,95	18,5	4	0
0,22438	1,56562,75849,2379	2,10559,1615,83	7,7750,44,82	7,81,96,70	10,19,77	18,5	4	0
0,22439	1,56564,86408,3995	2,10551,3865,38	7,7742,62,85	7,81,86,50	10,19,59	18,5	4	0
0,22440	1,56566,96959,7860	2,10543,6122,75	7,7734,80,99	7,81,76,30	10,19,41	18,5	4	0
0,22441	1,56569,07503,3983	2,10535,8387,94	7,7726,99,23	7,81,66,11	10,19,23	18,5	4	0
0,22442	1,56571,18039,2371	2,10528,0660,95	7,7719,17,57	7,81,55,92	10,19,05	18,5	4	0
0,22443	1,56573,28567,3032	2,10520,2941,77	7,7711,36,01	7,81,45,73	10,18,87	18,5	4	0
0,22444	1,56575,39087,5974	2,10512,5230,41	7,7703,54,55	7,81,35,54	10,18,69	18,5	4	0
0,22445	1,56577,49600,1204	2,10504,7526,86	7,7695,73,19	7,81,25,35	10,18,51	18,5	4	0
0,22446	1,56579,60104,8731	2,10496,9831,13	7,7687,91,94	7,81,15,16	10,18,33	18,5	4	0
0,22447	1,56581,70601,8562	2,10489,2143,21	7,7680,10,79	7,81,04,98	10,18,15	18,5	4	0
0,22448	1,56583,81091,0705	2,10481,4463,10	7,7672,29,74	7,80,94,80	10,17,97	18,5	4	0
0,22449	1,56585,91572,5168	2,10473,6790,80	7,7664,48,79	7,80,84,62	10,17,79	18,5	4	0
0,22450	1,56588,02046,1959	2,10465,9126,31	7,7656,67,94	7,80,74,44	10,17,61	18,5	4	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)
0,22450	1,56588,02046,1959	2,10465,9126,31	7,7656,67,94	7,80,74,44	10,17,61	18,5	4	0
0,22451	1,56590,12512,1085	2,10458,1469,63	7,7648,87,20	7,80,64,26	10,17,43	18,5	4	0
0,22452	1,56592,22970,2555	2,10450,3820,76	7,7641,06,56	7,80,54,09	10,17,25	18,5	4	0
0,22453	1,56594,33420,6376	2,10442,6179,69	7,7633,26,02	7,80,43,92	10,17,07	18,5	4	0
0,22454	1,56596,43863,2556	2,10434,8546,43	7,7625,45,58	7,80,33,75	10,16,89	18,5	4	0
0,22455	1,56598,54298,1102	2,10427,0920,97	7,7617,65,24	7,80,23,58	10,16,71	18,5	4	0
0,22456	1,56600,64725,2023	2,10419,3303,32	7,7609,85,00	7,80,13,41	10,16,53	18,5	4	0
0,22457	1,56602,75144,5326	2,10411,5693,47	7,7602,04,87	7,80,03,24	10,16,35	18,5	4	0
0,22458	1,56604,85556,1019	2,10403,8091,42	7,7594,24,84	7,79,93,08	10,16,17	18,5	4	0
0,22459	1,56606,95959,9110	2,10396,0497,17	7,7586,44,91	7,79,82,92	10,15,99	18,5	4	0
0,22460	1,56609,06355,9607	2,10388,2910,72	7,7578,65,08	7,79,72,76	10,15,81	18,5	4	0
0,22461	1,56611,16744,2518	2,10380,5332,07	7,7570,85,35	7,79,62,60	10,15,63	18,5	4	0
0,22462	1,56613,27124,7850	2,10372,7761,22	7,7563,05,72	7,79,52,44	10,15,45	18,5	4	0
0,22463	1,56615,37497,5611	2,10365,0198,16	7,7555,26,20	7,79,42,29	10,15,27	18,5	4	0
0,22464	1,56617,47862,5809	2,10357,2642,90	7,7547,46,78	7,79,32,14	10,15,09	18,5	4	0
0,22465	1,56619,58219,8452	2,10349,5095,43	7,7539,67,46	7,79,21,99	10,14,91	18,5	4	0
0,22466	1,56621,68569,3547	2,10341,7555,76	7,7531,88,24	7,79,11,84	10,14,73	18,5	4	0
0,22467	1,56623,78911,1103	2,10334,0023,88	7,7524,09,12	7,79,01,69	10,14,55	18,5	4	0
0,22468	1,56625,89245,1127	2,10326,2499,79	7,7516,30,10	7,78,91,54	10,14,37	18,5	4	0
0,22469	1,56627,99571,3627	2,10318,4983,49	7,7508,51,18	7,78,81,40	10,14,19	18,5	4	0
0,22470	1,56630,09889,8610	2,10310,7474,98	7,7500,72,37	7,78,71,26	10,14,01	18,5	4	0
0,22471	1,56632,20200,6085	2,10302,9974,26	7,7492,93,66	7,78,61,12	10,13,83	18,5	4	0
0,22472	1,56634,30503,6059	2,10295,2481,32	7,7485,15,05	7,78,50,98	10,13,65	18,5	4	0
0,22473	1,56636,40798,8540	2,10287,4996,17	7,7477,36,54	7,78,40,84	10,13,47	18,5	4	0
0,22474	1,56638,51086,3536	2,10279,7518,80	7,7469,58,13	7,78,30,71	10,13,29	18,5	4	0
0,22475	1,56640,61366,1055	2,10272,0049,22	7,7461,79,82	7,78,20,58	10,13,11	18,5	4	0
0,22476	1,56642,71638,1104	2,10264,2587,42	7,7454,01,61	7,78,10,45	10,12,93	18,5	4	0
0,22477	1,56644,81902,3691	2,10256,5133,40	7,7446,23,51	7,78,00,32	10,12,75	18,5	4	0
0,22478	1,56646,92158,8824	2,10248,7687,16	7,7438,45,51	7,77,90,19	10,12,57	18,5	4	0
0,22479	1,56649,02407,6511	2,10241,0248,70	7,7430,67,61	7,77,80,06	10,12,39	18,5	4	0
0,22480	1,56651,12648,6760	2,10233,2818,02	7,7422,89,81	7,77,69,94	10,12,21	18,5	4	0
0,22481	1,56653,22881,9578	2,10225,5395,12	7,7415,12,11	7,77,59,82	10,12,03	18,5	4	0
0,22482	1,56655,33107,4973	2,10217,7980,00	7,7407,34,51	7,77,49,70	10,11,85	18,5	4	0
0,22483	1,56657,43325,2953	2,10210,0572,65	7,7399,57,01	7,77,39,58	10,11,67	18,5	4	0
0,22484	1,56659,53535,3526	2,10202,3173,08	7,7391,79,61	7,77,29,46	10,11,49	18,5	4	0
0,22485	1,56661,63737,6699	2,10194,5781,28	7,7384,02,32	7,77,19,35	10,11,31	18,5	4	0
0,22486	1,56663,73932,2480	2,10186,8397,26	7,7376,25,13	7,77,09,24	10,11,13	18,5	4	0
0,22487	1,56665,84119,0877	2,10179,1021,01	7,7368,48,04	7,76,99,13	10,10,95	18,5	4	0
0,22488	1,56667,94298,1898	2,10171,3652,53	7,7360,71,05	7,76,89,02	10,10,77	18,5	4	0
0,22489	1,56670,04469,5551	2,10163,6291,82	7,7352,94,16	7,76,78,91	10,10,59	18,5	4	0
0,22490	1,56672,14633,1843	2,10155,8938,88	7,7345,17,37	7,76,68,80	10,10,41	18,5	4	0
0,22491	1,56674,24789,0782	2,10148,1593,71	7,7337,40,68	7,76,58,70	10,10,23	18,5	4	0
0,22492	1,56676,34937,2376	2,10140,4256,30	7,7329,64,09	7,76,48,60	10,10,05	18,5	4	0
0,22493	1,56678,45077,6632	2,10132,6926,66	7,7321,87,60	7,76,38,50	10,09,87	18,5	4	0
0,22494	1,56680,55210,3559	2,10124,9604,78	7,7314,11,22	7,76,28,40	10,09,69	18,5	4	0
0,22495	1,56682,65335,3164	2,10117,2290,67	7,7306,34,94	7,76,18,30	10,09,51	18,5	4	0
0,22496	1,56684,75452,5455	2,10109,4984,32	7,7298,58,76	7,76,08,20	10,09,33	18,5	4	0
0,22497	1,56686,85562,0439	2,10101,7685,73	7,7290,82,68	7,75,98,11	10,09,15	18,5	4	0
0,22498	1,56688,95663,8125	2,10094,0394,90	7,7283,06,70	7,75,88,02	10,08,97	18,5	4	0
0,22499	1,56691,05757,8520	2,10086,3111,83	7,7275,30,82	7,75,77,93	10,08,79	18,5	4	0
0,22500	1,56693,15844,1632	2,10078,5836,52	7,7267,55,04	7,75,67,84	10,08,61	18,5	4	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)
0,22500	1,56693,15844,1632	2,10078,5836,52	7,7267,55,04	7,75,67,84	10,08,61	18,5	4	0
0,22501	1,56695,25922,7469	2,10070,8568,97	7,7259,79,36	7,75,57,75	10,08,43	18,5	4	0
0,22502	1,56697,35993,6038	2,10063,1309,18	7,7252,03,78	7,75,47,67	10,08,25	18,5	4	0
0,22503	1,56699,46056,7347	2,10055,4057,14	7,7244,28,30	7,75,37,59	10,08,07	18,5	4	0
0,22504	1,56701,56112,1404	2,10047,6812,86	7,7236,52,92	7,75,27,51	10,07,89	18,5	4	0
0,22505	1,56703,66159,8217	2,10039,9576,33	7,7228,77,64	7,75,17,43	10,07,71	18,5	4	0
0,22506	1,56705,76199,7793	2,10032,2347,55	7,7221,02,47	7,75,07,35	10,07,53	18,5	4	0
0,22507	1,56707,86232,0141	2,10024,5126,53	7,7213,27,40	7,74,97,27	10,07,35	18,5	4	0
0,22508	1,56709,96256,5268	2,10016,7913,26	7,7205,52,43	7,74,87,20	10,07,17	18,5	4	0
0,22509	1,56712,06273,3181	2,10009,0707,74	7,7197,77,56	7,74,77,13	10,06,99	18,5	4	0
0,22510	1,56714,16282,3889	2,10001,3509,96	7,7190,02,79	7,74,67,06	10,06,81	18,5	4	0
0,22511	1,56716,26283,7399	2,09993,6319,93	7,7182,28,12	7,74,56,99	10,06,63	18,5	4	0
0,22512	1,56718,36277,3719	2,09985,9137,65	7,7174,53,55	7,74,46,92	10,06,45	18,5	4	0
0,22513	1,56720,46263,2857	2,09978,1963,11	7,7166,79,08	7,74,36,86	10,06,27	18,5	4	0
0,22514	1,56722,56241,4820	2,09970,4796,32	7,7159,04,71	7,74,26,80	10,06,09	18,5	4	0
0,22515	1,56724,66211,9616	2,09962,7637,27	7,7151,30,44	7,74,16,74	10,05,91	18,5	4	0
0,22516	1,56726,76174,7253	2,09955,0485,97	7,7143,56,27	7,74,06,68	10,05,73	18,5	4	0
0,22517	1,56728,86129,7739	2,09947,3342,41	7,7135,82,20	7,73,96,62	10,05,55	18,5	4	0
0,22518	1,56730,96077,1081	2,09939,6206,59	7,7128,08,23	7,73,86,56	10,05,37	18,5	4	0
0,22519	1,56733,06016,7288	2,09931,9078,51	7,7120,34,36	7,73,76,51	10,05,19	18,5	4	0
0,22520	1,56735,15948,6367	2,09924,1958,17	7,7112,60,59	7,73,66,46	10,05,01	18,5	4	0
0,22521	1,56737,25872,8325	2,09916,4845,56	7,7104,86,93	7,73,56,41	10,04,83	18,5	4	0
0,22522	1,56739,35789,3171	2,09908,7740,69	7,7097,13,37	7,73,46,36	10,04,65	18,5	4	0
0,22523	1,56741,45698,0912	2,09901,0643,56	7,7089,39,91	7,73,36,31	10,04,47	18,5	4	0
0,22524	1,56743,55599,1556	2,09893,3554,16	7,7081,66,55	7,73,26,27	10,04,29	18,5	4	0
0,22525	1,56745,65492,5110	2,09885,6472,49	7,7073,93,29	7,73,16,23	10,04,11	18,5	4	0
0,22526	1,56747,75378,1582	2,09877,9398,56	7,7066,20,13	7,73,06,19	10,03,93	18,5	4	0
0,22527	1,56749,85256,0981	2,09870,2332,36	7,7058,47,07	7,72,96,15	10,03,75	18,5	4	0
0,22528	1,56751,95126,3313	2,09862,5273,89	7,7050,74,11	7,72,86,11	10,03,57	18,5	4	0
0,22529	1,56754,04988,8587	2,09854,8223,15	7,7043,01,25	7,72,76,07	10,03,39	18,5	4	0
0,22530	1,56756,14843,6810	2,09847,1180,14	7,7035,28,49	7,72,66,04	10,03,21	18,5	4	0
0,22531	1,56758,24690,7990	2,09839,4144,86	7,7027,55,83	7,72,56,01	10,03,03	18,5	4	0
0,22532	1,56760,34530,2135	2,09831,7117,30	7,7019,83,27	7,72,45,98	10,02,85	18,5	4	0
0,22533	1,56762,44361,9252	2,09824,0097,47	7,7012,10,81	7,72,35,95	10,02,67	18,5	4	0
0,22534	1,56764,54185,9349	2,09816,3085,36	7,7004,38,45	7,72,25,92	10,02,49	18,5	4	0
0,22535	1,56766,64002,2434	2,09808,6080,98	7,6996,66,19	7,72,15,90	10,02,31	18,5	4	0
0,22536	1,56768,73810,8515	2,09800,9084,32	7,6988,94,03	7,72,05,88	10,02,13	18,5	4	0
0,22537	1,56770,83611,7599	2,09793,2095,38	7,6981,21,97	7,71,95,86	10,01,95	18,5	4	0
0,22538	1,56772,93404,9694	2,09785,5114,16	7,6973,50,01	7,71,85,84	10,01,77	18,5	4	0
0,22539	1,56775,03190,4808	2,09777,8140,66	7,6965,78,15	7,71,75,82	10,01,59	18,5	4	0
0,22540	1,56777,12968,2949	2,09770,1174,88	7,6958,06,39	7,71,65,80	10,01,41	18,5	4	0
0,22541	1,56779,22738,4124	2,09762,4216,82	7,6950,34,73	7,71,55,79	10,01,23	18,5	4	0
0,22542	1,56781,32500,8341	2,09754,7266,47	7,6942,63,17	7,71,45,78	10,01,05	18,5	4	0
0,22543	1,56783,42255,5607	2,09747,0323,84	7,6934,91,71	7,71,35,77	10,00,87	18,5	4	0
0,22544	1,56785,52002,5931	2,09739,3388,92	7,6927,20,35	7,71,25,76	10,00,69	18,5	4	0
0,22545	1,56787,61741,9320	2,09731,6461,72	7,6919,49,09	7,71,15,75	10,00,51	18,5	4	0
0,22546	1,56789,71473,5782	2,09723,9542,23	7,6911,77,93	7,71,05,74	10,00,33	18,5	4	0
0,22547	1,56791,81197,5324	2,09716,2630,45	7,6904,06,87	7,70,95,74	10,00,15	18,5	4	0
0,22548	1,56793,90913,7954	2,09708,5726,38	7,6896,35,91	7,70,85,74	9,99,97	18,5	4	0
0,22549	1,56796,00622,3680	2,09700,8830,02	7,6888,65,05	7,70,75,74	9,99,79	18,5	4	0
0,22550	1,56798,10323,2510	2,09693,1941,37	7,6880,94,29	7,70,65,74	9,99,61	18,5	4	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)
0,22550	1,56798,10323,2510	2,09693,1941,37	7,6880,94,29	7,70,65,74	9,99,61	18,5	4	0
0,22551	1,56800,20016,4451	2,09685,5060,43	7,6873,23,63	7,70,55,74	9,99,43	18,5	4	0
0,22552	1,56802,29701,9511	2,09677,8187,19	7,6865,53,07	7,70,45,75	9,99,25	18,5	4	0
0,22553	1,56804,39379,7698	2,09670,1321,66	7,6857,82,61	7,70,35,76	9,99,07	18,5	4	0
0,22554	1,56806,49049,9020	2,09662,4463,83	7,6850,12,25	7,70,25,77	9,98,89	18,5	4	0
0,22555	1,56808,58712,3484	2,09654,7613,71	7,6842,41,99	7,70,15,78	9,98,71	18,5	4	0
0,22556	1,56810,68367,1098	2,09647,0771,29	7,6834,71,83	7,70,05,79	9,98,53	18,5	4	0
0,22557	1,56812,78014,1869	2,09639,3936,57	7,6827,01,77	7,69,95,80	9,98,35	18,5	4	0
0,22558	1,56814,87653,5806	2,09631,7109,55	7,6819,31,81	7,69,85,82	9,98,17	18,5	4	0
0,22559	1,56816,97285,2916	2,09624,0290,23	7,6811,61,95	7,69,75,84	9,97,99	18,5	4	0
0,22560	1,56819,06909,3206	2,09616,3478,61	7,6803,92,19	7,69,65,86	9,97,81	18,5	4	0
0,22561	1,56821,16525,6685	2,09608,6674,69	7,6796,22,53	7,69,55,88	9,97,63	18,5	4	0
0,22562	1,56823,26134,3360	2,09600,9878,46	7,6788,52,97	7,69,45,90	9,97,45	18,5	4	0
0,22563	1,56825,35735,3238	2,09593,3089,93	7,6780,83,51	7,69,35,93	9,97,27	18,5	4	0
0,22564	1,56827,45328,6328	2,09585,6309,09	7,6773,14,15	7,69,25,96	9,97,09	18,5	4	0
0,22565	1,56829,54914,2637	2,09577,9535,95	7,6765,44,89	7,69,15,99	9,96,91	18,5	4	0
0,22566	1,56831,64492,2173	2,09570,2770,50	7,6757,75,73	7,69,06,02	9,96,73	18,5	4	0
0,22567	1,56833,74062,4944	2,09562,6012,74	7,6750,06,67	7,68,96,05	9,96,55	18,5	4	0
0,22568	1,56835,83625,0957	2,09554,9262,67	7,6742,37,71	7,68,86,08	9,96,37	18,5	4	0
0,22569	1,56837,93180,0220	2,09547,2520,29	7,6734,68,85	7,68,76,12	9,96,19	18,5	4	0
0,22570	1,56840,02727,2740	2,09539,5785,60	7,6727,00,09	7,68,66,16	9,96,01	18,5	4	0
0,22571	1,56842,12266,8526	2,09531,9058,60	7,6719,31,43	7,68,56,20	9,95,83	18,5	4	0
0,22572	1,56844,21798,7585	2,09524,2339,29	7,6711,62,87	7,68,46,24	9,95,65	18,5	4	0
0,22573	1,56846,31322,9924	2,09516,5627,66	7,6703,94,41	7,68,36,28	9,95,47	18,5	4	0
0,22574	1,56848,40839,5552	2,09508,8923,72	7,6696,26,05	7,68,26,33	9,95,29	18,5	4	0
0,22575	1,56850,50348,4476	2,09501,2227,46	7,6688,57,79	7,68,16,38	9,95,11	18,5	4	0
0,22576	1,56852,59849,6703	2,09493,5538,88	7,6680,89,63	7,68,06,43	9,94,93	18,5	4	0
0,22577	1,56854,69343,2242	2,09485,8857,98	7,6673,21,57	7,67,96,48	9,94,75	18,5	4	0
0,22578	1,56856,78829,1100	2,09478,2184,76	7,6665,53,61	7,67,86,53	9,94,57	18,5	4	0
0,22579	1,56858,88307,3285	2,09470,5519,22	7,6657,85,74	7,67,76,58	9,94,39	18,5	4	0
0,22580	1,56860,97777,8804	2,09462,8861,36	7,6650,17,97	7,67,66,64	9,94,21	18,5	4	0
0,22581	1,56863,07240,7665	2,09455,2211,18	7,6642,50,30	7,67,56,70	9,94,03	18,5	4	0
0,22582	1,56865,16695,9876	2,09447,5568,68	7,6634,82,73	7,67,46,76	9,93,85	18,5	4	0
0,22583	1,56867,26143,5445	2,09439,8933,85	7,6627,15,26	7,67,36,82	9,93,67	18,5	4	0
0,22584	1,56869,35583,4379	2,09432,2306,70	7,6619,47,89	7,67,26,88	9,93,49	18,5	4	0
0,22585	1,56871,45015,6686	2,09424,5687,22	7,6611,80,62	7,67,16,95	9,93,31	18,5	4	0
0,22586	1,56873,54440,2373	2,09416,9075,41	7,6604,13,45	7,67,07,02	9,93,13	18,5	4	0
0,22587	1,56875,63857,1448	2,09409,2471,28	7,6596,46,38	7,66,97,09	9,92,95	18,5	4	0
0,22588	1,56877,73266,3919	2,09401,5874,82	7,6588,79,41	7,66,87,16	9,92,77	18,5	4	0
0,22589	1,56879,82667,9794	2,09393,9286,03	7,6581,12,54	7,66,77,23	9,92,59	18,5	4	0
0,22590	1,56881,92061,9080	2,09386,2704,90	7,6573,45,77	7,66,67,30	9,92,41	18,5	4	0
0,22591	1,56884,01448,1785	2,09378,6131,44	7,6565,79,10	7,66,57,38	9,92,23	18,5	4	0
0,22592	1,56886,10826,7916	2,09370,9565,65	7,6558,12,53	7,66,47,46	9,92,05	18,5	4	0
0,22593	1,56888,20197,7482	2,09363,3007,52	7,6550,46,06	7,66,37,54	9,91,87	18,5	4	0
0,22594	1,56890,29561,0490	2,09355,6457,06	7,6542,79,68	7,66,27,62	9,91,69	18,5	4	0
0,22595	1,56892,38916,6947	2,09347,9914,26	7,6535,13,40	7,66,17,70	9,91,51	18,5	4	0
0,22596	1,56894,48264,6861	2,09340,3379,13	7,6527,47,22	7,66,07,78	9,91,33	18,5	4	0
0,22597	1,56896,57605,0240	2,09332,6851,66	7,6519,81,14	7,65,97,87	9,91,15	18,5	4	0
0,22598	1,56898,66937,7092	2,09325,0331,85	7,6512,15,16	7,65,87,96	9,90,97	18,5	4	0
0,22599	1,56900,76262,7424	2,09317,3819,70	7,6504,49,28	7,65,78,05	9,90,79	18,5	4	0
0,22600	1,56902,85580,1244	2,09309,7315,21	7,6496,83,50	7,65,68,14	9,90,61	18,5	4	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)
0,22600	1,56902,85580,1260	2,09309,7315,49	7,6496,83,11	7,65,68,62	9,90,40	17,7	4	0
0,22601	1,56904,94889,8575	2,09302,0818,66	7,6489,17,42	7,65,58,72	9,90,22	17,7	4	0
0,22602	1,56907,04191,9394	2,09294,4329,49	7,6481,51,83	7,65,48,82	9,90,04	17,7	4	0
0,22603	1,56909,13486,3723	2,09286,7847,97	7,6473,86,34	7,65,38,92	9,89,86	17,7	4	0
0,22604	1,56911,22773,1571	2,09279,1374,11	7,6466,20,95	7,65,29,02	9,89,68	17,7	4	0
0,22605	1,56913,32052,2945	2,09271,4907,90	7,6458,55,66	7,65,19,12	9,89,50	17,7	4	0
0,22606	1,56915,41323,7853	2,09263,8449,34	7,6450,90,47	7,65,09,23	9,89,32	17,7	4	0
0,22607	1,56917,50587,6302	2,09256,1998,44	7,6443,25,38	7,64,99,34	9,89,14	17,7	4	0
0,22608	1,56919,59843,8300	2,09248,5555,19	7,6435,60,39	7,64,89,45	9,88,96	17,7	4	0
0,22609	1,56921,69092,3855	2,09240,9119,59	7,6427,95,50	7,64,79,56	9,88,78	17,7	4	0
0,22610	1,56923,78333,2975	2,09233,2691,64	7,6420,30,70	7,64,69,67	9,88,60	17,7	4	0
0,22611	1,56925,87566,5667	2,09225,6271,33	7,6412,66,00	7,64,59,78	9,88,42	17,7	4	0
0,22612	1,56927,96792,1938	2,09217,9858,67	7,6405,01,40	7,64,49,90	9,88,24	17,7	4	0
0,22613	1,56930,06010,1797	2,09210,3453,66	7,6397,36,90	7,64,40,02	9,88,06	17,7	4	0
0,22614	1,56932,15220,5251	2,09202,7056,29	7,6389,72,50	7,64,30,14	9,87,88	17,7	4	0
0,22615	1,56934,24423,2307	2,09195,0666,57	7,6382,08,20	7,64,20,26	9,87,70	17,7	4	0
0,22616	1,56936,33618,2974	2,09187,4284,49	7,6374,44,00	7,64,10,38	9,87,52	17,7	4	0
0,22617	1,56938,42805,7258	2,09179,7910,05	7,6366,79,90	7,64,00,50	9,87,34	17,7	4	0
0,22618	1,56940,51985,5168	2,09172,1543,25	7,6359,15,90	7,63,90,63	9,87,16	17,7	4	0
0,22619	1,56942,61157,6711	2,09164,5184,09	7,6351,51,99	7,63,80,76	9,86,98	17,7	4	0
0,22620	1,56944,70322,1895	2,09156,8832,57	7,6343,88,18	7,63,70,89	9,86,80	17,7	4	0
0,22621	1,56946,79479,0728	2,09149,2488,69	7,6336,24,47	7,63,61,02	9,86,62	17,7	4	0
0,22622	1,56948,88628,3217	2,09141,6152,45	7,6328,60,86	7,63,51,15	9,86,44	17,7	4	0
0,22623	1,56950,97769,9369	2,09133,9823,84	7,6320,97,35	7,63,41,29	9,86,26	17,7	4	0
0,22624	1,56953,06903,9193	2,09126,3502,87	7,6313,33,94	7,63,31,43	9,86,08	17,7	4	0
0,22625	1,56955,16030,2696	2,09118,7189,53	7,6305,70,63	7,63,21,57	9,85,90	17,7	4	0
0,22626	1,56957,25148,9886	2,09111,0883,82	7,6298,07,41	7,63,11,71	9,85,72	17,7	4	0
0,22627	1,56959,34260,0770	2,09103,4585,75	7,6290,44,29	7,63,01,85	9,85,54	17,7	4	0
0,22628	1,56961,43363,5356	2,09095,8295,31	7,6282,81,27	7,62,91,99	9,85,36	17,7	4	0
0,22629	1,56963,52459,3651	2,09088,2012,50	7,6275,18,35	7,62,82,14	9,85,18	17,7	4	0
0,22630	1,56965,61547,5664	2,09080,5737,32	7,6267,55,53	7,62,72,29	9,85,00	17,7	4	0
0,22631	1,56967,70628,1401	2,09072,9469,76	7,6259,92,81	7,62,62,44	9,84,82	17,7	4	0
0,22632	1,56969,79701,0871	2,09065,3209,83	7,6252,30,19	7,62,52,59	9,84,64	17,7	4	0
0,22633	1,56971,88766,4081	2,09057,6957,53	7,6244,67,66	7,62,42,74	9,84,46	17,7	4	0
0,22634	1,56973,97824,1039	2,09050,0712,85	7,6237,05,23	7,62,32,90	9,84,28	17,7	4	0
0,22635	1,56976,06874,1752	2,09042,4475,80	7,6229,42,90	7,62,23,06	9,84,10	17,7	4	0
0,22636	1,56978,15916,6228	2,09034,8246,37	7,6221,80,67	7,62,13,22	9,83,92	17,7	4	0
0,22637	1,56980,24951,4474	2,09027,2024,56	7,6214,18,54	7,62,03,38	9,83,74	17,7	4	0
0,22638	1,56982,33978,6499	2,09019,5810,37	7,6206,56,51	7,61,93,54	9,83,56	17,7	4	0
0,22639	1,56984,42998,2309	2,09011,9603,80	7,6198,94,57	7,61,83,70	9,83,38	17,7	4	0
0,22640	1,56986,52010,1913	2,09004,3404,85	7,6191,32,73	7,61,73,87	9,83,20	17,7	4	0
0,22641	1,56988,61014,5318	2,08996,7213,52	7,6183,70,99	7,61,64,04	9,83,02	17,7	4	0
0,22642	1,56990,70011,2532	2,08989,1029,81	7,6176,09,35	7,61,54,21	9,82,84	17,7	4	0
0,22643	1,56992,79000,3562	2,08981,4853,72	7,6168,47,81	7,61,44,38	9,82,66	17,7	4	0
0,22644	1,56994,87981,8416	2,08973,8685,24	7,6160,86,37	7,61,34,55	9,82,48	17,7	4	0
0,22645	1,56996,96955,7101	2,08966,2524,38	7,6153,25,02	7,61,24,73	9,82,30	17,7	4	0
0,22646	1,56999,05921,9625	2,08958,6371,13	7,6145,63,77	7,61,14,91	9,82,12	17,7	4	0
0,22647	1,57001,14880,5996	2,08951,0225,49	7,6138,02,62	7,61,05,09	9,81,94	17,7	4	0
0,22648	1,57003,23831,6221	2,08943,4087,46	7,6130,41,57	7,60,95,27	9,81,76	17,7	4	0
0,22649	1,57005,32775,0308	2,08935,7957,04	7,6122,80,62	7,60,85,45	9,81,58	17,7	4	0
0,22650	1,57007,41710,8265	2,08928,1834,23	7,6115,19,77	7,60,75,63	9,81,40	17,7	4	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)
0,22650	1̄,57007,41710,8265	2,08928,1834,23	7,6115,19,77	7,60,75,63	9,81,40	17,7	4	0
0,22651	1̄,57009,50639,0099	2,08920,5719,03	7,6107,59,01	7,60,65,82	9,81,22	17,7	4	0
0,22652	1̄,57011,59559,5818	2,08912,9611,44	7,6099,98,35	7,60,56,01	9,81,04	17,7	4	0
0,22653	1̄,57013,68472,5429	2,08905,3511,46	7,6092,37,79	7,60,46,20	9,80,86	17,7	4	0
0,22654	1̄,57015,77377,8940	2,08897,7419,08	7,6084,77,33	7,60,36,39	9,80,68	17,7	4	0
0,22655	1̄,57017,86275,6359	2,08890,1334,31	7,6077,16,97	7,60,26,58	9,80,50	17,7	4	0
0,22656	1̄,57019,95165,7693	2,08882,5257,14	7,6069,56,70	7,60,16,78	9,80,32	17,7	4	0
0,22657	1̄,57022,04048,2950	2,08874,9187,57	7,6061,96,53	7,60,06,98	9,80,14	17,7	4	0
0,22658	1̄,57024,12923,2138	2,08867,3125,60	7,6054,36,46	7,59,97,18	9,79,96	17,7	4	0
0,22659	1̄,57026,21790,5264	2,08859,7071,24	7,6046,76,49	7,59,87,38	9,79,78	17,7	4	0
0,22660	1̄,57028,30650,2335	2,08852,1024,48	7,6039,16,62	7,59,77,58	9,79,60	17,7	4	0
0,22661	1̄,57030,39502,3359	2,08844,4985,31	7,6031,56,84	7,59,67,78	9,79,42	17,7	4	0
0,22662	1̄,57032,48346,8344	2,08836,8953,74	7,6023,97,16	7,59,57,99	9,79,24	17,7	4	0
0,22663	1̄,57034,57183,7298	2,08829,2929,77	7,6016,37,58	7,59,48,20	9,79,06	17,7	4	0
0,22664	1̄,57036,66013,0228	2,08821,6913,39	7,6008,78,10	7,59,38,41	9,78,88	17,7	4	0
0,22665	1̄,57038,74834,7141	2,08814,0904,61	7,6001,18,72	7,59,28,62	9,78,70	17,7	4	0
0,22666	1̄,57040,83648,8046	2,08806,4903,42	7,5993,59,43	7,59,18,83	9,78,52	17,7	4	0
0,22667	1̄,57042,92455,2949	2,08798,8909,83	7,5986,00,24	7,59,09,04	9,78,34	17,7	4	0
0,22668	1̄,57045,01254,1859	2,08791,2923,83	7,5978,41,15	7,58,99,26	9,78,16	17,7	4	0
0,22669	1̄,57047,10045,4783	2,08783,6945,42	7,5970,82,16	7,58,89,48	9,77,98	17,7	4	0
0,22670	1̄,57049,18829,1728	2,08776,0974,60	7,5963,23,27	7,58,79,70	9,77,80	17,7	4	0
0,22671	1̄,57051,27605,2703	2,08768,5011,37	7,5955,64,47	7,58,69,92	9,77,62	17,7	4	0
0,22672	1̄,57053,36373,7714	2,08760,9055,73	7,5948,05,77	7,58,60,14	9,77,44	17,7	4	0
0,22673	1̄,57055,45134,6770	2,08753,3107,67	7,5940,47,17	7,58,50,37	9,77,26	17,7	4	0
0,22674	1̄,57057,53887,9878	2,08745,7167,20	7,5932,88,67	7,58,40,60	9,77,08	17,7	4	0
0,22675	1̄,57059,62633,7045	2,08738,1234,31	7,5925,30,26	7,58,30,83	9,76,90	17,7	4	0
0,22676	1̄,57061,71371,8279	2,08730,5309,01	7,5917,71,95	7,58,21,06	9,76,72	17,7	4	0
0,22677	1̄,57063,80102,3588	2,08722,9391,29	7,5910,13,74	7,58,11,29	9,76,54	17,7	4	0
0,22678	1̄,57065,88825,2979	2,08715,3481,15	7,5902,55,63	7,58,01,52	9,76,36	17,7	4	0
0,22679	1̄,57067,97540,6460	2,08707,7578,59	7,5894,97,61	7,57,91,76	9,76,18	17,7	4	0
0,22680	1̄,57070,06248,4039	2,08700,1683,61	7,5887,39,69	7,57,82,00	9,76,00	17,7	4	0
0,22681	1̄,57072,14948,5723	2,08692,5796,21	7,5879,81,87	7,57,72,24	9,75,82	17,7	4	0
0,22682	1̄,57074,23641,1519	2,08684,9916,39	7,5872,24,15	7,57,62,48	9,75,64	17,7	4	0
0,22683	1̄,57076,32326,1435	2,08677,4044,15	7,5864,66,53	7,57,52,72	9,75,46	17,7	4	0
0,22684	1̄,57078,41003,5479	2,08669,8179,48	7,5857,09,00	7,57,42,97	9,75,28	17,7	4	0
0,22685	1̄,57080,49673,3658	2,08662,2322,39	7,5849,51,57	7,57,33,22	9,75,10	17,7	4	0
0,22686	1̄,57082,58335,5980	2,08654,6472,87	7,5841,94,24	7,57,23,47	9,74,92	17,7	4	0
0,22687	1̄,57084,66990,2453	2,08647,0630,93	7,5834,37,01	7,57,13,72	9,74,74	17,7	4	0
0,22688	1̄,57086,75637,3084	2,08639,4796,56	7,5826,79,87	7,57,03,97	9,74,56	17,7	4	0
0,22689	1̄,57088,84276,7881	2,08631,8969,76	7,5819,22,83	7,56,94,22	9,74,38	17,7	4	0
0,22690	1̄,57090,92908,6851	2,08624,3150,53	7,5811,65,89	7,56,84,48	9,74,20	17,7	4	0
0,22691	1̄,57093,01533,0002	2,08616,7338,87	7,5804,09,05	7,56,74,74	9,74,02	17,7	4	0
0,22692	1̄,57095,10149,7341	2,08609,1534,78	7,5796,52,30	7,56,65,00	9,73,84	17,7	4	0
0,22693	1̄,57097,18758,8876	2,08601,5738,26	7,5788,95,65	7,56,55,26	9,73,66	17,7	4	0
0,22694	1̄,57099,27360,4614	2,08593,9949,30	7,5781,39,10	7,56,45,52	9,73,48	17,7	4	0
0,22695	1̄,57101,35954,4563	2,08586,4167,91	7,5773,82,64	7,56,35,79	9,73,30	17,7	4	0
0,22696	1̄,57103,44540,8731	2,08578,8394,08	7,5766,26,28	7,56,26,06	9,73,12	17,7	4	0
0,22697	1̄,57105,53119,7125	2,08571,2627,82	7,5758,70,02	7,56,16,33	9,72,94	17,7	4	0
0,22698	1̄,57107,61690,9753	2,08563,6869,12	7,5751,13,86	7,56,06,60	9,72,76	17,7	4	0
0,22699	1̄,57109,70254,6622	2,08556,1117,98	7,5743,57,79	7,55,96,87	9,72,58	17,7	4	0
0,22700	1̄,57111,78810,7740	2,08548,5374,40	7,5736,01,82	7,55,87,14	9,72,40	17,7	4	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)
0,22700	1,57111,78810,7740	2,08548,5374,40	7,5736,01,82	7,55,87,14	9,72,40	17,7	4	0
0,22701	1,57113,87359,3114	2,08540,9638,38	7,5728,45,95	7,55,77,42	9,72,22	17,7	4	0
0,22702	1,57115,95900,2752	2,08533,3909,92	7,5720,90,18	7,55,67,70	9,72,04	17,7	4	0
0,22703	1,57118,04433,6662	2,08525,8189,02	7,5713,34,50	7,55,57,98	9,71,86	17,7	4	0
0,22704	1,57120,12959,4851	2,08518,2475,68	7,5705,78,92	7,55,48,26	9,71,68	17,7	4	0
0,22705	1,57122,21477,7327	2,08510,6769,89	7,5698,23,44	7,55,38,54	9,71,50	17,7	4	0
0,22706	1,57124,29988,4097	2,08503,1071,66	7,5690,68,05	7,55,28,83	9,71,32	17,7	4	0
0,22707	1,57126,38491,5169	2,08495,5380,98	7,5683,12,76	7,55,19,12	9,71,14	17,7	4	0
0,22708	1,57128,46987,0550	2,08487,9697,85	7,5675,57,57	7,55,09,41	9,70,96	17,7	4	0
0,22709	1,57130,55475,0248	2,08480,4022,27	7,5668,02,48	7,54,99,70	9,70,78	17,7	4	0
0,22710	1,57132,63955,4270	2,08472,8354,25	7,5660,47,48	7,54,89,99	9,70,60	17,7	4	0
0,22711	1,57134,72428,2624	2,08465,2693,78	7,5652,92,58	7,54,80,28	9,70,42	17,7	4	0
0,22712	1,57136,80893,5318	2,08457,7040,85	7,5645,37,78	7,54,70,58	9,70,24	17,7	4	0
0,22713	1,57138,89351,2359	2,08450,1395,47	7,5637,83,07	7,54,60,88	9,70,06	17,7	4	0
0,22714	1,57140,97801,3754	2,08442,5757,64	7,5630,28,46	7,54,51,18	9,69,88	17,7	4	0
0,22715	1,57143,06243,9512	2,08435,0127,36	7,5622,73,95	7,54,41,48	9,69,70	17,7	4	0
0,22716	1,57145,14678,9639	2,08427,4504,62	7,5615,19,54	7,54,31,78	9,69,52	17,7	4	0
0,22717	1,57147,23106,4144	2,08419,8889,42	7,5607,65,22	7,54,22,08	9,69,34	17,7	4	0
0,22718	1,57149,31526,3033	2,08412,3281,77	7,5600,11,00	7,54,12,39	9,69,16	17,7	4	0
0,22719	1,57151,39938,6315	2,08404,7681,66	7,5592,56,88	7,54,02,70	9,68,98	17,7	4	0
0,22720	1,57153,48343,3997	2,08397,2089,09	7,5585,02,85	7,53,93,01	9,68,80	17,7	4	0
0,22721	1,57155,56740,6086	2,08389,6504,06	7,5577,48,92	7,53,83,32	9,68,62	17,7	4	0
0,22722	1,57157,65130,2590	2,08382,0926,57	7,5569,95,09	7,53,73,63	9,68,44	17,7	4	0
0,22723	1,57159,73512,3517	2,08374,5356,62	7,5562,41,35	7,53,63,95	9,68,26	17,7	4	0
0,22724	1,57161,81886,8874	2,08366,9794,21	7,5554,87,71	7,53,54,27	9,68,08	17,7	4	0
0,22725	1,57163,90253,8668	2,08359,4239,33	7,5547,34,17	7,53,44,59	9,67,90	17,7	4	0
0,22726	1,57165,98613,2907	2,08351,8691,99	7,5539,80,72	7,53,34,91	9,67,72	17,7	4	0
0,22727	1,57168,06965,1599	2,08344,3152,18	7,5532,27,37	7,53,25,23	9,67,54	17,7	4	0
0,22728	1,57170,15309,4751	2,08336,7619,91	7,5524,74,12	7,53,15,55	9,67,36	17,7	4	0
0,22729	1,57172,23646,2371	2,08329,2095,17	7,5517,20,96	7,53,05,88	9,67,18	17,7	4	0
0,22730	1,57174,31975,4466	2,08321,6577,96	7,5509,67,90	7,52,96,21	9,67,00	17,7	4	0
0,22731	1,57176,40297,1044	2,08314,1068,28	7,5502,14,94	7,52,86,54	9,66,82	17,7	4	0
0,22732	1,57178,48611,2112	2,08306,5566,13	7,5494,62,07	7,52,76,87	9,66,64	17,7	4	0
0,22733	1,57180,56917,7678	2,08299,0071,51	7,5487,09,30	7,52,67,20	9,66,46	17,7	4	0
0,22734	1,57182,65216,7750	2,08291,4584,42	7,5479,56,63	7,52,57,54	9,66,28	17,7	4	0
0,22735	1,57184,73508,2334	2,08283,9104,85	7,5472,04,05	7,52,47,88	9,66,10	17,7	4	0
0,22736	1,57186,81792,1439	2,08276,3632,81	7,5464,51,57	7,52,38,22	9,65,92	17,7	4	0
0,22737	1,57188,90068,5072	2,08268,8168,29	7,5456,99,19	7,52,28,56	9,65,74	17,7	4	0
0,22738	1,57190,98337,3240	2,08261,2711,30	7,5449,46,90	7,52,18,90	9,65,56	17,7	4	0
0,22739	1,57193,06598,5951	2,08253,7261,83	7,5441,94,71	7,52,09,24	9,65,38	17,7	4	0
0,22740	1,57195,14852,3213	2,08246,1819,88	7,5434,42,62	7,51,99,59	9,65,20	17,7	4	0
0,22741	1,57197,23098,5033	2,08238,6385,45	7,5426,90,62	7,51,89,94	9,65,02	17,7	4	0
0,22742	1,57199,31337,1418	2,08231,0958,54	7,5419,38,72	7,51,80,29	9,64,84	17,7	4	0
0,22743	1,57201,39568,2377	2,08223,5539,15	7,5411,86,92	7,51,70,64	9,64,66	17,7	4	0
0,22744	1,57203,47791,7916	2,08216,0127,28	7,5404,35,21	7,51,60,99	9,64,48	17,7	4	0
0,22745	1,57205,56007,8043	2,08208,4722,93	7,5396,83,60	7,51,51,35	9,64,30	17,7	4	0
0,22746	1,57207,64216,2766	2,08200,9326,09	7,5389,32,09	7,51,41,71	9,64,12	17,7	4	0
0,22747	1,57209,72417,2092	2,08193,3936,77	7,5381,80,67	7,51,32,07	9,63,94	17,7	4	0
0,22748	1,57211,80610,6029	2,08185,8554,96	7,5374,29,35	7,51,22,43	9,63,76	17,7	4	0
0,22749	1,57213,88796,4584	2,08178,3180,67	7,5366,78,13	7,51,12,79	9,63,58	17,7	4	0
0,22750	1,57215,96974,7765	2,08170,7813,89	7,5359,27,00	7,51,03,15	9,63,40	17,7	4	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)
0,22750	1̄,57215 96974 7765	2 08170 7813 89	7 5359 27 00	7 51 03 15	9 63 40	17 7	4	0
0,22751	1̄,57218 05145 5579	2 08163 2454 62	7 5351 75 97	7 50 93 52	9 63 22	17 7	4	0
0,22752	1̄,57220 13308 8034	2 08155 7102 86	7 5344 25 03	7 50 83 89	9 63 04	17 7	4	0
0,22753	1̄,57222 21464 5137	2 08148 1758 61	7 5336 74 19	7 50 74 26	9 62 86	17 7	4	0
0,22754	1̄,57224 29612 6896	2 08140 6421 87	7 5329 23 45	7 50 64 63	9 62 68	17 7	4	0
0,22755	1̄,57226 37753 3318	2 08133 1092 64	7 5321 72 80	7 50 55 00	9 62 50	17 7	4	0
0,22756	1̄,57228 45886 4411	2 08125 5770 91	7 5314 22 25	7 50 45 38	9 62 32	17 7	4	0
0,22757	1̄,57230 54012 0182	2 08118 0456 69	7 5306 71 80	7 50 35 76	9 62 14	17 7	4	0
0,22758	1̄,57232 62130 0639	2 08110 5149 97	7 5299 21 44	7 50 26 14	9 61 96	17 7	4	0
0,22759	1̄,57234 70240 5789	2 08102 9850 76	7 5291 71 18	7 50 16 52	9 61 78	17 7	4	0
0,22760	1̄,57236 78343 5640	2 08095 4559 05	7 5284 21 01	7 50 06 90	9 61 60	17 7	4	0
0,22761	1̄,57238 86439 0199	2 08087 9274 84	7 5276 70 94	7 49 97 28	9 61 42	17 7	4	0
0,22762	1̄,57240 94526 9474	2 08080 3998 13	7 5269 20 97	7 49 87 67	9 61 24	17 7	4	0
0,22763	1̄,57243 02607 3472	2 08072 8728 92	7 5261 71 09	7 49 78 06	9 61 06	17 7	4	0
0,22764	1̄,57245 10680 2201	2 08065 3467 21	7 5254 21 31	7 49 68 45	9 60 88	17 7	4	0
0,22765	1̄,57247 18745 5668	2 08057 8213 00	7 5246 71 63	7 49 58 84	9 60 70	17 7	4	0
0,22766	1̄,57249 26803 3881	2 08050 2966 28	7 5239 22 04	7 49 49 23	9 60 52	17 7	4	0
0,22767	1̄,57251 34853 6847	2 08042 7727 06	7 5231 72 55	7 49 39 62	9 60 34	17 7	4	0
0,22768	1̄,57253 42896 4574	2 08035 2495 33	7 5224 23 15	7 49 30 02	9 60 16	17 7	4	0
0,22769	1̄,57255 50931 7069	2 08027 7271 10	7 5216 73 85	7 49 20 42	9 59 98	17 7	4	0
0,22770	1̄,57257 58959 4340	2 08020 2054 36	7 5209 24 65	7 49 10 82	9 59 80	17 7	4	0
0,22771	1̄,57259 66979 6394	2 08012 6845 11	7 5201 75 54	7 49 01 22	9 59 62	17 7	4	0
0,22772	1̄,57261 74992 3239	2 08005 1643 35	7 5194 26 53	7 48 91 62	9 59 44	17 7	4	0
0,22773	1̄,57263 82997 4882	2 07997 6449 08	7 5186 77 61	7 48 82 03	9 59 26	17 7	4	0
0,22774	1̄,57265 90995 1331	2 07990 1262 30	7 5179 28 79	7 48 72 44	9 59 08	17 7	4	0
0,22775	1̄,57267 98985 2593	2 07982 6083 01	7 5171 80 07	7 48 62 85	9 58 90	17 7	4	0
0,22776	1̄,57270 06967 8676	2 07975 0911 21	7 5164 31 44	7 48 53 26	9 58 72	17 7	4	0
0,22777	1̄,57272 14942 9587	2 07967 5746 90	7 5156 82 91	7 48 43 67	9 58 54	17 7	4	0
0,22778	1̄,57274 22910 5334	2 07960 0590 07	7 5149 34 47	7 48 34 08	9 58 36	17 7	4	0
0,22779	1̄,57276 30870 5924	2 07952 5440 73	7 5141 86 13	7 48 24 50	9 58 18	17 7	4	0
0,22780	1̄,57278 38823 1365	2 07945 0298 87	7 5134 37 89	7 48 14 92	9 58 00	17 7	4	0
0,22781	1̄,57280 46768 1664	2 07937 5164 49	7 5126 89 74	7 48 05 34	9 57 82	17 7	4	0
0,22782	1̄,57282 54705 6828	2 07930 0037 59	7 5119 41 69	7 47 95 76	9 57 64	17 7	4	0
0,22783	1̄,57284 62635 6866	2 07922 4918 17	7 5111 93 73	7 47 86 18	9 57 46	17 7	4	0
0,22784	1̄,57286 70558 1784	2 07914 9806 23	7 5104 45 87	7 47 76 61	9 57 28	17 7	4	0
0,22785	1̄,57288 78473 1590	2 07907 4701 77	7 5096 98 10	7 47 67 04	9 57 10	17 7	4	0
0,22786	1̄,57290 86380 6292	2 07899 9604 79	7 5089 50 43	7 47 57 47	9 56 92	17 7	4	0
0,22787	1̄,57292 94280 5897	2 07892 4515 29	7 5082 02 86	7 47 47 90	9 56 74	17 7	4	0
0,22788	1̄,57295 02173 0412	2 07884 9433 26	7 5074 55 38	7 47 38 33	9 56 56	17 7	4	0
0,22789	1̄,57297 10057 9845	2 07877 4358 71	7 5067 08 00	7 47 28 76	9 56 38	17 7	4	0
0,22790	1̄,57299 17935 4204	2 07869 9291 63	7 5059 60 71	7 47 19 20	9 56 20	17 7	4	0
0,22791	1̄,57301 25805 3496	2 07862 4232 02	7 5052 13 52	7 47 09 64	9 56 02	17 7	4	0
0,22792	1̄,57303 33667 7728	2 07854 9179 88	7 5044 66 42	7 47 00 08	9 55 84	17 7	4	0
0,22793	1̄,57305 41522 6908	2 07847 4135 22	7 5037 19 42	7 46 90 52	9 55 66	17 7	4	0
0,22794	1̄,57307 49370 1043	2 07839 9098 03	7 5029 72 51	7 46 80 96	9 55 48	17 7	4	0
0,22795	1̄,57309 57210 0141	2 07832 4068 30	7 5022 25 70	7 46 71 41	9 55 30	17 7	4	0
0,22796	1̄,57311 65042 4209	2 07824 9046 04	7 5014 78 99	7 46 61 86	9 55 12	17 7	4	0
0,22797	1̄,57313 72867 3255	2 07817 4031 25	7 5007 32 37	7 46 52 31	9 54 94	17 7	4	0
0,22798	1̄,57315 80684 7286	2 07809 9023 93	7 4999 85 85	7 46 42 76	9 54 76	17 7	4	0
0,22799	1̄,57317 88494 6310	2 07802 4024 07	7 4992 39 42	7 46 33 21	9 54 58	17 7	4	0
0,22800	1̄,57319 96297 0334	2 07794 9031 68	7 4984 93 09	7 46 23 66	9 54 40	17 7	4	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)
0,22800	<u>1,57319,96297,0323</u>	2,07794,9031,38	7,4984,93,76	7,46,22,54	9,55,76	16,9	4	0
0,22801	<u>1,57322,04091,9354</u>	2,07787,4046,44	7,4977,47,53	7,46,12,98	9,55,59	16,9	4	0
0,22802	<u>1,57324,11879,3400</u>	2,07779,9068,96	7,4970,01,40	7,46,03,42	9,55,42	16,9	4	0
0,22803	<u>1,57326,19659,2469</u>	2,07772,4098,95	7,4962,55,37	7,45,93,87	9,55,25	16,9	4	0
0,22804	<u>1,57328,27431,6568</u>	2,07764,9136,40	7,4955,09,43	7,45,84,32	9,55,08	16,9	4	0
0,22805	<u>1,57330,35196,5704</u>	2,07757,4181,31	7,4947,63,59	7,45,74,77	9,54,91	16,9	4	0
0,22806	<u>1,57332,42953,9885</u>	2,07749,9233,67	7,4940,17,84	7,45,65,22	9,54,74	16,9	4	0
0,22807	<u>1,57334,50703,9119</u>	2,07742,4293,49	7,4932,72,19	7,45,55,67	9,54,57	16,9	4	0
0,22808	<u>1,57336,58446,3412</u>	2,07734,9360,77	7,4925,26,63	7,45,46,12	9,54,40	16,9	4	0
0,22809	<u>1,57338,66181,2773</u>	2,07727,4435,50	7,4917,81,17	7,45,36,58	9,54,23	16,9	4	0
0,22810	<u>1,57340,73908,7209</u>	2,07719,9517,69	7,4910,35,80	7,45,27,04	9,54,06	16,9	4	0
0,22811	<u>1,57342,81628,6727</u>	2,07712,4607,33	7,4902,90,53	7,45,17,50	9,53,89	16,9	4	0
0,22812	<u>1,57344,89341,1334</u>	2,07704,9704,42	7,4895,45,36	7,45,07,96	9,53,72	16,9	4	0
0,22813	<u>1,57346,97046,1038</u>	2,07697,4808,97	7,4888,00,28	7,44,98,42	9,53,55	16,9	4	0
0,22814	<u>1,57349,04743,5847</u>	2,07689,9920,97	7,4880,55,30	7,44,88,88	9,53,38	16,9	4	0
0,22815	<u>1,57351,12433,5768</u>	2,07682,5040,42	7,4873,10,41	7,44,79,35	9,53,21	16,9	4	0
0,22816	<u>1,57353,20116,0808</u>	2,07675,0167,32	7,4865,65,62	7,44,69,82	9,53,04	16,9	4	0
0,22817	<u>1,57355,27791,0975</u>	2,07667,5301,66	7,4858,20,92	7,44,60,29	9,52,87	16,9	4	0
0,22818	<u>1,57357,35458,6277</u>	2,07660,0443,45	7,4850,76,32	7,44,50,76	9,52,70	16,9	4	0
0,22819	<u>1,57359,43118,6720</u>	2,07652,5592,69	7,4843,31,81	7,44,41,23	9,52,53	16,9	4	0
0,22820	<u>1,57361,50771,2313</u>	2,07645,0749,37	7,4835,87,40	7,44,31,70	9,52,36	16,9	4	0
0,22821	<u>1,57363,58416,3062</u>	2,07637,5913,50	7,4828,43,08	7,44,22,18	9,52,19	16,9	4	0
0,22822	<u>1,57365,66053,8976</u>	2,07630,1085,07	7,4820,98,86	7,44,12,66	9,52,02	16,9	4	0
0,22823	<u>1,57367,73684,0061</u>	2,07622,6264,08	7,4813,54,73	7,44,03,14	9,51,85	16,9	4	0
0,22824	<u>1,57369,81306,6325</u>	2,07615,1450,53	7,4806,10,70	7,43,93,62	9,51,68	16,9	4	0
0,22825	<u>1,57371,88921,7776</u>	2,07607,6644,42	7,4798,66,76	7,43,84,10	9,51,51	16,9	4	0
0,22826	<u>1,57373,96529,4420</u>	2,07600,1845,75	7,4791,22,92	7,43,74,58	9,51,34	16,9	4	0
0,22827	<u>1,57376,04129,6266</u>	2,07592,7054,52	7,4783,79,17	7,43,65,07	9,51,17	16,9	4	0
0,22828	<u>1,57378,11722,3321</u>	2,07585,2270,73	7,4776,35,52	7,43,55,56	9,51,00	16,9	4	0
0,22829	<u>1,57380,19307,5592</u>	2,07577,7494,37	7,4768,91,96	7,43,46,05	9,50,83	16,9	4	0
0,22830	<u>1,57382,26885,3086</u>	2,07570,2725,45	7,4761,48,50	7,43,36,54	9,50,66	16,9	4	0
0,22831	<u>1,57384,34455,5811</u>	2,07562,7963,97	7,4754,05,13	7,43,27,03	9,50,49	16,9	4	0
0,22832	<u>1,57386,42018,3775</u>	2,07555,3209,92	7,4746,61,86	7,43,17,53	9,50,32	16,9	4	0
0,22833	<u>1,57388,49573,6985</u>	2,07547,8463,30	7,4739,18,68	7,43,08,03	9,50,15	16,9	4	0
0,22834	<u>1,57390,57121,5448</u>	2,07540,3724,11	7,4731,75,60	7,42,98,53	9,49,98	16,9	4	0
0,22835	<u>1,57392,64661,9172</u>	2,07532,8992,35	7,4724,32,61	7,42,89,03	9,49,81	16,9	4	0
0,22836	<u>1,57394,72194,8164</u>	2,07525,4268,02	7,4716,89,72	7,42,79,53	9,49,64	16,9	4	0
0,22837	<u>1,57396,79720,2432</u>	2,07517,9551,12	7,4709,46,92	7,42,70,03	9,49,47	16,9	4	0
0,22838	<u>1,57398,87238,1983</u>	2,07510,4841,65	7,4702,04,22	7,42,60,54	9,49,30	16,9	4	0
0,22839	<u>1,57400,94748,6825</u>	2,07503,0139,61	7,4694,61,61	7,42,51,05	9,49,13	16,9	4	0
0,22840	<u>1,57403,02251,6965</u>	2,07495,5444,99	7,4687,19,10	7,42,41,56	9,48,96	16,9	4	0
0,22841	<u>1,57405,09747,2410</u>	2,07488,0757,80	7,4679,76,68	7,42,32,07	9,48,79	16,9	4	0
0,22842	<u>1,57407,17235,3168</u>	2,07480,6078,03	7,4672,34,36	7,42,22,58	9,48,62	16,9	4	0
0,22843	<u>1,57409,24715,9246</u>	2,07473,1405,69	7,4664,92,13	7,42,13,09	9,48,45	16,9	4	0
0,22844	<u>1,57411,32189,0652</u>	2,07465,6740,77	7,4657,50,00	7,42,03,61	9,48,28	16,9	4	0
0,22845	<u>1,57413,39654,7393</u>	2,07458,2083,27	7,4650,07,96	7,41,94,13	9,48,11	16,9	4	0
0,22846	<u>1,57415,47112,9476</u>	2,07450,7433,19	7,4642,66,02	7,41,84,65	9,47,94	16,9	4	0
0,22847	<u>1,57417,54563,6909</u>	2,07443,2790,53	7,4635,24,17	7,41,75,17	9,47,77	16,9	4	0
0,22848	<u>1,57419,62006,9700</u>	2,07435,8155,29	7,4627,82,42	7,41,65,69	9,47,60	16,9	4	0
0,22849	<u>1,57421,69442,7855</u>	2,07428,3527,47	7,4620,40,76	7,41,56,21	9,47,43	16,9	4	0
0,22850	<u>1,57423,76871,1382</u>	2,07420,8907,06	7,4612,99,20	7,41,46,74	9,47,26	16,9	4	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)
0,22850	<u>1,57423</u> 76871,1382	2,07420,8907,06	7,4612,99,20	7,41,46,74	9,47,26	16,9	4	0
0,22851	<u>1,57425</u> 84292,0289	2,07413,4294,07	7,4605,57,73	7,41,37,27	9,47,09	16,9	4	0
0,22852	<u>1,57427</u> 91705,4583	2,07405,9688,49	7,4598,16,36	7,41,27,80	9,46,92	16,9	4	0
0,22853	<u>1,57429</u> 99111,4271	2,07398,5090,33	7,4590,75,08	7,41,18,33	9,46,75	16,9	4	0
0,22854	<u>1,57432</u> 06509,9361	2,07391,0499,58	7,4583,33,90	7,41,08,86	9,46,58	16,9	4	0
0,22855	<u>1,57434</u> 13900,9861	2,07383,5916,24	7,4575,92,81	7,40,99,39	9,46,41	16,9	4	0
0,22856	<u>1,57436</u> 21284,5777	2,07376,1340,31	7,4568,51,82	7,40,89,93	9,46,24	16,9	4	0
0,22857	<u>1,57438</u> 28660,7117	2,07368,6771,79	7,4561,10,92	7,40,80,47	9,46,07	16,9	4	0
0,22858	<u>1,57440</u> 36029,3889	2,07361,2210,68	7,4553,70,12	7,40,71,01	9,45,90	16,9	4	0
0,22859	<u>1,57442</u> 43390,6100	2,07353,7656,98	7,4546,29,41	7,40,61,55	9,45,73	16,9	4	0
0,22860	<u>1,57444</u> 50744,3757	2,07346,3110,69	7,4538,88,79	7,40,52,09	9,45,56	16,9	4	0
0,22861	<u>1,57446</u> 58090,6868	2,07338,8571,80	7,4531,48,27	7,40,42,63	9,45,39	16,9	4	0
0,22862	<u>1,57448</u> 65429,5440	2,07331,4040,32	7,4524,07,84	7,40,33,18	9,45,22	16,9	4	0
0,22863	<u>1,57450</u> 72760,9480	2,07323,9516,24	7,4516,67,51	7,40,23,73	9,45,05	16,9	4	0
0,22864	<u>1,57452</u> 80084,8996	2,07316,4999,56	7,4509,27,27	7,40,14,28	9,44,88	16,9	4	0
0,22865	<u>1,57454</u> 87401,3996	2,07309,0490,29	7,4501,87,13	7,40,04,83	9,44,71	16,9	4	0
0,22866	<u>1,57456</u> 94710,4486	2,07301,5988,42	7,4494,47,08	7,39,95,38	9,44,54	16,9	4	0
0,22867	<u>1,57459</u> 02012,0474	2,07294,1493,95	7,4487,07,13	7,39,85,93	9,44,37	16,9	4	0
0,22868	<u>1,57461</u> 09306,1968	2,07286,7006,88	7,4479,67,27	7,39,76,49	9,44,20	16,9	4	0
0,22869	<u>1,57463</u> 16592,8975	2,07279,2527,21	7,4472,27,51	7,39,67,05	9,44,03	16,9	4	0
0,22870	<u>1,57465</u> 23872,1502	2,07271,8054,93	7,4464,87,84	7,39,57,61	9,43,86	16,9	4	0
0,22871	<u>1,57467</u> 31143,9557	2,07264,3590,05	7,4457,48,26	7,39,48,17	9,43,69	16,9	4	0
0,22872	<u>1,57469</u> 38408,3147	2,07256,9132,57	7,4450,08,78	7,39,38,73	9,43,52	16,9	4	0
0,22873	<u>1,57471</u> 45665,2280	2,07249,4682,48	7,4442,69,39	7,39,29,29	9,43,35	16,9	4	0
0,22874	<u>1,57473</u> 52914,6962	2,07242,0239,79	7,4435,30,10	7,39,19,86	9,43,18	16,9	4	0
0,22875	<u>1,57475</u> 60156,7202	2,07234,5804,49	7,4427,90,90	7,39,10,43	9,43,01	16,9	4	0
0,22876	<u>1,57477</u> 67391,3006	2,07227,1376,58	7,4420,51,80	7,39,01,00	9,42,84	16,9	4	0
0,22877	<u>1,57479</u> 74618,4383	2,07219,6956,06	7,4413,12,79	7,38,91,57	9,42,67	16,9	4	0
0,22878	<u>1,57481</u> 81838,1339	2,07212,2542,93	7,4405,73,87	7,38,82,14	9,42,50	16,9	4	0
0,22879	<u>1,57483</u> 89050,3882	2,07204,8137,19	7,4398,35,05	7,38,72,72	9,42,33	16,9	4	0
0,22880	<u>1,57485</u> 96255,2019	2,07197,3738,84	7,4390,96,32	7,38,63,30	9,42,16	16,9	4	0
0,22881	<u>1,57488</u> 03452,5758	2,07189,9347,88	7,4383,57,69	7,38,53,88	9,41,99	16,9	4	0
0,22882	<u>1,57490</u> 10642,5106	2,07182,4964,30	7,4376,19,15	7,38,44,46	9,41,82	16,9	4	0
0,22883	<u>1,57492</u> 17825,0070	2,07175,0588,11	7,4368,80,71	7,38,35,04	9,41,65	16,9	4	0
0,22884	<u>1,57494</u> 25000,0658	2,07167,6219,30	7,4361,42,36	7,38,25,62	9,41,48	16,9	4	0
0,22885	<u>1,57496</u> 32167,6877	2,07160,1857,88	7,4354,04,10	7,38,16,21	9,41,31	16,9	4	0
0,22886	<u>1,57498</u> 39327,8735	2,07152,7503,84	7,4346,65,94	7,38,06,80	9,41,14	16,9	4	0
0,22887	<u>1,57500</u> 46480,6239	2,07145,3157,18	7,4339,27,87	7,37,97,39	9,40,97	16,9	4	0
0,22888	<u>1,57502</u> 53625,9396	2,07137,8817,90	7,4331,89,90	7,37,87,98	9,40,80	16,9	4	0
0,22889	<u>1,57504</u> 60763,8214	2,07130,4486,00	7,4324,52,02	7,37,78,57	9,40,63	16,9	4	0
0,22890	<u>1,57506</u> 67894,2700	2,07123,0161,48	7,4317,14,23	7,37,69,16	9,40,46	16,9	4	0
0,22891	<u>1,57508</u> 75017,2861	2,07115,5844,34	7,4309,76,54	7,37,59,76	9,40,29	16,9	4	0
0,22892	<u>1,57510</u> 82132,8705	2,07108,1534,57	7,4302,38,94	7,37,50,36	9,40,12	16,9	4	0
0,22893	<u>1,57512</u> 89241,0240	2,07100,7232,18	7,4295,01,44	7,37,40,96	9,39,95	16,9	4	0
0,22894	<u>1,57514</u> 96341,7472	2,07093,2937,17	7,4287,64,03	7,37,31,56	9,39,78	16,9	4	0
0,22895	<u>1,57517</u> 03435,0409	2,07085,8649,53	7,4280,26,71	7,37,22,16	9,39,61	16,9	4	0
0,22896	<u>1,57519</u> 10520,9059	2,07078,4369,26	7,4272,89,49	7,37,12,76	9,39,44	16,9	4	0
0,22897	<u>1,57521</u> 17599,3428	2,07071,0096,37	7,4265,52,36	7,37,03,37	9,39,27	16,9	4	0
0,22898	<u>1,57523</u> 24670,3524	2,07063,5830,85	7,4258,15,33	7,36,93,98	9,39,10	16,9	4	0
0,22899	<u>1,57525</u> 31733,9355	2,07056,1572,70	7,4250,78,39	7,36,84,59	9,38,93	16,9	4	0
0,22900	<u>1,57527</u> 38790,0928	2,07048,7321,92	7,4243,41,54	7,36,75,20	9,38,76	16,9	4	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)
0,22900	$\bar{1},57527\,38790\,0928$	2,07048,7321,92	7,4243,41,54	7,36,75,20	9,38,76	16,9	4	0
0,22901	$\bar{1},57529\,45838\,8250$	2,07041,3078,50	7,4236,04,79	7,36,65,81	9,38,59	16,9	4	0
0,22902	$\bar{1},57531\,52880\,1329$	2,07033,8842,45	7,4228,68,13	7,36,56,42	9,38,42	16,9	4	0
0,22903	$\bar{1},57533\,59914\,0171$	2,07026,4613,77	7,4221,31,57	7,36,47,04	9,38,25	16,9	4	0
0,22904	$\bar{1},57535\,66940\,4785$	2,07019,0392,45	7,4213,95,10	7,36,37,66	9,38,08	16,9	4	0
0,22905	$\bar{1},57537\,73959\,5177$	2,07011,6178,50	7,4206,58,72	7,36,28,28	9,37,91	16,9	4	0
0,22906	$\bar{1},57539\,80971\,1356$	2,07004,1971,91	7,4199,22,44	7,36,18,90	9,37,74	16,9	4	0
0,22907	$\bar{1},57541\,87975\,3328$	2,06996,7772,69	7,4191,86,25	7,36,09,52	9,37,57	16,9	4	0
0,22908	$\bar{1},57543\,94972\,1101$	2,06989,3580,83	7,4184,50,15	7,36,00,14	9,37,40	16,9	4	0
0,22909	$\bar{1},57546\,01961\,4682$	2,06981,9396,33	7,4177,14,15	7,35,90,77	9,37,23	16,9	4	0
0,22910	$\bar{1},57548\,08943\,4078$	2,06974,5219,19	7,4169,78,24	7,35,81,40	9,37,06	16,9	4	0
0,22911	$\bar{1},57550\,15917\,9297$	2,06967,1049,41	7,4162,42,43	7,35,72,03	9,36,89	16,9	4	0
0,22912	$\bar{1},57552\,22885\,0346$	2,06959,6886,99	7,4155,06,71	7,35,62,66	9,36,72	16,9	4	0
0,22913	$\bar{1},57554\,29844\,7233$	2,06952,2731,92	7,4147,71,08	7,35,53,29	9,36,55	16,9	4	0
0,22914	$\bar{1},57556\,36796\,9965$	2,06944,8584,21	7,4140,35,55	7,35,43,92	9,36,38	16,9	4	0
0,22915	$\bar{1},57558\,43741\,8549$	2,06937,4443,85	7,4133,00,11	7,35,34,56	9,36,21	16,9	4	0
0,22916	$\bar{1},57560\,50679\,2993$	2,06930,0310,85	7,4125,64,76	7,35,25,20	9,36,04	16,9	4	0
0,22917	$\bar{1},57562\,57609\,3304$	2,06922,6185,20	7,4118,29,51	7,35,15,84	9,35,87	16,9	4	0
0,22918	$\bar{1},57564\,64531\,9489$	2,06915,2066,90	7,4110,94,35	7,35,06,48	9,35,70	16,9	4	0
0,22919	$\bar{1},57566\,71447\,1556$	2,06907,7955,96	7,4103,59,29	7,34,97,12	9,35,53	16,9	4	0
0,22920	$\bar{1},57568\,78354\,9512$	2,06900,3852,37	7,4096,24,32	7,34,87,76	9,35,36	16,9	4	0
0,22921	$\bar{1},57570\,85255\,3364$	2,06892,9756,13	7,4088,89,44	7,34,78,41	9,35,19	16,9	4	0
0,22922	$\bar{1},57572\,92148\,3120$	2,06885,5667,24	7,4081,54,66	7,34,69,06	9,35,02	16,9	4	0
0,22923	$\bar{1},57574\,99033\,8787$	2,06878,1585,69	7,4074,19,97	7,34,59,71	9,34,85	16,9	4	0
0,22924	$\bar{1},57577\,05912\,0373$	2,06870,7511,49	7,4066,85,37	7,34,50,36	9,34,68	16,9	4	0
0,22925	$\bar{1},57579\,12782\,7884$	2,06863,3444,64	7,4059,50,87	7,34,41,01	9,34,51	16,9	4	0
0,22926	$\bar{1},57581\,19646\,1329$	2,06855,9385,13	7,4052,16,46	7,34,31,66	9,34,34	16,9	4	0
0,22927	$\bar{1},57583\,26502\,0714$	2,06848,5332,97	7,4044,82,14	7,34,22,32	9,34,17	16,9	4	0
0,22928	$\bar{1},57585\,33350\,6047$	2,06841,1288,15	7,4037,47,92	7,34,12,98	9,34,00	16,9	4	0
0,22929	$\bar{1},57587\,40191\,7335$	2,06833,7250,67	7,4030,13,79	7,34,03,64	9,33,83	16,9	4	0
0,22930	$\bar{1},57589\,47025\,4586$	2,06826,3220,53	7,4022,79,75	7,33,94,30	9,33,66	16,9	4	0
0,22931	$\bar{1},57591\,53851\,7807$	2,06818,9197,73	7,4015,45,81	7,33,84,96	9,33,49	16,9	4	0
0,22932	$\bar{1},57593\,60670\,7005$	2,06811,5182,27	7,4008,11,96	7,33,75,63	9,33,32	16,9	4	0
0,22933	$\bar{1},57595\,67482\,2187$	2,06804,1174,15	7,4000,78,20	7,33,66,30	9,33,15	16,9	4	0
0,22934	$\bar{1},57597\,74286\,3361$	2,06796,7173,37	7,3993,44,54	7,33,56,97	9,32,98	16,9	4	0
0,22935	$\bar{1},57599\,81083\,0534$	2,06789,3179,92	7,3986,10,97	7,33,47,64	9,32,81	16,9	4	0
0,22936	$\bar{1},57601\,87872\,3714$	2,06781,9193,81	7,3978,77,49	7,33,38,31	9,32,64	16,9	4	0
0,22937	$\bar{1},57603\,94654\,2908$	2,06774,5215,04	7,3971,44,11	7,33,28,98	9,32,47	16,9	4	0
0,22938	$\bar{1},57606\,01428\,8123$	2,06767,1243,60	7,3964,10,82	7,33,19,66	9,32,30	16,9	4	0
0,22939	$\bar{1},57608\,08195\,9367$	2,06759,7279,49	7,3956,77,62	7,33,10,34	9,32,13	16,9	4	0
0,22940	$\bar{1},57610\,14955\,6646$	2,06752,3322,71	7,3949,44,52	7,33,01,02	9,31,96	16,9	4	0
0,22941	$\bar{1},57612\,21707\,9969$	2,06744,9373,26	7,3942,11,51	7,32,91,70	9,31,79	16,9	4	0
0,22942	$\bar{1},57614\,28452\,9342$	2,06737,5431,14	7,3934,78,59	7,32,82,38	9,31,62	16,9	4	0
0,22943	$\bar{1},57616\,35190\,4773$	2,06730,1496,35	7,3927,45,77	7,32,73,06	9,31,45	16,9	4	0
0,22944	$\bar{1},57618\,41920\,6269$	2,06722,7568,89	7,3920,13,04	7,32,63,75	9,31,28	16,9	4	0
0,22945	$\bar{1},57620\,48643\,3838$	2,06715,3648,76	7,3912,80,40	7,32,54,44	9,31,11	16,9	4	0
0,22946	$\bar{1},57622\,55358\,7487$	2,06707,9735,96	7,3905,47,86	7,32,45,13	9,30,94	16,9	4	0
0,22947	$\bar{1},57624\,62066\,7223$	2,06700,5830,48	7,3898,15,41	7,32,35,82	9,30,77	16,9	4	0
0,22948	$\bar{1},57626\,68767\,3053$	2,06693,1932,33	7,3890,83,05	7,32,26,51	9,30,60	16,9	4	0
0,22949	$\bar{1},57628\,75460\,4985$	2,06685,8041,50	7,3883,50,78	7,32,17,20	9,30,43	16,9	4	0
0,22950	$\bar{1},57630\,82146\,3027$	2,06678,4157,99	7,3876,18,61	7,32,07,90	9,30,26	16,9	4	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)
0,22950	<u>1</u> ,57630 82146 3027	2 06678 4157 99	7 3876 18 61	7 32 07 90	9 30 26	16 9	4	0
0,22951	<u>1</u> ,57632 88824 7185	2 06671 0281 80	7 3868 86 53	7 31 98 60	9 30 09	16 9	4	0
0,22952	<u>1</u> ,57634 95495 7467	2 06663 6412 93	7 3861 54 54	7 31 89 30	9 29 92	16 9	4	0
0,22953	<u>1</u> ,57637 02159 3880	2 06656 2551 38	7 3854 22 65	7 31 80 00	9 29 75	16 9	4	0
0,22954	<u>1</u> ,57639 08815 6431	2 06648 8697 15	7 3846 90 85	7 31 70 70	9 29 58	16 9	4	0
0,22955	<u>1</u> ,57641 15464 5128	2 06641 4850 24	7 3839 59 14	7 31 61 40	9 29 41	16 9	4	0
0,22956	<u>1</u> ,57643 22105 9978	2 06634 1010 65	7 3832 27 53	7 31 52 11	9 29 24	16 9	4	0
0,22957	<u>1</u> ,57645 28740 0989	2 06626 7178 37	7 3824 96 01	7 31 42 82	9 29 07	16 9	4	0
0,22958	<u>1</u> ,57647 35366 8167	2 06619 3353 41	7 3817 64 58	7 31 33 53	9 28 90	16 9	4	0
0,22959	<u>1</u> ,57649 41986 1520	2 06611 9535 76	7 3810 33 24	7 31 24 24	9 28 73	16 9	4	0
0,22960	<u>1</u> ,57651 48598 1056	2 06604 5725 43	7 3803 02 00	7 31 14 95	9 28 56	16 9	4	0
0,22961	<u>1</u> ,57653 55202 6781	2 06597 1922 41	7 3795 70 85	7 31 05 66	9 28 39	16 9	4	0
0,22962	<u>1</u> ,57655 61799 8703	2 06589 8126 70	7 3788 39 79	7 30 96 38	9 28 22	16 9	4	0
0,22963	<u>1</u> ,57657 68389 6830	2 06582 4338 30	7 3781 08 83	7 30 87 10	9 28 05	16 9	4	0
0,22964	<u>1</u> ,57659 74972 1168	2 06575 0557 21	7 3773 77 96	7 30 77 82	9 27 88	16 9	4	0
0,22965	<u>1</u> ,57661 81547 1725	2 06567 6783 43	7 3766 47 18	7 30 68 54	9 27 71	16 9	4	0
0,22966	<u>1</u> ,57663 88114 8508	2 06560 3016 96	7 3759 16 49	7 30 59 26	9 27 54	16 9	4	0
0,22967	<u>1</u> ,57665 94675 1525	2 06552 9257 80	7 3751 85 90	7 30 49 98	9 27 37	16 9	4	0
0,22968	<u>1</u> ,57668 01228 0783	2 06545 5505 94	7 3744 55 40	7 30 40 71	9 27 20	16 9	4	0
0,22969	<u>1</u> ,57670 07773 6289	2 06538 1761 39	7 3737 24 99	7 30 31 44	9 27 03	16 9	4	0
0,22970	<u>1</u> ,57672 14311 8050	2 06530 8024 14	7 3729 94 68	7 30 22 17	9 26 86	16 9	4	0
0,22971	<u>1</u> ,57674 20842 6074	2 06523 4294 19	7 3722 64 46	7 30 12 90	9 26 69	16 9	4	0
0,22972	<u>1</u> ,57676 27366 0368	2 06516 0571 55	7 3715 34 33	7 30 03 63	9 26 52	16 9	4	0
0,22973	<u>1</u> ,57678 33882 0940	2 06508 6856 21	7 3708 04 29	7 29 94 36	9 26 35	16 9	4	0
0,22974	<u>1</u> ,57680 40390 7796	2 06501 3148 17	7 3700 74 35	7 29 85 10	9 26 18	16 9	4	0
0,22975	<u>1</u> ,57682 46892 0944	2 06493 9447 43	7 3693 44 50	7 29 75 84	9 26 01	16 9	4	0
0,22976	<u>1</u> ,57684 53386 0391	2 06486 5753 99	7 3686 14 74	7 29 66 58	9 25 84	16 9	4	0
0,22977	<u>1</u> ,57686 59872 6145	2 06479 2067 84	7 3678 85 07	7 29 57 32	9 25 67	16 9	4	0
0,22978	<u>1</u> ,57688 66351 8213	2 06471 8388 99	7 3671 55 50	7 29 48 06	9 25 50	16 9	4	0
0,22979	<u>1</u> ,57690 72823 6602	2 06464 4717 44	7 3664 26 02	7 29 38 81	9 25 33	16 9	4	0
0,22980	<u>1</u> ,57692 79288 1319	2 06457 1053 18	7 3656 96 63	7 29 29 56	9 25 16	16 9	4	0
0,22981	<u>1</u> ,57694 85745 2372	2 06449 7396 21	7 3649 67 33	7 29 20 31	9 24 99	16 9	4	0
0,22982	<u>1</u> ,57696 92194 9768	2 06442 3746 54	7 3642 38 13	7 29 11 06	9 24 82	16 9	4	0
0,22983	<u>1</u> ,57698 98637 3515	2 06435 0104 16	7 3635 09 02	7 29 01 81	9 24 65	16 9	4	0
0,22984	<u>1</u> ,57701 05072 3619	2 06427 6469 07	7 3627 80 00	7 28 92 56	9 24 48	16 9	4	0
0,22985	<u>1</u> ,57703 11500 0088	2 06420 2841 27	7 3620 51 07	7 28 83 32	9 24 31	16 9	4	0
0,22986	<u>1</u> ,57705 17920 2929	2 06412 9220 76	7 3613 22 24	7 28 74 08	9 24 14	16 9	4	0
0,22987	<u>1</u> ,57707 24333 2150	2 06405 5607 54	7 3605 93 50	7 28 64 84	9 23 97	16 9	4	0
0,22988	<u>1</u> ,57709 30738 7758	2 06398 2001 61	7 3598 64 85	7 28 55 60	9 23 80	16 9	4	0
0,22989	<u>1</u> ,57711 37136 9760	2 06390 8402 96	7 3591 36 29	7 28 46 36	9 23 63	16 9	4	0
0,22990	<u>1</u> ,57713 43527 8163	2 06383 4811 60	7 3584 07 83	7 28 37 12	9 23 46	16 9	4	0
0,22991	<u>1</u> ,57715 49911 2975	2 06376 1227 52	7 3576 79 46	7 28 27 89	9 23 29	16 9	4	0
0,22992	<u>1</u> ,57717 56287 4203	2 06368 7650 73	7 3569 51 18	7 28 18 66	9 23 12	16 9	4	0
0,22993	<u>1</u> ,57719 62656 1854	2 06361 4081 22	7 3562 22 99	7 28 09 43	9 22 95	16 9	4	0
0,22994	<u>1</u> ,57721 69017 5935	2 06354 0518 99	7 3554 94 90	7 28 00 20	9 22 78	16 9	4	0
0,22995	<u>1</u> ,57723 75371 6454	2 06346 6964 04	7 3547 66 90	7 27 90 97	9 22 61	16 9	4	0
0,22996	<u>1</u> ,57725 81718 3418	2 06339 3416 37	7 3540 38 99	7 27 81 74	9 22 44	16 9	4	0
0,22997	<u>1</u> ,57727 88057 6834	2 06331 9875 98	7 3533 11 17	7 27 72 52	9 22 27	16 9	4	0
0,22998	<u>1</u> ,57729 94389 6710	2 06324 6342 87	7 3525 83 44	7 27 63 30	9 22 10	16 9	4	0
0,22999	<u>1</u> ,57732 00714 3053	2 06317 2817 04	7 3518 55 81	7 27 54 08	9 21 93	16 9	4	0
0,23000	<u>1</u> ,57734 07031 5870	2 06309 9298 48	7 3511 28 27	7 27 44 86	9 21 76	16 9	4	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)
0,23000	1,57734 07031 5868	2,06309 9298 28	7,3511 28 63	7,27 44 25	9,22 60	16 2	4	0
0,23001	1,57736 13341 5166	2,06302 5786 99	7,3504 01 19	7,27 35 02	9,22 44	16 2	4	0
0,23002	1,57738 19644 0953	2,06295 2282 98	7,3496 73 84	7,27 25 80	9,22 28	16 2	4	0
0,23003	1,57740 25939 3236	2,06287 8786 24	7,3489 46 58	7,27 16 58	9,22 12	16 2	4	0
0,23004	1,57742 32227 2022	2,06280 5296 77	7,3482 19 41	7,27 07 36	9,21 96	16 2	4	0
0,23005	1,57744 38507 7319	2,06273 1814 58	7,3474 92 34	7,26 98 14	9,21 80	16 2	4	0
0,23006	1,57746 44780 9134	2,06265 8339 66	7,3467 65 36	7,26 88 92	9,21 64	16 2	4	0
0,23007	1,57748 51046 7474	2,06258 4872 01	7,3460 38 47	7,26 79 70	9,21 48	16 2	4	0
0,23008	1,57750 57305 2346	2,06251 1411 63	7,3453 11 67	7,26 70 49	9,21 32	16 2	4	0
0,23009	1,57752 63556 3758	2,06243 7958 51	7,3445 84 97	7,26 61 28	9,21 16	16 2	4	0
0,23010	1,57754 69800 1717	2,06236 4512 66	7,3438 58 36	7,26 52 07	9,21 00	16 2	4	0
0,23011	1,57756 76036 6230	2,06229 1074 08	7,3431 31 84	7,26 42 86	9,20 84	16 2	4	0
0,23012	1,57758 82265 7304	2,06221 7642 76	7,3424 05 41	7,26 33 65	9,20 68	16 2	4	0
0,23013	1,57760 88487 4947	2,06214 4218 71	7,3416 79 07	7,26 24 44	9,20 52	16 2	4	0
0,23014	1,57762 94701 9166	2,06207 0801 92	7,3409 52 83	7,26 15 23	9,20 36	16 2	4	0
0,23015	1,57765 00908 9968	2,06199 7392 39	7,3402 26 68	7,26 06 03	9,20 20	16 2	4	0
0,23016	1,57767 07108 7360	2,06192 3990 12	7,3395 00 62	7,25 96 83	9,20 04	16 2	4	0
0,23017	1,57769 13301 1350	2,06185 0595 11	7,3387 74 65	7,25 87 63	9,19 88	16 2	4	0
0,23018	1,57771 19486 1945	2,06177 7207 36	7,3380 48 77	7,25 78 43	9,19 72	16 2	4	0
0,23019	1,57773 25663 9152	2,06170 3826 87	7,3373 22 99	7,25 69 23	9,19 56	16 2	4	0
0,23020	1,57775 31834 2979	2,06163 0453 64	7,3365 97 30	7,25 60 03	9,19 40	16 2	4	0
0,23021	1,57777 37997 3433	2,06155 7087 67	7,3358 71 70	7,25 50 84	9,19 24	16 2	4	0
0,23022	1,57779 44153 0521	2,06148 3728 95	7,3351 46 19	7,25 41 65	9,19 08	16 2	4	0
0,23023	1,57781 50301 4250	2,06141 0377 49	7,3344 20 77	7,25 32 46	9,18 92	16 2	4	0
0,23024	1,57783 56442 4627	2,06133 7033 28	7,3336 95 45	7,25 23 27	9,18 76	16 2	4	0
0,23025	1,57785 62576 1660	2,06126 3696 33	7,3329 70 22	7,25 14 08	9,18 60	16 2	4	0
0,23026	1,57787 68702 5356	2,06119 0366 63	7,3322 45 08	7,25 04 89	9,18 44	16 2	4	0
0,23027	1,57789 74821 5723	2,06111 7044 18	7,3315 20 03	7,24 95 71	9,18 28	16 2	4	0
0,23028	1,57791 80933 2767	2,06104 3728 98	7,3307 95 07	7,24 86 53	9,18 12	16 2	4	0
0,23029	1,57793 87037 6496	2,06097 0421 03	7,3300 70 20	7,24 77 35	9,17 96	16 2	4	0
0,23030	1,57795 93134 6917	2,06089 7120 33	7,3293 45 43	7,24 68 17	9,17 80	16 2	4	0
0,23031	1,57797 99224 4037	2,06082 3826 88	7,3286 20 75	7,24 58 99	9,17 64	16 2	4	0
0,23032	1,57800 05306 7864	2,06075 0540 67	7,3278 96 16	7,24 49 81	9,17 48	16 2	4	0
0,23033	1,57802 11381 8405	2,06067 7261 71	7,3271 71 66	7,24 40 64	9,17 32	16 2	4	0
0,23034	1,57804 17449 5667	2,06060 3989 99	7,3264 47 25	7,24 31 47	9,17 16	16 2	4	0
0,23035	1,57806 23509 9657	2,06053 0725 52	7,3257 22 94	7,24 22 30	9,17 00	16 2	4	0
0,23036	1,57808 29563 0383	2,06045 7468 29	7,3249 98 72	7,24 13 13	9,16 84	16 2	4	0
0,23037	1,57810 35608 7851	2,06038 4218 30	7,3242 74 59	7,24 03 96	9,16 68	16 2	4	0
0,23038	1,57812 41647 2069	2,06031 0975 55	7,3235 50 55	7,23 94 79	9,16 52	16 2	4	0
0,23039	1,57814 47678 3045	2,06023 7740 04	7,3228 26 60	7,23 85 62	9,16 36	16 2	4	0
0,23040	1,57816 53702 0785	2,06016 4511 77	7,3221 02 74	7,23 76 46	9,16 20	16 2	4	0
0,23041	1,57818 59718 5297	2,06009 1290 74	7,3213 78 98	7,23 67 30	9,16 04	16 2	4	0
0,23042	1,57820 65727 6588	2,06001 8076 95	7,3206 55 31	7,23 58 14	9,15 88	16 2	4	0
0,23043	1,57822 71729 4665	2,05994 4870 40	7,3199 31 73	7,23 48 98	9,15 72	16 2	4	0
0,23044	1,57824 77723 9535	2,05987 1671 08	7,3192 08 24	7,23 39 82	9,15 56	16 2	4	0
0,23045	1,57826 83711 1206	2,05979 8479 00	7,3184 84 84	7,23 30 66	9,15 40	16 2	4	0
0,23046	1,57828 89690 9685	2,05972 5294 15	7,3177 61 53	7,23 21 51	9,15 24	16 2	4	0
0,23047	1,57830 95663 4979	2,05965 2116 53	7,3170 38 31	7,23 12 36	9,15 08	16 2	4	0
0,23048	1,57833 01628 7096	2,05957 8946 15	7,3163 15 19	7,23 03 21	9,14 92	16 2	4	0
0,23049	1,57835 07586 6042	2,05950 5783 00	7,3155 92 16	7,22 94 06	9,14 76	16 2	4	0
0,23050	1,57837 13537 1825	2,05943 2627 08	7,3148 69 22	7,22 84 91	9,14 60	16 2	4	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)
0,23050	1,57837,13537,1825	2,05943,2627,08	7,3148,69,22	7,22,84,91	9,14,60	16,2	4	0
0,23051	1,57839,19480,4452	2,05935,9478,39	7,3141,46,37	7,22,75,76	9,14,44	16,2	4	0
0,23052	1,57841,25416,3930	2,05928,6336,93	7,3134,23,61	7,22,66,62	9,14,28	16,2	4	0
0,23053	1,57843,31345,0267	2,05921,3202,69	7,3127,00,94	7,22,57,48	9,14,12	16,2	4	0
0,23054	1,57845,37266,3470	2,05914,0075,68	7,3119,78,37	7,22,48,34	9,13,96	16,2	4	0
0,23055	1,57847,43180,3546	2,05906,6955,90	7,3112,55,89	7,22,39,20	9,13,80	16,2	4	0
0,23056	1,57849,49087,0502	2,05899,3843,34	7,3105,33,50	7,22,30,06	9,13,64	16,2	4	0
0,23057	1,57851,54986,4345	2,05892,0738,01	7,3098,11,20	7,22,20,92	9,13,48	16,2	4	0
0,23058	1,57853,60878,5083	2,05884,7639,90	7,3090,88,99	7,22,11,79	9,13,32	16,2	4	0
0,23059	1,57855,66763,2723	2,05877,4549,01	7,3083,66,87	7,22,02,66	9,13,16	16,2	4	0
0,23060	1,57857,72640,7272	2,05870,1465,34	7,3076,44,84	7,21,93,53	9,13,00	16,2	4	0
0,23061	1,57859,78510,8737	2,05862,8388,89	7,3069,22,90	7,21,84,40	9,12,84	16,2	4	0
0,23062	1,57861,84373,7126	2,05855,5319,66	7,3062,01,06	7,21,75,27	9,12,68	16,2	4	0
0,23063	1,57863,90229,2446	2,05848,2257,65	7,3054,79,31	7,21,66,14	9,12,52	16,2	4	0
0,23064	1,57865,96077,4704	2,05840,9202,86	7,3047,57,65	7,21,57,01	9,12,36	16,2	4	0
0,23065	1,57868,01918,3907	2,05833,6155,28	7,3040,36,08	7,21,47,89	9,12,20	16,2	4	0
0,23066	1,57870,07752,0062	2,05826,3114,92	7,3033,14,60	7,21,38,77	9,12,04	16,2	4	0
0,23067	1,57872,13578,3177	2,05819,0081,77	7,3025,93,21	7,21,29,65	9,11,88	16,2	4	0
0,23068	1,57874,19397,3259	2,05811,7055,84	7,3018,71,91	7,21,20,53	9,11,72	16,2	4	0
0,23069	1,57876,25209,0315	2,05804,4037,12	7,3011,50,70	7,21,11,41	9,11,56	16,2	4	0
0,23070	1,57878,31013,4352	2,05797,1025,61	7,3004,29,59	7,21,02,29	9,11,40	16,2	4	0
0,23071	1,57880,36810,5378	2,05789,8021,31	7,2997,08,57	7,20,93,18	9,11,24	16,2	4	0
0,23072	1,57882,42600,3399	2,05782,5024,22	7,2989,87,64	7,20,84,07	9,11,08	16,2	4	0
0,23073	1,57884,48382,8423	2,05775,2034,34	7,2982,66,80	7,20,74,96	9,10,92	16,2	4	0
0,23074	1,57886,54158,0457	2,05767,9051,67	7,2975,46,05	7,20,65,85	9,10,76	16,2	4	0
0,23075	1,57888,59925,9509	2,05760,6076,21	7,2968,25,39	7,20,56,74	9,10,60	16,2	4	0
0,23076	1,57890,65686,5585	2,05753,3107,96	7,2961,04,82	7,20,47,63	9,10,44	16,2	4	0
0,23077	1,57892,71439,8693	2,05746,0146,91	7,2953,84,34	7,20,38,53	9,10,28	16,2	4	0
0,23078	1,57894,77185,8840	2,05738,7193,07	7,2946,63,95	7,20,29,43	9,10,12	16,2	4	0
0,23079	1,57896,82924,6033	2,05731,4246,43	7,2939,43,66	7,20,20,33	9,09,96	16,2	4	0
0,23080	1,57898,88656,0279	2,05724,1306,99	7,2932,23,46	7,20,11,23	9,09,80	16,2	4	0
0,23081	1,57900,94380,1586	2,05716,8374,76	7,2925,03,35	7,20,02,13	9,09,64	16,2	4	0
0,23082	1,57903,00096,9961	2,05709,5449,73	7,2917,83,33	7,19,93,03	9,09,48	16,2	4	0
0,23083	1,57905,05806,5411	2,05702,2531,90	7,2910,63,40	7,19,83,94	9,09,32	16,2	4	0
0,23084	1,57907,11508,7943	2,05694,9621,27	7,2903,43,56	7,19,74,85	9,09,16	16,2	4	0
0,23085	1,57909,17203,7564	2,05687,6717,83	7,2896,23,81	7,19,65,76	9,09,00	16,2	4	0
0,23086	1,57911,22891,4282	2,05680,3821,59	7,2889,04,15	7,19,56,67	9,08,84	16,2	4	0
0,23087	1,57913,28571,8104	2,05673,0932,55	7,2881,84,58	7,19,47,58	9,08,68	16,2	4	0
0,23088	1,57915,34244,9037	2,05665,8050,70	7,2874,65,10	7,19,38,49	9,08,52	16,2	4	0
0,23089	1,57917,39910,7088	2,05658,5176,05	7,2867,45,72	7,19,29,40	9,08,36	16,2	4	0
0,23090	1,57919,45569,2264	2,05651,2308,59	7,2860,26,43	7,19,20,32	9,08,20	16,2	4	0
0,23091	1,57921,51220,4573	2,05643,9448,33	7,2853,07,23	7,19,11,24	9,08,04	16,2	4	0
0,23092	1,57923,56864,4021	2,05636,6595,26	7,2845,88,12	7,19,02,16	9,07,88	16,2	4	0
0,23093	1,57925,62501,0616	2,05629,3749,38	7,2838,69,10	7,18,93,08	9,07,72	16,2	4	0
0,23094	1,57927,68130,4365	2,05622,0910,69	7,2831,50,17	7,18,84,00	9,07,56	16,2	4	0
0,23095	1,57929,73752,5276	2,05614,8079,19	7,2824,31,33	7,18,74,92	9,07,40	16,2	4	0
0,23096	1,57931,79367,3355	2,05607,5254,88	7,2817,12,58	7,18,65,85	9,07,24	16,2	4	0
0,23097	1,57933,84974,8610	2,05600,2437,75	7,2809,93,92	7,18,56,78	9,07,08	16,2	4	0
0,23098	1,57935,90575,1048	2,05592,9627,81	7,2802,75,35	7,18,47,71	9,06,92	16,2	4	0
0,23099	1,57937,96168,0676	2,05585,6825,06	7,2795,56,87	7,18,38,64	9,06,76	16,2	4	0
0,23100	1,57940,01753,7501	2,05578,4029,49	7,2788,38,48	7,18,29,57	9,06,60	16,2	4	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)
0,23100	1,57940,01753,7501	2,05578,4029,49	7,2788,38,48	7,18,29,57	9,06,60	16,2	4	0
0,23101	1,57942,07332,1530	2,05571,1241,11	7,2781,20,18	7,18,20,50	9,06,44	16,2	4	0
0,23102	1,57944,12903,2771	2,05563,8459,91	7,2774,01,98	7,18,11,44	9,06,28	16,2	4	0
0,23103	1,57946,18467,1231	2,05556,5685,89	7,2766,83,87	7,18,02,38	9,06,12	16,2	4	0
0,23104	1,57948,24023,6917	2,05549,2919,05	7,2759,65,85	7,17,93,32	9,05,96	16,2	4	0
0,23105	1,57950,29572,9836	2,05542,0159,39	7,2752,47,92	7,17,84,26	9,05,80	16,2	4	0
0,23106	1,57952,35114,9995	2,05534,7406,91	7,2745,30,08	7,17,75,20	9,05,64	16,2	4	0
0,23107	1,57954,40649,7402	2,05527,4661,61	7,2738,12,33	7,17,66,14	9,05,48	16,2	4	0
0,23108	1,57956,46177,2064	2,05520,1923,49	7,2730,94,67	7,17,57,09	9,05,32	16,2	4	0
0,23109	1,57958,51697,3987	2,05512,9192,54	7,2723,77,10	7,17,48,04	9,05,16	16,2	4	0
0,23110	1,57960,57210,3180	2,05505,6468,77	7,2716,59,62	7,17,38,99	9,05,00	16,2	4	0
0,23111	1,57962,62715,9649	2,05498,3752,17	7,2709,42,23	7,17,29,94	9,04,84	16,2	4	0
0,23112	1,57964,68214,3401	2,05491,1042,75	7,2702,24,93	7,17,20,89	9,04,68	16,2	4	0
0,23113	1,57966,73705,4444	2,05483,8340,50	7,2695,07,72	7,17,11,84	9,04,52	16,2	4	0
0,23114	1,57968,79189,2785	2,05476,5645,42	7,2687,90,60	7,17,02,79	9,04,36	16,2	4	0
0,23115	1,57970,84665,8430	2,05469,2957,51	7,2680,73,57	7,16,93,75	9,04,20	16,2	4	0
0,23116	1,57972,90135,1388	2,05462,0276,77	7,2673,56,63	7,16,84,71	9,04,04	16,2	4	0
0,23117	1,57974,95597,1665	2,05454,7603,20	7,2666,39,78	7,16,75,67	9,03,88	16,2	4	0
0,23118	1,57977,01051,9268	2,05447,4936,80	7,2659,23,02	7,16,66,63	9,03,72	16,2	4	0
0,23119	1,57979,06499,4205	2,05440,2277,57	7,2652,06,35	7,16,57,59	9,03,56	16,2	4	0
0,23120	1,57981,11939,6483	2,05432,9625,51	7,2644,89,77	7,16,48,55	9,03,40	16,2	4	0
0,23121	1,57983,17372,6109	2,05425,6980,61	7,2637,73,28	7,16,39,52	9,03,24	16,2	4	0
0,23122	1,57985,22798,3090	2,05418,4342,88	7,2630,56,88	7,16,30,49	9,03,08	16,2	4	0
0,23123	1,57987,28216,7433	2,05411,1712,31	7,2623,40,58	7,16,21,46	9,02,92	16,2	4	0
0,23124	1,57989,33627,9145	2,05403,9088,90	7,2616,24,37	7,16,12,43	9,02,76	16,2	4	0
0,23125	1,57991,39031,8234	2,05396,6472,66	7,2609,08,25	7,16,03,40	9,02,60	16,2	4	0
0,23126	1,57993,44428,4707	2,05389,3863,58	7,2601,92,22	7,15,94,37	9,02,44	16,2	4	0
0,23127	1,57995,49817,8571	2,05382,1261,66	7,2594,76,28	7,15,85,35	9,02,28	16,2	4	0
0,23128	1,57997,55199,9833	2,05374,8666,90	7,2587,60,43	7,15,76,33	9,02,12	16,2	4	0
0,23129	1,57999,60574,8500	2,05367,6079,30	7,2580,44,67	7,15,67,31	9,01,96	16,2	4	0
0,23130	1,58001,65942,4579	2,05360,3498,85	7,2573,29,00	7,15,58,29	9,01,80	16,2	4	0
0,23131	1,58003,71302,8078	2,05353,0925,56	7,2566,13,42	7,15,49,27	9,01,64	16,2	4	0
0,23132	1,58005,76655,9004	2,05345,8359,43	7,2558,97,93	7,15,40,25	9,01,48	16,2	4	0
0,23133	1,58007,82001,7363	2,05338,5800,45	7,2551,82,53	7,15,31,24	9,01,32	16,2	4	0
0,23134	1,58009,87340,3163	2,05331,3248,62	7,2544,67,22	7,15,22,23	9,01,16	16,2	4	0
0,23135	1,58011,92671,6412	2,05324,0703,95	7,2537,52,00	7,15,13,22	9,01,00	16,2	4	0
0,23136	1,58013,97995,7116	2,05316,8166,43	7,2530,36,87	7,15,04,21	9,00,84	16,2	4	0
0,23137	1,58016,03312,5282	2,05309,5636,06	7,2523,21,83	7,14,95,20	9,00,68	16,2	4	0
0,23138	1,58018,08622,0918	2,05302,3112,84	7,2516,06,88	7,14,86,19	9,00,52	16,2	4	0
0,23139	1,58020,13924,4031	2,05295,0596,77	7,2508,92,02	7,14,77,18	9,00,36	16,2	4	0
0,23140	1,58022,19219,4628	2,05287,8087,85	7,2501,77,25	7,14,68,18	9,00,20	16,2	4	0
0,23141	1,58024,24507,2716	2,05280,5586,08	7,2494,62,57	7,14,59,18	9,00,04	16,2	4	0
0,23142	1,58026,29787,8302	2,05273,3091,45	7,2487,47,98	7,14,50,18	8,99,88	16,2	4	0
0,23143	1,58028,35061,1393	2,05266,0603,97	7,2480,33,48	7,14,41,18	8,99,72	16,2	4	0
0,23144	1,58030,40327,1997	2,05258,8123,64	7,2473,19,07	7,14,32,18	8,99,56	16,2	4	0
0,23145	1,58032,45586,0121	2,05251,5650,45	7,2466,04,75	7,14,23,18	8,99,40	16,2	4	0
0,23146	1,58034,50837,5771	2,05244,3184,40	7,2458,90,52	7,14,14,19	8,99,24	16,2	4	0
0,23147	1,58036,56081,8955	2,05237,0725,49	7,2451,76,38	7,14,05,20	8,99,08	16,2	4	0
0,23148	1,58038,61318,9680	2,05229,8273,73	7,2444,62,33	7,13,96,21	8,98,92	16,2	4	0
0,23149	1,58040,66548,7954	2,05222,5829,11	7,2437,48,37	7,13,87,22	8,98,76	16,2	4	0
0,23150	1,58042,71771,3783	2,05215,3391,63	7,2430,34,50	7,13,78,23	8,98,60	16,2	4	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)
0,23150	1,58042,71771,3783	2,05215,3391,63	7,2430,34,50	7,13,78,23	8,98,60	16,2	4	0
0,23151	1,58044,76986,7175	2,05208,0961,29	7,2423,20,72	7,13,69,24	8,98,44	16,2	4	0
0,23152	1,58046,82194,8136	2,05200,8538,08	7,2416,07,03	7,13,60,26	8,98,28	16,2	4	0
0,23153	1,58048,87395,6674	2,05193,6122,01	7,2408,93,43	7,13,51,28	8,98,12	16,2	4	0
0,23154	1,58050,92589,2796	2,05186,3713,08	7,2401,79,92	7,13,42,30	8,97,96	16,2	4	0
0,23155	1,58052,97775,6509	2,05179,1311,28	7,2394,66,50	7,13,33,32	8,97,80	16,2	4	0
0,23156	1,58055,02954,7820	2,05171,8916,62	7,2387,53,17	7,13,24,34	8,97,64	16,2	4	0
0,23157	1,58057,08126,6737	2,05164,6529,09	7,2380,39,93	7,13,15,36	8,97,48	16,2	4	0
0,23158	1,58059,13291,3266	2,05157,4148,69	7,2373,26,78	7,13,06,39	8,97,32	16,2	4	0
0,23159	1,58061,18448,7415	2,05150,1775,42	7,2366,13,72	7,12,97,42	8,97,16	16,2	4	0
0,23160	1,58063,23598,9190	2,05142,9409,28	7,2359,00,75	7,12,88,45	8,97,00	16,2	4	0
0,23161	1,58065,28741,8599	2,05135,7050,27	7,2351,87,87	7,12,79,48	8,96,84	16,2	4	0
0,23162	1,58067,33877,5649	2,05128,4698,39	7,2344,75,08	7,12,70,51	8,96,68	16,2	4	0
0,23163	1,58069,39006,0347	2,05121,2353,64	7,2337,62,37	7,12,61,54	8,96,52	16,2	4	0
0,23164	1,58071,44127,2701	2,05114,0016,02	7,2330,49,75	7,12,52,57	8,96,36	16,2	4	0
0,23165	1,58073,49241,2717	2,05106,7685,52	7,2323,37,22	7,12,43,61	8,96,20	16,2	4	0
0,23166	1,58075,54348,0403	2,05099,5362,15	7,2316,24,78	7,12,34,65	8,96,04	16,2	4	0
0,23167	1,58077,59447,5765	2,05092,3045,90	7,2309,12,43	7,12,25,69	8,95,88	16,2	4	0
0,23168	1,58079,64539,8811	2,05085,0736,78	7,2302,00,17	7,12,16,73	8,95,72	16,2	4	0
0,23169	1,58081,69624,9548	2,05077,8434,78	7,2294,88,00	7,12,07,77	8,95,56	16,2	4	0
0,23170	1,58083,74702,7983	2,05070,6139,90	7,2287,75,92	7,11,98,81	8,95,40	16,2	4	0
0,23171	1,58085,79773,4123	2,05063,3852,14	7,2280,63,93	7,11,89,86	8,95,24	16,2	4	0
0,23172	1,58087,84836,7975	2,05056,1571,50	7,2273,52,03	7,11,80,91	8,95,08	16,2	4	0
0,23173	1,58089,89892,9547	2,05048,9297,98	7,2266,40,22	7,11,71,96	8,94,92	16,2	4	0
0,23174	1,58091,94941,8845	2,05041,7031,58	7,2259,28,50	7,11,63,01	8,94,76	16,2	4	0
0,23175	1,58093,99983,5877	2,05034,4772,30	7,2252,16,87	7,11,54,06	8,94,60	16,2	4	0
0,23176	1,58096,05018,0649	2,05027,2520,13	7,2245,05,33	7,11,45,11	8,94,44	16,2	4	0
0,23177	1,58098,10045,3169	2,05020,0275,08	7,2237,93,88	7,11,36,17	8,94,28	16,2	4	0
0,23178	1,58100,15065,3444	2,05012,8037,14	7,2230,82,52	7,11,27,23	8,94,12	16,2	4	0
0,23179	1,58102,20078,1481	2,05005,5806,31	7,2223,71,25	7,11,18,29	8,93,96	16,2	4	0
0,23180	1,58104,25083,7287	2,04998,3582,60	7,2216,60,07	7,11,09,35	8,93,80	16,2	4	0
0,23181	1,58106,30082,0870	2,04991,1366,00	7,2209,48,98	7,11,00,41	8,93,64	16,2	4	0
0,23182	1,58108,35073,2236	2,04983,9156,51	7,2202,37,98	7,10,91,47	8,93,48	16,2	4	0
0,23183	1,58110,40057,1393	2,04976,6954,13	7,2195,27,07	7,10,82,54	8,93,32	16,2	4	0
0,23184	1,58112,45033,8347	2,04969,4758,86	7,2188,16,24	7,10,73,61	8,93,16	16,2	4	0
0,23185	1,58114,50003,3106	2,04962,2570,70	7,2181,05,50	7,10,64,68	8,93,00	16,2	4	0
0,23186	1,58116,54965,5677	2,04955,0389,65	7,2173,94,85	7,10,55,75	8,92,84	16,2	4	0
0,23187	1,58118,59920,6067	2,04947,8215,70	7,2166,84,29	7,10,46,82	8,92,68	16,2	4	0
0,23188	1,58120,64868,4283	2,04940,6048,86	7,2159,73,82	7,10,37,89	8,92,52	16,2	4	0
0,23189	1,58122,69809,0332	2,04933,3889,12	7,2152,63,44	7,10,28,96	8,92,36	16,2	4	0
0,23190	1,58124,74742,4221	2,04926,1736,49	7,2145,53,15	7,10,20,04	8,92,20	16,2	4	0
0,23191	1,58126,79668,5957	2,04918,9590,96	7,2138,42,95	7,10,11,12	8,92,04	16,2	4	0
0,23192	1,58128,84587,5548	2,04911,7452,53	7,2131,32,84	7,10,02,20	8,91,88	16,2	4	0
0,23193	1,58130,89499,3001	2,04904,5321,20	7,2124,22,82	7,09,93,28	8,91,72	16,2	4	0
0,23194	1,58132,94403,8322	2,04897,3196,97	7,2117,12,89	7,09,84,36	8,91,56	16,2	4	0
0,23195	1,58134,99301,1519	2,04890,1079,84	7,2110,03,05	7,09,75,44	8,91,40	16,2	4	0
0,23196	1,58137,04191,2599	2,04882,8969,81	7,2102,93,30	7,09,66,53	8,91,24	16,2	4	0
0,23197	1,58139,09074,1569	2,04875,6866,88	7,2095,83,63	7,09,57,62	8,91,08	16,2	4	0
0,23198	1,58141,13949,8436	2,04868,4771,04	7,2088,74,05	7,09,48,71	8,90,92	16,2	4	0
0,23199	1,58143,18818,3207	2,04861,2682,30	7,2081,64,56	7,09,39,80	8,90,76	16,2	4	0
0,23200	1,58145,23679,5889	2,04854,0600,65	7,2074,55,16	7,09,30,89	8,90,60	16,2	4	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)
0,23200	1,58145 23679,5887	2,04854 0600,74	7,2074,55,03	7,09,30,87	8,90,85	15,5	3	0
0,23201	1,58147 28533,6488	2,04846 8526,19	7,2067,45,72	7,09,21,96	8,90,70	15,5	3	0
0,23202	1,58149 33380,5014	2,04839 6458,73	7,2060,36,50	7,09,13,05	8,90,55	15,5	3	0
0,23203	1,58151 38220,1473	2,04832 4398,37	7,2053,27,37	7,09,04,14	8,90,40	15,5	3	0
0,23204	1,58153 43052,5871	2,04825 2345,10	7,2046,18,33	7,08,95,24	8,90,25	15,5	3	0
0,23205	1,58155 47877,8216	2,04818,0298,92	7,2039,09,38	7,08,86,34	8,90,10	15,5	3	0
0,23206	1,58157 52695,8515	2,04810 8259,83	7,2032,00,52	7,08,77,44	8,89,95	15,5	3	0
0,23207	1,58159 57506,6775	2,04803,6227,82	7,2024,91,75	7,08,68,54	8,89,80	15,5	3	0
0,23208	1,58161 62310,3003	2,04796 4202,90	7,2017,83,06	7,08,59,64	8,89,65	15,5	3	0
0,23209	1,58163 67106,7206	2,04789,2185,07	7,2010,74,46	7,08,50,74	8,89,50	15,5	3	0
0,23210	1,58165 71895,9391	2,04782 0174,33	7,2003,65,95	7,08,41,85	8,89,35	15,5	3	0
0,23211	1,58167 76677,9565	2,04774 8170,67	7,1996,57,53	7,08,32,96	8,89,20	15,5	3	0
0,23212	1,58169 81452,7736	2,04767,6174,09	7,1989,49,20	7,08,24,07	8,89,05	15,5	3	0
0,23213	1,58171 86220,3910	2,04760 4184,60	7,1982,40,96	7,08,15,18	8,88,90	15,5	3	0
0,23214	1,58173 90980,8095	2,04753,2202,19	7,1975,32,81	7,08,06,29	8,88,75	15,5	3	0
0,23215	1,58175 95734,0297	2,04746 0226,86	7,1968,24,75	7,07,97,40	8,88,60	15,5	3	0
0,23216	1,58178 00480,0524	2,04738,8258,61	7,1961,16,78	7,07,88,51	8,88,45	15,5	3	0
0,23217	1,58180 05218,8783	2,04731,6297,44	7,1954,08,89	7,07,79,63	8,88,30	15,5	3	0
0,23218	1,58182 09950,5080	2,04724 4343,35	7,1947,01,09	7,07,70,75	8,88,15	15,5	3	0
0,23219	1,58184 14674,9423	2,04717,2396,34	7,1939,93,38	7,07,61,87	8,88,00	15,5	3	0
0,23220	1,58186 19392,1819	2,04710 0456,41	7,1932,85,76	7,07,52,99	8,87,85	15,5	3	0
0,23221	1,58188 24102,2275	2,04702,8523,55	7,1925,78,23	7,07,44,11	8,87,70	15,5	3	0
0,23222	1,58190 28805,0799	2,04695 6597,77	7,1918,70,79	7,07,35,23	8,87,55	15,5	3	0
0,23223	1,58192 33500,7397	2,04688,4679,06	7,1911,63,44	7,07,26,35	8,87,40	15,5	3	0
0,23224	1,58194 38189,2076	2,04681 2767,43	7,1904,56,18	7,07,17,48	8,87,25	15,5	3	0
0,23225	1,58196 42870,4843	2,04674 0862,87	7,1897,49,01	7,07,08,61	8,87,10	15,5	3	0
0,23226	1,58198 47544,5706	2,04666,8965,38	7,1890,41,92	7,06,99,74	8,86,95	15,5	3	0
0,23227	1,58200 52211,4671	2,04659 7074,96	7,1883,34,92	7,06,90,87	8,86,80	15,5	3	0
0,23228	1,58202,56871,1746	2,04652,5191,61	7,1876,28,01	7,06,82,00	8,86,65	15,5	3	0
0,23229	1,58204 61523,6938	2,04645 3315,33	7,1869,21,19	7,06,73,13	8,86,50	15,5	3	0
0,23230	1,58206,66169,0253	2,04638,1446,12	7,1862,14,46	7,06,64,27	8,86,35	15,5	3	0
0,23231	1,58208 70807,1699	2,04630,9583,98	7,1855,07,82	7,06,55,41	8,86,20	15,5	3	0
0,23232	1,58210 75438,1283	2,04623,7728,90	7,1848,01,27	7,06,46,55	8,86,05	15,5	3	0
0,23233	1,58212 80061,9012	2,04616,5880,89	7,1840,94,80	7,06,37,69	8,85,90	15,5	3	0
0,23234	1,58214 84678,4893	2,04609 4039,94	7,1833,88,42	7,06,28,83	8,85,75	15,5	3	0
0,23235	1,58216 89287,8933	2,04602,2206,06	7,1826,82,13	7,06,19,97	8,85,60	15,5	3	0
0,23236	1,58218 93890,1139	2,04595 0379,24	7,1819,75,93	7,06,11,11	8,85,45	15,5	3	0
0,23237	1,58220,98485,1518	2,04587,8559,48	7,1812,69,82	7,06,02,26	8,85,30	15,5	3	0
0,23238	1,58223 03073,0077	2,04580,6746,78	7,1805,63,80	7,05,93,41	8,85,15	15,5	3	0
0,23239	1,58225 07653,6824	2,04573 4941,14	7,1798,57,87	7,05,84,56	8,85,00	15,5	3	0
0,23240	1,58227,12227,1765	2,04566,3142,56	7,1791,52,02	7,05,75,71	8,84,85	15,5	3	0
0,23241	1,58229 16793,4908	2,04559 1351,04	7,1784,46,26	7,05,66,86	8,84,70	15,5	3	0
0,23242	1,58231,21352,6259	2,04551,9566,58	7,1777,40,59	7,05,58,01	8,84,55	15,5	3	0
0,23243	1,58233 25904,5826	2,04544 7789,17	7,1770,35,01	7,05,49,16	8,84,40	15,5	3	0
0,23244	1,58235,30449,3615	2,04537,6018,82	7,1763,29,52	7,05,40,32	8,84,25	15,5	3	0
0,23245	1,58237 34986,9634	2,04530,4255,52	7,1756,24,12	7,05,31,48	8,84,10	15,5	3	0
0,23246	1,58239,39517,3890	2,04523,2499,28	7,1749,18,81	7,05,22,64	8,83,95	15,5	3	0
0,23247	1,58241 44040,6389	2,04516,0750,09	7,1742,13,58	7,05,13,80	8,83,80	15,5	3	0
0,23248	1,58243 48556,7139	2,04508,9007,95	7,1735,08,44	7,05,04,96	8,83,65	15,5	3	0
0,23249	1,58245,53065,6147	2,04501,7272,87	7,1728,03,39	7,04,96,12	8,83,50	15,5	3	0
0,23250	1,58247 57567,3420	2,04494 5544,84	7,1720,98,43	7,04,87,29	8,83,35	15,5	3	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)
0,23250	1,58247,57567,3420	2,04494,5544,84	7,1720,98,43	7,04,87,29	8,83,35	15,5	3	0
0,23251	1,58249,62061,8965	2,04487,3823,86	7,1713,93,56	7,04,78,46	8,83,20	15,5	3	0
0,23252	1,58251,66549,2789	2,04480,2109,92	7,1706,88,78	7,04,69,63	8,83,05	15,5	3	0
0,23253	1,58253,71029,4899	2,04473,0403,03	7,1699,84,08	7,04,60,80	8,82,90	15,5	3	0
0,23254	1,58255,75502,5302	2,04465,8703,19	7,1692,79,47	7,04,51,97	8,82,75	15,5	3	0
0,23255	1,58257,79968,4005	2,04458,7010,40	7,1685,74,95	7,04,43,14	8,82,60	15,5	3	0
0,23256	1,58259,84427,1015	2,04451,5324,65	7,1678,70,52	7,04,34,31	8,82,45	15,5	3	0
0,23257	1,58261,88878,6340	2,04444,3645,94	7,1671,66,18	7,04,25,49	8,82,30	15,5	3	0
0,23258	1,58263,93322,9986	2,04437,1974,28	7,1664,61,93	7,04,16,67	8,82,15	15,5	3	0
0,23259	1,58265,97760,1960	2,04430,0309,66	7,1657,57,76	7,04,07,85	8,82,00	15,5	3	0
0,23260	1,58268,02190,2270	2,04422,8652,08	7,1650,53,68	7,03,99,03	8,81,85	15,5	3	0
0,23261	1,58270,06613,0922	2,04415,7001,54	7,1643,49,69	7,03,90,21	8,81,70	15,5	3	0
0,23262	1,58272,11028,7924	2,04408,5358,04	7,1636,45,79	7,03,81,39	8,81,55	15,5	3	0
0,23263	1,58274,15437,3282	2,04401,3721,58	7,1629,41,98	7,03,72,57	8,81,40	15,5	3	0
0,23264	1,58276,19838,7004	2,04394,2092,16	7,1622,38,25	7,03,63,76	8,81,25	15,5	3	0
0,23265	1,58278,24232,9096	2,04387,0469,78	7,1615,34,61	7,03,54,95	8,81,10	15,5	3	0
0,23266	1,58280,28619,9566	2,04379,8854,43	7,1608,31,06	7,03,46,14	8,80,95	15,5	3	0
0,23267	1,58282,32999,8420	2,04372,7246,12	7,1601,27,60	7,03,37,33	8,80,80	15,5	3	0
0,23268	1,58284,37372,5666	2,04365,5644,84	7,1594,24,23	7,03,28,52	8,80,65	15,5	3	0
0,23269	1,58286,41738,1311	2,04358,4050,60	7,1587,20,94	7,03,19,71	8,80,50	15,5	3	0
0,23270	1,58288,46096,5362	2,04351,2463,39	7,1580,17,74	7,03,10,91	8,80,35	15,5	3	0
0,23271	1,58290,50447,7825	2,04344,0883,21	7,1573,14,63	7,03,02,11	8,80,20	15,5	3	0
0,23272	1,58292,54791,8708	2,04336,9310,06	7,1566,11,61	7,02,93,31	8,80,05	15,5	3	0
0,23273	1,58294,59128,8018	2,04329,7743,94	7,1559,08,68	7,02,84,51	8,79,90	15,5	3	0
0,23274	1,58296,63458,5762	2,04322,6184,85	7,1552,05,83	7,02,75,71	8,79,75	15,5	3	0
0,23275	1,58298,67781,1947	2,04315,4632,79	7,1545,03,07	7,02,66,91	8,79,60	15,5	3	0
0,23276	1,58300,72096,6580	2,04308,3087,76	7,1538,00,40	7,02,58,11	8,79,45	15,5	3	0
0,23277	1,58302,76404,9668	2,04301,1549,76	7,1530,97,82	7,02,49,32	8,79,30	15,5	3	0
0,23278	1,58304,80706,1218	2,04294,0018,78	7,1523,95,33	7,02,40,53	8,79,15	15,5	3	0
0,23279	1,58306,85000,1237	2,04286,8494,83	7,1516,92,92	7,02,31,74	8,79,00	15,5	3	0
0,23280	1,58308,89286,9732	2,04279,6977,90	7,1509,90,60	7,02,22,95	8,78,85	15,5	3	0
0,23281	1,58310,93566,6710	2,04272,5467,99	7,1502,88,37	7,02,14,16	8,78,70	15,5	3	0
0,23282	1,58312,97839,2178	2,04265,3965,11	7,1495,86,23	7,02,05,37	8,78,55	15,5	3	0
0,23283	1,58315,02104,6143	2,04258,2469,25	7,1488,84,18	7,01,96,58	8,78,40	15,5	3	0
0,23284	1,58317,06362,8612	2,04251,0980,41	7,1481,82,21	7,01,87,80	8,78,25	15,5	3	0
0,23285	1,58319,10613,9592	2,04243,9498,59	7,1474,80,33	7,01,79,02	8,78,10	15,5	3	0
0,23286	1,58321,14857,9091	2,04236,8023,79	7,1467,78,54	7,01,70,24	8,77,95	15,5	3	0
0,23287	1,58323,19094,7115	2,04229,6556,00	7,1460,76,84	7,01,61,46	8,77,80	15,5	3	0
0,23288	1,58325,23324,3671	2,04222,5095,23	7,1453,75,23	7,01,52,68	8,77,65	15,5	3	0
0,23289	1,58327,27546,8766	2,04215,3641,48	7,1446,73,70	7,01,43,90	8,77,50	15,5	3	0
0,23290	1,58329,31762,2407	2,04208,2194,74	7,1439,72,26	7,01,35,13	8,77,35	15,5	3	0
0,23291	1,58331,35970,4602	2,04201,0755,02	7,1432,70,91	7,01,26,36	8,77,20	15,5	3	0
0,23292	1,58333,40171,5357	2,04193,9322,31	7,1425,69,65	7,01,17,59	8,77,05	15,5	3	0
0,23293	1,58335,44365,4679	2,04186,7896,61	7,1418,68,47	7,01,08,82	8,76,90	15,5	3	0
0,23294	1,58337,48552,2576	2,04179,6477,93	7,1411,67,38	7,01,00,05	8,76,75	15,5	3	0
0,23295	1,58339,52731,9054	2,04172,5066,26	7,1404,66,38	7,00,91,28	8,76,60	15,5	3	0
0,23296	1,58341,56904,4120	2,04165,3661,60	7,1397,65,47	7,00,82,51	8,76,45	15,5	3	0
0,23297	1,58343,61069,7782	2,04158,2263,95	7,1390,64,64	7,00,73,75	8,76,30	15,5	3	0
0,23298	1,58345,65228,0046	2,04151,0873,30	7,1383,63,90	7,00,64,99	8,76,15	15,5	3	0
0,23299	1,58347,69379,0919	2,04143,9489,66	7,1376,63,25	7,00,56,23	8,76,00	15,5	3	0
0,23300	1,58349,73523,0409	2,04136,8113,03	7,1369,62,69	7,00,47,47	8,75,85	15,5	3	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)
0,23300	1,58349,73523,0409	2,04136,8113,03	7,1369,62,69	7,00,47,47	8,75,85	15,5	3	0
0,23301	1,58351,77659,8522	2,04129,6743,40	7,1362,62,22	7,00,38,71	8,75,70	15,5	3	0
0,23302	1,58353,81789,5265	2,04122,5380,78	7,1355,61,83	7,00,29,95	8,75,55	15,5	3	0
0,23303	1,58355,85912,0646	2,04115,4025,16	7,1348,61,53	7,00,21,19	8,75,40	15,5	3	0
0,23304	1,58357,90027,4671	2,04108,2676,54	7,1341,61,32	7,00,12,44	8,75,25	15,5	3	0
0,23305	1,58359,94135,7348	2,04101,1334,93	7,1334,61,20	7,00,03,69	8,75,10	15,5	3	0
0,23306	1,58361,98236,8683	2,04094,0000,32	7,1327,61,16	6,99,94,94	8,74,95	15,5	3	0
0,23307	1,58364,02330,8683	2,04086,8672,71	7,1320,61,21	6,99,86,19	8,74,80	15,5	3	0
0,23308	1,58366,06417,7356	2,04079,7352,10	7,1313,61,35	6,99,77,44	8,74,65	15,5	3	0
0,23309	1,58368,10497,4708	2,04072,6038,49	7,1306,61,58	6,99,68,69	8,74,50	15,5	3	0
0,23310	1,58370,14570,0746	2,04065,4731,87	7,1299,61,89	6,99,59,95	8,74,35	15,5	3	0
0,23311	1,58372,18635,5478	2,04058,3432,25	7,1292,62,29	6,99,51,21	8,74,20	15,5	3	0
0,23312	1,58374,22693,8910	2,04051,2139,63	7,1285,62,78	6,99,42,47	8,74,05	15,5	3	0
0,23313	1,58376,26745,1050	2,04044,0854,00	7,1278,63,36	6,99,33,73	8,73,90	15,5	3	0
0,23314	1,58378,30789,1904	2,04036,9575,37	7,1271,64,02	6,99,24,99	8,73,75	15,5	3	0
0,23315	1,58380,34826,1479	2,04029,8303,73	7,1264,64,77	6,99,16,25	8,73,60	15,5	3	0
0,23316	1,58382,38855,9783	2,04022,7039,08	7,1257,65,61	6,99,07,51	8,73,45	15,5	3	0
0,23317	1,58384,42878,6822	2,04015,5781,42	7,1250,66,53	6,98,98,78	8,73,30	15,5	3	0
0,23318	1,58386,46894,2603	2,04008,4530,75	7,1243,67,54	6,98,90,05	8,73,15	15,5	3	0
0,23319	1,58388,50902,7134	2,04001,3287,07	7,1236,68,64	6,98,81,32	8,73,00	15,5	3	0
0,23320	1,58390,54904,0421	2,03994,2050,38	7,1229,69,83	6,98,72,59	8,72,85	15,5	3	0
0,23321	1,58392,58898,2471	2,03987,0820,68	7,1222,71,10	6,98,63,86	8,72,70	15,5	3	0
0,23322	1,58394,62885,3292	2,03979,9597,97	7,1215,72,46	6,98,55,13	8,72,55	15,5	3	0
0,23323	1,58396,66865,2890	2,03972,8382,25	7,1208,73,91	6,98,46,40	8,72,40	15,5	3	0
0,23324	1,58398,70838,1272	2,03965,7173,51	7,1201,75,45	6,98,37,68	8,72,25	15,5	3	0
0,23325	1,58400,74803,8446	2,03958,5971,76	7,1194,77,07	6,98,28,96	8,72,10	15,5	3	0
0,23326	1,58402,78762,4418	2,03951,4776,99	7,1187,78,78	6,98,20,24	8,71,95	15,5	3	0
0,23327	1,58404,82713,9195	2,03944,3589,20	7,1180,80,58	6,98,11,52	8,71,80	15,5	3	0
0,23328	1,58406,86658,2784	2,03937,2408,39	7,1173,82,46	6,98,02,80	8,71,65	15,5	3	0
0,23329	1,58408,90595,5192	2,03930,1234,57	7,1166,84,43	6,97,94,08	8,71,50	15,5	3	0
0,23330	1,58410,94525,6427	2,03923,0067,73	7,1159,86,49	6,97,85,37	8,71,35	15,5	3	0
0,23331	1,58412,98448,6495	2,03915,8907,87	7,1152,88,64	6,97,76,66	8,71,20	15,5	3	0
0,23332	1,58415,02364,5403	2,03908,7754,98	7,1145,90,87	6,97,67,95	8,71,05	15,5	3	0
0,23333	1,58417,06273,3158	2,03901,6609,07	7,1138,93,19	6,97,59,24	8,70,90	15,5	3	0
0,23334	1,58419,10174,9767	2,03894,5470,14	7,1131,95,60	6,97,50,53	8,70,75	15,5	3	0
0,23335	1,58421,14069,5237	2,03887,4338,18	7,1124,98,09	6,97,41,82	8,70,60	15,5	3	0
0,23336	1,58423,17956,9575	2,03880,3213,20	7,1118,00,67	6,97,33,11	8,70,45	15,5	3	0
0,23337	1,58425,21837,2788	2,03873,2095,19	7,1111,03,34	6,97,24,41	8,70,30	15,5	3	0
0,23338	1,58427,25710,4883	2,03866,0984,16	7,1104,06,10	6,97,15,71	8,70,15	15,5	3	0
0,23339	1,58429,29576,5867	2,03858,9880,10	7,1097,08,94	6,97,07,01	8,70,00	15,5	3	0
0,23340	1,58431,33435,5747	2,03851,8783,01	7,1090,11,87	6,96,98,31	8,69,85	15,5	3	0
0,23341	1,58433,37287,4530	2,03844,7692,89	7,1083,14,89	6,96,89,61	8,69,70	15,5	3	0
0,23342	1,58435,41132,2223	2,03837,6609,74	7,1076,17,99	6,96,80,91	8,69,55	15,5	3	0
0,23343	1,58437,44969,8833	2,03830,5533,56	7,1069,21,18	6,96,72,21	8,69,40	15,5	3	0
0,23344	1,58439,48800,4367	2,03823,4464,35	7,1062,24,46	6,96,63,52	8,69,25	15,5	3	0
0,23345	1,58441,52623,8831	2,03816,3402,11	7,1055,27,82	6,96,54,83	8,69,10	15,5	3	0
0,23346	1,58443,56440,2233	2,03809,2346,83	7,1048,31,27	6,96,46,14	8,68,95	15,5	3	0
0,23347	1,58445,60249,4580	2,03802,1298,52	7,1041,34,81	6,96,37,45	8,68,80	15,5	3	0
0,23348	1,58447,64051,5879	2,03795,0257,17	7,1034,38,44	6,96,28,76	8,68,65	15,5	3	0
0,23349	1,58449,67846,6136	2,03787,9222,79	7,1027,42,15	6,96,20,07	8,68,50	15,5	3	0
0,23350	1,58451,71634,5359	2,03780,8195,37	7,1020,45,95	6,96,11,39	8,68,35	15,5	3	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)
0,23350	1,58451,71634,5359	2,03780,8195,37	7,1020,45,95	6,96,11,39	8,68,35	15,5	3	0
0,23351	1,58453,75415,3554	2,03773,7174,91	7,1013,49,84	6,96,02,71	8,68,20	15,5	3	0
0,23352	1,58455,79189,0729	2,03766,6161,41	7,1006,53,81	6,95,94,03	8,68,05	15,5	3	0
0,23353	1,58457,82955,6890	2,03759,5154,87	7,0999,57,87	6,95,85,35	8,67,90	15,5	3	0
0,23354	1,58459,86715,2045	2,03752,4155,29	7,0992,62,02	6,95,76,67	8,67,75	15,5	3	0
0,23355	1,58461,90467,6200	2,03745,3162,67	7,0985,66,25	6,95,67,99	8,67,60	15,5	3	0
0,23356	1,58463,94212,9363	2,03738,2177,01	7,0978,70,57	6,95,59,31	8,67,45	15,5	3	0
0,23357	1,58465,97951,1540	2,03731,1198,30	7,0971,74,98	6,95,50,64	8,67,30	15,5	3	0
0,23358	1,58468,01682,2738	2,03724,0226,55	7,0964,79,47	6,95,41,97	8,67,15	15,5	3	0
0,23359	1,58470,05406,2965	2,03716,9261,76	7,0957,84,05	6,95,33,30	8,67,00	15,5	3	0
0,23360	1,58472,09123,2227	2,03709,8303,92	7,0950,88,72	6,95,24,63	8,66,85	15,5	3	0
0,23361	1,58474,12833,0531	2,03702,7353,03	7,0943,93,47	6,95,15,96	8,66,70	15,5	3	0
0,23362	1,58476,16535,7884	2,03695,6409,10	7,0936,98,31	6,95,07,29	8,66,55	15,5	3	0
0,23363	1,58478,20231,4293	2,03688,5472,12	7,0930,03,24	6,94,98,62	8,66,40	15,5	3	0
0,23364	1,58480,23919,9765	2,03681,4542,09	7,0923,08,25	6,94,89,96	8,66,25	15,5	3	0
0,23365	1,58482,27601,4307	2,03674,3619,01	7,0916,13,35	6,94,81,30	8,66,10	15,5	3	0
0,23366	1,58484,31275,7926	2,03667,2702,88	7,0909,18,54	6,94,72,64	8,65,95	15,5	3	0
0,23367	1,58486,34943,0629	2,03660,1793,69	7,0902,23,81	6,94,63,98	8,65,80	15,5	3	0
0,23368	1,58488,38603,2423	2,03653,0891,45	7,0895,29,17	6,94,55,32	8,65,65	15,5	3	0
0,23369	1,58490,42256,3314	2,03645,9996,16	7,0888,34,62	6,94,46,66	8,65,50	15,5	3	0
0,23370	1,58492,45902,3310	2,03638,9107,81	7,0881,40,15	6,94,38,01	8,65,35	15,5	3	0
0,23371	1,58494,49541,2418	2,03631,8226,41	7,0874,45,77	6,94,29,36	8,65,20	15,5	3	0
0,23372	1,58496,53173,0644	2,03624,7351,95	7,0867,51,48	6,94,20,71	8,65,05	15,5	3	0
0,23373	1,58498,56797,7996	2,03617,6484,44	7,0860,57,27	6,94,12,06	8,64,90	15,5	3	0
0,23374	1,58500,60415,4480	2,03610,5623,87	7,0853,63,15	6,94,03,41	8,64,75	15,5	3	0
0,23375	1,58502,64026,0104	2,03603,4770,24	7,0846,69,12	6,93,94,76	8,64,60	15,5	3	0
0,23376	1,58504,67629,4874	2,03596,3923,55	7,0839,75,17	6,93,86,11	8,64,45	15,5	3	0
0,23377	1,58506,71225,8798	2,03589,3083,80	7,0832,81,31	6,93,77,47	8,64,30	15,5	3	0
0,23378	1,58508,74815,1882	2,03582,2250,99	7,0825,87,54	6,93,68,83	8,64,15	15,5	3	0
0,23379	1,58510,78397,4133	2,03575,1425,11	7,0818,93,85	6,93,60,19	8,64,00	15,5	3	0
0,23380	1,58512,81972,5558	2,03568,0606,17	7,0812,00,25	6,93,51,55	8,63,85	15,5	3	0
0,23381	1,58514,85540,6164	2,03560,9794,17	7,0805,06,73	6,93,42,91	8,63,70	15,5	3	0
0,23382	1,58516,89101,5958	2,03553,8989,10	7,0798,13,30	6,93,34,27	8,63,55	15,5	3	0
0,23383	1,58518,92655,4947	2,03546,8190,97	7,0791,19,96	6,93,25,63	8,63,40	15,5	3	0
0,23384	1,58520,96202,3138	2,03539,7399,77	7,0784,26,70	6,93,17,00	8,63,25	15,5	3	0
0,23385	1,58522,99742,0538	2,03532,6615,50	7,0777,33,53	6,93,08,37	8,63,10	15,5	3	0
0,23386	1,58525,03274,7154	2,03525,5838,16	7,0770,40,45	6,92,99,74	8,62,95	15,5	3	0
0,23387	1,58527,06800,2992	2,03518,5067,76	7,0763,47,45	6,92,91,11	8,62,80	15,5	3	0
0,23388	1,58529,10318,8060	2,03511,4304,29	7,0756,54,54	6,92,82,48	8,62,65	15,5	3	0
0,23389	1,58531,13830,2364	2,03504,3547,74	7,0749,61,72	6,92,73,85	8,62,50	15,5	3	0
0,23390	1,58533,17334,5912	2,03497,2798,12	7,0742,68,98	6,92,65,23	8,62,35	15,5	3	0
0,23391	1,58535,20831,8710	2,03490,2055,43	7,0735,76,33	6,92,56,61	8,62,20	15,5	3	0
0,23392	1,58537,24322,0765	2,03483,1319,67	7,0728,83,76	6,92,47,99	8,62,05	15,5	3	0
0,23393	1,58539,27805,2085	2,03476,0590,83	7,0721,91,28	6,92,39,37	8,61,90	15,5	3	0
0,23394	1,58541,31281,2676	2,03468,9868,92	7,0714,98,89	6,92,30,75	8,61,75	15,5	3	0
0,23395	1,58543,34750,2545	2,03461,9153,93	7,0708,06,58	6,92,22,13	8,61,60	15,5	3	0
0,23396	1,58545,38212,1699	2,03454,8445,86	7,0701,14,36	6,92,13,51	8,61,45	15,5	3	0
0,23397	1,58547,41667,0145	2,03447,7744,72	7,0694,22,22	6,92,04,90	8,61,30	15,5	3	0
0,23398	1,58549,45114,7890	2,03440,7050,50	7,0687,30,17	6,91,96,29	8,61,15	15,5	3	0
0,23399	1,58551,48555,4941	2,03433,6363,20	7,0680,38,21	6,91,87,68	8,61,00	15,5	3	0
0,23400	1,58553,51989,1304	2,03426,5682,82	7,0673,46,33	6,91,79,07	8,60,85	15,5	3	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)
0,23400	1,58553,51989,1312	2,03426,5683,04	7,0673,45,89	6,91,79,65	8,60,43	14,9	3	0
0,23401	1,58555,55415,6995	2,03419,5009,58	7,0666,54,09	6,91,71,05	8,60,28	14,9	3	0
0,23402	1,58557,58835,2005	2,03412,4343,04	7,0659,62,38	6,91,62,45	8,60,13	14,9	3	0
0,23403	1,58559,62247,6348	2,03405,3683,42	7,0652,70,76	6,91,53,85	8,59,98	14,9	3	0
0,23404	1,58561,65653,0031	2,03398,3030,71	7,0645,79,22	6,91,45,25	8,59,83	14,9	3	0
0,23405	1,58563,69051,3062	2,03391,2384,92	7,0638,87,77	6,91,36,65	8,59,68	14,9	3	0
0,23406	1,58565,72442,5447	2,03384,1746,04	7,0631,96,40	6,91,28,05	8,59,53	14,9	3	0
0,23407	1,58567,75826,7193	2,03377,1114,08	7,0625,05,12	6,91,19,45	8,59,38	14,9	3	0
0,23408	1,58569,79203,8307	2,03370,0489,03	7,0618,13,93	6,91,10,86	8,59,23	14,9	3	0
0,23409	1,58571,82573,8796	2,03362,9870,89	7,0611,22,82	6,91,02,27	8,59,08	14,9	3	0
0,23410	1,58573,85936,8667	2,03355,9259,66	7,0604,31,80	6,90,93,68	8,58,93	14,9	3	0
0,23411	1,58575,89292,7927	2,03348,8655,34	7,0597,40,86	6,90,85,09	8,58,78	14,9	3	0
0,23412	1,58577,92641,6582	2,03341,8057,93	7,0590,50,01	6,90,76,50	8,58,63	14,9	3	0
0,23413	1,58579,95983,4640	2,03334,7467,43	7,0583,59,25	6,90,67,91	8,58,48	14,9	3	0
0,23414	1,58581,99318,2107	2,03327,6883,84	7,0576,68,57	6,90,59,33	8,58,33	14,9	3	0
0,23415	1,58584,02645,8991	2,03320,6307,15	7,0569,77,98	6,90,50,75	8,58,18	14,9	3	0
0,23416	1,58586,05966,5298	2,03313,5737,37	7,0562,87,47	6,90,42,17	8,58,03	14,9	3	0
0,23417	1,58588,09280,1035	2,03306,5174,50	7,0555,97,05	6,90,33,59	8,57,88	14,9	3	0
0,23418	1,58590,12586,6210	2,03299,4618,53	7,0549,06,71	6,90,25,01	8,57,73	14,9	3	0
0,23419	1,58592,15886,0829	2,03292,4069,46	7,0542,16,46	6,90,16,43	8,57,58	14,9	3	0
0,23420	1,58594,19178,4898	2,03285,3527,30	7,0535,26,30	6,90,07,85	8,57,43	14,9	3	0
0,23421	1,58596,22463,8425	2,03278,2992,04	7,0528,36,22	6,89,99,28	8,57,28	14,9	3	0
0,23422	1,58598,25742,1417	2,03271,2463,68	7,0521,46,23	6,89,90,71	8,57,13	14,9	3	0
0,23423	1,58600,29013,3881	2,03264,1942,22	7,0514,56,32	6,89,82,14	8,56,98	14,9	3	0
0,23424	1,58602,32277,5823	2,03257,1427,66	7,0507,66,50	6,89,73,57	8,56,83	14,9	3	0
0,23425	1,58604,35534,7251	2,03250,0920,00	7,0500,76,76	6,89,65,00	8,56,68	14,9	3	0
0,23426	1,58606,38784,8171	2,03243,0419,23	7,0493,87,11	6,89,56,43	8,56,53	14,9	3	0
0,23427	1,58608,42027,8590	2,03235,9925,36	7,0486,97,55	6,89,47,86	8,56,38	14,9	3	0
0,23428	1,58610,45263,8515	2,03228,9438,38	7,0480,08,07	6,89,39,30	8,56,23	14,9	3	0
0,23429	1,58612,48492,7953	2,03221,8958,30	7,0473,18,68	6,89,30,74	8,56,08	14,9	3	0
0,23430	1,58614,51714,6911	2,03214,8485,11	7,0466,29,37	6,89,22,18	8,55,93	14,9	3	0
0,23431	1,58616,54929,5396	2,03207,8018,82	7,0459,40,15	6,89,13,62	8,55,78	14,9	3	0
0,23432	1,58618,58137,3415	2,03200,7559,42	7,0452,51,01	6,89,05,06	8,55,63	14,9	3	0
0,23433	1,58620,61338,0974	2,03193,7106,91	7,0445,61,96	6,88,96,50	8,55,48	14,9	3	0
0,23434	1,58622,64531,8081	2,03186,6661,29	7,0438,73,00	6,88,87,95	8,55,33	14,9	3	0
0,23435	1,58624,67718,4742	2,03179,6222,56	7,0431,84,12	6,88,79,40	8,55,18	14,9	3	0
0,23436	1,58626,70898,0965	2,03172,5790,72	7,0424,95,33	6,88,70,85	8,55,03	14,9	3	0
0,23437	1,58628,74070,6756	2,03165,5365,77	7,0418,06,62	6,88,62,30	8,54,88	14,9	3	0
0,23438	1,58630,77236,2122	2,03158,4947,70	7,0411,18,00	6,88,53,75	8,54,73	14,9	3	0
0,23439	1,58632,80394,7070	2,03151,4536,52	7,0404,29,46	6,88,45,20	8,54,58	14,9	3	0
0,23440	1,58634,83546,1607	2,03144,4132,23	7,0397,41,01	6,88,36,65	8,54,43	14,9	3	0
0,23441	1,58636,86690,5739	2,03137,3734,82	7,0390,52,64	6,88,28,11	8,54,28	14,9	3	0
0,23442	1,58638,89827,9474	2,03130,3344,29	7,0383,64,36	6,88,19,57	8,54,13	14,9	3	0
0,23443	1,58640,92958,2818	2,03123,2960,65	7,0376,76,16	6,88,11,03	8,53,98	14,9	3	0
0,23444	1,58642,96081,5779	2,03116,2583,89	7,0369,88,05	6,88,02,49	8,53,83	14,9	3	0
0,23445	1,58644,99197,8363	2,03109,2214,01	7,0363,00,03	6,87,93,95	8,53,68	14,9	3	0
0,23446	1,58647,02307,0577	2,03102,1851,01	7,0356,12,09	6,87,85,41	8,53,53	14,9	3	0
0,23447	1,58649,05409,2428	2,03095,1494,89	7,0349,24,24	6,87,76,87	8,53,38	14,9	3	0
0,23448	1,58651,08504,3923	2,03088,1145,65	7,0342,36,47	6,87,68,34	8,53,23	14,9	3	0
0,23449	1,58653,11592,5069	2,03081,0803,29	7,0335,48,79	6,87,59,81	8,53,08	14,9	3	0
0,23450	1,58655,14673,5872	2,03074,0467,80	7,0328,61,19	6,87,51,28	8,52,93	14,9	3	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)
0,23450	1,58655 14673 5872	2,03074 0467 80	7,0328 61 19	6,87 51 28	8,52 93	14 9	3	0
0,23451	1,58657 17747 6340	2,03067 0139 19	7,0321 73 68	6,87 42 75	8,52 78	14 9	3	0
0,23452	1,58659 20814 6479	2,03059 9817 45	7,0314 86 25	6,87 34 22	8,52 63	14 9	3	0
0,23453	1,58661 23874 6296	2,03052 9502 59	7,0307 98 91	6,87 25 69	8,52 48	14 9	3	0
0,23454	1,58663 26927 5799	2,03045 9194 60	7,0301 11 65	6,87 17 17	8,52 33	14 9	3	0
0,23455	1,58665 29973 4994	2,03038 8893 48	7,0294 24 48	6,87 08 65	8,52 18	14 9	3	0
0,23456	1,58667 33012 3887	2,03031 8599 24	7,0287 37 39	6,87 00 13	8,52 03	14 9	3	0
0,23457	1,58669 36044 2486	2,03024 8311 87	7,0280 50 39	6,86 91 61	8,51 88	14 9	3	0
0,23458	1,58671 39069 0798	2,03017 8031 37	7,0273 63 47	6,86 83 09	8,51 73	14 9	3	0
0,23459	1,58673 42086 8829	2,03010 7757 74	7,0266 76 64	6,86 74 57	8,51 58	14 9	3	0
0,23460	1,58675 45097 6587	2,03003 7490 97	7,0259 89 89	6,86 66 05	8,51 43	14 9	3	0
0,23461	1,58677 48101 4078	2,02996 7231 07	7,0253 03 23	6,86 57 54	8,51 28	14 9	3	0
0,23462	1,58679 51098 1309	2,02989 6978 04	7,0246 16 65	6,86 49 03	8,51 13	14 9	3	0
0,23463	1,58681 54087 8287	2,02982 6731 87	7,0239 30 16	6,86 40 52	8,50 98	14 9	3	0
0,23464	1,58683 57070 5019	2,02975 6492 57	7,0232 43 75	6,86 32 01	8,50 83	14 9	3	0
0,23465	1,58685 60046 1512	2,02968 6260 13	7,0225 57 43	6,86 23 50	8,50 68	14 9	3	0
0,23466	1,58687 63014 7772	2,02961 6034 56	7,0218 71 20	6,86 14 99	8,50 53	14 9	3	0
0,23467	1,58689 65976 3807	2,02954 5815 85	7,0211 85 05	6,86 06 48	8,50 38	14 9	3	0
0,23468	1,58691 68930 9623	2,02947 5604 00	7,0204 98 99	6,85 97 98	8,50 23	14 9	3	0
0,23469	1,58693 71878 5227	2,02940 5399 01	7,0198 13 01	6,85 89 48	8,50 08	14 9	3	0
0,23470	1,58695 74819 0626	2,02933 5200 88	7,0191 27 12	6,85 80 98	8,49 93	14 9	3	0
0,23471	1,58697 77752 5827	2,02926 5009 61	7,0184 41 31	6,85 72 48	8,49 78	14 9	3	0
0,23472	1,58699 80679 0837	2,02919 4825 20	7,0177 55 59	6,85 63 98	8,49 63	14 9	3	0
0,23473	1,58701 83598 5662	2,02912 4647 64	7,0170 69 95	6,85 55 48	8,49 48	14 9	3	0
0,23474	1,58703 86511 0310	2,02905 4476 94	7,0163 84 40	6,85 46 99	8,49 33	14 9	3	0
0,23475	1,58705 89416 4787	2,02898 4313 10	7,0156 98 93	6,85 38 50	8,49 18	14 9	3	0
0,23476	1,58707 92314 9100	2,02891 4156 11	7,0150 13 55	6,85 30 01	8,49 03	14 9	3	0
0,23477	1,58709 95206 3256	2,02884 4005 97	7,0143 28 25	6,85 21 52	8,48 88	14 9	3	0
0,23478	1,58711 98090 7262	2,02877 3862 69	7,0136 43 03	6,85 13 03	8,48 73	14 9	3	0
0,23479	1,58714 00968 1125	2,02870 3726 26	7,0129 57 90	6,85 04 54	8,48 58	14 9	3	0
0,23480	1,58716 03838 4851	2,02863 3596 68	7,0122 72 85	6,84 96 05	8,48 43	14 9	3	0
0,23481	1,58718 06701 8448	2,02856 3473 95	7,0115 87 89	6,84 87 57	8,48 28	14 9	3	0
0,23482	1,58720 09558 1922	2,02849 3358 07	7,0109 03 01	6,84 79 09	8,48 13	14 9	3	0
0,23483	1,58722 12407 5280	2,02842 3249 04	7,0102 18 22	6,84 70 61	8,47 98	14 9	3	0
0,23484	1,58724 15249 8529	2,02835 3146 86	7,0095 33 51	6,84 62 13	8,47 83	14 9	3	0
0,23485	1,58726 18085 1676	2,02828 3051 52	7,0088 48 89	6,84 53 65	8,47 68	14 9	3	0
0,23486	1,58728 20913 4728	2,02821 2963 03	7,0081 64 35	6,84 45 17	8,47 53	14 9	3	0
0,23487	1,58730 23734 7691	2,02814 2881 39	7,0074 79 90	6,84 36 69	8,47 38	14 9	3	0
0,23488	1,58732 26549 0572	2,02807 2806 59	7,0067 95 53	6,84 28 22	8,47 23	14 9	3	0
0,23489	1,58734 29356 3379	2,02800 2738 63	7,0061 11 25	6,84 19 75	8,47 08	14 9	3	0
0,23490	1,58736 32156 6118	2,02793 2677 52	7,0054 27 05	6,84 11 28	8,46 93	14 9	3	0
0,23491	1,58738 34949 8796	2,02786 2623 25	7,0047 42 94	6,84 02 81	8,46 78	14 9	3	0
0,23492	1,58740 37736 1419	2,02779 2575 82	7,0040 58 91	6,83 94 34	8,46 63	14 9	3	0
0,23493	1,58742 40515 3995	2,02772 2535 23	7,0033 74 97	6,83 85 87	8,46 48	14 9	3	0
0,23494	1,58744 43287 6530	2,02765 2501 48	7,0026 91 11	6,83 77 41	8,46 33	14 9	3	0
0,23495	1,58746 46052 9031	2,02758 2474 57	7,0020 07 34	6,83 68 95	8,46 18	14 9	3	0
0,23496	1,58748 48811 1506	2,02751 2454 50	7,0013 23 65	6,83 60 49	8,46 03	14 9	3	0
0,23497	1,58750 51562 3961	2,02744 2441 26	7,0006 40 05	6,83 52 03	8,45 88	14 9	3	0
0,23498	1,58752 54306 6402	2,02737 2434 86	6,9999 56 53	6,83 43 57	8,45 73	14 9	3	0
0,23499	1,58754 57043 8837	2,02730 2435 29	6,9992 73 09	6,83 35 11	8,45 58	14 9	3	0
0,23500	1,58756 59774 1272	2,02723 2442 56	6,9985 89 74	6,83 26 65	8,45 43	14 9	3	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)
0,23500	1,58756 59774 1272	2,02723 2442 56	6,9985 89,74	6,83 26,65	8,45 43	14,9	3	0
0,23501	1,58758 62497 3715	2,02716 2456 66	6,9979 06 47	6,83 18 20	8,45 28	14,9	3	0
0,23502	1,58760 65213 6172	2,02709 2477 60	6,9972 23 29	6,83 09 75	8,45 13	14,9	3	0
0,23503	1,58762 67922 8650	2,02702 2505 37	6,9965 40 19	6,83 01 30	8,44 98	14,9	3	0
0,23504	1,58764 70625 1155	2,02695 2539 97	6,9958 57 18	6,82 92 85	8,44 83	14,9	3	0
0,23505	1,58766 73320 3695	2,02688 2581 40	6,9951 74 25	6,82 84 40	8,44 68	14,9	3	0
0,23506	1,58768 76008 6276	2,02681 2629 66	6,9944 91 41	6,82 75 95	8,44 53	14,9	3	0
0,23507	1,58770 78689 8906	2,02674 2684 75	6,9938 08,65	6,82 67 50	8,44 38	14,9	3	0
0,23508	1,58772 81364 1591	2,02667 2746 66	6,9931 25 98	6,82 59 06	8,44 23	14,9	3	0
0,23509	1,58774 84031 4338	2,02660 2815 40	6,9924 43 39	6,82 50 62	8,44 08	14,9	3	0
0,23510	1,58776 86691 7153	2,02653 2890 97	6,9917 60 88	6,82 42 18	8,43 93	14,9	3	0
0,23511	1,58778 89345 0044	2,02646 2973 36	6,9910 78 46	6,82 33 74	8,43 78	14,9	3	0
0,23512	1,58780 91991 3017	2,02639 3062 58	6,9903 96 12	6,82 25 30	8,43 63	14,9	3	0
0,23513	1,58782 94630 6080	2,02632 3158 62	6,9897 13 87	6,82 16 86	8,43 48	14,9	3	0
0,23514	1,58784 97262 9239	2,02625 3261 48	6,9890 31 70	6,82 08 43	8,43 33	14,9	3	0
0,23515	1,58786 99888 2500	2,02618 3371 16	6,9883 49 62	6,82 00 00	8,43 18	14,9	3	0
0,23516	1,58789 02506 5871	2,02611 3487 66	6,9876 67 62	6,81 91 57	8,43 03	14,9	3	0
0,23517	1,58791 05117 9359	2,02604 3610 98	6,9869 85 70	6,81 83 14	8,42 88	14,9	3	0
0,23518	1,58793 07722 2970	2,02597 3741 12	6,9863 03 87	6,81 74 71	8,42 73	14,9	3	0
0,23519	1,58795 10319 6711	2,02590 3878 08	6,9856 22 12	6,81 66 28	8,42 58	14,9	3	0
0,23520	1,58797 12910 0589	2,02583 4021 86	6,9849 40 46	6,81 57 85	8,42 43	14,9	3	0
0,23521	1,58799 15493 4611	2,02576 4172 46	6,9842 58,88	6,81 49 43	8,42 28	14,9	3	0
0,23522	1,58801 18069 8783	2,02569 4329 87	6,9835 77 39	6,81 41 01	8,42 13	14,9	3	0
0,23523	1,58803 20639 3113	2,02562 4494 10	6,9828 95,98	6,81 32 59	8,41 98	14,9	3	0
0,23524	1,58805 23201 7607	2,02555 4665 14	6,9822 14 65	6,81 24 17	8,41 83	14,9	3	0
0,23525	1,58807 25757 2272	2,02548 4842 99	6,9815 33 41	6,81 15 75	8,41 68	14,9	3	0
0,23526	1,58809 28305 7115	2,02541 5027 66	6,9808 52 25	6,81 07 33	8,41 53	14,9	3	0
0,23527	1,58811 30847 2143	2,02534 5219 14	6,9801 71 18	6,80 98 91	8,41 38	14,9	3	0
0,23528	1,58813 33381 7362	2,02527 5417 43	6,9794 90,19	6,80 90 50	8,41 23	14,9	3	0
0,23529	1,58815 35909 2779	2,02520 5622 53	6,9788 09 29	6,80 82 09	8,41 08	14,9	3	0
0,23530	1,58817 38429 8402	2,02513 5834 44	6,9781 28,47	6,80 73,68	8,40 93	14,9	3	0
0,23531	1,58819 40943 4236	2,02506 6053 16	6,9774 47 73	6,80 65 27	8,40 78	14,9	3	0
0,23532	1,58821 43450 0289	2,02499 6278 68	6,9767 67 08	6,80 56 86	8,40 63	14,9	3	0
0,23533	1,58823 45949 6568	2,02492 6511 01	6,9760 86 51	6,80 48 45	8,40 48	14,9	3	0
0,23534	1,58825 48442 3079	2,02485 6750 14	6,9754 06 03	6,80 40 05	8,40 33	14,9	3	0
0,23535	1,58827 50927 9829	2,02478 6996 08	6,9747 25,63	6,80 31,65	8,40 18	14,9	3	0
0,23536	1,58829 53406 6825	2,02471 7248 82	6,9740 45 31	6,80 23 25	8,40 03	14,9	3	0
0,23537	1,58831 55878 4074	2,02464 7508 37	6,9733 65,08	6,80 14,85	8,39 88	14,9	3	0
0,23538	1,58833 58343 1582	2,02457 7774 72	6,9726 84 93	6,80 06 45	8,39 73	14,9	3	0
0,23539	1,58835 60800 9357	2,02450 8047 87	6,9720 04 87	6,79 98 05	8,39 58	14,9	3	0
0,23540	1,58837 63251 7405	2,02443 8327 82	6,9713 24 89	6,79 89 65	8,39 43	14,9	3	0
0,23541	1,58839 65695 5733	2,02436 8614 57	6,9706 44 99	6,79 81 26	8,39 28	14,9	3	0
0,23542	1,58841 68132 4348	2,02429 8908 12	6,9699 65 18	6,79 72 87	8,39 13	14,9	3	0
0,23543	1,58843 70562 3256	2,02422 9208 47	6,9692 85 45	6,79 64 48	8,38 98	14,9	3	0
0,23544	1,58845 72985 2464	2,02415 9515 62	6,9686 05 81	6,79 56 09	8,38 83	14,9	3	0
0,23545	1,58847 75401 1980	2,02408 9829 56	6,9679 26 25	6,79 47 70	8,38 68	14,9	3	0
0,23546	1,58849 77810 1810	2,02402 0150 30	6,9672 46 77	6,79 39 31	8,38 53	14,9	3	0
0,23547	1,58851 80212 1960	2,02395 0477 83	6,9665 67 38	6,79 30 92	8,38 38	14,9	3	0
0,23548	1,58853 82607 2438	2,02388 0812 16	6,9658 88 07	6,79 22 54	8,38 23	14,9	3	0
0,23549	1,58855 84995 3250	2,02381 1153 28	6,9652 08,84	6,79 14,16	8,38 08	14,9	3	0
0,23550	1,58857 87376 4403	2,02374 1501 19	6,9645 29 70	6,79 05 78	8,37 93	14,9	3	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)
0,23550	1,58857,87376,4403	2,02374,1501,19	6,9645,29,70	6,79,05,78	8,37,93	14,9	3	0
0,23551	1,58859,89750,5904	2,02367,1855,89	6,9638,50,64	6,78,97,40	8,37,78	14,9	3	0
0,23552	1,58861,92117,7760	2,02360,2217,38	6,9631,71,67	6,78,89,02	8,37,63	14,9	3	0
0,23553	1,58863,94477,9977	2,02353,2585,66	6,9624,92,78	6,78,80,64	8,37,48	14,9	3	0
0,23554	1,58865,96831,2563	2,02346,2960,73	6,9618,13,97	6,78,72,27	8,37,33	14,9	3	0
0,23555	1,58867,99177,5524	2,02339,3342,59	6,9611,35,25	6,78,63,90	8,37,18	14,9	3	0
0,23556	1,58870,01516,8867	2,02332,3731,24	6,9604,56,61	6,78,55,53	8,37,03	14,9	3	0
0,23557	1,58872,03849,2598	2,02325,4126,67	6,9597,78,05	6,78,47,16	8,36,88	14,9	3	0
0,23558	1,58874,06174,6725	2,02318,4528,89	6,9590,99,58	6,78,38,79	8,36,73	14,9	3	0
0,23559	1,58876,08493,1254	2,02311,4937,89	6,9584,21,19	6,78,30,42	8,36,58	14,9	3	0
0,23560	1,58878,10804,6192	2,02304,5353,68	6,9577,42,89	6,78,22,05	8,36,43	14,9	3	0
0,23561	1,58880,13109,1546	2,02297,5776,25	6,9570,64,67	6,78,13,69	8,36,28	14,9	3	0
0,23562	1,58882,15406,7322	2,02290,6205,60	6,9563,86,53	6,78,05,33	8,36,13	14,9	3	0
0,23563	1,58884,17697,3528	2,02283,6641,73	6,9557,08,48	6,77,96,97	8,35,98	14,9	3	0
0,23564	1,58886,19981,0170	2,02276,7084,65	6,9550,30,51	6,77,88,61	8,35,83	14,9	3	0
0,23565	1,58888,22257,7255	2,02269,7534,34	6,9543,52,62	6,77,80,25	8,35,68	14,9	3	0
0,23566	1,58890,24527,4789	2,02262,7990,81	6,9536,74,82	6,77,71,89	8,35,53	14,9	3	0
0,23567	1,58892,26790,2780	2,02255,8454,06	6,9529,97,10	6,77,63,53	8,35,38	14,9	3	0
0,23568	1,58894,29046,1234	2,02248,8924,09	6,9523,19,46	6,77,55,18	8,35,23	14,9	3	0
0,23569	1,58896,31295,0158	2,02241,9400,90	6,9516,41,91	6,77,46,83	8,35,08	14,9	3	0
0,23570	1,58898,33536,9559	2,02234,9884,48	6,9509,64,44	6,77,38,48	8,34,93	14,9	3	0
0,23571	1,58900,35771,9443	2,02228,0374,84	6,9502,87,06	6,77,30,13	8,34,78	14,9	3	0
0,23572	1,58902,37999,9818	2,02221,0871,97	6,9496,09,76	6,77,21,78	8,34,63	14,9	3	0
0,23573	1,58904,40221,0690	2,02214,1375,87	6,9489,32,54	6,77,13,43	8,34,48	14,9	3	0
0,23574	1,58906,42435,2066	2,02207,1886,54	6,9482,55,41	6,77,05,09	8,34,33	14,9	3	0
0,23575	1,58908,44642,3953	2,02200,2403,99	6,9475,78,36	6,76,96,75	8,34,18	14,9	3	0
0,23576	1,58910,46842,6357	2,02193,2928,21	6,9469,01,39	6,76,88,41	8,34,03	14,9	3	0
0,23577	1,58912,49035,9285	2,02186,3459,20	6,9462,24,51	6,76,80,07	8,33,88	14,9	3	0
0,23578	1,58914,51222,2744	2,02179,3996,95	6,9455,47,71	6,76,71,73	8,33,73	14,9	3	0
0,23579	1,58916,53401,6741	2,02172,4541,47	6,9448,70,99	6,76,63,39	8,33,58	14,9	3	0
0,23580	1,58918,55574,1282	2,02165,5092,76	6,9441,94,36	6,76,55,05	8,33,43	14,9	3	0
0,23581	1,58920,57739,6375	2,02158,5650,82	6,9435,17,81	6,76,46,72	8,33,28	14,9	3	0
0,23582	1,58922,59898,2026	2,02151,6215,64	6,9428,41,34	6,76,38,39	8,33,13	14,9	3	0
0,23583	1,58924,62049,8242	2,02144,6787,23	6,9421,64,96	6,76,30,06	8,32,98	14,9	3	0
0,23584	1,58926,64194,5029	2,02137,7365,58	6,9414,88,66	6,76,21,73	8,32,83	14,9	3	0
0,23585	1,58928,66332,2395	2,02130,7950,69	6,9408,12,44	6,76,13,40	8,32,68	14,9	3	0
0,23586	1,58930,68463,0346	2,02123,8542,57	6,9401,36,31	6,76,05,07	8,32,53	14,9	3	0
0,23587	1,58932,70586,8889	2,02116,9141,21	6,9394,60,26	6,75,96,74	8,32,38	14,9	3	0
0,23588	1,58934,72703,8030	2,02109,9746,61	6,9387,84,29	6,75,88,42	8,32,23	14,9	3	0
0,23589	1,58936,74813,7777	2,02103,0358,77	6,9381,08,41	6,75,80,10	8,32,08	14,9	3	0
0,23590	1,58938,76916,8136	2,02096,0977,69	6,9374,32,61	6,75,71,78	8,31,93	14,9	3	0
0,23591	1,58940,79012,9114	2,02089,1603,36	6,9367,56,89	6,75,63,46	8,31,78	14,9	3	0
0,23592	1,58942,81102,0717	2,02082,2235,79	6,9360,81,26	6,75,55,14	8,31,63	14,9	3	0
0,23593	1,58944,83184,2953	2,02075,2874,98	6,9354,05,71	6,75,46,82	8,31,48	14,9	3	0
0,23594	1,58946,85259,5828	2,02068,3520,92	6,9347,30,24	6,75,38,51	8,31,33	14,9	3	0
0,23595	1,58948,87327,9349	2,02061,4173,62	6,9340,54,85	6,75,30,20	8,31,18	14,9	3	0
0,23596	1,58950,89389,3523	2,02054,4833,07	6,9333,79,55	6,75,21,89	8,31,03	14,9	3	0
0,23597	1,58952,91443,8356	2,02047,5499,27	6,9327,04,33	6,75,13,58	8,30,88	14,9	3	0
0,23598	1,58954,93491,3855	2,02040,6172,23	6,9320,29,19	6,75,05,27	8,30,73	14,9	3	0
0,23599	1,58956,95532,0027	2,02033,6851,94	6,9313,54,14	6,74,96,96	8,30,58	14,9	3	0
0,23600	1,58958,97565,6879	2,02026,7538,40	6,9306,79,17	6,74,88,65	8,30,43	14,9	3	0

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0,23600	1,58958,97565,6862	2,02026,7538,23	6,9306,79,50	6,74,87,99	8,31,29	14,3	3	0
0,23601	1,58960,99592,4400	2,02019,8231,44	6,9300,04,62	6,74,79,68	8,31,15	14,3	3	0
0,23602	1,58963,01612,2631	2,02012,8931,39	6,9293,29,82	6,74,71,37	8,31,01	14,3	3	0
0,23603	1,58965,03625,1562	2,02005,9638,09	6,9286,55,11	6,74,63,06	8,30,87	14,3	3	0
0,23604	1,58967,05631,1200	2,01999,0351,54	6,9279,80,48	6,74,54,75	8,30,73	14,3	3	0
0,23605	1,58969,07630,1552	2,01992,1071,74	6,9273,05,93	6,74,46,44	8,30,59	14,3	3	0
0,23606	1,58971,09622,2624	2,01985,1798,68	6,9266,31,47	6,74,38,13	8,30,45	14,3	3	0
0,23607	1,58973,11607,4423	2,01978,2532,37	6,9259,57,09	6,74,29,83	8,30,31	14,3	3	0
0,23608	1,58975,13585,6955	2,01971,3272,80	6,9252,82,79	6,74,21,53	8,30,17	14,3	3	0
0,23609	1,58977,15557,0228	2,01964,4019,97	6,9246,08,57	6,74,13,23	8,30,03	14,3	3	0
0,23610	1,58979,17521,4248	2,01957,4773,88	6,9239,34,44	6,74,04,93	8,29,89	14,3	3	0
0,23611	1,58981,19478,9022	2,01950,5534,54	6,9232,60,39	6,73,96,63	8,29,75	14,3	3	0
0,23612	1,58983,21429,4557	2,01943,6301,94	6,9225,86,42	6,73,88,33	8,29,61	14,3	3	0
0,23613	1,58985,23373,0859	2,01936,7076,08	6,9219,12,54	6,73,80,03	8,29,47	14,3	3	0
0,23614	1,58987,25309,7935	2,01929,7856,95	6,9212,38,74	6,73,71,74	8,29,33	14,3	3	0
0,23615	1,58989,27239,5792	2,01922,8644,56	6,9205,65,02	6,73,63,45	8,29,19	14,3	3	0
0,23616	1,58991,29162,4437	2,01915,9438,91	6,9198,91,39	6,73,55,16	8,29,05	14,3	3	0
0,23617	1,58993,31078,3876	2,01909,0240,00	6,9192,17,84	6,73,46,87	8,28,91	14,3	3	0
0,23618	1,58995,32987,4116	2,01902,1047,82	6,9185,44,37	6,73,38,58	8,28,77	14,3	3	0
0,23619	1,58997,34889,5164	2,01895,1862,38	6,9178,70,98	6,73,30,29	8,28,63	14,3	3	0
0,23620	1,58999,36784,7026	2,01888,2683,67	6,9171,97,68	6,73,22,00	8,28,49	14,3	3	0
0,23621	1,59001,38672,9710	2,01881,3511,69	6,9165,24,46	6,73,13,72	8,28,35	14,3	3	0
0,23622	1,59003,40554,3222	2,01874,4346,45	6,9158,51,32	6,73,05,44	8,28,21	14,3	3	0
0,23623	1,59005,42428,7568	2,01867,5187,94	6,9151,78,27	6,72,97,16	8,28,07	14,3	3	0
0,23624	1,59007,44296,2756	2,01860,6036,16	6,9145,05,30	6,72,88,88	8,27,93	14,3	3	0
0,23625	1,59009,46156,8792	2,01853,6891,11	6,9138,32,41	6,72,80,60	8,27,79	14,3	3	0
0,23626	1,59011,48010,5683	2,01846,7752,79	6,9131,59,60	6,72,72,32	8,27,65	14,3	3	0
0,23627	1,59013,49857,3436	2,01839,8621,19	6,9124,86,88	6,72,64,04	8,27,51	14,3	3	0
0,23628	1,59015,51697,2057	2,01832,9496,32	6,9118,14,24	6,72,55,76	8,27,37	14,3	3	0
0,23629	1,59017,53530,1553	2,01826,0378,18	6,9111,41,68	6,72,47,49	8,27,23	14,3	3	0
0,23630	1,59019,55356,1931	2,01819,1266,76	6,9104,69,21	6,72,39,22	8,27,09	14,3	3	0
0,23631	1,59021,57175,3198	2,01812,2162,07	6,9097,96,82	6,72,30,95	8,26,95	14,3	3	0
0,23632	1,59023,58987,5360	2,01805,3064,10	6,9091,24,51	6,72,22,68	8,26,81	14,3	3	0
0,23633	1,59025,60792,8424	2,01798,3972,85	6,9084,52,28	6,72,14,41	8,26,67	14,3	3	0
0,23634	1,59027,62591,2397	2,01791,4888,33	6,9077,80,14	6,72,06,14	8,26,53	14,3	3	0
0,23635	1,59029,64382,7285	2,01784,5810,53	6,9071,08,08	6,71,97,87	8,26,39	14,3	3	0
0,23636	1,59031,66167,3096	2,01777,6739,45	6,9064,36,10	6,71,89,61	8,26,25	14,3	3	0
0,23637	1,59033,67944,9835	2,01770,7675,09	6,9057,64,20	6,71,81,35	8,26,11	14,3	3	0
0,23638	1,59035,69715,7510	2,01763,8617,45	6,9050,92,39	6,71,73,09	8,25,97	14,3	3	0
0,23639	1,59037,71479,6127	2,01756,9566,53	6,9044,20,66	6,71,64,83	8,25,83	14,3	3	0
0,23640	1,59039,73236,5694	2,01750,0522,32	6,9037,49,01	6,71,56,57	8,25,69	14,3	3	0
0,23641	1,59041,74986,6216	2,01743,1484,83	6,9030,77,44	6,71,48,31	8,25,55	14,3	3	0
0,23642	1,59043,76729,7701	2,01736,2454,06	6,9024,05,96	6,71,40,05	8,25,41	14,3	3	0
0,23643	1,59045,78466,0155	2,01729,3430,00	6,9017,34,56	6,71,31,80	8,25,27	14,3	3	0
0,23644	1,59047,80195,3585	2,01722,4412,65	6,9010,63,24	6,71,23,55	8,25,13	14,3	3	0
0,23645	1,59049,81917,7998	2,01715,5402,02	6,9003,92,00	6,71,15,30	8,24,99	14,3	3	0
0,23646	1,59051,83633,3400	2,01708,6398,10	6,8997,20,85	6,71,07,05	8,24,85	14,3	3	0
0,23647	1,59053,85341,9798	2,01701,7400,89	6,8990,49,78	6,70,98,80	8,24,71	14,3	3	0
0,23648	1,59055,87043,7199	2,01694,8410,39	6,8983,78,79	6,70,90,55	8,24,57	14,3	3	0
0,23649	1,59057,88738,5609	2,01687,9426,60	6,8977,07,88	6,70,82,30	8,24,43	14,3	3	0
0,23650	1,59059,90426,5036	2,01681,0449,52	6,8970,37,06	6,70,74,06	8,24,29	14,3	3	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)
0,23650	1,59059,90426,5036	2,01681,0449,52	6,8970,37,06	6,70,74,06	8,24,29	14,3	3	0
0,23651	1,59061,92107,5486	2,01674,1479,15	6,8963,66,32	6,70,65,82	8,24,15	14,3	3	0
0,23652	1,59063,93781,6965	2,01667,2515,49	6,8956,95,66	6,70,57,58	8,24,01	14,3	3	0
0,23653	1,59065,95448,9480	2,01660,3558,53	6,8950,25,08	6,70,49,34	8,23,87	14,3	3	0
0,23654	1,59067,97109,3039	2,01653,4608,28	6,8943,54,59	6,70,41,10	8,23,73	14,3	3	0
0,23655	1,59069,98762,7647	2,01646,5664,73	6,8936,84,18	6,70,32,86	8,23,59	14,3	3	0
0,23656	1,59072,00409,3312	2,01639,6727,89	6,8930,13,85	6,70,24,62	8,23,45	14,3	3	0
0,23657	1,59074,02049,0040	2,01632,7797,75	6,8923,43,60	6,70,16,39	8,23,31	14,3	3	0
0,23658	1,59076,03681,7838	2,01625,8874,31	6,8916,73,44	6,70,08,16	8,23,17	14,3	3	0
0,23659	1,59078,05307,6712	2,01618,9957,58	6,8910,03,36	6,69,99,93	8,23,03	14,3	3	0
0,23660	1,59080,06926,6670	2,01612,1047,55	6,8903,33,36	6,69,91,70	8,22,89	14,3	3	0
0,23661	1,59082,08538,7718	2,01605,2144,22	6,8896,63,44	6,69,83,47	8,22,75	14,3	3	0
0,23662	1,59084,10143,9862	2,01598,3247,59	6,8889,93,61	6,69,75,24	8,22,61	14,3	3	0
0,23663	1,59086,11742,3110	2,01591,4357,65	6,8883,23,86	6,69,67,01	8,22,47	14,3	3	0
0,23664	1,59088,13333,7468	2,01584,5474,41	6,8876,54,19	6,69,58,79	8,22,33	14,3	3	0
0,23665	1,59090,14918,2942	2,01577,6597,87	6,8869,84,60	6,69,50,57	8,22,19	14,3	3	0
0,23666	1,59092,16495,9540	2,01570,7728,02	6,8863,15,09	6,69,42,35	8,22,05	14,3	3	0
0,23667	1,59094,18066,7268	2,01563,8864,87	6,8856,45,67	6,69,34,13	8,21,91	14,3	3	0
0,23668	1,59096,19630,6133	2,01557,0008,41	6,8849,76,33	6,69,25,91	8,21,77	14,3	3	0
0,23669	1,59098,21187,6141	2,01550,1158,65	6,8843,07,07	6,69,17,69	8,21,63	14,3	3	0
0,23670	1,59100,22737,7300	2,01543,2315,58	6,8836,37,89	6,69,09,47	8,21,49	14,3	3	0
0,23671	1,59102,24280,9616	2,01536,3479,20	6,8829,68,80	6,69,01,26	8,21,35	14,3	3	0
0,23672	1,59104,25817,3095	2,01529,4649,51	6,8822,99,79	6,68,93,05	8,21,21	14,3	3	0
0,23673	1,59106,27346,7745	2,01522,5826,51	6,8816,30,86	6,68,84,84	8,21,07	14,3	3	0
0,23674	1,59108,28869,3572	2,01515,7010,20	6,8809,62,01	6,68,76,63	8,20,93	14,3	3	0
0,23675	1,59110,30385,0582	2,01508,8200,58	6,8802,93,24	6,68,68,42	8,20,79	14,3	3	0
0,23676	1,59112,31893,8783	2,01501,9397,65	6,8796,24,56	6,68,60,21	8,20,65	14,3	3	0
0,23677	1,59114,33395,8181	2,01495,0601,40	6,8789,55,96	6,68,52,00	8,20,51	14,3	3	0
0,23678	1,59116,34890,8782	2,01488,1811,84	6,8782,87,44	6,68,43,79	8,20,37	14,3	3	0
0,23679	1,59118,36379,0594	2,01481,3028,97	6,8776,19,00	6,68,35,59	8,20,23	14,3	3	0
0,23680	1,59120,37860,3623	2,01474,4252,78	6,8769,50,64	6,68,27,39	8,20,09	14,3	3	0
0,23681	1,59122,39334,7876	2,01467,5483,27	6,8762,82,37	6,68,19,19	8,19,95	14,3	3	0
0,23682	1,59124,40802,3359	2,01460,6720,45	6,8756,14,18	6,68,10,99	8,19,81	14,3	3	0
0,23683	1,59126,42263,0079	2,01453,7964,31	6,8749,46,07	6,68,02,79	8,19,67	14,3	3	0
0,23684	1,59128,43716,8043	2,01446,9214,85	6,8742,78,04	6,67,94,59	8,19,53	14,3	3	0
0,23685	1,59130,45163,7258	2,01440,0472,07	6,8736,10,09	6,67,86,39	8,19,39	14,3	3	0
0,23686	1,59132,46603,7730	2,01433,1735,97	6,8729,42,23	6,67,78,20	8,19,25	14,3	3	0
0,23687	1,59134,48036,9466	2,01426,3006,55	6,8722,74,45	6,67,70,01	8,19,11	14,3	3	0
0,23688	1,59136,49463,2473	2,01419,4283,81	6,8716,06,75	6,67,61,82	8,18,97	14,3	3	0
0,23689	1,59138,50882,6757	2,01412,5567,74	6,8709,39,13	6,67,53,63	8,18,83	14,3	3	0
0,23690	1,59140,52295,2325	2,01405,6858,35	6,8702,71,59	6,67,45,44	8,18,69	14,3	3	0
0,23691	1,59142,53700,9183	2,01398,8155,63	6,8696,04,14	6,67,37,25	8,18,55	14,3	3	0
0,23692	1,59144,55099,7339	2,01391,9459,59	6,8689,36,77	6,67,29,06	8,18,41	14,3	3	0
0,23693	1,59146,56491,6799	2,01385,0770,22	6,8682,69,48	6,67,20,88	8,18,27	14,3	3	0
0,23694	1,59148,57876,7569	2,01378,2087,53	6,8676,02,27	6,67,12,70	8,18,13	14,3	3	0
0,23695	1,59150,59254,9657	2,01371,3411,51	6,8669,35,14	6,67,04,52	8,17,99	14,3	3	0
0,23696	1,59152,60626,3069	2,01364,4742,16	6,8662,68,09	6,66,96,34	8,17,85	14,3	3	0
0,23697	1,59154,61990,7811	2,01357,6079,48	6,8656,01,13	6,66,88,16	8,17,71	14,3	3	0
0,23698	1,59156,63348,3890	2,01350,7423,47	6,8649,34,25	6,66,79,98	8,17,57	14,3	3	0
0,23699	1,59158,64699,1313	2,01343,8774,13	6,8642,67,45	6,66,71,80	8,17,43	14,3	3	0
0,23700	1,59160,66043,0087	2,01337,0131,46	6,8636,00,73	6,66,63,63	8,17,29	14,3	3	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)
0,23700	1,59160,66043,0087	2,01337,0131,46	6,8636,00,73	6,66,63,63	8,17,29	14,3	3	0
0,23701	1,59162,67380,0218	2,01330,1495,45	6,8629,34,09	6,66,55,46	8,17,15	14,3	3	0
0,23702	1,59164,68710,1713	2,01323,2866,11	6,8622,67,54	6,66,47,29	8,17,01	14,3	3	0
0,23703	1,59166,70033,4579	2,01316,4243,43	6,8616,01,07	6,66,39,12	8,16,87	14,3	3	0
0,23704	1,59168,71349,8822	2,01309,5627,42	6,8609,34,68	6,66,30,95	8,16,73	14,3	3	0
0,23705	1,59170,72659,4449	2,01302,7018,07	6,8602,68,37	6,66,22,78	8,16,59	14,3	3	0
0,23706	1,59172,73962,1467	2,01295,8415,39	6,8596,02,14	6,66,14,61	8,16,45	14,3	3	0
0,23707	1,59174,75257,9882	2,01288,9819,37	6,8589,35,99	6,66,06,45	8,16,31	14,3	3	0
0,23708	1,59176,76546,9701	2,01282,1230,01	6,8582,69,93	6,65,98,29	8,16,17	14,3	3	0
0,23709	1,59178,77829,0931	2,01275,2647,31	6,8576,03,95	6,65,90,13	8,16,03	14,3	3	0
0,23710	1,59180,79104,3578	2,01268,4071,27	6,8569,38,05	6,65,81,97	8,15,89	14,3	3	0
0,23711	1,59182,80372,7649	2,01261,5501,89	6,8562,72,23	6,65,73,81	8,15,75	14,3	3	0
0,23712	1,59184,81634,3151	2,01254,6939,17	6,8556,06,49	6,65,65,65	8,15,61	14,3	3	0
0,23713	1,59186,82889,0090	2,01247,8383,11	6,8549,40,83	6,65,57,49	8,15,47	14,3	3	0
0,23714	1,59188,84136,8473	2,01240,9833,70	6,8542,75,26	6,65,49,34	8,15,33	14,3	3	0
0,23715	1,59190,85377,8307	2,01234,1290,95	6,8536,09,77	6,65,41,19	8,15,19	14,3	3	0
0,23716	1,59192,86611,9598	2,01227,2754,85	6,8529,44,36	6,65,33,04	8,15,05	14,3	3	0
0,23717	1,59194,87839,2353	2,01220,4225,41	6,8522,79,03	6,65,24,89	8,14,91	14,3	3	0
0,23718	1,59196,89059,6578	2,01213,5702,62	6,8516,13,78	6,65,16,74	8,14,77	14,3	3	0
0,23719	1,59198,90273,2281	2,01206,7186,48	6,8509,48,61	6,65,08,59	8,14,63	14,3	3	0
0,23720	1,59200,91479,9467	2,01199,8676,99	6,8502,83,52	6,65,00,44	8,14,49	14,3	3	0
0,23721	1,59202,92679,8144	2,01193,0174,15	6,8496,18,52	6,64,92,30	8,14,35	14,3	3	0
0,23722	1,59204,93872,8318	2,01186,1677,96	6,8489,53,60	6,64,84,16	8,14,21	14,3	3	0
0,23723	1,59206,95058,9996	2,01179,3188,42	6,8482,88,76	6,64,76,02	8,14,07	14,3	3	0
0,23724	1,59208,96238,3184	2,01172,4705,53	6,8476,24,00	6,64,67,88	8,13,93	14,3	3	0
0,23725	1,59210,97410,7890	2,01165,6229,29	6,8469,59,32	6,64,59,74	8,13,79	14,3	3	0
0,23726	1,59212,98576,4119	2,01158,7759,70	6,8462,94,72	6,64,51,60	8,13,65	14,3	3	0
0,23727	1,59214,99735,1879	2,01151,9296,75	6,8456,30,20	6,64,43,46	8,13,51	14,3	3	0
0,23728	1,59217,00887,1176	2,01145,0840,45	6,8449,65,77	6,64,35,32	8,13,37	14,3	3	0
0,23729	1,59219,02032,2016	2,01138,2390,79	6,8443,01,42	6,64,27,19	8,13,23	14,3	3	0
0,23730	1,59221,03170,4407	2,01131,3947,78	6,8436,37,15	6,64,19,06	8,13,09	14,3	3	0
0,23731	1,59223,04301,8355	2,01124,5511,41	6,8429,72,96	6,64,10,93	8,12,95	14,3	3	0
0,23732	1,59225,05426,3866	2,01117,7081,68	6,8423,08,85	6,64,02,80	8,12,81	14,3	3	0
0,23733	1,59227,06544,0948	2,01110,8658,59	6,8416,44,82	6,63,94,67	8,12,67	14,3	3	0
0,23734	1,59229,07654,9607	2,01104,0242,14	6,8409,80,87	6,63,86,54	8,12,53	14,3	3	0
0,23735	1,59231,08758,9849	2,01097,1832,33	6,8403,17,00	6,63,78,41	8,12,39	14,3	3	0
0,23736	1,59233,09856,1681	2,01090,3429,16	6,8396,53,22	6,63,70,29	8,12,25	14,3	3	0
0,23737	1,59235,10946,5110	2,01083,5032,63	6,8389,89,52	6,63,62,17	8,12,11	14,3	3	0
0,23738	1,59237,12030,0143	2,01076,6642,73	6,8383,25,90	6,63,54,05	8,11,97	14,3	3	0
0,23739	1,59239,13106,6786	2,01069,8259,47	6,8376,62,36	6,63,45,93	8,11,83	14,3	3	0
0,23740	1,59241,14176,5045	2,01062,9882,85	6,8369,98,90	6,63,37,81	8,11,69	14,3	3	0
0,23741	1,59243,15239,4928	2,01056,1512,86	6,8363,35,52	6,63,29,69	8,11,55	14,3	3	0
0,23742	1,59245,16295,6441	2,01049,3149,50	6,8356,72,22	6,63,21,57	8,11,41	14,3	3	0
0,23743	1,59247,17344,9591	2,01042,4792,78	6,8350,09,00	6,63,13,46	8,11,27	14,3	3	0
0,23744	1,59249,18387,4384	2,01035,6442,69	6,8343,45,87	6,63,05,35	8,11,13	14,3	3	0
0,23745	1,59251,19423,0827	2,01028,8099,23	6,8336,82,82	6,62,97,24	8,10,99	14,3	3	0
0,23746	1,59253,20451,8926	2,01021,9762,40	6,8330,19,85	6,62,89,13	8,10,85	14,3	3	0
0,23747	1,59255,21473,8688	2,01015,1432,20	6,8323,56,96	6,62,81,02	8,10,71	14,3	3	0
0,23748	1,59257,22489,0120	2,01008,3108,63	6,8316,94,15	6,62,72,91	8,10,57	14,3	3	0
0,23749	1,59259,23497,3229	2,01001,4791,69	6,8310,31,42	6,62,64,80	8,10,43	14,3	3	0
0,23750	1,59261,24498,8021	2,00994,6481,38	6,8303,68,77	6,62,56,70	8,10,29	14,3	3	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)
0,23750	1,59261 24498 8021	2,00994 6481 38	6,8303 68,77	6,62 56,70	8,10 29	14,3	3	0
0,23751	1,59263 25493 4502	2,00987 8177 69	6,8297 06 20	6,62 48 60	8,10 15	14,3	3	0
0,23752	1,59265 26481 2680	2,00980 9880 63	6,8290 43 71	6,62 40 50	8,10 01	14,3	3	0
0,23753	1,59267 27462 2561	2,00974 1590 19	6,8283 81 31	6,62 32 40	8,09 87	14,3	3	0
0,23754	1,59269 28436 4151	2,00967 3306 38	6,8277 18 99	6,62 24 30	8,09 73	14,3	3	0
0,23755	1,59271 29403 7457	2,00960 5029 19	6,8270 56 75	6,62 16 20	8,09 59	14,3	3	0
0,23756	1,59273 30364 2486	2,00953 6758 62	6,8263 94 59	6,62 08 10	8,09 45	14,3	3	0
0,23757	1,59275 31317 9245	2,00946 8494 67	6,8257 32 51	6,62 00 01	8,09 31	14,3	3	0
0,23758	1,59277 32264 7740	2,00940 0237 34	6,8250 70 51	6,61 91 92	8,09 17	14,3	3	0
0,23759	1,59279 33204 7977	2,00933 1986 63	6,8244 08 59	6,61 83 83	8,09 03	14,3	3	0
0,23760	1,59281 34137 9964	2,00926 3742 54	6,8237 46 75	6,61 75 74	8,08 89	14,3	3	0
0,23761	1,59283 35064 3707	2,00919 5505 07	6,8230 84 99	6,61 67 65	8,08 75	14,3	3	0
0,23762	1,59285 35983 9212	2,00912 7274 22	6,8224 23 31	6,61 59 56	8,08 61	14,3	3	0
0,23763	1,59287 36896 6486	2,00905 9049 99	6,8217 61 71	6,61 51 47	8,08 47	14,3	3	0
0,23764	1,59289 37802 5536	2,00899 0832 37	6,8211 00 20	6,61 43 39	8,08 33	14,3	3	0
0,23765	1,59291 38701 6368	2,00892 2621 37	6,8204 38 77	6,61 35 31	8,08 19	14,3	3	0
0,23766	1,59293 39593 8989	2,00885 4416 98	6,8197 77 42	6,61 27 23	8,08 05	14,3	3	0
0,23767	1,59295 40479 3406	2,00878 6219 21	6,8191 16 15	6,61 19 15	8,07 91	14,3	3	0
0,23768	1,59297 41357 9625	2,00871 8028 05	6,8184 54 96	6,61 11 07	8,07 77	14,3	3	0
0,23769	1,59299 42229 7653	2,00864 9843 50	6,8177 93 85	6,61 02 99	8,07 63	14,3	3	0
0,23770	1,59301 43094 7497	2,00858 1665 56	6,8171 32 82	6,60 94 91	8,07 49	14,3	3	0
0,23771	1,59303 43952 9163	2,00851 3494 23	6,8164 71 87	6,60 86 84	8,07 35	14,3	3	0
0,23772	1,59305 44804 2657	2,00844 5329 51	6,8158 11 00	6,60 78 77	8,07 21	14,3	3	0
0,23773	1,59307 45648 7987	2,00837 7171 40	6,8151 50 21	6,60 70 70	8,07 07	14,3	3	0
0,23774	1,59309 46486 5158	2,00830 9019 90	6,8144 89 50	6,60 62 63	8,06 93	14,3	3	0
0,23775	1,59311 47317 4178	2,00824 0875 01	6,8138 28 87	6,60 54 56	8,06 79	14,3	3	0
0,23776	1,59313 48141 5053	2,00817 2736 72	6,8131 68 32	6,60 46 49	8,06 65	14,3	3	0
0,23777	1,59315 48958 7790	2,00810 4605 04	6,8125 07 86	6,60 38 42	8,06 51	14,3	3	0
0,23778	1,59317 49769 2395	2,00803 6479 96	6,8118 47 48	6,60 30 35	8,06 37	14,3	3	0
0,23779	1,59319 50572 8875	2,00796 8361 49	6,8111 87 18	6,60 22 29	8,06 23	14,3	3	0
0,23780	1,59321 51369 7236	2,00790 0249 62	6,8105 26 96	6,60 14 23	8,06 09	14,3	3	0
0,23781	1,59323 52159 7486	2,00783 2144 35	6,8098 66 82	6,60 06 17	8,05 95	14,3	3	0
0,23782	1,59325 52942 9630	2,00776 4045 68	6,8092 06 76	6,59 98 11	8,05 81	14,3	3	0
0,23783	1,59327 53719 3676	2,00769 5953 61	6,8085 46 78	6,59 90 05	8,05 67	14,3	3	0
0,23784	1,59329 54488 9630	2,00762 7868 14	6,8078 86 88	6,59 81 99	8,05 53	14,3	3	0
0,23785	1,59331 55251 7498	2,00755 9789 27	6,8072 27 06	6,59 73 93	8,05 39	14,3	3	0
0,23786	1,59333 56007 7287	2,00749 1717 00	6,8065 67 32	6,59 65 88	8,05 25	14,3	3	0
0,23787	1,59335 56756 9004	2,00742 3651 33	6,8059 07 66	6,59 57 83	8,05 11	14,3	3	0
0,23788	1,59337 57499 2655	2,00735 5592 25	6,8052 48 08	6,59 49 78	8,04 97	14,3	3	0
0,23789	1,59339 58234 8247	2,00728 7539 77	6,8045 88 58	6,59 41 73	8,04 83	14,3	3	0
0,23790	1,59341 58963 5787	2,00721 9493 88	6,8039 29 16	6,59 33 68	8,04 69	14,3	3	0
0,23791	1,59343 59685 5281	2,00715 1454 59	6,8032 69 82	6,59 25 63	8,04 55	14,3	3	0
0,23792	1,59345 60400 6736	2,00708 3421 89	6,8026 10 56	6,59 17 58	8,04 41	14,3	3	0
0,23793	1,59347 61109 0158	2,00701 5395 78	6,8019 51 38	6,59 09 54	8,04 27	14,3	3	0
0,23794	1,59349 61810 5554	2,00694 7376 27	6,8012 92 28	6,59 01 50	8,04 13	14,3	3	0
0,23795	1,59351 62505 2930	2,00687 9363 35	6,8006 33 27	6,58 93 46	8,03 99	14,3	3	0
0,23796	1,59353 63193 2293	2,00681 1357 02	6,7999 74 34	6,58 85 42	8,03 85	14,3	3	0
0,23797	1,59355 63874 3650	2,00674 3357 28	6,7993 15 49	6,58 77 38	8,03 71	14,3	3	0
0,23798	1,59357 64548 7007	2,00667 5364 13	6,7986 56 72	6,58 69 34	8,03 57	14,3	3	0
0,23799	1,59359 65216 2371	2,00660 7377 56	6,7979 98 03	6,58 61 30	8,03 43	14,3	3	0
0,23800	1,59361 65876 9749	2,00653 9397 58	6,7973 39 42	6,58 53 27	8,03 29	14,3	3	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)
0,23800	1,59361,65876,9746	2,00653,9397,66	6,7973,39,24	6,58,53,42	8,03,34	13,7	3	0
0,23801	1,59363,66530,9144	2,00647,1424,27	6,7966,80,71	6,58,45,39	8,03,20	13,7	3	0
0,23802	1,59365,67178,0568	2,00640,3457,46	6,7960,22,26	6,58,37,36	8,03,06	13,7	3	0
0,23803	1,59367,67818,4025	2,00633,5497,24	6,7953,63,89	6,58,29,33	8,02,92	13,7	3	0
0,23804	1,59369,68451,9522	2,00626,7543,60	6,7947,05,60	6,58,21,30	8,02,78	13,7	3	0
0,23805	1,59371,69078,7066	2,00619,9596,54	6,7940,47,39	6,58,13,27	8,02,64	13,7	3	0
0,23806	1,59373,69698,6663	2,00613,1656,07	6,7933,89,26	6,58,05,24	8,02,50	13,7	3	0
0,23807	1,59375,70311,8319	2,00606,3722,18	6,7927,31,21	6,57,97,22	8,02,36	13,7	3	0
0,23808	1,59377,70918,2041	2,00599,5794,87	6,7920,73,24	6,57,89,20	8,02,22	13,7	3	0
0,23809	1,59379,71517,7836	2,00592,7874,14	6,7914,15,35	6,57,81,18	8,02,08	13,7	3	0
0,23810	1,59381,72110,5710	2,00585,9959,99	6,7907,57,54	6,57,73,16	8,01,94	13,7	3	0
0,23811	1,59383,72696,5670	2,00579,2052,41	6,7900,99,81	6,57,65,14	8,01,80	13,7	3	0
0,23812	1,59385,73275,7722	2,00572,4151,41	6,7894,42,16	6,57,57,12	8,01,66	13,7	3	0
0,23813	1,59387,73848,1873	2,00565,6256,99	6,7887,84,59	6,57,49,10	8,01,52	13,7	3	0
0,23814	1,59389,74413,8130	2,00558,8369,14	6,7881,27,10	6,57,41,08	8,01,38	13,7	3	0
0,23815	1,59391,74972,6499	2,00552,0487,87	6,7874,69,69	6,57,33,07	8,01,24	13,7	3	0
0,23816	1,59393,75524,6987	2,00545,2613,17	6,7868,12,36	6,57,25,06	8,01,10	13,7	3	0
0,23817	1,59395,76069,9600	2,00538,4745,05	6,7861,55,11	6,57,17,05	8,00,96	13,7	3	0
0,23818	1,59397,76608,4345	2,00531,6883,50	6,7854,97,94	6,57,09,04	8,00,82	13,7	3	0
0,23819	1,59399,77140,1229	2,00524,9028,52	6,7848,40,85	6,57,01,03	8,00,68	13,7	3	0
0,23820	1,59401,77665,0258	2,00518,1180,11	6,7841,83,84	6,56,93,02	8,00,54	13,7	3	0
0,23821	1,59403,78183,1438	2,00511,3338,27	6,7835,26,91	6,56,85,01	8,00,40	13,7	3	0
0,23822	1,59405,78694,4776	2,00504,5503,00	6,7828,70,06	6,56,77,01	8,00,26	13,7	3	0
0,23823	1,59407,79199,0279	2,00497,7674,30	6,7822,13,29	6,56,69,01	8,00,12	13,7	3	0
0,23824	1,59409,79696,7953	2,00490,9852,17	6,7815,56,60	6,56,61,01	7,99,98	13,7	3	0
0,23825	1,59411,80187,7805	2,00484,2036,60	6,7808,99,99	6,56,53,01	7,99,84	13,7	3	0
0,23826	1,59413,80671,9842	2,00477,4227,60	6,7802,43,46	6,56,45,01	7,99,70	13,7	3	0
0,23827	1,59415,81149,4070	2,00470,6425,17	6,7795,87,01	6,56,37,01	7,99,56	13,7	3	0
0,23828	1,59417,81620,0495	2,00463,8629,30	6,7789,30,64	6,56,29,01	7,99,42	13,7	3	0
0,23829	1,59419,82083,9124	2,00457,0839,99	6,7782,74,35	6,56,21,02	7,99,28	13,7	3	0
0,23830	1,59421,82540,9964	2,00450,3057,25	6,7776,18,14	6,56,13,03	7,99,14	13,7	3	0
0,23831	1,59423,82991,3021	2,00443,5281,07	6,7769,62,01	6,56,05,04	7,99,00	13,7	3	0
0,23832	1,59425,83434,8302	2,00436,7511,45	6,7763,05,96	6,55,97,05	7,98,86	13,7	3	0
0,23833	1,59427,83871,5813	2,00429,9748,39	6,7756,49,99	6,55,89,06	7,98,72	13,7	3	0
0,23834	1,59429,84301,5561	2,00423,1991,89	6,7749,94,10	6,55,81,07	7,98,58	13,7	3	0
0,23835	1,59431,84724,7553	2,00416,4241,95	6,7743,38,29	6,55,73,08	7,98,44	13,7	3	0
0,23836	1,59433,85141,1795	2,00409,6498,57	6,7736,82,56	6,55,65,10	7,98,30	13,7	3	0
0,23837	1,59435,85550,8294	2,00402,8761,74	6,7730,26,91	6,55,57,12	7,98,16	13,7	3	0
0,23838	1,59437,85953,7056	2,00396,1031,47	6,7723,71,34	6,55,49,14	7,98,02	13,7	3	0
0,23839	1,59439,86349,8087	2,00389,3307,76	6,7717,15,85	6,55,41,16	7,97,88	13,7	3	0
0,23840	1,59441,86739,1395	2,00382,5590,60	6,7710,60,44	6,55,33,18	7,97,74	13,7	3	0
0,23841	1,59443,87121,6986	2,00375,7880,00	6,7704,05,11	6,55,25,20	7,97,60	13,7	3	0
0,23842	1,59445,87497,4866	2,00369,0175,95	6,7697,49,86	6,55,17,22	7,97,46	13,7	3	0
0,23843	1,59447,87866,5042	2,00362,2478,45	6,7690,94,69	6,55,09,25	7,97,32	13,7	3	0
0,23844	1,59449,88228,7520	2,00355,4787,50	6,7684,39,60	6,55,01,28	7,97,18	13,7	3	0
0,23845	1,59451,88584,2308	2,00348,7103,10	6,7677,84,59	6,54,93,31	7,97,04	13,7	3	0
0,23846	1,59453,88932,9411	2,00341,9425,25	6,7671,29,66	6,54,85,34	7,96,90	13,7	3	0
0,23847	1,59455,89274,8836	2,00335,1753,95	6,7664,74,81	6,54,77,37	7,96,76	13,7	3	0
0,23848	1,59457,89610,0590	2,00328,4089,20	6,7658,20,04	6,54,69,40	7,96,62	13,7	3	0
0,23849	1,59459,89938,4679	2,00321,6431,00	6,7651,65,35	6,54,61,43	7,96,48	13,7	3	0
0,23850	1,59461,90260,1110	2,00314,8779,35	6,7645,10,74	6,54,53,47	7,96,34	13,7	3	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)
0,23850	<u>1</u> ,59461,90260,1110	2,00314,8779,35	6,7645,10,74	6,54,53,47	7,96,34	13,7	3	0
0,23851	<u>1</u> ,59463,90574,9889	2,00308,1134,24	6,7638,56,21	6,54,45,51	7,96,20	13,7	3	0
0,23852	<u>1</u> ,59465,90883,1023	2,00301,3495,68	6,7632,01,75	6,54,37,55	7,96,06	13,7	3	0
0,23853	<u>1</u> ,59467,91184,4519	2,00294,5863,66	6,7625,47,37	6,54,29,59	7,95,92	13,7	3	0
0,23854	<u>1</u> ,59469,91479,0383	2,00287,8238,19	6,7618,93,07	6,54,21,63	7,95,78	13,7	3	0
0,23855	<u>1</u> ,59471,91766,8621	2,00281,0619,26	6,7612,38,85	6,54,13,67	7,95,64	13,7	3	0
0,23856	<u>1</u> ,59473,92047,9240	2,00274,3006,87	6,7605,84,71	6,54,05,71	7,95,50	13,7	3	0
0,23857	<u>1</u> ,59475,92322,2247	2,00267,5401,02	6,7599,30,65	6,53,97,76	7,95,36	13,7	3	0
0,23858	<u>1</u> ,59477,92589,7648	2,00260,7801,71	6,7592,76,67	6,53,89,81	7,95,22	13,7	3	0
0,23859	<u>1</u> ,59479,92850,5450	2,00254,0208,94	6,7586,22,77	6,53,81,86	7,95,08	13,7	3	0
0,23860	<u>1</u> ,59481,93104,5659	2,00247,2622,71	6,7579,68,95	6,53,73,91	7,94,94	13,7	3	0
0,23861	<u>1</u> ,59483,93351,8282	2,00240,5043,02	6,7573,15,21	6,53,65,96	7,94,80	13,7	3	0
0,23862	<u>1</u> ,59485,93592,3325	2,00233,7469,87	6,7566,61,55	6,53,58,01	7,94,66	13,7	3	0
0,23863	<u>1</u> ,59487,93826,0795	2,00226,9903,25	6,7560,07,97	6,53,50,06	7,94,52	13,7	3	0
0,23864	<u>1</u> ,59489,94053,0698	2,00220,2343,17	6,7553,54,47	6,53,42,11	7,94,38	13,7	3	0
0,23865	<u>1</u> ,59491,94273,3041	2,00213,4789,63	6,7547,01,05	6,53,34,17	7,94,24	13,7	3	0
0,23866	<u>1</u> ,59493,94486,7831	2,00206,7242,62	6,7540,47,71	6,53,26,23	7,94,10	13,7	3	0
0,23867	<u>1</u> ,59495,94693,5074	2,00199,9702,14	6,7533,94,45	6,53,18,29	7,93,96	13,7	3	0
0,23868	<u>1</u> ,59497,94893,4776	2,00193,2168,20	6,7527,41,27	6,53,10,35	7,93,82	13,7	3	0
0,23869	<u>1</u> ,59499,95086,6944	2,00186,4640,79	6,7520,88,17	6,53,02,41	7,93,68	13,7	3	0
0,23870	<u>1</u> ,59501,95273,1585	2,00179,7119,91	6,7514,35,15	6,52,94,47	7,93,54	13,7	3	0
0,23871	<u>1</u> ,59503,95452,8705	2,00172,9605,56	6,7507,82,21	6,52,86,53	7,93,40	13,7	3	0
0,23872	<u>1</u> ,59505,95625,8311	2,00166,2097,74	6,7501,29,34	6,52,78,60	7,93,26	13,7	3	0
0,23873	<u>1</u> ,59507,95792,0409	2,00159,4596,45	6,7494,76,55	6,52,70,67	7,93,12	13,7	3	0
0,23874	<u>1</u> ,59509,95951,5005	2,00152,7101,68	6,7488,23,84	6,52,62,74	7,92,98	13,7	3	0
0,23875	<u>1</u> ,59511,96104,2107	2,00145,9613,44	6,7481,71,21	6,52,54,81	7,92,84	13,7	3	0
0,23876	<u>1</u> ,59513,96250,1720	2,00139,2131,73	6,7475,18,66	6,52,46,88	7,92,70	13,7	3	0
0,23877	<u>1</u> ,59515,96389,3852	2,00132,4656,54	6,7468,66,19	6,52,38,95	7,92,56	13,7	3	0
0,23878	<u>1</u> ,59517,96521,8509	2,00125,7187,88	6,7462,13,80	6,52,31,02	7,92,42	13,7	3	0
0,23879	<u>1</u> ,59519,96647,5697	2,00118,9725,74	6,7455,61,49	6,52,23,10	7,92,28	13,7	3	0
0,23880	<u>1</u> ,59521,96766,5423	2,00112,2270,13	6,7449,09,26	6,52,15,18	7,92,14	13,7	3	0
0,23881	<u>1</u> ,59523,96878,7693	2,00105,4821,04	6,7442,57,11	6,52,07,26	7,92,00	13,7	3	0
0,23882	<u>1</u> ,59525,96984,2514	2,00098,7378,47	6,7436,05,04	6,51,99,34	7,91,86	13,7	3	0
0,23883	<u>1</u> ,59527,97082,9892	2,00091,9942,42	6,7429,53,05	6,51,91,42	7,91,72	13,7	3	0
0,23884	<u>1</u> ,59529,97174,9834	2,00085,2512,89	6,7423,01,14	6,51,83,50	7,91,58	13,7	3	0
0,23885	<u>1</u> ,59531,97260,2347	2,00078,5089,88	6,7416,49,31	6,51,75,58	7,91,44	13,7	3	0
0,23886	<u>1</u> ,59533,97338,7437	2,00071,7673,39	6,7409,97,55	6,51,67,67	7,91,30	13,7	3	0
0,23887	<u>1</u> ,59535,97410,5110	2,00065,0263,41	6,7403,45,87	6,51,59,76	7,91,16	13,7	3	0
0,23888	<u>1</u> ,59537,97475,5373	2,00058,2859,95	6,7396,94,27	6,51,51,85	7,91,02	13,7	3	0
0,23889	<u>1</u> ,59539,97533,8233	2,00051,5463,01	6,7390,42,75	6,51,43,94	7,90,88	13,7	3	0
0,23890	<u>1</u> ,59541,97585,3696	2,00044,8072,58	6,7383,91,31	6,51,36,03	7,90,74	13,7	3	0
0,23891	<u>1</u> ,59543,97630,1769	2,00038,0688,67	6,7377,39,95	6,51,28,12	7,90,60	13,7	3	0
0,23892	<u>1</u> ,59545,97668,2458	2,00031,3311,27	6,7370,88,67	6,51,20,21	7,90,46	13,7	3	0
0,23893	<u>1</u> ,59547,97699,5769	2,00024,5940,38	6,7364,37,47	6,51,12,31	7,90,32	13,7	3	0
0,23894	<u>1</u> ,59549,97724,1709	2,00017,8576,01	6,7357,86,35	6,51,04,41	7,90,18	13,7	3	0
0,23895	<u>1</u> ,59551,97742,0285	2,00011,1218,15	6,7351,35,31	6,50,96,51	7,90,04	13,7	3	0
0,23896	<u>1</u> ,59553,97753,1503	2,00004,3866,80	6,7344,84,34	6,50,88,61	7,89,90	13,7	3	0
0,23897	<u>1</u> ,59555,97757,5370	1,99997,6521,96	6,7338,33,45	6,50,80,71	7,89,76	13,7	3	0
0,23898	<u>1</u> ,59557,97755,1892	1,99990,9183,63	6,7331,82,64	6,50,72,81	7,89,62	13,7	3	0
0,23899	<u>1</u> ,59559,97746,1076	1,99984,1851,80	6,7325,31,91	6,50,64,91	7,89,48	13,7	3	0
0,23900	<u>1</u> ,59561,97730,2928	1,99977,4526,48	6,7318,81,26	6,50,57,02	7,89,34	13,7	3	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)
0,23900	1,59561,97730,2928	1,99977,4526,48	6,7318,81,26	6,50,57,02	7,89,34	13,7	3	0
0,23901	1,59563,97707,7454	1,99970,7207,67	6,7312,30,69	6,50,49,13	7,89,20	13,7	3	0
0,23902	1,59565,97678,4662	1,99963,9895,36	6,7305,80,20	6,50,41,24	7,89,06	13,7	3	0
0,23903	1,59567,97642,4557	1,99957,2589,56	6,7299,29,79	6,50,33,35	7,88,92	13,7	3	0
0,23904	1,59569,97599,7147	1,99950,5290,26	6,7292,79,46	6,50,25,46	7,88,78	13,7	3	0
0,23905	1,59571,97550,2437	1,99943,7997,47	6,7286,29,21	6,50,17,57	7,88,64	13,7	3	0
0,23906	1,59573,97494,0434	1,99937,0711,18	6,7279,79,03	6,50,09,68	7,88,50	13,7	3	0
0,23907	1,59575,97431,1145	1,99930,3431,39	6,7273,28,93	6,50,01,80	7,88,36	13,7	3	0
0,23908	1,59577,97361,4576	1,99923,6158,10	6,7266,78,91	6,49,93,92	7,88,22	13,7	3	0
0,23909	1,59579,97285,0734	1,99916,8891,31	6,7260,28,97	6,49,86,04	7,88,08	13,7	3	0
0,23910	1,59581,97201,9625	1,99910,1631,02	6,7253,79,11	6,49,78,16	7,87,94	13,7	3	0
0,23911	1,59583,97112,1256	1,99903,4377,23	6,7247,29,33	6,49,70,28	7,87,80	13,7	3	0
0,23912	1,59585,97015,5633	1,99896,7129,94	6,7240,79,63	6,49,62,40	7,87,66	13,7	3	0
0,23913	1,59587,96912,2763	1,99889,9889,14	6,7234,30,01	6,49,54,52	7,87,52	13,7	3	0
0,23914	1,59589,96802,2652	1,99883,2654,84	6,7227,80,46	6,49,46,64	7,87,38	13,7	3	0
0,23915	1,59591,96685,5307	1,99876,5427,04	6,7221,30,99	6,49,38,77	7,87,24	13,7	3	0
0,23916	1,59593,96562,0734	1,99869,8205,73	6,7214,81,60	6,49,30,90	7,87,10	13,7	3	0
0,23917	1,59595,96431,8940	1,99863,0990,91	6,7208,32,29	6,49,23,03	7,86,96	13,7	3	0
0,23918	1,59597,96294,9931	1,99856,3782,59	6,7201,83,06	6,49,15,16	7,86,82	13,7	3	0
0,23919	1,59599,96151,3714	1,99849,6580,76	6,7195,33,91	6,49,07,29	7,86,68	13,7	3	0
0,23920	1,59601,96001,0295	1,99842,9385,42	6,7188,84,84	6,48,99,42	7,86,54	13,7	3	0
0,23921	1,59603,95843,9680	1,99836,2196,57	6,7182,35,85	6,48,91,55	7,86,40	13,7	3	0
0,23922	1,59605,95680,1877	1,99829,5014,21	6,7175,86,93	6,48,83,69	7,86,26	13,7	3	0
0,23923	1,59607,95509,6891	1,99822,7838,34	6,7169,38,09	6,48,75,83	7,86,12	13,7	3	0
0,23924	1,59609,95332,4729	1,99816,0668,96	6,7162,89,33	6,48,67,97	7,85,98	13,7	3	0
0,23925	1,59611,95148,5398	1,99809,3506,07	6,7156,40,65	6,48,60,11	7,85,84	13,7	3	0
0,23926	1,59613,94957,8904	1,99802,6349,66	6,7149,92,05	6,48,52,25	7,85,70	13,7	3	0
0,23927	1,59615,94760,5254	1,99795,9199,74	6,7143,43,53	6,48,44,39	7,85,56	13,7	3	0
0,23928	1,59617,94556,4454	1,99789,2056,30	6,7136,95,09	6,48,36,53	7,85,42	13,7	3	0
0,23929	1,59619,94345,6510	1,99782,4919,35	6,7130,46,72	6,48,28,68	7,85,28	13,7	3	0
0,23930	1,59621,94128,1429	1,99775,7788,88	6,7123,98,43	6,48,20,83	7,85,14	13,7	3	0
0,23931	1,59623,93903,9218	1,99769,0664,90	6,7117,50,22	6,48,12,98	7,85,00	13,7	3	0
0,23932	1,59625,93672,9883	1,99762,3547,40	6,7111,02,09	6,48,05,13	7,84,86	13,7	3	0
0,23933	1,59627,93435,3430	1,99755,6436,38	6,7104,54,04	6,47,97,28	7,84,72	13,7	3	0
0,23934	1,59629,93190,9866	1,99748,9331,84	6,7098,06,07	6,47,89,43	7,84,58	13,7	3	0
0,23935	1,59631,92939,9198	1,99742,2233,78	6,7091,58,18	6,47,81,58	7,84,44	13,7	3	0
0,23936	1,59633,92682,1432	1,99735,5142,20	6,7085,10,36	6,47,73,74	7,84,30	13,7	3	0
0,23937	1,59635,92417,6574	1,99728,8057,10	6,7078,62,62	6,47,65,90	7,84,16	13,7	3	0
0,23938	1,59637,92146,4631	1,99722,0978,47	6,7072,14,96	6,47,58,06	7,84,02	13,7	3	0
0,23939	1,59639,91868,5609	1,99715,3906,32	6,7065,67,38	6,47,50,22	7,83,88	13,7	3	0
0,23940	1,59641,91583,9515	1,99708,6840,65	6,7059,19,88	6,47,42,38	7,83,74	13,7	3	0
0,23941	1,59643,91292,6356	1,99701,9781,45	6,7052,72,46	6,47,34,54	7,83,60	13,7	3	0
0,23942	1,59645,90994,6137	1,99695,2728,73	6,7046,25,11	6,47,26,70	7,83,46	13,7	3	0
0,23943	1,59647,90689,8866	1,99688,5682,48	6,7039,77,84	6,47,18,87	7,83,32	13,7	3	0
0,23944	1,59649,90378,4548	1,99681,8642,70	6,7033,30,65	6,47,11,04	7,83,18	13,7	3	0
0,23945	1,59651,90060,3191	1,99675,1609,39	6,7026,83,54	6,47,03,21	7,83,04	13,7	3	0
0,23946	1,59653,89735,4800	1,99668,4582,55	6,7020,36,51	6,46,95,38	7,82,90	13,7	3	0
0,23947	1,59655,89403,9383	1,99661,7562,18	6,7013,89,56	6,46,87,55	7,82,76	13,7	3	0
0,23948	1,59657,89065,6945	1,99655,0548,28	6,7007,42,68	6,46,79,72	7,82,62	13,7	3	0
0,23949	1,59659,88720,7493	1,99648,3540,85	6,7000,95,88	6,46,71,89	7,82,48	13,7	3	0
0,23950	1,59661,88369,1034	1,99641,6539,89	6,6994,49,16	6,46,64,07	7,82,34	13,7	3	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)
0,23950	1,59661,88369,1034	1,99641,6539,89	6,6994,49,16	6,46,64,07	7,82,34	13,7	3	0
0,23951	1,59663,88010,7574	1,99634,9545,40	6,6988,02,52	6,46,56,25	7,82,20	13,7	3	0
0,23952	1,59665,87645,7119	1,99628,2557,37	6,6981,55,96	6,46,48,43	7,82,06	13,7	3	0
0,23953	1,59667,87273,9676	1,99621,5575,81	6,6975,09,48	6,46,40,61	7,81,92	13,7	3	0
0,23954	1,59669,86895,5252	1,99614,8600,72	6,6968,63,07	6,46,32,79	7,81,78	13,7	3	0
0,23955	1,59671,86510,3853	1,99608,1632,09	6,6962,16,74	6,46,24,97	7,81,64	13,7	3	0
0,23956	1,59673,86118,5485	1,99601,4669,92	6,6955,70,49	6,46,17,15	7,81,50	13,7	3	0
0,23957	1,59675,85720,0155	1,99594,7714,22	6,6949,24,32	6,46,09,34	7,81,36	13,7	3	0
0,23958	1,59677,85314,7869	1,99588,0764,98	6,6942,78,23	6,46,01,53	7,81,22	13,7	3	0
0,23959	1,59679,84902,8634	1,99581,3822,20	6,6936,32,21	6,45,93,72	7,81,08	13,7	3	0
0,23960	1,59681,84484,2456	1,99574,6885,88	6,6929,86,27	6,45,85,91	7,80,94	13,7	3	0
0,23961	1,59683,84058,9342	1,99567,9956,02	6,6923,40,41	6,45,78,10	7,80,80	13,7	3	0
0,23962	1,59685,83626,9298	1,99561,3032,62	6,6916,94,63	6,45,70,29	7,80,66	13,7	3	0
0,23963	1,59687,83188,2331	1,99554,6115,67	6,6910,48,93	6,45,62,48	7,80,52	13,7	3	0
0,23964	1,59689,82742,8447	1,99547,9205,18	6,6904,03,31	6,45,54,67	7,80,38	13,7	3	0
0,23965	1,59691,82290,7652	1,99541,2301,15	6,6897,57,76	6,45,46,87	7,80,24	13,7	3	0
0,23966	1,59693,81831,9953	1,99534,5403,57	6,6891,12,29	6,45,39,07	7,80,10	13,7	3	0
0,23967	1,59695,81366,5357	1,99527,8512,45	6,6884,66,90	6,45,31,27	7,79,96	13,7	3	0
0,23968	1,59697,80894,3869	1,99521,1627,78	6,6878,21,59	6,45,23,47	7,79,82	13,7	3	0
0,23969	1,59699,80415,5497	1,99514,4749,56	6,6871,76,36	6,45,15,67	7,79,68	13,7	3	0
0,23970	1,59701,79930,0247	1,99507,7877,80	6,6865,31,20	6,45,07,87	7,79,54	13,7	3	0
0,23971	1,59703,79437,8125	1,99501,1012,49	6,6858,86,12	6,45,00,07	7,79,40	13,7	3	0
0,23972	1,59705,78938,9137	1,99494,4153,63	6,6852,41,12	6,44,92,28	7,79,26	13,7	3	0
0,23973	1,59707,78433,3291	1,99487,7301,22	6,6845,96,20	6,44,84,49	7,79,12	13,7	3	0
0,23974	1,59709,77921,0592	1,99481,0455,26	6,6839,51,36	6,44,76,70	7,78,98	13,7	3	0
0,23975	1,59711,77402,1047	1,99474,3615,75	6,6833,06,59	6,44,68,91	7,78,84	13,7	3	0
0,23976	1,59713,76876,4663	1,99467,6782,68	6,6826,61,90	6,44,61,12	7,78,70	13,7	3	0
0,23977	1,59715,76344,1446	1,99460,9956,06	6,6820,17,29	6,44,53,33	7,78,56	13,7	3	0
0,23978	1,59717,75805,1402	1,99454,3135,89	6,6813,72,76	6,44,45,54	7,78,42	13,7	3	0
0,23979	1,59719,75259,4538	1,99447,6322,16	6,6807,28,30	6,44,37,76	7,78,28	13,7	3	0
0,23980	1,59721,74707,0860	1,99440,9514,88	6,6800,83,92	6,44,29,98	7,78,14	13,7	3	0
0,23981	1,59723,74148,0375	1,99434,2714,04	6,6794,39,62	6,44,22,20	7,78,00	13,7	3	0
0,23982	1,59725,73582,3089	1,99427,5919,64	6,6787,95,40	6,44,14,42	7,77,86	13,7	3	0
0,23983	1,59727,73009,9009	1,99420,9131,69	6,6781,51,26	6,44,06,64	7,77,72	13,7	3	0
0,23984	1,59729,72430,8141	1,99414,2350,18	6,6775,07,19	6,43,98,86	7,77,58	13,7	3	0
0,23985	1,59731,71845,0491	1,99407,5575,11	6,6768,63,20	6,43,91,08	7,77,44	13,7	3	0
0,23986	1,59733,71252,6066	1,99400,8806,48	6,6762,19,29	6,43,83,31	7,77,30	13,7	3	0
0,23987	1,59735,70653,4872	1,99394,2044,29	6,6755,75,46	6,43,75,54	7,77,16	13,7	3	0
0,23988	1,59737,70047,6916	1,99387,5288,54	6,6749,31,70	6,43,67,77	7,77,02	13,7	3	0
0,23989	1,59739,69435,2205	1,99380,8539,22	6,6742,88,02	6,43,60,00	7,76,88	13,7	3	0
0,23990	1,59741,68816,0744	1,99374,1796,34	6,6736,44,42	6,43,52,23	7,76,74	13,7	3	0
0,23991	1,59743,68190,2540	1,99367,5059,90	6,6730,00,90	6,43,44,46	7,76,60	13,7	3	0
0,23992	1,59745,67557,7600	1,99360,8329,89	6,6723,57,46	6,43,36,69	7,76,46	13,7	3	0
0,23993	1,59747,66918,5930	1,99354,1606,32	6,6717,14,09	6,43,28,93	7,76,32	13,7	3	0
0,23994	1,59749,66272,7536	1,99347,4889,18	6,6710,70,80	6,43,21,17	7,76,18	13,7	3	0
0,23995	1,59751,65620,2425	1,99340,8178,47	6,6704,27,59	6,43,13,41	7,76,04	13,7	3	0
0,23996	1,59753,64961,0603	1,99334,1474,19	6,6697,84,46	6,43,05,65	7,75,90	13,7	3	0
0,23997	1,59755,64295,2077	1,99327,4776,35	6,6691,41,40	6,42,97,89	7,75,76	13,7	3	0
0,23998	1,59757,63622,6853	1,99320,8084,94	6,6684,98,42	6,42,90,13	7,75,62	13,7	3	0
0,23999	1,59759,62943,4938	1,99314,1399,96	6,6678,55,52	6,42,82,37	7,75,48	13,7	3	0
0,24000	1,59761,62257,6338	1,99307,4721,40	6,6672,12,70	6,42,74,62	7,75,34	13,7	3	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)
0,24000	1,59761,62257,6339	1,99307,4721,16	6,6672,13,27	6,42,73,58	7,76,55	13,1	3	0
0,24001	1,59763,61565,1060	1,99300,8049,03	6,6665,70,53	6,42,65,81	7,76,42	13,1	3	0
0,24002	1,59765,60865,9109	1,99294,1383,32	6,6659,27,87	6,42,58,05	7,76,29	13,1	3	0
0,24003	1,59767,60160,0492	1,99287,4724,04	6,6652,85,29	6,42,50,29	7,76,16	13,1	3	0
0,24004	1,59769,59447,5216	1,99280,8071,19	6,6646,42,79	6,42,42,53	7,76,03	13,1	3	0
0,24005	1,59771,58728,3287	1,99274,1424,76	6,6640,00,36	6,42,34,77	7,75,90	13,1	3	0
0,24006	1,59773,58002,4712	1,99267,4784,76	6,6633,58,01	6,42,27,01	7,75,77	13,1	3	0
0,24007	1,59775,57269,9497	1,99260,8151,18	6,6627,15,74	6,42,19,25	7,75,64	13,1	3	0
0,24008	1,59777,56530,7648	1,99254,1524,02	6,6620,73,55	6,42,11,49	7,75,51	13,1	3	0
0,24009	1,59779,55784,9172	1,99247,4903,28	6,6614,31,44	6,42,03,73	7,75,38	13,1	3	0
0,24010	1,59781,55032,4075	1,99240,8288,97	6,6607,89,40	6,41,95,98	7,75,25	13,1	3	0
0,24011	1,59783,54273,2364	1,99234,1681,08	6,6601,47,44	6,41,88,23	7,75,12	13,1	3	0
0,24012	1,59785,53507,4045	1,99227,5079,61	6,6595,05,56	6,41,80,48	7,74,99	13,1	3	0
0,24013	1,59787,52734,9125	1,99220,8484,55	6,6588,63,76	6,41,72,73	7,74,86	13,1	3	0
0,24014	1,59789,51955,7610	1,99214,1895,91	6,6582,22,03	6,41,64,98	7,74,73	13,1	3	0
0,24015	1,59791,51169,9506	1,99207,5313,69	6,6575,80,38	6,41,57,23	7,74,60	13,1	3	0
0,24016	1,59793,50377,4820	1,99200,8737,89	6,6569,38,81	6,41,49,48	7,74,47	13,1	3	0
0,24017	1,59795,49578,3558	1,99194,2168,50	6,6562,97,32	6,41,41,74	7,74,34	13,1	3	0
0,24018	1,59797,48772,5727	1,99187,5605,53	6,6556,55,90	6,41,34,00	7,74,21	13,1	3	0
0,24019	1,59799,47960,1333	1,99180,9048,97	6,6550,14,56	6,41,26,26	7,74,08	13,1	3	0
0,24020	1,59801,47141,0382	1,99174,2498,82	6,6543,73,30	6,41,18,52	7,73,95	13,1	3	0
0,24021	1,59803,46315,2881	1,99167,5955,09	6,6537,32,11	6,41,10,78	7,73,82	13,1	3	0
0,24022	1,59805,45482,8836	1,99160,9417,77	6,6530,91,00	6,41,03,04	7,73,69	13,1	3	0
0,24023	1,59807,44643,8254	1,99154,2886,86	6,6524,49,97	6,40,95,30	7,73,56	13,1	3	0
0,24024	1,59809,43798,1141	1,99147,6362,36	6,6518,09,02	6,40,87,56	7,73,43	13,1	3	0
0,24025	1,59811,42945,7503	1,99140,9844,27	6,6511,68,14	6,40,79,83	7,73,30	13,1	3	0
0,24026	1,59813,42086,7347	1,99134,3332,59	6,6505,27,34	6,40,72,10	7,73,17	13,1	3	0
0,24027	1,59815,41221,0680	1,99127,6827,32	6,6498,86,62	6,40,64,37	7,73,04	13,1	3	0
0,24028	1,59817,40348,7507	1,99121,0328,45	6,6492,45,98	6,40,56,64	7,72,91	13,1	3	0
0,24029	1,59819,39469,7835	1,99114,3835,99	6,6486,05,41	6,40,48,91	7,72,78	13,1	3	0
0,24030	1,59821,38584,1671	1,99107,7349,94	6,6479,64,92	6,40,41,18	7,72,65	13,1	3	0
0,24031	1,59823,37691,9021	1,99101,0870,29	6,6473,24,51	6,40,33,45	7,72,52	13,1	3	0
0,24032	1,59825,36792,9891	1,99094,4397,04	6,6466,84,18	6,40,25,72	7,72,39	13,1	3	0
0,24033	1,59827,35887,4288	1,99087,7930,20	6,6460,43,92	6,40,18,00	7,72,26	13,1	3	0
0,24034	1,59829,34975,2218	1,99081,1469,76	6,6454,03,74	6,40,10,28	7,72,13	13,1	3	0
0,24035	1,59831,34056,3688	1,99074,5015,72	6,6447,63,64	6,40,02,56	7,72,00	13,1	3	0
0,24036	1,59833,33130,8704	1,99067,8568,08	6,6441,23,61	6,39,94,84	7,71,87	13,1	3	0
0,24037	1,59835,32198,7272	1,99061,2126,84	6,6434,83,66	6,39,87,12	7,71,74	13,1	3	0
0,24038	1,59837,31259,9399	1,99054,5692,00	6,6428,43,79	6,39,79,40	7,71,61	13,1	3	0
0,24039	1,59839,30314,5091	1,99047,9263,56	6,6422,04,00	6,39,71,68	7,71,48	13,1	3	0
0,24040	1,59841,29362,4355	1,99041,2841,52	6,6415,64,28	6,39,63,97	7,71,35	13,1	3	0
0,24041	1,59843,28403,7197	1,99034,6425,88	6,6409,24,64	6,39,56,26	7,71,22	13,1	3	0
0,24042	1,59845,27438,3623	1,99028,0016,63	6,6402,85,08	6,39,48,55	7,71,09	13,1	3	0
0,24043	1,59847,26466,3640	1,99021,3613,78	6,6396,45,59	6,39,40,84	7,70,96	13,1	3	0
0,24044	1,59849,25487,7254	1,99014,7217,32	6,6390,06,18	6,39,33,13	7,70,83	13,1	3	0
0,24045	1,59851,24502,4471	1,99008,0827,26	6,6383,66,85	6,39,25,42	7,70,70	13,1	3	0
0,24046	1,59853,23510,5298	1,99001,4443,59	6,6377,27,60	6,39,17,71	7,70,57	13,1	3	0
0,24047	1,59855,22511,9742	1,98994,8066,31	6,6370,88,42	6,39,10,00	7,70,44	13,1	3	0
0,24048	1,59857,21506,7808	1,98988,1695,43	6,6364,49,32	6,39,02,30	7,70,31	13,1	3	0
0,24049	1,59859,20494,9503	1,98981,5330,94	6,6358,10,30	6,38,94,60	7,70,18	13,1	3	0
0,24050	1,59861,19476,4834	1,98974,8972,84	6,6351,71,35	6,38,86,90	7,70,05	13,1	3	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)
0,24100	1,59960,60105,7669	1,98643,9198,25	6,6033,22,00	6,35,03,47	7,63,55	13,1	3	0
0,24101	1,59962,58749,6867	1,98637,3165,03	6,6026,86,97	6,34,95,83	7,63,42	13,1	3	0
0,24102	1,59964,57387,0032	1,98630,7138,16	6,6020,52,01	6,34,88,20	7,63,29	13,1	3	0
0,24103	1,59966,56017,7170	1,98624,1117,64	6,6014,17,13	6,34,80,57	7,63,16	13,1	3	0
0,24104	1,59968,54641,8288	1,98617,5103,47	6,6007,82,32	6,34,72,94	7,63,03	13,1	3	0
0,24105	1,59970,53259,3391	1,98610,9095,65	6,6001,47,59	6,34,65,31	7,62,90	13,1	3	0
0,24106	1,59972,51870,2487	1,98604,3094,17	6,5995,12,94	6,34,57,68	7,62,77	13,1	3	0
0,24107	1,59974,50474,5581	1,98597,7099,04	6,5988,78,36	6,34,50,05	7,62,64	13,1	3	0
0,24108	1,59976,49072,2680	1,98591,1110,26	6,5982,43,86	6,34,42,42	7,62,51	13,1	3	0
0,24109	1,59978,47663,3790	1,98584,5127,82	6,5976,09,44	6,34,34,79	7,62,38	13,1	3	0
0,24110	1,59980,46247,8918	1,98577,9151,73	6,5969,75,09	6,34,27,17	7,62,25	13,1	3	0
0,24111	1,59982,44825,8070	1,98571,3181,98	6,5963,40,82	6,34,19,55	7,62,12	13,1	3	0
0,24112	1,59984,43397,1252	1,98564,7218,57	6,5957,06,62	6,34,11,93	7,61,99	13,1	3	0
0,24113	1,59986,41961,8471	1,98558,1261,50	6,5950,72,50	6,34,04,31	7,61,86	13,1	3	0
0,24114	1,59988,40519,9733	1,98551,5310,78	6,5944,38,46	6,33,96,69	7,61,73	13,1	3	0
0,24115	1,59990,39071,5044	1,98544,9366,40	6,5938,04,49	6,33,89,07	7,61,60	13,1	3	0
0,24116	1,59992,37616,4410	1,98538,3428,36	6,5931,70,60	6,33,81,45	7,61,47	13,1	3	0
0,24117	1,59994,36154,7838	1,98531,7496,65	6,5925,36,79	6,33,73,84	7,61,34	13,1	3	0
0,24118	1,59996,34686,5335	1,98525,1571,28	6,5919,03,05	6,33,66,23	7,61,21	13,1	3	0
0,24119	1,59998,33211,6906	1,98518,5652,25	6,5912,69,39	6,33,58,62	7,61,08	13,1	3	0
0,24120	1,60000,31730,2558	1,98511,9739,56	6,5906,35,80	6,33,51,01	7,60,95	13,1	3	0
0,24121	1,60002,30242,2298	1,98505,3833,20	6,5900,02,29	6,33,43,40	7,60,82	13,1	3	0
0,24122	1,60004,28747,6131	1,98498,7933,18	6,5893,68,86	6,33,35,79	7,60,69	13,1	3	0
0,24123	1,60006,27246,4064	1,98492,2039,49	6,5887,35,50	6,33,28,18	7,60,56	13,1	3	0
0,24124	1,60008,25738,6103	1,98485,6152,14	6,5881,02,22	6,33,20,57	7,60,43	13,1	3	0
0,24125	1,60010,24224,2255	1,98479,0271,12	6,5874,69,01	6,33,12,97	7,60,30	13,1	3	0
0,24126	1,60012,22703,2526	1,98472,4396,43	6,5868,35,88	6,33,05,37	7,60,17	13,1	3	0
0,24127	1,60014,21175,6922	1,98465,8528,07	6,5862,02,83	6,32,97,77	7,60,04	13,1	3	0
0,24128	1,60016,19641,5450	1,98459,2666,04	6,5855,69,85	6,32,90,17	7,59,91	13,1	3	0
0,24129	1,60018,18100,8116	1,98452,6810,34	6,5849,36,95	6,32,82,57	7,59,78	13,1	3	0
0,24130	1,60020,16553,4926	1,98446,0960,97	6,5843,04,12	6,32,74,97	7,59,65	13,1	3	0
0,24131	1,60022,14999,5887	1,98439,5117,93	6,5836,71,37	6,32,67,37	7,59,52	13,1	3	0
0,24132	1,60024,13439,1005	1,98432,9281,22	6,5830,38,70	6,32,59,77	7,59,39	13,1	3	0
0,24133	1,60026,11872,0286	1,98426,3450,83	6,5824,06,10	6,32,52,18	7,59,26	13,1	3	0
0,24134	1,60028,10298,3737	1,98419,7626,77	6,5817,73,58	6,32,44,59	7,59,13	13,1	3	0
0,24135	1,60030,08718,1364	1,98413,1809,03	6,5811,41,13	6,32,37,00	7,59,00	13,1	3	0
0,24136	1,60032,07131,3173	1,98406,5997,62	6,5805,08,76	6,32,29,41	7,58,87	13,1	3	0
0,24137	1,60034,05537,9171	1,98400,0192,53	6,5798,76,47	6,32,21,82	7,58,74	13,1	3	0
0,24138	1,60036,03937,9364	1,98393,4393,77	6,5792,44,25	6,32,14,23	7,58,61	13,1	3	0
0,24139	1,60038,02331,3758	1,98386,8601,33	6,5786,12,11	6,32,06,64	7,58,48	13,1	3	0
0,24140	1,60040,00718,2359	1,98380,2815,21	6,5779,80,04	6,31,99,06	7,58,35	13,1	3	0
0,24141	1,60041,99098,5174	1,98373,7035,41	6,5773,48,05	6,31,91,48	7,58,22	13,1	3	0
0,24142	1,60043,97472,2209	1,98367,1261,93	6,5767,16,14	6,31,83,90	7,58,09	13,1	3	0
0,24143	1,60045,95839,3471	1,98360,5494,77	6,5760,84,30	6,31,76,32	7,57,96	13,1	3	0
0,24144	1,60047,94199,8966	1,98353,9733,93	6,5754,52,54	6,31,68,74	7,57,83	13,1	3	0
0,24145	1,60049,92553,8700	1,98347,3979,40	6,5748,20,85	6,31,61,16	7,57,70	13,1	3	0
0,24146	1,60051,90901,2679	1,98340,8231,19	6,5741,89,24	6,31,53,58	7,57,57	13,1	3	0
0,24147	1,60053,89242,0910	1,98334,2489,30	6,5735,57,70	6,31,46,00	7,57,44	13,1	3	0
0,24148	1,60055,87576,3399	1,98327,6753,72	6,5729,26,24	6,31,38,43	7,57,31	13,1	3	0
0,24149	1,60057,85904,0153	1,98321,1024,46	6,5722,94,86	6,31,30,86	7,57,18	13,1	3	0
0,24150	1,60059,84225,1177	1,98314,5301,51	6,5716,63,55	6,31,23,29	7,57,05	13,1	3	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)
0,24150	<u>1,60059,84225,1177</u>	1,98314,5301,51	6,5716,63,55	6,31,23,29	7,57,05	13,1	3	0
0,24151	<u>1,60061,82539,6479</u>	1,98307,9584,87	6,5710,32,32	6,31,15,72	7,56,92	13,1	3	0
0,24152	<u>1,60063,80847,6064</u>	1,98301,3874,55	6,5704,01,16	6,31,08,15	7,56,79	13,1	3	0
0,24153	<u>1,60065,79148,9939</u>	1,98294,8170,54	6,5697,70,08	6,31,00,58	7,56,66	13,1	3	0
0,24154	<u>1,60067,77443,8110</u>	1,98288,2472,84	6,5691,39,07	6,30,93,01	7,56,53	13,1	3	0
0,24155	<u>1,60069,75732,0583</u>	1,98281,6781,45	6,5685,08,14	6,30,85,44	7,56,40	13,1	3	0
0,24156	<u>1,60071,74013,7364</u>	1,98275,1096,37	6,5678,77,29	6,30,77,88	7,56,27	13,1	3	0
0,24157	<u>1,60073,72288,8460</u>	1,98268,5417,60	6,5672,46,51	6,30,70,32	7,56,14	13,1	3	0
0,24158	<u>1,60075,70557,3878</u>	1,98261,9745,13	6,5666,15,81	6,30,62,76	7,56,01	13,1	3	0
0,24159	<u>1,60077,68819,3623</u>	1,98255,4078,97	6,5659,85,18	6,30,55,20	7,55,88	13,1	3	0
0,24160	<u>1,60079,67074,7702</u>	1,98248,8419,12	6,5653,54,63	6,30,47,64	7,55,75	13,1	3	0
0,24161	<u>1,60081,65323,6121</u>	1,98242,2765,57	6,5647,24,15	6,30,40,08	7,55,62	13,1	3	0
0,24162	<u>1,60083,63565,8887</u>	1,98235,7118,33	6,5640,93,75	6,30,32,52	7,55,49	13,1	3	0
0,24163	<u>1,60085,61801,6005</u>	1,98229,1477,39	6,5634,63,42	6,30,24,97	7,55,36	13,1	3	0
0,24164	<u>1,60087,60030,7482</u>	1,98222,5842,76	6,5628,33,17	6,30,17,42	7,55,23	13,1	3	0
0,24165	<u>1,60089,58253,3325</u>	1,98216,0214,43	6,5622,03,00	6,30,09,87	7,55,10	13,1	3	0
0,24166	<u>1,60091,56469,3539</u>	1,98209,4592,40	6,5615,72,90	6,30,02,32	7,54,97	13,1	3	0
0,24167	<u>1,60093,54678,8131</u>	1,98202,8976,67	6,5609,42,88	6,29,94,77	7,54,84	13,1	3	0
0,24168	<u>1,60095,52881,7108</u>	1,98196,3367,24	6,5603,12,93	6,29,87,22	7,54,71	13,1	3	0
0,24169	<u>1,60097,51078,0475</u>	1,98189,7764,11	6,5596,83,06	6,29,79,67	7,54,58	13,1	3	0
0,24170	<u>1,60099,49267,8239</u>	1,98183,2167,28	6,5590,53,26	6,29,72,12	7,54,45	13,1	3	0
0,24171	<u>1,60101,47451,0406</u>	1,98176,6576,75	6,5584,23,54	6,29,64,58	7,54,32	13,1	3	0
0,24172	<u>1,60103,45627,6983</u>	1,98170,0992,51	6,5577,93,89	6,29,57,04	7,54,19	13,1	3	0
0,24173	<u>1,60105,43797,7976</u>	1,98163,5414,57	6,5571,64,32	6,29,49,50	7,54,06	13,1	3	0
0,24174	<u>1,60107,41961,3391</u>	1,98156,9842,93	6,5565,34,83	6,29,41,96	7,53,93	13,1	3	0
0,24175	<u>1,60109,40118,3234</u>	1,98150,4277,58	6,5559,05,41	6,29,34,42	7,53,80	13,1	3	0
0,24176	<u>1,60111,38268,7512</u>	1,98143,8718,53	6,5552,76,07	6,29,26,88	7,53,67	13,1	3	0
0,24177	<u>1,60113,36412,6231</u>	1,98137,3165,77	6,5546,46,80	6,29,19,34	7,53,54	13,1	3	0
0,24178	<u>1,60115,34549,9397</u>	1,98130,7619,30	6,5540,17,61	6,29,11,80	7,53,41	13,1	3	0
0,24179	<u>1,60117,32680,7016</u>	1,98124,2079,12	6,5533,88,49	6,29,04,27	7,53,28	13,1	3	0
0,24180	<u>1,60119,30804,9095</u>	1,98117,6545,24	6,5527,59,45	6,28,96,74	7,53,15	13,1	3	0
0,24181	<u>1,60121,28922,5640</u>	1,98111,1017,65	6,5521,30,48	6,28,89,21	7,53,02	13,1	3	0
0,24182	<u>1,60123,27033,6658</u>	1,98104,5496,35	6,5515,01,59	6,28,81,68	7,52,89	13,1	3	0
0,24183	<u>1,60125,25138,2154</u>	1,98097,9981,33	6,5508,72,77	6,28,74,15	7,52,76	13,1	3	0
0,24184	<u>1,60127,23236,2135</u>	1,98091,4472,60	6,5502,44,03	6,28,66,62	7,52,63	13,1	3	0
0,24185	<u>1,60129,21327,6608</u>	1,98084,8970,16	6,5496,15,36	6,28,59,09	7,52,50	13,1	3	0
0,24186	<u>1,60131,19412,5578</u>	1,98078,3474,01	6,5489,86,77	6,28,51,57	7,52,37	13,1	3	0
0,24187	<u>1,60133,17490,9052</u>	1,98071,7984,14	6,5483,58,25	6,28,44,05	7,52,24	13,1	3	0
0,24188	<u>1,60135,15562,7036</u>	1,98065,2500,56	6,5477,29,81	6,28,36,53	7,52,11	13,1	3	0
0,24189	<u>1,60137,13627,9537</u>	1,98058,7023,26	6,5471,01,44	6,28,29,01	7,51,98	13,1	3	0
0,24190	<u>1,60139,11686,6560</u>	1,98052,1552,25	6,5464,73,15	6,28,21,49	7,51,85	13,1	3	0
0,24191	<u>1,60141,09738,8112</u>	1,98045,6087,52	6,5458,44,94	6,28,13,97	7,51,72	13,1	3	0
0,24192	<u>1,60143,07784,4200</u>	1,98039,0629,07	6,5452,16,80	6,28,06,45	7,51,59	13,1	3	0
0,24193	<u>1,60145,05823,4829</u>	1,98032,5176,90	6,5445,88,74	6,27,98,93	7,51,46	13,1	3	0
0,24194	<u>1,60147,03856,0006</u>	1,98025,9731,01	6,5439,60,75	6,27,91,42	7,51,33	13,1	3	0
0,24195	<u>1,60149,01881,9737</u>	1,98019,4291,40	6,5433,32,84	6,27,83,91	7,51,20	13,1	3	0
0,24196	<u>1,60150,99901,4028</u>	1,98012,8858,07	6,5427,05,00	6,27,76,40	7,51,07	13,1	3	0
0,24197	<u>1,60152,97914,2886</u>	1,98006,3431,02	6,5420,77,24	6,27,68,89	7,50,94	13,1	3	0
0,24198	<u>1,60154,95920,6317</u>	1,97999,8010,25	6,5414,49,55	6,27,61,38	7,50,81	13,1	3	0
0,24199	<u>1,60156,93920,4327</u>	1,97993,2595,75	6,5408,21,94	6,27,53,87	7,50,68	13,1	3	0
0,24200	<u>1,60158,91913,6923</u>	1,97986,7187,53	6,5401,94,40	6,27,46,36	7,50,55	13,1	3	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)
0,24200	1,60158,91913,6921	1,97986,7187,54	6,5401,94,38	6,27,46,25	7,50,84	12,6	3	0
0,24201	1,60160,89900,4109	1,97980,1785,60	6,5395,66,92	6,27,38,74	7,50,71	12,6	3	0
0,24202	1,60162,87880,5895	1,97973,6389,93	6,5389,39,53	6,27,31,23	7,50,58	12,6	3	0
0,24203	1,60164,85854,2285	1,97967,1000,53	6,5383,12,22	6,27,23,72	7,50,45	12,6	3	0
0,24204	1,60166,83821,3286	1,97960,5617,41	6,5376,84,98	6,27,16,22	7,50,32	12,6	3	0
0,24205	1,60168,81781,8903	1,97954,0240,56	6,5370,57,82	6,27,08,72	7,50,19	12,6	3	0
0,24206	1,60170,79735,9144	1,97947,4869,98	6,5364,30,73	6,27,01,22	7,50,06	12,6	3	0
0,24207	1,60172,77683,4014	1,97940,9505,67	6,5358,03,72	6,26,93,72	7,49,93	12,6	3	0
0,24208	1,60174,75624,3520	1,97934,4147,63	6,5351,76,78	6,26,86,22	7,49,80	12,6	3	0
0,24209	1,60176,73558,7668	1,97927,8795,86	6,5345,49,92	6,26,78,72	7,49,67	12,6	3	0
0,24210	1,60178,71486,6464	1,97921,3450,36	6,5339,23,13	6,26,71,22	7,49,54	12,6	3	0
0,24211	1,60180,69407,9914	1,97914,8111,13	6,5332,96,42	6,26,63,72	7,49,41	12,6	3	0
0,24212	1,60182,67322,8025	1,97908,2778,17	6,5326,69,78	6,26,56,23	7,49,28	12,6	3	0
0,24213	1,60184,65231,0803	1,97901,7451,47	6,5320,43,22	6,26,48,74	7,49,15	12,6	3	0
0,24214	1,60186,63132,8254	1,97895,2131,04	6,5314,16,73	6,26,41,25	7,49,02	12,6	3	0
0,24215	1,60188,61028,0385	1,97888,6816,87	6,5307,90,32	6,26,33,76	7,48,89	12,6	3	0
0,24216	1,60190,58916,7202	1,97882,1508,97	6,5301,63,98	6,26,26,27	7,48,76	12,6	3	0
0,24217	1,60192,56798,8711	1,97875,6207,33	6,5295,37,72	6,26,18,78	7,48,63	12,6	3	0
0,24218	1,60194,54674,4918	1,97869,0911,95	6,5289,11,53	6,26,11,29	7,48,50	12,6	3	0
0,24219	1,60196,52543,5830	1,97862,5622,83	6,5282,85,42	6,26,03,81	7,48,37	12,6	3	0
0,24220	1,60198,50406,1453	1,97856,0339,98	6,5276,59,38	6,25,96,33	7,48,24	12,6	3	0
0,24221	1,60200,48262,1793	1,97849,5063,39	6,5270,33,42	6,25,88,85	7,48,11	12,6	3	0
0,24222	1,60202,46111,6856	1,97842,9793,06	6,5264,07,53	6,25,81,37	7,47,98	12,6	3	0
0,24223	1,60204,43954,6649	1,97836,4528,98	6,5257,81,72	6,25,73,89	7,47,85	12,6	3	0
0,24224	1,60206,41791,1178	1,97829,9271,16	6,5251,55,98	6,25,66,41	7,47,72	12,6	3	0
0,24225	1,60208,39621,0449	1,97823,4019,60	6,5245,30,32	6,25,58,93	7,47,59	12,6	3	0
0,24226	1,60210,37444,4469	1,97816,8774,30	6,5239,04,73	6,25,51,45	7,47,46	12,6	3	0
0,24227	1,60212,35261,3243	1,97810,3535,25	6,5232,79,22	6,25,43,98	7,47,33	12,6	3	0
0,24228	1,60214,33071,6778	1,97803,8302,46	6,5226,53,78	6,25,36,51	7,47,20	12,6	3	0
0,24229	1,60216,30875,5080	1,97797,3075,92	6,5220,28,41	6,25,29,04	7,47,07	12,6	3	0
0,24230	1,60218,28672,8156	1,97790,7855,64	6,5214,03,12	6,25,21,57	7,46,94	12,6	3	0
0,24231	1,60220,26463,6012	1,97784,2641,61	6,5207,77,90	6,25,14,10	7,46,81	12,6	3	0
0,24232	1,60222,24247,8654	1,97777,7433,83	6,5201,52,76	6,25,06,63	7,46,68	12,6	3	0
0,24233	1,60224,22025,6088	1,97771,2232,30	6,5195,27,69	6,24,99,16	7,46,55	12,6	3	0
0,24234	1,60226,19796,8320	1,97764,7037,02	6,5189,02,70	6,24,91,69	7,46,42	12,6	3	0
0,24235	1,60228,17561,5357	1,97758,1847,99	6,5182,77,78	6,24,84,23	7,46,29	12,6	3	0
0,24236	1,60230,15319,7205	1,97751,6665,21	6,5176,52,94	6,24,76,77	7,46,16	12,6	3	0
0,24237	1,60232,13071,3870	1,97745,1488,68	6,5170,28,17	6,24,69,31	7,46,03	12,6	3	0
0,24238	1,60234,10816,5359	1,97738,6318,40	6,5164,03,48	6,24,61,85	7,45,90	12,6	3	0
0,24239	1,60236,08555,1677	1,97732,1154,37	6,5157,78,86	6,24,54,39	7,45,77	12,6	3	0
0,24240	1,60238,06287,2831	1,97725,5996,58	6,5151,54,32	6,24,46,93	7,45,64	12,6	3	0
0,24241	1,60240,04012,8828	1,97719,0845,04	6,5145,29,85	6,24,39,47	7,45,51	12,6	3	0
0,24242	1,60242,01731,9673	1,97712,5699,74	6,5139,05,46	6,24,32,01	7,45,38	12,6	3	0
0,24243	1,60243,99444,5373	1,97706,0560,69	6,5132,81,14	6,24,24,56	7,45,25	12,6	3	0
0,24244	1,60245,97150,5934	1,97699,5427,88	6,5126,56,89	6,24,17,11	7,45,12	12,6	3	0
0,24245	1,60247,94850,1362	1,97693,0301,31	6,5120,32,72	6,24,09,66	7,44,99	12,6	3	0
0,24246	1,60249,92543,1663	1,97686,5180,98	6,5114,08,62	6,24,02,21	7,44,86	12,6	3	0
0,24247	1,60251,90229,6844	1,97680,0066,89	6,5107,84,60	6,23,94,76	7,44,73	12,6	3	0
0,24248	1,60253,87909,6911	1,97673,4959,04	6,5101,60,65	6,23,87,31	7,44,60	12,6	3	0
0,24249	1,60255,85583,1870	1,97666,9857,43	6,5095,36,78	6,23,79,86	7,44,47	12,6	3	0
0,24250	1,60257,83250,1727	1,97660,4762,06	6,5089,12,98	6,23,72,42	7,44,34	12,6	3	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)
0,24250	1,60257,83250,1727	1,97660,4762,06	6,5089,12,98	6,23,72,42	7,44,34	12,6	3	0
0,24251	1,60259,80910,6489	1,97653,9672,93	6,5082,89,26	6,23,64,98	7,44,21	12,6	3	0
0,24252	1,60261,78564,6162	1,97647,4590,04	6,5076,65,61	6,23,57,54	7,44,08	12,6	3	0
0,24253	1,60263,76212,0752	1,97640,9513,38	6,5070,42,03	6,23,50,10	7,43,95	12,6	3	0
0,24254	1,60265,73853,0265	1,97634,4442,96	6,5064,18,53	6,23,42,66	7,43,82	12,6	3	0
0,24255	1,60267,71487,4708	1,97627,9378,77	6,5057,95,10	6,23,35,22	7,43,69	12,6	3	0
0,24256	1,60269,69115,4087	1,97621,4320,82	6,5051,71,75	6,23,27,78	7,43,56	12,6	3	0
0,24257	1,60271,66736,8408	1,97614,9269,10	6,5045,48,47	6,23,20,34	7,43,43	12,6	3	0
0,24258	1,60273,64351,7677	1,97608,4223,62	6,5039,25,27	6,23,12,91	7,43,30	12,6	3	0
0,24259	1,60275,61960,1901	1,97601,9184,37	6,5033,02,14	6,23,05,48	7,43,17	12,6	3	0
0,24260	1,60277,59562,1085	1,97595,4151,35	6,5026,79,09	6,22,98,05	7,43,04	12,6	3	0
0,24261	1,60279,57157,5236	1,97588,9124,56	6,5020,56,11	6,22,90,62	7,42,91	12,6	3	0
0,24262	1,60281,54746,4361	1,97582,4104,00	6,5014,33,20	6,22,83,19	7,42,78	12,6	3	0
0,24263	1,60283,52328,8465	1,97575,9089,67	6,5008,10,37	6,22,75,76	7,42,65	12,6	3	0
0,24264	1,60285,49904,7555	1,97569,4081,57	6,5001,87,61	6,22,68,33	7,42,52	12,6	3	0
0,24265	1,60287,47474,1637	1,97562,9079,69	6,4995,64,93	6,22,60,90	7,42,39	12,6	3	0
0,24266	1,60289,45037,0717	1,97556,4084,04	6,4989,42,32	6,22,53,48	7,42,26	12,6	3	0
0,24267	1,60291,42593,4801	1,97549,9094,62	6,4983,19,79	6,22,46,06	7,42,13	12,6	3	0
0,24268	1,60293,40143,3896	1,97543,4111,42	6,4976,97,33	6,22,38,64	7,42,00	12,6	3	0
0,24269	1,60295,37686,8007	1,97536,9134,45	6,4970,74,94	6,22,31,22	7,41,87	12,6	3	0
0,24270	1,60297,35223,7141	1,97530,4163,70	6,4964,52,63	6,22,23,80	7,41,74	12,6	3	0
0,24271	1,60299,32754,1305	1,97523,9199,17	6,4958,30,39	6,22,16,38	7,41,61	12,6	3	0
0,24272	1,60301,30278,0504	1,97517,4240,87	6,4952,08,23	6,22,08,96	7,41,48	12,6	3	0
0,24273	1,60303,27795,4745	1,97510,9288,79	6,4945,86,14	6,22,01,55	7,41,35	12,6	3	0
0,24274	1,60305,25306,4034	1,97504,4342,93	6,4939,64,12	6,21,94,14	7,41,22	12,6	3	0
0,24275	1,60307,22810,8377	1,97497,9403,29	6,4933,42,18	6,21,86,73	7,41,09	12,6	3	0
0,24276	1,60309,20308,7780	1,97491,4469,87	6,4927,20,31	6,21,79,32	7,40,96	12,6	3	0
0,24277	1,60311,17800,2250	1,97484,9542,67	6,4920,98,52	6,21,71,91	7,40,83	12,6	3	0
0,24278	1,60313,15285,1793	1,97478,4621,68	6,4914,76,80	6,21,64,50	7,40,70	12,6	3	0
0,24279	1,60315,12763,6415	1,97471,9706,91	6,4908,55,16	6,21,57,09	7,40,57	12,6	3	0
0,24280	1,60317,10235,6122	1,97465,4798,36	6,4902,33,59	6,21,49,68	7,40,44	12,6	3	0
0,24281	1,60319,07701,0920	1,97458,9896,02	6,4896,12,09	6,21,42,28	7,40,31	12,6	3	0
0,24282	1,60321,05160,0816	1,97452,4999,90	6,4889,90,67	6,21,34,88	7,40,18	12,6	3	0
0,24283	1,60323,02612,5816	1,97446,0109,99	6,4883,69,32	6,21,27,48	7,40,05	12,6	3	0
0,24284	1,60325,00058,5926	1,97439,5226,30	6,4877,48,05	6,21,20,08	7,39,92	12,6	3	0
0,24285	1,60326,97498,1152	1,97433,0348,82	6,4871,26,85	6,21,12,68	7,39,79	12,6	3	0
0,24286	1,60328,94931,1501	1,97426,5477,55	6,4865,05,72	6,21,05,28	7,39,66	12,6	3	0
0,24287	1,60330,92357,6979	1,97420,0612,49	6,4858,84,67	6,20,97,88	7,39,53	12,6	3	0
0,24288	1,60332,89777,7591	1,97413,5753,64	6,4852,63,69	6,20,90,48	7,39,40	12,6	3	0
0,24289	1,60334,87191,3345	1,97407,0901,00	6,4846,42,79	6,20,83,09	7,39,27	12,6	3	0
0,24290	1,60336,84598,4246	1,97400,6054,57	6,4840,21,96	6,20,75,70	7,39,14	12,6	3	0
0,24291	1,60338,81999,0301	1,97394,1214,35	6,4834,01,20	6,20,68,31	7,39,01	12,6	3	0
0,24292	1,60340,79393,1515	1,97387,6380,34	6,4827,80,52	6,20,60,92	7,38,88	12,6	3	0
0,24293	1,60342,76780,7895	1,97381,1552,53	6,4821,59,91	6,20,53,53	7,38,75	12,6	3	0
0,24294	1,60344,74161,9448	1,97374,6730,93	6,4815,39,37	6,20,46,14	7,38,62	12,6	3	0
0,24295	1,60346,71536,6179	1,97368,1915,54	6,4809,18,91	6,20,38,75	7,38,49	12,6	3	0
0,24296	1,60348,68904,8095	1,97361,7106,35	6,4802,98,52	6,20,31,37	7,38,36	12,6	3	0
0,24297	1,60350,66266,5201	1,97355,2303,36	6,4796,78,21	6,20,23,99	7,38,23	12,6	3	0
0,24298	1,60352,63621,7504	1,97348,7506,58	6,4790,57,97	6,20,16,61	7,38,10	12,6	3	0
0,24299	1,60354,60970,5011	1,97342,2716,00	6,4784,37,80	6,20,09,23	7,37,97	12,6	3	0
0,24300	1,60356,58312,7727	1,97335,7931,62	6,4778,17,71	6,20,01,85	7,37,84	12,6	3	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)
0,24300	<u>1</u> ,60356 <u>5</u> 8312 <u>7</u> 727	1,97335,7931,62	6,4778,17,71	6,20,01,85	7,37,84	12,6	3	0
0,24301	<u>1</u> ,60358 <u>5</u> 5648 <u>5</u> 659	1,97329,3153,44	6,4771,97,69	6,19,94,47	7,37,71	12,6	3	0
0,24302	<u>1</u> ,60360 <u>5</u> 2977 <u>8</u> 812	1,97322,8381,46	6,4765,77,75	6,19,87,09	7,37,58	12,6	3	0
0,24303	<u>1</u> ,60362 <u>5</u> 0300 <u>7</u> 193	1,97316,3615,68	6,4759,57,88	6,19,79,71	7,37,45	12,6	3	0
0,24304	<u>1</u> ,60364 <u>4</u> 7617 <u>0</u> 809	1,97309,8856,10	6,4753,38,08	6,19,72,34	7,37,32	12,6	3	0
0,24305	<u>1</u> ,60366 <u>4</u> 4926 <u>9</u> 665	1,97303,4102,72	6,4747,18,36	6,19,64,97	7,37,19	12,6	3	0
0,24306	<u>1</u> ,60368 <u>4</u> 2230 <u>3</u> 768	1,97296,9355,54	6,4740,98,71	6,19,57,60	7,37,06	12,6	3	0
0,24307	<u>1</u> ,60370,39527,3124	1,97290,4614,55	6,4734,79,13	6,19,50,23	7,36,93	12,6	3	0
0,24308	<u>1</u> ,60372,36817,7739	1,97283,9879,76	6,4728,59,63	6,19,42,86	7,36,80	12,6	3	0
0,24309	<u>1</u> ,60374,34101,7619	1,97277,5151,16	6,4722,40,20	6,19,35,49	7,36,67	12,6	3	0
0,24310	<u>1</u> ,60376,31379,2770	1,97271,0428,76	6,4716,20,85	6,19,28,12	7,36,54	12,6	3	0
0,24311	<u>1</u> ,60378,28650,3199	1,97264,5712,55	6,4710,01,57	6,19,20,75	7,36,41	12,6	3	0
0,24312	<u>1</u> ,60380,25914,8912	1,97258,1002,53	6,4703,82,36	6,19,13,39	7,36,28	12,6	3	0
0,24313	<u>1</u> ,60382,23172,9915	1,97251,6298,71	6,4697,63,23	6,19,06,03	7,36,15	12,6	3	0
0,24314	<u>1</u> ,60384,20424,6214	1,97245,1601,08	6,4691,44,17	6,18,98,67	7,36,02	12,6	3	0
0,24315	<u>1</u> ,60386,17669,7815	1,97238,6909,64	6,4685,25,18	6,18,91,31	7,35,89	12,6	3	0
0,24316	<u>1</u> ,60388,14908,4725	1,97232,2224,39	6,4679,06,27	6,18,83,95	7,35,76	12,6	3	0
0,24317	<u>1</u> ,60390,12140,6949	1,97225,7545,33	6,4672,87,43	6,18,76,59	7,35,63	12,6	3	0
0,24318	<u>1</u> ,60392,09366,4494	1,97219,2872,46	6,4666,68,66	6,18,69,23	7,35,50	12,6	3	0
0,24319	<u>1</u> ,60394,06585,7366	1,97212,8205,77	6,4660,49,97	6,18,61,88	7,35,37	12,6	3	0
0,24320	<u>1</u> ,60396,03798,5572	1,97206,3545,27	6,4654,31,35	6,18,54,53	7,35,24	12,6	3	0
0,24321	<u>1</u> ,60398,01004,9117	1,97199,8890,96	6,4648,12,80	6,18,47,18	7,35,11	12,6	3	0
0,24322	<u>1</u> ,60399,98204,8008	1,97193,4242,83	6,4641,94,33	6,18,39,83	7,34,98	12,6	3	0
0,24323	<u>1</u> ,60401,95398,2251	1,97186,9600,89	6,4635,75,93	6,18,32,48	7,34,85	12,6	3	0
0,24324	<u>1</u> ,60403,92585,1852	1,97180,4965,13	6,4629,57,61	6,18,25,13	7,34,72	12,6	3	0
0,24325	<u>1</u> ,60405,89765,6817	1,97174,0335,55	6,4623,39,36	6,18,17,78	7,34,59	12,6	3	0
0,24326	<u>1</u> ,60407,86939,7153	1,97167,5712,16	6,4617,21,18	6,18,10,43	7,34,46	12,6	3	0
0,24327	<u>1</u> ,60409,84107,2865	1,97161,1094,95	6,4611,03,08	6,18,03,09	7,34,33	12,6	3	0
0,24328	<u>1</u> ,60411,81268,3960	1,97154,6483,92	6,4604,85,05	6,17,95,75	7,34,20	12,6	3	0
0,24329	<u>1</u> ,60413,78423,0444	1,97148,1879,07	6,4598,67,09	6,17,88,41	7,34,07	12,6	3	0
0,24330	<u>1</u> ,60415,75571,2323	1,97141,7280,40	6,4592,49,21	6,17,81,07	7,33,94	12,6	3	0
0,24331	<u>1</u> ,60417,72712,9603	1,97135,2687,91	6,4586,31,40	6,17,73,73	7,33,81	12,6	3	0
0,24332	<u>1</u> ,60419,69848,2291	1,97128,8101,60	6,4580,13,66	6,17,66,39	7,33,68	12,6	3	0
0,24333	<u>1</u> ,60421,66977,0393	1,97122,3521,46	6,4573,96,00	6,17,59,05	7,33,55	12,6	3	0
0,24334	<u>1</u> ,60423,64099,3914	1,97115,8947,50	6,4567,78,41	6,17,51,71	7,33,42	12,6	3	0
0,24335	<u>1</u> ,60425,61215,2862	1,97109,4379,72	6,4561,60,89	6,17,44,38	7,33,29	12,6	3	0
0,24336	<u>1</u> ,60427,58324,7242	1,97102,9818,11	6,4555,43,45	6,17,37,05	7,33,16	12,6	3	0
0,24337	<u>1</u> ,60429,55427,7060	1,97096,5262,68	6,4549,26,08	6,17,29,72	7,33,03	12,6	3	0
0,24338	<u>1</u> ,60431,52524,2323	1,97090,0713,42	6,4543,08,78	6,17,22,39	7,32,90	12,6	3	0
0,24339	<u>1</u> ,60433,49614,3036	1,97083,6170,33	6,4536,91,56	6,17,15,06	7,32,77	12,6	3	0
0,24340	<u>1</u> ,60435,46697,9206	1,97077,1633,41	6,4530,74,41	6,17,07,73	7,32,64	12,6	3	0
0,24341	<u>1</u> ,60437,43775,0839	1,97070,7102,67	6,4524,57,33	6,17,00,40	7,32,51	12,6	3	0
0,24342	<u>1</u> ,60439,40845,7942	1,97064,2578,10	6,4518,40,33	6,16,93,07	7,32,38	12,6	3	0
0,24343	<u>1</u> ,60441,37910,0520	1,97057,8059,70	6,4512,23,40	6,16,85,75	7,32,25	12,6	3	0
0,24344	<u>1</u> ,60443,34967,8580	1,97051,3547,47	6,4506,06,54	6,16,78,43	7,32,12	12,6	3	0
0,24345	<u>1</u> ,60445,32019,2127	1,97044,9041,40	6,4499,89,76	6,16,71,11	7,31,99	12,6	3	0
0,24346	<u>1</u> ,60447,29064,1168	1,97038,4541,50	6,4493,73,05	6,16,63,79	7,31,86	12,6	3	0
0,24347	<u>1</u> ,60449,26102,5710	1,97032,0047,77	6,4487,56,41	6,16,56,47	7,31,73	12,6	3	0
0,24348	<u>1</u> ,60451,23134,5758	1,97025,5560,21	6,4481,39,85	6,16,49,15	7,31,60	12,6	3	0
0,24349	<u>1</u> ,60453,20160,1318	1,97019,1078,81	6,4475,23,36	6,16,41,83	7,31,47	12,6	3	0
0,24350	<u>1</u> ,60455,17179,2397	1,97012,6603,58	6,4469,06,94	6,16,34,52	7,31,34	12,6	3	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)
0,24350	$\bar{1},60455\bar{1}7179\bar{2}397$	1,97012,6603,58	6,4469,06,94	6,16,34,52	7,31,34	12,6	3	0
0,24351	$\bar{1},60457\bar{1}4191\bar{9}001$	1,97006,2134,51	6,4462,90,59	6,16,27,21	7,31,21	12,6	3	0
0,24352	$\bar{1},60459\bar{1}1198\bar{1}136$	1,96999,7671,60	6,4456,74,32	6,16,19,90	7,31,08	12,6	3	0
0,24353	$\bar{1},60461\bar{0}8197\bar{8}808$	1,96993,3214,86	6,4450,58,12	6,16,12,59	7,30,95	12,6	3	0
0,24354	$\bar{1},60463\bar{0}5191\bar{2}023$	1,96986,8764,28	6,4444,41,99	6,16,05,28	7,30,82	12,6	3	0
0,24355	$\bar{1},60465\bar{0}2178\bar{0}787$	1,96980,4319,86	6,4438,25,94	6,15,97,97	7,30,69	12,6	3	0
0,24356	$\bar{1},60466\bar{9}9158\bar{5}107$	1,96973,9881,60	6,4432,09,96	6,15,90,66	7,30,56	12,6	3	0
0,24357	$\bar{1},60468\bar{9}6132\bar{4}989$	1,96967,5449,50	6,4425,94,05	6,15,83,35	7,30,43	12,6	3	0
0,24358	$\bar{1},60470\bar{9}3100\bar{0}439$	1,96961,1023,56	6,4419,78,22	6,15,76,05	7,30,30	12,6	3	0
0,24359	$\bar{1},60472\bar{9}0061\bar{1}463$	1,96954,6603,78	6,4413,62,46	6,15,68,75	7,30,17	12,6	3	0
0,24360	$\bar{1},60474\bar{8}7015\bar{8}067$	1,96948,2190,16	6,4407,46,77	6,15,61,45	7,30,04	12,6	3	0
0,24361	$\bar{1},60476\bar{8}3964\bar{0}257$	1,96941,7782,69	6,4401,31,16	6,15,54,15	7,29,91	12,6	3	0
0,24362	$\bar{1},60478\bar{8}0905\bar{8}040$	1,96935,3381,38	6,4395,15,62	6,15,46,85	7,29,78	12,6	3	0
0,24363	$\bar{1},60480\bar{7}7841\bar{1}421$	1,96928,8986,22	6,4389,00,15	6,15,39,55	7,29,65	12,6	3	0
0,24364	$\bar{1},60482\bar{7}4770\bar{0}407$	1,96922,4597,22	6,4382,84,75	6,15,32,25	7,29,52	12,6	3	0
0,24365	$\bar{1},60484\bar{7}1692\bar{5}004$	1,96916,0214,37	6,4376,69,43	6,15,24,95	7,29,39	12,6	3	0
0,24366	$\bar{1},60486\bar{6}8608\bar{5}218$	1,96909,5837,68	6,4370,54,18	6,15,17,66	7,29,26	12,6	3	0
0,24367	$\bar{1},60488\bar{6}5518\bar{1}056$	1,96903,1467,14	6,4364,39,00	6,15,10,37	7,29,13	12,6	3	0
0,24368	$\bar{1},60490\bar{6}2421\bar{2}523$	1,96896,7102,75	6,4358,23,90	6,15,03,08	7,29,00	12,6	3	0
0,24369	$\bar{1},60492\bar{5}9317\bar{9}626$	1,96890,2744,51	6,4352,08,87	6,14,95,79	7,28,87	12,6	3	0
0,24370	$\bar{1},60494\bar{5}6208\bar{2}371$	1,96883,8392,42	6,4345,93,91	6,14,88,50	7,28,74	12,6	3	0
0,24371	$\bar{1},60496\bar{5}3092\bar{0}763$	1,96877,4046,48	6,4339,79,03	6,14,81,21	7,28,61	12,6	3	0
0,24372	$\bar{1},60498\bar{4}9969\bar{4}809$	1,96870,9706,69	6,4333,64,22	6,14,73,92	7,28,48	12,6	3	0
0,24373	$\bar{1},60500\bar{4}6840\bar{4}516$	1,96864,5373,05	6,4327,49,48	6,14,66,64	7,28,35	12,6	3	0
0,24374	$\bar{1},60502\bar{4}3704\bar{9}889$	1,96858,1045,56	6,4321,34,81	6,14,59,36	7,28,22	12,6	3	0
0,24375	$\bar{1},60504\bar{4}0563\bar{0}935$	1,96851,6724,21	6,4315,20,22	6,14,52,08	7,28,09	12,6	3	0
0,24376	$\bar{1},60506\bar{3}7414\bar{1}7659$	1,96845,2409,01	6,4309,05,70	6,14,44,80	7,27,96	12,6	3	0
0,24377	$\bar{1},60508\bar{3}4260\bar{0}068$	1,96838,8099,95	6,4302,91,25	6,14,37,52	7,27,83	12,6	3	0
0,24378	$\bar{1},60510\bar{3}1098\bar{8}168$	1,96832,3797,04	6,4296,76,87	6,14,30,24	7,27,70	12,6	3	0
0,24379	$\bar{1},60512\bar{2}7931\bar{1}965$	1,96825,9500,27	6,4290,62,57	6,14,22,96	7,27,57	12,6	3	0
0,24380	$\bar{1},60514\bar{2}4757\bar{1}465$	1,96819,5209,64	6,4284,48,34	6,14,15,68	7,27,44	12,6	3	0
0,24381	$\bar{1},60516\bar{2}1576\bar{6}675$	1,96813,0925,16	6,4278,34,18	6,14,08,41	7,27,31	12,6	3	0
0,24382	$\bar{1},60518\bar{1}8389\bar{7}600$	1,96806,6646,82	6,4272,20,10	6,14,01,14	7,27,18	12,6	3	0
0,24383	$\bar{1},60520\bar{1}5196\bar{4}247$	1,96800,2374,62	6,4266,06,09	6,13,93,87	7,27,05	12,6	3	0
0,24384	$\bar{1},60522\bar{1}1996\bar{6}622$	1,96793,8108,56	6,4259,92,15	6,13,86,60	7,26,92	12,6	3	0
0,24385	$\bar{1},60524\bar{0}8790\bar{4}731$	1,96787,3848,64	6,4253,78,28	6,13,79,33	7,26,79	12,6	3	0
0,24386	$\bar{1},60526\bar{0}5577\bar{8}580$	1,96780,9594,86	6,4247,64,49	6,13,72,06	7,26,66	12,6	3	0
0,24387	$\bar{1},60528\bar{0}2358\bar{8}175$	1,96774,5347,22	6,4241,50,77	6,13,64,79	7,26,53	12,6	3	0
0,24388	$\bar{1},60529\bar{9}9133\bar{3}522$	1,96768,1105,71	6,4235,37,12	6,13,57,52	7,26,40	12,6	3	0
0,24389	$\bar{1},60531\bar{9}5901\bar{4}628$	1,96761,6870,34	6,4229,23,54	6,13,50,26	7,26,27	12,6	3	0
0,24390	$\bar{1},60533\bar{9}2663\bar{1}498$	1,96755,2641,10	6,4223,10,04	6,13,43,00	7,26,14	12,6	3	0
0,24391	$\bar{1},60535\bar{8}9418\bar{4}139$	1,96748,8418,00	6,4216,96,61	6,13,35,74	7,26,01	12,6	3	0
0,24392	$\bar{1},60537\bar{8}6167\bar{2}557$	1,96742,4201,03	6,4210,83,25	6,13,28,48	7,25,88	12,6	3	0
0,24393	$\bar{1},60539\bar{8}2909\bar{6}758$	1,96735,9990,20	6,4204,69,97	6,13,21,22	7,25,75	12,6	3	0
0,24394	$\bar{1},60541\bar{7}9645\bar{6}748$	1,96729,5785,50	6,4198,56,76	6,13,13,96	7,25,62	12,6	3	0
0,24395	$\bar{1},60543\bar{7}6375\bar{2}534$	1,96723,1586,93	6,4192,43,62	6,13,06,70	7,25,49	12,6	3	0
0,24396	$\bar{1},60545\bar{7}3098\bar{4}121$	1,96716,7394,49	6,4186,30,55	6,12,99,45	7,25,36	12,6	3	0
0,24397	$\bar{1},60547\bar{6}9815\bar{1}515$	1,96710,3208,18	6,4180,17,56	6,12,92,20	7,25,23	12,6	3	0
0,24398	$\bar{1},60549\bar{6}6525\bar{4}723$	1,96703,9028,00	6,4174,04,64	6,12,84,95	7,25,10	12,6	3	0
0,24399	$\bar{1},60551\bar{6}3229\bar{3}751$	1,96697,4853,95	6,4167,91,79	6,12,77,70	7,24,97	12,6	3	0
0,24400	$\bar{1},60553\bar{5}9926\bar{8}605$	1,96691,0686,03	6,4161,79,01	6,12,70,45	7,24,84	12,6	3	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)
0,24400	1,60553,59926,8590	1,96691,0685,74	6,4161,79,69	6,12,69,29	7,26,17	12,1	2	0
0,24401	1,60555,56617,9276	1,96684,6523,94	6,4155,67,00	6,12,62,03	7,26,05	12,1	2	0
0,24402	1,60557,53302,5800	1,96678,2368,27	6,4149,54,38	6,12,54,77	7,25,93	12,1	2	0
0,24403	1,60559,49980,8168	1,96671,8218,73	6,4143,41,83	6,12,47,51	7,25,81	12,1	2	0
0,24404	1,60561,46652,6387	1,96665,4075,31	6,4137,29,35	6,12,40,25	7,25,69	12,1	2	0
0,24405	1,60563,43318,0462	1,96658,9938,02	6,4131,16,95	6,12,32,99	7,25,57	12,1	2	0
0,24406	1,60565,39977,0400	1,96652,5806,85	6,4125,04,62	6,12,25,73	7,25,45	12,1	2	0
0,24407	1,60567,36629,6207	1,96646,1681,80	6,4118,92,36	6,12,18,48	7,25,33	12,1	2	0
0,24408	1,60569,33275,7889	1,96639,7562,88	6,4112,80,18	6,12,11,23	7,25,21	12,1	2	0
0,24409	1,60571,29915,5452	1,96633,3450,08	6,4106,68,07	6,12,03,98	7,25,09	12,1	2	0
0,24410	1,60573,26548,8902	1,96626,9343,40	6,4100,56,03	6,11,96,73	7,24,97	12,1	2	0
0,24411	1,60575,23175,8245	1,96620,5242,84	6,4094,44,06	6,11,89,48	7,24,85	12,1	2	0
0,24412	1,60577,19796,3488	1,96614,1148,40	6,4088,32,17	6,11,82,23	7,24,73	12,1	2	0
0,24413	1,60579,16410,4636	1,96607,7060,08	6,4082,20,35	6,11,74,98	7,24,61	12,1	2	0
0,24414	1,60581,13018,1696	1,96601,2977,88	6,4076,08,60	6,11,67,73	7,24,49	12,1	2	0
0,24415	1,60583,09619,4674	1,96594,8901,79	6,4069,96,92	6,11,60,49	7,24,37	12,1	2	0
0,24416	1,60585,06214,3576	1,96588,4831,82	6,4063,85,32	6,11,53,25	7,24,25	12,1	2	0
0,24417	1,60587,02802,8408	1,96582,0767,97	6,4057,73,79	6,11,46,01	7,24,13	12,1	2	0
0,24418	1,60588,99384,9176	1,96575,6710,23	6,4051,62,33	6,11,38,77	7,24,01	12,1	2	0
0,24419	1,60590,95960,5886	1,96569,2658,61	6,4045,50,94	6,11,31,53	7,23,89	12,1	2	0
0,24420	1,60592,92529,8545	1,96562,8613,10	6,4039,39,62	6,11,24,29	7,23,77	12,1	2	0
0,24421	1,60594,89092,7158	1,96556,4573,70	6,4033,28,38	6,11,17,05	7,23,65	12,1	2	0
0,24422	1,60596,85649,1732	1,96550,0540,42	6,4027,17,21	6,11,09,81	7,23,53	12,1	2	0
0,24423	1,60598,82199,2272	1,96543,6513,25	6,4021,06,11	6,11,02,57	7,23,41	12,1	2	0
0,24424	1,60600,78742,8785	1,96537,2492,19	6,4014,95,08	6,10,95,34	7,23,29	12,1	2	0
0,24425	1,60602,75280,1277	1,96530,8477,24	6,4008,84,13	6,10,88,11	7,23,17	12,1	2	0
0,24426	1,60604,71810,9754	1,96524,4468,40	6,4002,73,25	6,10,80,88	7,23,05	12,1	2	0
0,24427	1,60606,68335,4222	1,96518,0465,67	6,3996,62,44	6,10,73,65	7,22,93	12,1	2	0
0,24428	1,60608,64853,4688	1,96511,6469,05	6,3990,51,70	6,10,66,42	7,22,81	12,1	2	0
0,24429	1,60610,61365,1157	1,96505,2478,53	6,3984,41,04	6,10,59,19	7,22,69	12,1	2	0
0,24430	1,60612,57870,3636	1,96498,8494,12	6,3978,30,45	6,10,51,96	7,22,57	12,1	2	0
0,24431	1,60614,54369,2130	1,96492,4515,82	6,3972,19,93	6,10,44,73	7,22,45	12,1	2	0
0,24432	1,60616,50861,6646	1,96486,0543,62	6,3966,09,48	6,10,37,51	7,22,33	12,1	2	0
0,24433	1,60618,47347,7190	1,96479,6577,53	6,3959,99,10	6,10,30,29	7,22,21	12,1	2	0
0,24434	1,60620,43827,3768	1,96473,2617,54	6,3953,88,80	6,10,23,07	7,22,09	12,1	2	0
0,24435	1,60622,40300,6386	1,96466,8663,65	6,3947,78,57	6,10,15,85	7,21,97	12,1	2	0
0,24436	1,60624,36767,5050	1,96460,4715,86	6,3941,68,41	6,10,08,63	7,21,85	12,1	2	0
0,24437	1,60626,33227,9766	1,96454,0774,18	6,3935,58,32	6,10,01,41	7,21,73	12,1	2	0
0,24438	1,60628,29682,0540	1,96447,6838,60	6,3929,48,31	6,09,94,19	7,21,61	12,1	2	0
0,24439	1,60630,26129,7379	1,96441,2909,12	6,3923,38,37	6,09,86,97	7,21,49	12,1	2	0
0,24440	1,60632,22571,0288	1,96434,8985,74	6,3917,28,50	6,09,79,76	7,21,37	12,1	2	0
0,24441	1,60634,19005,9274	1,96428,5068,46	6,3911,18,70	6,09,72,55	7,21,25	12,1	2	0
0,24442	1,60636,15434,4342	1,96422,1157,27	6,3905,08,97	6,09,65,34	7,21,13	12,1	2	0
0,24443	1,60638,11856,5499	1,96415,7252,18	6,3898,99,32	6,09,58,13	7,21,01	12,1	2	0
0,24444	1,60640,08272,2751	1,96409,3353,19	6,3892,89,74	6,09,50,92	7,20,89	12,1	2	0
0,24445	1,60642,04681,6104	1,96402,9460,29	6,3886,80,23	6,09,43,71	7,20,77	12,1	2	0
0,24446	1,60644,01084,5564	1,96396,5573,49	6,3880,70,79	6,09,36,50	7,20,65	12,1	2	0
0,24447	1,60645,97481,1137	1,96390,1692,78	6,3874,61,43	6,09,29,29	7,20,53	12,1	2	0
0,24448	1,60647,93871,2830	1,96383,7818,17	6,3868,52,14	6,09,22,08	7,20,41	12,1	2	0
0,24449	1,60649,90255,0648	1,96377,3949,65	6,3862,42,92	6,09,14,88	7,20,29	12,1	2	0
0,24450	1,60651,86632,4598	1,96371,0087,22	6,3856,33,77	6,09,07,68	7,20,17	12,1	2	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)
0,24450	<u>1,60651</u> 86632,4598	1,96371,0087,22	6,3856,33,77	6,09,07,68	7,20,17	12,1	2	0
0,24451	<u>1,60653</u> 83003,4685	1,96364,6230,88	6,3850,24,69	6,09,00,48	7,20,05	12,1	2	0
0,24452	<u>1,60655</u> 79368,0916	1,96358,2380,63	6,3844,15,69	6,08,93,28	7,19,93	12,1	2	0
0,24453	<u>1,60657</u> 75726,3297	1,96351,8536,47	6,3838,06,76	6,08,86,08	7,19,81	12,1	2	0
0,24454	<u>1,60659</u> 72078,1833	1,96345,4698,40	6,3831,97,90	6,08,78,88	7,19,69	12,1	2	0
0,24455	<u>1,60661</u> 68423,6531	1,96339,0866,42	6,3825,89,11	6,08,71,68	7,19,57	12,1	2	0
0,24456	<u>1,60663</u> 64762,7397	1,96332,7040,53	6,3819,80,39	6,08,64,48	7,19,45	12,1	2	0
0,24457	<u>1,60665</u> 61095,4438	1,96326,3220,73	6,3813,71,75	6,08,57,29	7,19,33	12,1	2	0
0,24458	<u>1,60667</u> 57421,7659	1,96319,9407,01	6,3807,63,18	6,08,50,10	7,19,21	12,1	2	0
0,24459	<u>1,60669</u> 53741,7066	1,96313,5599,38	6,3801,54,68	6,08,42,91	7,19,09	12,1	2	0
0,24460	<u>1,60671</u> 50055,2665	1,96307,1797,83	6,3795,46,25	6,08,35,72	7,18,97	12,1	2	0
0,24461	<u>1,60673</u> 46362,4463	1,96300,8002,37	6,3789,37,89	6,08,28,53	7,18,85	12,1	2	0
0,24462	<u>1,60675</u> 42663,2465	1,96294,4212,99	6,3783,29,60	6,08,21,34	7,18,73	12,1	2	0
0,24463	<u>1,60677</u> 38957,6678	1,96288,0429,69	6,3777,21,39	6,08,14,15	7,18,61	12,1	2	0
0,24464	<u>1,60679</u> 35245,7108	1,96281,6652,48	6,3771,13,25	6,08,06,96	7,18,49	12,1	2	0
0,24465	<u>1,60681</u> 31527,3760	1,96275,2881,35	6,3765,05,18	6,07,99,78	7,18,37	12,1	2	0
0,24466	<u>1,60683</u> 27802,6641	1,96268,9116,30	6,3758,97,18	6,07,92,60	7,18,25	12,1	2	0
0,24467	<u>1,60685</u> 24071,5757	1,96262,5357,33	6,3752,89,25	6,07,85,42	7,18,13	12,1	2	0
0,24468	<u>1,60687</u> 20334,1114	1,96256,1604,44	6,3746,81,40	6,07,78,24	7,18,01	12,1	2	0
0,24469	<u>1,60689</u> 16590,2718	1,96249,7857,63	6,3740,73,62	6,07,71,06	7,17,89	12,1	2	0
0,24470	<u>1,60691</u> 12840,0576	1,96243,4116,89	6,3734,65,91	6,07,63,88	7,17,77	12,1	2	0
0,24471	<u>1,60693</u> 09083,4693	1,96237,0382,23	6,3728,58,27	6,07,56,70	7,17,65	12,1	2	0
0,24472	<u>1,60695</u> 05320,5075	1,96230,6653,65	6,3722,50,70	6,07,49,52	7,17,53	12,1	2	0
0,24473	<u>1,60697</u> 01551,1729	1,96224,2931,14	6,3716,43,20	6,07,42,34	7,17,41	12,1	2	0
0,24474	<u>1,60698</u> 97775,4660	1,96217,9214,71	6,3710,35,78	6,07,35,17	7,17,29	12,1	2	0
0,24475	<u>1,60700</u> 93993,3875	1,96211,5504,35	6,3704,28,43	6,07,28,00	7,17,17	12,1	2	0
0,24476	<u>1,60702</u> 90204,9379	1,96205,1800,07	6,3698,21,15	6,07,20,83	7,17,05	12,1	2	0
0,24477	<u>1,60704</u> 86410,1179	1,96198,8101,86	6,3692,13,94	6,07,13,66	7,16,93	12,1	2	0
0,24478	<u>1,60706</u> 82608,9281	1,96192,4409,72	6,3686,06,80	6,07,06,49	7,16,81	12,1	2	0
0,24479	<u>1,60708</u> 78801,3691	1,96186,0723,65	6,3679,99,74	6,06,99,32	7,16,69	12,1	2	0
0,24480	<u>1,60710</u> 74987,4415	1,96179,7043,65	6,3673,92,75	6,06,92,15	7,16,57	12,1	2	0
0,24481	<u>1,60712</u> 71167,1459	1,96173,3369,72	6,3667,85,83	6,06,84,98	7,16,45	12,1	2	0
0,24482	<u>1,60714</u> 67340,4829	1,96166,9701,86	6,3661,78,98	6,06,77,82	7,16,33	12,1	2	0
0,24483	<u>1,60716</u> 63507,4531	1,96160,6040,07	6,3655,72,20	6,06,70,66	7,16,21	12,1	2	0
0,24484	<u>1,60718</u> 59668,0571	1,96154,2384,35	6,3649,65,49	6,06,63,50	7,16,09	12,1	2	0
0,24485	<u>1,60720</u> 55822,2955	1,96147,8734,70	6,3643,58,86	6,06,56,34	7,15,97	12,1	2	0
0,24486	<u>1,60722</u> 51970,1690	1,96141,5091,11	6,3637,52,30	6,06,49,18	7,15,85	12,1	2	0
0,24487	<u>1,60724</u> 48111,6781	1,96135,1453,59	6,3631,45,81	6,06,42,02	7,15,73	12,1	2	0
0,24488	<u>1,60726</u> 44246,8235	1,96128,7822,13	6,3625,39,39	6,06,34,86	7,15,61	12,1	2	0
0,24489	<u>1,60728</u> 40375,6057	1,96122,4196,74	6,3619,33,04	6,06,27,70	7,15,49	12,1	2	0
0,24490	<u>1,60730</u> 36498,0254	1,96116,0577,41	6,3613,26,76	6,06,20,55	7,15,37	12,1	2	0
0,24491	<u>1,60732</u> 32614,0831	1,96109,6964,14	6,3607,20,55	6,06,13,40	7,15,25	12,1	2	0
0,24492	<u>1,60734</u> 28723,7795	1,96103,3356,93	6,3601,14,42	6,06,06,25	7,15,13	12,1	2	0
0,24493	<u>1,60736</u> 24827,1152	1,96096,9755,79	6,3595,08,36	6,05,99,10	7,15,01	12,1	2	0
0,24494	<u>1,60738</u> 20924,0908	1,96090,6160,71	6,3589,02,37	6,05,91,95	7,14,89	12,1	2	0
0,24495	<u>1,60740</u> 17014,7069	1,96084,2571,69	6,3582,96,45	6,05,84,80	7,14,77	12,1	2	0
0,24496	<u>1,60742</u> 13098,9641	1,96077,8988,73	6,3576,90,60	6,05,77,65	7,14,65	12,1	2	0
0,24497	<u>1,60744</u> 09176,8630	1,96071,5411,82	6,3570,84,82	6,05,70,50	7,14,53	12,1	2	0
0,24498	<u>1,60746</u> 05248,4042	1,96065,1840,97	6,3564,79,12	6,05,63,35	7,14,41	12,1	2	0
0,24499	<u>1,60748</u> 01313,5883	1,96058,8276,18	6,3558,73,49	6,05,56,21	7,14,29	12,1	2	0
0,24500	<u>1,60749</u> 97372,4159	1,96052,4717,45	6,3552,67,93	6,05,49,07	7,14,17	12,1	2	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)
0,24500	$\bar{1},60749,97372,4159$	1,96052,4717,45	6,3552,67,93	6,05,49,07	7,14,17	12,1	2	0
0,24501	$\bar{1},60751,93424,8876$	1,96046,1164,77	6,3546,62,44	6,05,41,93	7,14,05	12,1	2	0
0,24502	$\bar{1},60753,89471,0041$	1,96039,7618,15	6,3540,57,02	6,05,34,79	7,13,93	12,1	2	0
0,24503	$\bar{1},60755,85510,7659$	1,96033,4077,58	6,3534,51,67	6,05,27,65	7,13,81	12,1	2	0
0,24504	$\bar{1},60757,81544,1737$	1,96027,0543,06	6,3528,46,39	6,05,20,51	7,13,69	12,1	2	0
0,24505	$\bar{1},60759,77571,2280$	1,96020,7014,60	6,3522,41,18	6,05,13,37	7,13,57	12,1	2	0
0,24506	$\bar{1},60761,73591,9295$	1,96014,3492,19	6,3516,36,05	6,05,06,23	7,13,45	12,1	2	0
0,24507	$\bar{1},60763,69606,2787$	1,96007,9975,83	6,3510,30,99	6,04,99,10	7,13,33	12,1	2	0
0,24508	$\bar{1},60765,65614,2763$	1,96001,6465,52	6,3504,26,00	6,04,91,97	7,13,21	12,1	2	0
0,24509	$\bar{1},60767,61615,9229$	1,95995,2961,26	6,3498,21,08	6,04,84,84	7,13,09	12,1	2	0
0,24510	$\bar{1},60769,57611,2190$	1,95988,9463,05	6,3492,16,23	6,04,77,71	7,12,97	12,1	2	0
0,24511	$\bar{1},60771,53600,1653$	1,95982,5970,89	6,3486,11,45	6,04,70,58	7,12,85	12,1	2	0
0,24512	$\bar{1},60773,49582,7624$	1,95976,2484,78	6,3480,06,74	6,04,63,45	7,12,73	12,1	2	0
0,24513	$\bar{1},60775,45559,0109$	1,95969,9004,71	6,3474,02,11	6,04,56,32	7,12,61	12,1	2	0
0,24514	$\bar{1},60777,41528,9114$	1,95963,5530,69	6,3467,97,55	6,04,49,19	7,12,49	12,1	2	0
0,24515	$\bar{1},60779,37492,4645$	1,95957,2062,71	6,3461,93,06	6,04,42,07	7,12,37	12,1	2	0
0,24516	$\bar{1},60781,33449,6708$	1,95950,8600,78	6,3455,88,64	6,04,34,95	7,12,25	12,1	2	0
0,24517	$\bar{1},60783,29400,5309$	1,95944,5144,89	6,3449,84,29	6,04,27,83	7,12,13	12,1	2	0
0,24518	$\bar{1},60785,25345,0454$	1,95938,1695,05	6,3443,80,01	6,04,20,71	7,12,01	12,1	2	0
0,24519	$\bar{1},60787,21283,2149$	1,95931,8251,25	6,3437,75,80	6,04,13,59	7,11,89	12,1	2	0
0,24520	$\bar{1},60789,17215,0400$	1,95925,4813,49	6,3431,71,66	6,04,06,47	7,11,77	12,1	2	0
0,24521	$\bar{1},60791,13140,5213$	1,95919,1381,77	6,3425,67,60	6,03,99,35	7,11,65	12,1	2	0
0,24522	$\bar{1},60793,09059,6595$	1,95912,7956,09	6,3419,63,61	6,03,92,23	7,11,53	12,1	2	0
0,24523	$\bar{1},60795,04972,4551$	1,95906,4536,45	6,3413,59,69	6,03,85,11	7,11,41	12,1	2	0
0,24524	$\bar{1},60797,00878,9087$	1,95900,1122,85	6,3407,55,84	6,03,78,00	7,11,29	12,1	2	0
0,24525	$\bar{1},60798,96779,0210$	1,95893,7715,29	6,3401,52,06	6,03,70,89	7,11,17	12,1	2	0
0,24526	$\bar{1},60800,92672,7925$	1,95887,4313,77	6,3395,48,35	6,03,63,78	7,11,05	12,1	2	0
0,24527	$\bar{1},60802,88560,2239$	1,95881,0918,29	6,3389,44,71	6,03,56,67	7,10,93	12,1	2	0
0,24528	$\bar{1},60804,84441,3157$	1,95874,7528,84	6,3383,41,14	6,03,49,56	7,10,81	12,1	2	0
0,24529	$\bar{1},60806,80316,0686$	1,95868,4145,43	6,3377,37,64	6,03,42,45	7,10,69	12,1	2	0
0,24530	$\bar{1},60808,76184,4831$	1,95862,0768,05	6,3371,34,22	6,03,35,34	7,10,57	12,1	2	0
0,24531	$\bar{1},60810,72046,5599$	1,95855,7396,71	6,3365,30,87	6,03,28,23	7,10,45	12,1	2	0
0,24532	$\bar{1},60812,67902,2996$	1,95849,4031,40	6,3359,27,59	6,03,21,13	7,10,33	12,1	2	0
0,24533	$\bar{1},60814,63751,7027$	1,95843,0672,12	6,3353,24,38	6,03,14,03	7,10,21	12,1	2	0
0,24534	$\bar{1},60816,59594,7699$	1,95836,7318,88	6,3347,21,24	6,03,06,93	7,10,09	12,1	2	0
0,24535	$\bar{1},60818,55431,5018$	1,95830,3971,67	6,3341,18,17	6,02,99,83	7,09,97	12,1	2	0
0,24536	$\bar{1},60820,51261,8990$	1,95824,0630,49	6,3335,15,17	6,02,92,73	7,09,85	12,1	2	0
0,24537	$\bar{1},60822,47085,9620$	1,95817,7295,34	6,3329,12,24	6,02,85,63	7,09,73	12,1	2	0
0,24538	$\bar{1},60824,42903,6915$	1,95811,3966,22	6,3323,09,38	6,02,78,53	7,09,61	12,1	2	0
0,24539	$\bar{1},60826,38715,0881$	1,95805,0643,13	6,3317,06,59	6,02,71,43	7,09,49	12,1	2	0
0,24540	$\bar{1},60828,34520,1524$	1,95798,7326,06	6,3311,03,88	6,02,64,34	7,09,37	12,1	2	0
0,24541	$\bar{1},60830,30318,8850$	1,95792,4015,02	6,3305,01,24	6,02,57,25	7,09,25	12,1	2	0
0,24542	$\bar{1},60832,26111,2865$	1,95786,0710,01	6,3298,98,67	6,02,50,16	7,09,13	12,1	2	0
0,24543	$\bar{1},60834,21897,3575$	1,95779,7411,02	6,3292,96,17	6,02,43,07	7,09,01	12,1	2	0
0,24544	$\bar{1},60836,17677,0986$	1,95773,4118,06	6,3286,93,74	6,02,35,98	7,08,89	12,1	2	0
0,24545	$\bar{1},60838,13450,5104$	1,95767,0831,12	6,3280,91,38	6,02,28,89	7,08,77	12,1	2	0
0,24546	$\bar{1},60840,09217,5935$	1,95760,7550,21	6,3274,89,09	6,02,21,80	7,08,65	12,1	2	0
0,24547	$\bar{1},60842,04978,3485$	1,95754,4275,32	6,3268,86,87	6,02,14,71	7,08,53	12,1	2	0
0,24548	$\bar{1},60844,00732,7760$	1,95748,1006,45	6,3262,84,72	6,02,07,62	7,08,41	12,1	2	0
0,24549	$\bar{1},60845,96480,8766$	1,95741,7743,60	6,3256,82,64	6,02,00,54	7,08,29	12,1	2	0
0,24550	$\bar{1},60847,92222,6510$	1,95735,4486,77	6,3250,80,63	6,01,93,46	7,08,17	12,1	2	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)
0,24550	$\bar{1},60847,92222,6510$	1,95735,4486,77	6,3250,80,63	6,01,93,46	7,08,17	12,1	2	0
0,24551	$\bar{1},60849,87958,0997$	1,95729,1235,96	6,3244,78,70	6,01,86,38	7,08,05	12,1	2	0
0,24552	$\bar{1},60851,83687,2233$	1,95722,7991,17	6,3238,76,84	6,01,79,30	7,07,93	12,1	2	0
0,24553	$\bar{1},60853,79410,0224$	1,95716,4752,40	6,3232,75,05	6,01,72,22	7,07,81	12,1	2	0
0,24554	$\bar{1},60855,75126,4976$	1,95710,1519,65	6,3226,73,33	6,01,65,14	7,07,69	12,1	2	0
0,24555	$\bar{1},60857,70836,6496$	1,95703,8292,92	6,3220,71,68	6,01,58,06	7,07,57	12,1	2	0
0,24556	$\bar{1},60859,66540,4789$	1,95697,5072,20	6,3214,70,10	6,01,50,98	7,07,45	12,1	2	0
0,24557	$\bar{1},60861,62237,9861$	1,95691,1857,50	6,3208,68,59	6,01,43,91	7,07,33	12,1	2	0
0,24558	$\bar{1},60863,57929,1719$	1,95684,8648,81	6,3202,67,15	6,01,36,84	7,07,21	12,1	2	0
0,24559	$\bar{1},60865,53614,0368$	1,95678,5446,14	6,3196,65,78	6,01,29,77	7,07,09	12,1	2	0
0,24560	$\bar{1},60867,49292,5814$	1,95672,2249,48	6,3190,64,48	6,01,22,70	7,06,97	12,1	2	0
0,24561	$\bar{1},60869,44964,8063$	1,95665,9058,84	6,3184,63,25	6,01,15,63	7,06,85	12,1	2	0
0,24562	$\bar{1},60871,40630,7122$	1,95659,5874,21	6,3178,62,09	6,01,08,56	7,06,73	12,1	2	0
0,24563	$\bar{1},60873,36290,2996$	1,95653,2695,59	6,3172,61,00	6,01,01,49	7,06,61	12,1	2	0
0,24564	$\bar{1},60875,31943,5692$	1,95646,9522,98	6,3166,59,99	6,00,94,42	7,06,49	12,1	2	0
0,24565	$\bar{1},60877,27590,5215$	1,95640,6356,38	6,3160,59,05	6,00,87,36	7,06,37	12,1	2	0
0,24566	$\bar{1},60879,23231,1571$	1,95634,3195,79	6,3154,58,18	6,00,80,30	7,06,25	12,1	2	0
0,24567	$\bar{1},60881,18865,4767$	1,95628,0041,21	6,3148,57,38	6,00,73,24	7,06,13	12,1	2	0
0,24568	$\bar{1},60883,14493,4808$	1,95621,6892,64	6,3142,56,65	6,00,66,18	7,06,01	12,1	2	0
0,24569	$\bar{1},60885,10115,1701$	1,95615,3750,07	6,3136,55,99	6,00,59,12	7,05,89	12,1	2	0
0,24570	$\bar{1},60887,05730,5451$	1,95609,0613,51	6,3130,55,40	6,00,52,06	7,05,77	12,1	2	0
0,24571	$\bar{1},60889,01339,6065$	1,95602,7482,96	6,3124,54,88	6,00,45,00	7,05,65	12,1	2	0
0,24572	$\bar{1},60890,96942,3548$	1,95596,4358,41	6,3118,54,43	6,00,37,94	7,05,53	12,1	2	0
0,24573	$\bar{1},60892,92538,7906$	1,95590,1239,87	6,3112,54,05	6,00,30,88	7,05,41	12,1	2	0
0,24574	$\bar{1},60894,88128,9146$	1,95583,8127,33	6,3106,53,74	6,00,23,83	7,05,29	12,1	2	0
0,24575	$\bar{1},60896,83712,7273$	1,95577,5020,79	6,3100,53,50	6,00,16,78	7,05,17	12,1	2	0
0,24576	$\bar{1},60898,79290,2294$	1,95571,1920,26	6,3094,53,33	6,00,09,73	7,05,05	12,1	2	0
0,24577	$\bar{1},60900,74861,4214$	1,95564,8825,73	6,3088,53,23	6,00,02,68	7,04,93	12,1	2	0
0,24578	$\bar{1},60902,70426,3040$	1,95558,5737,20	6,3082,53,20	5,99,95,63	7,04,81	12,1	2	0
0,24579	$\bar{1},60904,65984,8777$	1,95552,2654,67	6,3076,53,24	5,99,88,58	7,04,69	12,1	2	0
0,24580	$\bar{1},60906,61537,1432$	1,95545,9578,14	6,3070,53,35	5,99,81,53	7,04,57	12,1	2	0
0,24581	$\bar{1},60908,57083,1010$	1,95539,6507,61	6,3064,53,53	5,99,74,48	7,04,45	12,1	2	0
0,24582	$\bar{1},60910,52622,7518$	1,95533,3443,07	6,3058,53,79	5,99,67,44	7,04,33	12,1	2	0
0,24583	$\bar{1},60912,48156,0961$	1,95527,0384,53	6,3052,54,12	5,99,60,40	7,04,21	12,1	2	0
0,24584	$\bar{1},60914,43683,1346$	1,95520,7331,99	6,3046,54,52	5,99,53,36	7,04,09	12,1	2	0
0,24585	$\bar{1},60916,39203,8678$	1,95514,4285,44	6,3040,54,99	5,99,46,32	7,03,97	12,1	2	0
0,24586	$\bar{1},60918,34718,2963$	1,95508,1244,89	6,3034,55,53	5,99,39,28	7,03,85	12,1	2	0
0,24587	$\bar{1},60920,30226,4208$	1,95501,8210,33	6,3028,56,14	5,99,32,24	7,03,73	12,1	2	0
0,24588	$\bar{1},60922,25728,2418$	1,95495,5181,77	6,3022,56,82	5,99,25,20	7,03,61	12,1	2	0
0,24589	$\bar{1},60924,21223,7600$	1,95489,2159,20	6,3016,57,57	5,99,18,16	7,03,49	12,1	2	0
0,24590	$\bar{1},60926,16712,9759$	1,95482,9142,62	6,3010,58,39	5,99,11,13	7,03,37	12,1	2	0
0,24591	$\bar{1},60928,12195,8902$	1,95476,6132,04	6,3004,59,28	5,99,04,10	7,03,25	12,1	2	0
0,24592	$\bar{1},60930,07672,5034$	1,95470,3127,45	6,2998,60,24	5,98,97,07	7,03,13	12,1	2	0
0,24593	$\bar{1},60932,03142,8161$	1,95464,0128,85	6,2992,61,27	5,98,90,04	7,03,01	12,1	2	0
0,24594	$\bar{1},60933,98606,8290$	1,95457,7136,24	6,2986,62,37	5,98,83,01	7,02,89	12,1	2	0
0,24595	$\bar{1},60935,94064,5426$	1,95451,4149,62	6,2980,63,54	5,98,75,98	7,02,77	12,1	2	0
0,24596	$\bar{1},60937,89515,9576$	1,95445,1168,98	6,2974,64,78	5,98,68,95	7,02,65	12,1	2	0
0,24597	$\bar{1},60939,84961,0745$	1,95438,8194,33	6,2968,66,09	5,98,61,92	7,02,53	12,1	2	0
0,24598	$\bar{1},60941,80399,8939$	1,95432,5225,67	6,2962,67,47	5,98,54,89	7,02,41	12,1	2	0
0,24599	$\bar{1},60943,75832,4165$	1,95426,2263,00	6,2956,68,92	5,98,47,87	7,02,29	12,1	2	0
0,24600	$\bar{1},60945,71258,6428$	1,95419,9306,31	6,2950,70,44	5,98,40,85	7,02,17	12,1	2	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)
0,24600	1,60945,71258,6421	1,95419,9306,25	6,2950,70,48	5,98,40,68	7,02,48	11,6	2	0
0,24601	1,60947,66678,5727	1,95413,6355,55	6,2944,72,07	5,98,33,66	7,02,36	11,6	2	0
0,24602	1,60949,62092,2083	1,95407,3410,83	6,2938,73,73	5,98,26,64	7,02,24	11,6	2	0
0,24603	1,60951,57499,5494	1,95401,0472,09	6,2932,75,46	5,98,19,62	7,02,12	11,6	2	0
0,24604	1,60953,52900,5966	1,95394,7539,34	6,2926,77,26	5,98,12,60	7,02,00	11,6	2	0
0,24605	1,60955,48295,3505	1,95388,4612,57	6,2920,79,13	5,98,05,58	7,01,88	11,6	2	0
0,24606	1,60957,43683,8118	1,95382,1691,78	6,2914,81,07	5,97,98,56	7,01,76	11,6	2	0
0,24607	1,60959,39065,9810	1,95375,8776,97	6,2908,83,08	5,97,91,54	7,01,64	11,6	2	0
0,24608	1,60961,34441,8587	1,95369,5868,14	6,2902,85,16	5,97,84,52	7,01,52	11,6	2	0
0,24609	1,60963,29811,4455	1,95363,2965,29	6,2896,87,31	5,97,77,50	7,01,40	11,6	2	0
0,24610	1,60965,25174,7420	1,95357,0068,42	6,2890,89,54	5,97,70,49	7,01,28	11,6	2	0
0,24611	1,60967,20531,7488	1,95350,7177,52	6,2884,91,84	5,97,63,48	7,01,16	11,6	2	0
0,24612	1,60969,15882,4666	1,95344,4292,60	6,2878,94,21	5,97,56,47	7,01,04	11,6	2	0
0,24613	1,60971,11226,8959	1,95338,1413,66	6,2872,96,65	5,97,49,46	7,00,92	11,6	2	0
0,24614	1,60973,06565,0373	1,95331,8540,69	6,2866,99,16	5,97,42,45	7,00,80	11,6	2	0
0,24615	1,60975,01896,8914	1,95325,5673,70	6,2861,01,74	5,97,35,44	7,00,68	11,6	2	0
0,24616	1,60976,97222,4588	1,95319,2812,68	6,2855,04,39	5,97,28,43	7,00,56	11,6	2	0
0,24617	1,60978,92541,7401	1,95312,9957,64	6,2849,07,11	5,97,21,42	7,00,44	11,6	2	0
0,24618	1,60980,87854,7359	1,95306,7108,57	6,2843,09,90	5,97,14,42	7,00,32	11,6	2	0
0,24619	1,60982,83161,4468	1,95300,4265,47	6,2837,12,76	5,97,07,42	7,00,20	11,6	2	0
0,24620	1,60984,78461,8733	1,95294,1428,34	6,2831,15,69	5,97,00,42	7,00,08	11,6	2	0
0,24621	1,60986,73756,0161	1,95287,8597,18	6,2825,18,69	5,96,93,42	6,99,96	11,6	2	0
0,24622	1,60988,69043,8758	1,95281,5771,99	6,2819,21,76	5,96,86,42	6,99,84	11,6	2	0
0,24623	1,60990,64325,4530	1,95275,2952,77	6,2813,24,90	5,96,79,42	6,99,72	11,6	2	0
0,24624	1,60992,59600,7483	1,95269,0139,52	6,2807,28,11	5,96,72,42	6,99,60	11,6	2	0
0,24625	1,60994,54869,7623	1,95262,7332,24	6,2801,31,39	5,96,65,42	6,99,48	11,6	2	0
0,24626	1,60996,50132,4955	1,95256,4530,93	6,2795,34,74	5,96,58,43	6,99,36	11,6	2	0
0,24627	1,60998,45388,9486	1,95250,1735,58	6,2789,38,16	5,96,51,44	6,99,24	11,6	2	0
0,24628	1,61000,40639,1222	1,95243,8946,20	6,2783,41,65	5,96,44,45	6,99,12	11,6	2	0
0,24629	1,61002,35883,0168	1,95237,6162,78	6,2777,45,21	5,96,37,46	6,99,00	11,6	2	0
0,24630	1,61004,31120,6331	1,95231,3385,33	6,2771,48,84	5,96,30,47	6,98,88	11,6	2	0
0,24631	1,61006,26351,9716	1,95225,0613,84	6,2765,52,54	5,96,23,48	6,98,76	11,6	2	0
0,24632	1,61008,21577,0330	1,95218,7848,31	6,2759,56,31	5,96,16,49	6,98,64	11,6	2	0
0,24633	1,61010,16795,8178	1,95212,5088,75	6,2753,60,15	5,96,09,50	6,98,52	11,6	2	0
0,24634	1,61012,12008,3267	1,95206,2335,15	6,2747,64,06	5,96,02,51	6,98,40	11,6	2	0
0,24635	1,61014,07214,5602	1,95199,9587,51	6,2741,68,03	5,95,95,53	6,98,28	11,6	2	0
0,24636	1,61016,02414,5190	1,95193,6845,83	6,2735,72,07	5,95,88,55	6,98,16	11,6	2	0
0,24637	1,61017,97608,2036	1,95187,4110,11	6,2729,76,18	5,95,81,57	6,98,04	11,6	2	0
0,24638	1,61019,92795,6146	1,95181,1380,35	6,2723,80,36	5,95,74,59	6,97,92	11,6	2	0
0,24639	1,61021,87976,7526	1,95174,8656,55	6,2717,84,61	5,95,67,61	6,97,80	11,6	2	0
0,24640	1,61023,83151,6183	1,95168,5938,70	6,2711,88,93	5,95,60,63	6,97,68	11,6	2	0
0,24641	1,61025,78320,2122	1,95162,3226,81	6,2705,93,32	5,95,53,65	6,97,56	11,6	2	0
0,24642	1,61027,73482,5349	1,95156,0520,88	6,2699,97,78	5,95,46,67	6,97,44	11,6	2	0
0,24643	1,61029,68638,5870	1,95149,7820,90	6,2694,02,31	5,95,39,70	6,97,32	11,6	2	0
0,24644	1,61031,63788,3691	1,95143,5126,88	6,2688,06,91	5,95,32,73	6,97,20	11,6	2	0
0,24645	1,61033,58931,8818	1,95137,2438,81	6,2682,11,58	5,95,25,76	6,97,08	11,6	2	0
0,24646	1,61035,54069,1257	1,95130,9756,69	6,2676,16,32	5,95,18,79	6,96,96	11,6	2	0
0,24647	1,61037,49200,1014	1,95124,7080,53	6,2670,21,13	5,95,11,82	6,96,84	11,6	2	0
0,24648	1,61039,44324,8095	1,95118,4410,32	6,2664,26,01	5,95,04,85	6,96,72	11,6	2	0
0,24649	1,61041,39443,2505	1,95112,1746,06	6,2658,30,96	5,94,97,88	6,96,60	11,6	2	0
0,24650	1,61043,34555,4251	1,95105,9087,75	6,2652,35,98	5,94,90,91	6,96,48	11,6	2	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)
0,24650	$\bar{1},61043\,34555\,4251$	1,95105,9087,75	6,2652,35,98	5,94,90,91	6,96,48	11,6	2	0
0,24651	$\bar{1},61045\,29661\,3339$	1,95099,6435,39	6,2646,41,07	5,94,83,95	6,96,36	11,6	2	0
0,24652	$\bar{1},61047\,24760\,9774$	1,95093,3788,98	6,2640,46,23	5,94,76,99	6,96,24	11,6	2	0
0,24653	$\bar{1},61049\,19854\,3563$	1,95087,1148,52	6,2634,51,46	5,94,70,03	6,96,12	11,6	2	0
0,24654	$\bar{1},61051\,14941\,4712$	1,95080,8514,01	6,2628,56,76	5,94,63,07	6,96,00	11,6	2	0
0,24655	$\bar{1},61053\,10022\,3226$	1,95074,5885,44	6,2622,62,13	5,94,56,11	6,95,88	11,6	2	0
0,24656	$\bar{1},61055\,05096\,9111$	1,95068,3262,82	6,2616,67,57	5,94,49,15	6,95,76	11,6	2	0
0,24657	$\bar{1},61057\,00165\,2374$	1,95062,0646,14	6,2610,73,08	5,94,42,19	6,95,64	11,6	2	0
0,24658	$\bar{1},61058\,95227\,3020$	1,95055,8035,41	6,2604,78,66	5,94,35,23	6,95,52	11,6	2	0
0,24659	$\bar{1},61060\,90283\,1055$	1,95049,5430,62	6,2598,84,31	5,94,28,27	6,95,40	11,6	2	0
0,24660	$\bar{1},61062\,85332\,6486$	1,95043,2831,78	6,2592,90,03	5,94,21,32	6,95,28	11,6	2	0
0,24661	$\bar{1},61064\,80375\,9318$	1,95037,0238,88	6,2586,95,82	5,94,14,37	6,95,16	11,6	2	0
0,24662	$\bar{1},61066\,75412\,9557$	1,95030,7651,92	6,2581,01,68	5,94,07,42	6,95,04	11,6	2	0
0,24663	$\bar{1},61068\,70443\,7209$	1,95024,5070,90	6,2575,07,61	5,94,00,47	6,94,92	11,6	2	0
0,24664	$\bar{1},61070\,65468\,2280$	1,95018,2495,82	6,2569,13,61	5,93,93,52	6,94,80	11,6	2	0
0,24665	$\bar{1},61072\,60486\,4776$	1,95011,9926,68	6,2563,19,67	5,93,86,57	6,94,68	11,6	2	0
0,24666	$\bar{1},61074\,55498\,4703$	1,95005,7363,48	6,2557,25,80	5,93,79,62	6,94,56	11,6	2	0
0,24667	$\bar{1},61076\,50504\,2066$	1,94999,4806,22	6,2551,32,00	5,93,72,67	6,94,44	11,6	2	0
0,24668	$\bar{1},61078\,45503\,6872$	1,94993,2254,90	6,2545,38,27	5,93,65,73	6,94,32	11,6	2	0
0,24669	$\bar{1},61080\,40496\,9127$	1,94986,9709,52	6,2539,44,61	5,93,58,79	6,94,20	11,6	2	0
0,24670	$\bar{1},61082\,35483\,8837$	1,94980,7170,07	6,2533,51,02	5,93,51,85	6,94,08	11,6	2	0
0,24671	$\bar{1},61084\,30464\,6007$	1,94974,4636,56	6,2527,57,50	5,93,44,91	6,93,96	11,6	2	0
0,24672	$\bar{1},61086\,25439\,0644$	1,94968,2108,99	6,2521,64,05	5,93,37,97	6,93,84	11,6	2	0
0,24673	$\bar{1},61088\,20407\,2753$	1,94961,9587,35	6,2515,70,67	5,93,31,03	6,93,72	11,6	2	0
0,24674	$\bar{1},61090\,15369\,2340$	1,94955,7071,64	6,2509,77,36	5,93,24,09	6,93,60	11,6	2	0
0,24675	$\bar{1},61092\,10324\,9412$	1,94949,4561,87	6,2503,84,12	5,93,17,15	6,93,48	11,6	2	0
0,24676	$\bar{1},61094\,05274\,3974$	1,94943,2058,03	6,2497,90,95	5,93,10,22	6,93,36	11,6	2	0
0,24677	$\bar{1},61096\,00217\,6032$	1,94936,9560,12	6,2491,97,85	5,93,03,29	6,93,24	11,6	2	0
0,24678	$\bar{1},61097\,95154\,5592$	1,94930,7068,14	6,2486,04,82	5,92,96,36	6,93,12	11,6	2	0
0,24679	$\bar{1},61099\,90085\,2660$	1,94924,4582,09	6,2480,11,86	5,92,89,43	6,93,00	11,6	2	0
0,24680	$\bar{1},61101\,85009\,7242$	1,94918,2101,97	6,2474,18,97	5,92,82,50	6,92,88	11,6	2	0
0,24681	$\bar{1},61103\,79927\,9344$	1,94911,9627,78	6,2468,26,15	5,92,75,57	6,92,76	11,6	2	0
0,24682	$\bar{1},61105\,74839\,8972$	1,94905,7159,52	6,2462,33,39	5,92,68,64	6,92,64	11,6	2	0
0,24683	$\bar{1},61107\,69745\,6132$	1,94899,4697,19	6,2456,40,70	5,92,61,71	6,92,52	11,6	2	0
0,24684	$\bar{1},61109\,64645\,0829$	1,94893,2240,78	6,2450,48,08	5,92,54,78	6,92,40	11,6	2	0
0,24685	$\bar{1},61111\,59538\,3070$	1,94886,9790,30	6,2444,55,53	5,92,47,86	6,92,28	11,6	2	0
0,24686	$\bar{1},61113\,54425\,2860$	1,94880,7345,74	6,2438,63,05	5,92,40,94	6,92,16	11,6	2	0
0,24687	$\bar{1},61115\,49306\,0206$	1,94874,4907,11	6,2432,70,64	5,92,34,02	6,92,04	11,6	2	0
0,24688	$\bar{1},61117\,44180\,5113$	1,94868,2474,40	6,2426,78,30	5,92,27,10	6,91,92	11,6	2	0
0,24689	$\bar{1},61119\,39048\,7587$	1,94862,0047,62	6,2420,86,03	5,92,20,18	6,91,80	11,6	2	0
0,24690	$\bar{1},61121\,33910\,7635$	1,94855,7626,76	6,2414,93,83	5,92,13,26	6,91,68	11,6	2	0
0,24691	$\bar{1},61123\,28766\,5262$	1,94849,5211,82	6,2408,01,70	5,92,06,34	6,91,56	11,6	2	0
0,24692	$\bar{1},61125\,23616\,0474$	1,94843,2802,80	6,2403,09,64	5,91,99,42	6,91,44	11,6	2	0
0,24693	$\bar{1},61127\,18459\,3277$	1,94837,0399,70	6,2397,17,65	5,91,92,51	6,91,32	11,6	2	0
0,24694	$\bar{1},61129\,13296\,3677$	1,94830,8002,52	6,2391,25,72	5,91,85,60	6,91,20	11,6	2	0
0,24695	$\bar{1},61131\,08127\,1680$	1,94824,5611,26	6,2385,33,86	5,91,78,69	6,91,08	11,6	2	0
0,24696	$\bar{1},61133\,02951\,7291$	1,94818,3225,92	6,2379,42,07	5,91,71,78	6,90,96	11,6	2	0
0,24697	$\bar{1},61134\,97770\,0517$	1,94812,0846,50	6,2373,50,35	5,91,64,87	6,90,84	11,6	2	0
0,24698	$\bar{1},61136\,92582\,1364$	1,94805,8473,00	6,2367,58,70	5,91,57,96	6,90,72	11,6	2	0
0,24699	$\bar{1},61138\,87387\,9837$	1,94799,6105,41	6,2361,67,12	5,91,51,05	6,90,60	11,6	2	0
0,24700	$\bar{1},61140\,82187\,5942$	1,94793,3743,74	6,2355,75,61	5,91,44,14	6,90,48	11,6	2	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)
0,24700	$\bar{1},61140,82187,5942$	1,94793,3743,74	6,2355,75,61	5,91,44,14	6,90,48	11,6	2	0
0,24701	$\bar{1},61142,76980,9686$	1,94787,1387,98	6,2349,84,17	5,91,37,24	6,90,36	11,6	2	0
0,24702	$\bar{1},61144,71768,1074$	1,94780,9038,14	6,2343,92,80	5,91,30,34	6,90,24	11,6	2	0
0,24703	$\bar{1},61146,66549,0112$	1,94774,6694,21	6,2338,01,50	5,91,23,44	6,90,12	11,6	2	0
0,24704	$\bar{1},61148,61323,6806$	1,94768,4356,20	6,2332,10,27	5,91,16,54	6,90,00	11,6	2	0
0,24705	$\bar{1},61150,56092,1162$	1,94762,2024,10	6,2326,19,10	5,91,09,64	6,89,88	11,6	2	0
0,24706	$\bar{1},61152,50854,3186$	1,94755,9697,91	6,2320,28,00	5,91,02,74	6,89,76	11,6	2	0
0,24707	$\bar{1},61154,45610,2884$	1,94749,7377,63	6,2314,36,97	5,90,95,84	6,89,64	11,6	2	0
0,24708	$\bar{1},61156,40360,0262$	1,94743,5063,26	6,2308,46,01	5,90,88,94	6,89,52	11,6	2	0
0,24709	$\bar{1},61158,35103,5325$	1,94737,2754,80	6,2302,55,12	5,90,82,04	6,89,40	11,6	2	0
0,24710	$\bar{1},61160,29840,8080$	1,94731,0452,25	6,2296,64,30	5,90,75,15	6,89,28	11,6	2	0
0,24711	$\bar{1},61162,24571,8532$	1,94724,8155,61	6,2290,73,55	5,90,68,26	6,89,16	11,6	2	0
0,24712	$\bar{1},61164,19296,6688$	1,94718,5864,87	6,2284,82,87	5,90,61,37	6,89,04	11,6	2	0
0,24713	$\bar{1},61166,14015,2553$	1,94712,3580,04	6,2278,92,26	5,90,54,48	6,88,92	11,6	2	0
0,24714	$\bar{1},61168,08727,6133$	1,94706,1301,12	6,2273,01,72	5,90,47,59	6,88,80	11,6	2	0
0,24715	$\bar{1},61170,03433,7434$	1,94699,9028,10	6,2267,11,24	5,90,40,70	6,88,68	11,6	2	0
0,24716	$\bar{1},61171,98133,6462$	1,94693,6760,99	6,2261,20,83	5,90,33,81	6,88,56	11,6	2	0
0,24717	$\bar{1},61173,92827,3223$	1,94687,4499,78	6,2255,30,49	5,90,26,92	6,88,44	11,6	2	0
0,24718	$\bar{1},61175,87514,7723$	1,94681,2244,48	6,2249,40,22	5,90,20,04	6,88,32	11,6	2	0
0,24719	$\bar{1},61177,82195,9967$	1,94674,9995,08	6,2243,50,02	5,90,13,16	6,88,20	11,6	2	0
0,24720	$\bar{1},61179,76870,9962$	1,94668,7751,58	6,2237,59,89	5,90,06,28	6,88,08	11,6	2	0
0,24721	$\bar{1},61181,71539,7714$	1,94662,5513,98	6,2231,69,83	5,89,99,40	6,87,96	11,6	2	0
0,24722	$\bar{1},61183,66202,3228$	1,94656,3282,28	6,2225,79,84	5,89,92,52	6,87,84	11,6	2	0
0,24723	$\bar{1},61185,60858,6510$	1,94650,1056,48	6,2219,89,91	5,89,85,64	6,87,72	11,6	2	0
0,24724	$\bar{1},61187,55508,7566$	1,94643,8836,58	6,2214,00,05	5,89,78,76	6,87,60	11,6	2	0
0,24725	$\bar{1},61189,50152,6403$	1,94637,6622,58	6,2208,10,26	5,89,71,88	6,87,48	11,6	2	0
0,24726	$\bar{1},61191,44790,3026$	1,94631,4414,48	6,2202,20,54	5,89,65,01	6,87,36	11,6	2	0
0,24727	$\bar{1},61193,39421,7440$	1,94625,2212,27	6,2196,30,89	5,89,58,14	6,87,24	11,6	2	0
0,24728	$\bar{1},61195,34046,9652$	1,94619,0015,96	6,2190,41,31	5,89,51,27	6,87,12	11,6	2	0
0,24729	$\bar{1},61197,28665,9668$	1,94612,7825,55	6,2184,51,80	5,89,44,40	6,87,00	11,6	2	0
0,24730	$\bar{1},61199,23278,7494$	1,94606,5641,03	6,2178,62,36	5,89,37,53	6,86,88	11,6	2	0
0,24731	$\bar{1},61201,17885,3135$	1,94600,3462,41	6,2172,72,98	5,89,30,66	6,86,76	11,6	2	0
0,24732	$\bar{1},61203,12485,6597$	1,94594,1289,68	6,2166,83,67	5,89,23,79	6,86,64	11,6	2	0
0,24733	$\bar{1},61205,07079,7887$	1,94587,9122,84	6,2160,94,43	5,89,16,92	6,86,52	11,6	2	0
0,24734	$\bar{1},61207,01667,7010$	1,94581,6961,90	6,2155,05,26	5,89,10,05	6,86,40	11,6	2	0
0,24735	$\bar{1},61208,96249,3972$	1,94575,4806,85	6,2149,16,16	5,89,03,19	6,86,28	11,6	2	0
0,24736	$\bar{1},61210,90824,8779$	1,94569,2657,69	6,2143,27,13	5,88,96,33	6,86,16	11,6	2	0
0,24737	$\bar{1},61212,85394,1437$	1,94563,0514,42	6,2137,38,17	5,88,89,47	6,86,04	11,6	2	0
0,24738	$\bar{1},61214,79957,1951$	1,94556,8377,04	6,2131,49,28	5,88,82,61	6,85,92	11,6	2	0
0,24739	$\bar{1},61216,74514,0328$	1,94550,6245,55	6,2125,60,45	5,88,75,75	6,85,80	11,6	2	0
0,24740	$\bar{1},61218,69064,6574$	1,94544,4119,95	6,2119,71,69	5,88,68,89	6,85,68	11,6	2	0
0,24741	$\bar{1},61220,63609,0694$	1,94538,2000,23	6,2113,83,00	5,88,62,03	6,85,56	11,6	2	0
0,24742	$\bar{1},61222,58147,2694$	1,94531,9886,40	6,2107,94,38	5,88,55,17	6,85,44	11,6	2	0
0,24743	$\bar{1},61224,52679,2580$	1,94525,7778,46	6,2102,05,83	5,88,48,32	6,85,32	11,6	2	0
0,24744	$\bar{1},61226,47205,0358$	1,94519,5676,40	6,2096,17,35	5,88,41,47	6,85,20	11,6	2	0
0,24745	$\bar{1},61228,41724,6034$	1,94513,3580,23	6,2090,28,94	5,88,34,62	6,85,08	11,6	2	0
0,24746	$\bar{1},61230,36237,9614$	1,94507,1489,94	6,2084,40,59	5,88,27,77	6,84,96	11,6	2	0
0,24747	$\bar{1},61232,30745,1104$	1,94500,9405,53	6,2078,52,31	5,88,20,92	6,84,84	11,6	2	0
0,24748	$\bar{1},61234,25246,0510$	1,94494,7327,01	6,2072,64,10	5,88,14,07	6,84,72	11,6	2	0
0,24749	$\bar{1},61236,19740,7837$	1,94488,5254,37	6,2066,75,96	5,88,07,22	6,84,60	11,6	2	0
0,24750	$\bar{1},61238,14229,3091$	1,94482,3187,61	6,2060,87,89	5,88,00,37	6,84,48	11,6	2	0

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0,24750	1,61238 14229 3091	1,94482 3187 61	6,2060 87 89	5,88 00 37	6,84 48	11 6	2	0
0,24751	1,61240 08711 6279	1,94476 1126 73	6,2054 99 89	5,87 93 53	6,84 36	11 6	2	0
0,24752	1,61242 03187 7406	1,94469 9071 73	6,2049 11 95	5,87 86 69	6,84 24	11 6	2	0
0,24753	1,61243 97657 6478	1,94463 7022 61	6,2043 24 08	5,87 79 85	6,84 12	11 6	2	0
0,24754	1,61245 92121 3501	1,94457 4979 37	6,2037 36 28	5,87 73 01	6,84 00	11 6	2	0
0,24755	1,61247 86578 8480	1,94451 2942 01	6,2031 48 55	5,87 66 17	6,83 88	11 6	2	0
0,24756	1,61249 81030 1422	1,94445 0910 52	6,2025 60 89	5,87 59 33	6,83 76	11 6	2	0
0,24757	1,61251 75475 2333	1,94438 8884 91	6,2019 73 30	5,87 52 49	6,83 64	11 6	2	0
0,24758	1,61253 69914 1218	1,94432 6865 18	6,2013 85 78	5,87 45 65	6,83 52	11 6	2	0
0,24759	1,61255 64346 8083	1,94426 4851 32	6,2007 98 32	5,87 38 81	6,83 40	11 6	2	0
0,24760	1,61257 58773 2934	1,94420 2843 34	6,2002 10 93	5,87 31 98	6,83 28	11 6	2	0
0,24761	1,61259 53193 5777	1,94414 0841 23	6,1996 23 61	5,87 25 15	6,83 16	11 6	2	0
0,24762	1,61261 47607 6618	1,94407 8844 99	6,1990 36 36	5,87 18 32	6,83 04	11 6	2	0
0,24763	1,61263 42015 5463	1,94401 6854 63	6,1984 49 18	5,87 11 49	6,82 92	11 6	2	0
0,24764	1,61265 36417 2318	1,94395 4870 14	6,1978 62 07	5,87 04 66	6,82 80	11 6	2	0
0,24765	1,61267 30812 7188	1,94389 2891 52	6,1972 75 02	5,86 97 83	6,82 68	11 6	2	0
0,24766	1,61269 25202 0080	1,94383 0918 77	6,1966 88 04	5,86 91 00	6,82 56	11 6	2	0
0,24767	1,61271 19585 0999	1,94376 8951 89	6,1961 01 13	5,86 84 17	6,82 44	11 6	2	0
0,24768	1,61273 13961 9951	1,94370 6990 88	6,1955 14 29	5,86 77 35	6,82 32	11 6	2	0
0,24769	1,61275 08332 6942	1,94364 5035 74	6,1949 27 52	5,86 70 53	6,82 20	11 6	2	0
0,24770	1,61277 02697 1978	1,94358 3086 46	6,1943 40 81	5,86 63 71	6,82 08	11 6	2	0
0,24771	1,61278 97055 5064	1,94352 1143 05	6,1937 54 17	5,86 56 89	6,81 96	11 6	2	0
0,24772	1,61280 91407 6207	1,94345 9205 51	6,1931 67 60	5,86 50 07	6,81 84	11 6	2	0
0,24773	1,61282 85753 5413	1,94339 7273 83	6,1925 81 10	5,86 43 25	6,81 72	11 6	2	0
0,24774	1,61284 80093 2687	1,94333 5348 02	6,1919 94 67	5,86 36 43	6,81 60	11 6	2	0
0,24775	1,61286 74426 8035	1,94327 3428 07	6,1914 08 31	5,86 29 61	6,81 48	11 6	2	0
0,24776	1,61288 68754 1463	1,94321 1513 99	6,1908 22 01	5,86 22 80	6,81 36	11 6	2	0
0,24777	1,61290 63075 2977	1,94314 9605 77	6,1902 35 78	5,86 15 99	6,81 24	11 6	2	0
0,24778	1,61292 57390 2583	1,94308 7703 41	6,1896 49 62	5,86 09 18	6,81 12	11 6	2	0
0,24779	1,61294 51699 0286	1,94302 5806 91	6,1890 63 53	5,86 02 37	6,81 00	11 6	2	0
0,24780	1,61296 46001 6093	1,94296 3916 27	6,1884 77 51	5,85 95 56	6,80 88	11 6	2	0
0,24781	1,61298 40298 0009	1,94290 2031 49	6,1878 91 55	5,85 88 75	6,80 76	11 6	2	0
0,24782	1,61300 34588 2040	1,94284 0152 57	6,1873 05 66	5,85 81 94	6,80 64	11 6	2	0
0,24783	1,61302 28872 2193	1,94277 8279 51	6,1867 19 84	5,85 75 13	6,80 52	11 6	2	0
0,24784	1,61304 23150 0473	1,94271 6412 31	6,1861 34 09	5,85 68 32	6,80 40	11 6	2	0
0,24785	1,61306 17421 6885	1,94265 4550 97	6,1855 48 41	5,85 61 52	6,80 28	11 6	2	0
0,24786	1,61308 11687 1436	1,94259 2695 49	6,1849 62 79	5,85 54 72	6,80 16	11 6	2	0
0,24787	1,61310 05946 4131	1,94253 0845 86	6,1843 77 24	5,85 47 92	6,80 04	11 6	2	0
0,24788	1,61312 00199 4977	1,94246 9002 09	6,1837 91 76	5,85 41 12	6,79 92	11 6	2	0
0,24789	1,61313 94446 3979	1,94240 7164 17	6,1832 06 35	5,85 34 32	6,79 80	11 6	2	0
0,24790	1,61315 88687 1143	1,94234 5332 11	6,1826 21 01	5,85 27 52	6,79 68	11 6	2	0
0,24791	1,61317 82921 6475	1,94228 3505 90	6,1820 35 73	5,85 20 72	6,79 56	11 6	2	0
0,24792	1,61319 77149 9981	1,94222 1685 54	6,1814 50 52	5,85 13 92	6,79 44	11 6	2	0
0,24793	1,61321 71372 1667	1,94215 9871 03	6,1808 65 38	5,85 07 13	6,79 32	11 6	2	0
0,24794	1,61323 65588 1538	1,94209 8062 38	6,1802 80 31	5,85 00 34	6,79 20	11 6	2	0
0,24795	1,61325 59797 9600	1,94203 6259 58	6,1796 95 31	5,84 93 55	6,79 08	11 6	2	0
0,24796	1,61327 54001 5860	1,94197 4462 63	6,1791 10 37	5,84 86 76	6,78 96	11 6	2	0
0,24797	1,61329 48199 0323	1,94191 2671 53	6,1785 25 50	5,84 79 97	6,78 84	11 6	2	0
0,24798	1,61331 42390 2995	1,94185 0886 28	6,1779 40 70	5,84 73 18	6,78 72	11 6	2	0
0,24799	1,61333 36575 3881	1,94178 9106 87	6,1773 55 97	5,84 66 39	6,78 60	11 6	2	0
0,24800	1,61335 30754 2988	1,94172 7333 31	6,1767 71 31	5,84 59 60	6,78 48	11 6	2	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)
0,24800	1,61335,30754,2973	1,94172,7333,06	6,1767,71,97	5,84,58,50	6,79,74	11,1	2	0
0,24801	1,61337,24927,0306	1,94166,5565,34	6,1761,87,39	5,84,51,70	6,79,63	11,1	2	0
0,24802	1,61339,19093,5871	1,94160,3803,47	6,1756,02,87	5,84,44,90	6,79,52	11,1	2	0
0,24803	1,61341,13253,9674	1,94154,2047,44	6,1750,18,42	5,84,38,10	6,79,41	11,1	2	0
0,24804	1,61343,07408,1721	1,94148,0297,26	6,1744,34,04	5,84,31,31	6,79,30	11,1	2	0
0,24805	1,61345,01556,2018	1,94141,8552,92	6,1738,49,73	5,84,24,52	6,79,19	11,1	2	0
0,24806	1,61346,95698,0571	1,94135,6814,42	6,1732,65,48	5,84,17,73	6,79,08	11,1	2	0
0,24807	1,61348,89833,7385	1,94129,5081,77	6,1726,81,30	5,84,10,94	6,78,97	11,1	2	0
0,24808	1,61350,83963,2467	1,94123,3354,96	6,1720,97,19	5,84,04,15	6,78,86	11,1	2	0
0,24809	1,61352,78086,5822	1,94117,1633,99	6,1715,13,15	5,83,97,36	6,78,75	11,1	2	0
0,24810	1,61354,72203,7456	1,94110,9918,86	6,1709,29,18	5,83,90,57	6,78,64	11,1	2	0
0,24811	1,61356,66314,7375	1,94104,8209,57	6,1703,45,27	5,83,83,78	6,78,53	11,1	2	0
0,24812	1,61358,60419,5585	1,94098,6506,12	6,1697,61,43	5,83,76,99	6,78,42	11,1	2	0
0,24813	1,61360,54518,2091	1,94092,4808,51	6,1691,77,66	5,83,70,21	6,78,31	11,1	2	0
0,24814	1,61362,48610,6900	1,94086,3116,73	6,1685,93,96	5,83,63,43	6,78,20	11,1	2	0
0,24815	1,61364,42697,0017	1,94080,1430,79	6,1680,10,33	5,83,56,65	6,78,09	11,1	2	0
0,24816	1,61366,36777,1448	1,94073,9750,69	6,1674,26,76	5,83,49,87	6,77,98	11,1	2	0
0,24817	1,61368,30851,1199	1,94067,8076,42	6,1668,43,26	5,83,43,09	6,77,87	11,1	2	0
0,24818	1,61370,24918,9275	1,94061,6407,99	6,1662,59,83	5,83,36,31	6,77,76	11,1	2	0
0,24819	1,61372,18980,5683	1,94055,4745,39	6,1656,76,47	5,83,29,53	6,77,65	11,1	2	0
0,24820	1,61374,13036,0428	1,94049,3088,63	6,1650,93,17	5,83,22,75	6,77,54	11,1	2	0
0,24821	1,61376,07085,3517	1,94043,1437,70	6,1645,09,94	5,83,15,97	6,77,43	11,1	2	0
0,24822	1,61378,01128,4955	1,94036,9792,60	6,1639,26,78	5,83,09,20	6,77,32	11,1	2	0
0,24823	1,61379,95165,4748	1,94030,8153,33	6,1633,43,69	5,83,02,43	6,77,21	11,1	2	0
0,24824	1,61381,89196,2901	1,94024,6519,89	6,1627,60,67	5,82,95,66	6,77,10	11,1	2	0
0,24825	1,61383,83220,9421	1,94018,4892,28	6,1621,77,71	5,82,88,89	6,76,99	11,1	2	0
0,24826	1,61385,77239,4313	1,94012,3270,50	6,1615,94,82	5,82,82,12	6,76,88	11,1	2	0
0,24827	1,61387,71251,7584	1,94006,1654,55	6,1610,12,00	5,82,75,35	6,76,77	11,1	2	0
0,24828	1,61389,65257,9239	1,94000,0044,43	6,1604,29,25	5,82,68,58	6,76,66	11,1	2	0
0,24829	1,61391,59257,9283	1,93993,8440,14	6,1598,46,56	5,82,61,81	6,76,55	11,1	2	0
0,24830	1,61393,53251,7723	1,93987,6841,67	6,1592,63,94	5,82,55,04	6,76,44	11,1	2	0
0,24831	1,61395,47239,4565	1,93981,5249,03	6,1586,81,39	5,82,48,28	6,76,33	11,1	2	0
0,24832	1,61397,41220,9814	1,93975,3662,22	6,1580,98,91	5,82,41,52	6,76,22	11,1	2	0
0,24833	1,61399,35196,3476	1,93969,2081,23	6,1575,16,49	5,82,34,76	6,76,11	11,1	2	0
0,24834	1,61401,29165,5557	1,93963,0506,07	6,1569,34,14	5,82,28,00	6,76,00	11,1	2	0
0,24835	1,61403,23128,6063	1,93956,8936,73	6,1563,51,86	5,82,21,24	6,75,89	11,1	2	0
0,24836	1,61405,17085,5000	1,93950,7373,21	6,1557,69,65	5,82,14,48	6,75,78	11,1	2	0
0,24837	1,61407,11036,2373	1,93944,5815,51	6,1551,87,51	5,82,07,72	6,75,67	11,1	2	0
0,24838	1,61409,04980,8189	1,93938,4263,63	6,1546,05,43	5,82,00,96	6,75,56	11,1	2	0
0,24839	1,61410,98919,2453	1,93932,2717,58	6,1540,23,42	5,81,94,20	6,75,45	11,1	2	0
0,24840	1,61412,92851,5171	1,93926,1177,35	6,1534,41,48	5,81,87,45	6,75,34	11,1	2	0
0,24841	1,61414,86777,6348	1,93919,9642,94	6,1528,59,61	5,81,80,70	6,75,23	11,1	2	0
0,24842	1,61416,80697,5991	1,93913,8114,34	6,1522,77,80	5,81,73,95	6,75,12	11,1	2	0
0,24843	1,61418,74611,4105	1,93907,6591,56	6,1516,96,06	5,81,67,20	6,75,01	11,1	2	0
0,24844	1,61420,68519,0697	1,93901,5074,60	6,1511,14,39	5,81,60,45	6,74,90	11,1	2	0
0,24845	1,61422,62420,5772	1,93895,3563,46	6,1505,32,79	5,81,53,70	6,74,79	11,1	2	0
0,24846	1,61424,56315,9335	1,93889,2058,13	6,1499,51,25	5,81,46,95	6,74,68	11,1	2	0
0,24847	1,61426,50205,1393	1,93883,0558,62	6,1493,69,78	5,81,40,20	6,74,57	11,1	2	0
0,24848	1,61428,44088,1952	1,93876,9064,92	6,1487,88,38	5,81,33,45	6,74,46	11,1	2	0
0,24849	1,61430,37965,1017	1,93870,7577,04	6,1482,07,05	5,81,26,71	6,74,35	11,1	2	0
0,24850	1,61432,31835,8594	1,93864,6094,97	6,1476,25,78	5,81,19,97	6,74,24	11,1	2	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)
0,24850	<u>1,61432</u> <u>31835</u> <u>8594</u>	1,93864,6094,97	6,1476,25,78	5,81,19,97	6,74,24	11,1	2	0
0,24851	<u>1,61434</u> <u>25700</u> <u>4689</u>	1,93858,4618,71	6,1470,44,58	5,81,13,23	6,74,13	11,1	2	0
0,24852	<u>1,61436</u> <u>19558</u> <u>9308</u>	1,93852,3148,26	6,1464,63,45	5,81,06,49	6,74,02	11,1	2	0
0,24853	<u>1,61438</u> <u>13411</u> <u>2456</u>	1,93846,1683,63	6,1458,82,39	5,80,99,75	6,73,91	11,1	2	0
0,24854	<u>1,61440</u> <u>07257</u> <u>4140</u>	1,93840,0224,81	6,1453,01,39	5,80,93,01	6,73,80	11,1	2	0
0,24855	<u>1,61442</u> <u>01097</u> <u>4365</u>	1,93833,8771,80	6,1447,20,46	5,80,86,27	6,73,69	11,1	2	0
0,24856	<u>1,61443</u> <u>94931</u> <u>3137</u>	1,93827,7324,60	6,1441,39,60	5,80,79,53	6,73,58	11,1	2	0
0,24857	<u>1,61445</u> <u>88759</u> <u>0462</u>	1,93821,5883,20	6,1435,58,80	5,80,72,79	6,73,47	11,1	2	0
0,24858	<u>1,61447</u> <u>82580</u> <u>6345</u>	1,93815,4447,61	6,1429,78,07	5,80,66,06	6,73,36	11,1	2	0
0,24859	<u>1,61449</u> <u>76396</u> <u>0793</u>	1,93809,3017,83	6,1423,97,41	5,80,59,33	6,73,25	11,1	2	0
0,24860	<u>1,61451</u> <u>70205</u> <u>3811</u>	1,93803,1593,86	6,1418,16,82	5,80,52,60	6,73,14	11,1	2	0
0,24861	<u>1,61453</u> <u>64008</u> <u>5405</u>	1,93797,0175,69	6,1412,36,29	5,80,45,87	6,73,03	11,1	2	0
0,24862	<u>1,61455</u> <u>57805</u> <u>5581</u>	1,93790,8763,33	6,1406,55,83	5,80,39,14	6,72,92	11,1	2	0
0,24863	<u>1,61457</u> <u>51596</u> <u>4344</u>	1,93784,7356,77	6,1400,75,44	5,80,32,41	6,72,81	11,1	2	0
0,24864	<u>1,61459</u> <u>45381</u> <u>1701</u>	1,93778,5956,02	6,1394,95,12	5,80,25,68	6,72,70	11,1	2	0
0,24865	<u>1,61461</u> <u>39159</u> <u>7657</u>	1,93772,4561,07	6,1389,14,86	5,80,18,95	6,72,59	11,1	2	0
0,24866	<u>1,61463</u> <u>32932</u> <u>2218</u>	1,93766,3171,92	6,1383,34,67	5,80,12,22	6,72,48	11,1	2	0
0,24867	<u>1,61465</u> <u>26698</u> <u>5390</u>	1,93760,1788,57	6,1377,54,55	5,80,05,50	6,72,37	11,1	2	0
0,24868	<u>1,61467</u> <u>20458</u> <u>7179</u>	1,93754,0411,02	6,1371,74,50	5,79,98,78	6,72,26	11,1	2	0
0,24869	<u>1,61469</u> <u>14212</u> <u>7590</u>	1,93747,9039,28	6,1365,94,51	5,79,92,06	6,72,15	11,1	2	0
0,24870	<u>1,61471</u> <u>07960</u> <u>6629</u>	1,93741,7673,33	6,1360,14,59	5,79,85,34	6,72,04	11,1	2	0
0,24871	<u>1,61473</u> <u>01702</u> <u>4302</u>	1,93735,6313,18	6,1354,34,74	5,79,78,62	6,71,93	11,1	2	0
0,24872	<u>1,61474</u> <u>95438</u> <u>0615</u>	1,93729,4958,83	6,1348,54,95	5,79,71,90	6,71,82	11,1	2	0
0,24873	<u>1,61476</u> <u>89167</u> <u>5574</u>	1,93723,3610,28	6,1342,75,23	5,79,65,18	6,71,71	11,1	2	0
0,24874	<u>1,61478</u> <u>82890</u> <u>9184</u>	1,93717,2267,53	6,1336,95,58	5,79,58,46	6,71,60	11,1	2	0
0,24875	<u>1,61480</u> <u>76608</u> <u>1452</u>	1,93711,0930,57	6,1331,16,00	5,79,51,74	6,71,49	11,1	2	0
0,24876	<u>1,61482</u> <u>70319</u> <u>2383</u>	1,93704,9599,41	6,1325,36,48	5,79,45,03	6,71,38	11,1	2	0
0,24877	<u>1,61484</u> <u>64024</u> <u>1982</u>	1,93698,8274,05	6,1319,57,03	5,79,38,32	6,71,27	11,1	2	0
0,24878	<u>1,61486</u> <u>57723</u> <u>0256</u>	1,93692,6954,48	6,1313,77,65	5,79,31,61	6,71,16	11,1	2	0
0,24879	<u>1,61488</u> <u>51415</u> <u>7210</u>	1,93686,5640,70	6,1307,98,33	5,79,24,90	6,71,05	11,1	2	0
0,24880	<u>1,61490</u> <u>45102</u> <u>2851</u>	1,93680,4332,72	6,1302,19,08	5,79,18,19	6,70,94	11,1	2	0
0,24881	<u>1,61492</u> <u>38782</u> <u>7184</u>	1,93674,3030,53	6,1296,39,90	5,79,11,48	6,70,83	11,1	2	0
0,24882	<u>1,61494</u> <u>32457</u> <u>0215</u>	1,93668,1734,13	6,1290,60,79	5,79,04,77	6,70,72	11,1	2	0
0,24883	<u>1,61496</u> <u>26125</u> <u>1949</u>	1,93662,0443,52	6,1284,81,74	5,78,98,06	6,70,61	11,1	2	0
0,24884	<u>1,61498</u> <u>19787</u> <u>2393</u>	1,93655,9158,70	6,1279,02,76	5,78,91,35	6,70,50	11,1	2	0
0,24885	<u>1,61500</u> <u>13443</u> <u>1552</u>	1,93649,7879,67	6,1273,23,85	5,78,84,65	6,70,39	11,1	2	0
0,24886	<u>1,61502</u> <u>07092</u> <u>9432</u>	1,93643,6606,43	6,1267,45,00	5,78,77,95	6,70,28	11,1	2	0
0,24887	<u>1,61504</u> <u>00736</u> <u>6038</u>	1,93637,5338,98	6,1261,66,22	5,78,71,25	6,70,17	11,1	2	0
0,24888	<u>1,61505</u> <u>94374</u> <u>1377</u>	1,93631,4077,32	6,1255,87,51	5,78,64,55	6,70,06	11,1	2	0
0,24889	<u>1,61507</u> <u>88005</u> <u>5454</u>	1,93625,2821,44	6,1250,08,86	5,78,57,85	6,69,95	11,1	2	0
0,24890	<u>1,61509</u> <u>81630</u> <u>8275</u>	1,93619,1571,35	6,1244,30,28	5,78,51,15	6,69,84	11,1	2	0
0,24891	<u>1,61511</u> <u>75249</u> <u>9846</u>	1,93613,0327,05	6,1238,51,77	5,78,44,45	6,69,73	11,1	2	0
0,24892	<u>1,61513</u> <u>68863</u> <u>0173</u>	1,93606,9088,53	6,1232,73,33	5,78,37,75	6,69,62	11,1	2	0
0,24893	<u>1,61515</u> <u>62469</u> <u>9262</u>	1,93600,7855,80	6,1226,94,95	5,78,31,05	6,69,51	11,1	2	0
0,24894	<u>1,61517</u> <u>56070</u> <u>7118</u>	1,93594,6628,85	6,1221,16,64	5,78,24,35	6,69,40	11,1	2	0
0,24895	<u>1,61519</u> <u>49665</u> <u>3747</u>	1,93588,5407,68	6,1215,38,40	5,78,17,66	6,69,29	11,1	2	0
0,24896	<u>1,61521</u> <u>43253</u> <u>9155</u>	1,93582,4192,30	6,1209,60,22	5,78,10,97	6,69,18	11,1	2	0
0,24897	<u>1,61523</u> <u>36836</u> <u>3347</u>	1,93576,2982,70	6,1203,82,11	5,78,04,28	6,69,07	11,1	2	0
0,24898	<u>1,61525</u> <u>30412</u> <u>6330</u>	1,93570,1778,88	6,1198,04,07	5,77,97,59	6,68,96	11,1	2	0
0,24899	<u>1,61527</u> <u>23982</u> <u>8109</u>	1,93564,0580,84	6,1192,26,09	5,77,90,90	6,68,85	11,1	2	0
0,24900	<u>1,61529</u> <u>17546</u> <u>8690</u>	1,93557,9388,58	6,1186,48,18	5,77,84,21	6,68,74	11,1	2	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)
0,24900	1,61529 17546 8690	1,93557 9388 58	6,1186 48 18	5,77 84 21	6,68 74	11 1	2	0
0,24901	1,61531 11104 8079	1,93551 8202 10	6,1180 70 34	5,77 77 52	6,68 63	11 1	2	0
0,24902	1,61533 04656 6281	1,93545 7021 40	6,1174 92 56	5,77 70 83	6,68 52	11 1	2	0
0,24903	1,61534 98202 3302	1,93539 5846 47	6,1169 14 85	5,77 64 14	6,68 41	11 1	2	0
0,24904	1,61536 91741 9148	1,93533 4677 32	6,1163 37 21	5,77 57 46	6,68 30	11 1	2	0
0,24905	1,61538 85275 3825	1,93527 3513 95	6,1157 59 64	5,77 50 78	6,68 19	11 1	2	0
0,24906	1,61540 78802 7339	1,93521 2356 35	6,1151 82 13	5,77 44 10	6,68 08	11 1	2	0
0,24907	1,61542 72323 9695	1,93515 1204 53	6,1146 04 69	5,77 37 42	6,67 97	11 1	2	0
0,24908	1,61544 65839 0900	1,93509 0058 48	6,1140 27 32	5,77 30 74	6,67 86	11 1	2	0
0,24909	1,61546 59348 0958	1,93502 8918 21	6,1134 50 01	5,77 24 06	6,67 75	11 1	2	0
0,24910	1,61548 52850 9876	1,93496 7783 71	6,1128 72 77	5,77 17 38	6,67 64	11 1	2	0
0,24911	1,61550 46347 7660	1,93490 6654 98	6,1122 95 60	5,77 10 70	6,67 53	11 1	2	0
0,24912	1,61552 39838 4315	1,93484 5532 02	6,1117 18 49	5,77 04 02	6,67 42	11 1	2	0
0,24913	1,61554 33322 9847	1,93478 4414 84	6,1111 41 45	5,76 97 35	6,67 31	11 1	2	0
0,24914	1,61556 26801 4262	1,93472 3303 43	6,1105 64 48	5,76 90 68	6,67 20	11 1	2	0
0,24915	1,61558 20273 7565	1,93466 2197 79	6,1099 87 57	5,76 84 01	6,67 09	11 1	2	0
0,24916	1,61560 13739 9763	1,93460 1097 91	6,1094 10 73	5,76 77 34	6,66 98	11 1	2	0
0,24917	1,61562 07200 0861	1,93454 0003 80	6,1088 33 96	5,76 70 67	6,66 87	11 1	2	0
0,24918	1,61564 00654 0865	1,93447 8915 46	6,1082 57 25	5,76 64 00	6,66 76	11 1	2	0
0,24919	1,61565 94101 9780	1,93441 7832 89	6,1076 80 61	5,76 57 33	6,66 65	11 1	2	0
0,24920	1,61567 87543 7613	1,93435 6756 08	6,1071 04 04	5,76 50 66	6,66 54	11 1	2	0
0,24921	1,61569 80979 4369	1,93429 5685 04	6,1065 27 53	5,76 43 99	6,66 43	11 1	2	0
0,24922	1,61571 74409 0054	1,93423 4619 76	6,1059 51 09	5,76 37 33	6,66 32	11 1	2	0
0,24923	1,61573 67832 4674	1,93417 3560 25	6,1053 74 72	5,76 30 67	6,66 21	11 1	2	0
0,24924	1,61575 61249 8234	1,93411 2506 50	6,1047 98 41	5,76 24 01	6,66 10	11 1	2	0
0,24925	1,61577 54661 0741	1,93405 1458 52	6,1042 22 17	5,76 17 35	6,65 99	11 1	2	0
0,24926	1,61579 48066 2200	1,93399 0416 30	6,1036 46 00	5,76 10 69	6,65 88	11 1	2	0
0,24927	1,61581 41465 2616	1,93392 9379 84	6,1030 69 89	5,76 04 03	6,65 77	11 1	2	0
0,24928	1,61583 34858 1996	1,93386 8349 14	6,1024 93 85	5,75 97 37	6,65 66	11 1	2	0
0,24929	1,61585 28245 0345	1,93380 7324 20	6,1019 17 88	5,75 90 71	6,65 55	11 1	2	0
0,24930	1,61587 21625 7669	1,93374 6305 02	6,1013 41 97	5,75 84 05	6,65 44	11 1	2	0
0,24931	1,61589 15000 3974	1,93368 5291 60	6,1007 66 13	5,75 77 40	6,65 33	11 1	2	0
0,24932	1,61591 08368 9266	1,93362 4283 94	6,1001 90 36	5,75 70 75	6,65 22	11 1	2	0
0,24933	1,61593 01731 3550	1,93356 3282 04	6,0996 14 65	5,75 64 10	6,65 11	11 1	2	0
0,24934	1,61594 95087 6832	1,93350 2285 89	6,0990 39 01	5,75 57 45	6,65 00	11 1	2	0
0,24935	1,61596 88437 9118	1,93344 1295 50	6,0984 63 44	5,75 50 80	6,64 89	11 1	2	0
0,24936	1,61598 81782 0414	1,93338 0310 87	6,0978 87 93	5,75 44 15	6,64 78	11 1	2	0
0,24937	1,61600 75120 0725	1,93331 9331 99	6,0973 12 49	5,75 37 50	6,64 67	11 1	2	0
0,24938	1,61602 68452 0057	1,93325 8358 87	6,0967 37 12	5,75 30 85	6,64 56	11 1	2	0
0,24939	1,61604 61777 8416	1,93319 7391 50	6,0961 61 81	5,75 24 20	6,64 45	11 1	2	0
0,24940	1,61606 55097 5808	1,93313 6429 88	6,0955 86 57	5,75 17 56	6,64 34	11 1	2	0
0,24941	1,61608 48411 2238	1,93307 5474 01	6,0950 11 39	5,75 10 92	6,64 23	11 1	2	0
0,24942	1,61610 41718 7712	1,93301 4523 90	6,0944 36 28	5,75 04 28	6,64 12	11 1	2	0
0,24943	1,61612 35020 2236	1,93295 3579 54	6,0938 61 24	5,74 97 64	6,64 01	11 1	2	0
0,24944	1,61614 28315 5816	1,93289 2640 93	6,0932 86 26	5,74 91 00	6,63 90	11 1	2	0
0,24945	1,61616 21604 8457	1,93283 1708 07	6,0927 11 35	5,74 84 36	6,63 79	11 1	2	0
0,24946	1,61618 14888 0165	1,93277 0780 96	6,0921 36 51	5,74 77 72	6,63 68	11 1	2	0
0,24947	1,61620 08165 0946	1,93270 9859 59	6,0915 61 73	5,74 71 08	6,63 57	11 1	2	0
0,24948	1,61622 01436 0806	1,93264 8943 97	6,0909 87 02	5,74 64 44	6,63 46	11 1	2	0
0,24949	1,61623 94700 9750	1,93258 8034 10	6,0904 12 38	5,74 57 81	6,63 35	11 1	2	0
0,24950	1,61625 87959 7784	1,93252 7129 98	6,0898 37 80	5,74 51 18	6,63 24	11 1	2	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)
0,24950	<u>1</u> ,61625 87959 7784	1,93252 7129 98	6,0898 37 80	5,74 51 18	6,63 24	11 1	2	0
0,24951	<u>1</u> ,61627 81212 4914	1,93246 6231 60	6,0892 63 29	5,74 44 55	6,63 13	11 1	2	0
0,24952	<u>1</u> ,61629 74459 1146	1,93240 5338 97	6,0886 88 84	5,74 37 92	6,63 02	11 1	2	0
0,24953	<u>1</u> ,61631 67699 6485	1,93234 4452 08	6,0881 14 46	5,74 31 29	6,62 91	11 1	2	0
0,24954	<u>1</u> ,61633 60934 0937	1,93228 3570 94	6,0875 40 15	5,74 24 66	6,62 80	11 1	2	0
0,24955	<u>1</u> ,61635 54162 4508	1,93222 2695 54	6,0869 65 90	5,74 18 03	6,62 69	11 1	2	0
0,24956	<u>1</u> ,61637 47384 7204	1,93216 1825 88	6,0863 91 72	5,74 11 40	6,62 58	11 1	2	0
0,24957	<u>1</u> ,61639 40600 9030	1,93210 0961 96	6,0858 17 61	5,74 04 77	6,62 47	11 1	2	0
0,24958	<u>1</u> ,61641 33810 9992	1,93204 0103 78	6,0852 43 56	5,73 98 15	6,62 36	11 1	2	0
0,24959	<u>1</u> ,61643 27015 0096	1,93197 9251 34	6,0846 69 58	5,73 91 53	6,62 25	11 1	2	0
0,24960	<u>1</u> ,61645 20212 9347	1,93191 8404 64	6,0840 95 66	5,73 84 91	6,62 14	11 1	2	0
0,24961	<u>1</u> ,61647 13404 7752	1,93185 7563 68	6,0835 21 81	5,73 78 29	6,62 03	11 1	2	0
0,24962	<u>1</u> ,61649 06590 5316	1,93179 6728 46	6,0829 48 03	5,73 71 67	6,61 92	11 1	2	0
0,24963	<u>1</u> ,61650 99770 2044	1,93173 5898 98	6,0823 74 31	5,73 65 05	6,61 81	11 1	2	0
0,24964	<u>1</u> ,61652 92943 7943	1,93167 5075 24	6,0818 00 66	5,73 58 43	6,61 70	11 1	2	0
0,24965	<u>1</u> ,61654 86111 3018	1,93161 4257 23	6,0812 27 08	5,73 51 81	6,61 59	11 1	2	0
0,24966	<u>1</u> ,61656 79272 7275	1,93155 3444 96	6,0806 53 56	5,73 45 19	6,61 48	11 1	2	0
0,24967	<u>1</u> ,61658 72428 0720	1,93149 2638 42	6,0800 80 11	5,73 38 58	6,61 37	11 1	2	0
0,24968	<u>1</u> ,61660 65577 3358	1,93143 1837 62	6,0795 06 72	5,73 31 97	6,61 26	11 1	2	0
0,24969	<u>1</u> ,61662 58720 5196	1,93137 1042 55	6,0789 33 40	5,73 25 36	6,61 15	11 1	2	0
0,24970	<u>1</u> ,61664 51857 6239	1,93131 0253 22	6,0783 60 15	5,73 18 75	6,61 04	11 1	2	0
0,24971	<u>1</u> ,61666 44988 6492	1,93124 9469 62	6,0777 86 96	5,73 12 14	6,60 93	11 1	2	0
0,24972	<u>1</u> ,61668 38113 5962	1,93118 8691 75	6,0772 13 84	5,73 05 53	6,60 82	11 1	2	0
0,24973	<u>1</u> ,61670 31232 4654	1,93112 7919 61	6,0766 40 78	5,72 98 92	6,60 71	11 1	2	0
0,24974	<u>1</u> ,61672 24345 2574	1,93106 7153 20	6,0760 67 79	5,72 92 31	6,60 60	11 1	2	0
0,24975	<u>1</u> ,61674 17451 9727	1,93100 6392 52	6,0754 94 87	5,72 85 70	6,60 49	11 1	2	0
0,24976	<u>1</u> ,61676 10552 6120	1,93094 5637 57	6,0749 22 01	5,72 79 10	6,60 38	11 1	2	0
0,24977	<u>1</u> ,61678 03647 1758	1,93088 4888 35	6,0743 49 22	5,72 72 50	6,60 27	11 1	2	0
0,24978	<u>1</u> ,61679 96735 6646	1,93082 4144 86	6,0737 76 50	5,72 65 90	6,60 16	11 1	2	0
0,24979	<u>1</u> ,61681 89818 0791	1,93076 3407 10	6,0732 03 84	5,72 59 30	6,60 05	11 1	2	0
0,24980	<u>1</u> ,61683 82894 4198	1,93070 2675 06	6,0726 31 25	5,72 52 70	6,59 94	11 1	2	0
0,24981	<u>1</u> ,61685 75964 6873	1,93064 1948 75	6,0720 58 72	5,72 46 10	6,59 83	11 1	2	0
0,24982	<u>1</u> ,61687 69028 8822	1,93058 1228 16	6,0714 86 26	5,72 39 50	6,59 72	11 1	2	0
0,24983	<u>1</u> ,61689 62087 0050	1,93052 0513 30	6,0709 13 87	5,72 32 90	6,59 61	11 1	2	0
0,24984	<u>1</u> ,61691 55139 0563	1,93045 9804 16	6,0703 41 54	5,72 26 30	6,59 50	11 1	2	0
0,24985	<u>1</u> ,61693 48185 0367	1,93039 9100 74	6,0697 69 28	5,72 19 71	6,59 39	11 1	2	0
0,24986	<u>1</u> ,61695 41224 9468	1,93033 8403 05	6,0691 97 08	5,72 13 12	6,59 28	11 1	2	0
0,24987	<u>1</u> ,61697 34258 7871	1,93027 7711 08	6,0686 24 95	5,72 06 53	6,59 17	11 1	2	0
0,24988	<u>1</u> ,61699 27286 5582	1,93021 7024 83	6,0680 52 88	5,71 99 94	6,59 06	11 1	2	0
0,24989	<u>1</u> ,61701 20308 2607	1,93015 6344 30	6,0674 80 88	5,71 93 35	6,58 95	11 1	2	0
0,24990	<u>1</u> ,61703 13323 8951	1,93009 5669 49	6,0669 08 95	5,71 86 76	6,58 84	11 1	2	0
0,24991	<u>1</u> ,61705 06333 4620	1,93003 5000 40	6,0663 37 08	5,71 80 17	6,58 73	11 1	2	0
0,24992	<u>1</u> ,61706 99336 9620	1,92997 4337 03	6,0657 65 28	5,71 73 58	6,58 62	11 1	2	0
0,24993	<u>1</u> ,61708 92334 3957	1,92991 3679 38	6,0651 93 54	5,71 66 99	6,58 51	11 1	2	0
0,24994	<u>1</u> ,61710 85325 7636	1,92985 3027 44	6,0646 21 87	5,71 60 40	6,58 40	11 1	2	0
0,24995	<u>1</u> ,61712 78311 0663	1,92979 2381 22	6,0640 50 27	5,71 53 82	6,58 29	11 1	2	0
0,24996	<u>1</u> ,61714 71290 3044	1,92973 1740 72	6,0634 78 73	5,71 47 24	6,58 18	11 1	2	0
0,24997	<u>1</u> ,61716 64263 4785	1,92967 1105 93	6,0629 07 26	5,71 40 66	6,58 07	11 1	2	0
0,24998	<u>1</u> ,61718 57230 5891	1,92961 0476 86	6,0623 35 85	5,71 34 08	6,57 96	11 1	2	0
0,24999	<u>1</u> ,61720 50191 6368	1,92954 9853 50	6,0617 64 51	5,71 27 50	6,57 85	11 1	2	0
0,25000	<u>1</u> ,61722 43146 6222	1,92948 9235 85	6,0611 93 24	5,71 20 92	6,57 74	11 1	2	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)
0,25000	1,61722,43146,6214	1,92948,9235,91	6,0611,93,15	5,71,20,91	6,57,89	10,7	2	0
0,25001	1,61724,36095,5450	1,92942,8623,98	6,0606,21,94	5,71,14,33	6,57,78	10,7	2	0
0,25002	1,61726,29038,4074	1,92936,8017,76	6,0600,50,80	5,71,07,75	6,57,67	10,7	2	0
0,25003	1,61728,21975,2092	1,92930,7417,25	6,0594,79,72	5,71,01,17	6,57,56	10,7	2	0
0,25004	1,61730,14905,9509	1,92924,6822,45	6,0589,08,71	5,70,94,59	6,57,45	10,7	2	0
0,25005	1,61732,07830,6331	1,92918,6233,36	6,0583,37,76	5,70,88,02	6,57,34	10,7	2	0
0,25006	1,61734,00749,2564	1,92912,5649,98	6,0577,66,88	5,70,81,45	6,57,23	10,7	2	0
0,25007	1,61735,93661,8214	1,92906,5072,31	6,0571,96,07	5,70,74,88	6,57,12	10,7	2	0
0,25008	1,61737,86568,3286	1,92900,4500,35	6,0566,25,32	5,70,68,31	6,57,01	10,7	2	0
0,25009	1,61739,79468,7786	1,92894,3934,10	6,0560,54,64	5,70,61,74	6,56,90	10,7	2	0
0,25010	1,61741,72363,1720	1,92888,3373,55	6,0554,84,02	5,70,55,17	6,56,79	10,7	2	0
0,25011	1,61743,65251,5094	1,92882,2818,71	6,0549,13,47	5,70,48,60	6,56,68	10,7	2	0
0,25012	1,61745,58133,7913	1,92876,2269,58	6,0543,42,98	5,70,42,03	6,56,57	10,7	2	0
0,25013	1,61747,51010,0183	1,92870,1726,15	6,0537,72,56	5,70,35,46	6,56,46	10,7	2	0
0,25014	1,61749,43880,1909	1,92864,1188,42	6,0532,02,21	5,70,28,90	6,56,35	10,7	2	0
0,25015	1,61751,36744,3097	1,92858,0656,40	6,0526,31,92	5,70,22,34	6,56,24	10,7	2	0
0,25016	1,61753,29602,3753	1,92852,0130,08	6,0520,61,70	5,70,15,78	6,56,13	10,7	2	0
0,25017	1,61755,22454,3883	1,92845,9609,46	6,0514,91,54	5,70,09,22	6,56,02	10,7	2	0
0,25018	1,61757,15300,3492	1,92839,9094,54	6,0509,21,45	5,70,02,66	6,55,91	10,7	2	0
0,25019	1,61759,08140,2587	1,92833,8585,33	6,0503,51,42	5,69,96,10	6,55,80	10,7	2	0
0,25020	1,61761,00974,1172	1,92827,8081,82	6,0497,81,46	5,69,89,54	6,55,69	10,7	2	0
0,25021	1,61762,93801,9254	1,92821,7584,01	6,0492,11,56	5,69,82,98	6,55,58	10,7	2	0
0,25022	1,61764,86623,6838	1,92815,7091,89	6,0486,41,73	5,69,76,42	6,55,47	10,7	2	0
0,25023	1,61766,79439,3930	1,92809,6605,47	6,0480,71,97	5,69,69,87	6,55,36	10,7	2	0
0,25024	1,61768,72249,0535	1,92803,6124,75	6,0475,02,27	5,69,63,32	6,55,25	10,7	2	0
0,25025	1,61770,65052,6660	1,92797,5649,73	6,0469,32,64	5,69,56,77	6,55,14	10,7	2	0
0,25026	1,61772,57850,2310	1,92791,5180,40	6,0463,63,07	5,69,50,22	6,55,03	10,7	2	0
0,25027	1,61774,50641,7490	1,92785,4716,77	6,0457,93,57	5,69,43,67	6,54,92	10,7	2	0
0,25028	1,61776,43427,2207	1,92779,4258,83	6,0452,24,13	5,69,37,12	6,54,81	10,7	2	0
0,25029	1,61778,36206,6466	1,92773,3806,59	6,0446,54,76	5,69,30,57	6,54,70	10,7	2	0
0,25030	1,61780,28980,0273	1,92767,3360,04	6,0440,85,45	5,69,24,02	6,54,59	10,7	2	0
0,25031	1,61782,21747,3633	1,92761,2919,19	6,0435,16,21	5,69,17,47	6,54,48	10,7	2	0
0,25032	1,61784,14508,6552	1,92755,2484,03	6,0429,47,04	5,69,10,93	6,54,37	10,7	2	0
0,25033	1,61786,07263,9036	1,92749,2054,56	6,0423,77,93	5,69,04,39	6,54,26	10,7	2	0
0,25034	1,61788,00013,1091	1,92743,1630,78	6,0418,08,89	5,68,97,85	6,54,15	10,7	2	0
0,25035	1,61789,92756,2722	1,92737,1212,69	6,0412,39,91	5,68,91,31	6,54,04	10,7	2	0
0,25036	1,61791,85493,3935	1,92731,0800,29	6,0406,71,00	5,68,84,77	6,53,93	10,7	2	0
0,25037	1,61793,78224,4735	1,92725,0393,58	6,0401,02,15	5,68,78,23	6,53,82	10,7	2	0
0,25038	1,61795,70949,5129	1,92718,9992,56	6,0395,33,37	5,68,71,69	6,53,71	10,7	2	0
0,25039	1,61797,63668,5122	1,92712,9597,23	6,0389,64,65	5,68,65,15	6,53,60	10,7	2	0
0,25040	1,61799,56381,4719	1,92706,9207,58	6,0383,96,00	5,68,58,61	6,53,49	10,7	2	0
0,25041	1,61801,49088,3927	1,92700,8823,62	6,0378,27,41	5,68,52,08	6,53,38	10,7	2	0
0,25042	1,61803,41789,2751	1,92694,8445,35	6,0372,58,89	5,68,45,55	6,53,27	10,7	2	0
0,25043	1,61805,34484,1196	1,92688,8072,76	6,0366,90,43	5,68,39,02	6,53,16	10,7	2	0
0,25044	1,61807,27172,9269	1,92682,7705,86	6,0361,22,04	5,68,32,49	6,53,05	10,7	2	0
0,25045	1,61809,19855,6975	1,92676,7344,64	6,0355,53,72	5,68,25,96	6,52,94	10,7	2	0
0,25046	1,61811,12532,4320	1,92670,6989,10	6,0349,85,46	5,68,19,43	6,52,83	10,7	2	0
0,25047	1,61813,05203,1309	1,92664,6639,25	6,0344,17,27	5,68,12,90	6,52,72	10,7	2	0
0,25048	1,61814,97867,7948	1,92658,6295,08	6,0338,49,14	5,68,06,37	6,52,61	10,7	2	0
0,25049	1,61816,90526,4243	1,92652,5956,59	6,0332,81,08	5,67,99,84	6,52,50	10,7	2	0
0,25050	1,61818,83179,0200	1,92646,5623,78	6,0327,13,08	5,67,93,32	6,52,39	10,7	2	0

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0,25050	1,61818,83179,0200	1,92646,5623,78	6,0327,13,08	5,67,93,32	6,52,39	10,7	2	0
0,25051	1,61820,75825,5824	1,92640,5296,65	6,0321,45,15	5,67,86,80	6,52,28	10,7	2	0
0,25052	1,61822,68466,1121	1,92634,4975,20	6,0315,77,28	5,67,80,28	6,52,17	10,7	2	0
0,25053	1,61824,61100,6096	1,92628,4659,43	6,0310,09,48	5,67,73,76	6,52,06	10,7	2	0
0,25054	1,61826,53729,0755	1,92622,4349,34	6,0304,41,74	5,67,67,24	6,51,95	10,7	2	0
0,25055	1,61828,46351,5104	1,92616,4044,92	6,0298,74,07	5,67,60,72	6,51,84	10,7	2	0
0,25056	1,61830,38967,9149	1,92610,3746,18	6,0293,06,46	5,67,54,20	6,51,73	10,7	2	0
0,25057	1,61832,31578,2895	1,92604,3453,12	6,0287,38,92	5,67,47,68	6,51,62	10,7	2	0
0,25058	1,61834,24182,6348	1,92598,3165,73	6,0281,71,44	5,67,41,16	6,51,51	10,7	2	0
0,25059	1,61836,16780,9514	1,92592,2884,02	6,0276,04,03	5,67,34,64	6,51,40	10,7	2	0
0,25060	1,61838,09373,2398	1,92586,2607,98	6,0270,36,68	5,67,28,13	6,51,29	10,7	2	0
0,25061	1,61840,01959,5006	1,92580,2337,61	6,0264,69,40	5,67,21,62	6,51,18	10,7	2	0
0,25062	1,61841,94539,7344	1,92574,2072,92	6,0259,02,18	5,67,15,11	6,51,07	10,7	2	0
0,25063	1,61843,87113,9417	1,92568,1813,90	6,0253,35,03	5,67,08,60	6,50,96	10,7	2	0
0,25064	1,61845,79682,1231	1,92562,1560,55	6,0247,67,94	5,67,02,09	6,50,85	10,7	2	0
0,25065	1,61847,72244,2792	1,92556,1312,87	6,0242,00,92	5,66,95,58	6,50,74	10,7	2	0
0,25066	1,61849,64800,4105	1,92550,1070,86	6,0236,33,96	5,66,89,07	6,50,63	10,7	2	0
0,25067	1,61851,57350,5176	1,92544,0834,52	6,0230,67,07	5,66,82,56	6,50,52	10,7	2	0
0,25068	1,61853,49894,6011	1,92538,0603,85	6,0225,00,24	5,66,76,05	6,50,41	10,7	2	0
0,25069	1,61855,42432,6615	1,92532,0378,85	6,0219,33,48	5,66,69,55	6,50,30	10,7	2	0
0,25070	1,61857,34964,6994	1,92526,0159,52	6,0213,66,78	5,66,63,05	6,50,19	10,7	2	0
0,25071	1,61859,27490,7154	1,92519,9945,85	6,0208,00,15	5,66,56,55	6,50,08	10,7	2	0
0,25072	1,61861,20010,7100	1,92513,9737,85	6,0202,33,58	5,66,50,05	6,49,97	10,7	2	0
0,25073	1,61863,12524,6838	1,92507,9535,51	6,0196,67,08	5,66,43,55	6,49,86	10,7	2	0
0,25074	1,61865,05032,6374	1,92501,9338,84	6,0191,00,64	5,66,37,05	6,49,75	10,7	2	0
0,25075	1,61866,97534,5713	1,92495,9147,83	6,0185,34,27	5,66,30,55	6,49,64	10,7	2	0
0,25076	1,61868,90030,4861	1,92489,8962,49	6,0179,67,96	5,66,24,05	6,49,53	10,7	2	0
0,25077	1,61870,82520,3823	1,92483,8782,81	6,0174,01,72	5,66,17,55	6,49,42	10,7	2	0
0,25078	1,61872,75004,2606	1,92477,8608,79	6,0168,35,54	5,66,11,06	6,49,31	10,7	2	0
0,25079	1,61874,67482,1215	1,92471,8440,43	6,0162,69,43	5,66,04,57	6,49,20	10,7	2	0
0,25080	1,61876,59953,9655	1,92465,8277,74	6,0157,03,38	5,65,98,08	6,49,09	10,7	2	0
0,25081	1,61878,52419,7933	1,92459,8120,71	6,0151,37,40	5,65,91,59	6,48,98	10,7	2	0
0,25082	1,61880,44879,6054	1,92453,7969,34	6,0145,71,48	5,65,85,10	6,48,87	10,7	2	0
0,25083	1,61882,37333,4023	1,92447,7823,63	6,0140,05,63	5,65,78,61	6,48,76	10,7	2	0
0,25084	1,61884,29781,1847	1,92441,7683,57	6,0134,39,84	5,65,72,12	6,48,65	10,7	2	0
0,25085	1,61886,22222,9531	1,92435,7549,17	6,0128,74,12	5,65,65,63	6,48,54	10,7	2	0
0,25086	1,61888,14658,7080	1,92429,7420,43	6,0123,08,46	5,65,59,14	6,48,43	10,7	2	0
0,25087	1,61890,07088,4500	1,92423,7297,35	6,0117,42,87	5,65,52,66	6,48,32	10,7	2	0
0,25088	1,61891,99512,1797	1,92417,7179,92	6,0111,77,34	5,65,46,18	6,48,21	10,7	2	0
0,25089	1,61893,91929,8977	1,92411,7068,15	6,0106,11,88	5,65,39,70	6,48,10	10,7	2	0
0,25090	1,61895,84341,6045	1,92405,6962,03	6,0100,46,48	5,65,33,22	6,47,99	10,7	2	0
0,25091	1,61897,76747,3007	1,92399,6861,57	6,0094,81,15	5,65,26,74	6,47,88	10,7	2	0
0,25092	1,61899,69146,9869	1,92393,6766,76	6,0089,15,88	5,65,20,26	6,47,77	10,7	2	0
0,25093	1,61901,61540,6636	1,92387,6677,60	6,0083,50,68	5,65,13,78	6,47,66	10,7	2	0
0,25094	1,61903,53928,3314	1,92381,6594,09	6,0077,85,54	5,65,07,30	6,47,55	10,7	2	0
0,25095	1,61905,46309,9908	1,92375,6516,23	6,0072,20,47	5,65,00,82	6,47,44	10,7	2	0
0,25096	1,61907,38685,6424	1,92369,6444,03	6,0066,55,46	5,64,94,35	6,47,33	10,7	2	0
0,25097	1,61909,31055,2868	1,92363,6377,48	6,0060,90,52	5,64,87,88	6,47,22	10,7	2	0
0,25098	1,61911,23418,9245	1,92357,6316,57	6,0055,25,64	5,64,81,41	6,47,11	10,7	2	0
0,25099	1,61913,15776,5562	1,92351,6261,31	6,0049,60,83	5,64,74,94	6,47,00	10,7	2	0
0,25100	1,61915,08128,1823	1,92345,6211,70	6,0043,96,08	5,64,68,47	6,46,89	10,7	2	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)
0,25100	$\bar{1},61915,08128,1823$	1,92345,6211,70	6,0043,96,08	5,64,68,47	6,46,89	10,7	2	0
0,25101	$\bar{1},61917,00473,8035$	1,92339,6167,74	6,0038,31,40	5,64,62,00	6,46,78	10,7	2	0
0,25102	$\bar{1},61918,92813,4203$	1,92333,6129,43	6,0032,66,78	5,64,55,53	6,46,67	10,7	2	0
0,25103	$\bar{1},61920,85147,0332$	1,92327,6096,76	6,0027,02,22	5,64,49,06	6,46,56	10,7	2	0
0,25104	$\bar{1},61922,77474,6429$	1,92321,6069,74	6,0021,37,73	5,64,42,59	6,46,45	10,7	2	0
0,25105	$\bar{1},61924,69796,2499$	1,92315,6048,36	6,0015,73,30	5,64,36,13	6,46,34	10,7	2	0
0,25106	$\bar{1},61926,62111,8547$	1,92309,6032,63	6,0010,08,94	5,64,29,67	6,46,23	10,7	2	0
0,25107	$\bar{1},61928,54421,4580$	1,92303,6022,54	6,0004,44,64	5,64,23,21	6,46,12	10,7	2	0
0,25108	$\bar{1},61930,46725,0603$	1,92297,6018,09	5,9998,80,41	5,64,16,75	6,46,01	10,7	2	0
0,25109	$\bar{1},61932,39022,6621$	1,92291,6019,29	5,9993,16,24	5,64,10,29	6,45,90	10,7	2	0
0,25110	$\bar{1},61934,31314,2640$	1,92285,6026,13	5,9987,52,14	5,64,03,83	6,45,79	10,7	2	0
0,25111	$\bar{1},61936,23599,8666$	1,92279,6038,61	5,9981,88,10	5,63,97,37	6,45,68	10,7	2	0
0,25112	$\bar{1},61938,15879,4705$	1,92273,6056,73	5,9976,24,13	5,63,90,91	6,45,57	10,7	2	0
0,25113	$\bar{1},61940,08153,0762$	1,92267,6080,49	5,9970,60,22	5,63,84,45	6,45,46	10,7	2	0
0,25114	$\bar{1},61942,00420,6842$	1,92261,6109,89	5,9964,96,38	5,63,78,00	6,45,35	10,7	2	0
0,25115	$\bar{1},61943,92682,2952$	1,92255,6144,93	5,9959,32,60	5,63,71,55	6,45,24	10,7	2	0
0,25116	$\bar{1},61945,84937,9097$	1,92249,6185,60	5,9953,68,88	5,63,65,10	6,45,13	10,7	2	0
0,25117	$\bar{1},61947,77187,5283$	1,92243,6231,91	5,9948,05,23	5,63,58,65	6,45,02	10,7	2	0
0,25118	$\bar{1},61949,69431,1515$	1,92237,6283,86	5,9942,41,64	5,63,52,20	6,44,91	10,7	2	0
0,25119	$\bar{1},61951,61668,7799$	1,92231,6341,44	5,9936,78,12	5,63,45,75	6,44,80	10,7	2	0
0,25120	$\bar{1},61953,53900,4140$	1,92225,6404,66	5,9931,14,66	5,63,39,30	6,44,69	10,7	2	0
0,25121	$\bar{1},61955,46126,0545$	1,92219,6473,51	5,9925,51,27	5,63,32,85	6,44,58	10,7	2	0
0,25122	$\bar{1},61957,38345,7019$	1,92213,6548,00	5,9919,87,94	5,63,26,40	6,44,47	10,7	2	0
0,25123	$\bar{1},61959,30559,3567$	1,92207,6628,12	5,9914,24,68	5,63,19,96	6,44,36	10,7	2	0
0,25124	$\bar{1},61961,22767,0195$	1,92201,6713,87	5,9908,61,48	5,63,13,52	6,44,25	10,7	2	0
0,25125	$\bar{1},61963,14968,6909$	1,92195,6805,26	5,9902,98,34	5,63,07,08	6,44,14	10,7	2	0
0,25126	$\bar{1},61965,07164,3714$	1,92189,6902,28	5,9897,35,27	5,63,00,64	6,44,03	10,7	2	0
0,25127	$\bar{1},61966,99354,0616$	1,92183,7004,93	5,9891,72,26	5,62,94,20	6,43,92	10,7	2	0
0,25128	$\bar{1},61968,91537,7621$	1,92177,7113,21	5,9886,09,32	5,62,87,76	6,43,81	10,7	2	0
0,25129	$\bar{1},61970,83715,4734$	1,92171,7227,12	5,9880,46,44	5,62,81,32	6,43,70	10,7	2	0
0,25130	$\bar{1},61972,75887,1961$	1,92165,7346,66	5,9874,83,63	5,62,74,88	6,43,59	10,7	2	0
0,25131	$\bar{1},61974,68052,9308$	1,92159,7471,82	5,9869,20,88	5,62,68,44	6,43,48	10,7	2	0
0,25132	$\bar{1},61976,60212,6780$	1,92153,7602,61	5,9863,58,20	5,62,62,01	6,43,37	10,7	2	0
0,25133	$\bar{1},61978,52366,4383$	1,92147,7739,03	5,9857,95,58	5,62,55,58	6,43,26	10,7	2	0
0,25134	$\bar{1},61980,44514,2122$	1,92141,7881,07	5,9852,33,02	5,62,49,15	6,43,15	10,7	2	0
0,25135	$\bar{1},61982,36656,0003$	1,92135,8028,74	5,9846,70,53	5,62,42,72	6,43,04	10,7	2	0
0,25136	$\bar{1},61984,28791,8032$	1,92129,8182,03	5,9841,08,10	5,62,36,29	6,42,93	10,7	2	0
0,25137	$\bar{1},61986,20921,6214$	1,92123,8340,95	5,9835,45,74	5,62,29,86	6,42,82	10,7	2	0
0,25138	$\bar{1},61988,13045,4555$	1,92117,8505,49	5,9829,83,44	5,62,23,43	6,42,71	10,7	2	0
0,25139	$\bar{1},61990,05163,3060$	1,92111,8675,66	5,9824,21,21	5,62,17,00	6,42,60	10,7	2	0
0,25140	$\bar{1},61991,97275,1736$	1,92105,8851,45	5,9818,59,04	5,62,10,57	6,42,49	10,7	2	0
0,25141	$\bar{1},61993,89381,0587$	1,92099,9032,86	5,9812,96,93	5,62,04,15	6,42,38	10,7	2	0
0,25142	$\bar{1},61995,81480,9620$	1,92093,9219,89	5,9807,34,89	5,61,97,73	6,42,27	10,7	2	0
0,25143	$\bar{1},61997,73574,8840$	1,92087,9412,54	5,9801,72,91	5,61,91,31	6,42,16	10,7	2	0
0,25144	$\bar{1},61999,65662,8253$	1,92081,9610,81	5,9796,11,00	5,61,84,89	6,42,05	10,7	2	0
0,25145	$\bar{1},62001,57744,7864$	1,92075,9814,70	5,9790,49,15	5,61,78,47	6,41,94	10,7	2	0
0,25146	$\bar{1},62003,49820,7679$	1,92070,0024,21	5,9784,87,37	5,61,72,05	6,41,83	10,7	2	0
0,25147	$\bar{1},62005,41890,7703$	1,92064,0239,34	5,9779,25,65	5,61,65,63	6,41,72	10,7	2	0
0,25148	$\bar{1},62007,33954,7942$	1,92058,0460,08	5,9773,63,99	5,61,59,21	6,41,61	10,7	2	0
0,25149	$\bar{1},62009,26012,8402$	1,92052,0686,44	5,9768,02,40	5,61,52,79	6,41,50	10,7	2	0
0,25150	$\bar{1},62011,18064,9088$	1,92046,0918,42	5,9762,40,87	5,61,46,38	6,41,39	10,7	2	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)
0,25150	$\bar{1},62011,18064,9088$	1,92046,0918,42	5,9762,40,87	5,61,46,38	6,41,39	10,7	2	0
0,25151	$\bar{1},62013,10111,0006$	1,92040,1156,01	5,9756,79,41	5,61,39,97	6,41,28	10,7	2	0
0,25152	$\bar{1},62015,02151,1162$	1,92034,1399,22	5,9751,18,01	5,61,33,56	6,41,17	10,7	2	0
0,25153	$\bar{1},62016,94185,2561$	1,92028,1648,04	5,9745,56,67	5,61,27,15	6,41,06	10,7	2	0
0,25154	$\bar{1},62018,86213,4209$	1,92022,1902,47	5,9739,95,40	5,61,20,74	6,40,95	10,7	2	0
0,25155	$\bar{1},62020,78235,6111$	1,92016,2162,52	5,9734,34,19	5,61,14,33	6,40,84	10,7	2	0
0,25156	$\bar{1},62022,70251,8274$	1,92010,2428,18	5,9728,73,05	5,61,07,92	6,40,73	10,7	2	0
0,25157	$\bar{1},62024,62262,0702$	1,92004,2699,45	5,9723,11,97	5,61,01,51	6,40,62	10,7	2	0
0,25158	$\bar{1},62026,54266,3401$	1,91998,2976,33	5,9717,50,95	5,60,95,10	6,40,51	10,7	2	0
0,25159	$\bar{1},62028,46264,6377$	1,91992,3258,82	5,9711,90,00	5,60,88,69	6,40,40	10,7	2	0
0,25160	$\bar{1},62030,38256,9636$	1,91986,3546,92	5,9706,29,11	5,60,82,29	6,40,29	10,7	2	0
0,25161	$\bar{1},62032,30243,3183$	1,91980,3840,63	5,9700,68,29	5,60,75,89	6,40,18	10,7	2	0
0,25162	$\bar{1},62034,22223,7024$	1,91974,4139,95	5,9695,07,53	5,60,69,49	6,40,07	10,7	2	0
0,25163	$\bar{1},62036,14198,1164$	1,91968,4444,87	5,9689,46,84	5,60,63,09	6,39,96	10,7	2	0
0,25164	$\bar{1},62038,06166,5609$	1,91962,4755,40	5,9683,86,21	5,60,56,69	6,39,85	10,7	2	0
0,25165	$\bar{1},62039,98129,0364$	1,91956,5071,54	5,9678,25,64	5,60,50,29	6,39,74	10,7	2	0
0,25166	$\bar{1},62041,90085,5436$	1,91950,5393,28	5,9672,65,14	5,60,43,89	6,39,63	10,7	2	0
0,25167	$\bar{1},62043,82036,0829$	1,91944,5720,63	5,9667,04,70	5,60,37,49	6,39,52	10,7	2	0
0,25168	$\bar{1},62045,73980,6550$	1,91938,6053,58	5,9661,44,33	5,60,31,09	6,39,41	10,7	2	0
0,25169	$\bar{1},62047,65919,2604$	1,91932,6392,14	5,9655,84,02	5,60,24,70	6,39,30	10,7	2	0
0,25170	$\bar{1},62049,57851,8996$	1,91926,6736,30	5,9650,23,77	5,60,18,31	6,39,19	10,7	2	0
0,25171	$\bar{1},62051,49778,5732$	1,91920,7086,06	5,9644,63,59	5,60,11,92	6,39,08	10,7	2	0
0,25172	$\bar{1},62053,41699,2818$	1,91914,7441,42	5,9639,03,47	5,60,05,53	6,38,97	10,7	2	0
0,25173	$\bar{1},62055,33614,0259$	1,91908,7802,39	5,9633,43,41	5,59,99,14	6,38,86	10,7	2	0
0,25174	$\bar{1},62057,25522,8061$	1,91902,8168,96	5,9627,83,42	5,59,92,75	6,38,75	10,7	2	0
0,25175	$\bar{1},62059,17425,6230$	1,91896,8541,13	5,9622,23,49	5,59,86,36	6,38,64	10,7	2	0
0,25176	$\bar{1},62061,09322,4771$	1,91890,8918,90	5,9616,63,63	5,59,79,97	6,38,53	10,7	2	0
0,25177	$\bar{1},62063,01213,3690$	1,91884,9302,26	5,9611,03,83	5,59,73,58	6,38,42	10,7	2	0
0,25178	$\bar{1},62064,93098,2992$	1,91878,9691,22	5,9605,44,09	5,59,67,20	6,38,31	10,7	2	0
0,25179	$\bar{1},62066,84977,2683$	1,91873,0085,78	5,9599,84,42	5,59,60,82	6,38,20	10,7	2	0
0,25180	$\bar{1},62068,76850,2769$	1,91867,0485,94	5,9594,24,81	5,59,54,44	6,38,09	10,7	2	0
0,25181	$\bar{1},62070,68717,3255$	1,91861,0891,69	5,9588,65,27	5,59,48,06	6,37,98	10,7	2	0
0,25182	$\bar{1},62072,60578,4147$	1,91855,1303,04	5,9583,05,79	5,59,41,68	6,37,87	10,7	2	0
0,25183	$\bar{1},62074,52433,5450$	1,91849,1719,98	5,9577,46,37	5,59,35,30	6,37,76	10,7	2	0
0,25184	$\bar{1},62076,44282,7170$	1,91843,2142,52	5,9571,87,02	5,59,28,92	6,37,65	10,7	2	0
0,25185	$\bar{1},62078,36125,9313$	1,91837,2570,65	5,9566,27,73	5,59,22,54	6,37,54	10,7	2	0
0,25186	$\bar{1},62080,27963,1884$	1,91831,3004,37	5,9560,68,50	5,59,16,16	6,37,43	10,7	2	0
0,25187	$\bar{1},62082,19794,4888$	1,91825,3443,69	5,9555,09,34	5,59,09,79	6,37,32	10,7	2	0
0,25188	$\bar{1},62084,11619,8332$	1,91819,3888,60	5,9549,50,24	5,59,03,42	6,37,21	10,7	2	0
0,25189	$\bar{1},62086,03439,2221$	1,91813,4339,10	5,9543,91,21	5,58,97,05	6,37,10	10,7	2	0
0,25190	$\bar{1},62087,95252,6560$	1,91807,4795,19	5,9538,32,24	5,58,90,68	6,36,99	10,7	2	0
0,25191	$\bar{1},62089,87060,1355$	1,91801,5256,87	5,9532,73,33	5,58,84,31	6,36,88	10,7	2	0
0,25192	$\bar{1},62091,78861,6612$	1,91795,5724,14	5,9527,14,49	5,58,77,94	6,36,77	10,7	2	0
0,25193	$\bar{1},62093,70657,2336$	1,91789,6197,00	5,9521,55,71	5,58,71,57	6,36,66	10,7	2	0
0,25194	$\bar{1},62095,62446,8533$	1,91783,6675,44	5,9515,96,99	5,58,65,20	6,36,55	10,7	2	0
0,25195	$\bar{1},62097,54230,5208$	1,91777,7159,47	5,9510,38,34	5,58,58,83	6,36,44	10,7	2	0
0,25196	$\bar{1},62099,46008,2367$	1,91771,7649,09	5,9504,79,75	5,58,52,47	6,36,33	10,7	2	0
0,25197	$\bar{1},62101,37780,0016$	1,91765,8144,29	5,9499,21,23	5,58,46,11	6,36,22	10,7	2	0
0,25198	$\bar{1},62103,29545,8160$	1,91759,8645,08	5,9493,62,77	5,58,39,75	6,36,11	10,7	2	0
0,25199	$\bar{1},62105,21305,6805$	1,91753,9151,45	5,9488,04,37	5,58,33,39	6,36,00	10,7	2	0
0,25200	$\bar{1},62107,13059,5956$	1,91747,9663,41	5,9482,46,04	5,58,27,03	6,35,89	10,7	2	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)
0,25200	1,62107,13059,5934	1,91747,9663,03	5,9482,46,59	5,58,26,18	6,36,89	10,3	2	0
0,25201	1,62109,04807,5597	1,91742,0180,56	5,9476,88,33	5,58,19,81	6,36,79	10,3	2	0
0,25202	1,62110,96549,5778	1,91736,0703,68	5,9471,30,13	5,58,13,44	6,36,69	10,3	2	0
0,25203	1,62112,88285,6482	1,91730,1232,38	5,9465,72,00	5,58,07,07	6,36,59	10,3	2	0
0,25204	1,62114,80015,7714	1,91724,1766,66	5,9460,13,93	5,58,00,70	6,36,49	10,3	2	0
0,25205	1,62116,71739,9481	1,91718,2306,52	5,9454,55,92	5,57,94,34	6,36,39	10,3	2	0
0,25206	1,62118,63458,1788	1,91712,2851,96	5,9448,97,98	5,57,87,98	6,36,29	10,3	2	0
0,25207	1,62120,55170,4640	1,91706,3402,98	5,9443,40,10	5,57,81,62	6,36,19	10,3	2	0
0,25208	1,62122,46876,8043	1,91700,3959,58	5,9437,82,28	5,57,75,26	6,36,09	10,3	2	0
0,25209	1,62124,38577,2003	1,91694,4521,76	5,9432,24,53	5,57,68,90	6,35,99	10,3	2	0
0,25210	1,62126,30271,6525	1,91688,5089,51	5,9426,66,84	5,57,62,54	6,35,89	10,3	2	0
0,25211	1,62128,21960,1615	1,91682,5662,84	5,9421,09,21	5,57,56,18	6,35,79	10,3	2	0
0,25212	1,62130,13642,7278	1,91676,6241,75	5,9415,51,65	5,57,49,82	6,35,69	10,3	2	0
0,25213	1,62132,05319,3520	1,91670,6826,23	5,9409,94,15	5,57,43,46	6,35,59	10,3	2	0
0,25214	1,62133,96990,0346	1,91664,7416,29	5,9404,36,72	5,57,37,10	6,35,49	10,3	2	0
0,25215	1,62135,88654,7762	1,91658,8011,92	5,9398,79,35	5,57,30,75	6,35,39	10,3	2	0
0,25216	1,62137,80313,5774	1,91652,8613,13	5,9393,22,04	5,57,24,40	6,35,29	10,3	2	0
0,25217	1,62139,71966,4387	1,91646,9219,91	5,9387,64,80	5,57,18,05	6,35,19	10,3	2	0
0,25218	1,62141,63613,3607	1,91640,9832,26	5,9382,07,62	5,57,11,70	6,35,09	10,3	2	0
0,25219	1,62143,55254,3439	1,91635,0450,18	5,9376,50,50	5,57,05,35	6,34,99	10,3	2	0
0,25220	1,62145,46889,3889	1,91629,1073,68	5,9370,93,45	5,56,99,00	6,34,89	10,3	2	0
0,25221	1,62147,38518,4963	1,91623,1702,75	5,9365,36,46	5,56,92,65	6,34,79	10,3	2	0
0,25222	1,62149,30141,6666	1,91617,2337,39	5,9359,79,53	5,56,86,30	6,34,69	10,3	2	0
0,25223	1,62151,21758,9003	1,91611,2977,59	5,9354,22,67	5,56,79,95	6,34,59	10,3	2	0
0,25224	1,62153,13370,1981	1,91605,3623,36	5,9348,65,87	5,56,73,60	6,34,49	10,3	2	0
0,25225	1,62155,04975,5604	1,91599,4274,70	5,9343,09,13	5,56,67,26	6,34,39	10,3	2	0
0,25226	1,62156,96574,9879	1,91593,4931,61	5,9337,52,46	5,56,60,92	6,34,29	10,3	2	0
0,25227	1,62158,88168,4811	1,91587,5594,09	5,9331,95,85	5,56,54,58	6,34,19	10,3	2	0
0,25228	1,62160,79756,0405	1,91581,6262,13	5,9326,39,30	5,56,48,24	6,34,09	10,3	2	0
0,25229	1,62162,71337,6667	1,91575,6935,74	5,9320,82,82	5,56,41,90	6,33,99	10,3	2	0
0,25230	1,62164,62913,3603	1,91569,7614,91	5,9315,26,40	5,56,35,56	6,33,89	10,3	2	0
0,25231	1,62166,54483,1218	1,91563,8299,65	5,9309,70,04	5,56,29,22	6,33,79	10,3	2	0
0,25232	1,62168,46046,9518	1,91557,8989,95	5,9304,13,75	5,56,22,88	6,33,69	10,3	2	0
0,25233	1,62170,37604,8508	1,91551,9685,81	5,9298,57,52	5,56,16,54	6,33,59	10,3	2	0
0,25234	1,62172,29156,8194	1,91546,0387,23	5,9293,01,35	5,56,10,20	6,33,49	10,3	2	0
0,25235	1,62174,20702,8581	1,91540,1094,22	5,9287,45,25	5,56,03,87	6,33,39	10,3	2	0
0,25236	1,62176,12242,9675	1,91534,1806,77	5,9281,89,21	5,55,97,54	6,33,29	10,3	2	0
0,25237	1,62178,03777,1482	1,91528,2524,88	5,9276,33,23	5,55,91,21	6,33,19	10,3	2	0
0,25238	1,62179,95305,4007	1,91522,3248,55	5,9270,77,32	5,55,84,88	6,33,09	10,3	2	0
0,25239	1,62181,86827,7256	1,91516,3977,78	5,9265,21,47	5,55,78,55	6,32,99	10,3	2	0
0,25240	1,62183,78344,1234	1,91510,4712,57	5,9259,65,68	5,55,72,22	6,32,89	10,3	2	0
0,25241	1,62185,69854,5947	1,91504,5452,91	5,9254,09,96	5,55,65,89	6,32,79	10,3	2	0
0,25242	1,62187,61359,1400	1,91498,6198,81	5,9248,54,30	5,55,59,56	6,32,69	10,3	2	0
0,25243	1,62189,52857,7599	1,91492,6950,27	5,9242,98,70	5,55,53,23	6,32,59	10,3	2	0
0,25244	1,62191,44350,4549	1,91486,7707,28	5,9237,43,17	5,55,46,90	6,32,49	10,3	2	0
0,25245	1,62193,35837,2256	1,91480,8469,85	5,9231,87,70	5,55,40,58	6,32,39	10,3	2	0
0,25246	1,62195,27318,0726	1,91474,9237,97	5,9226,32,29	5,55,34,26	6,32,29	10,3	2	0
0,25247	1,62197,18792,9964	1,91469,0011,65	5,9220,76,95	5,55,27,94	6,32,19	10,3	2	0
0,25248	1,62199,10261,9976	1,91463,0790,88	5,9215,21,67	5,55,21,62	6,32,09	10,3	2	0
0,25249	1,62201,01725,0767	1,91457,1575,66	5,9209,66,45	5,55,15,30	6,31,99	10,3	2	0
0,25250	1,62202,93182,2343	1,91451,2366,00	5,9204,11,30	5,55,08,98	6,31,89	10,3	2	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)
0,25250	$\bar{1},62202\,93182\,2343$	1,91451,2366,00	5,9204,11,30	5,55,08,98	6,31,89	10,3	2	0
0,25251	$\bar{1},62204\,84633\,4709$	1,91445,3161,89	5,9198,56,21	5,55,02,66	6,31,79	10,3	2	0
0,25252	$\bar{1},62206\,76078\,7871$	1,91439,3963,33	5,9193,01,18	5,54,96,34	6,31,69	10,3	2	0
0,25253	$\bar{1},62208\,67518\,1834$	1,91433,4770,32	5,9187,46,22	5,54,90,02	6,31,59	10,3	2	0
0,25254	$\bar{1},62210\,58951\,6604$	1,91427,5582,86	5,9181,91,32	5,54,83,70	6,31,49	10,3	2	0
0,25255	$\bar{1},62212\,50379\,2187$	1,91421,6400,95	5,9176,36,48	5,54,77,39	6,31,39	10,3	2	0
0,25256	$\bar{1},62214\,41800\,8588$	1,91415,7224,59	5,9170,81,71	5,54,71,08	6,31,29	10,3	2	0
0,25257	$\bar{1},62216\,33216\,5813$	1,91409,8053,77	5,9165,27,00	5,54,64,77	6,31,19	10,3	2	0
0,25258	$\bar{1},62218\,24626\,3867$	1,91403,8888,50	5,9159,72,35	5,54,58,46	6,31,09	10,3	2	0
0,25259	$\bar{1},62220\,16030\,2756$	1,91397,9728,78	5,9154,17,77	5,54,52,15	6,30,99	10,3	2	0
0,25260	$\bar{1},62222\,07428\,2485$	1,91392,0574,60	5,9148,63,25	5,54,45,84	6,30,89	10,3	2	0
0,25261	$\bar{1},62223\,98820\,3060$	1,91386,1425,97	5,9143,08,79	5,54,39,53	6,30,79	10,3	2	0
0,25262	$\bar{1},62225\,90206\,4486$	1,91380,2282,88	5,9137,54,39	5,54,33,22	6,30,69	10,3	2	0
0,25263	$\bar{1},62227\,81586\,6769$	1,91374,3145,34	5,9132,00,06	5,54,26,91	6,30,59	10,3	2	0
0,25264	$\bar{1},62229\,72960\,9914$	1,91368,4013,34	5,9126,45,79	5,54,20,60	6,30,49	10,3	2	0
0,25265	$\bar{1},62231\,64329\,3927$	1,91362,4886,88	5,9120,91,58	5,54,14,30	6,30,39	10,3	2	0
0,25266	$\bar{1},62233\,55691,8814$	1,91356,5765,96	5,9115,37,44	5,54,08,00	6,30,29	10,3	2	0
0,25267	$\bar{1},62235\,47048\,4580$	1,91350,6650,59	5,9109,83,36	5,54,01,70	6,30,19	10,3	2	0
0,25268	$\bar{1},62237\,38399,1231$	1,91344,7540,76	5,9104,29,34	5,53,95,40	6,30,09	10,3	2	0
0,25269	$\bar{1},62239\,29743,8772$	1,91338,8436,47	5,9098,75,39	5,53,89,10	6,29,99	10,3	2	0
0,25270	$\bar{1},62241\,21082\,7208$	1,91332,9337,72	5,9093,21,50	5,53,82,80	6,29,89	10,3	2	0
0,25271	$\bar{1},62243\,12415,6546$	1,91327,0244,51	5,9087,67,67	5,53,76,50	6,29,79	10,3	2	0
0,25272	$\bar{1},62245\,03742\,6791$	1,91321,1156,83	5,9082,13,91	5,53,70,20	6,29,69	10,3	2	0
0,25273	$\bar{1},62246\,95063,7948$	1,91315,2074,69	5,9076,60,21	5,53,63,90	6,29,59	10,3	2	0
0,25274	$\bar{1},62248\,86379,0023$	1,91309,2998,09	5,9071,06,57	5,53,57,60	6,29,49	10,3	2	0
0,25275	$\bar{1},62250\,77688,3021$	1,91303,3927,02	5,9065,52,99	5,53,51,31	6,29,39	10,3	2	0
0,25276	$\bar{1},62252\,68991,6948$	1,91297,4861,49	5,9059,99,48	5,53,45,02	6,29,29	10,3	2	0
0,25277	$\bar{1},62254\,60289,1809$	1,91291,5801,50	5,9054,46,03	5,53,38,73	6,29,19	10,3	2	0
0,25278	$\bar{1},62256\,51580,7611$	1,91285,6747,04	5,9048,92,64	5,53,32,44	6,29,09	10,3	2	0
0,25279	$\bar{1},62258\,42866,4358$	1,91279,7698,11	5,9043,39,32	5,53,26,15	6,28,99	10,3	2	0
0,25280	$\bar{1},62260\,34146,2056$	1,91273,8654,72	5,9037,86,06	5,53,19,86	6,28,89	10,3	2	0
0,25281	$\bar{1},62262\,25420,0711$	1,91267,9616,86	5,9032,32,86	5,53,13,57	6,28,79	10,3	2	0
0,25282	$\bar{1},62264\,16688,0328$	1,91262,0584,53	5,9026,79,72	5,53,07,28	6,28,69	10,3	2	0
0,25283	$\bar{1},62266\,07950,0913$	1,91256,1557,73	5,9021,26,65	5,53,00,99	6,28,59	10,3	2	0
0,25284	$\bar{1},62267\,99206,2471$	1,91250,2536,46	5,9015,73,64	5,52,94,70	6,28,49	10,3	2	0
0,25285	$\bar{1},62269,90456,5007$	1,91244,3520,72	5,9010,20,69	5,52,88,42	6,28,39	10,3	2	0
0,25286	$\bar{1},62271\,81700,8528$	1,91238,4510,51	5,9004,67,81	5,52,82,14	6,28,29	10,3	2	0
0,25287	$\bar{1},62273,72939,3039$	1,91232,5505,83	5,8999,14,99	5,52,75,86	6,28,19	10,3	2	0
0,25288	$\bar{1},62275,64171,8545$	1,91226,6506,68	5,8993,62,23	5,52,69,58	6,28,09	10,3	2	0
0,25289	$\bar{1},62277,55398,5052$	1,91220,7513,06	5,8988,09,53	5,52,63,30	6,27,99	10,3	2	0
0,25290	$\bar{1},62279,46619,2565$	1,91214,8524,96	5,8982,56,90	5,52,57,02	6,27,89	10,3	2	0
0,25291	$\bar{1},62281,37834,1090$	1,91208,9542,39	5,8977,04,33	5,52,50,74	6,27,79	10,3	2	0
0,25292	$\bar{1},62283,29043,0632$	1,91203,0565,35	5,8971,51,82	5,52,44,46	6,27,69	10,3	2	0
0,25293	$\bar{1},62285,20246,1197$	1,91197,1593,83	5,8965,99,38	5,52,38,18	6,27,59	10,3	2	0
0,25294	$\bar{1},62287,11443,2791$	1,91191,2627,84	5,8960,47,00	5,52,31,90	6,27,49	10,3	2	0
0,25295	$\bar{1},62289,02634,5419$	1,91185,3667,37	5,8954,94,68	5,52,25,63	6,27,39	10,3	2	0
0,25296	$\bar{1},62290,93819,9086$	1,91179,4712,42	5,8949,42,42	5,52,19,36	6,27,29	10,3	2	0
0,25297	$\bar{1},62292,84999,3798$	1,91173,5763,00	5,8943,90,23	5,52,13,09	6,27,19	10,3	2	0
0,25298	$\bar{1},62294,76172,9561$	1,91167,6819,10	5,8938,38,10	5,52,06,82	6,27,09	10,3	2	0
0,25299	$\bar{1},62296,67340,6380$	1,91161,7880,72	5,8932,86,03	5,52,00,55	6,26,99	10,3	2	0
0,25300	$\bar{1},62298,58502,4261$	1,91155,8947,86	5,8927,34,02	5,51,94,28	6,26,89	10,3	2	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)
0,25300	1,62298,58502,4261	1,91155,8947,86	5,8927,34,02	5,51,94,28	6,26,89	10,3	2	0
0,25301	1,62300,49658,3209	1,91150,0020,52	5,8921,82,08	5,51,88,01	6,26,79	10,3	2	0
0,25302	1,62302,40808,3230	1,91144,1098,70	5,8916,30,20	5,51,81,74	6,26,69	10,3	2	0
0,25303	1,62304,31952,4329	1,91138,2182,40	5,8910,78,38	5,51,75,47	6,26,59	10,3	2	0
0,25304	1,62306,23090,6511	1,91132,3271,62	5,8905,26,63	5,51,69,20	6,26,49	10,3	2	0
0,25305	1,62308,14222,9783	1,91126,4366,35	5,8899,74,94	5,51,62,94	6,26,39	10,3	2	0
0,25306	1,62310,05349,4149	1,91120,5466,60	5,8894,23,31	5,51,56,68	6,26,29	10,3	2	0
0,25307	1,62311,96469,9616	1,91114,6572,37	5,8888,71,74	5,51,50,42	6,26,19	10,3	2	0
0,25308	1,62313,87584,6188	1,91108,7683,65	5,8883,20,24	5,51,44,16	6,26,09	10,3	2	0
0,25309	1,62315,78693,3872	1,91102,8800,45	5,8877,68,80	5,51,37,90	6,25,99	10,3	2	0
0,25310	1,62317,69796,2672	1,91096,9922,76	5,8872,17,42	5,51,31,64	6,25,89	10,3	2	0
0,25311	1,62319,60893,2595	1,91091,1050,59	5,8866,66,10	5,51,25,38	6,25,79	10,3	2	0
0,25312	1,62321,51984,3646	1,91085,2183,93	5,8861,14,85	5,51,19,12	6,25,69	10,3	2	0
0,25313	1,62323,43069,5830	1,91079,3322,78	5,8855,63,66	5,51,12,86	6,25,59	10,3	2	0
0,25314	1,62325,34148,9153	1,91073,4467,14	5,8850,12,53	5,51,06,60	6,25,49	10,3	2	0
0,25315	1,62327,25222,3620	1,91067,5617,01	5,8844,61,46	5,51,00,35	6,25,39	10,3	2	0
0,25316	1,62329,16289,9237	1,91061,6772,40	5,8839,10,46	5,50,94,10	6,25,29	10,3	2	0
0,25317	1,62331,07351,6009	1,91055,7933,30	5,8833,59,52	5,50,87,85	6,25,19	10,3	2	0
0,25318	1,62332,98407,3942	1,91049,9099,70	5,8828,08,64	5,50,81,60	6,25,09	10,3	2	0
0,25319	1,62334,89457,3042	1,91044,0271,61	5,8822,57,82	5,50,75,35	6,24,99	10,3	2	0
0,25320	1,62336,80501,3314	1,91038,1449,03	5,8817,07,07	5,50,69,10	6,24,89	10,3	2	0
0,25321	1,62338,71539,4763	1,91032,2631,96	5,8811,56,38	5,50,62,85	6,24,79	10,3	2	0
0,25322	1,62340,62571,7395	1,91026,3820,40	5,8806,05,75	5,50,56,60	6,24,69	10,3	2	0
0,25323	1,62342,53598,1215	1,91020,5014,34	5,8800,55,18	5,50,50,35	6,24,59	10,3	2	0
0,25324	1,62344,44618,6229	1,91014,6213,79	5,8795,04,68	5,50,44,10	6,24,49	10,3	2	0
0,25325	1,62346,35633,2443	1,91008,7418,74	5,8789,54,24	5,50,37,86	6,24,39	10,3	2	0
0,25326	1,62348,26641,9862	1,91002,8629,20	5,8784,03,86	5,50,31,62	6,24,29	10,3	2	0
0,25327	1,62350,17644,8491	1,90996,9845,16	5,8778,53,54	5,50,25,38	6,24,19	10,3	2	0
0,25328	1,62352,08641,8336	1,90991,1066,62	5,8773,03,29	5,50,19,14	6,24,09	10,3	2	0
0,25329	1,62353,99632,9403	1,90985,2293,59	5,8767,53,10	5,50,12,90	6,23,99	10,3	2	0
0,25330	1,62355,90618,1697	1,90979,3526,06	5,8762,02,97	5,50,06,66	6,23,89	10,3	2	0
0,25331	1,62357,81597,5223	1,90973,4764,03	5,8756,52,90	5,50,00,42	6,23,79	10,3	2	0
0,25332	1,62359,72570,9987	1,90967,6007,50	5,8751,02,90	5,49,94,18	6,23,69	10,3	2	0
0,25333	1,62361,63538,5995	1,90961,7256,47	5,8745,52,96	5,49,87,94	6,23,59	10,3	2	0
0,25334	1,62363,54500,3251	1,90955,8510,94	5,8740,03,08	5,49,81,70	6,23,49	10,3	2	0
0,25335	1,62365,45456,1762	1,90949,9770,91	5,8734,53,26	5,49,75,47	6,23,39	10,3	2	0
0,25336	1,62367,36406,1533	1,90944,1036,38	5,8729,03,51	5,49,69,24	6,23,29	10,3	2	0
0,25337	1,62369,27350,2569	1,90938,2307,34	5,8723,53,82	5,49,63,01	6,23,19	10,3	2	0
0,25338	1,62371,18288,4876	1,90932,3583,80	5,8718,04,19	5,49,56,78	6,23,09	10,3	2	0
0,25339	1,62373,09220,8460	1,90926,4865,76	5,8712,54,62	5,49,50,55	6,22,99	10,3	2	0
0,25340	1,62375,00147,3326	1,90920,6153,21	5,8707,05,11	5,49,44,32	6,22,89	10,3	2	0
0,25341	1,62377,91067,9479	1,90914,7446,16	5,8701,55,67	5,49,38,09	6,22,79	10,3	2	0
0,25342	1,62378,81982,6925	1,90908,8744,60	5,8696,06,29	5,49,31,86	6,22,69	10,3	2	0
0,25343	1,62380,72891,5670	1,90903,0048,54	5,8690,56,97	5,49,25,63	6,22,59	10,3	2	0
0,25344	1,62382,63794,5719	1,90897,1357,97	5,8685,07,71	5,49,19,40	6,22,49	10,3	2	0
0,25345	1,62384,54691,7077	1,90891,2672,89	5,8679,58,52	5,49,13,18	6,22,39	10,3	2	0
0,25346	1,62386,45582,9750	1,90885,3993,30	5,8674,09,39	5,49,06,96	6,22,29	10,3	2	0
0,25347	1,62388,36468,3743	1,90879,5319,21	5,8668,60,32	5,49,00,74	6,22,19	10,3	2	0
0,25348	1,62390,27347,9062	1,90873,6650,61	5,8663,11,31	5,48,94,52	6,22,09	10,3	2	0
0,25349	1,62392,18221,5713	1,90867,7987,50	5,8657,62,36	5,48,88,30	6,21,99	10,3	2	0
0,25350	1,62394,09089,3701	1,90861,9329,88	5,8652,13,48	5,48,82,08	6,21,89	10,3	2	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)
0,25350	1̄,62394,09089,3701	1,90861,9329,88	5,8652,13,48	5,48,82,08	6,21,89	10,3	2	0
0,25351	1̄,62395,99951,3031	1,90856,0677,75	5,8646,64,66	5,48,75,86	6,21,79	10,3	2	0
0,25352	1̄,62397,90807,3709	1,90850,2031,10	5,8641,15,90	5,48,69,64	6,21,69	10,3	2	0
0,25353	1̄,62399,81657,5740	1,90844,3389,94	5,8635,67,20	5,48,63,42	6,21,59	10,3	2	0
0,25354	1̄,62401,72501,9130	1,90838,4754,27	5,8630,18,57	5,48,57,20	6,21,49	10,3	2	0
0,25355	1̄,62403,63340,3884	1,90832,6124,08	5,8624,70,00	5,48,50,99	6,21,39	10,3	2	0
0,25356	1̄,62405,54173,0008	1,90826,7499,38	5,8619,21,49	5,48,44,78	6,21,29	10,3	2	0
0,25357	1̄,62407,44999,7507	1,90820,8880,17	5,8613,73,04	5,48,38,57	6,21,19	10,3	2	0
0,25358	1̄,62409,35820,6387	1,90815,0266,44	5,8608,24,65	5,48,32,36	6,21,09	10,3	2	0
0,25359	1̄,62411,26635,6653	1,90809,1658,19	5,8602,76,33	5,48,26,15	6,20,99	10,3	2	0
0,25360	1̄,62413,17444,8311	1,90803,3055,43	5,8597,28,07	5,48,19,94	6,20,89	10,3	2	0
0,25361	1̄,62415,08248,1366	1,90797,4458,15	5,8591,79,87	5,48,13,73	6,20,79	10,3	2	0
0,25362	1̄,62416,99045,5824	1,90791,5866,35	5,8586,31,73	5,48,07,52	6,20,69	10,3	2	0
0,25363	1̄,62418,89837,1690	1,90785,7280,03	5,8580,83,65	5,48,01,31	6,20,59	10,3	2	0
0,25364	1̄,62420,80622,8970	1,90779,8699,19	5,8575,35,64	5,47,95,10	6,20,49	10,3	2	0
0,25365	1̄,62422,71402,7669	1,90774,0123,83	5,8569,87,69	5,47,88,90	6,20,39	10,3	2	0
0,25366	1̄,62424,62176,7793	1,90768,1553,95	5,8564,39,80	5,47,82,70	6,20,29	10,3	2	0
0,25367	1̄,62426,52944,9347	1,90762,2989,55	5,8558,91,97	5,47,76,50	6,20,19	10,3	2	0
0,25368	1̄,62428,43707,2337	1,90756,4430,63	5,8553,44,21	5,47,70,30	6,20,09	10,3	2	0
0,25369	1̄,62430,34463,6768	1,90750,5877,19	5,8547,96,51	5,47,64,10	6,19,99	10,3	2	0
0,25370	1̄,62432,25214,2645	1,90744,7329,22	5,8542,48,87	5,47,57,90	6,19,89	10,3	2	0
0,25371	1̄,62434,15958,9974	1,90738,8786,73	5,8537,01,29	5,47,51,70	6,19,79	10,3	2	0
0,25372	1̄,62436,06697,8761	1,90733,0249,72	5,8531,53,77	5,47,45,50	6,19,69	10,3	2	0
0,25373	1̄,62437,97430,9011	1,90727,1718,18	5,8526,06,32	5,47,39,30	6,19,59	10,3	2	0
0,25374	1̄,62439,88158,0729	1,90721,3192,12	5,8520,58,93	5,47,33,10	6,19,49	10,3	2	0
0,25375	1̄,62441,78879,3921	1,90715,4671,53	5,8515,11,60	5,47,26,91	6,19,39	10,3	2	0
0,25376	1̄,62443,69594,8593	1,90709,6156,41	5,8509,64,33	5,47,20,72	6,19,29	10,3	2	0
0,25377	1̄,62445,60304,4749	1,90703,7646,77	5,8504,17,12	5,47,14,53	6,19,19	10,3	2	0
0,25378	1̄,62447,51008,2396	1,90697,9142,60	5,8498,69,97	5,47,08,34	6,19,09	10,3	2	0
0,25379	1̄,62449,41706,1539	1,90692,0643,90	5,8493,22,89	5,47,02,15	6,18,99	10,3	2	0
0,25380	1̄,62451,32398,2183	1,90686,2150,67	5,8487,75,87	5,46,95,96	6,18,89	10,3	2	0
0,25381	1̄,62453,23084,4334	1,90680,3662,91	5,8482,28,91	5,46,89,77	6,18,79	10,3	2	0
0,25382	1̄,62455,13764,7997	1,90674,5180,62	5,8476,82,01	5,46,83,58	6,18,69	10,3	2	0
0,25383	1̄,62457,04439,3178	1,90668,6703,80	5,8471,35,17	5,46,77,39	6,18,59	10,3	2	0
0,25384	1̄,62458,95107,9882	1,90662,8232,45	5,8465,88,40	5,46,71,20	6,18,49	10,3	2	0
0,25385	1̄,62460,85770,8114	1,90656,9766,57	5,8460,41,69	5,46,65,02	6,18,39	10,3	2	0
0,25386	1̄,62462,76427,7881	1,90651,1306,15	5,8454,95,04	5,46,58,84	6,18,29	10,3	2	0
0,25387	1̄,62464,67078,9187	1,90645,2851,20	5,8449,48,45	5,46,52,66	6,18,19	10,3	2	0
0,25388	1̄,62466,57724,2038	1,90639,4401,72	5,8444,01,92	5,46,46,48	6,18,09	10,3	2	0
0,25389	1̄,62468,48363,6440	1,90633,5957,70	5,8438,55,46	5,46,40,30	6,17,99	10,3	2	0
0,25390	1̄,62470,38997,2398	1,90627,7519,15	5,8433,09,06	5,46,34,12	6,17,89	10,3	2	0
0,25391	1̄,62472,29624,9917	1,90621,9086,06	5,8427,62,72	5,46,27,94	6,17,79	10,3	2	0
0,25392	1̄,62474,20246,9003	1,90616,0658,43	5,8422,16,44	5,46,21,76	6,17,69	10,3	2	0
0,25393	1̄,62476,10862,9661	1,90610,2236,27	5,8416,70,22	5,46,15,58	6,17,59	10,3	2	0
0,25394	1̄,62478,01473,1897	1,90604,3819,57	5,8411,24,06	5,46,09,40	6,17,49	10,3	2	0
0,25395	1̄,62479,92077,5717	1,90598,5408,33	5,8405,77,97	5,46,03,23	6,17,39	10,3	2	0
0,25396	1̄,62481,82676,1125	1,90592,7002,55	5,8400,31,94	5,45,97,06	6,17,29	10,3	2	0
0,25397	1̄,62483,73268,8128	1,90586,8602,23	5,8394,85,97	5,45,90,89	6,17,19	10,3	2	0
0,25398	1̄,62485,63855,6730	1,90581,0207,37	5,8389,40,06	5,45,84,72	6,17,09	10,3	2	0
0,25399	1̄,62487,54436,6937	1,90575,1817,97	5,8383,94,21	5,45,78,55	6,16,99	10,3	2	0
0,25400	1̄,62489,45011,8755	1,90569,3434,03	5,8378,48,42	5,45,72,38	6,16,89	10,3	2	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)
0,25400	1,62489,45011,8741	1,90569,3434,06	5,8378,48,26	5,45,72,62	6,16,70	9,9	2	0
0,25401	1,62491,35581,2175	1,90563,5055,58	5,8373,02,53	5,45,66,45	6,16,60	9,9	2	0
0,25402	1,62493,26144,7231	1,90557,6682,55	5,8367,56,87	5,45,60,28	6,16,50	9,9	2	0
0,25403	1,62495,16702,3914	1,90551,8314,98	5,8362,11,27	5,45,54,12	6,16,40	9,9	2	0
0,25404	1,62497,07254,2229	1,90545,9952,87	5,8356,65,73	5,45,47,96	6,16,30	9,9	2	0
0,25405	1,62498,97800,2182	1,90540,1596,21	5,8351,20,25	5,45,41,80	6,16,20	9,9	2	0
0,25406	1,62500,88340,3778	1,90534,3245,01	5,8345,74,83	5,45,35,64	6,16,10	9,9	2	0
0,25407	1,62502,78874,7023	1,90528,4899,26	5,8340,29,47	5,45,29,48	6,16,00	9,9	2	0
0,25408	1,62504,69403,1922	1,90522,6558,97	5,8334,84,18	5,45,23,32	6,15,90	9,9	2	0
0,25409	1,62506,59925,8481	1,90516,8224,13	5,8329,38,95	5,45,17,16	6,15,80	9,9	2	0
0,25410	1,62508,50442,6705	1,90510,9894,74	5,8323,93,78	5,45,11,00	6,15,70	9,9	2	0
0,25411	1,62510,40953,6600	1,90505,1570,80	5,8318,48,67	5,45,04,84	6,15,60	9,9	2	0
0,25412	1,62512,31458,8171	1,90499,3252,31	5,8313,03,62	5,44,98,68	6,15,50	9,9	2	0
0,25413	1,62514,21958,1423	1,90493,4939,27	5,8307,58,63	5,44,92,53	6,15,40	9,9	2	0
0,25414	1,62516,12451,6362	1,90487,6631,68	5,8302,13,70	5,44,86,38	6,15,30	9,9	2	0
0,25415	1,62518,02939,2994	1,90481,8329,54	5,8296,68,84	5,44,80,23	6,15,20	9,9	2	0
0,25416	1,62519,93421,1324	1,90476,0032,85	5,8291,24,04	5,44,74,08	6,15,10	9,9	2	0
0,25417	1,62521,83897,1357	1,90470,1741,61	5,8285,79,30	5,44,67,93	6,15,00	9,9	2	0
0,25418	1,62523,74367,3099	1,90464,3455,82	5,8280,34,62	5,44,61,78	6,14,90	9,9	2	0
0,25419	1,62525,64831,6555	1,90458,5175,47	5,8274,90,00	5,44,55,63	6,14,80	9,9	2	0
0,25420	1,62527,55290,1730	1,90452,6900,57	5,8269,45,44	5,44,49,48	6,14,70	9,9	2	0
0,25421	1,62529,45742,8631	1,90446,8631,12	5,8264,00,95	5,44,43,33	6,14,60	9,9	2	0
0,25422	1,62531,36189,7262	1,90441,0367,11	5,8258,56,52	5,44,37,18	6,14,50	9,9	2	0
0,25423	1,62533,26630,7629	1,90435,2108,54	5,8253,12,15	5,44,31,04	6,14,40	9,9	2	0
0,25424	1,62535,17065,9738	1,90429,3855,42	5,8247,67,84	5,44,24,90	6,14,30	9,9	2	0
0,25425	1,62537,07495,3593	1,90423,5607,74	5,8242,23,59	5,44,18,76	6,14,20	9,9	2	0
0,25426	1,62538,97918,9201	1,90417,7365,50	5,8236,79,40	5,44,12,62	6,14,10	9,9	2	0
0,25427	1,62540,88336,6567	1,90411,9128,71	5,8231,35,27	5,44,06,48	6,14,00	9,9	2	0
0,25428	1,62542,78748,5696	1,90406,0897,36	5,8225,91,21	5,44,00,34	6,13,90	9,9	2	0
0,25429	1,62544,69154,6593	1,90400,2671,45	5,8220,47,21	5,43,94,20	6,13,80	9,9	2	0
0,25430	1,62546,59554,9264	1,90394,4450,98	5,8215,03,27	5,43,88,06	6,13,70	9,9	2	0
0,25431	1,62548,49949,3715	1,90388,6235,95	5,8209,59,39	5,43,81,92	6,13,60	9,9	2	0
0,25432	1,62550,40337,9951	1,90382,8026,36	5,8204,15,57	5,43,75,78	6,13,50	9,9	2	0
0,25433	1,62552,30720,7977	1,90376,9822,20	5,8198,71,81	5,43,69,65	6,13,40	9,9	2	0
0,25434	1,62554,21097,7799	1,90371,1623,48	5,8193,28,11	5,43,63,52	6,13,30	9,9	2	0
0,25435	1,62556,11468,9422	1,90365,3430,20	5,8187,84,47	5,43,57,39	6,13,20	9,9	2	0
0,25436	1,62558,01834,2852	1,90359,5242,36	5,8182,40,90	5,43,51,26	6,13,10	9,9	2	0
0,25437	1,62559,92193,8094	1,90353,7059,95	5,8176,97,39	5,43,45,13	6,13,00	9,9	2	0
0,25438	1,62561,82547,5154	1,90347,8882,98	5,8171,53,94	5,43,39,00	6,12,90	9,9	2	0
0,25439	1,62563,72895,4037	1,90342,0711,44	5,8166,10,55	5,43,32,87	6,12,80	9,9	2	0
0,25440	1,62565,63237,4748	1,90336,2545,33	5,8160,67,22	5,43,26,74	6,12,70	9,9	2	0
0,25441	1,62567,53573,7293	1,90330,4384,66	5,8155,23,95	5,43,20,61	6,12,60	9,9	2	0
0,25442	1,62569,43904,1678	1,90324,6229,42	5,8149,80,74	5,43,14,48	6,12,50	9,9	2	0
0,25443	1,62571,34228,7907	1,90318,8079,61	5,8144,37,60	5,43,08,36	6,12,40	9,9	2	0
0,25444	1,62573,24547,5987	1,90312,9935,23	5,8138,94,52	5,43,02,24	6,12,30	9,9	2	0
0,25445	1,62575,14860,5922	1,90307,1796,28	5,8133,51,50	5,42,96,12	6,12,20	9,9	2	0
0,25446	1,62577,05167,7718	1,90301,3662,77	5,8128,08,54	5,42,90,00	6,12,10	9,9	2	0
0,25447	1,62578,95469,1381	1,90295,5534,68	5,8122,65,64	5,42,83,88	6,12,00	9,9	2	0
0,25448	1,62580,85764,6916	1,90289,7412,02	5,8117,22,80	5,42,77,76	6,11,90	9,9	2	0
0,25449	1,62582,76054,4328	1,90283,9294,79	5,8111,80,02	5,42,71,64	6,11,80	9,9	2	0
0,25450	1,62584,66338,3623	1,90278,1182,99	5,8106,37,30	5,42,65,52	6,11,70	9,9	2	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)
0,25450	1,62584,66338,3623	1,90278,1182,99	5,8106,37,30	5,42,65,52	6,11,70	9,9	2	0
0,25451	1,62586,56616,4806	1,90272,3076,62	5,8100,94,64	5,42,59,40	6,11,60	9,9	2	0
0,25452	1,62588,46888,7883	1,90266,4975,67	5,8095,52,05	5,42,53,28	6,11,50	9,9	2	0
0,25453	1,62590,37155,2859	1,90260,6880,15	5,8090,09,52	5,42,47,17	6,11,40	9,9	2	0
0,25454	1,62592,27415,9739	1,90254,8790,05	5,8084,67,05	5,42,41,06	6,11,30	9,9	2	0
0,25455	1,62594,17670,8529	1,90249,0705,38	5,8079,24,64	5,42,34,95	6,11,20	9,9	2	0
0,25456	1,62596,07919,9234	1,90243,2626,13	5,8073,82,29	5,42,28,84	6,11,10	9,9	2	0
0,25457	1,62597,98163,1860	1,90237,4552,31	5,8068,40,00	5,42,22,73	6,11,00	9,9	2	0
0,25458	1,62599,88400,6412	1,90231,6483,91	5,8062,97,77	5,42,16,62	6,10,90	9,9	2	0
0,25459	1,62601,78632,2896	1,90225,8420,93	5,8057,55,60	5,42,10,51	6,10,80	9,9	2	0
0,25460	1,62603,68858,1317	1,90220,0363,37	5,8052,13,49	5,42,04,40	6,10,70	9,9	2	0
0,25461	1,62605,59078,1680	1,90214,2311,24	5,8046,71,45	5,41,98,29	6,10,60	9,9	2	0
0,25462	1,62607,49292,3991	1,90208,4264,53	5,8041,29,47	5,41,92,18	6,10,50	9,9	2	0
0,25463	1,62609,39500,8256	1,90202,6223,24	5,8035,87,55	5,41,86,08	6,10,40	9,9	2	0
0,25464	1,62611,29703,4479	1,90196,8187,36	5,8030,45,69	5,41,79,98	6,10,30	9,9	2	0
0,25465	1,62613,19900,2666	1,90191,0156,90	5,8025,03,89	5,41,73,88	6,10,20	9,9	2	0
0,25466	1,62615,10091,2823	1,90185,2131,86	5,8019,62,15	5,41,67,78	6,10,10	9,9	2	0
0,25467	1,62617,00276,4955	1,90179,4112,24	5,8014,20,47	5,41,61,68	6,10,00	9,9	2	0
0,25468	1,62618,90455,9067	1,90173,6098,04	5,8008,78,85	5,41,55,58	6,09,90	9,9	2	0
0,25469	1,62620,80629,5165	1,90167,8089,25	5,8003,37,29	5,41,49,48	6,09,80	9,9	2	0
0,25470	1,62622,70797,3254	1,90162,0085,88	5,7997,95,80	5,41,43,38	6,09,70	9,9	2	0
0,25471	1,62624,60959,3340	1,90156,2087,92	5,7992,54,37	5,41,37,28	6,09,60	9,9	2	0
0,25472	1,62626,51115,5428	1,90150,4095,38	5,7987,13,00	5,41,31,18	6,09,50	9,9	2	0
0,25473	1,62628,41265,9523	1,90144,6108,25	5,7981,71,69	5,41,25,09	6,09,40	9,9	2	0
0,25474	1,62630,31410,5631	1,90138,8126,53	5,7976,30,44	5,41,19,00	6,09,30	9,9	2	0
0,25475	1,62632,21549,3758	1,90133,0150,23	5,7970,89,25	5,41,12,91	6,09,20	9,9	2	0
0,25476	1,62634,11682,3908	1,90127,2179,34	5,7965,48,12	5,41,06,82	6,09,10	9,9	2	0
0,25477	1,62636,01809,6087	1,90121,4213,86	5,7960,07,05	5,41,00,73	6,09,00	9,9	2	0
0,25478	1,62637,91931,0301	1,90115,6253,79	5,7954,66,04	5,40,94,64	6,08,90	9,9	2	0
0,25479	1,62639,82046,6555	1,90109,8299,13	5,7949,25,09	5,40,88,55	6,08,80	9,9	2	0
0,25480	1,62641,72156,4854	1,90104,0349,88	5,7943,84,20	5,40,82,46	6,08,70	9,9	2	0
0,25481	1,62643,62260,5204	1,90098,2406,04	5,7938,43,38	5,40,76,37	6,08,60	9,9	2	0
0,25482	1,62645,52358,7610	1,90092,4467,61	5,7933,02,62	5,40,70,28	6,08,50	9,9	2	0
0,25483	1,62647,42451,2078	1,90086,6534,58	5,7927,61,92	5,40,64,20	6,08,40	9,9	2	0
0,25484	1,62649,32537,8613	1,90080,8606,96	5,7922,21,28	5,40,58,12	6,08,30	9,9	2	0
0,25485	1,62651,22618,7220	1,90075,0684,75	5,7916,80,70	5,40,52,04	6,08,20	9,9	2	0
0,25486	1,62653,12693,7905	1,90069,2767,94	5,7911,40,18	5,40,45,96	6,08,10	9,9	2	0
0,25487	1,62655,02763,0673	1,90063,4856,54	5,7905,99,72	5,40,39,88	6,08,00	9,9	2	0
0,25488	1,62656,92826,5530	1,90057,6950,54	5,7900,59,32	5,40,33,80	6,07,90	9,9	2	0
0,25489	1,62658,82884,2481	1,90051,9049,95	5,7895,18,98	5,40,27,72	6,07,80	9,9	2	0
0,25490	1,62660,72936,1531	1,90046,1154,76	5,7889,78,70	5,40,21,64	6,07,70	9,9	2	0
0,25491	1,62662,62982,2686	1,90040,3264,97	5,7884,38,48	5,40,15,56	6,07,60	9,9	2	0
0,25492	1,62664,53022,5951	1,90034,5380,59	5,7878,98,32	5,40,09,48	6,07,50	9,9	2	0
0,25493	1,62666,43057,1332	1,90028,7501,61	5,7873,58,23	5,40,03,41	6,07,40	9,9	2	0
0,25494	1,62668,33085,8834	1,90022,9628,03	5,7868,18,20	5,39,97,34	6,07,30	9,9	2	0
0,25495	1,62670,23108,8462	1,90017,1759,85	5,7862,78,23	5,39,91,27	6,07,20	9,9	2	0
0,25496	1,62672,13126,0222	1,90011,3897,07	5,7857,38,32	5,39,85,20	6,07,10	9,9	2	0
0,25497	1,62674,03137,4119	1,90005,6039,69	5,7851,98,47	5,39,79,13	6,07,00	9,9	2	0
0,25498	1,62675,93143,0159	1,89999,8187,71	5,7846,58,68	5,39,73,06	6,06,90	9,9	2	0
0,25499	1,62677,83142,8347	1,89994,0341,12	5,7841,18,95	5,39,66,99	6,06,80	9,9	2	0
0,25500	1,62679,73136,8688	1,89988,2499,93	5,7835,79,28	5,39,60,92	6,06,70	9,9	2	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)
0,25500	1,62679,73136,8688	1,89988,2499,93	5,7835,79,28	5,39,60,92	6,06,70	9,9	2	0
0,25501	1,62681,63125,1188	1,89982,4664,14	5,7830,39,67	5,39,54,85	6,06,60	9,9	2	0
0,25502	1,62683,53107,5852	1,89976,6833,74	5,7825,00,12	5,39,48,78	6,06,50	9,9	2	0
0,25503	1,62685,43084,2686	1,89970,9008,74	5,7819,60,63	5,39,42,72	6,06,40	9,9	2	0
0,25504	1,62687,33055,1695	1,89965,1189,13	5,7814,21,20	5,39,36,66	6,06,30	9,9	2	0
0,25505	1,62689,23020,2884	1,89959,3374,92	5,7808,81,83	5,39,30,60	6,06,20	9,9	2	0
0,25506	1,62691,12979,6259	1,89953,5566,10	5,7803,42,52	5,39,24,54	6,06,10	9,9	2	0
0,25507	1,62693,02933,1825	1,89947,7762,67	5,7798,03,27	5,39,18,48	6,06,00	9,9	2	0
0,25508	1,62694,92880,9588	1,89941,9964,64	5,7792,64,09	5,39,12,42	6,05,90	9,9	2	0
0,25509	1,62696,82822,9553	1,89936,2172,00	5,7787,24,97	5,39,06,36	6,05,80	9,9	2	0
0,25510	1,62698,72759,1725	1,89930,4384,75	5,7781,85,91	5,39,00,30	6,05,70	9,9	2	0
0,25511	1,62700,62689,6110	1,89924,6602,89	5,7776,46,91	5,38,94,24	6,05,60	9,9	2	0
0,25512	1,62702,52614,2713	1,89918,8826,42	5,7771,07,97	5,38,88,18	6,05,50	9,9	2	0
0,25513	1,62704,42533,1539	1,89913,1055,34	5,7765,69,09	5,38,82,13	6,05,40	9,9	2	0
0,25514	1,62706,32446,2594	1,89907,3289,65	5,7760,30,27	5,38,76,08	6,05,30	9,9	2	0
0,25515	1,62708,22353,5884	1,89901,5529,35	5,7754,91,51	5,38,70,03	6,05,20	9,9	2	0
0,25516	1,62710,12255,1413	1,89895,7774,43	5,7749,52,81	5,38,63,98	6,05,10	9,9	2	0
0,25517	1,62712,02150,9187	1,89890,0024,90	5,7744,14,17	5,38,57,93	6,05,00	9,9	2	0
0,25518	1,62713,92040,9212	1,89884,2280,76	5,7738,75,59	5,38,51,88	6,04,90	9,9	2	0
0,25519	1,62715,81925,1493	1,89878,4542,00	5,7733,37,07	5,38,45,83	6,04,80	9,9	2	0
0,25520	1,62717,71803,6035	1,89872,6808,63	5,7727,98,61	5,38,39,78	6,04,70	9,9	2	0
0,25521	1,62719,61676,2844	1,89866,9080,64	5,7722,60,21	5,38,33,73	6,04,60	9,9	2	0
0,25522	1,62721,51543,1925	1,89861,1358,04	5,7717,21,87	5,38,27,68	6,04,50	9,9	2	0
0,25523	1,62723,41404,3283	1,89855,3640,82	5,7711,83,59	5,38,21,64	6,04,40	9,9	2	0
0,25524	1,62725,31259,6924	1,89849,5928,98	5,7706,45,37	5,38,15,60	6,04,30	9,9	2	0
0,25525	1,62727,21109,2853	1,89843,8222,53	5,7701,07,21	5,38,09,56	6,04,20	9,9	2	0
0,25526	1,62729,10953,1076	1,89838,0521,46	5,7695,69,11	5,38,03,52	6,04,10	9,9	2	0
0,25527	1,62731,00791,1597	1,89832,2825,77	5,7690,31,07	5,37,97,48	6,04,00	9,9	2	0
0,25528	1,62732,90623,4423	1,89826,5135,46	5,7684,93,10	5,37,91,44	6,03,90	9,9	2	0
0,25529	1,62734,80449,9558	1,89820,7450,53	5,7679,55,19	5,37,85,40	6,03,80	9,9	2	0
0,25530	1,62736,70270,7009	1,89814,9770,98	5,7674,17,34	5,37,79,36	6,03,70	9,9	2	0
0,25531	1,62738,60085,6780	1,89809,2096,81	5,7668,79,55	5,37,73,32	6,03,60	9,9	2	0
0,25532	1,62740,49894,8877	1,89803,4428,01	5,7663,41,82	5,37,67,28	6,03,50	9,9	2	0
0,25533	1,62742,39698,3305	1,89797,6764,59	5,7658,04,15	5,37,61,25	6,03,40	9,9	2	0
0,25534	1,62744,29496,0070	1,89791,9106,55	5,7652,66,54	5,37,55,22	6,03,30	9,9	2	0
0,25535	1,62746,19287,9177	1,89786,1453,88	5,7647,28,99	5,37,49,19	6,03,20	9,9	2	0
0,25536	1,62748,09074,0631	1,89780,3806,59	5,7641,91,50	5,37,43,16	6,03,10	9,9	2	0
0,25537	1,62749,98854,4438	1,89774,6164,68	5,7636,54,07	5,37,37,13	6,03,00	9,9	2	0
0,25538	1,62751,88629,0603	1,89768,8528,14	5,7631,16,70	5,37,31,10	6,02,90	9,9	2	0
0,25539	1,62753,78397,9131	1,89763,0896,97	5,7625,79,39	5,37,25,07	6,02,80	9,9	2	0
0,25540	1,62755,68161,0028	1,89757,3271,18	5,7620,42,14	5,37,19,04	6,02,70	9,9	2	0
0,25541	1,62757,57918,3299	1,89751,5650,76	5,7615,04,95	5,37,13,01	6,02,60	9,9	2	0
0,25542	1,62759,47669,8950	1,89745,8035,71	5,7609,67,82	5,37,06,98	6,02,50	9,9	2	0
0,25543	1,62761,37415,6986	1,89740,0426,03	5,7604,30,75	5,37,00,96	6,02,40	9,9	2	0
0,25544	1,62763,27155,7412	1,89734,2821,72	5,7598,93,74	5,36,94,94	6,02,30	9,9	2	0
0,25545	1,62765,16890,0234	1,89728,5222,78	5,7593,56,79	5,36,88,92	6,02,20	9,9	2	0
0,25546	1,62767,06618,5457	1,89722,7629,21	5,7588,19,90	5,36,82,90	6,02,10	9,9	2	0
0,25547	1,62768,96341,3086	1,89717,0041,01	5,7582,83,07	5,36,76,88	6,02,00	9,9	2	0
0,25548	1,62770,86058,3127	1,89711,2458,18	5,7577,46,30	5,36,70,86	6,01,90	9,9	2	0
0,25549	1,62772,75769,5585	1,89705,4880,72	5,7572,09,59	5,36,64,84	6,01,80	9,9	2	0
0,25550	1,62774,65475,0466	1,89699,7308,62	5,7566,72,94	5,36,58,82	6,01,70	9,9	2	0

Tables du cadastre, volume 15b (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)
0,25550	<u>1,62774</u> <u>65475</u> <u>0466</u>	1,89699,7308,62	5,7566,72,94	5,36,58,82	6,01,70	9,9	2	0
0,25551	<u>1,62776</u> <u>55174</u> <u>7775</u>	1,89693,9741,89	5,7561,36,35	5,36,52,80	6,01,60	9,9	2	0
0,25552	<u>1,62778</u> <u>44868</u> <u>7517</u>	1,89688,2180,53	5,7555,99,82	5,36,46,78	6,01,50	9,9	2	0
0,25553	<u>1,62780</u> <u>34556</u> <u>9698</u>	1,89682,4624,53	5,7550,63,35	5,36,40,77	6,01,40	9,9	2	0
0,25554	<u>1,62782</u> <u>24239</u> <u>4323</u>	1,89676,7073,90	5,7545,26,94	5,36,34,76	6,01,30	9,9	2	0
0,25555	<u>1,62784</u> <u>13916</u> <u>1397</u>	1,89670,9528,63	5,7539,90,59	5,36,28,75	6,01,20	9,9	2	0
0,25556	<u>1,62786</u> <u>03587</u> <u>0926</u>	1,89665,1988,72	5,7534,54,30	5,36,22,74	6,01,10	9,9	2	0
0,25557	<u>1,62787</u> <u>93252</u> <u>2915</u>	1,89659,4454,18	5,7529,18,07	5,36,16,73	6,01,00	9,9	2	0
0,25558	<u>1,62789</u> <u>82911</u> <u>7369</u>	1,89653,6925,00	5,7523,81,90	5,36,10,72	6,00,90	9,9	2	0
0,25559	<u>1,62791</u> <u>72565</u> <u>4294</u>	1,89647,9401,18	5,7518,45,79	5,36,04,71	6,00,80	9,9	2	0
0,25560	<u>1,62793</u> <u>62213</u> <u>3695</u>	1,89642,1882,72	5,7513,09,74	5,35,98,70	6,00,70	9,9	2	0
0,25561	<u>1,62795</u> <u>51855</u> <u>5578</u>	1,89636,4369,62	5,7507,73,75	5,35,92,69	6,00,60	9,9	2	0
0,25562	<u>1,62797</u> <u>41491</u> <u>9948</u>	1,89630,6861,88	5,7502,37,82	5,35,86,68	6,00,50	9,9	2	0
0,25563	<u>1,62799</u> <u>31122</u> <u>6810</u>	1,89624,9359,50	5,7497,01,95	5,35,80,68	6,00,40	9,9	2	0
0,25564	<u>1,62801</u> <u>20747</u> <u>6170</u>	1,89619,1862,48	5,7491,66,14	5,35,74,68	6,00,30	9,9	2	0
0,25565	<u>1,62803</u> <u>10366</u> <u>8032</u>	1,89613,4370,82	5,7486,30,39	5,35,68,68	6,00,20	9,9	2	0
0,25566	<u>1,62804</u> <u>99980</u> <u>2403</u>	1,89607,6884,52	5,7480,94,70	5,35,62,68	6,00,10	9,9	2	0
0,25567	<u>1,62806</u> <u>89587</u> <u>9288</u>	1,89601,9403,57	5,7475,59,07	5,35,56,68	6,00,00	9,9	2	0
0,25568	<u>1,62808</u> <u>79189</u> <u>8692</u>	1,89596,1927,98	5,7470,23,50	5,35,50,68	5,99,90	9,9	2	0
0,25569	<u>1,62810</u> <u>68786</u> <u>0620</u>	1,89590,4457,75	5,7464,87,99	5,35,44,68	5,99,80	9,9	2	0
0,25570	<u>1,62812</u> <u>58376</u> <u>5078</u>	1,89584,6992,87	5,7459,52,54	5,35,38,68	5,99,70	9,9	2	0
0,25571	<u>1,62814</u> <u>47961</u> <u>2071</u>	1,89578,9533,34	5,7454,17,15	5,35,32,68	5,99,60	9,9	2	0
0,25572	<u>1,62816</u> <u>37540</u> <u>1604</u>	1,89573,2079,17	5,7448,81,82	5,35,26,68	5,99,50	9,9	2	0
0,25573	<u>1,62818</u> <u>27113</u> <u>3683</u>	1,89567,4630,35	5,7443,46,55	5,35,20,69	5,99,40	9,9	2	0
0,25574	<u>1,62820</u> <u>16680</u> <u>8313</u>	1,89561,7186,88	5,7438,11,34	5,35,14,70	5,99,30	9,9	2	0
0,25575	<u>1,62822</u> <u>06242</u> <u>5500</u>	1,89555,9748,77	5,7432,76,19	5,35,08,71	5,99,20	9,9	2	0
0,25576	<u>1,62823</u> <u>95798</u> <u>5249</u>	1,89550,2316,01	5,7427,41,10	5,35,02,72	5,99,10	9,9	2	0
0,25577	<u>1,62825</u> <u>85348</u> <u>7565</u>	1,89544,4888,60	5,7422,06,07	5,34,96,73	5,99,00	9,9	2	0
0,25578	<u>1,62827</u> <u>74893</u> <u>2454</u>	1,89538,7466,54	5,7416,71,10	5,34,90,74	5,98,90	9,9	2	0
0,25579	<u>1,62829</u> <u>64431</u> <u>9921</u>	1,89533,0049,83	5,7411,36,19	5,34,84,75	5,98,80	9,9	2	0
0,25580	<u>1,62831</u> <u>53964</u> <u>9971</u>	1,89527,2638,47	5,7406,01,34	5,34,78,76	5,98,70	9,9	2	0
0,25581	<u>1,62833</u> <u>43492</u> <u>2609</u>	1,89521,5232,46	5,7400,66,55	5,34,72,77	5,98,60	9,9	2	0
0,25582	<u>1,62835</u> <u>33013</u> <u>7841</u>	1,89515,7831,79	5,7395,31,82	5,34,66,78	5,98,50	9,9	2	0
0,25583	<u>1,62837</u> <u>22529</u> <u>5673</u>	1,89510,0436,47	5,7389,97,15	5,34,60,80	5,98,40	9,9	2	0
0,25584	<u>1,62839</u> <u>12039</u> <u>6109</u>	1,89504,3046,50	5,7384,62,54	5,34,54,82	5,98,30	9,9	2	0
0,25585	<u>1,62841</u> <u>01543</u> <u>9156</u>	1,89498,5661,87	5,7379,27,99	5,34,48,84	5,98,20	9,9	2	0
0,25586	<u>1,62842</u> <u>91042</u> <u>4818</u>	1,89492,8282,59	5,7373,93,50	5,34,42,86	5,98,10	9,9	2	0
0,25587	<u>1,62844</u> <u>80535</u> <u>3101</u>	1,89487,0908,66	5,7368,59,07	5,34,36,88	5,98,00	9,9	2	0
0,25588	<u>1,62846</u> <u>70022</u> <u>4010</u>	1,89481,3540,07	5,7363,24,70	5,34,30,90	5,97,90	9,9	2	0
0,25589	<u>1,62848</u> <u>59503</u> <u>7550</u>	1,89475,6176,82	5,7357,90,39	5,34,24,92	5,97,80	9,9	2	0
0,25590	<u>1,62850</u> <u>48979</u> <u>3727</u>	1,89469,8818,92	5,7352,56,14	5,34,18,94	5,97,70	9,9	2	0
0,25591	<u>1,62852</u> <u>38449</u> <u>2546</u>	1,89464,1466,36	5,7347,21,95	5,34,12,96	5,97,60	9,9	2	0
0,25592	<u>1,62854</u> <u>27913</u> <u>4012</u>	1,89458,4119,14	5,7341,87,82	5,34,06,98	5,97,50	9,9	2	0
0,25593	<u>1,62856</u> <u>17371</u> <u>8131</u>	1,89452,6777,26	5,7336,53,75	5,34,01,01	5,97,40	9,9	2	0
0,25594	<u>1,62858</u> <u>06824</u> <u>4908</u>	1,89446,9440,72	5,7331,19,74	5,33,95,04	5,97,30	9,9	2	0
0,25595	<u>1,62859</u> <u>96271</u> <u>4349</u>	1,89441,2109,52	5,7325,85,79	5,33,89,07	5,97,20	9,9	2	0
0,25596	<u>1,62861</u> <u>85712</u> <u>6459</u>	1,89435,4783,66	5,7320,51,90	5,33,83,10	5,97,10	9,9	2	0
0,25597	<u>1,62863</u> <u>75148</u> <u>1243</u>	1,89429,7463,14	5,7315,18,07	5,33,77,13	5,97,00	9,9	2	0
0,25598	<u>1,62865</u> <u>64577</u> <u>8706</u>	1,89424,0147,96	5,7309,84,30	5,33,71,16	5,96,90	9,9	2	0
0,25599	<u>1,62867</u> <u>54001</u> <u>8854</u>	1,89418,2838,12	5,7304,50,59	5,33,65,19	5,96,80	9,9	2	0
0,25600	<u>1,62869</u> <u>43420</u> <u>1692</u>	1,89412,5533,61	5,7299,16,94	5,33,59,22	5,96,70	9,9	2	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)
0,25600	1,62869,43420,1675	1,89412,5533,44	5,7299,17,38	5,33,58,66	5,97,29	9,5	2	0
0,25601	1,62871,32832,7208	1,89406,8234,27	5,7293,83,79	5,33,52,69	5,97,20	9,5	2	0
0,25602	1,62873,22239,5442	1,89401,0940,43	5,7288,50,26	5,33,46,72	5,97,11	9,5	2	0
0,25603	1,62875,11640,6382	1,89395,3651,93	5,7283,16,79	5,33,40,75	5,97,02	9,5	2	0
0,25604	1,62877,01036,0034	1,89389,6368,76	5,7277,83,38	5,33,34,78	5,96,93	9,5	2	0
0,25605	1,62878,90425,6403	1,89383,9090,93	5,7272,50,03	5,33,28,81	5,96,84	9,5	2	0
0,25606	1,62880,79809,5494	1,89378,1818,43	5,7267,16,74	5,33,22,84	5,96,75	9,5	2	0
0,25607	1,62882,69187,7312	1,89372,4551,26	5,7261,83,51	5,33,16,87	5,96,66	9,5	2	0
0,25608	1,62884,58560,1863	1,89366,7289,42	5,7256,50,34	5,33,10,90	5,96,57	9,5	2	0
0,25609	1,62886,47926,9152	1,89361,0032,92	5,7251,17,23	5,33,04,93	5,96,48	9,5	2	0
0,25610	1,62888,37287,9185	1,89355,2781,75	5,7245,84,18	5,32,98,97	5,96,39	9,5	2	0
0,25611	1,62890,26643,1967	1,89349,5535,91	5,7240,51,19	5,32,93,01	5,96,30	9,5	2	0
0,25612	1,62892,15992,7503	1,89343,8295,40	5,7235,18,26	5,32,87,05	5,96,21	9,5	2	0
0,25613	1,62894,05336,5798	1,89338,1060,22	5,7229,85,39	5,32,81,09	5,96,12	9,5	2	0
0,25614	1,62895,94674,6858	1,89332,3830,37	5,7224,52,58	5,32,75,13	5,96,03	9,5	2	0
0,25615	1,62897,84007,0688	1,89326,6605,84	5,7219,19,83	5,32,69,17	5,95,94	9,5	2	0
0,25616	1,62899,73333,7294	1,89320,9386,64	5,7213,87,14	5,32,63,21	5,95,85	9,5	2	0
0,25617	1,62901,62654,6681	1,89315,2172,77	5,7208,54,51	5,32,57,25	5,95,76	9,5	2	0
0,25618	1,62903,51969,8854	1,89309,4964,22	5,7203,21,94	5,32,51,29	5,95,67	9,5	2	0
0,25619	1,62905,41279,3818	1,89303,7761,00	5,7197,89,43	5,32,45,33	5,95,58	9,5	2	0
0,25620	1,62907,30583,1579	1,89298,0563,11	5,7192,56,98	5,32,39,37	5,95,49	9,5	2	0
0,25621	1,62909,19881,2142	1,89292,3370,54	5,7187,24,59	5,32,33,42	5,95,40	9,5	2	0
0,25622	1,62911,09173,5513	1,89286,6183,29	5,7181,92,26	5,32,27,47	5,95,31	9,5	2	0
0,25623	1,62912,98460,1696	1,89280,9001,37	5,7176,59,99	5,32,21,52	5,95,22	9,5	2	0
0,25624	1,62914,87741,0697	1,89275,1824,77	5,7171,27,77	5,32,15,57	5,95,13	9,5	2	0
0,25625	1,62916,77016,2522	1,89269,4653,49	5,7165,95,61	5,32,09,62	5,95,04	9,5	2	0
0,25626	1,62918,66285,7175	1,89263,7487,53	5,7160,63,51	5,32,03,67	5,94,95	9,5	2	0
0,25627	1,62920,55549,4663	1,89258,0326,89	5,7155,31,47	5,31,97,72	5,94,86	9,5	2	0
0,25628	1,62922,44807,4990	1,89252,3171,58	5,7149,99,49	5,31,91,77	5,94,77	9,5	2	0
0,25629	1,62924,34059,8162	1,89246,6021,59	5,7144,67,57	5,31,85,82	5,94,68	9,5	2	0
0,25630	1,62926,23306,4184	1,89240,8876,91	5,7139,35,71	5,31,79,87	5,94,59	9,5	2	0
0,25631	1,62928,12547,3061	1,89235,1737,55	5,7134,03,91	5,31,73,92	5,94,50	9,5	2	0
0,25632	1,62930,01782,4799	1,89229,4603,51	5,7128,72,17	5,31,67,98	5,94,41	9,5	2	0
0,25633	1,62931,91011,9403	1,89223,7474,79	5,7123,40,49	5,31,62,04	5,94,32	9,5	2	0
0,25634	1,62933,80235,6878	1,89218,0351,39	5,7118,08,87	5,31,56,10	5,94,23	9,5	2	0
0,25635	1,62935,69453,7229	1,89212,3233,30	5,7112,77,31	5,31,50,16	5,94,14	9,5	2	0
0,25636	1,62937,58666,0462	1,89206,6120,53	5,7107,45,81	5,31,44,22	5,94,05	9,5	2	0
0,25637	1,62939,47872,6583	1,89200,9013,07	5,7102,14,37	5,31,38,28	5,93,96	9,5	2	0
0,25638	1,62941,37073,5596	1,89195,1910,93	5,7096,82,99	5,31,32,34	5,93,87	9,5	2	0
0,25639	1,62943,26268,7507	1,89189,4814,10	5,7091,51,67	5,31,26,40	5,93,78	9,5	2	0
0,25640	1,62945,15458,2321	1,89183,7722,58	5,7086,20,41	5,31,20,46	5,93,69	9,5	2	0
0,25641	1,62947,04642,0044	1,89178,0636,38	5,7080,89,21	5,31,14,52	5,93,60	9,5	2	0
0,25642	1,62948,93820,0680	1,89172,3555,49	5,7075,58,06	5,31,08,58	5,93,51	9,5	2	0
0,25643	1,62950,82992,4235	1,89166,6479,91	5,7070,26,97	5,31,02,64	5,93,42	9,5	2	0
0,25644	1,62952,72159,0715	1,89160,9409,64	5,7064,95,94	5,30,96,71	5,93,33	9,5	2	0
0,25645	1,62954,61320,0125	1,89155,2344,68	5,7059,64,97	5,30,90,78	5,93,24	9,5	2	0
0,25646	1,62956,50475,2470	1,89149,5285,03	5,7054,34,06	5,30,84,85	5,93,15	9,5	2	0
0,25647	1,62958,39624,7755	1,89143,8230,69	5,7049,03,21	5,30,78,92	5,93,06	9,5	2	0
0,25648	1,62960,28768,5986	1,89138,1181,66	5,7043,72,42	5,30,72,99	5,92,97	9,5	2	0
0,25649	1,62962,17906,7168	1,89132,4137,94	5,7038,41,69	5,30,67,06	5,92,88	9,5	2	0
0,25650	1,62964,07039,1306	1,89126,7099,52	5,7033,11,02	5,30,61,13	5,92,79	9,5	2	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)
0,25650	1,62964,07039,1306	1,89126,7099,52	5,7033,11,02	5,30,61,13	5,92,79	9,5	2	0
0,25651	1,62965,96165,8406	1,89121,0066,41	5,7027,80,41	5,30,55,20	5,92,70	9,5	2	0
0,25652	1,62967,85286,8472	1,89115,3038,61	5,7022,49,86	5,30,49,27	5,92,61	9,5	2	0
0,25653	1,62969,74402,1511	1,89109,6016,11	5,7017,19,37	5,30,43,34	5,92,52	9,5	2	0
0,25654	1,62971,63511,7527	1,89103,8998,92	5,7011,88,94	5,30,37,41	5,92,43	9,5	2	0
0,25655	1,62973,52615,6526	1,89098,1987,03	5,7006,58,57	5,30,31,49	5,92,34	9,5	2	0
0,25656	1,62975,41713,8513	1,89092,4980,44	5,7001,28,26	5,30,25,57	5,92,25	9,5	2	0
0,25657	1,62977,30806,3493	1,89086,7979,16	5,6995,98,00	5,30,19,65	5,92,16	9,5	2	0
0,25658	1,62979,19893,1472	1,89081,0983,18	5,6990,67,80	5,30,13,73	5,92,07	9,5	2	0
0,25659	1,62981,08974,2455	1,89075,3992,50	5,6985,37,66	5,30,07,81	5,91,98	9,5	2	0
0,25660	1,62982,98049,6448	1,89069,7007,12	5,6980,07,58	5,30,01,89	5,91,89	9,5	2	0
0,25661	1,62984,87119,3455	1,89064,0027,04	5,6974,77,56	5,29,95,97	5,91,80	9,5	2	0
0,25662	1,62986,76183,3482	1,89058,3052,26	5,6969,47,60	5,29,90,05	5,91,71	9,5	2	0
0,25663	1,62988,65241,6534	1,89052,6082,78	5,6964,17,70	5,29,84,13	5,91,62	9,5	2	0
0,25664	1,62990,54294,2617	1,89046,9118,60	5,6958,87,86	5,29,78,21	5,91,53	9,5	2	0
0,25665	1,62992,43341,1736	1,89041,2159,72	5,6953,58,08	5,29,72,29	5,91,44	9,5	2	0
0,25666	1,62994,32382,3896	1,89035,5206,14	5,6948,28,36	5,29,66,38	5,91,35	9,5	2	0
0,25667	1,62996,21417,9102	1,89029,8257,86	5,6942,98,70	5,29,60,47	5,91,26	9,5	2	0
0,25668	1,62998,10447,7360	1,89024,1314,87	5,6937,69,10	5,29,54,56	5,91,17	9,5	2	0
0,25669	1,62999,99471,8675	1,89018,4377,18	5,6932,39,55	5,29,48,65	5,91,08	9,5	2	0
0,25670	1,63001,88490,3052	1,89012,7444,78	5,6927,10,06	5,29,42,74	5,90,99	9,5	2	0
0,25671	1,63003,77503,0497	1,89007,0517,68	5,6921,80,63	5,29,36,83	5,90,90	9,5	2	0
0,25672	1,63005,66510,1015	1,89001,3595,87	5,6916,51,26	5,29,30,92	5,90,81	9,5	2	0
0,25673	1,63007,55511,4611	1,88995,6679,36	5,6911,21,95	5,29,25,01	5,90,72	9,5	2	0
0,25674	1,63009,44507,1290	1,88989,9768,14	5,6905,92,70	5,29,19,10	5,90,63	9,5	2	0
0,25675	1,63011,33497,1058	1,88984,2862,21	5,6900,63,51	5,29,13,19	5,90,54	9,5	2	0
0,25676	1,63013,22481,3920	1,88978,5961,57	5,6895,34,38	5,29,07,28	5,90,45	9,5	2	0
0,25677	1,63015,11459,9882	1,88972,9066,23	5,6890,05,31	5,29,01,38	5,90,36	9,5	2	0
0,25678	1,63017,00432,8948	1,88967,2176,18	5,6884,76,30	5,28,95,48	5,90,27	9,5	2	0
0,25679	1,63018,89400,1124	1,88961,5291,42	5,6879,47,35	5,28,89,58	5,90,18	9,5	2	0
0,25680	1,63020,78361,6415	1,88955,8411,95	5,6874,18,45	5,28,83,68	5,90,09	9,5	2	0
0,25681	1,63022,67317,4827	1,88950,1537,77	5,6868,89,61	5,28,77,78	5,90,00	9,5	2	0
0,25682	1,63024,56267,6365	1,88944,4668,87	5,6863,60,83	5,28,71,88	5,89,91	9,5	2	0
0,25683	1,63026,45212,1034	1,88938,7805,26	5,6858,32,11	5,28,65,98	5,89,82	9,5	2	0
0,25684	1,63028,34150,8839	1,88933,0946,94	5,6853,03,45	5,28,60,08	5,89,73	9,5	2	0
0,25685	1,63030,23083,9786	1,88927,4093,91	5,6847,74,85	5,28,54,18	5,89,64	9,5	2	0
0,25686	1,63032,12011,3880	1,88921,7246,16	5,6842,46,31	5,28,48,28	5,89,55	9,5	2	0
0,25687	1,63034,00933,1126	1,88916,0403,70	5,6837,17,83	5,28,42,38	5,89,46	9,5	2	0
0,25688	1,63035,89849,1530	1,88910,3566,52	5,6831,89,41	5,28,36,49	5,89,37	9,5	2	0
0,25689	1,63037,78759,5097	1,88904,6734,63	5,6826,61,05	5,28,30,60	5,89,28	9,5	2	0
0,25690	1,63039,67664,1832	1,88898,9908,02	5,6821,32,74	5,28,24,71	5,89,19	9,5	2	0
0,25691	1,63041,56563,1740	1,88893,3086,69	5,6816,04,49	5,28,18,82	5,89,10	9,5	2	0
0,25692	1,63043,45456,4827	1,88887,6270,65	5,6810,76,30	5,28,12,93	5,89,01	9,5	2	0
0,25693	1,63045,34344,1098	1,88881,9459,89	5,6805,48,17	5,28,07,04	5,88,92	9,5	2	0
0,25694	1,63047,23226,0558	1,88876,2654,41	5,6800,20,10	5,28,01,15	5,88,83	9,5	2	0
0,25695	1,63049,12102,3212	1,88870,5854,21	5,6794,92,09	5,27,95,26	5,88,74	9,5	2	0
0,25696	1,63051,00972,9066	1,88864,9059,29	5,6789,64,14	5,27,89,37	5,88,65	9,5	2	0
0,25697	1,63052,89837,8125	1,88859,2269,65	5,6784,36,25	5,27,83,48	5,88,56	9,5	2	0
0,25698	1,63054,78697,0395	1,88853,5485,29	5,6779,08,42	5,27,77,59	5,88,47	9,5	2	0
0,25699	1,63056,67550,5880	1,88847,8706,21	5,6773,80,64	5,27,71,71	5,88,38	9,5	2	0
0,25700	1,63058,56398,4586	1,88842,1932,40	5,6768,52,92	5,27,65,83	5,88,29	9,5	2	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)
0,25700	<u>1,63058</u> 563984586	1,88842193240	5,67685292	5,276583	5,8829	9,5	2	0
0,25701	<u>1,63060</u> 452406518	1,88836516387	5,67632526	5,275995	5,8820	9,5	2	0
0,25702	<u>1,63062</u> 340771682	1,88830840062	5,67579766	5,275407	5,8811	9,5	2	0
0,25703	<u>1,63064</u> 229080083	1,88825164264	5,67527012	5,274819	5,8802	9,5	2	0
0,25704	<u>1,63066</u> 117331726	1,88819488994	5,67474264	5,274231	5,8793	9,5	2	0
0,25705	<u>1,63068</u> 005526616	1,88813814251	5,67421522	5,273643	5,8784	9,5	2	0
0,25706	<u>1,63069</u> 893664759	1,88808140036	5,67368786	5,273055	5,8775	9,5	2	0
0,25707	<u>1,63071</u> 781746159	1,88802466348	5,67316055	5,272467	5,8766	9,5	2	0
0,25708	<u>1,63073</u> 669770822	1,88796793187	5,67263330	5,271879	5,8757	9,5	2	0
0,25709	<u>1,63075</u> 557738754	1,88791120554	5,67210611	5,271291	5,8748	9,5	2	0
0,25710	<u>1,63077</u> 445649960	1,88785448448	5,67157898	5,270704	5,8739	9,5	2	0
0,25711	<u>1,63079</u> 333504444	1,88779776869	5,67105191	5,270117	5,8730	9,5	2	0
0,25712	<u>1,63081</u> 221302213	1,88774105817	5,67052490	5,269530	5,8721	9,5	2	0
0,25713	<u>1,63083</u> 109043271	1,88768435292	5,66999795	5,268943	5,8712	9,5	2	0
0,25714	<u>1,63084</u> 996727624	1,88762765294	5,66947106	5,268356	5,8703	9,5	2	0
0,25715	<u>1,63086</u> 884355277	1,88757095823	5,66894422	5,267769	5,8694	9,5	2	0
0,25716	<u>1,63088</u> 771926235	1,88751426879	5,66841744	5,267182	5,8685	9,5	2	0
0,25717	<u>1,63090</u> 659440504	1,88745758462	5,66789072	5,266595	5,8676	9,5	2	0
0,25718	<u>1,63092</u> 546898089	1,88740090571	5,66736406	5,266008	5,8667	9,5	2	0
0,25719	<u>1,63094</u> 434298995	1,88734423207	5,66683746	5,265421	5,8658	9,5	2	0
0,25720	<u>1,63096</u> 321643227	1,88728756370	5,66631092	5,264834	5,8649	9,5	2	0
0,25721	<u>1,63098</u> 208930791	1,88723090059	5,66578444	5,264248	5,8640	9,5	2	0
0,25722	<u>1,63100</u> 096161692	1,88717424275	5,66525802	5,263662	5,8631	9,5	2	0
0,25723	<u>1,63101</u> 983335935	1,88711759017	5,66473165	5,263076	5,8622	9,5	2	0
0,25724	<u>1,63103</u> 870453525	1,88706094285	5,66420534	5,262490	5,8613	9,5	2	0
0,25725	<u>1,63105</u> 757514468	1,88700430080	5,66367909	5,261904	5,8604	9,5	2	0
0,25726	<u>1,63107</u> 644518769	1,88694766401	5,66315290	5,261318	5,8595	9,5	2	0
0,25727	<u>1,63109</u> 531466433	1,88689103248	5,66262677	5,260732	5,8586	9,5	2	0
0,25728	<u>1,63111</u> 418357465	1,88683440621	5,66210070	5,260146	5,8577	9,5	2	0
0,25729	<u>1,63113</u> 305191871	1,88677778520	5,66157469	5,259560	5,8568	9,5	2	0
0,25730	<u>1,63115</u> 191969656	1,88672116945	5,66104873	5,258974	5,8559	9,5	2	0
0,25731	<u>1,63117</u> 078690825	1,88666455896	5,66052283	5,258388	5,8550	9,5	2	0
0,25732	<u>1,63118</u> 965355384	1,88660795373	5,65999699	5,257803	5,8541	9,5	2	0
0,25733	<u>1,63120</u> 851963338	1,88655135376	5,65947121	5,257218	5,8532	9,5	2	0
0,25734	<u>1,63122</u> 738514692	1,88649475905	5,65894549	5,256633	5,8523	9,5	2	0
0,25735	<u>1,63124</u> 625009451	1,88643816960	5,65841983	5,256048	5,8514	9,5	2	0
0,25736	<u>1,63126</u> 511447621	1,88638158540	5,65789423	5,255463	5,8505	9,5	2	0
0,25737	<u>1,63128</u> 397829206	1,88632500646	5,65736868	5,254878	5,8496	9,5	2	0
0,25738	<u>1,63130</u> 284154212	1,88626843277	5,65684319	5,254293	5,8487	9,5	2	0
0,25739	<u>1,63132</u> 170422645	1,88621186434	5,65631776	5,253708	5,8478	9,5	2	0
0,25740	<u>1,63134</u> 056634509	1,88615530116	5,65579239	5,253123	5,8469	9,5	2	0
0,25741	<u>1,63135</u> 942789810	1,88609874324	5,65526708	5,252538	5,8460	9,5	2	0
0,25742	<u>1,63137</u> 828888553	1,88604219057	5,65474183	5,251953	5,8451	9,5	2	0
0,25743	<u>1,63139</u> 714930744	1,88598564315	5,65421663	5,251368	5,8442	9,5	2	0
0,25744	<u>1,63141</u> 600916387	1,88592910098	5,65369149	5,250784	5,8433	9,5	2	0
0,25745	<u>1,63143</u> 486845488	1,88587256407	5,65316641	5,250200	5,8424	9,5	2	0
0,25746	<u>1,63145</u> 372718052	1,88581603241	5,65264139	5,249616	5,8415	9,5	2	0
0,25747	<u>1,63147</u> 258534084	1,88575950600	5,65211643	5,249032	5,8406	9,5	2	0
0,25748	<u>1,63149</u> 144293590	1,88570298484	5,65159153	5,248448	5,8397	9,5	2	0
0,25749	<u>1,63151</u> 029996575	1,88564646892	5,65106669	5,247864	5,8388	9,5	2	0
0,25750	<u>1,63152</u> 915643044	1,88558995825	5,65054190	5,247280	5,8379	9,5	2	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)
0,25750	1,63152,91564,3044	1,88558,9958,25	5,6505,41,90	5,24,72,80	5,83,79	9,5	2	0
0,25751	1,63154,80123,3002	1,88553,3452,83	5,6500,17,17	5,24,66,96	5,83,70	9,5	2	0
0,25752	1,63156,68676,6455	1,88547,6952,66	5,6494,92,50	5,24,61,12	5,83,61	9,5	2	0
0,25753	1,63158,57224,3408	1,88542,0457,74	5,6489,67,89	5,24,55,28	5,83,52	9,5	2	0
0,25754	1,63160,45766,3866	1,88536,3968,06	5,6484,43,34	5,24,49,44	5,83,43	9,5	2	0
0,25755	1,63162,34302,7834	1,88530,7483,63	5,6479,18,85	5,24,43,61	5,83,34	9,5	2	0
0,25756	1,63164,22833,5318	1,88525,1004,44	5,6473,94,41	5,24,37,78	5,83,25	9,5	2	0
0,25757	1,63166,11358,6322	1,88519,4530,50	5,6468,70,03	5,24,31,95	5,83,16	9,5	2	0
0,25758	1,63167,99878,0853	1,88513,8061,80	5,6463,45,71	5,24,26,12	5,83,07	9,5	2	0
0,25759	1,63169,88391,8915	1,88508,1598,34	5,6458,21,45	5,24,20,29	5,82,98	9,5	2	0
0,25760	1,63171,76900,0513	1,88502,5140,13	5,6452,97,25	5,24,14,46	5,82,89	9,5	2	0
0,25761	1,63173,65402,5653	1,88496,8687,16	5,6447,73,11	5,24,08,63	5,82,80	9,5	2	0
0,25762	1,63175,53899,4340	1,88491,2239,43	5,6442,49,02	5,24,02,80	5,82,71	9,5	2	0
0,25763	1,63177,42390,6579	1,88485,5796,94	5,6437,24,99	5,23,96,97	5,82,62	9,5	2	0
0,25764	1,63179,30876,2376	1,88479,9359,69	5,6432,01,02	5,23,91,14	5,82,53	9,5	2	0
0,25765	1,63181,19356,1736	1,88474,2927,68	5,6426,77,11	5,23,85,31	5,82,44	9,5	2	0
0,25766	1,63183,07830,4664	1,88468,6500,91	5,6421,53,26	5,23,79,49	5,82,35	9,5	2	0
0,25767	1,63184,96299,1165	1,88463,0079,38	5,6416,29,47	5,23,73,67	5,82,26	9,5	2	0
0,25768	1,63186,84762,1244	1,88457,3663,09	5,6411,05,73	5,23,67,85	5,82,17	9,5	2	0
0,25769	1,63188,73219,4907	1,88451,7252,03	5,6405,82,05	5,23,62,03	5,82,08	9,5	2	0
0,25770	1,63190,61671,2159	1,88446,0846,21	5,6400,58,43	5,23,56,21	5,81,99	9,5	2	0
0,25771	1,63192,50117,3005	1,88440,4445,63	5,6395,34,87	5,23,50,39	5,81,90	9,5	2	0
0,25772	1,63194,38557,7451	1,88434,8050,28	5,6390,11,37	5,23,44,57	5,81,81	9,5	2	0
0,25773	1,63196,26992,5501	1,88429,1660,17	5,6384,87,92	5,23,38,75	5,81,72	9,5	2	0
0,25774	1,63198,15421,7161	1,88423,5275,29	5,6379,64,53	5,23,32,93	5,81,63	9,5	2	0
0,25775	1,63200,03845,2436	1,88417,8895,64	5,6374,41,20	5,23,27,11	5,81,54	9,5	2	0
0,25776	1,63201,92263,1332	1,88412,2521,23	5,6369,17,93	5,23,21,29	5,81,45	9,5	2	0
0,25777	1,63203,80675,3853	1,88406,6152,05	5,6363,94,72	5,23,15,48	5,81,36	9,5	2	0
0,25778	1,63205,69082,0005	1,88400,9788,10	5,6358,71,57	5,23,09,67	5,81,27	9,5	2	0
0,25779	1,63207,57482,9793	1,88395,3429,38	5,6353,48,47	5,23,03,86	5,81,18	9,5	2	0
0,25780	1,63209,45878,3222	1,88389,7075,90	5,6348,25,43	5,22,98,05	5,81,09	9,5	2	0
0,25781	1,63211,34268,0298	1,88384,0727,65	5,6343,02,45	5,22,92,24	5,81,00	9,5	2	0
0,25782	1,63213,22652,1026	1,88378,4384,63	5,6337,79,53	5,22,86,43	5,80,91	9,5	2	0
0,25783	1,63215,11030,5411	1,88372,8046,83	5,6332,56,67	5,22,80,62	5,80,82	9,5	2	0
0,25784	1,63216,99403,3458	1,88367,1714,26	5,6327,33,86	5,22,74,81	5,80,73	9,5	2	0
0,25785	1,63218,87770,5172	1,88361,5386,92	5,6322,11,11	5,22,69,00	5,80,64	9,5	2	0
0,25786	1,63220,76132,0559	1,88355,9064,81	5,6316,88,42	5,22,63,19	5,80,55	9,5	2	0
0,25787	1,63222,64487,9624	1,88350,2747,93	5,6311,65,79	5,22,57,38	5,80,46	9,5	2	0
0,25788	1,63224,52838,2372	1,88344,6436,27	5,6306,43,22	5,22,51,58	5,80,37	9,5	2	0
0,25789	1,63226,41182,8808	1,88339,0129,84	5,6301,20,70	5,22,45,78	5,80,28	9,5	2	0
0,25790	1,63228,29521,8938	1,88333,3828,63	5,6295,98,24	5,22,39,98	5,80,19	9,5	2	0
0,25791	1,63230,17855,2767	1,88327,7532,65	5,6290,75,84	5,22,34,18	5,80,10	9,5	2	0
0,25792	1,63232,06183,0300	1,88322,1241,89	5,6285,53,50	5,22,28,38	5,80,01	9,5	2	0
0,25793	1,63233,94505,1542	1,88316,4956,36	5,6280,31,22	5,22,22,58	5,79,92	9,5	2	0
0,25794	1,63235,82821,6498	1,88310,8676,05	5,6275,08,99	5,22,16,78	5,79,83	9,5	2	0
0,25795	1,63237,71132,5174	1,88305,2400,96	5,6269,86,82	5,22,10,98	5,79,74	9,5	2	0
0,25796	1,63239,59437,7575	1,88299,6131,09	5,6264,64,71	5,22,05,18	5,79,65	9,5	2	0
0,25797	1,63241,47737,3706	1,88293,9866,44	5,6259,42,66	5,21,99,38	5,79,56	9,5	2	0
0,25798	1,63243,36031,3572	1,88288,3607,01	5,6254,20,67	5,21,93,58	5,79,47	9,5	2	0
0,25799	1,63245,24319,7179	1,88282,7352,80	5,6248,98,73	5,21,87,79	5,79,38	9,5	2	0
0,25800	1,63247,12602,4532	1,88277,1103,81	5,6243,76,85	5,21,82,00	5,79,29	9,5	2	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)
0,25800	1,63247,12602,4535	1,88277,1104,04	5,6243,76,28	5,21,82,78	5,78,62	9,2	2	0
0,25801	1,63249,00879,5639	1,88271,4860,28	5,6238,54,45	5,21,76,99	5,78,53	9,2	2	0
0,25802	1,63250,89151,0499	1,88265,8621,74	5,6233,32,68	5,21,71,20	5,78,44	9,2	2	0
0,25803	1,63252,77416,9121	1,88260,2388,41	5,6228,10,97	5,21,65,42	5,78,35	9,2	2	0
0,25804	1,63254,65677,1509	1,88254,6160,30	5,6222,89,32	5,21,59,64	5,78,26	9,2	2	0
0,25805	1,63256,53931,7669	1,88248,9937,41	5,6217,67,72	5,21,53,86	5,78,17	9,2	2	0
0,25806	1,63258,42180,7606	1,88243,3719,73	5,6212,46,18	5,21,48,08	5,78,08	9,2	2	0
0,25807	1,63260,30424,1326	1,88237,7507,27	5,6207,24,70	5,21,42,30	5,77,99	9,2	2	0
0,25808	1,63262,18661,8833	1,88232,1300,02	5,6202,03,28	5,21,36,52	5,77,90	9,2	2	0
0,25809	1,63264,06894,0133	1,88226,5097,99	5,6196,81,91	5,21,30,74	5,77,81	9,2	2	0
0,25810	1,63265,95120,5231	1,88220,8901,17	5,6191,60,60	5,21,24,96	5,77,72	9,2	2	0
0,25811	1,63267,83341,4132	1,88215,2709,56	5,6186,39,35	5,21,19,18	5,77,63	9,2	2	0
0,25812	1,63269,71556,6842	1,88209,6523,17	5,6181,18,16	5,21,13,40	5,77,54	9,2	2	0
0,25813	1,63271,59766,3365	1,88204,0341,99	5,6175,97,03	5,21,07,62	5,77,45	9,2	2	0
0,25814	1,63273,47970,3707	1,88198,4166,02	5,6170,75,95	5,21,01,85	5,77,36	9,2	2	0
0,25815	1,63275,36168,7873	1,88192,7995,26	5,6165,54,93	5,20,96,08	5,77,27	9,2	2	0
0,25816	1,63277,24361,5868	1,88187,1829,71	5,6160,33,97	5,20,90,31	5,77,18	9,2	2	0
0,25817	1,63279,12548,7698	1,88181,5669,37	5,6155,13,07	5,20,84,54	5,77,09	9,2	2	0
0,25818	1,63281,00730,3367	1,88175,9514,24	5,6149,92,22	5,20,78,77	5,77,00	9,2	2	0
0,25819	1,63282,88906,2881	1,88170,3364,32	5,6144,71,43	5,20,73,00	5,76,91	9,2	2	0
0,25820	1,63284,77076,6245	1,88164,7219,61	5,6139,50,70	5,20,67,23	5,76,82	9,2	2	0
0,25821	1,63286,65241,3465	1,88159,1080,10	5,6134,30,03	5,20,61,46	5,76,73	9,2	2	0
0,25822	1,63288,53400,4545	1,88153,4945,80	5,6129,09,42	5,20,55,69	5,76,64	9,2	2	0
0,25823	1,63290,41553,9491	1,88147,8816,71	5,6123,88,86	5,20,49,92	5,76,55	9,2	2	0
0,25824	1,63292,29701,8308	1,88142,2692,82	5,6118,68,36	5,20,44,15	5,76,46	9,2	2	0
0,25825	1,63294,17844,1001	1,88136,6574,14	5,6113,47,92	5,20,38,39	5,76,37	9,2	2	0
0,25826	1,63296,05980,7575	1,88131,0460,66	5,6108,27,54	5,20,32,63	5,76,28	9,2	2	0
0,25827	1,63297,94111,8036	1,88125,4352,38	5,6103,07,21	5,20,26,87	5,76,19	9,2	2	0
0,25828	1,63299,82237,2388	1,88119,8249,31	5,6097,86,94	5,20,21,11	5,76,10	9,2	2	0
0,25829	1,63301,70357,0637	1,88114,2151,44	5,6092,66,73	5,20,15,35	5,76,01	9,2	2	0
0,25830	1,63303,58471,2788	1,88108,6058,77	5,6087,46,58	5,20,09,59	5,75,92	9,2	2	0
0,25831	1,63305,46579,8847	1,88102,9971,30	5,6082,26,48	5,20,03,83	5,75,83	9,2	2	0
0,25832	1,63307,34682,8818	1,88097,3889,04	5,6077,06,44	5,19,98,07	5,75,74	9,2	2	0
0,25833	1,63309,22780,2707	1,88091,7811,98	5,6071,86,46	5,19,92,31	5,75,65	9,2	2	0
0,25834	1,63311,10872,0519	1,88086,1740,12	5,6066,66,54	5,19,86,55	5,75,56	9,2	2	0
0,25835	1,63312,98958,2259	1,88080,5673,45	5,6061,46,67	5,19,80,79	5,75,47	9,2	2	0
0,25836	1,63314,87038,7932	1,88074,9611,98	5,6056,26,86	5,19,75,04	5,75,38	9,2	2	0
0,25837	1,63316,75113,7544	1,88069,3555,71	5,6051,07,11	5,19,69,29	5,75,29	9,2	2	0
0,25838	1,63318,63183,1100	1,88063,7504,64	5,6045,87,42	5,19,63,54	5,75,20	9,2	2	0
0,25839	1,63320,51246,8605	1,88058,1458,77	5,6040,67,78	5,19,57,79	5,75,11	9,2	2	0
0,25840	1,63322,39305,0064	1,88052,5418,09	5,6035,48,20	5,19,52,04	5,75,02	9,2	2	0
0,25841	1,63324,27357,5482	1,88046,9382,61	5,6030,28,68	5,19,46,29	5,74,93	9,2	2	0
0,25842	1,63326,15404,4865	1,88041,3352,32	5,6025,09,22	5,19,40,54	5,74,84	9,2	2	0
0,25843	1,63328,03445,8217	1,88035,7327,23	5,6019,89,81	5,19,34,79	5,74,75	9,2	2	0
0,25844	1,63329,91481,5544	1,88030,1307,33	5,6014,70,46	5,19,29,04	5,74,66	9,2	2	0
0,25845	1,63331,79511,6851	1,88024,5292,63	5,6009,51,17	5,19,23,29	5,74,57	9,2	2	0
0,25846	1,63333,67536,2144	1,88018,9283,12	5,6004,31,94	5,19,17,54	5,74,48	9,2	2	0
0,25847	1,63335,55555,1427	1,88013,3278,80	5,5999,12,76	5,19,11,80	5,74,39	9,2	2	0
0,25848	1,63337,43568,4706	1,88007,7279,67	5,5993,93,64	5,19,06,06	5,74,30	9,2	2	0
0,25849	1,63339,31576,1986	1,88002,1285,73	5,5988,74,58	5,19,00,32	5,74,21	9,2	2	0
0,25850	1,63341,19578,3272	1,87996,5296,98	5,5983,55,58	5,18,94,58	5,74,12	9,2	2	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)
0,25850	1,63341,19578,3272	1,87996,5296,98	5,5983,55,58	5,18,94,58	5,74,12	9,2	2	0
0,25851	1,63343,07574,8569	1,87990,9313,42	5,5978,36,63	5,18,88,84	5,74,03	9,2	2	0
0,25852	1,63344,95565,7882	1,87985,3335,05	5,5973,17,74	5,18,83,10	5,73,94	9,2	2	0
0,25853	1,63346,83551,1217	1,87979,7361,87	5,5967,98,91	5,18,77,36	5,73,85	9,2	2	0
0,25854	1,63348,71530,8579	1,87974,1393,88	5,5962,80,14	5,18,71,62	5,73,76	9,2	2	0
0,25855	1,63350,59504,9973	1,87968,5431,08	5,5957,61,42	5,18,65,88	5,73,67	9,2	2	0
0,25856	1,63352,47473,5404	1,87962,9473,47	5,5952,42,76	5,18,60,14	5,73,58	9,2	2	0
0,25857	1,63354,35436,4877	1,87957,3521,04	5,5947,24,16	5,18,54,40	5,73,49	9,2	2	0
0,25858	1,63356,23393,8398	1,87951,7573,80	5,5942,05,62	5,18,48,67	5,73,40	9,2	2	0
0,25859	1,63358,11345,5972	1,87946,1631,74	5,5936,87,13	5,18,42,94	5,73,31	9,2	2	0
0,25860	1,63359,99291,7604	1,87940,5694,87	5,5931,68,70	5,18,37,21	5,73,22	9,2	2	0
0,25861	1,63361,87232,3299	1,87934,9763,18	5,5926,50,33	5,18,31,48	5,73,13	9,2	2	0
0,25862	1,63363,75167,3062	1,87929,3836,68	5,5921,32,02	5,18,25,75	5,73,04	9,2	2	0
0,25863	1,63365,63096,6899	1,87923,7915,36	5,5916,13,76	5,18,20,02	5,72,95	9,2	2	0
0,25864	1,63367,51020,4814	1,87918,1999,22	5,5910,95,56	5,18,14,29	5,72,86	9,2	2	0
0,25865	1,63369,38938,6813	1,87912,6088,26	5,5905,77,42	5,18,08,56	5,72,77	9,2	2	0
0,25866	1,63371,26851,2901	1,87907,0182,49	5,5900,59,33	5,18,02,83	5,72,68	9,2	2	0
0,25867	1,63373,14758,3083	1,87901,4281,90	5,5895,41,30	5,17,97,10	5,72,59	9,2	2	0
0,25868	1,63375,02659,7365	1,87895,8386,49	5,5890,23,33	5,17,91,37	5,72,50	9,2	2	0
0,25869	1,63376,90555,5751	1,87890,2496,26	5,5885,05,42	5,17,85,65	5,72,41	9,2	2	0
0,25870	1,63378,78445,8247	1,87884,6611,21	5,5879,87,56	5,17,79,93	5,72,32	9,2	2	0
0,25871	1,63380,66330,4858	1,87879,0731,33	5,5874,69,76	5,17,74,21	5,72,23	9,2	2	0
0,25872	1,63382,54209,5589	1,87873,4856,63	5,5869,52,02	5,17,68,49	5,72,14	9,2	2	0
0,25873	1,63384,42083,0446	1,87867,8987,11	5,5864,34,34	5,17,62,77	5,72,05	9,2	2	0
0,25874	1,63386,29950,9433	1,87862,3122,77	5,5859,16,71	5,17,57,05	5,71,96	9,2	2	0
0,25875	1,63388,17813,2556	1,87856,7263,60	5,5853,99,14	5,17,51,33	5,71,87	9,2	2	0
0,25876	1,63390,05669,9820	1,87851,1409,61	5,5848,81,63	5,17,45,61	5,71,78	9,2	2	0
0,25877	1,63391,93521,1230	1,87845,5560,79	5,5843,64,17	5,17,39,89	5,71,69	9,2	2	0
0,25878	1,63393,81366,6791	1,87839,9717,15	5,5838,46,77	5,17,34,17	5,71,60	9,2	2	0
0,25879	1,63395,69206,6508	1,87834,3878,68	5,5833,29,43	5,17,28,45	5,71,51	9,2	2	0
0,25880	1,63397,57041,0387	1,87828,8045,39	5,5828,12,15	5,17,22,73	5,71,42	9,2	2	0
0,25881	1,63399,44869,8432	1,87823,2217,27	5,5822,94,92	5,17,17,02	5,71,33	9,2	2	0
0,25882	1,63401,32693,0649	1,87817,6394,32	5,5817,77,75	5,17,11,31	5,71,24	9,2	2	0
0,25883	1,63403,20510,7043	1,87812,0576,54	5,5812,60,64	5,17,05,60	5,71,15	9,2	2	0
0,25884	1,63405,08322,7620	1,87806,4763,93	5,5807,43,58	5,16,99,89	5,71,06	9,2	2	0
0,25885	1,63406,96129,2384	1,87800,8956,49	5,5802,26,58	5,16,94,18	5,70,97	9,2	2	0
0,25886	1,63408,83930,1340	1,87795,3154,22	5,5797,09,64	5,16,88,47	5,70,88	9,2	2	0
0,25887	1,63410,71725,4494	1,87789,7357,12	5,5791,92,76	5,16,82,76	5,70,79	9,2	2	0
0,25888	1,63412,59515,1851	1,87784,1565,19	5,5786,75,93	5,16,77,05	5,70,70	9,2	2	0
0,25889	1,63414,47299,3416	1,87778,5778,43	5,5781,59,16	5,16,71,34	5,70,61	9,2	2	0
0,25890	1,63416,35077,9194	1,87772,9996,84	5,5776,42,45	5,16,65,63	5,70,52	9,2	2	0
0,25891	1,63418,22850,9191	1,87767,4220,42	5,5771,25,79	5,16,59,92	5,70,43	9,2	2	0
0,25892	1,63420,10618,3411	1,87761,8449,16	5,5766,09,19	5,16,54,22	5,70,34	9,2	2	0
0,25893	1,63421,98380,1860	1,87756,2683,07	5,5760,92,65	5,16,48,52	5,70,25	9,2	2	0
0,25894	1,63423,86136,4543	1,87750,6922,14	5,5755,76,16	5,16,42,82	5,70,16	9,2	2	0
0,25895	1,63425,73887,1465	1,87745,1166,38	5,5750,59,73	5,16,37,12	5,70,07	9,2	2	0
0,25896	1,63427,61632,2631	1,87739,5415,78	5,5745,43,36	5,16,31,42	5,69,98	9,2	2	0
0,25897	1,63429,49371,8047	1,87733,9670,35	5,5740,27,05	5,16,25,72	5,69,89	9,2	2	0
0,25898	1,63431,37105,7717	1,87728,3930,08	5,5735,10,79	5,16,20,02	5,69,80	9,2	2	0
0,25899	1,63433,24834,1647	1,87722,8194,97	5,5729,94,59	5,16,14,32	5,69,71	9,2	2	0
0,25900	1,63435,12556,9842	1,87717,2465,02	5,5724,78,45	5,16,08,62	5,69,62	9,2	2	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)
0,25900	1,63435 12556 9842	1,87717 2465 02	5,5724 78,45	5,16 08,62	5,69 62	9,2	2	0
0,25901	1,63437 00274 2307	1,87711 6740 24	5,5719 62 36	5,16 02 92	5,69 53	9,2	2	0
0,25902	1,63438 87985 9047	1,87706 1020 62	5,5714 46 33	5,15 97 22	5,69 44	9,2	2	0
0,25903	1,63440 75692 0068	1,87700 5306 16	5,5709 30 36	5,15 91 53	5,69 35	9,2	2	0
0,25904	1,63442 63392 5374	1,87694 9596 86	5,5704 14 44	5,15 85 84	5,69 26	9,2	2	0
0,25905	1,63444 51087 4971	1,87689 3892 72	5,5698 98 58	5,15 80 15	5,69 17	9,2	2	0
0,25906	1,63446 38776 8864	1,87683 8193 73	5,5693 82 78	5,15 74 46	5,69 08	9,2	2	0
0,25907	1,63448 26460 7058	1,87678 2499 90	5,5688 67 04	5,15 68 77	5,68 99	9,2	2	0
0,25908	1,63450 14138 9558	1,87672 6811 23	5,5683 51 35	5,15 63 08	5,68 90	9,2	2	0
0,25909	1,63452 01811 6369	1,87667 1127 72	5,5678 35 72	5,15 57 39	5,68 81	9,2	2	0
0,25910	1,63453 89478 7497	1,87661 5449 36	5,5673 20 15	5,15 51 70	5,68 72	9,2	2	0
0,25911	1,63455 77140 2946	1,87655 9776 16	5,5668 04 63	5,15 46 01	5,68 63	9,2	2	0
0,25912	1,63457 64796 2722	1,87650 4108 11	5,5662 89 17	5,15 40 32	5,68 54	9,2	2	0
0,25913	1,63459 52446 6830	1,87644 8445 22	5,5657 73 77	5,15 34 63	5,68 45	9,2	2	0
0,25914	1,63461 40091 5275	1,87639 2787 48	5,5652 58 42	5,15 28 95	5,68 36	9,2	2	0
0,25915	1,63463 27730 8062	1,87633 7134 90	5,5647 43 13	5,15 23 27	5,68 27	9,2	2	0
0,25916	1,63465 15364 5197	1,87628 1487 47	5,5642 27 90	5,15 17 59	5,68 18	9,2	2	0
0,25917	1,63467 02992 6684	1,87622 5845 19	5,5637 12 72	5,15 11 91	5,68 09	9,2	2	0
0,25918	1,63468 90615 2529	1,87617 0208 06	5,5631 97 60	5,15 06 23	5,68 00	9,2	2	0
0,25919	1,63470 78232 2737	1,87611 4576 08	5,5626 82 54	5,15 00 55	5,67 91	9,2	2	0
0,25920	1,63472 65843 7313	1,87605 8949 25	5,5621 67 53	5,14 94 87	5,67 82	9,2	2	0
0,25921	1,63474 53449 6262	1,87600 3327 57	5,5616 52 58	5,14 89 19	5,67 73	9,2	2	0
0,25922	1,63476 41049 9590	1,87594 7711 04	5,5611 37 69	5,14 83 51	5,67 64	9,2	2	0
0,25923	1,63478 28644 7301	1,87589 2099 66	5,5606 22 85	5,14 77 83	5,67 55	9,2	2	0
0,25924	1,63480 16233 9401	1,87583 6493 43	5,5601 08 07	5,14 72 15	5,67 46	9,2	2	0
0,25925	1,63482 03817 5894	1,87578 0892 35	5,5595 93 35	5,14 66 48	5,67 37	9,2	2	0
0,25926	1,63483 91395 6786	1,87572 5296 42	5,5590 78 69	5,14 60 81	5,67 28	9,2	2	0
0,25927	1,63485 78968 2082	1,87566 9705 63	5,5585 64 08	5,14 55 14	5,67 19	9,2	2	0
0,25928	1,63487 66535 1788	1,87561 4119 99	5,5580 49 53	5,14 49 47	5,67 10	9,2	2	0
0,25929	1,63489 54096 5908	1,87555 8539 49	5,5575 35 04	5,14 43 80	5,67 01	9,2	2	0
0,25930	1,63491 41652 4447	1,87550 2964 14	5,5570 20 60	5,14 38 13	5,66 92	9,2	2	0
0,25931	1,63493 29202 7411	1,87544 7393 93	5,5565 06 22	5,14 32 46	5,66 83	9,2	2	0
0,25932	1,63495 16747 4805	1,87539 1828 87	5,5559 91 90	5,14 26 79	5,66 74	9,2	2	0
0,25933	1,63497 04286 6634	1,87533 6268 95	5,5554 77 63	5,14 21 12	5,66 65	9,2	2	0
0,25934	1,63498 91820 2903	1,87528 0714 17	5,5549 63 42	5,14 15 45	5,66 56	9,2	2	0
0,25935	1,63500 79348 3617	1,87522 5164 54	5,5544 49 27	5,14 09 78	5,66 47	9,2	2	0
0,25936	1,63502 66870 8782	1,87516 9620 05	5,5539 35 17	5,14 04 12	5,66 38	9,2	2	0
0,25937	1,63504 54387 8402	1,87511 4080 70	5,5534 21 13	5,13 98 46	5,66 29	9,2	2	0
0,25938	1,63506 41899 2483	1,87505 8546 49	5,5529 07 15	5,13 92 80	5,66 20	9,2	2	0
0,25939	1,63508 29405 1029	1,87500 3017 42	5,5523 93 22	5,13 87 14	5,66 11	9,2	2	0
0,25940	1,63510 16905 4046	1,87494 7493 49	5,5518 79 35	5,13 81 48	5,66 02	9,2	2	0
0,25941	1,63512 04400 1539	1,87489 1974 70	5,5513 65 54	5,13 75 82	5,65 93	9,2	2	0
0,25942	1,63513 91889 3514	1,87483 6461 04	5,5508 51 78	5,13 70 16	5,65 84	9,2	2	0
0,25943	1,63515 79372 9975	1,87478 0952 52	5,5503 38 08	5,13 64 50	5,65 75	9,2	2	0
0,25944	1,63517 66851 0928	1,87472 5449 14	5,5498 24 44	5,13 58 84	5,65 66	9,2	2	0
0,25945	1,63519 54323 6377	1,87466 9950 90	5,5493 10 85	5,13 53 18	5,65 57	9,2	2	0
0,25946	1,63521 41790 6328	1,87461 4457 79	5,5487 97 32	5,13 47 52	5,65 48	9,2	2	0
0,25947	1,63523 29252 0786	1,87455 8969 82	5,5482 83 84	5,13 41 87	5,65 39	9,2	2	0
0,25948	1,63525 16707 9756	1,87450 3486 98	5,5477 70 42	5,13 36 22	5,65 30	9,2	2	0
0,25949	1,63527 04158 3243	1,87444 8009 28	5,5472 57 06	5,13 30 57	5,65 21	9,2	2	0
0,25950	1,63528 91603 1252	1,87439 2536 71	5,5467 43 75	5,13 24 92	5,65 12	9,2	2	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)
0,25950	1,63528,91603,1252	1,87439,2536,71	5,5467,43,75	5,13,24,92	5,65,12	9,2	2	0
0,25951	1,63530,79042,3789	1,87433,7069,27	5,5462,30,50	5,13,19,27	5,65,03	9,2	2	0
0,25952	1,63532,66476,0858	1,87428,1606,97	5,5457,17,31	5,13,13,62	5,64,94	9,2	2	0
0,25953	1,63534,53904,2465	1,87422,6149,80	5,5452,04,17	5,13,07,97	5,64,85	9,2	2	0
0,25954	1,63536,41326,8615	1,87417,0697,76	5,5446,91,09	5,13,02,32	5,64,76	9,2	2	0
0,25955	1,63538,28743,9313	1,87411,5250,85	5,5441,78,07	5,12,96,67	5,64,67	9,2	2	0
0,25956	1,63540,16155,4564	1,87405,9809,07	5,5436,65,10	5,12,91,02	5,64,58	9,2	2	0
0,25957	1,63542,03561,4373	1,87400,4372,42	5,5431,52,19	5,12,85,37	5,64,49	9,2	2	0
0,25958	1,63543,90961,8745	1,87394,8940,90	5,5426,39,34	5,12,79,73	5,64,40	9,2	2	0
0,25959	1,63545,78356,7686	1,87389,3514,51	5,5421,26,54	5,12,74,09	5,64,31	9,2	2	0
0,25960	1,63547,65746,1201	1,87383,8093,24	5,5416,13,80	5,12,68,45	5,64,22	9,2	2	0
0,25961	1,63549,53129,9294	1,87378,2677,10	5,5411,01,12	5,12,62,81	5,64,13	9,2	2	0
0,25962	1,63551,40508,1971	1,87372,7266,09	5,5405,88,49	5,12,57,17	5,64,04	9,2	2	0
0,25963	1,63553,27880,9237	1,87367,1860,21	5,5400,75,92	5,12,51,53	5,63,95	9,2	2	0
0,25964	1,63555,15248,1097	1,87361,6459,45	5,5395,63,40	5,12,45,89	5,63,86	9,2	2	0
0,25965	1,63557,02609,7556	1,87356,1063,82	5,5390,50,94	5,12,40,25	5,63,77	9,2	2	0
0,25966	1,63558,89965,8620	1,87350,5673,31	5,5385,38,54	5,12,34,61	5,63,68	9,2	2	0
0,25967	1,63560,77316,4293	1,87345,0287,92	5,5380,26,19	5,12,28,97	5,63,59	9,2	2	0
0,25968	1,63562,64661,4581	1,87339,4907,66	5,5375,13,90	5,12,23,33	5,63,50	9,2	2	0
0,25969	1,63564,52000,9489	1,87333,9532,52	5,5370,01,67	5,12,17,70	5,63,41	9,2	2	0
0,25970	1,63566,39334,9022	1,87328,4162,50	5,5364,89,49	5,12,12,07	5,63,32	9,2	2	0
0,25971	1,63568,26663,3185	1,87322,8797,61	5,5359,77,37	5,12,06,44	5,63,23	9,2	2	0
0,25972	1,63570,13986,1983	1,87317,3437,84	5,5354,65,31	5,12,00,81	5,63,14	9,2	2	0
0,25973	1,63572,01303,5421	1,87311,8083,19	5,5349,53,30	5,11,95,18	5,63,05	9,2	2	0
0,25974	1,63573,88615,3504	1,87306,2733,66	5,5344,41,35	5,11,89,55	5,62,96	9,2	2	0
0,25975	1,63575,75921,6238	1,87300,7389,25	5,5339,29,45	5,11,83,92	5,62,87	9,2	2	0
0,25976	1,63577,63222,3627	1,87295,2049,96	5,5334,17,61	5,11,78,29	5,62,78	9,2	2	0
0,25977	1,63579,50517,5677	1,87289,6715,78	5,5329,05,83	5,11,72,66	5,62,69	9,2	2	0
0,25978	1,63581,37807,2393	1,87284,1386,72	5,5323,94,10	5,11,67,03	5,62,60	9,2	2	0
0,25979	1,63583,25091,3780	1,87278,6062,78	5,5318,82,43	5,11,61,40	5,62,51	9,2	2	0
0,25980	1,63585,12369,9843	1,87273,0743,96	5,5313,70,82	5,11,55,77	5,62,42	9,2	2	0
0,25981	1,63586,99643,0587	1,87267,5430,25	5,5308,59,26	5,11,50,15	5,62,33	9,2	2	0
0,25982	1,63588,86910,6017	1,87262,0121,66	5,5303,47,76	5,11,44,53	5,62,24	9,2	2	0
0,25983	1,63590,74172,6139	1,87256,4818,18	5,5298,36,31	5,11,38,91	5,62,15	9,2	2	0
0,25984	1,63592,61429,0957	1,87250,9519,82	5,5293,24,92	5,11,33,29	5,62,06	9,2	2	0
0,25985	1,63594,48680,0477	1,87245,4226,57	5,5288,13,59	5,11,27,67	5,61,97	9,2	2	0
0,25986	1,63596,35925,4704	1,87239,8938,43	5,5283,02,31	5,11,22,05	5,61,88	9,2	2	0
0,25987	1,63598,23165,3642	1,87234,3655,41	5,5277,91,09	5,11,16,43	5,61,79	9,2	2	0
0,25988	1,63600,10399,7297	1,87228,8377,50	5,5272,79,93	5,11,10,81	5,61,70	9,2	2	0
0,25989	1,63601,97628,5675	1,87223,3104,70	5,5267,68,82	5,11,05,19	5,61,61	9,2	2	0
0,25990	1,63603,84851,8780	1,87217,7837,01	5,5262,57,77	5,10,99,57	5,61,52	9,2	2	0
0,25991	1,63605,72069,6617	1,87212,2574,43	5,5257,46,77	5,10,93,95	5,61,43	9,2	2	0
0,25992	1,63607,59281,9191	1,87206,7316,96	5,5252,35,83	5,10,88,34	5,61,34	9,2	2	0
0,25993	1,63609,46488,6508	1,87201,2064,60	5,5247,24,95	5,10,82,73	5,61,25	9,2	2	0
0,25994	1,63611,33689,8573	1,87195,6817,35	5,5242,14,12	5,10,77,12	5,61,16	9,2	2	0
0,25995	1,63613,20885,5390	1,87190,1575,21	5,5237,03,35	5,10,71,51	5,61,07	9,2	2	0
0,25996	1,63615,08075,6965	1,87184,6338,18	5,5231,92,63	5,10,65,90	5,60,98	9,2	2	0
0,25997	1,63616,95260,3303	1,87179,1106,25	5,5226,81,97	5,10,60,29	5,60,89	9,2	2	0
0,25998	1,63618,82439,4409	1,87173,5879,43	5,5221,71,37	5,10,54,68	5,60,80	9,2	2	0
0,25999	1,63620,69613,0288	1,87168,0657,72	5,5216,60,82	5,10,49,07	5,60,71	9,2	2	0
0,26000	1,63622,56781,0946	1,87162,5441,11	5,5211,50,33	5,10,43,46	5,60,62	9,2	2	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)
0,26000	1,63622,56781,0953	1,87162,5441,14	5,5211,50,25	5,10,43,54	5,60,65	8,8	2	0
0,26001	1,63624,43943,6394	1,87157,0229,64	5,5206,39,81	5,10,37,93	5,60,56	8,8	2	0
0,26002	1,63626,31100,6624	1,87151,5023,24	5,5201,29,43	5,10,32,32	5,60,47	8,8	2	0
0,26003	1,63628,18252,1647	1,87145,9821,95	5,5196,19,11	5,10,26,72	5,60,38	8,8	2	0
0,26004	1,63630,05398,1469	1,87140,4625,76	5,5191,08,84	5,10,21,12	5,60,29	8,8	2	0
0,26005	1,63631,92538,6095	1,87134,9434,67	5,5185,98,63	5,10,15,52	5,60,20	8,8	2	0
0,26006	1,63633,79673,5530	1,87129,4248,68	5,5180,88,47	5,10,09,92	5,60,11	8,8	2	0
0,26007	1,63635,66802,9779	1,87123,9067,80	5,5175,78,37	5,10,04,32	5,60,02	8,8	2	0
0,26008	1,63637,53926,8847	1,87118,3892,02	5,5170,68,33	5,09,98,72	5,59,93	8,8	2	0
0,26009	1,63639,41045,2739	1,87112,8721,34	5,5165,58,34	5,09,93,12	5,59,84	8,8	2	0
0,26010	1,63641,28158,1460	1,87107,3555,76	5,5160,48,41	5,09,87,52	5,59,75	8,8	2	0
0,26011	1,63643,15265,5016	1,87101,8395,28	5,5155,38,53	5,09,81,92	5,59,66	8,8	2	0
0,26012	1,63645,02367,3411	1,87096,3239,89	5,5150,28,71	5,09,76,32	5,59,57	8,8	2	0
0,26013	1,63646,89463,6651	1,87090,8089,60	5,5145,18,95	5,09,70,72	5,59,48	8,8	2	0
0,26014	1,63648,76554,4741	1,87085,2944,41	5,5140,09,24	5,09,65,13	5,59,39	8,8	2	0
0,26015	1,63650,63639,7685	1,87079,7804,32	5,5134,99,59	5,09,59,54	5,59,30	8,8	2	0
0,26016	1,63652,50719,5489	1,87074,2669,32	5,5129,89,99	5,09,53,95	5,59,21	8,8	2	0
0,26017	1,63654,37793,8158	1,87068,7539,42	5,5124,80,45	5,09,48,36	5,59,12	8,8	2	0
0,26018	1,63656,24862,5697	1,87063,2414,62	5,5119,70,97	5,09,42,77	5,59,03	8,8	2	0
0,26019	1,63658,11925,8112	1,87057,7294,91	5,5114,61,54	5,09,37,18	5,58,94	8,8	2	0
0,26020	1,63659,98983,5407	1,87052,2180,29	5,5109,52,17	5,09,31,59	5,58,85	8,8	2	0
0,26021	1,63661,86035,7587	1,87046,7070,77	5,5104,42,85	5,09,26,00	5,58,76	8,8	2	0
0,26022	1,63663,73082,4658	1,87041,1966,34	5,5099,33,59	5,09,20,41	5,58,67	8,8	2	0
0,26023	1,63665,60123,6624	1,87035,6867,00	5,5094,24,39	5,09,14,82	5,58,58	8,8	2	0
0,26024	1,63667,47159,3491	1,87030,1772,76	5,5089,15,24	5,09,09,23	5,58,49	8,8	2	0
0,26025	1,63669,34189,5264	1,87024,6683,61	5,5084,06,15	5,09,03,65	5,58,40	8,8	2	0
0,26026	1,63671,21214,1948	1,87019,1599,55	5,5078,97,11	5,08,98,07	5,58,31	8,8	2	0
0,26027	1,63673,08233,3548	1,87013,6520,58	5,5073,88,13	5,08,92,49	5,58,22	8,8	2	0
0,26028	1,63674,95247,0069	1,87008,1446,70	5,5068,79,21	5,08,86,91	5,58,13	8,8	2	0
0,26029	1,63676,82255,1516	1,87002,6377,91	5,5063,70,34	5,08,81,33	5,58,04	8,8	2	0
0,26030	1,63678,69257,7894	1,86997,1314,21	5,5058,61,53	5,08,75,75	5,57,95	8,8	2	0
0,26031	1,63680,56254,9208	1,86991,6255,59	5,5053,52,77	5,08,70,17	5,57,86	8,8	2	0
0,26032	1,63682,43246,5464	1,86986,1202,06	5,5048,44,07	5,08,64,59	5,57,77	8,8	2	0
0,26033	1,63684,30232,6666	1,86980,6153,62	5,5043,35,42	5,08,59,01	5,57,68	8,8	2	0
0,26034	1,63686,17213,2820	1,86975,1110,27	5,5038,26,83	5,08,53,43	5,57,59	8,8	2	0
0,26035	1,63688,04188,3930	1,86969,6072,00	5,5033,18,30	5,08,47,85	5,57,50	8,8	2	0
0,26036	1,63689,91158,0002	1,86964,1038,82	5,5028,09,82	5,08,42,28	5,57,41	8,8	2	0
0,26037	1,63691,78122,1041	1,86958,6010,72	5,5023,01,40	5,08,36,71	5,57,32	8,8	2	0
0,26038	1,63693,65080,7052	1,86953,0987,71	5,5017,93,03	5,08,31,14	5,57,23	8,8	2	0
0,26039	1,63695,52033,8040	1,86947,5969,78	5,5012,84,72	5,08,25,57	5,57,14	8,8	2	0
0,26040	1,63697,38981,4010	1,86942,0956,93	5,5007,76,46	5,08,20,00	5,57,05	8,8	2	0
0,26041	1,63699,25923,4967	1,86936,5949,17	5,5002,68,26	5,08,14,43	5,56,96	8,8	2	0
0,26042	1,63701,12860,0916	1,86931,0946,49	5,4997,60,12	5,08,08,86	5,56,87	8,8	2	0
0,26043	1,63702,99791,1862	1,86925,5948,89	5,4992,52,03	5,08,03,29	5,56,78	8,8	2	0
0,26044	1,63704,86716,7811	1,86920,0956,37	5,4987,44,00	5,07,97,72	5,56,69	8,8	2	0
0,26045	1,63706,73636,8767	1,86914,5968,93	5,4982,36,02	5,07,92,15	5,56,60	8,8	2	0
0,26046	1,63708,60551,4736	1,86909,0986,57	5,4977,28,10	5,07,86,58	5,56,51	8,8	2	0
0,26047	1,63710,47460,5723	1,86903,6009,29	5,4972,20,23	5,07,81,01	5,56,42	8,8	2	0
0,26048	1,63712,34364,1732	1,86898,1037,09	5,4967,12,42	5,07,75,45	5,56,33	8,8	2	0
0,26049	1,63714,21262,2769	1,86892,6069,97	5,4962,04,67	5,07,69,89	5,56,24	8,8	2	0
0,26050	1,63716,08154,8839	1,86887,1107,92	5,4956,96,97	5,07,64,33	5,56,15	8,8	2	0

Tables du cadastre, volume 15b (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)
0,26050	1,63716,08154,8839	1,86887,1107,92	5,4956,96,97	5,07,64,33	5,56,15	8,8	2	0
0,26051	1,63717,95041,9947	1,86881,6150,95	5,4951,89,33	5,07,58,77	5,56,06	8,8	2	0
0,26052	1,63719,81923,6098	1,86876,1199,06	5,4946,81,74	5,07,53,21	5,55,97	8,8	2	0
0,26053	1,63721,68799,7297	1,86870,6252,24	5,4941,74,21	5,07,47,65	5,55,88	8,8	2	0
0,26054	1,63723,55670,3549	1,86865,1310,50	5,4936,66,73	5,07,42,09	5,55,79	8,8	2	0
0,26055	1,63725,42535,4860	1,86859,6373,83	5,4931,59,31	5,07,36,53	5,55,70	8,8	2	0
0,26056	1,63727,29395,1234	1,86854,1442,24	5,4926,51,94	5,07,30,97	5,55,61	8,8	2	0
0,26057	1,63729,16249,2676	1,86848,6515,72	5,4921,44,63	5,07,25,41	5,55,52	8,8	2	0
0,26058	1,63731,03097,9192	1,86843,1594,27	5,4916,37,38	5,07,19,85	5,55,43	8,8	2	0
0,26059	1,63732,89941,0786	1,86837,6677,90	5,4911,30,18	5,07,14,30	5,55,34	8,8	2	0
0,26060	1,63734,76778,7464	1,86832,1766,60	5,4906,23,04	5,07,08,75	5,55,25	8,8	2	0
0,26061	1,63736,63610,9231	1,86826,6860,37	5,4901,15,95	5,07,03,20	5,55,16	8,8	2	0
0,26062	1,63738,50437,6091	1,86821,1959,21	5,4896,08,92	5,06,97,65	5,55,07	8,8	2	0
0,26063	1,63740,37258,8050	1,86815,7063,12	5,4891,01,94	5,06,92,10	5,54,98	8,8	2	0
0,26064	1,63742,24074,5113	1,86810,2172,10	5,4885,95,02	5,06,86,55	5,54,89	8,8	2	0
0,26065	1,63744,10884,7285	1,86804,7286,15	5,4880,88,15	5,06,81,00	5,54,80	8,8	2	0
0,26066	1,63745,97689,4571	1,86799,2405,27	5,4875,81,34	5,06,75,45	5,54,71	8,8	2	0
0,26067	1,63747,84488,6976	1,86793,7529,46	5,4870,74,59	5,06,69,90	5,54,62	8,8	2	0
0,26068	1,63749,71282,4505	1,86788,2658,71	5,4865,67,89	5,06,64,35	5,54,53	8,8	2	0
0,26069	1,63751,58070,7164	1,86782,7793,03	5,4860,61,25	5,06,58,80	5,54,44	8,8	2	0
0,26070	1,63753,44853,4957	1,86777,2932,42	5,4855,54,66	5,06,53,26	5,54,35	8,8	2	0
0,26071	1,63755,31630,7889	1,86771,8076,87	5,4850,48,13	5,06,47,72	5,54,26	8,8	2	0
0,26072	1,63757,18402,5966	1,86766,3226,39	5,4845,41,65	5,06,42,18	5,54,17	8,8	2	0
0,26073	1,63759,05168,9192	1,86760,8380,97	5,4840,35,23	5,06,36,64	5,54,08	8,8	2	0
0,26074	1,63760,91929,7573	1,86755,3540,62	5,4835,28,86	5,06,31,10	5,53,99	8,8	2	0
0,26075	1,63762,78685,1114	1,86749,8705,33	5,4830,22,55	5,06,25,56	5,53,90	8,8	2	0
0,26076	1,63764,65434,9819	1,86744,3875,10	5,4825,16,29	5,06,20,02	5,53,81	8,8	2	0
0,26077	1,63766,52179,3694	1,86738,9049,94	5,4820,10,09	5,06,14,48	5,53,72	8,8	2	0
0,26078	1,63768,38918,2744	1,86733,4229,84	5,4815,03,95	5,06,08,94	5,53,63	8,8	2	0
0,26079	1,63770,25651,6974	1,86727,9414,80	5,4809,97,86	5,06,03,40	5,53,54	8,8	2	0
0,26080	1,63772,12379,6389	1,86722,4604,82	5,4804,91,83	5,05,97,86	5,53,45	8,8	2	0
0,26081	1,63773,99102,0994	1,86716,9799,90	5,4799,85,85	5,05,92,33	5,53,36	8,8	2	0
0,26082	1,63775,85819,0794	1,86711,5000,04	5,4794,79,93	5,05,86,80	5,53,27	8,8	2	0
0,26083	1,63777,72530,5794	1,86706,0205,24	5,4789,74,06	5,05,81,27	5,53,18	8,8	2	0
0,26084	1,63779,59236,5999	1,86700,5415,50	5,4784,68,25	5,05,75,74	5,53,09	8,8	2	0
0,26085	1,63781,45937,1415	1,86695,0630,82	5,4779,62,49	5,05,70,21	5,53,00	8,8	2	0
0,26086	1,63783,32632,2046	1,86689,5851,20	5,4774,56,79	5,05,64,68	5,52,91	8,8	2	0
0,26087	1,63785,19321,7897	1,86684,1076,63	5,4769,51,14	5,05,59,15	5,52,82	8,8	2	0
0,26088	1,63787,06005,8974	1,86678,6307,12	5,4764,45,55	5,05,53,62	5,52,73	8,8	2	0
0,26089	1,63788,92684,5281	1,86673,1542,66	5,4759,40,01	5,05,48,09	5,52,64	8,8	2	0
0,26090	1,63790,79357,6824	1,86667,6783,26	5,4754,34,53	5,05,42,56	5,52,55	8,8	2	0
0,26091	1,63792,66025,3607	1,86662,2028,91	5,4749,29,10	5,05,37,03	5,52,46	8,8	2	0
0,26092	1,63794,52687,5636	1,86656,7279,62	5,4744,23,73	5,05,31,51	5,52,37	8,8	2	0
0,26093	1,63796,39344,2916	1,86651,2535,38	5,4739,18,41	5,05,25,99	5,52,28	8,8	2	0
0,26094	1,63798,25995,5451	1,86645,7796,20	5,4734,13,15	5,05,20,47	5,52,19	8,8	2	0
0,26095	1,63800,12641,3247	1,86640,3062,07	5,4729,07,95	5,05,14,95	5,52,10	8,8	2	0
0,26096	1,63801,99281,6309	1,86634,8332,99	5,4724,02,80	5,05,09,43	5,52,01	8,8	2	0
0,26097	1,63803,85916,4642	1,86629,3608,96	5,4718,97,71	5,05,03,91	5,51,92	8,8	2	0
0,26098	1,63805,72545,8251	1,86623,8889,98	5,4713,92,67	5,04,98,39	5,51,83	8,8	2	0
0,26099	1,63807,59169,7141	1,86618,4176,05	5,4708,87,69	5,04,92,87	5,51,74	8,8	2	0
0,26100	1,63809,45788,1317	1,86612,9467,17	5,4703,82,76	5,04,87,35	5,51,65	8,8	2	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)
0,26100	1,63809,45788,1317	1,86612,9467,17	5,4703,82,76	5,04,87,35	5,51,65	8,8	2	0
0,26101	1,63811,32401,0784	1,86607,4763,34	5,4698,77,89	5,04,81,83	5,51,56	8,8	2	0
0,26102	1,63813,19008,5547	1,86602,0064,56	5,4693,73,07	5,04,76,31	5,51,47	8,8	2	0
0,26103	1,63815,05610,5612	1,86596,5370,83	5,4688,68,31	5,04,70,80	5,51,38	8,8	2	0
0,26104	1,63816,92207,0983	1,86591,0682,15	5,4683,63,60	5,04,65,29	5,51,29	8,8	2	0
0,26105	1,63818,78798,1665	1,86585,5998,51	5,4678,58,95	5,04,59,78	5,51,20	8,8	2	0
0,26106	1,63820,65383,7664	1,86580,1319,92	5,4673,54,35	5,04,54,27	5,51,11	8,8	2	0
0,26107	1,63822,51963,8984	1,86574,6646,38	5,4668,49,81	5,04,48,76	5,51,02	8,8	2	0
0,26108	1,63824,38538,5630	1,86569,1977,88	5,4663,45,32	5,04,43,25	5,50,93	8,8	2	0
0,26109	1,63826,25107,7608	1,86563,7314,43	5,4658,40,89	5,04,37,74	5,50,84	8,8	2	0
0,26110	1,63828,11671,4922	1,86558,2656,02	5,4653,36,51	5,04,32,23	5,50,75	8,8	2	0
0,26111	1,63829,98229,7578	1,86552,8002,65	5,4648,32,19	5,04,26,72	5,50,66	8,8	2	0
0,26112	1,63831,84782,5581	1,86547,3354,33	5,4643,27,92	5,04,21,21	5,50,57	8,8	2	0
0,26113	1,63833,71329,8935	1,86541,8711,05	5,4638,23,71	5,04,15,70	5,50,48	8,8	2	0
0,26114	1,63835,57871,7646	1,86536,4072,81	5,4633,19,55	5,04,10,20	5,50,39	8,8	2	0
0,26115	1,63837,44408,1719	1,86530,9439,61	5,4628,15,45	5,04,04,70	5,50,30	8,8	2	0
0,26116	1,63839,30939,1159	1,86525,4811,46	5,4623,11,40	5,03,99,20	5,50,21	8,8	2	0
0,26117	1,63841,17464,5970	1,86520,0188,35	5,4618,07,41	5,03,93,70	5,50,12	8,8	2	0
0,26118	1,63843,03984,6158	1,86514,5570,28	5,4613,03,47	5,03,88,20	5,50,03	8,8	2	0
0,26119	1,63844,90499,1728	1,86509,0957,25	5,4607,99,59	5,03,82,70	5,49,94	8,8	2	0
0,26120	1,63846,77008,2685	1,86503,6349,25	5,4602,95,76	5,03,77,20	5,49,85	8,8	2	0
0,26121	1,63848,63511,9034	1,86498,1746,29	5,4597,91,99	5,03,71,70	5,49,76	8,8	2	0
0,26122	1,63850,50010,0780	1,86492,7148,37	5,4592,88,27	5,03,66,20	5,49,67	8,8	2	0
0,26123	1,63852,36502,7928	1,86487,2555,49	5,4587,84,61	5,03,60,70	5,49,58	8,8	2	0
0,26124	1,63854,22990,0483	1,86481,7967,64	5,4582,81,00	5,03,55,20	5,49,49	8,8	2	0
0,26125	1,63856,09471,8451	1,86476,3384,83	5,4577,77,45	5,03,49,71	5,49,40	8,8	2	0
0,26126	1,63857,95948,1836	1,86470,8807,06	5,4572,73,95	5,03,44,22	5,49,31	8,8	2	0
0,26127	1,63859,82419,0643	1,86465,4234,32	5,4567,70,51	5,03,38,73	5,49,22	8,8	2	0
0,26128	1,63861,68884,4877	1,86459,9666,61	5,4562,67,12	5,03,33,24	5,49,13	8,8	2	0
0,26129	1,63863,55344,4544	1,86454,5103,94	5,4557,63,79	5,03,27,75	5,49,04	8,8	2	0
0,26130	1,63865,41798,9648	1,86449,0546,30	5,4552,60,51	5,03,22,26	5,48,95	8,8	2	0
0,26131	1,63867,28248,0194	1,86443,5993,69	5,4547,57,29	5,03,16,77	5,48,86	8,8	2	0
0,26132	1,63869,14691,6188	1,86438,1446,12	5,4542,54,12	5,03,11,28	5,48,77	8,8	2	0
0,26133	1,63871,01129,7634	1,86432,6903,58	5,4537,51,01	5,03,05,79	5,48,68	8,8	2	0
0,26134	1,63872,87562,4538	1,86427,2366,07	5,4532,47,95	5,03,00,30	5,48,59	8,8	2	0
0,26135	1,63874,73989,6904	1,86421,7833,59	5,4527,44,95	5,02,94,81	5,48,50	8,8	2	0
0,26136	1,63876,60411,4738	1,86416,3306,14	5,4522,42,00	5,02,89,33	5,48,41	8,8	2	0
0,26137	1,63878,46827,8044	1,86410,8783,72	5,4517,39,11	5,02,83,85	5,48,32	8,8	2	0
0,26138	1,63880,33238,6828	1,86405,4266,33	5,4512,36,27	5,02,78,37	5,48,23	8,8	2	0
0,26139	1,63882,19644,1094	1,86399,9753,97	5,4507,33,49	5,02,72,89	5,48,14	8,8	2	0
0,26140	1,63884,06044,0848	1,86394,5246,64	5,4502,30,76	5,02,67,41	5,48,05	8,8	2	0
0,26141	1,63885,92438,6095	1,86389,0744,33	5,4497,28,09	5,02,61,93	5,47,96	8,8	2	0
0,26142	1,63887,78827,6839	1,86383,6247,05	5,4492,25,47	5,02,56,45	5,47,87	8,8	2	0
0,26143	1,63889,65211,3086	1,86378,1754,80	5,4487,22,91	5,02,50,97	5,47,78	8,8	2	0
0,26144	1,63891,51589,4841	1,86372,7267,57	5,4482,20,40	5,02,45,49	5,47,69	8,8	2	0
0,26145	1,63893,37962,2109	1,86367,2785,37	5,4477,17,95	5,02,40,01	5,47,60	8,8	2	0
0,26146	1,63895,24329,4894	1,86361,8308,19	5,4472,15,55	5,02,34,53	5,47,51	8,8	2	0
0,26147	1,63897,10691,3202	1,86356,3836,03	5,4467,13,20	5,02,29,05	5,47,42	8,8	2	0
0,26148	1,63898,97047,7038	1,86350,9368,90	5,4462,10,91	5,02,23,58	5,47,33	8,8	2	0
0,26149	1,63900,83398,6407	1,86345,4906,79	5,4457,08,67	5,02,18,11	5,47,24	8,8	2	0
0,26150	1,63902,69744,1314	1,86340,0449,70	5,4452,06,49	5,02,12,64	5,47,15	8,8	2	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)
0,26150	1,63902 69744 1314	1,86340 0449 70	5,4452 06 49	5,02 12 64	5,47 15	8,8	2	0
0,26151	1,63904 56084 1764	1,86334 5997 64	5,4447 04 36	5,02 07 17	5,47 06	8,8	2	0
0,26152	1,63906 42418 7762	1,86329 1550 60	5,4442 02 29	5,02 01 70	5,46 97	8,8	2	0
0,26153	1,63908 28747 9313	1,86323 7108 58	5,4437 00 27	5,01 96 23	5,46 88	8,8	2	0
0,26154	1,63910 15071 6422	1,86318 2671 58	5,4431 98 31	5,01 90 76	5,46 79	8,8	2	0
0,26155	1,63912 01389 9094	1,86312 8239 60	5,4426 96 40	5,01 85 29	5,46 70	8,8	2	0
0,26156	1,63913 87702 7334	1,86307 3812 64	5,4421 94 55	5,01 79 82	5,46 61	8,8	2	0
0,26157	1,63915 74010 1147	1,86301 9390 69	5,4416 92 75	5,01 74 35	5,46 52	8,8	2	0
0,26158	1,63917 60312 0538	1,86296 4973 76	5,4411 91 01	5,01 68 88	5,46 43	8,8	2	0
0,26159	1,63919 46608 5512	1,86291 0561 85	5,4406 89 32	5,01 63 42	5,46 34	8,8	2	0
0,26160	1,63921 32899 6074	1,86285 6154 96	5,4401 87 69	5,01 57 96	5,46 25	8,8	2	0
0,26161	1,63923 19185 2229	1,86280 1753 08	5,4396 86 11	5,01 52 50	5,46 16	8,8	2	0
0,26162	1,63925 05465 3982	1,86274 7356 22	5,4391 84 59	5,01 47 04	5,46 07	8,8	2	0
0,26163	1,63926 91740 1338	1,86269 2964 37	5,4386 83 12	5,01 41 58	5,45 98	8,8	2	0
0,26164	1,63928 78009 4302	1,86263 8577 54	5,4381 81 70	5,01 36 12	5,45 89	8,8	2	0
0,26165	1,63930 64273 2880	1,86258 4195 72	5,4376 80 34	5,01 30 66	5,45 80	8,8	2	0
0,26166	1,63932 50531 7076	1,86252 9818 92	5,4371 79 03	5,01 25 20	5,45 71	8,8	2	0
0,26167	1,63934 36784 6895	1,86247 5447 13	5,4366 77 78	5,01 19 74	5,45 62	8,8	2	0
0,26168	1,63936 23032 2342	1,86242 1080 35	5,4361 76 58	5,01 14 28	5,45 53	8,8	2	0
0,26169	1,63938 09274 3422	1,86236 6718 58	5,4356 75 44	5,01 08 82	5,45 44	8,8	2	0
0,26170	1,63939 95511 0141	1,86231 2361 83	5,4351 74 35	5,01 03 37	5,45 35	8,8	2	0
0,26171	1,63941 81742 2503	1,86225 8010 09	5,4346 73 32	5,00 97 92	5,45 26	8,8	2	0
0,26172	1,63943 67968 0513	1,86220 3663 36	5,4341 72 34	5,00 92 47	5,45 17	8,8	2	0
0,26173	1,63945 54188 4176	1,86214 9321 64	5,4336 71 42	5,00 87 02	5,45 08	8,8	2	0
0,26174	1,63947 40403 3498	1,86209 4984 93	5,4331 70 55	5,00 81 57	5,44 99	8,8	2	0
0,26175	1,63949 26612 8483	1,86204 0653 22	5,4326 69 73	5,00 76 12	5,44 90	8,8	2	0
0,26176	1,63951 12816 9136	1,86198 6326 52	5,4321 68 97	5,00 70 67	5,44 81	8,8	2	0
0,26177	1,63952 99015 5463	1,86193 2004 83	5,4316 68 26	5,00 65 22	5,44 72	8,8	2	0
0,26178	1,63954 85208 7468	1,86187 7688 15	5,4311 67 61	5,00 59 77	5,44 63	8,8	2	0
0,26179	1,63956 71396 5156	1,86182 3376 47	5,4306 67 01	5,00 54 32	5,44 54	8,8	2	0
0,26180	1,63958 57578 8532	1,86176 9069 80	5,4301 66 47	5,00 48 87	5,44 45	8,8	2	0
0,26181	1,63960 43755 7602	1,86171 4768 14	5,4296 65 98	5,00 43 43	5,44 36	8,8	2	0
0,26182	1,63962 29927 2370	1,86166 0471 48	5,4291 65 55	5,00 37 99	5,44 27	8,8	2	0
0,26183	1,63964 16093 2841	1,86160 6179 82	5,4286 65 17	5,00 32 55	5,44 18	8,8	2	0
0,26184	1,63966 02253 9021	1,86155 1893 17	5,4281 64 84	5,00 27 11	5,44 09	8,8	2	0
0,26185	1,63967 88409 0914	1,86149 7611 52	5,4276 64 57	5,00 21 67	5,44 00	8,8	2	0
0,26186	1,63969 74558 8526	1,86144 3334 87	5,4271 64 35	5,00 16 23	5,43 91	8,8	2	0
0,26187	1,63971 60703 1861	1,86138 9063 23	5,4266 64 19	5,00 10 79	5,43 82	8,8	2	0
0,26188	1,63973 46842 0924	1,86133 4796 59	5,4261 64 08	5,00 05 35	5,43 73	8,8	2	0
0,26189	1,63975 32975 5721	1,86128 0534 95	5,4256 64 03	4,99 99 91	5,43 64	8,8	2	0
0,26190	1,63977 19103 6256	1,86122 6278 31	5,4251 64 03	4,99 94 47	5,43 55	8,8	2	0
0,26191	1,63979 05226 2534	1,86117 2026 67	5,4246 64 09	4,99 89 03	5,43 46	8,8	2	0
0,26192	1,63980 91343 4561	1,86111 7780 03	5,4241 64 20	4,99 83 60	5,43 37	8,8	2	0
0,26193	1,63982 77455 2341	1,86106 3538 39	5,4236 64 36	4,99 78 17	5,43 28	8,8	2	0
0,26194	1,63984 63561 5879	1,86100 9301 75	5,4231 64 58	4,99 72 74	5,43 19	8,8	2	0
0,26195	1,63986 49662 5181	1,86095 5070 10	5,4226 64 85	4,99 67 31	5,43 10	8,8	2	0
0,26196	1,63988 35758 0251	1,86090 0843 45	5,4221 65 18	4,99 61 88	5,43 01	8,8	2	0
0,26197	1,63990 21848 1094	1,86084 6621 80	5,4216 65 56	4,99 56 45	5,42 92	8,8	2	0
0,26198	1,63992 07932 7716	1,86079 2405 14	5,4211 66 00	4,99 51 02	5,42 83	8,8	2	0
0,26199	1,63993 94012 0121	1,86073 8193 48	5,4206 66 49	4,99 45 59	5,42 74	8,8	2	0
0,26200	1,63995 80085 8314	1,86068 3986 82	5,4201 67 03	4,99 40 16	5,42 65	8,8	2	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)
0,26200	1,63995,80085,8296	1,86068,3986,58	5,4201,67,40	4,99,39,56	5,43,36	8,5	2	0
0,26201	1,63997,66154,2283	1,86062,9784,91	5,4196,68,00	4,99,34,13	5,43,28	8,5	2	0
0,26202	1,63999,52217,2068	1,86057,5588,23	5,4191,68,66	4,99,28,70	5,43,20	8,5	2	0
0,26203	1,64001,38274,7656	1,86052,1396,54	5,4186,69,37	4,99,23,27	5,43,12	8,5	2	0
0,26204	1,64003,24326,9053	1,86046,7209,85	5,4181,70,14	4,99,17,84	5,43,04	8,5	2	0
0,26205	1,64005,10373,6263	1,86041,3028,15	5,4176,70,96	4,99,12,41	5,42,96	8,5	2	0
0,26206	1,64006,96414,9291	1,86035,8851,44	5,4171,71,84	4,99,06,98	5,42,88	8,5	2	0
0,26207	1,64008,82450,8142	1,86030,4679,72	5,4166,72,77	4,99,01,55	5,42,80	8,5	2	0
0,26208	1,64010,68481,2822	1,86025,0512,99	5,4161,73,75	4,98,96,12	5,42,72	8,5	2	0
0,26209	1,64012,54506,3335	1,86019,6351,25	5,4156,74,79	4,98,90,69	5,42,64	8,5	2	0
0,26210	1,64014,40525,9686	1,86014,2194,50	5,4151,75,88	4,98,85,26	5,42,56	8,5	2	0
0,26211	1,64016,26540,1881	1,86008,8042,74	5,4146,77,03	4,98,79,83	5,42,48	8,5	2	0
0,26212	1,64018,12548,9924	1,86003,3895,97	5,4141,78,23	4,98,74,41	5,42,40	8,5	2	0
0,26213	1,64019,98552,3820	1,85997,9754,19	5,4136,79,49	4,98,68,99	5,42,32	8,5	2	0
0,26214	1,64021,84550,3574	1,85992,5617,40	5,4131,80,80	4,98,63,57	5,42,24	8,5	2	0
0,26215	1,64023,70542,9191	1,85987,1485,59	5,4126,82,16	4,98,58,15	5,42,16	8,5	2	0
0,26216	1,64025,56530,0677	1,85981,7358,77	5,4121,83,58	4,98,52,73	5,42,08	8,5	2	0
0,26217	1,64027,42511,8036	1,85976,3236,93	5,4116,85,05	4,98,47,31	5,42,00	8,5	2	0
0,26218	1,64029,28488,1273	1,85970,9120,08	5,4111,86,58	4,98,41,89	5,41,92	8,5	2	0
0,26219	1,64031,14459,0393	1,85965,5008,21	5,4106,88,16	4,98,36,47	5,41,84	8,5	2	0
0,26220	1,64033,00424,5401	1,85960,0901,33	5,4101,89,80	4,98,31,05	5,41,76	8,5	2	0
0,26221	1,64034,86384,6302	1,85954,6799,43	5,4096,91,49	4,98,25,63	5,41,68	8,5	2	0
0,26222	1,64036,72339,3101	1,85949,2702,52	5,4091,93,23	4,98,20,21	5,41,60	8,5	2	0
0,26223	1,64038,58288,5804	1,85943,8610,59	5,4086,95,03	4,98,14,79	5,41,52	8,5	2	0
0,26224	1,64040,44232,4415	1,85938,4523,64	5,4081,96,88	4,98,09,37	5,41,44	8,5	2	0
0,26225	1,64042,30170,8939	1,85933,0441,67	5,4076,98,79	4,98,03,96	5,41,36	8,5	2	0
0,26226	1,64044,16103,9381	1,85927,6364,68	5,4072,00,75	4,97,98,55	5,41,28	8,5	2	0
0,26227	1,64046,02031,5746	1,85922,2292,67	5,4067,02,76	4,97,93,14	5,41,20	8,5	2	0
0,26228	1,64047,87953,8039	1,85916,8225,64	5,4062,04,83	4,97,87,73	5,41,12	8,5	2	0
0,26229	1,64049,73870,6265	1,85911,4163,59	5,4057,06,95	4,97,82,32	5,41,04	8,5	2	0
0,26230	1,64051,59782,0429	1,85906,0106,52	5,4052,09,13	4,97,76,91	5,40,96	8,5	2	0
0,26231	1,64053,45688,0536	1,85900,6054,43	5,4047,11,36	4,97,71,50	5,40,88	8,5	2	0
0,26232	1,64055,31588,6590	1,85895,2007,32	5,4042,13,65	4,97,66,09	5,40,80	8,5	2	0
0,26233	1,64057,17483,8597	1,85889,7965,18	5,4037,15,99	4,97,60,68	5,40,72	8,5	2	0
0,26234	1,64059,03373,6562	1,85884,3928,02	5,4032,18,38	4,97,55,27	5,40,64	8,5	2	0
0,26235	1,64060,89258,0490	1,85878,9895,84	5,4027,20,83	4,97,49,86	5,40,56	8,5	2	0
0,26236	1,64062,75137,0386	1,85873,5868,63	5,4022,23,33	4,97,44,45	5,40,48	8,5	2	0
0,26237	1,64064,61010,6255	1,85868,1846,40	5,4017,25,89	4,97,39,05	5,40,40	8,5	2	0
0,26238	1,64066,46878,8101	1,85862,7829,14	5,4012,28,50	4,97,33,65	5,40,32	8,5	2	0
0,26239	1,64068,32741,5930	1,85857,3816,86	5,4007,31,16	4,97,28,25	5,40,24	8,5	2	0
0,26240	1,64070,18598,9747	1,85851,9809,55	5,4002,33,88	4,97,22,85	5,40,16	8,5	2	0
0,26241	1,64072,04450,9557	1,85846,5807,21	5,3997,36,65	4,97,17,45	5,40,08	8,5	2	0
0,26242	1,64073,90297,5364	1,85841,1809,84	5,3992,39,48	4,97,12,05	5,40,00	8,5	2	0
0,26243	1,64075,76138,7174	1,85835,7817,45	5,3987,42,36	4,97,06,65	5,39,92	8,5	2	0
0,26244	1,64077,61974,4991	1,85830,3830,03	5,3982,45,29	4,97,01,25	5,39,84	8,5	2	0
0,26245	1,64079,47804,8821	1,85824,9847,58	5,3977,48,28	4,96,95,85	5,39,76	8,5	2	0
0,26246	1,64081,33629,8669	1,85819,5870,10	5,3972,51,32	4,96,90,45	5,39,68	8,5	2	0
0,26247	1,64083,19449,4539	1,85814,1897,59	5,3967,54,42	4,96,85,05	5,39,60	8,5	2	0
0,26248	1,64085,05263,6437	1,85808,7930,05	5,3962,57,57	4,96,79,65	5,39,52	8,5	2	0
0,26249	1,64086,91072,4367	1,85803,3967,47	5,3957,60,77	4,96,74,25	5,39,44	8,5	2	0
0,26250	1,64088,76875,8334	1,85798,0009,86	5,3952,64,03	4,96,68,86	5,39,36	8,5	2	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)
0,26250	1,64088,76875,8334	1,85798,0009,86	5,3952,64,03	4,96,68,86	5,39,36	8,5	2	0
0,26251	1,64090,62673,8344	1,85792,6057,22	5,3947,67,34	4,96,63,47	5,39,28	8,5	2	0
0,26252	1,64092,48466,4401	1,85787,2109,55	5,3942,70,71	4,96,58,08	5,39,20	8,5	2	0
0,26253	1,64094,34253,6511	1,85781,8166,84	5,3937,74,13	4,96,52,69	5,39,12	8,5	2	0
0,26254	1,64096,20035,4678	1,85776,4229,10	5,3932,77,60	4,96,47,30	5,39,04	8,5	2	0
0,26255	1,64098,05811,8907	1,85771,0296,32	5,3927,81,13	4,96,41,91	5,38,96	8,5	2	0
0,26256	1,64099,91582,9203	1,85765,6368,51	5,3922,84,71	4,96,36,52	5,38,88	8,5	2	0
0,26257	1,64101,77348,5572	1,85760,2445,66	5,3917,88,34	4,96,31,13	5,38,80	8,5	2	0
0,26258	1,64103,63108,8018	1,85754,8527,78	5,3912,92,03	4,96,25,74	5,38,72	8,5	2	0
0,26259	1,64105,48863,6546	1,85749,4614,86	5,3907,95,77	4,96,20,35	5,38,64	8,5	2	0
0,26260	1,64107,34613,1161	1,85744,0706,90	5,3902,99,57	4,96,14,96	5,38,56	8,5	2	0
0,26261	1,64109,20357,1868	1,85738,6803,90	5,3898,03,42	4,96,09,57	5,38,48	8,5	2	0
0,26262	1,64111,06095,8672	1,85733,2905,87	5,3893,07,32	4,96,04,19	5,38,40	8,5	2	0
0,26263	1,64112,91829,1578	1,85727,9012,80	5,3888,11,28	4,95,98,81	5,38,32	8,5	2	0
0,26264	1,64114,77557,0591	1,85722,5124,69	5,3883,15,29	4,95,93,43	5,38,24	8,5	2	0
0,26265	1,64116,63279,5716	1,85717,1241,54	5,3878,19,36	4,95,88,05	5,38,16	8,5	2	0
0,26266	1,64118,48996,6958	1,85711,7363,35	5,3873,23,48	4,95,82,67	5,38,08	8,5	2	0
0,26267	1,64120,34708,4321	1,85706,3490,12	5,3868,27,65	4,95,77,29	5,38,00	8,5	2	0
0,26268	1,64122,20414,7811	1,85700,9621,84	5,3863,31,88	4,95,71,91	5,37,92	8,5	2	0
0,26269	1,64124,06115,7433	1,85695,5758,52	5,3858,36,16	4,95,66,53	5,37,84	8,5	2	0
0,26270	1,64125,91811,3192	1,85690,1900,16	5,3853,40,49	4,95,61,15	5,37,76	8,5	2	0
0,26271	1,64127,77501,5092	1,85684,8046,76	5,3848,44,88	4,95,55,77	5,37,68	8,5	2	0
0,26272	1,64129,63186,3139	1,85679,4198,31	5,3843,49,32	4,95,50,39	5,37,60	8,5	2	0
0,26273	1,64131,48865,7337	1,85674,0354,82	5,3838,53,82	4,95,45,01	5,37,52	8,5	2	0
0,26274	1,64133,34539,7692	1,85668,6516,28	5,3833,58,37	4,95,39,63	5,37,44	8,5	2	0
0,26275	1,64135,20208,4208	1,85663,2682,70	5,3828,62,97	4,95,34,26	5,37,36	8,5	2	0
0,26276	1,64137,05871,6891	1,85657,8854,07	5,3823,67,63	4,95,28,89	5,37,28	8,5	2	0
0,26277	1,64138,91529,5745	1,85652,5030,39	5,3818,72,34	4,95,23,52	5,37,20	8,5	2	0
0,26278	1,64140,77182,0775	1,85647,1211,67	5,3813,77,10	4,95,18,15	5,37,12	8,5	2	0
0,26279	1,64142,62829,1987	1,85641,7397,90	5,3808,81,92	4,95,12,78	5,37,04	8,5	2	0
0,26280	1,64144,48470,9385	1,85636,3589,08	5,3803,86,79	4,95,07,41	5,36,96	8,5	2	0
0,26281	1,64146,34107,2974	1,85630,9785,21	5,3798,91,72	4,95,02,04	5,36,88	8,5	2	0
0,26282	1,64148,19738,2759	1,85625,5986,29	5,3793,96,70	4,94,96,67	5,36,80	8,5	2	0
0,26283	1,64150,05363,8745	1,85620,2192,32	5,3789,01,73	4,94,91,30	5,36,72	8,5	2	0
0,26284	1,64151,90984,0937	1,85614,8403,30	5,3784,06,82	4,94,85,93	5,36,64	8,5	2	0
0,26285	1,64153,76598,9340	1,85609,4619,23	5,3779,11,96	4,94,80,56	5,36,56	8,5	2	0
0,26286	1,64155,62208,3959	1,85604,0840,11	5,3774,17,15	4,94,75,19	5,36,48	8,5	2	0
0,26287	1,64157,47812,4799	1,85598,7065,94	5,3769,22,40	4,94,69,83	5,36,40	8,5	2	0
0,26288	1,64159,33411,1865	1,85593,3296,72	5,3764,27,70	4,94,64,47	5,36,32	8,5	2	0
0,26289	1,64161,19004,5162	1,85587,9532,44	5,3759,33,06	4,94,59,11	5,36,24	8,5	2	0
0,26290	1,64163,04592,4694	1,85582,5773,11	5,3754,38,47	4,94,53,75	5,36,16	8,5	2	0
0,26291	1,64164,90175,0467	1,85577,2018,73	5,3749,43,93	4,94,48,39	5,36,08	8,5	2	0
0,26292	1,64166,75752,2486	1,85571,8269,29	5,3744,49,45	4,94,43,03	5,36,00	8,5	2	0
0,26293	1,64168,61324,0755	1,85566,4524,80	5,3739,55,02	4,94,37,67	5,35,92	8,5	2	0
0,26294	1,64170,46890,5280	1,85561,0785,25	5,3734,60,64	4,94,32,31	5,35,84	8,5	2	0
0,26295	1,64172,32451,6065	1,85555,7050,64	5,3729,66,32	4,94,26,95	5,35,76	8,5	2	0
0,26296	1,64174,18007,3116	1,85550,3320,98	5,3724,72,05	4,94,21,59	5,35,68	8,5	2	0
0,26297	1,64176,03557,6437	1,85544,9596,26	5,3719,77,83	4,94,16,23	5,35,60	8,5	2	0
0,26298	1,64177,89102,6033	1,85539,5876,48	5,3714,83,67	4,94,10,87	5,35,52	8,5	2	0
0,26299	1,64179,74642,1909	1,85534,2161,64	5,3709,89,56	4,94,05,51	5,35,44	8,5	2	0
0,26300	1,64181,60176,4071	1,85528,8451,74	5,3704,95,50	4,94,00,16	5,35,36	8,5	2	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)
0,26300	1,64181,60176,4071	1,85528,8451,74	5,3704,95,50	4,94,00,16	5,35,36	8,5	2	0
0,26301	1,64183,45705,2523	1,85523,4746,79	5,3700,01,50	4,93,94,81	5,35,28	8,5	2	0
0,26302	1,64185,31228,7270	1,85518,1046,78	5,3695,07,55	4,93,89,46	5,35,20	8,5	2	0
0,26303	1,64187,16746,8317	1,85512,7351,70	5,3690,13,66	4,93,84,11	5,35,12	8,5	2	0
0,26304	1,64189,02259,5669	1,85507,3661,56	5,3685,19,82	4,93,78,76	5,35,04	8,5	2	0
0,26305	1,64190,87766,9331	1,85501,9976,36	5,3680,26,03	4,93,73,41	5,34,96	8,5	2	0
0,26306	1,64192,73268,9307	1,85496,6296,10	5,3675,32,30	4,93,68,06	5,34,88	8,5	2	0
0,26307	1,64194,58765,5603	1,85491,2620,78	5,3670,38,62	4,93,62,71	5,34,80	8,5	2	0
0,26308	1,64196,44256,8224	1,85485,8950,39	5,3665,44,99	4,93,57,36	5,34,72	8,5	2	0
0,26309	1,64198,29742,7174	1,85480,5284,94	5,3660,51,42	4,93,52,01	5,34,64	8,5	2	0
0,26310	1,64200,15223,2459	1,85475,1624,43	5,3655,57,90	4,93,46,66	5,34,56	8,5	2	0
0,26311	1,64202,00698,4083	1,85469,7968,85	5,3650,64,43	4,93,41,31	5,34,48	8,5	2	0
0,26312	1,64203,86168,2052	1,85464,4318,21	5,3645,71,02	4,93,35,97	5,34,40	8,5	2	0
0,26313	1,64205,71632,6370	1,85459,0672,50	5,3640,77,66	4,93,30,63	5,34,32	8,5	2	0
0,26314	1,64207,57091,7043	1,85453,7031,72	5,3635,84,35	4,93,25,29	5,34,24	8,5	2	0
0,26315	1,64209,42545,4075	1,85448,3395,88	5,3630,91,10	4,93,19,95	5,34,16	8,5	2	0
0,26316	1,64211,27993,7471	1,85442,9764,97	5,3625,97,90	4,93,14,61	5,34,08	8,5	2	0
0,26317	1,64213,13436,7236	1,85437,6138,99	5,3621,04,75	4,93,09,27	5,34,00	8,5	2	0
0,26318	1,64214,98874,3375	1,85432,2517,94	5,3616,11,66	4,93,03,93	5,33,92	8,5	2	0
0,26319	1,64216,84306,5893	1,85426,8901,82	5,3611,18,62	4,92,98,59	5,33,84	8,5	2	0
0,26320	1,64218,69733,4795	1,85421,5290,63	5,3606,25,63	4,92,93,25	5,33,76	8,5	2	0
0,26321	1,64220,55155,0086	1,85416,1684,37	5,3601,32,70	4,92,87,91	5,33,68	8,5	2	0
0,26322	1,64222,40571,1770	1,85410,8083,04	5,3596,39,82	4,92,82,57	5,33,60	8,5	2	0
0,26323	1,64224,25981,9853	1,85405,4486,64	5,3591,46,99	4,92,77,23	5,33,52	8,5	2	0
0,26324	1,64226,11387,4340	1,85400,0895,17	5,3586,54,22	4,92,71,89	5,33,44	8,5	2	0
0,26325	1,64227,96787,5235	1,85394,7308,63	5,3581,61,50	4,92,66,56	5,33,36	8,5	2	0
0,26326	1,64229,82182,2544	1,85389,3727,02	5,3576,68,83	4,92,61,23	5,33,28	8,5	2	0
0,26327	1,64231,67571,6271	1,85384,0150,33	5,3571,76,22	4,92,55,90	5,33,20	8,5	2	0
0,26328	1,64233,52955,6421	1,85378,6578,57	5,3566,83,66	4,92,50,57	5,33,12	8,5	2	0
0,26329	1,64235,38334,3000	1,85373,3011,73	5,3561,91,15	4,92,45,24	5,33,04	8,5	2	0
0,26330	1,64237,23707,6012	1,85367,9449,82	5,3556,98,70	4,92,39,91	5,32,96	8,5	2	0
0,26331	1,64239,09075,5462	1,85362,5892,83	5,3552,06,30	4,92,34,58	5,32,88	8,5	2	0
0,26332	1,64240,94438,1355	1,85357,2340,77	5,3547,13,95	4,92,29,25	5,32,80	8,5	2	0
0,26333	1,64242,79795,3696	1,85351,8793,63	5,3542,21,66	4,92,23,92	5,32,72	8,5	2	0
0,26334	1,64244,65147,2490	1,85346,5251,41	5,3537,29,42	4,92,18,59	5,32,64	8,5	2	0
0,26335	1,64246,50493,7741	1,85341,1714,12	5,3532,37,23	4,92,13,26	5,32,56	8,5	2	0
0,26336	1,64248,35834,9455	1,85335,8181,75	5,3527,45,10	4,92,07,93	5,32,48	8,5	2	0
0,26337	1,64250,21170,7637	1,85330,4654,30	5,3522,53,02	4,92,02,61	5,32,40	8,5	2	0
0,26338	1,64252,06501,2291	1,85325,1131,77	5,3517,60,99	4,91,97,29	5,32,32	8,5	2	0
0,26339	1,64253,91826,3423	1,85319,7614,16	5,3512,69,02	4,91,91,97	5,32,24	8,5	2	0
0,26340	1,64255,77146,1037	1,85314,4101,47	5,3507,77,10	4,91,86,65	5,32,16	8,5	2	0
0,26341	1,64257,62460,5138	1,85309,0593,70	5,3502,85,23	4,91,81,33	5,32,08	8,5	2	0
0,26342	1,64259,47769,5732	1,85303,7090,85	5,3497,93,42	4,91,76,01	5,32,00	8,5	2	0
0,26343	1,64261,33073,2823	1,85298,3592,92	5,3493,01,66	4,91,70,69	5,31,92	8,5	2	0
0,26344	1,64263,18371,6416	1,85293,0099,90	5,3488,09,95	4,91,65,37	5,31,84	8,5	2	0
0,26345	1,64265,03664,6516	1,85287,6611,80	5,3483,18,30	4,91,60,05	5,31,76	8,5	2	0
0,26346	1,64266,88952,3128	1,85282,3128,62	5,3478,26,70	4,91,54,73	5,31,68	8,5	2	0
0,26347	1,64268,74234,6257	1,85276,9650,35	5,3473,35,15	4,91,49,41	5,31,60	8,5	2	0
0,26348	1,64270,59511,5907	1,85271,6177,00	5,3468,43,66	4,91,44,09	5,31,52	8,5	2	0
0,26349	1,64272,44783,2084	1,85266,2708,56	5,3463,52,22	4,91,38,77	5,31,44	8,5	2	0
0,26350	1,64274,30049,4793	1,85260,9245,04	5,3458,60,83	4,91,33,46	5,31,36	8,5	2	0

Tables du cadastre, volume 15b (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)
0,26350	$\bar{1},64274,30049,4793$	1,85260,9245,04	5,3458,60,83	4,91,33,46	5,31,36	8,5	2	0
0,26351	$\bar{1},64276,15310,4038$	1,85255,5786,43	5,3453,69,50	4,91,28,15	5,31,28	8,5	2	0
0,26352	$\bar{1},64278,00565,9824$	1,85250,2332,74	5,3448,78,22	4,91,22,84	5,31,20	8,5	2	0
0,26353	$\bar{1},64279,85816,2157$	1,85244,8883,96	5,3443,86,99	4,91,17,53	5,31,12	8,5	2	0
0,26354	$\bar{1},64281,71061,1041$	1,85239,5440,09	5,3438,95,81	4,91,12,22	5,31,04	8,5	2	0
0,26355	$\bar{1},64283,56300,6481$	1,85234,2001,13	5,3434,04,69	4,91,06,91	5,30,96	8,5	2	0
0,26356	$\bar{1},64285,41534,8482$	1,85228,8567,08	5,3429,13,62	4,91,01,60	5,30,88	8,5	2	0
0,26357	$\bar{1},64287,26763,7049$	1,85223,5137,94	5,3424,22,60	4,90,96,29	5,30,80	8,5	2	0
0,26358	$\bar{1},64289,11987,2187$	1,85218,1713,71	5,3419,31,64	4,90,90,98	5,30,72	8,5	2	0
0,26359	$\bar{1},64290,97205,3901$	1,85212,8294,39	5,3414,40,73	4,90,85,67	5,30,64	8,5	2	0
0,26360	$\bar{1},64292,82418,2195$	1,85207,4879,98	5,3409,49,87	4,90,80,36	5,30,56	8,5	2	0
0,26361	$\bar{1},64294,67625,7075$	1,85202,1470,48	5,3404,59,07	4,90,75,05	5,30,48	8,5	2	0
0,26362	$\bar{1},64296,52827,8545$	1,85196,8065,89	5,3399,68,32	4,90,69,75	5,30,40	8,5	2	0
0,26363	$\bar{1},64298,38024,6611$	1,85191,4666,21	5,3394,77,62	4,90,64,45	5,30,32	8,5	2	0
0,26364	$\bar{1},64300,23216,1277$	1,85186,1271,43	5,3389,86,98	4,90,59,15	5,30,24	8,5	2	0
0,26365	$\bar{1},64302,08402,2548$	1,85180,7881,56	5,3384,96,39	4,90,53,85	5,30,16	8,5	2	0
0,26366	$\bar{1},64303,93583,0430$	1,85175,4496,60	5,3380,05,85	4,90,48,55	5,30,08	8,5	2	0
0,26367	$\bar{1},64305,78758,4927$	1,85170,1116,54	5,3375,15,36	4,90,43,25	5,30,00	8,5	2	0
0,26368	$\bar{1},64307,63928,6044$	1,85164,7741,39	5,3370,24,93	4,90,37,95	5,29,92	8,5	2	0
0,26369	$\bar{1},64309,49093,3785$	1,85159,4371,14	5,3365,34,55	4,90,32,65	5,29,84	8,5	2	0
0,26370	$\bar{1},64311,34252,8156$	1,85154,1005,79	5,3360,44,22	4,90,27,35	5,29,76	8,5	2	0
0,26371	$\bar{1},64313,19406,9162$	1,85148,7645,35	5,3355,53,95	4,90,22,05	5,29,68	8,5	2	0
0,26372	$\bar{1},64315,04555,6807$	1,85143,4289,81	5,3350,63,73	4,90,16,75	5,29,60	8,5	2	0
0,26373	$\bar{1},64316,89699,1097$	1,85138,0939,17	5,3345,73,56	4,90,11,45	5,29,52	8,5	2	0
0,26374	$\bar{1},64318,74837,2036$	1,85132,7593,43	5,3340,83,45	4,90,06,15	5,29,44	8,5	2	0
0,26375	$\bar{1},64320,59969,9629$	1,85127,4252,60	5,3335,93,39	4,90,00,86	5,29,36	8,5	2	0
0,26376	$\bar{1},64322,45097,3882$	1,85122,0916,67	5,3331,03,38	4,89,95,57	5,29,28	8,5	2	0
0,26377	$\bar{1},64324,30219,4799$	1,85116,7585,64	5,3326,13,42	4,89,90,28	5,29,20	8,5	2	0
0,26378	$\bar{1},64326,15336,2385$	1,85111,4259,51	5,3321,23,52	4,89,84,99	5,29,12	8,5	2	0
0,26379	$\bar{1},64328,00447,6645$	1,85106,0938,27	5,3316,33,67	4,89,79,70	5,29,04	8,5	2	0
0,26380	$\bar{1},64329,85553,7583$	1,85100,7621,93	5,3311,43,87	4,89,74,41	5,28,96	8,5	2	0
0,26381	$\bar{1},64331,70654,5205$	1,85095,4310,49	5,3306,54,13	4,89,69,12	5,28,88	8,5	2	0
0,26382	$\bar{1},64333,55749,9515$	1,85090,1003,95	5,3301,64,44	4,89,63,83	5,28,80	8,5	2	0
0,26383	$\bar{1},64335,40840,0519$	1,85084,7702,31	5,3296,74,80	4,89,58,54	5,28,72	8,5	2	0
0,26384	$\bar{1},64337,25924,8221$	1,85079,4405,56	5,3291,85,21	4,89,53,25	5,28,64	8,5	2	0
0,26385	$\bar{1},64339,11004,2627$	1,85074,1113,71	5,3286,95,68	4,89,47,96	5,28,56	8,5	2	0
0,26386	$\bar{1},64340,96078,3741$	1,85068,7826,75	5,3282,06,20	4,89,42,67	5,28,48	8,5	2	0
0,26387	$\bar{1},64342,81147,1568$	1,85063,4544,69	5,3277,16,77	4,89,37,39	5,28,40	8,5	2	0
0,26388	$\bar{1},64344,66210,6113$	1,85058,1267,52	5,3272,27,40	4,89,32,11	5,28,32	8,5	2	0
0,26389	$\bar{1},64346,51268,7381$	1,85052,7995,25	5,3267,38,08	4,89,26,83	5,28,24	8,5	2	0
0,26390	$\bar{1},64348,36321,5376$	1,85047,4727,87	5,3262,48,81	4,89,21,55	5,28,16	8,5	2	0
0,26391	$\bar{1},64350,21369,0104$	1,85042,1465,38	5,3257,59,59	4,89,16,27	5,28,08	8,5	2	0
0,26392	$\bar{1},64352,06411,1569$	1,85036,8207,78	5,3252,70,43	4,89,10,99	5,28,00	8,5	2	0
0,26393	$\bar{1},64353,91447,9777$	1,85031,4955,08	5,3247,81,32	4,89,05,71	5,27,92	8,5	2	0
0,26394	$\bar{1},64355,76479,4732$	1,85026,1707,27	5,3242,92,26	4,89,00,43	5,27,84	8,5	2	0
0,26395	$\bar{1},64357,61505,6439$	1,85020,8464,35	5,3238,03,26	4,88,95,15	5,27,76	8,5	2	0
0,26396	$\bar{1},64359,46526,4903$	1,85015,5226,32	5,3233,14,31	4,88,89,87	5,27,68	8,5	2	0
0,26397	$\bar{1},64361,31542,0129$	1,85010,1993,18	5,3228,25,41	4,88,84,59	5,27,60	8,5	2	0
0,26398	$\bar{1},64363,16552,2122$	1,85004,8764,93	5,3223,36,56	4,88,79,31	5,27,52	8,5	2	0
0,26399	$\bar{1},64365,01557,0887$	1,84999,5541,56	5,3218,47,77	4,88,74,03	5,27,44	8,5	2	0
0,26400	$\bar{1},64366,86556,6429$	1,84994,2323,08	5,3213,59,03	4,88,68,76	5,27,36	8,5	2	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)
0,26400	1,64366,86556,6426	1,84994,2323,29	5,3213,58,53	4,88,69,52	5,26,71	8,2	2	0
0,26401	1,64368,71550,8749	1,84988,9109,70	5,3208,69,83	4,88,64,25	5,26,63	8,2	2	0
0,26402	1,64370,56539,7859	1,84983,5901,00	5,3203,81,19	4,88,58,98	5,26,55	8,2	2	0
0,26403	1,64372,41523,3760	1,84978,2697,19	5,3198,92,60	4,88,53,71	5,26,47	8,2	2	0
0,26404	1,64374,26501,6457	1,84972,9498,26	5,3194,04,06	4,88,48,45	5,26,39	8,2	2	0
0,26405	1,64376,11474,5955	1,84967,6304,22	5,3189,15,58	4,88,43,19	5,26,31	8,2	2	0
0,26406	1,64377,96442,2259	1,84962,3115,06	5,3184,27,15	4,88,37,93	5,26,23	8,2	2	0
0,26407	1,64379,81404,5374	1,84956,9930,79	5,3179,38,77	4,88,32,67	5,26,15	8,2	2	0
0,26408	1,64381,66361,5305	1,84951,6751,40	5,3174,50,44	4,88,27,41	5,26,07	8,2	2	0
0,26409	1,64383,51313,2056	1,84946,3576,90	5,3169,62,17	4,88,22,15	5,25,99	8,2	2	0
0,26410	1,64385,36259,5633	1,84941,0407,28	5,3164,73,95	4,88,16,89	5,25,91	8,2	2	0
0,26411	1,64387,21200,6040	1,84935,7242,54	5,3159,85,78	4,88,11,63	5,25,83	8,2	2	0
0,26412	1,64389,06136,3283	1,84930,4082,68	5,3154,97,66	4,88,06,37	5,25,75	8,2	2	0
0,26413	1,64390,91066,7366	1,84925,0927,70	5,3150,09,60	4,88,01,11	5,25,67	8,2	2	0
0,26414	1,64392,75991,8294	1,84919,7777,60	5,3145,21,59	4,87,95,85	5,25,59	8,2	2	0
0,26415	1,64394,60911,6072	1,84914,4632,38	5,3140,33,63	4,87,90,59	5,25,51	8,2	2	0
0,26416	1,64396,45826,0704	1,84909,1492,04	5,3135,45,72	4,87,85,33	5,25,43	8,2	2	0
0,26417	1,64398,30735,2196	1,84903,8356,58	5,3130,57,87	4,87,80,08	5,25,35	8,2	2	0
0,26418	1,64400,15639,0553	1,84898,5226,00	5,3125,70,07	4,87,74,83	5,25,27	8,2	2	0
0,26419	1,64402,00537,5779	1,84893,2100,30	5,3120,82,32	4,87,69,58	5,25,19	8,2	2	0
0,26420	1,64403,85430,7879	1,84887,8979,48	5,3115,94,62	4,87,64,33	5,25,11	8,2	2	0
0,26421	1,64405,70318,6858	1,84882,5863,53	5,3111,06,98	4,87,59,08	5,25,03	8,2	2	0
0,26422	1,64407,55201,2722	1,84877,2752,46	5,3106,19,39	4,87,53,83	5,24,95	8,2	2	0
0,26423	1,64409,40078,5474	1,84871,9646,27	5,3101,31,85	4,87,48,58	5,24,87	8,2	2	0
0,26424	1,64411,24950,5120	1,84866,6544,95	5,3096,44,36	4,87,43,33	5,24,79	8,2	2	0
0,26425	1,64413,09817,1665	1,84861,3448,51	5,3091,56,93	4,87,38,08	5,24,71	8,2	2	0
0,26426	1,64414,94678,5114	1,84856,0356,94	5,3086,69,55	4,87,32,83	5,24,63	8,2	2	0
0,26427	1,64416,79534,5471	1,84850,7270,24	5,3081,82,22	4,87,27,58	5,24,55	8,2	2	0
0,26428	1,64418,64385,2741	1,84845,4188,42	5,3076,94,94	4,87,22,33	5,24,47	8,2	2	0
0,26429	1,64420,49230,6929	1,84840,1111,47	5,3072,07,72	4,87,17,09	5,24,39	8,2	2	0
0,26430	1,64422,34070,8040	1,84834,8039,39	5,3067,20,55	4,87,11,85	5,24,31	8,2	2	0
0,26431	1,64424,18905,6079	1,84829,4972,18	5,3062,33,43	4,87,06,61	5,24,23	8,2	2	0
0,26432	1,64426,03735,1051	1,84824,1909,85	5,3057,46,36	4,87,01,37	5,24,15	8,2	2	0
0,26433	1,64427,88559,2961	1,84818,8852,39	5,3052,59,35	4,86,96,13	5,24,07	8,2	2	0
0,26434	1,64429,73378,1813	1,84813,5799,80	5,3047,72,39	4,86,90,89	5,23,99	8,2	2	0
0,26435	1,64431,58191,7613	1,84808,2752,08	5,3042,85,48	4,86,85,65	5,23,91	8,2	2	0
0,26436	1,64433,43000,0365	1,84802,9709,23	5,3037,98,62	4,86,80,41	5,23,83	8,2	2	0
0,26437	1,64435,27803,0074	1,84797,6671,24	5,3033,11,82	4,86,75,17	5,23,75	8,2	2	0
0,26438	1,64437,12600,6745	1,84792,3638,12	5,3028,25,07	4,86,69,93	5,23,67	8,2	2	0
0,26439	1,64438,97393,0383	1,84787,0609,87	5,3023,38,37	4,86,64,69	5,23,59	8,2	2	0
0,26440	1,64440,82180,0993	1,84781,7586,49	5,3018,51,72	4,86,59,45	5,23,51	8,2	2	0
0,26441	1,64442,66961,8579	1,84776,4567,97	5,3013,65,13	4,86,54,21	5,23,43	8,2	2	0
0,26442	1,64444,51738,3147	1,84771,1554,32	5,3008,78,59	4,86,48,98	5,23,35	8,2	2	0
0,26443	1,64446,36509,4701	1,84765,8545,53	5,3003,92,10	4,86,43,75	5,23,27	8,2	2	0
0,26444	1,64448,21275,3247	1,84760,5541,61	5,2999,05,66	4,86,38,52	5,23,19	8,2	2	0
0,26445	1,64450,06035,8789	1,84755,2542,55	5,2994,19,27	4,86,33,29	5,23,11	8,2	2	0
0,26446	1,64451,90791,1332	1,84749,9548,36	5,2989,32,94	4,86,28,06	5,23,03	8,2	2	0
0,26447	1,64453,75541,0880	1,84744,6559,03	5,2984,46,66	4,86,22,83	5,22,95	8,2	2	0
0,26448	1,64455,60285,7439	1,84739,3574,56	5,2979,60,43	4,86,17,60	5,22,87	8,2	2	0
0,26449	1,64457,45025,1014	1,84734,0594,96	5,2974,74,25	4,86,12,37	5,22,79	8,2	2	0
0,26450	1,64459,29759,1609	1,84728,7620,22	5,2969,88,13	4,86,07,14	5,22,71	8,2	2	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)
0,26450	<u>1,64459</u> ,29759,1609	1,84728,7620,22	5,2969,88,13	4,86,07,14	5,22,71	8,2	2	0
0,26451	<u>1,64461</u> ,14487,9229	1,84723,4650,34	5,2965,02,06	4,86,01,91	5,22,63	8,2	2	0
0,26452	<u>1,64462</u> ,99211,3879	1,84718,1685,32	5,2960,16,04	4,85,96,68	5,22,55	8,2	2	0
0,26453	<u>1,64464</u> ,83929,5564	1,84712,8725,16	5,2955,30,07	4,85,91,45	5,22,47	8,2	2	0
0,26454	<u>1,64466</u> ,68642,4289	1,84707,5769,86	5,2950,44,16	4,85,86,23	5,22,39	8,2	2	0
0,26455	<u>1,64468</u> ,53350,0059	1,84702,2819,42	5,2945,58,30	4,85,81,01	5,22,31	8,2	2	0
0,26456	<u>1,64470</u> ,38052,2878	1,84696,9873,84	5,2940,72,49	4,85,75,79	5,22,23	8,2	2	0
0,26457	<u>1,64472</u> ,22749,2752	1,84691,6933,12	5,2935,86,73	4,85,70,57	5,22,15	8,2	2	0
0,26458	<u>1,64474</u> ,07440,9685	1,84686,3997,25	5,2931,01,02	4,85,65,35	5,22,07	8,2	2	0
0,26459	<u>1,64475</u> ,92127,3682	1,84681,1066,24	5,2926,15,37	4,85,60,13	5,21,99	8,2	2	0
0,26460	<u>1,64477</u> ,76808,4748	1,84675,8140,09	5,2921,29,77	4,85,54,91	5,21,91	8,2	2	0
0,26461	<u>1,64479</u> ,61484,2888	1,84670,5218,79	5,2916,44,22	4,85,49,69	5,21,83	8,2	2	0
0,26462	<u>1,64481</u> ,46154,8107	1,84665,2302,35	5,2911,58,72	4,85,44,47	5,21,75	8,2	2	0
0,26463	<u>1,64483</u> ,30820,0409	1,84659,9390,76	5,2906,73,28	4,85,39,25	5,21,67	8,2	2	0
0,26464	<u>1,64485</u> ,15479,9800	1,84654,6484,03	5,2901,87,89	4,85,34,03	5,21,59	8,2	2	0
0,26465	<u>1,64487</u> ,00134,6284	1,84649,3582,15	5,2897,02,55	4,85,28,81	5,21,51	8,2	2	0
0,26466	<u>1,64488</u> ,84783,9866	1,84644,0685,12	5,2892,17,26	4,85,23,59	5,21,43	8,2	2	0
0,26467	<u>1,64490</u> ,69428,0551	1,84638,7792,95	5,2887,32,02	4,85,18,38	5,21,35	8,2	2	0
0,26468	<u>1,64492</u> ,54066,8344	1,84633,4905,63	5,2882,46,84	4,85,13,17	5,21,27	8,2	2	0
0,26469	<u>1,64494</u> ,38700,3250	1,84628,2023,16	5,2877,61,71	4,85,07,96	5,21,19	8,2	2	0
0,26470	<u>1,64496</u> ,23328,5273	1,84622,9145,54	5,2872,76,63	4,85,02,75	5,21,11	8,2	2	0
0,26471	<u>1,64498</u> ,07951,4419	1,84617,6272,77	5,2867,91,60	4,84,97,54	5,21,03	8,2	2	0
0,26472	<u>1,64499</u> ,92569,0692	1,84612,3404,85	5,2863,06,62	4,84,92,33	5,20,95	8,2	2	0
0,26473	<u>1,64501</u> ,77181,4097	1,84607,0541,78	5,2858,21,70	4,84,87,12	5,20,87	8,2	2	0
0,26474	<u>1,64503</u> ,61788,4639	1,84601,7683,56	5,2853,36,83	4,84,81,91	5,20,79	8,2	2	0
0,26475	<u>1,64505</u> ,46390,2323	1,84596,4830,19	5,2848,52,01	4,84,76,70	5,20,71	8,2	2	0
0,26476	<u>1,64507</u> ,30986,7153	1,84591,1981,67	5,2843,67,24	4,84,71,49	5,20,63	8,2	2	0
0,26477	<u>1,64509</u> ,15577,9135	1,84585,9138,00	5,2838,82,53	4,84,66,28	5,20,55	8,2	2	0
0,26478	<u>1,64511</u> ,00163,8273	1,84580,6299,17	5,2833,97,87	4,84,61,07	5,20,47	8,2	2	0
0,26479	<u>1,64512</u> ,84744,4572	1,84575,3465,19	5,2829,13,26	4,84,55,87	5,20,39	8,2	2	0
0,26480	<u>1,64514</u> ,69319,8037	1,84570,0636,06	5,2824,28,70	4,84,50,67	5,20,31	8,2	2	0
0,26481	<u>1,64516</u> ,53889,8673	1,84564,7811,77	5,2819,44,19	4,84,45,47	5,20,23	8,2	2	0
0,26482	<u>1,64518</u> ,38454,6485	1,84559,4992,33	5,2814,59,74	4,84,40,27	5,20,15	8,2	2	0
0,26483	<u>1,64520</u> ,23014,1477	1,84554,2177,73	5,2809,75,34	4,84,35,07	5,20,07	8,2	2	0
0,26484	<u>1,64522</u> ,07568,3655	1,84548,9367,98	5,2804,90,99	4,84,29,87	5,19,99	8,2	2	0
0,26485	<u>1,64523</u> ,92117,3023	1,84543,6563,07	5,2800,06,69	4,84,24,67	5,19,91	8,2	2	0
0,26486	<u>1,64525</u> ,76660,9586	1,84538,3763,00	5,2795,22,44	4,84,19,47	5,19,83	8,2	2	0
0,26487	<u>1,64527</u> ,61199,3349	1,84533,0967,78	5,2790,38,25	4,84,14,27	5,19,75	8,2	2	0
0,26488	<u>1,64529</u> ,45732,4317	1,84527,8177,40	5,2785,54,11	4,84,09,07	5,19,67	8,2	2	0
0,26489	<u>1,64531</u> ,30260,2494	1,84522,5391,86	5,2780,70,02	4,84,03,87	5,19,59	8,2	2	0
0,26490	<u>1,64533</u> ,14782,7886	1,84517,2611,16	5,2775,85,98	4,83,98,67	5,19,51	8,2	2	0
0,26491	<u>1,64534</u> ,99300,0497	1,84511,9835,30	5,2771,01,99	4,83,93,47	5,19,43	8,2	2	0
0,26492	<u>1,64536</u> ,83812,0332	1,84506,7064,28	5,2766,18,06	4,83,88,28	5,19,35	8,2	2	0
0,26493	<u>1,64538</u> ,68318,7396	1,84501,4298,10	5,2761,34,18	4,83,83,09	5,19,27	8,2	2	0
0,26494	<u>1,64540</u> ,52820,1694	1,84496,1536,76	5,2756,50,35	4,83,77,90	5,19,19	8,2	2	0
0,26495	<u>1,64542</u> ,37316,3231	1,84490,8780,26	5,2751,66,57	4,83,72,71	5,19,11	8,2	2	0
0,26496	<u>1,64544</u> ,21807,2011	1,84485,6028,59	5,2746,82,84	4,83,67,52	5,19,03	8,2	2	0
0,26497	<u>1,64546</u> ,06292,8040	1,84480,3281,76	5,2741,99,16	4,83,62,33	5,18,95	8,2	2	0
0,26498	<u>1,64547</u> ,90773,1322	1,84475,0539,77	5,2737,15,54	4,83,57,14	5,18,87	8,2	2	0
0,26499	<u>1,64549</u> ,75248,1862	1,84469,7802,61	5,2732,31,97	4,83,51,95	5,18,79	8,2	2	0
0,26500	<u>1,64551</u> ,59717,9665	1,84464,5070,29	5,2727,48,45	4,83,46,76	5,18,71	8,2	2	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)
0,26500	1,64551,59717,9665	1,84464,5070,29	5,2727,48,45	4,83,46,76	5,18,71	8,2	2	0
0,26501	1,64553,44182,4735	1,84459,2342,81	5,2722,64,98	4,83,41,57	5,18,63	8,2	2	0
0,26502	1,64555,28641,7078	1,84453,9620,16	5,2717,81,56	4,83,36,38	5,18,55	8,2	2	0
0,26503	1,64557,13095,6698	1,84448,6902,34	5,2712,98,20	4,83,31,19	5,18,47	8,2	2	0
0,26504	1,64558,97544,3600	1,84443,4189,36	5,2708,14,89	4,83,26,01	5,18,39	8,2	2	0
0,26505	1,64560,81987,7789	1,84438,1481,21	5,2703,31,63	4,83,20,83	5,18,31	8,2	2	0
0,26506	1,64562,66425,9270	1,84432,8777,89	5,2698,48,42	4,83,15,65	5,18,23	8,2	2	0
0,26507	1,64564,50858,8048	1,84427,6079,41	5,2693,65,26	4,83,10,47	5,18,15	8,2	2	0
0,26508	1,64566,35286,4127	1,84422,3385,76	5,2688,82,16	4,83,05,29	5,18,07	8,2	2	0
0,26509	1,64568,19708,7513	1,84417,0696,94	5,2683,99,11	4,83,00,11	5,17,99	8,2	2	0
0,26510	1,64570,04125,8210	1,84411,8012,95	5,2679,16,11	4,82,94,93	5,17,91	8,2	2	0
0,26511	1,64571,88537,6223	1,84406,5333,79	5,2674,33,16	4,82,89,75	5,17,83	8,2	2	0
0,26512	1,64573,72944,1557	1,84401,2659,46	5,2669,50,26	4,82,84,57	5,17,75	8,2	2	0
0,26513	1,64575,57345,4216	1,84395,9989,96	5,2664,67,41	4,82,79,39	5,17,67	8,2	2	0
0,26514	1,64577,41741,4206	1,84390,7325,29	5,2659,84,62	4,82,74,21	5,17,59	8,2	2	0
0,26515	1,64579,26132,1531	1,84385,4665,44	5,2655,01,88	4,82,69,03	5,17,51	8,2	2	0
0,26516	1,64581,10517,6196	1,84380,2010,42	5,2650,19,19	4,82,63,85	5,17,43	8,2	2	0
0,26517	1,64582,94897,8206	1,84374,9360,23	5,2645,36,55	4,82,58,68	5,17,35	8,2	2	0
0,26518	1,64584,79272,7566	1,84369,6714,86	5,2640,53,96	4,82,53,51	5,17,27	8,2	2	0
0,26519	1,64586,63642,4281	1,84364,4074,32	5,2635,71,42	4,82,48,34	5,17,19	8,2	2	0
0,26520	1,64588,48006,8355	1,84359,1438,61	5,2630,88,94	4,82,43,17	5,17,11	8,2	2	0
0,26521	1,64590,32365,9794	1,84353,8807,72	5,2626,06,51	4,82,38,00	5,17,03	8,2	2	0
0,26522	1,64592,16719,8602	1,84348,6181,65	5,2621,24,13	4,82,32,83	5,16,95	8,2	2	0
0,26523	1,64594,01068,4784	1,84343,3560,41	5,2616,41,80	4,82,27,66	5,16,87	8,2	2	0
0,26524	1,64595,85411,8344	1,84338,0943,99	5,2611,59,52	4,82,22,49	5,16,79	8,2	2	0
0,26525	1,64597,69749,9288	1,84332,8332,39	5,2606,77,30	4,82,17,32	5,16,71	8,2	2	0
0,26526	1,64599,54082,7620	1,84327,5725,62	5,2601,95,13	4,82,12,15	5,16,63	8,2	2	0
0,26527	1,64601,38410,3346	1,84322,3123,67	5,2597,13,01	4,82,06,98	5,16,55	8,2	2	0
0,26528	1,64603,22732,6470	1,84317,0526,54	5,2592,30,94	4,82,01,81	5,16,47	8,2	2	0
0,26529	1,64605,07049,6997	1,84311,7934,23	5,2587,48,92	4,81,96,65	5,16,39	8,2	2	0
0,26530	1,64606,91361,4931	1,84306,5346,74	5,2582,66,95	4,81,91,49	5,16,31	8,2	2	0
0,26531	1,64608,75668,0278	1,84301,2764,07	5,2577,85,04	4,81,86,33	5,16,23	8,2	2	0
0,26532	1,64610,59969,3042	1,84296,0186,22	5,2573,03,18	4,81,81,17	5,16,15	8,2	2	0
0,26533	1,64612,44265,3228	1,84290,7613,19	5,2568,21,37	4,81,76,01	5,16,07	8,2	2	0
0,26534	1,64614,28556,0841	1,84285,5044,98	5,2563,39,61	4,81,70,85	5,15,99	8,2	2	0
0,26535	1,64616,12841,5886	1,84280,2481,58	5,2558,57,90	4,81,65,69	5,15,91	8,2	2	0
0,26536	1,64617,97121,8368	1,84274,9923,00	5,2553,76,24	4,81,60,53	5,15,83	8,2	2	0
0,26537	1,64619,81396,8291	1,84269,7369,24	5,2548,94,63	4,81,55,37	5,15,75	8,2	2	0
0,26538	1,64621,65666,5660	1,84264,4820,29	5,2544,13,08	4,81,50,21	5,15,67	8,2	2	0
0,26539	1,64623,49931,0480	1,84259,2276,16	5,2539,31,58	4,81,45,05	5,15,59	8,2	2	0
0,26540	1,64625,34190,2756	1,84253,9736,84	5,2534,50,13	4,81,39,89	5,15,51	8,2	2	0
0,26541	1,64627,18444,2493	1,84248,7202,34	5,2529,68,73	4,81,34,73	5,15,43	8,2	2	0
0,26542	1,64629,02692,9695	1,84243,4672,65	5,2524,87,38	4,81,29,58	5,15,35	8,2	2	0
0,26543	1,64630,86936,4368	1,84238,2147,78	5,2520,06,08	4,81,24,43	5,15,27	8,2	2	0
0,26544	1,64632,71174,6516	1,84232,9627,72	5,2515,24,84	4,81,19,28	5,15,19	8,2	2	0
0,26545	1,64634,55407,6144	1,84227,7112,47	5,2510,43,65	4,81,14,13	5,15,11	8,2	2	0
0,26546	1,64636,39635,3256	1,84222,4602,03	5,2505,62,51	4,81,08,98	5,15,03	8,2	2	0
0,26547	1,64638,23857,7858	1,84217,2096,40	5,2500,81,42	4,81,03,83	5,14,95	8,2	2	0
0,26548	1,64640,08074,9954	1,84211,9595,59	5,2496,00,38	4,80,98,68	5,14,87	8,2	2	0
0,26549	1,64641,92286,9550	1,84206,7099,59	5,2491,19,39	4,80,93,53	5,14,79	8,2	2	0
0,26550	1,64643,76493,6650	1,84201,4608,40	5,2486,38,45	4,80,88,38	5,14,71	8,2	2	0

Tables du cadastre, volume 15b (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)
0,26550	1,64643,76493,6650	1,84201,4608,40	5,2486,38,45	4,80,88,38	5,14,71	8,2	2	0
0,26551	1,64645,60695,1258	1,84196,2122,02	5,2481,57,57	4,80,83,23	5,14,63	8,2	2	0
0,26552	1,64647,44891,3380	1,84190,9640,44	5,2476,76,74	4,80,78,08	5,14,55	8,2	2	0
0,26553	1,64649,29082,3020	1,84185,7163,67	5,2471,95,96	4,80,72,93	5,14,47	8,2	2	0
0,26554	1,64651,13268,0184	1,84180,4691,71	5,2467,15,23	4,80,67,79	5,14,39	8,2	2	0
0,26555	1,64652,97448,4876	1,84175,2224,56	5,2462,34,55	4,80,62,65	5,14,31	8,2	2	0
0,26556	1,64654,81623,7101	1,84169,9762,21	5,2457,53,92	4,80,57,51	5,14,23	8,2	2	0
0,26557	1,64656,65793,6863	1,84164,7304,67	5,2452,73,34	4,80,52,37	5,14,15	8,2	2	0
0,26558	1,64658,49958,4168	1,84159,4851,94	5,2447,92,82	4,80,47,23	5,14,07	8,2	2	0
0,26559	1,64660,34117,9020	1,84154,2404,01	5,2443,12,35	4,80,42,09	5,13,99	8,2	2	0
0,26560	1,64662,18272,1424	1,84148,9960,89	5,2438,31,93	4,80,36,95	5,13,91	8,2	2	0
0,26561	1,64664,02421,1385	1,84143,7522,57	5,2433,51,56	4,80,31,81	5,13,83	8,2	2	0
0,26562	1,64665,86564,8908	1,84138,5089,05	5,2428,71,24	4,80,26,67	5,13,75	8,2	2	0
0,26563	1,64667,70703,3997	1,84133,2660,34	5,2423,90,97	4,80,21,53	5,13,67	8,2	2	0
0,26564	1,64669,54836,6657	1,84128,0236,43	5,2419,10,75	4,80,16,39	5,13,59	8,2	2	0
0,26565	1,64671,38964,6893	1,84122,7817,32	5,2414,30,59	4,80,11,25	5,13,51	8,2	2	0
0,26566	1,64673,23087,4710	1,84117,5403,01	5,2409,50,48	4,80,06,11	5,13,43	8,2	2	0
0,26567	1,64675,07205,0113	1,84112,2993,51	5,2404,70,42	4,80,00,98	5,13,35	8,2	2	0
0,26568	1,64676,91317,3107	1,84107,0588,81	5,2399,90,41	4,79,95,85	5,13,27	8,2	2	0
0,26569	1,64678,75424,3696	1,84101,8188,91	5,2395,10,45	4,79,90,72	5,13,19	8,2	2	0
0,26570	1,64680,59526,1885	1,84096,5793,81	5,2390,30,54	4,79,85,59	5,13,11	8,2	2	0
0,26571	1,64682,43622,7679	1,84091,3403,50	5,2385,50,68	4,79,80,46	5,13,03	8,2	2	0
0,26572	1,64684,27714,1083	1,84086,1017,99	5,2380,70,88	4,79,75,33	5,12,95	8,2	2	0
0,26573	1,64686,11800,2101	1,84080,8637,28	5,2375,91,13	4,79,70,20	5,12,87	8,2	2	0
0,26574	1,64687,95881,0738	1,84075,6261,37	5,2371,11,43	4,79,65,07	5,12,79	8,2	2	0
0,26575	1,64689,79956,6999	1,84070,3890,26	5,2366,31,78	4,79,59,94	5,12,71	8,2	2	0
0,26576	1,64691,64027,0889	1,84065,1523,94	5,2361,52,18	4,79,54,81	5,12,63	8,2	2	0
0,26577	1,64693,48092,2413	1,84059,9162,42	5,2356,72,63	4,79,49,68	5,12,55	8,2	2	0
0,26578	1,64695,32152,1575	1,84054,6805,69	5,2351,93,13	4,79,44,55	5,12,47	8,2	2	0
0,26579	1,64697,16206,8381	1,84049,4453,76	5,2347,13,68	4,79,39,43	5,12,39	8,2	2	0
0,26580	1,64699,00256,2835	1,84044,2106,62	5,2342,34,29	4,79,34,31	5,12,31	8,2	2	0
0,26581	1,64700,84300,4942	1,84038,9764,28	5,2337,54,95	4,79,29,19	5,12,23	8,2	2	0
0,26582	1,64702,68339,4706	1,84033,7426,73	5,2332,75,66	4,79,24,07	5,12,15	8,2	2	0
0,26583	1,64704,52373,2133	1,84028,5093,97	5,2327,96,42	4,79,18,95	5,12,07	8,2	2	0
0,26584	1,64706,36401,7227	1,84023,2766,01	5,2323,17,23	4,79,13,83	5,11,99	8,2	2	0
0,26585	1,64708,20424,9993	1,84018,0442,84	5,2318,38,09	4,79,08,71	5,11,91	8,2	2	0
0,26586	1,64710,04443,0436	1,84012,8124,46	5,2313,59,00	4,79,03,59	5,11,83	8,2	2	0
0,26587	1,64711,88455,8560	1,84007,5810,87	5,2308,79,96	4,78,98,47	5,11,75	8,2	2	0
0,26588	1,64713,72463,4371	1,84002,3502,07	5,2304,00,98	4,78,93,35	5,11,67	8,2	2	0
0,26589	1,64715,56465,7873	1,83997,1198,06	5,2299,22,05	4,78,88,23	5,11,59	8,2	2	0
0,26590	1,64717,40462,9071	1,83991,8898,84	5,2294,43,17	4,78,83,11	5,11,51	8,2	2	0
0,26591	1,64719,24454,7970	1,83986,6604,41	5,2289,64,34	4,78,77,99	5,11,43	8,2	2	0
0,26592	1,64721,08441,4574	1,83981,4314,77	5,2284,85,56	4,78,72,88	5,11,35	8,2	2	0
0,26593	1,64722,92422,8889	1,83976,2029,91	5,2280,06,83	4,78,67,77	5,11,27	8,2	2	0
0,26594	1,64724,76399,0919	1,83970,9749,84	5,2275,28,15	4,78,62,66	5,11,19	8,2	2	0
0,26595	1,64726,60370,0669	1,83965,7474,56	5,2270,49,52	4,78,57,55	5,11,11	8,2	2	0
0,26596	1,64728,44335,8144	1,83960,5204,06	5,2265,70,94	4,78,52,44	5,11,03	8,2	2	0
0,26597	1,64730,28296,3348	1,83955,2938,35	5,2260,92,42	4,78,47,33	5,10,95	8,2	2	0
0,26598	1,64732,12251,6286	1,83950,0677,43	5,2256,13,95	4,78,42,22	5,10,87	8,2	2	0
0,26599	1,64733,96201,6963	1,83944,8421,29	5,2251,35,53	4,78,37,11	5,10,79	8,2	2	0
0,26600	1,64735,80146,5384	1,83939,6169,93	5,2246,57,16	4,78,32,00	5,10,71	8,2	2	0

Tables du cadastre, volume 15b (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)
0,26600	1̄,64735'80146'5394	1'83939'6170'03	5'2246'57'02	4'78'32'16	5'10'67	7'9	1	0
0,26601	1̄,64737'64086'1564	1'83934'3923'46	5'2241'78'70	4'78'27'05	5'10'59	7'9	1	0
0,26602	1̄,64739'48020'5487	1'83929'1681'67	5'2237'00'43	4'78'21'94	5'10'51	7'9	1	0
0,26603	1̄,64741'31949'7169	1'83923'9444'67	5'2232'22'21	4'78'16'83	5'10'43	7'9	1	0
0,26604	1̄,64743'15873'6614	1'83918'7212'45	5'2227'44'04	4'78'11'73	5'10'35	7'9	1	0
0,26605	1̄,64744'99792'3826	1'83913'4985'01	5'2222'65'92	4'78'06'63	5'10'27	7'9	1	0
0,26606	1̄,64746'83705'8811	1'83908'2762'35	5'2217'87'85	4'78'01'53	5'10'19	7'9	1	0
0,26607	1̄,64748'67614'1573	1'83903'0544'47	5'2213'09'83	4'77'96'43	5'10'11	7'9	1	0
0,26608	1̄,64750'51517'2117	1'83897'8331'37	5'2208'31'87	4'77'91'33	5'10'03	7'9	1	0
0,26609	1̄,64752'35415'0448	1'83892'6123'05	5'2203'53'96	4'77'86'23	5'09'95	7'9	1	0
0,26610	1̄,64754'19307'6571	1'83887'3919'51	5'2198'76'10	4'77'81'13	5'09'87	7'9	1	0
0,26611	1̄,64756'03195'0491	1'83882'1720'75	5'2193'98'29	4'77'76'03	5'09'79	7'9	1	0
0,26612	1̄,64757'87077'2212	1'83876'9526'77	5'2189'20'53	4'77'70'93	5'09'71	7'9	1	0
0,26613	1̄,64759'70954'1739	1'83871'7337'56	5'2184'42'82	4'77'65'83	5'09'63	7'9	1	0
0,26614	1̄,64761'54825'9077	1'83866'5153'13	5'2179'65'16	4'77'60'73	5'09'55	7'9	1	0
0,26615	1̄,64763'38692'4230	1'83861'2973'48	5'2174'87'55	4'77'55'63	5'09'47	7'9	1	0
0,26616	1̄,64765'22553'7203	1'83856'0798'60	5'2170'09'99	4'77'50'54	5'09'39	7'9	1	0
0,26617	1̄,64767'06409'8002	1'83850'8628'50	5'2165'32'48	4'77'45'45	5'09'31	7'9	1	0
0,26618	1̄,64768'90260'6631	1'83845'6463'18	5'2160'55'03	4'77'40'36	5'09'23	7'9	1	0
0,26619	1̄,64770'74106'3094	1'83840'4302'63	5'2155'77'63	4'77'35'27	5'09'15	7'9	1	0
0,26620	1̄,64772'57946'7397	1'83835'2146'85	5'2151'00'28	4'77'30'18	5'09'07	7'9	1	0
0,26621	1̄,64774'41781'9544	1'83829'9995'85	5'2146'22'98	4'77'25'09	5'08'99	7'9	1	0
0,26622	1̄,64776'25611'9540	1'83824'7849'62	5'2141'45'73	4'77'20'00	5'08'91	7'9	1	0
0,26623	1̄,64778'09436'7390	1'83819'5708'16	5'2136'68'53	4'77'14'91	5'08'83	7'9	1	0
0,26624	1̄,64779'93256'3098	1'83814'3571'47	5'2131'91'38	4'77'09'82	5'08'75	7'9	1	0
0,26625	1̄,64781'77070'6669	1'83809'1439'56	5'2127'14'28	4'77'04'73	5'08'67	7'9	1	0
0,26626	1̄,64783'60879'8109	1'83803'9312'42	5'2122'37'23	4'76'99'64	5'08'59	7'9	1	0
0,26627	1̄,64785'44683'7421	1'83798'7190'05	5'2117'60'23	4'76'94'55	5'08'51	7'9	1	0
0,26628	1̄,64787'28482'4611	1'83793'5072'45	5'2112'83'28	4'76'89'46	5'08'43	7'9	1	0
0,26629	1̄,64789'12275'9683	1'83788'2959'62	5'2108'06'39	4'76'84'38	5'08'35	7'9	1	0
0,26630	1̄,64790'96064'2643	1'83783'0851'56	5'2103'29'55	4'76'79'30	5'08'27	7'9	1	0
0,26631	1̄,64792'79847'3495	1'83777'8748'26	5'2098'52'76	4'76'74'22	5'08'19	7'9	1	0
0,26632	1̄,64794'63625'2243	1'83772'6649'73	5'2093'76'02	4'76'69'14	5'08'11	7'9	1	0
0,26633	1̄,64796'47397'8893	1'83767'4555'97	5'2088'99'33	4'76'64'06	5'08'03	7'9	1	0
0,26634	1̄,64798'31165'3449	1'83762'2466'98	5'2084'22'69	4'76'58'98	5'07'95	7'9	1	0
0,26635	1̄,64800'14927'5916	1'83757'0382'75	5'2079'46'10	4'76'53'90	5'07'87	7'9	1	0
0,26636	1̄,64801'98684'6299	1'83751'8303'29	5'2074'69'56	4'76'48'82	5'07'79	7'9	1	0
0,26637	1̄,64803'82436'4602	1'83746'6228'59	5'2069'93'07	4'76'43'74	5'07'71	7'9	1	0
0,26638	1̄,64805'66183'0831	1'83741'4158'66	5'2065'16'63	4'76'38'66	5'07'63	7'9	1	0
0,26639	1̄,64807'49924'4990	1'83736'2093'49	5'2060'40'24	4'76'33'58	5'07'55	7'9	1	0
0,26640	1̄,64809'33660'7083	1'83731'0033'09	5'2055'63'90	4'76'28'50	5'07'47	7'9	1	0
0,26641	1̄,64811'17391'7116	1'83725'7977'45	5'2050'87'62	4'76'23'43	5'07'39	7'9	1	0
0,26642	1̄,64813'01117'5093	1'83720'5926'57	5'2046'11'39	4'76'18'36	5'07'31	7'9	1	0
0,26643	1̄,64814'84838'1020	1'83715'3880'46	5'2041'35'21	4'76'13'29	5'07'23	7'9	1	0
0,26644	1̄,64816'68553'4900	1'83710'1839'11	5'2036'59'08	4'76'08'22	5'07'15	7'9	1	0
0,26645	1̄,64818'52263'6739	1'83704'9802'52	5'2031'83'00	4'76'03'15	5'07'07	7'9	1	0
0,26646	1̄,64820'35968'6542	1'83699'7770'69	5'2027'06'97	4'75'98'08	5'06'99	7'9	1	0
0,26647	1̄,64822'19668'4313	1'83694'5743'62	5'2022'30'99	4'75'93'01	5'06'91	7'9	1	0
0,26648	1̄,64824'03363'0057	1'83689'3721'31	5'2017'55'06	4'75'87'94	5'06'83	7'9	1	0
0,26649	1̄,64825'87052'3778	1'83684'1703'76	5'2012'79'18	4'75'82'87	5'06'75	7'9	1	0
0,26650	1̄,64827'70736'5482	1'83678'9690'97	5'2008'03'35	4'75'77'80	5'06'67	7'9	1	0

Tables du cadastre, volume 15b (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)
0,26650	1,64827,70736,5482	1,83678,9690,97	5,2008,03,35	4,75,77,80	5,06,67	7,9	1	0
0,26651	1,64829,54415,5173	1,83673,7682,94	5,2003,27,57	4,75,72,73	5,06,59	7,9	1	0
0,26652	1,64831,38089,2856	1,83668,5679,66	5,1998,51,84	4,75,67,66	5,06,51	7,9	1	0
0,26653	1,64833,21757,8536	1,83663,3681,14	5,1993,76,16	4,75,62,59	5,06,43	7,9	1	0
0,26654	1,64835,05421,2217	1,83658,1687,38	5,1989,00,53	4,75,57,53	5,06,35	7,9	1	0
0,26655	1,64836,89079,3904	1,83652,9698,37	5,1984,24,95	4,75,52,47	5,06,27	7,9	1	0
0,26656	1,64838,72732,3602	1,83647,7714,12	5,1979,49,43	4,75,47,41	5,06,19	7,9	1	0
0,26657	1,64840,56380,1316	1,83642,5734,63	5,1974,73,96	4,75,42,35	5,06,11	7,9	1	0
0,26658	1,64842,40022,7051	1,83637,3759,89	5,1969,98,54	4,75,37,29	5,06,03	7,9	1	0
0,26659	1,64844,23660,0811	1,83632,1789,90	5,1965,23,17	4,75,32,23	5,05,95	7,9	1	0
0,26660	1,64846,07292,2601	1,83626,9824,67	5,1960,47,85	4,75,27,17	5,05,87	7,9	1	0
0,26661	1,64847,90919,2426	1,83621,7864,19	5,1955,72,58	4,75,22,11	5,05,79	7,9	1	0
0,26662	1,64849,74541,0290	1,83616,5908,46	5,1950,97,36	4,75,17,05	5,05,71	7,9	1	0
0,26663	1,64851,58157,6198	1,83611,3957,49	5,1946,22,19	4,75,11,99	5,05,63	7,9	1	0
0,26664	1,64853,41769,0155	1,83606,2011,27	5,1941,47,07	4,75,06,93	5,05,55	7,9	1	0
0,26665	1,64855,25375,2166	1,83601,0069,80	5,1936,72,00	4,75,01,87	5,05,47	7,9	1	0
0,26666	1,64857,08976,2236	1,83595,8133,08	5,1931,96,98	4,74,96,82	5,05,39	7,9	1	0
0,26667	1,64858,92572,0369	1,83590,6201,11	5,1927,22,01	4,74,91,77	5,05,31	7,9	1	0
0,26668	1,64860,76162,6570	1,83585,4273,89	5,1922,47,09	4,74,86,72	5,05,23	7,9	1	0
0,26669	1,64862,59748,0844	1,83580,2351,42	5,1917,72,22	4,74,81,67	5,05,15	7,9	1	0
0,26670	1,64864,43328,3195	1,83575,0433,70	5,1912,97,40	4,74,76,62	5,05,07	7,9	1	0
0,26671	1,64866,26903,3629	1,83569,8520,73	5,1908,22,63	4,74,71,57	5,04,99	7,9	1	0
0,26672	1,64868,10473,2150	1,83564,6612,50	5,1903,47,91	4,74,66,52	5,04,91	7,9	1	0
0,26673	1,64869,94037,8763	1,83559,4709,02	5,1898,73,24	4,74,61,47	5,04,83	7,9	1	0
0,26674	1,64871,77597,3472	1,83554,2810,29	5,1893,98,63	4,74,56,42	5,04,75	7,9	1	0
0,26675	1,64873,61151,6282	1,83549,0916,30	5,1889,24,07	4,74,51,37	5,04,67	7,9	1	0
0,26676	1,64875,44700,7198	1,83543,9027,06	5,1884,49,56	4,74,46,32	5,04,59	7,9	1	0
0,26677	1,64877,28244,6225	1,83538,7142,56	5,1879,75,10	4,74,41,27	5,04,51	7,9	1	0
0,26678	1,64879,11783,3368	1,83533,5262,81	5,1875,00,69	4,74,36,22	5,04,43	7,9	1	0
0,26679	1,64880,95316,8631	1,83528,3387,80	5,1870,26,33	4,74,31,18	5,04,35	7,9	1	0
0,26680	1,64882,78845,2019	1,83523,1517,54	5,1865,52,02	4,74,26,14	5,04,27	7,9	1	0
0,26681	1,64884,62368,3537	1,83517,9652,02	5,1860,77,76	4,74,21,10	5,04,19	7,9	1	0
0,26682	1,64886,45886,3189	1,83512,7791,24	5,1856,03,55	4,74,16,06	5,04,11	7,9	1	0
0,26683	1,64888,29399,0980	1,83507,5935,20	5,1851,29,39	4,74,11,02	5,04,03	7,9	1	0
0,26684	1,64890,12906,6915	1,83502,4083,91	5,1846,55,28	4,74,05,98	5,03,95	7,9	1	0
0,26685	1,64891,96409,0999	1,83497,2237,36	5,1841,81,22	4,74,00,94	5,03,87	7,9	1	0
0,26686	1,64893,79906,3236	1,83492,0395,55	5,1837,07,21	4,73,95,90	5,03,79	7,9	1	0
0,26687	1,64895,63398,3632	1,83486,8558,48	5,1832,33,25	4,73,90,86	5,03,71	7,9	1	0
0,26688	1,64897,46885,2190	1,83481,6726,15	5,1827,59,34	4,73,85,82	5,03,63	7,9	1	0
0,26689	1,64899,30366,8916	1,83476,4898,56	5,1822,85,48	4,73,80,78	5,03,55	7,9	1	0
0,26690	1,64901,13843,3815	1,83471,3075,71	5,1818,11,67	4,73,75,74	5,03,47	7,9	1	0
0,26691	1,64902,97314,6891	1,83466,1257,59	5,1813,37,91	4,73,70,71	5,03,39	7,9	1	0
0,26692	1,64904,80780,8149	1,83460,9444,21	5,1808,64,20	4,73,65,68	5,03,31	7,9	1	0
0,26693	1,64906,64241,7593	1,83455,7635,57	5,1803,90,54	4,73,60,65	5,03,23	7,9	1	0
0,26694	1,64908,47697,5229	1,83450,5831,66	5,1799,16,93	4,73,55,62	5,03,15	7,9	1	0
0,26695	1,64910,31148,1061	1,83445,4032,49	5,1794,43,37	4,73,50,59	5,03,07	7,9	1	0
0,26696	1,64912,14593,5093	1,83440,2238,06	5,1789,69,86	4,73,45,56	5,02,99	7,9	1	0
0,26697	1,64913,98033,7331	1,83435,0448,36	5,1784,96,40	4,73,40,53	5,02,91	7,9	1	0
0,26698	1,64915,81468,7779	1,83429,8663,40	5,1780,22,99	4,73,35,50	5,02,83	7,9	1	0
0,26699	1,64917,64898,6442	1,83424,6883,17	5,1775,49,64	4,73,30,47	5,02,75	7,9	1	0
0,26700	1,64919,48323,3325	1,83419,5107,67	5,1770,76,34	4,73,25,44	5,02,67	7,9	1	0

Tables du cadastre, volume 15b (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)
0,26700	1,64919,48323,3325	1,83419,5107,67	5,1770,76,34	4,73,25,44	5,02,67	7,9	1	0
0,26701	1,64921,31742,8433	1,83414,3336,91	5,1766,03,09	4,73,20,41	5,02,59	7,9	1	0
0,26702	1,64923,15157,1770	1,83409,1570,88	5,1761,29,89	4,73,15,38	5,02,51	7,9	1	0
0,26703	1,64924,98566,3341	1,83403,9809,58	5,1756,56,74	4,73,10,35	5,02,43	7,9	1	0
0,26704	1,64926,81970,3151	1,83398,8053,01	5,1751,83,64	4,73,05,33	5,02,35	7,9	1	0
0,26705	1,64928,65369,1204	1,83393,6301,17	5,1747,10,59	4,73,00,31	5,02,27	7,9	1	0
0,26706	1,64930,48762,7505	1,83388,4554,06	5,1742,37,59	4,72,95,29	5,02,19	7,9	1	0
0,26707	1,64932,32151,2059	1,83383,2811,68	5,1737,64,64	4,72,90,27	5,02,11	7,9	1	0
0,26708	1,64934,15534,4871	1,83378,1074,03	5,1732,91,74	4,72,85,25	5,02,03	7,9	1	0
0,26709	1,64935,98912,5945	1,83372,9341,11	5,1728,18,89	4,72,80,23	5,01,95	7,9	1	0
0,26710	1,64937,82285,5286	1,83367,7612,92	5,1723,46,09	4,72,75,21	5,01,87	7,9	1	0
0,26711	1,64939,65653,2899	1,83362,5889,46	5,1718,73,34	4,72,70,19	5,01,79	7,9	1	0
0,26712	1,64941,49015,8788	1,83357,4170,73	5,1714,00,64	4,72,65,17	5,01,71	7,9	1	0
0,26713	1,64943,32373,2959	1,83352,2456,72	5,1709,27,99	4,72,60,15	5,01,63	7,9	1	0
0,26714	1,64945,15725,5416	1,83347,0747,44	5,1704,55,39	4,72,55,13	5,01,55	7,9	1	0
0,26715	1,64946,99072,6163	1,83341,9042,89	5,1699,82,84	4,72,50,11	5,01,47	7,9	1	0
0,26716	1,64948,82414,5206	1,83336,7343,06	5,1695,10,34	4,72,45,10	5,01,39	7,9	1	0
0,26717	1,64950,65751,2549	1,83331,5647,96	5,1690,37,89	4,72,40,09	5,01,31	7,9	1	0
0,26718	1,64952,49082,8197	1,83326,3957,58	5,1685,65,49	4,72,35,08	5,01,23	7,9	1	0
0,26719	1,64954,32409,2155	1,83321,2271,93	5,1680,93,14	4,72,30,07	5,01,15	7,9	1	0
0,26720	1,64956,15730,4427	1,83316,0591,00	5,1676,20,84	4,72,25,06	5,01,07	7,9	1	0
0,26721	1,64957,99046,5018	1,83310,8914,79	5,1671,48,59	4,72,20,05	5,00,99	7,9	1	0
0,26722	1,64959,82357,3933	1,83305,7243,30	5,1666,76,39	4,72,15,04	5,00,91	7,9	1	0
0,26723	1,64961,65663,1176	1,83300,5576,54	5,1662,04,24	4,72,10,03	5,00,83	7,9	1	0
0,26724	1,64963,48963,6753	1,83295,3914,50	5,1657,32,14	4,72,05,02	5,00,75	7,9	1	0
0,26725	1,64965,32259,0668	1,83290,2257,18	5,1652,60,09	4,72,00,01	5,00,67	7,9	1	0
0,26726	1,64967,15549,2925	1,83285,0604,58	5,1647,88,09	4,71,95,00	5,00,59	7,9	1	0
0,26727	1,64968,98834,3530	1,83279,8956,70	5,1643,16,14	4,71,89,99	5,00,51	7,9	1	0
0,26728	1,64970,82114,2487	1,83274,7313,54	5,1638,44,24	4,71,84,98	5,00,43	7,9	1	0
0,26729	1,64972,65388,9801	1,83269,5675,10	5,1633,72,39	4,71,79,98	5,00,35	7,9	1	0
0,26730	1,64974,48658,5476	1,83264,4041,38	5,1629,00,59	4,71,74,98	5,00,27	7,9	1	0
0,26731	1,64976,31922,9517	1,83259,2412,37	5,1624,28,84	4,71,69,98	5,00,19	7,9	1	0
0,26732	1,64978,15182,1929	1,83254,0788,08	5,1619,57,14	4,71,64,98	5,00,11	7,9	1	0
0,26733	1,64979,98436,2717	1,83248,9168,51	5,1614,85,49	4,71,59,98	5,00,03	7,9	1	0
0,26734	1,64981,81685,1886	1,83243,7553,66	5,1610,13,89	4,71,54,98	4,99,95	7,9	1	0
0,26735	1,64983,64928,9440	1,83238,5943,52	5,1605,42,34	4,71,49,98	4,99,87	7,9	1	0
0,26736	1,64985,48167,5384	1,83233,4338,10	5,1600,70,84	4,71,44,98	4,99,79	7,9	1	0
0,26737	1,64987,31400,9722	1,83228,2737,39	5,1595,99,39	4,71,39,98	4,99,71	7,9	1	0
0,26738	1,64989,14629,2459	1,83223,1141,40	5,1591,27,99	4,71,34,98	4,99,63	7,9	1	0
0,26739	1,64990,97852,3600	1,83217,9550,12	5,1586,56,64	4,71,29,98	4,99,55	7,9	1	0
0,26740	1,64992,81070,3150	1,83212,7963,55	5,1581,85,34	4,71,24,98	4,99,47	7,9	1	0
0,26741	1,64994,64283,1114	1,83207,6381,70	5,1577,14,09	4,71,19,99	4,99,39	7,9	1	0
0,26742	1,64996,47490,7496	1,83202,4804,56	5,1572,42,89	4,71,15,00	4,99,31	7,9	1	0
0,26743	1,64998,30693,2301	1,83197,3232,13	5,1567,71,74	4,71,10,01	4,99,23	7,9	1	0
0,26744	1,65000,13890,5533	1,83192,1664,41	5,1563,00,64	4,71,05,02	4,99,15	7,9	1	0
0,26745	1,65001,97082,7197	1,83187,0101,40	5,1558,29,59	4,71,00,03	4,99,07	7,9	1	0
0,26746	1,65003,80269,7298	1,83181,8543,10	5,1553,58,59	4,70,95,04	4,98,99	7,9	1	0
0,26747	1,65005,63451,5841	1,83176,6989,51	5,1548,87,64	4,70,90,05	4,98,91	7,9	1	0
0,26748	1,65007,46628,2831	1,83171,5440,63	5,1544,16,74	4,70,85,06	4,98,83	7,9	1	0
0,26749	1,65009,29799,8272	1,83166,3896,46	5,1539,45,89	4,70,80,07	4,98,75	7,9	1	0
0,26750	1,65011,12966,2168	1,83161,2357,00	5,1534,75,09	4,70,75,08	4,98,67	7,9	1	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)
0,26750	1,65011,12966,2168	1,83161,2357,00	5,1534,75,09	4,70,75,08	4,98,67	7,9	1	0
0,26751	1,65012,196127,4525	1,83156,0822,25	5,1530,04,34	4,70,70,09	4,98,59	7,9	1	0
0,26752	1,65014,79283,5347	1,83150,9292,21	5,1525,33,64	4,70,65,10	4,98,51	7,9	1	0
0,26753	1,65016,62434,4639	1,83145,7766,87	5,1520,62,99	4,70,60,11	4,98,43	7,9	1	0
0,26754	1,65018,45580,2406	1,83140,6246,24	5,1515,92,39	4,70,55,13	4,98,35	7,9	1	0
0,26755	1,65020,28720,8652	1,83135,4730,32	5,1511,21,84	4,70,50,15	4,98,27	7,9	1	0
0,26756	1,65022,11856,3382	1,83130,3219,10	5,1506,51,34	4,70,45,17	4,98,19	7,9	1	0
0,26757	1,65023,94986,6601	1,83125,1712,59	5,1501,80,89	4,70,40,19	4,98,11	7,9	1	0
0,26758	1,65025,78111,8314	1,83120,0210,78	5,1497,10,49	4,70,35,21	4,98,03	7,9	1	0
0,26759	1,65027,61231,8525	1,83114,8713,68	5,1492,40,14	4,70,30,23	4,97,95	7,9	1	0
0,26760	1,65029,44346,7239	1,83109,7221,28	5,1487,69,84	4,70,25,25	4,97,87	7,9	1	0
0,26761	1,65031,27456,4460	1,83104,5733,58	5,1482,99,59	4,70,20,27	4,97,79	7,9	1	0
0,26762	1,65033,10561,0194	1,83099,4250,58	5,1478,29,39	4,70,15,29	4,97,71	7,9	1	0
0,26763	1,65034,93660,4445	1,83094,2772,29	5,1473,59,24	4,70,10,31	4,97,63	7,9	1	0
0,26764	1,65036,76754,7217	1,83089,1298,70	5,1468,89,14	4,70,05,33	4,97,55	7,9	1	0
0,26765	1,65038,59843,8516	1,83083,9829,81	5,1464,19,09	4,70,00,35	4,97,47	7,9	1	0
0,26766	1,65040,42927,8346	1,83078,8365,62	5,1459,49,09	4,69,95,38	4,97,39	7,9	1	0
0,26767	1,65042,26006,6712	1,83073,6906,13	5,1454,79,14	4,69,90,41	4,97,31	7,9	1	0
0,26768	1,65044,09080,3618	1,83068,5451,34	5,1450,09,24	4,69,85,44	4,97,23	7,9	1	0
0,26769	1,65045,92148,9069	1,83063,4001,25	5,1445,39,39	4,69,80,47	4,97,15	7,9	1	0
0,26770	1,65047,75212,3070	1,83058,2555,86	5,1440,69,59	4,69,75,50	4,97,07	7,9	1	0
0,26771	1,65049,58270,5626	1,83053,1115,16	5,1435,99,84	4,69,70,53	4,96,99	7,9	1	0
0,26772	1,65051,41323,6741	1,83047,9679,16	5,1431,30,13	4,69,65,56	4,96,91	7,9	1	0
0,26773	1,65053,24371,6420	1,83042,8247,86	5,1426,60,47	4,69,60,59	4,96,83	7,9	1	0
0,26774	1,65055,07414,4668	1,83037,6821,26	5,1421,90,86	4,69,55,62	4,96,75	7,9	1	0
0,26775	1,65056,90452,1489	1,83032,5399,35	5,1417,21,30	4,69,50,65	4,96,67	7,9	1	0
0,26776	1,65058,73484,6888	1,83027,3982,14	5,1412,51,79	4,69,45,68	4,96,59	7,9	1	0
0,26777	1,65060,56512,0870	1,83022,2569,62	5,1407,82,33	4,69,40,71	4,96,51	7,9	1	0
0,26778	1,65062,39534,3440	1,83017,1161,80	5,1403,12,92	4,69,35,74	4,96,43	7,9	1	0
0,26779	1,65064,22551,4602	1,83011,9758,67	5,1398,43,56	4,69,30,78	4,96,35	7,9	1	0
0,26780	1,65066,05563,4361	1,83006,8360,23	5,1393,74,25	4,69,25,82	4,96,27	7,9	1	0
0,26781	1,65067,88570,2721	1,83001,6966,49	5,1389,04,99	4,69,20,86	4,96,19	7,9	1	0
0,26782	1,65069,71571,9687	1,82996,5577,44	5,1384,35,78	4,69,15,90	4,96,11	7,9	1	0
0,26783	1,65071,54568,5264	1,82991,4193,08	5,1379,66,62	4,69,10,94	4,96,03	7,9	1	0
0,26784	1,65073,37559,9457	1,82986,2813,41	5,1374,97,51	4,69,05,98	4,95,95	7,9	1	0
0,26785	1,65075,20546,2270	1,82981,1438,43	5,1370,28,45	4,69,01,02	4,95,87	7,9	1	0
0,26786	1,65077,03527,3708	1,82976,0068,15	5,1365,59,44	4,68,96,06	4,95,79	7,9	1	0
0,26787	1,65078,86503,3776	1,82970,8702,56	5,1360,90,48	4,68,91,10	4,95,71	7,9	1	0
0,26788	1,65080,69474,2479	1,82965,7341,66	5,1356,21,57	4,68,86,14	4,95,63	7,9	1	0
0,26789	1,65082,52439,9821	1,82960,5985,44	5,1351,52,71	4,68,81,18	4,95,55	7,9	1	0
0,26790	1,65084,35400,5806	1,82955,4633,91	5,1346,83,90	4,68,76,22	4,95,47	7,9	1	0
0,26791	1,65086,18356,0440	1,82950,3287,07	5,1342,15,14	4,68,71,27	4,95,39	7,9	1	0
0,26792	1,65088,01306,3727	1,82945,1944,92	5,1337,46,43	4,68,66,32	4,95,31	7,9	1	0
0,26793	1,65089,84251,5672	1,82940,0607,46	5,1332,77,77	4,68,61,37	4,95,23	7,9	1	0
0,26794	1,65091,67191,6279	1,82934,9274,68	5,1328,09,16	4,68,56,42	4,95,15	7,9	1	0
0,26795	1,65093,50126,5554	1,82929,7946,59	5,1323,40,60	4,68,51,47	4,95,07	7,9	1	0
0,26796	1,65095,33056,3501	1,82924,6623,18	5,1318,72,09	4,68,46,52	4,94,99	7,9	1	0
0,26797	1,65097,15981,0124	1,82919,5304,46	5,1314,03,62	4,68,41,57	4,94,91	7,9	1	0
0,26798	1,65098,98900,5428	1,82914,3990,42	5,1309,35,20	4,68,36,62	4,94,83	7,9	1	0
0,26799	1,65100,81814,9418	1,82909,2681,07	5,1304,66,83	4,68,31,67	4,94,75	7,9	1	0
0,26800	1,65102,64724,2099	1,82904,1376,40	5,1299,98,51	4,68,26,72	4,94,67	7,9	1	0

Tables du cadastre, volume 15b (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)
0,26800	1,65102,64724,2095	1,82904,1376,34	5,1299,98,69	4,68,26,29	4,95,22	7,6	1	0
0,26801	1,65104,47628,3471	1,82899,0076,35	5,1295,30,43	4,68,21,34	4,95,14	7,6	1	0
0,26802	1,65106,30527,3547	1,82893,8781,05	5,1290,62,22	4,68,16,39	4,95,06	7,6	1	0
0,26803	1,65108,13421,2328	1,82888,7490,43	5,1285,94,06	4,68,11,44	4,94,98	7,6	1	0
0,26804	1,65109,96309,9818	1,82883,6204,49	5,1281,25,95	4,68,06,49	4,94,90	7,6	1	0
0,26805	1,65111,79193,6022	1,82878,4923,23	5,1276,57,89	4,68,01,54	4,94,82	7,6	1	0
0,26806	1,65113,62072,0945	1,82873,3646,65	5,1271,89,87	4,67,96,59	4,94,74	7,6	1	0
0,26807	1,65115,44945,4592	1,82868,2374,75	5,1267,21,90	4,67,91,64	4,94,66	7,6	1	0
0,26808	1,65117,27813,6967	1,82863,1107,53	5,1262,53,98	4,67,86,69	4,94,58	7,6	1	0
0,26809	1,65119,10676,8075	1,82857,9844,99	5,1257,86,11	4,67,81,74	4,94,50	7,6	1	0
0,26810	1,65120,93534,7920	1,82852,8587,13	5,1253,18,29	4,67,76,80	4,94,42	7,6	1	0
0,26811	1,65122,76387,6507	1,82847,7333,95	5,1248,50,52	4,67,71,86	4,94,34	7,6	1	0
0,26812	1,65124,59235,3841	1,82842,6085,44	5,1243,82,80	4,67,66,92	4,94,26	7,6	1	0
0,26813	1,65126,42077,9926	1,82837,4841,61	5,1239,15,13	4,67,61,98	4,94,18	7,6	1	0
0,26814	1,65128,24915,4768	1,82832,3602,46	5,1234,47,51	4,67,57,04	4,94,10	7,6	1	0
0,26815	1,65130,07747,8370	1,82827,2367,98	5,1229,79,94	4,67,52,10	4,94,02	7,6	1	0
0,26816	1,65131,90575,0738	1,82822,1138,18	5,1225,12,42	4,67,47,16	4,93,94	7,6	1	0
0,26817	1,65133,73397,1876	1,82816,9913,06	5,1220,44,95	4,67,42,22	4,93,86	7,6	1	0
0,26818	1,65135,56214,1789	1,82811,8692,61	5,1215,77,53	4,67,37,28	4,93,78	7,6	1	0
0,26819	1,65137,39026,0482	1,82806,7476,83	5,1211,10,16	4,67,32,34	4,93,70	7,6	1	0
0,26820	1,65139,21832,7959	1,82801,6265,73	5,1206,42,84	4,67,27,40	4,93,62	7,6	1	0
0,26821	1,65141,04634,4225	1,82796,5059,30	5,1201,75,57	4,67,22,46	4,93,54	7,6	1	0
0,26822	1,65142,87430,9284	1,82791,3857,54	5,1197,08,35	4,67,17,52	4,93,46	7,6	1	0
0,26823	1,65144,70222,3142	1,82786,2660,46	5,1192,41,17	4,67,12,59	4,93,38	7,6	1	0
0,26824	1,65146,53008,5802	1,82781,1468,05	5,1187,74,04	4,67,07,66	4,93,30	7,6	1	0
0,26825	1,65148,35789,7270	1,82776,0280,31	5,1183,06,96	4,67,02,73	4,93,22	7,6	1	0
0,26826	1,65150,18565,7550	1,82770,9097,24	5,1178,39,93	4,66,97,80	4,93,14	7,6	1	0
0,26827	1,65152,01336,6647	1,82765,7918,84	5,1173,72,95	4,66,92,87	4,93,06	7,6	1	0
0,26828	1,65153,84102,4566	1,82760,6745,11	5,1169,06,02	4,66,87,94	4,92,98	7,6	1	0
0,26829	1,65155,66863,1311	1,82755,5576,05	5,1164,39,14	4,66,83,01	4,92,90	7,6	1	0
0,26830	1,65157,49618,6887	1,82750,4411,66	5,1159,72,31	4,66,78,08	4,92,82	7,6	1	0
0,26831	1,65159,32369,1299	1,82745,3251,94	5,1155,05,53	4,66,73,15	4,92,74	7,6	1	0
0,26832	1,65161,15114,4551	1,82740,2096,88	5,1150,38,80	4,66,68,22	4,92,66	7,6	1	0
0,26833	1,65162,97854,6648	1,82735,0946,49	5,1145,72,12	4,66,63,29	4,92,58	7,6	1	0
0,26834	1,65164,80589,7594	1,82729,9800,77	5,1141,05,49	4,66,58,36	4,92,50	7,6	1	0
0,26835	1,65166,63319,7395	1,82724,8659,72	5,1136,38,91	4,66,53,44	4,92,42	7,6	1	0
0,26836	1,65168,46044,6055	1,82719,7523,33	5,1131,72,38	4,66,48,52	4,92,34	7,6	1	0
0,26837	1,65170,28764,3578	1,82714,6391,61	5,1127,05,89	4,66,43,60	4,92,26	7,6	1	0
0,26838	1,65172,11478,9970	1,82709,5264,55	5,1122,39,45	4,66,38,68	4,92,18	7,6	1	0
0,26839	1,65173,94188,5235	1,82704,4142,16	5,1117,73,06	4,66,33,76	4,92,10	7,6	1	0
0,26840	1,65175,76892,9377	1,82699,3024,43	5,1113,06,72	4,66,28,84	4,92,02	7,6	1	0
0,26841	1,65177,59592,2401	1,82694,1911,36	5,1108,40,43	4,66,23,92	4,91,94	7,6	1	0
0,26842	1,65179,42286,4312	1,82689,0802,96	5,1103,74,19	4,66,19,00	4,91,86	7,6	1	0
0,26843	1,65181,24975,5115	1,82683,9699,22	5,1099,08,00	4,66,14,08	4,91,78	7,6	1	0
0,26844	1,65183,07659,4814	1,82678,8600,14	5,1094,41,86	4,66,09,16	4,91,70	7,6	1	0
0,26845	1,65184,90338,3414	1,82673,7505,72	5,1089,75,77	4,66,04,24	4,91,62	7,6	1	0
0,26846	1,65186,73012,0920	1,82668,6415,96	5,1085,09,73	4,65,99,32	4,91,54	7,6	1	0
0,26847	1,65188,55680,7336	1,82663,5330,86	5,1080,43,74	4,65,94,40	4,91,46	7,6	1	0
0,26848	1,65190,38344,2667	1,82658,4250,42	5,1075,77,80	4,65,89,49	4,91,38	7,6	1	0
0,26849	1,65192,21002,6917	1,82653,3174,64	5,1071,11,91	4,65,84,58	4,91,30	7,6	1	0
0,26850	1,65194,03656,0092	1,82648,2103,52	5,1066,46,06	4,65,79,67	4,91,22	7,6	1	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)
0,26850	1,65194,03656,0092	1,82648,2103,52	5,1066,46,06	4,65,79,67	4,91,22	7,6	1	0
0,26851	1,65195,86304,2196	1,82643,1037,06	5,1061,80,26	4,65,74,76	4,91,14	7,6	1	0
0,26852	1,65197,68947,3233	1,82637,9975,26	5,1057,14,51	4,65,69,85	4,91,06	7,6	1	0
0,26853	1,65199,51585,3208	1,82632,8918,11	5,1052,48,81	4,65,64,94	4,90,98	7,6	1	0
0,26854	1,65201,34218,2126	1,82627,7865,62	5,1047,83,16	4,65,60,03	4,90,90	7,6	1	0
0,26855	1,65203,16845,9992	1,82622,6817,79	5,1043,17,56	4,65,55,12	4,90,82	7,6	1	0
0,26856	1,65204,99468,6810	1,82617,5774,61	5,1038,52,01	4,65,50,21	4,90,74	7,6	1	0
0,26857	1,65206,82086,2585	1,82612,4736,09	5,1033,86,51	4,65,45,30	4,90,66	7,6	1	0
0,26858	1,65208,64698,7321	1,82607,3702,22	5,1029,21,06	4,65,40,39	4,90,58	7,6	1	0
0,26859	1,65210,47306,1023	1,82602,2673,01	5,1024,55,66	4,65,35,48	4,90,50	7,6	1	0
0,26860	1,65212,29908,3696	1,82597,1648,45	5,1019,90,31	4,65,30,58	4,90,42	7,6	1	0
0,26861	1,65214,12505,5344	1,82592,0628,55	5,1015,25,00	4,65,25,68	4,90,34	7,6	1	0
0,26862	1,65215,95097,5973	1,82586,9613,30	5,1010,59,74	4,65,20,78	4,90,26	7,6	1	0
0,26863	1,65217,77684,5586	1,82581,8602,70	5,1005,94,53	4,65,15,88	4,90,18	7,6	1	0
0,26864	1,65219,60266,4189	1,82576,7596,75	5,1001,29,37	4,65,10,98	4,90,10	7,6	1	0
0,26865	1,65221,42843,1786	1,82571,6595,46	5,0996,64,26	4,65,06,08	4,90,02	7,6	1	0
0,26866	1,65223,25414,8381	1,82566,5598,82	5,0991,99,20	4,65,01,18	4,89,94	7,6	1	0
0,26867	1,65225,07981,3980	1,82561,4606,83	5,0987,34,19	4,64,96,28	4,89,86	7,6	1	0
0,26868	1,65226,90542,8587	1,82556,3619,49	5,0982,69,23	4,64,91,38	4,89,78	7,6	1	0
0,26869	1,65228,73099,2206	1,82551,2636,80	5,0978,04,32	4,64,86,48	4,89,70	7,6	1	0
0,26870	1,65230,55650,4843	1,82546,1658,76	5,0973,39,46	4,64,81,58	4,89,62	7,6	1	0
0,26871	1,65232,38196,6502	1,82541,0685,37	5,0968,74,64	4,64,76,68	4,89,54	7,6	1	0
0,26872	1,65234,20737,7187	1,82535,9716,62	5,0964,09,87	4,64,71,78	4,89,46	7,6	1	0
0,26873	1,65236,03273,6904	1,82530,8752,52	5,0959,45,15	4,64,66,89	4,89,38	7,6	1	0
0,26874	1,65237,85804,5657	1,82525,7793,07	5,0954,80,48	4,64,62,00	4,89,30	7,6	1	0
0,26875	1,65239,68330,3450	1,82520,6838,27	5,0950,15,86	4,64,57,11	4,89,22	7,6	1	0
0,26876	1,65241,50851,0288	1,82515,5888,11	5,0945,51,29	4,64,52,22	4,89,14	7,6	1	0
0,26877	1,65243,33366,6176	1,82510,4942,60	5,0940,86,77	4,64,47,33	4,89,06	7,6	1	0
0,26878	1,65245,15877,1119	1,82505,4001,73	5,0936,22,30	4,64,42,44	4,88,98	7,6	1	0
0,26879	1,65246,98382,5121	1,82500,3065,51	5,0931,57,88	4,64,37,55	4,88,90	7,6	1	0
0,26880	1,65248,80882,8187	1,82495,2133,93	5,0926,93,50	4,64,32,66	4,88,82	7,6	1	0
0,26881	1,65250,63378,0321	1,82490,1207,00	5,0922,29,17	4,64,27,77	4,88,74	7,6	1	0
0,26882	1,65252,45868,1528	1,82485,0284,71	5,0917,64,89	4,64,22,88	4,88,66	7,6	1	0
0,26883	1,65254,28353,1813	1,82479,9367,06	5,0913,00,66	4,64,17,99	4,88,58	7,6	1	0
0,26884	1,65256,10833,1180	1,82474,8454,05	5,0908,36,48	4,64,13,10	4,88,50	7,6	1	0
0,26885	1,65257,93307,9634	1,82469,7545,69	5,0903,72,35	4,64,08,22	4,88,42	7,6	1	0
0,26886	1,65259,75777,7180	1,82464,6641,97	5,0899,08,27	4,64,03,34	4,88,34	7,6	1	0
0,26887	1,65261,58242,3822	1,82459,5742,89	5,0894,44,24	4,63,98,46	4,88,26	7,6	1	0
0,26888	1,65263,40701,9565	1,82454,4848,45	5,0889,80,26	4,63,93,58	4,88,18	7,6	1	0
0,26889	1,65265,23156,4413	1,82449,3958,65	5,0885,16,32	4,63,88,70	4,88,10	7,6	1	0
0,26890	1,65267,05605,8372	1,82444,3073,49	5,0880,52,43	4,63,83,82	4,88,02	7,6	1	0
0,26891	1,65268,88050,1445	1,82439,2192,97	5,0875,88,59	4,63,78,94	4,87,94	7,6	1	0
0,26892	1,65270,70489,3638	1,82434,1317,08	5,0871,24,80	4,63,74,06	4,87,86	7,6	1	0
0,26893	1,65272,52923,4955	1,82429,0445,83	5,0866,61,06	4,63,69,18	4,87,78	7,6	1	0
0,26894	1,65274,35352,5401	1,82423,9579,22	5,0861,97,37	4,63,64,30	4,87,70	7,6	1	0
0,26895	1,65276,17776,4980	1,82418,8717,25	5,0857,33,73	4,63,59,42	4,87,62	7,6	1	0
0,26896	1,65278,00195,3697	1,82413,7859,91	5,0852,70,14	4,63,54,54	4,87,54	7,6	1	0
0,26897	1,65279,82609,1557	1,82408,7007,21	5,0848,06,59	4,63,49,66	4,87,46	7,6	1	0
0,26898	1,65281,65017,8564	1,82403,6159,14	5,0843,43,09	4,63,44,79	4,87,38	7,6	1	0
0,26899	1,65283,47421,4723	1,82398,5315,71	5,0838,79,64	4,63,39,92	4,87,30	7,6	1	0
0,26900	1,65285,29820,0039	1,82393,4476,91	5,0834,16,24	4,63,35,05	4,87,22	7,6	1	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)
0,26900	1,65285,29820,0039	1,82393,4476,91	5,0834,16,24	4,63,35,05	4,87,22	7,6	1	0
0,26901	1,65287,12213,4516	1,82388,3642,75	5,0829,52,89	4,63,30,18	4,87,14	7,6	1	0
0,26902	1,65288,94601,8159	1,82383,2813,22	5,0824,89,59	4,63,25,31	4,87,06	7,6	1	0
0,26903	1,65290,76985,0972	1,82378,1988,32	5,0820,26,34	4,63,20,44	4,86,98	7,6	1	0
0,26904	1,65292,59363,2960	1,82373,1168,06	5,0815,63,14	4,63,15,57	4,86,90	7,6	1	0
0,26905	1,65294,41736,4128	1,82368,0352,43	5,0810,99,98	4,63,10,70	4,86,82	7,6	1	0
0,26906	1,65296,24104,4480	1,82362,9541,43	5,0806,36,87	4,63,05,83	4,86,74	7,6	1	0
0,26907	1,65298,06467,4021	1,82357,8735,06	5,0801,73,81	4,63,00,96	4,86,66	7,6	1	0
0,26908	1,65299,88825,2756	1,82352,7933,32	5,0797,10,80	4,62,96,09	4,86,58	7,6	1	0
0,26909	1,65301,71178,0689	1,82347,7136,21	5,0792,47,84	4,62,91,22	4,86,50	7,6	1	0
0,26910	1,65303,53525,7825	1,82342,6343,73	5,0787,84,93	4,62,86,36	4,86,42	7,6	1	0
0,26911	1,65305,35868,4169	1,82337,5555,88	5,0783,22,07	4,62,81,50	4,86,34	7,6	1	0
0,26912	1,65307,18205,9725	1,82332,4772,66	5,0778,59,26	4,62,76,64	4,86,26	7,6	1	0
0,26913	1,65309,00538,4498	1,82327,3994,07	5,0773,96,49	4,62,71,78	4,86,18	7,6	1	0
0,26914	1,65310,82865,8492	1,82322,3220,11	5,0769,33,77	4,62,66,92	4,86,10	7,6	1	0
0,26915	1,65312,65188,1712	1,82317,2450,77	5,0764,71,10	4,62,62,06	4,86,02	7,6	1	0
0,26916	1,65314,47505,4163	1,82312,1686,06	5,0760,08,48	4,62,57,20	4,85,94	7,6	1	0
0,26917	1,65316,29817,5849	1,82307,0925,98	5,0755,45,91	4,62,52,34	4,85,86	7,6	1	0
0,26918	1,65318,12124,6775	1,82302,0170,52	5,0750,83,39	4,62,47,48	4,85,78	7,6	1	0
0,26919	1,65319,94426,6946	1,82296,9419,69	5,0746,20,92	4,62,42,62	4,85,70	7,6	1	0
0,26920	1,65321,76723,6366	1,82291,8673,48	5,0741,58,49	4,62,37,76	4,85,62	7,6	1	0
0,26921	1,65323,59015,5039	1,82286,7931,90	5,0736,96,11	4,62,32,90	4,85,54	7,6	1	0
0,26922	1,65325,41302,2971	1,82281,7194,94	5,0732,33,78	4,62,28,04	4,85,46	7,6	1	0
0,26923	1,65327,23584,0166	1,82276,6462,60	5,0727,71,50	4,62,23,19	4,85,38	7,6	1	0
0,26924	1,65329,05860,6629	1,82271,5734,89	5,0723,09,27	4,62,18,34	4,85,30	7,6	1	0
0,26925	1,65330,88132,2364	1,82266,5011,80	5,0718,47,09	4,62,13,49	4,85,22	7,6	1	0
0,26926	1,65332,70398,7376	1,82261,4293,33	5,0713,84,96	4,62,08,64	4,85,14	7,6	1	0
0,26927	1,65334,52660,1669	1,82256,3579,48	5,0709,22,87	4,62,03,79	4,85,06	7,6	1	0
0,26928	1,65336,34916,5248	1,82251,2870,25	5,0704,60,83	4,61,98,94	4,84,98	7,6	1	0
0,26929	1,65338,17167,8118	1,82246,2165,64	5,0699,98,84	4,61,94,09	4,84,90	7,6	1	0
0,26930	1,65339,99414,0284	1,82241,1465,65	5,0695,36,90	4,61,89,24	4,84,82	7,6	1	0
0,26931	1,65341,81655,1750	1,82236,0770,28	5,0690,75,01	4,61,84,39	4,84,74	7,6	1	0
0,26932	1,65343,63891,2520	1,82231,0079,53	5,0686,13,17	4,61,79,54	4,84,66	7,6	1	0
0,26933	1,65345,46122,2600	1,82225,9393,40	5,0681,51,37	4,61,74,69	4,84,58	7,6	1	0
0,26934	1,65347,28348,1993	1,82220,8711,89	5,0676,89,62	4,61,69,84	4,84,50	7,6	1	0
0,26935	1,65349,10569,0705	1,82215,8034,99	5,0672,27,92	4,61,65,00	4,84,42	7,6	1	0
0,26936	1,65350,92784,8740	1,82210,7362,71	5,0667,66,27	4,61,60,16	4,84,34	7,6	1	0
0,26937	1,65352,74995,6103	1,82205,6695,05	5,0663,04,67	4,61,55,32	4,84,26	7,6	1	0
0,26938	1,65354,57201,2798	1,82200,6032,00	5,0658,43,12	4,61,50,48	4,84,18	7,6	1	0
0,26939	1,65356,39401,8830	1,82195,5373,57	5,0653,81,62	4,61,45,64	4,84,10	7,6	1	0
0,26940	1,65358,21597,4204	1,82190,4719,75	5,0649,20,16	4,61,40,80	4,84,02	7,6	1	0
0,26941	1,65360,03787,8924	1,82185,4070,55	5,0644,58,75	4,61,35,96	4,83,94	7,6	1	0
0,26942	1,65361,85973,2995	1,82180,3425,96	5,0639,97,39	4,61,31,12	4,83,86	7,6	1	0
0,26943	1,65363,68153,6421	1,82175,2785,99	5,0635,36,08	4,61,26,28	4,83,78	7,6	1	0
0,26944	1,65365,50328,9207	1,82170,2150,63	5,0630,74,82	4,61,21,44	4,83,70	7,6	1	0
0,26945	1,65367,32499,1358	1,82165,1519,88	5,0626,13,61	4,61,16,60	4,83,62	7,6	1	0
0,26946	1,65369,14664,2878	1,82160,0893,74	5,0621,52,44	4,61,11,76	4,83,54	7,6	1	0
0,26947	1,65370,96824,3772	1,82155,0272,22	5,0616,91,32	4,61,06,92	4,83,46	7,6	1	0
0,26948	1,65372,78979,4044	1,82149,9655,31	5,0612,30,25	4,61,02,09	4,83,38	7,6	1	0
0,26949	1,65374,61129,3699	1,82144,9043,01	5,0607,69,23	4,60,97,26	4,83,30	7,6	1	0
0,26950	1,65376,43274,2742	1,82139,8435,32	5,0603,08,26	4,60,92,43	4,83,22	7,6	1	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)
0,26950	<u>1,65376</u> 43274 2742	1,82139,8435,32	5,0603,08,26	4,60,92,43	4,83,22	7,6	1	0
0,26951	<u>1,65378</u> 25414 1177	1,82134,7832,24	5,0598,47,34	4,60,87,60	4,83,14	7,6	1	0
0,26952	<u>1,65380</u> 07548 9009	1,82129,7233,77	5,0593,86,46	4,60,82,77	4,83,06	7,6	1	0
0,26953	<u>1,65381</u> 89678 6243	1,82124,6639,91	5,0589,25,63	4,60,77,94	4,82,98	7,6	1	0
0,26954	<u>1,65383</u> 71803 2883	1,82119,6050,65	5,0584,64,85	4,60,73,11	4,82,90	7,6	1	0
0,26955	<u>1,65385</u> 53922 8934	1,82114,5466,00	5,0580,04,12	4,60,68,28	4,82,82	7,6	1	0
0,26956	<u>1,65387</u> 36037 4400	1,82109,4885,96	5,0575,43,44	4,60,63,45	4,82,74	7,6	1	0
0,26957	<u>1,65389</u> 18146 9286	1,82104,4310,53	5,0570,82,81	4,60,58,62	4,82,66	7,6	1	0
0,26958	<u>1,65391</u> 00251 3597	1,82099,3739,70	5,0566,22,22	4,60,53,79	4,82,58	7,6	1	0
0,26959	<u>1,65392</u> 82350 7337	1,82094,3173,48	5,0561,61,68	4,60,48,96	4,82,50	7,6	1	0
0,26960	<u>1,65394</u> 64445 0510	1,82089,2611,86	5,0557,01,19	4,60,44,14	4,82,42	7,6	1	0
0,26961	<u>1,65396</u> 46534 3122	1,82084,2054,85	5,0552,40,75	4,60,39,32	4,82,34	7,6	1	0
0,26962	<u>1,65398</u> 28618 5177	1,82079,1502,44	5,0547,80,36	4,60,34,50	4,82,26	7,6	1	0
0,26963	<u>1,65400</u> 10697 6679	1,82074,0954,64	5,0543,20,02	4,60,29,68	4,82,18	7,6	1	0
0,26964	<u>1,65401</u> 92771 7634	1,82069,0411,44	5,0538,59,72	4,60,24,86	4,82,10	7,6	1	0
0,26965	<u>1,65403</u> 74840 8045	1,82063,9872,84	5,0533,99,47	4,60,20,04	4,82,02	7,6	1	0
0,26966	<u>1,65405</u> 56904 7918	1,82058,9338,85	5,0529,39,27	4,60,15,22	4,81,94	7,6	1	0
0,26967	<u>1,65407</u> 38963 7257	1,82053,8809,46	5,0524,79,12	4,60,10,40	4,81,86	7,6	1	0
0,26968	<u>1,65409</u> 21017 6066	1,82048,8284,67	5,0520,19,02	4,60,05,58	4,81,78	7,6	1	0
0,26969	<u>1,65411</u> 03066 4351	1,82043,7764,48	5,0515,58,96	4,60,00,76	4,81,70	7,6	1	0
0,26970	<u>1,65412</u> 85110 2115	1,82038,7248,89	5,0510,98,95	4,59,95,94	4,81,62	7,6	1	0
0,26971	<u>1,65414</u> 67148 9364	1,82033,6737,90	5,0506,38,99	4,59,91,12	4,81,54	7,6	1	0
0,26972	<u>1,65416</u> 49182 6102	1,82028,6231,51	5,0501,79,08	4,59,86,30	4,81,46	7,6	1	0
0,26973	<u>1,65418</u> 31211 2334	1,82023,5729,72	5,0497,19,22	4,59,81,49	4,81,38	7,6	1	0
0,26974	<u>1,65420</u> 13234 8064	1,82018,5232,53	5,0492,59,41	4,59,76,68	4,81,30	7,6	1	0
0,26975	<u>1,65421</u> 95253 3297	1,82013,4739,94	5,0487,99,64	4,59,71,87	4,81,22	7,6	1	0
0,26976	<u>1,65423</u> 77266 8037	1,82008,4251,94	5,0483,39,92	4,59,67,06	4,81,14	7,6	1	0
0,26977	<u>1,65425</u> 59275 2289	1,82003,3768,54	5,0478,80,25	4,59,62,25	4,81,06	7,6	1	0
0,26978	<u>1,65427</u> 41278,6058	1,81998,3289,74	5,0474,20,63	4,59,57,44	4,80,98	7,6	1	0
0,26979	<u>1,65429</u> 23276 9348	1,81993,2815,53	5,0469,61,06	4,59,52,63	4,80,90	7,6	1	0
0,26980	<u>1,65431</u> 05270 2164	1,81988,2345,92	5,0465,01,53	4,59,47,82	4,80,82	7,6	1	0
0,26981	<u>1,65432</u> 87258 4510	1,81983,1880,90	5,0460,42,05	4,59,43,01	4,80,74	7,6	1	0
0,26982	<u>1,65434</u> 69241 6391	1,81978,1420,48	5,0455,82,62	4,59,38,20	4,80,66	7,6	1	0
0,26983	<u>1,65436</u> 51219 7811	1,81973,0964,65	5,0451,23,24	4,59,33,39	4,80,58	7,6	1	0
0,26984	<u>1,65438</u> 33192 8776	1,81968,0513,42	5,0446,63,91	4,59,28,58	4,80,50	7,6	1	0
0,26985	<u>1,65440</u> 15160 9289	1,81963,0066,78	5,0442,04,62	4,59,23,78	4,80,42	7,6	1	0
0,26986	<u>1,65441</u> 97123 9356	1,81957,9624,73	5,0437,45,38	4,59,18,98	4,80,34	7,6	1	0
0,26987	<u>1,65443</u> 79081 8981	1,81952,9187,28	5,0432,86,19	4,59,14,18	4,80,26	7,6	1	0
0,26988	<u>1,65445</u> 61034 8168	1,81947,8754,42	5,0428,27,05	4,59,09,38	4,80,18	7,6	1	0
0,26989	<u>1,65447</u> 42982 6922	1,81942,8326,15	5,0423,67,96	4,59,04,58	4,80,10	7,6	1	0
0,26990	<u>1,65449</u> 24925 5248	1,81937,7902,47	5,0419,08,91	4,58,99,78	4,80,02	7,6	1	0
0,26991	<u>1,65451</u> 06863 3150	1,81932,7483,38	5,0414,49,91	4,58,94,98	4,79,94	7,6	1	0
0,26992	<u>1,65452</u> 88796 0633	1,81927,7068,88	5,0409,90,96	4,58,90,18	4,79,86	7,6	1	0
0,26993	<u>1,65454</u> 70723 7702	1,81922,6658,97	5,0405,32,06	4,58,85,38	4,79,78	7,6	1	0
0,26994	<u>1,65456</u> 52646 4361	1,81917,6253,65	5,0400,73,21	4,58,80,58	4,79,70	7,6	1	0
0,26995	<u>1,65458</u> 34564 0615	1,81912,5852,92	5,0396,14,40	4,58,75,78	4,79,62	7,6	1	0
0,26996	<u>1,65460</u> 16476,6468	1,81907,5456,78	5,0391,55,64	4,58,70,98	4,79,54	7,6	1	0
0,26997	<u>1,65461</u> 98384 1925	1,81902,5065,22	5,0386,96,93	4,58,66,18	4,79,46	7,6	1	0
0,26998	<u>1,65463</u> 80286 6990	1,81897,4678,25	5,0382,38,27	4,58,61,39	4,79,38	7,6	1	0
0,26999	<u>1,65465</u> 62184,1668	1,81892,4295,87	5,0377,79,66	4,58,56,60	4,79,30	7,6	1	0
0,27000	<u>1,65467</u> 44076 5964	1,81887,3918,07	5,0373,21,09	4,58,51,81	4,79,22	7,6	1	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)
0,27000	1,65467,44076,5946	1,81887,3917,72	5,0373,21,73	4,58,50,75	4,80,33	7,3	1	0
0,27001	1,65469,25963,9864	1,81882,3544,50	5,0368,63,22	4,58,45,95	4,80,26	7,3	1	0
0,27002	1,65471,07846,3409	1,81877,3175,87	5,0364,04,76	4,58,41,15	4,80,19	7,3	1	0
0,27003	1,65472,89723,6585	1,81872,2811,82	5,0359,46,35	4,58,36,35	4,80,12	7,3	1	0
0,27004	1,65474,71595,9397	1,81867,2452,36	5,0354,87,99	4,58,31,55	4,80,05	7,3	1	0
0,27005	1,65476,53463,1849	1,81862,2097,48	5,0350,29,67	4,58,26,75	4,79,98	7,3	1	0
0,27006	1,65478,35325,3946	1,81857,1747,18	5,0345,71,40	4,58,21,95	4,79,91	7,3	1	0
0,27007	1,65480,17182,5693	1,81852,1401,47	5,0341,13,18	4,58,17,15	4,79,84	7,3	1	0
0,27008	1,65481,99034,7094	1,81847,1060,34	5,0336,55,01	4,58,12,35	4,79,77	7,3	1	0
0,27009	1,65483,80881,8154	1,81842,0723,79	5,0331,96,89	4,58,07,55	4,79,70	7,3	1	0
0,27010	1,65485,62723,8878	1,81837,0391,82	5,0327,38,81	4,58,02,75	4,79,63	7,3	1	0
0,27011	1,65487,44560,9270	1,81832,0064,43	5,0322,80,78	4,57,97,95	4,79,56	7,3	1	0
0,27012	1,65489,26392,9334	1,81826,9741,62	5,0318,22,80	4,57,93,15	4,79,49	7,3	1	0
0,27013	1,65491,08219,9076	1,81821,9423,39	5,0313,64,87	4,57,88,36	4,79,42	7,3	1	0
0,27014	1,65492,90041,8499	1,81816,9109,74	5,0309,06,99	4,57,83,57	4,79,35	7,3	1	0
0,27015	1,65494,71858,7609	1,81811,8800,67	5,0304,49,15	4,57,78,78	4,79,28	7,3	1	0
0,27016	1,65496,53670,6410	1,81806,8496,18	5,0299,91,36	4,57,73,99	4,79,21	7,3	1	0
0,27017	1,65498,35477,4906	1,81801,8196,27	5,0295,33,62	4,57,69,20	4,79,14	7,3	1	0
0,27018	1,65500,17279,3102	1,81796,7900,93	5,0290,75,93	4,57,64,41	4,79,07	7,3	1	0
0,27019	1,65501,99076,1003	1,81791,7610,17	5,0286,18,29	4,57,59,62	4,79,00	7,3	1	0
0,27020	1,65503,80867,8613	1,81786,7323,99	5,0281,60,69	4,57,54,83	4,78,93	7,3	1	0
0,27021	1,65505,62654,5937	1,81781,7042,38	5,0277,03,14	4,57,50,04	4,78,86	7,3	1	0
0,27022	1,65507,44436,2979	1,81776,6765,35	5,0272,45,64	4,57,45,25	4,78,79	7,3	1	0
0,27023	1,65509,26212,9744	1,81771,6492,89	5,0267,88,19	4,57,40,46	4,78,72	7,3	1	0
0,27024	1,65511,07984,6237	1,81766,6225,01	5,0263,30,79	4,57,35,67	4,78,65	7,3	1	0
0,27025	1,65512,89751,2462	1,81761,5961,70	5,0258,73,43	4,57,30,88	4,78,58	7,3	1	0
0,27026	1,65514,71512,8424	1,81756,5702,97	5,0254,16,12	4,57,26,09	4,78,51	7,3	1	0
0,27027	1,65516,53269,4127	1,81751,5448,81	5,0249,58,86	4,57,21,30	4,78,44	7,3	1	0
0,27028	1,65518,35020,9576	1,81746,5199,22	5,0245,01,65	4,57,16,52	4,78,37	7,3	1	0
0,27029	1,65520,16767,4775	1,81741,4954,20	5,0240,44,48	4,57,11,74	4,78,30	7,3	1	0
0,27030	1,65521,98508,9729	1,81736,4713,76	5,0235,87,36	4,57,06,96	4,78,23	7,3	1	0
0,27031	1,65523,80245,4443	1,81731,4477,89	5,0231,30,29	4,57,02,18	4,78,16	7,3	1	0
0,27032	1,65525,61976,8921	1,81726,4246,59	5,0226,73,27	4,56,97,40	4,78,09	7,3	1	0
0,27033	1,65527,43703,3168	1,81721,4019,86	5,0222,16,30	4,56,92,62	4,78,02	7,3	1	0
0,27034	1,65529,25424,7188	1,81716,3797,70	5,0217,59,37	4,56,87,84	4,77,95	7,3	1	0
0,27035	1,65531,07141,0986	1,81711,3580,11	5,0213,02,49	4,56,83,06	4,77,88	7,3	1	0
0,27036	1,65532,88852,4566	1,81706,3367,09	5,0208,45,66	4,56,78,28	4,77,81	7,3	1	0
0,27037	1,65534,70558,7933	1,81701,3158,63	5,0203,88,88	4,56,73,50	4,77,74	7,3	1	0
0,27038	1,65536,52260,1092	1,81696,2954,74	5,0199,32,15	4,56,68,72	4,77,67	7,3	1	0
0,27039	1,65538,33956,4047	1,81691,2755,42	5,0194,75,46	4,56,63,94	4,77,60	7,3	1	0
0,27040	1,65540,15647,6802	1,81686,2560,67	5,0190,18,82	4,56,59,16	4,77,53	7,3	1	0
0,27041	1,65541,97333,9363	1,81681,2370,48	5,0185,62,23	4,56,54,38	4,77,46	7,3	1	0
0,27042	1,65543,79015,1733	1,81676,2184,86	5,0181,05,69	4,56,49,61	4,77,39	7,3	1	0
0,27043	1,65545,60691,3918	1,81671,2003,80	5,0176,49,19	4,56,44,84	4,77,32	7,3	1	0
0,27044	1,65547,42362,5922	1,81666,1827,31	5,0171,92,74	4,56,40,07	4,77,25	7,3	1	0
0,27045	1,65549,24028,7749	1,81661,1655,38	5,0167,36,34	4,56,35,30	4,77,18	7,3	1	0
0,27046	1,65551,05689,9404	1,81656,1488,02	5,0162,79,99	4,56,30,53	4,77,11	7,3	1	0
0,27047	1,65552,87346,0892	1,81651,1325,22	5,0158,23,68	4,56,25,76	4,77,04	7,3	1	0
0,27048	1,65554,68997,2217	1,81646,1166,98	5,0153,67,42	4,56,20,99	4,76,97	7,3	1	0
0,27049	1,65556,50643,3384	1,81641,1013,31	5,0149,11,21	4,56,16,22	4,76,90	7,3	1	0
0,27050	1,65558,32284,4397	1,81636,0864,20	5,0144,55,05	4,56,11,45	4,76,83	7,3	1	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)
0,27050	1,65558,32284,4397	1,81636,0864,20	5,0144,55,05	4,56,11,45	4,76,83	7,3	1	0
0,27051	1,65560,13920,5261	1,81631,0719,65	5,0139,98,94	4,56,06,68	4,76,76	7,3	1	0
0,27052	1,65561,95551,5981	1,81626,0579,66	5,0135,42,87	4,56,01,91	4,76,69	7,3	1	0
0,27053	1,65563,77177,6561	1,81621,0444,23	5,0130,86,85	4,55,97,14	4,76,62	7,3	1	0
0,27054	1,65565,58798,7005	1,81616,0313,36	5,0126,30,88	4,55,92,37	4,76,55	7,3	1	0
0,27055	1,65567,40414,7318	1,81611,0187,05	5,0121,74,96	4,55,87,60	4,76,48	7,3	1	0
0,27056	1,65569,22025,7505	1,81606,0065,30	5,0117,19,08	4,55,82,84	4,76,41	7,3	1	0
0,27057	1,65571,03631,7570	1,81600,9948,11	5,0112,63,25	4,55,78,08	4,76,34	7,3	1	0
0,27058	1,65572,85232,7518	1,81595,9835,48	5,0108,07,47	4,55,73,32	4,76,27	7,3	1	0
0,27059	1,65574,66828,7353	1,81590,9727,41	5,0103,51,74	4,55,68,56	4,76,20	7,3	1	0
0,27060	1,65576,48419,7080	1,81585,9623,89	5,0098,96,05	4,55,63,80	4,76,13	7,3	1	0
0,27061	1,65578,30005,6704	1,81580,9524,93	5,0094,40,41	4,55,59,04	4,76,06	7,3	1	0
0,27062	1,65580,11586,6229	1,81575,9430,53	5,0089,84,82	4,55,54,28	4,75,99	7,3	1	0
0,27063	1,65581,93162,5660	1,81570,9340,68	5,0085,29,28	4,55,49,52	4,75,92	7,3	1	0
0,27064	1,65583,74733,5001	1,81565,9255,39	5,0080,73,78	4,55,44,76	4,75,85	7,3	1	0
0,27065	1,65585,56299,4256	1,81560,9174,65	5,0076,18,33	4,55,40,00	4,75,78	7,3	1	0
0,27066	1,65587,37860,3431	1,81555,9098,47	5,0071,62,93	4,55,35,24	4,75,71	7,3	1	0
0,27067	1,65589,19416,2529	1,81550,9026,84	5,0067,07,58	4,55,30,48	4,75,64	7,3	1	0
0,27068	1,65591,00967,1556	1,81545,8959,76	5,0062,52,28	4,55,25,72	4,75,57	7,3	1	0
0,27069	1,65592,82513,0516	1,81540,8897,24	5,0057,97,02	4,55,20,96	4,75,50	7,3	1	0
0,27070	1,65594,64053,9413	1,81535,8839,27	5,0053,41,81	4,55,16,21	4,75,43	7,3	1	0
0,27071	1,65596,45589,8252	1,81530,8785,85	5,0048,86,65	4,55,11,46	4,75,36	7,3	1	0
0,27072	1,65598,27120,7038	1,81525,8736,98	5,0044,31,54	4,55,06,71	4,75,29	7,3	1	0
0,27073	1,65600,08646,5775	1,81520,8692,66	5,0039,76,47	4,55,01,96	4,75,22	7,3	1	0
0,27074	1,65601,90167,4468	1,81515,8652,90	5,0035,21,45	4,54,97,21	4,75,15	7,3	1	0
0,27075	1,65603,71683,3121	1,81510,8617,69	5,0030,66,48	4,54,92,46	4,75,08	7,3	1	0
0,27076	1,65605,53194,1739	1,81505,8587,03	5,0026,11,56	4,54,87,71	4,75,01	7,3	1	0
0,27077	1,65607,34700,0326	1,81500,8560,91	5,0021,56,68	4,54,82,96	4,74,94	7,3	1	0
0,27078	1,65609,16200,8887	1,81495,8539,34	5,0017,01,85	4,54,78,21	4,74,87	7,3	1	0
0,27079	1,65610,97696,7426	1,81490,8522,32	5,0012,47,07	4,54,73,46	4,74,80	7,3	1	0
0,27080	1,65612,79187,5948	1,81485,8509,85	5,0007,92,34	4,54,68,71	4,74,73	7,3	1	0
0,27081	1,65614,60673,4458	1,81480,8501,93	5,0003,37,65	4,54,63,96	4,74,66	7,3	1	0
0,27082	1,65616,42154,2960	1,81475,8498,55	4,9998,83,01	4,54,59,21	4,74,59	7,3	1	0
0,27083	1,65618,23630,1459	1,81470,8499,72	4,9994,28,42	4,54,54,46	4,74,52	7,3	1	0
0,27084	1,65620,05100,9959	1,81465,8505,44	4,9989,73,88	4,54,49,71	4,74,45	7,3	1	0
0,27085	1,65621,86566,8464	1,81460,8515,70	4,9985,19,38	4,54,44,97	4,74,38	7,3	1	0
0,27086	1,65623,68027,6980	1,81455,8530,51	4,9980,64,93	4,54,40,23	4,74,31	7,3	1	0
0,27087	1,65625,49483,5511	1,81450,8549,86	4,9976,10,53	4,54,35,49	4,74,24	7,3	1	0
0,27088	1,65627,30934,4061	1,81445,8573,75	4,9971,56,18	4,54,30,75	4,74,17	7,3	1	0
0,27089	1,65629,12380,2635	1,81440,8602,19	4,9967,01,87	4,54,26,01	4,74,10	7,3	1	0
0,27090	1,65630,93821,1237	1,81435,8635,17	4,9962,47,61	4,54,21,27	4,74,03	7,3	1	0
0,27091	1,65632,75256,9872	1,81430,8672,69	4,9957,93,40	4,54,16,53	4,73,96	7,3	1	0
0,27092	1,65634,56687,8545	1,81425,8714,76	4,9953,39,23	4,54,11,79	4,73,89	7,3	1	0
0,27093	1,65636,38113,7260	1,81420,8761,37	4,9948,85,11	4,54,07,05	4,73,82	7,3	1	0
0,27094	1,65638,19534,6021	1,81415,8812,52	4,9944,31,04	4,54,02,31	4,73,75	7,3	1	0
0,27095	1,65640,00950,4834	1,81410,8868,21	4,9939,77,02	4,53,97,57	4,73,68	7,3	1	0
0,27096	1,65641,82361,3702	1,81405,8928,44	4,9935,23,04	4,53,92,83	4,73,61	7,3	1	0
0,27097	1,65643,63767,2630	1,81400,8993,21	4,9930,69,11	4,53,88,09	4,73,54	7,3	1	0
0,27098	1,65645,45168,1623	1,81395,9062,52	4,9926,15,23	4,53,83,35	4,73,47	7,3	1	0
0,27099	1,65647,26564,0686	1,81390,9136,37	4,9921,61,40	4,53,78,62	4,73,40	7,3	1	0
0,27100	1,65649,07954,9822	1,81385,9214,76	4,9917,07,61	4,53,73,89	4,73,33	7,3	1	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)
0,27100	<u>1,65649</u> 07954,9822	1,81385,9214,76	4,9917,07,61	4,53,73,89	4,73,33	7,3	1	0
0,27101	<u>1,65650</u> 89340,9037	1,81380,9297,68	4,9912,53,87	4,53,69,16	4,73,26	7,3	1	0
0,27102	<u>1,65652</u> 70721,8335	1,81375,9385,14	4,9908,00,18	4,53,64,43	4,73,19	7,3	1	0
0,27103	<u>1,65654</u> 52097,7720	1,81370,9477,14	4,9903,46,54	4,53,59,70	4,73,12	7,3	1	0
0,27104	<u>1,65656</u> 33468,7197	1,81365,9573,67	4,9898,92,94	4,53,54,97	4,73,05	7,3	1	0
0,27105	<u>1,65658</u> 14834,6771	1,81360,9674,74	4,9894,39,39	4,53,50,24	4,72,98	7,3	1	0
0,27106	<u>1,65659</u> 96195,6446	1,81355,9780,35	4,9889,85,89	4,53,45,51	4,72,91	7,3	1	0
0,27107	<u>1,65661</u> 77551,6226	1,81350,9890,49	4,9885,32,43	4,53,40,78	4,72,84	7,3	1	0
0,27108	<u>1,65663</u> 58902,6116	1,81346,0005,17	4,9880,79,02	4,53,36,05	4,72,77	7,3	1	0
0,27109	<u>1,65665</u> 40248,6121	1,81341,0124,38	4,9876,25,66	4,53,31,32	4,72,70	7,3	1	0
0,27110	<u>1,65667</u> 21589,6245	1,81336,0248,12	4,9871,72,35	4,53,26,59	4,72,63	7,3	1	0
0,27111	<u>1,65669</u> 02925,6493	1,81331,0376,40	4,9867,19,08	4,53,21,86	4,72,56	7,3	1	0
0,27112	<u>1,65670</u> 84256,6869	1,81326,0509,21	4,9862,65,86	4,53,17,13	4,72,49	7,3	1	0
0,27113	<u>1,65672</u> 65582,7378	1,81321,0646,55	4,9858,12,69	4,53,12,41	4,72,42	7,3	1	0
0,27114	<u>1,65674</u> 46903,8025	1,81316,0788,42	4,9853,59,57	4,53,07,69	4,72,35	7,3	1	0
0,27115	<u>1,65676</u> 28219,8813	1,81311,0934,82	4,9849,06,49	4,53,02,97	4,72,28	7,3	1	0
0,27116	<u>1,65678</u> 09530,9748	1,81306,1085,76	4,9844,53,46	4,52,98,25	4,72,21	7,3	1	0
0,27117	<u>1,65679</u> 90837,0834	1,81301,1241,23	4,9840,00,48	4,52,93,53	4,72,14	7,3	1	0
0,27118	<u>1,65681</u> 72138,2075	1,81296,1401,23	4,9835,47,54	4,52,88,81	4,72,07	7,3	1	0
0,27119	<u>1,65683</u> 53434,3476	1,81291,1565,75	4,9830,94,65	4,52,84,09	4,72,00	7,3	1	0
0,27120	<u>1,65685</u> 34725,5042	1,81286,1734,80	4,9826,41,81	4,52,79,37	4,71,93	7,3	1	0
0,27121	<u>1,65687</u> 16011,6777	1,81281,1908,38	4,9821,89,02	4,52,74,65	4,71,86	7,3	1	0
0,27122	<u>1,65688</u> 97292,8685	1,81276,2086,49	4,9817,36,27	4,52,69,93	4,71,79	7,3	1	0
0,27123	<u>1,65690</u> 78569,0771	1,81271,2269,13	4,9812,83,57	4,52,65,21	4,71,72	7,3	1	0
0,27124	<u>1,65692</u> 59840,3040	1,81266,2456,29	4,9808,30,92	4,52,60,49	4,71,65	7,3	1	0
0,27125	<u>1,65694</u> 41106,5496	1,81261,2647,98	4,9803,78,32	4,52,55,77	4,71,58	7,3	1	0
0,27126	<u>1,65696</u> 22367,8144	1,81256,2844,20	4,9799,25,76	4,52,51,05	4,71,51	7,3	1	0
0,27127	<u>1,65698</u> 03624,0988	1,81251,3044,94	4,9794,73,25	4,52,46,33	4,71,44	7,3	1	0
0,27128	<u>1,65699</u> 84875,4033	1,81246,3250,21	4,9790,20,79	4,52,41,62	4,71,37	7,3	1	0
0,27129	<u>1,65701</u> 66121,7283	1,81241,3460,00	4,9785,68,37	4,52,36,91	4,71,30	7,3	1	0
0,27130	<u>1,65703</u> 47363,0743	1,81236,3674,32	4,9781,16,00	4,52,32,20	4,71,23	7,3	1	0
0,27131	<u>1,65705</u> 28599,4417	1,81231,3893,16	4,9776,63,68	4,52,27,49	4,71,16	7,3	1	0
0,27132	<u>1,65707</u> 09830,8310	1,81226,4116,52	4,9772,11,41	4,52,22,78	4,71,09	7,3	1	0
0,27133	<u>1,65708</u> 91057,2427	1,81221,4344,41	4,9767,59,18	4,52,18,07	4,71,02	7,3	1	0
0,27134	<u>1,65710</u> 72278,6771	1,81216,4576,82	4,9763,07,00	4,52,13,36	4,70,95	7,3	1	0
0,27135	<u>1,65712</u> 53495,1348	1,81211,4813,75	4,9758,54,87	4,52,08,65	4,70,88	7,3	1	0
0,27136	<u>1,65714</u> 34706,6162	1,81206,5055,20	4,9754,02,78	4,52,03,94	4,70,81	7,3	1	0
0,27137	<u>1,65716</u> 15913,1217	1,81201,5301,17	4,9749,50,74	4,51,99,23	4,70,74	7,3	1	0
0,27138	<u>1,65717</u> 97114,6518	1,81196,5551,66	4,9744,98,75	4,51,94,52	4,70,67	7,3	1	0
0,27139	<u>1,65719</u> 78311,2070	1,81191,5806,67	4,9740,46,80	4,51,89,81	4,70,60	7,3	1	0
0,27140	<u>1,65721</u> 59502,7877	1,81186,6066,20	4,9735,94,90	4,51,85,10	4,70,53	7,3	1	0
0,27141	<u>1,65723</u> 40689,3943	1,81181,6330,25	4,9731,43,05	4,51,80,39	4,70,46	7,3	1	0
0,27142	<u>1,65725</u> 21871,0273	1,81176,6598,82	4,9726,91,25	4,51,75,69	4,70,39	7,3	1	0
0,27143	<u>1,65727</u> 03047,6872	1,81171,6871,91	4,9722,39,49	4,51,70,99	4,70,32	7,3	1	0
0,27144	<u>1,65728</u> 84219,3744	1,81166,7149,52	4,9717,87,78	4,51,66,29	4,70,25	7,3	1	0
0,27145	<u>1,65730</u> 65386,0894	1,81161,7431,64	4,9713,36,12	4,51,61,59	4,70,18	7,3	1	0
0,27146	<u>1,65732</u> 46547,8326	1,81156,7718,28	4,9708,84,50	4,51,56,89	4,70,11	7,3	1	0
0,27147	<u>1,65734</u> 27704,6044	1,81151,8009,44	4,9704,32,93	4,51,52,19	4,70,04	7,3	1	0
0,27148	<u>1,65736</u> 08856,4053	1,81146,8305,11	4,9699,81,41	4,51,47,49	4,69,97	7,3	1	0
0,27149	<u>1,65737</u> 90003,2358	1,81141,8605,30	4,9695,29,94	4,51,42,79	4,69,90	7,3	1	0
0,27150	<u>1,65739</u> 71145,0963	1,81136,8910,00	4,9690,78,51	4,51,38,09	4,69,83	7,3	1	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)
0,27150	1,65739,71145,0963	1,81136,8910,00	4,9690,78,51	4,51,38,09	4,69,83	7,3	1	0
0,27151	1,65741,52281,9873	1,81131,9219,21	4,9686,27,13	4,51,33,39	4,69,76	7,3	1	0
0,27152	1,65743,33413,9092	1,81126,9532,94	4,9681,75,80	4,51,28,69	4,69,69	7,3	1	0
0,27153	1,65745,14540,8625	1,81121,9851,18	4,9677,24,51	4,51,23,99	4,69,62	7,3	1	0
0,27154	1,65746,95662,8476	1,81117,0173,93	4,9672,73,27	4,51,19,29	4,69,55	7,3	1	0
0,27155	1,65748,76779,8650	1,81112,0501,20	4,9668,22,08	4,51,14,59	4,69,48	7,3	1	0
0,27156	1,65750,57891,9151	1,81107,0832,98	4,9663,70,93	4,51,09,90	4,69,41	7,3	1	0
0,27157	1,65752,38998,9984	1,81102,1169,27	4,9659,19,83	4,51,05,21	4,69,34	7,3	1	0
0,27158	1,65754,20101,1153	1,81097,1510,07	4,9654,68,78	4,51,00,52	4,69,27	7,3	1	0
0,27159	1,65756,01198,2663	1,81092,1855,38	4,9650,17,77	4,50,95,83	4,69,20	7,3	1	0
0,27160	1,65757,82290,4518	1,81087,2205,20	4,9645,66,81	4,50,91,14	4,69,13	7,3	1	0
0,27161	1,65759,63377,6723	1,81082,2559,53	4,9641,15,90	4,50,86,45	4,69,06	7,3	1	0
0,27162	1,65761,44459,9283	1,81077,2918,37	4,9636,65,04	4,50,81,76	4,68,99	7,3	1	0
0,27163	1,65763,25537,2201	1,81072,3281,72	4,9632,14,22	4,50,77,07	4,68,92	7,3	1	0
0,27164	1,65765,06609,5483	1,81067,3649,58	4,9627,63,45	4,50,72,38	4,68,85	7,3	1	0
0,27165	1,65766,87676,9133	1,81062,4021,95	4,9623,12,73	4,50,67,69	4,68,78	7,3	1	0
0,27166	1,65768,68739,3155	1,81057,4398,82	4,9618,62,05	4,50,63,00	4,68,71	7,3	1	0
0,27167	1,65770,49796,7554	1,81052,4780,20	4,9614,11,42	4,50,58,31	4,68,64	7,3	1	0
0,27168	1,65772,30849,2334	1,81047,5166,09	4,9609,60,84	4,50,53,62	4,68,57	7,3	1	0
0,27169	1,65774,11896,7500	1,81042,5556,48	4,9605,10,30	4,50,48,93	4,68,50	7,3	1	0
0,27170	1,65775,92939,3056	1,81037,5951,38	4,9600,59,81	4,50,44,25	4,68,43	7,3	1	0
0,27171	1,65777,73976,9007	1,81032,6350,78	4,9596,09,37	4,50,39,57	4,68,36	7,3	1	0
0,27172	1,65779,55009,5358	1,81027,6754,69	4,9591,58,97	4,50,34,89	4,68,29	7,3	1	0
0,27173	1,65781,36037,2113	1,81022,7163,10	4,9587,08,62	4,50,30,21	4,68,22	7,3	1	0
0,27174	1,65783,17059,9276	1,81017,7576,01	4,9582,58,32	4,50,25,53	4,68,15	7,3	1	0
0,27175	1,65784,98077,6852	1,81012,7993,43	4,9578,08,06	4,50,20,85	4,68,08	7,3	1	0
0,27176	1,65786,79090,4845	1,81007,8415,35	4,9573,57,85	4,50,16,17	4,68,01	7,3	1	0
0,27177	1,65788,60098,3260	1,81002,8841,77	4,9569,07,69	4,50,11,49	4,67,94	7,3	1	0
0,27178	1,65790,41101,2102	1,80997,9272,69	4,9564,57,58	4,50,06,81	4,67,87	7,3	1	0
0,27179	1,65792,22099,1375	1,80992,9708,11	4,9560,07,51	4,50,02,13	4,67,80	7,3	1	0
0,27180	1,65794,03092,1083	1,80988,0148,03	4,9555,57,49	4,49,97,45	4,67,73	7,3	1	0
0,27181	1,65795,84080,1231	1,80983,0592,46	4,9551,07,52	4,49,92,77	4,67,66	7,3	1	0
0,27182	1,65797,65063,1823	1,80978,1041,38	4,9546,57,59	4,49,88,09	4,67,59	7,3	1	0
0,27183	1,65799,46041,2864	1,80973,1494,80	4,9542,07,71	4,49,83,41	4,67,52	7,3	1	0
0,27184	1,65801,27014,4359	1,80968,1952,72	4,9537,57,88	4,49,78,73	4,67,45	7,3	1	0
0,27185	1,65803,07982,6312	1,80963,2415,14	4,9533,08,09	4,49,74,06	4,67,38	7,3	1	0
0,27186	1,65804,88945,8727	1,80958,2882,06	4,9528,58,35	4,49,69,39	4,67,31	7,3	1	0
0,27187	1,65806,69904,1609	1,80953,3353,48	4,9524,08,66	4,49,64,72	4,67,24	7,3	1	0
0,27188	1,65808,50857,4962	1,80948,3829,39	4,9519,59,01	4,49,60,05	4,67,17	7,3	1	0
0,27189	1,65810,31805,8791	1,80943,4309,80	4,9515,09,41	4,49,55,38	4,67,10	7,3	1	0
0,27190	1,65812,12749,3101	1,80938,4794,71	4,9510,59,86	4,49,50,71	4,67,03	7,3	1	0
0,27191	1,65813,93687,7896	1,80933,5284,11	4,9506,10,35	4,49,46,04	4,66,96	7,3	1	0
0,27192	1,65815,74621,3180	1,80928,5778,01	4,9501,60,89	4,49,41,37	4,66,89	7,3	1	0
0,27193	1,65817,55549,8958	1,80923,6276,40	4,9497,11,48	4,49,36,70	4,66,82	7,3	1	0
0,27194	1,65819,36473,5234	1,80918,6779,29	4,9492,62,11	4,49,32,03	4,66,75	7,3	1	0
0,27195	1,65821,17392,2013	1,80913,7286,67	4,9488,12,79	4,49,27,36	4,66,68	7,3	1	0
0,27196	1,65822,98305,9300	1,80908,7798,54	4,9483,63,52	4,49,22,69	4,66,61	7,3	1	0
0,27197	1,65824,79214,7099	1,80903,8314,90	4,9479,14,29	4,49,18,02	4,66,54	7,3	1	0
0,27198	1,65826,60118,5414	1,80898,8835,76	4,9474,65,11	4,49,13,35	4,66,47	7,3	1	0
0,27199	1,65828,41017,4250	1,80893,9361,11	4,9470,15,98	4,49,08,69	4,66,40	7,3	1	0
0,27200	1,65830,21911,3611	1,80888,9890,95	4,9465,66,89	4,49,04,03	4,66,33	7,3	1	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)
0,27200	1,65830,21911,3616	1,80888,9891,07	4,9465,66,58	4,49,04,46	4,65,98	7,0	1	0
0,27201	1,65832,02800,3507	1,80884,0425,40	4,9461,17,54	4,48,99,80	4,65,91	7,0	1	0
0,27202	1,65833,83684,3932	1,80879,0964,22	4,9456,68,54	4,48,95,14	4,65,84	7,0	1	0
0,27203	1,65835,64563,4896	1,80874,1507,53	4,9452,19,59	4,48,90,48	4,65,77	7,0	1	0
0,27204	1,65837,45437,6404	1,80869,2055,33	4,9447,70,69	4,48,85,82	4,65,70	7,0	1	0
0,27205	1,65839,26306,8459	1,80864,2607,62	4,9443,21,83	4,48,81,16	4,65,63	7,0	1	0
0,27206	1,65841,07171,1067	1,80859,3164,40	4,9438,73,02	4,48,76,50	4,65,56	7,0	1	0
0,27207	1,65842,88030,4231	1,80854,3725,67	4,9434,24,26	4,48,71,84	4,65,49	7,0	1	0
0,27208	1,65844,68884,7957	1,80849,4291,43	4,9429,75,54	4,48,67,19	4,65,42	7,0	1	0
0,27209	1,65846,49734,2248	1,80844,4861,67	4,9425,26,87	4,48,62,54	4,65,35	7,0	1	0
0,27210	1,65848,30578,7110	1,80839,5436,40	4,9420,78,24	4,48,57,89	4,65,28	7,0	1	0
0,27211	1,65850,11418,2546	1,80834,6015,62	4,9416,29,66	4,48,53,24	4,65,21	7,0	1	0
0,27212	1,65851,92252,8562	1,80829,6599,32	4,9411,81,13	4,48,48,59	4,65,14	7,0	1	0
0,27213	1,65853,73082,5161	1,80824,7187,51	4,9407,32,64	4,48,43,94	4,65,07	7,0	1	0
0,27214	1,65855,53907,2349	1,80819,7780,18	4,9402,84,20	4,48,39,29	4,65,00	7,0	1	0
0,27215	1,65857,34727,0129	1,80814,8377,34	4,9398,35,81	4,48,34,64	4,64,93	7,0	1	0
0,27216	1,65859,15541,8506	1,80809,8978,98	4,9393,87,46	4,48,29,99	4,64,86	7,0	1	0
0,27217	1,65860,96351,7485	1,80804,9585,11	4,9389,39,16	4,48,25,34	4,64,79	7,0	1	0
0,27218	1,65862,77156,7070	1,80800,0195,72	4,9384,90,91	4,48,20,69	4,64,72	7,0	1	0
0,27219	1,65864,57956,7266	1,80795,0810,81	4,9380,42,70	4,48,16,04	4,64,65	7,0	1	0
0,27220	1,65866,38751,8077	1,80790,1430,38	4,9375,94,54	4,48,11,39	4,64,58	7,0	1	0
0,27221	1,65868,19541,9507	1,80785,2054,43	4,9371,46,43	4,48,06,74	4,64,51	7,0	1	0
0,27222	1,65870,00327,1561	1,80780,2682,97	4,9366,98,36	4,48,02,09	4,64,44	7,0	1	0
0,27223	1,65871,81107,4244	1,80775,3315,99	4,9362,50,34	4,47,97,45	4,64,37	7,0	1	0
0,27224	1,65873,61882,7560	1,80770,3953,49	4,9358,02,37	4,47,92,81	4,64,30	7,0	1	0
0,27225	1,65875,42653,1513	1,80765,4595,47	4,9353,54,44	4,47,88,17	4,64,23	7,0	1	0
0,27226	1,65877,23418,6108	1,80760,5241,93	4,9349,06,56	4,47,83,53	4,64,16	7,0	1	0
0,27227	1,65879,04179,1350	1,80755,5892,86	4,9344,58,72	4,47,78,89	4,64,09	7,0	1	0
0,27228	1,65880,84934,7243	1,80750,6548,27	4,9340,10,93	4,47,74,25	4,64,02	7,0	1	0
0,27229	1,65882,65685,3791	1,80745,7208,16	4,9335,63,19	4,47,69,61	4,63,95	7,0	1	0
0,27230	1,65884,46431,0999	1,80740,7872,53	4,9331,15,49	4,47,64,97	4,63,88	7,0	1	0
0,27231	1,65886,27171,8872	1,80735,8541,38	4,9326,67,84	4,47,60,33	4,63,81	7,0	1	0
0,27232	1,65888,07907,7413	1,80730,9214,70	4,9322,20,24	4,47,55,69	4,63,74	7,0	1	0
0,27233	1,65889,88638,6628	1,80725,9892,50	4,9317,72,68	4,47,51,05	4,63,67	7,0	1	0
0,27234	1,65891,69364,6521	1,80721,0574,77	4,9313,25,17	4,47,46,41	4,63,60	7,0	1	0
0,27235	1,65893,50085,7096	1,80716,1261,52	4,9308,77,71	4,47,41,77	4,63,53	7,0	1	0
0,27236	1,65895,30801,8358	1,80711,1952,74	4,9304,30,29	4,47,37,13	4,63,46	7,0	1	0
0,27237	1,65897,11513,0311	1,80706,2648,44	4,9299,82,92	4,47,32,50	4,63,39	7,0	1	0
0,27238	1,65898,92219,2959	1,80701,3348,61	4,9295,35,60	4,47,27,87	4,63,32	7,0	1	0
0,27239	1,65900,72920,6308	1,80696,4053,25	4,9290,88,32	4,47,23,24	4,63,25	7,0	1	0
0,27240	1,65902,53617,0361	1,80691,4762,37	4,9286,41,09	4,47,18,61	4,63,18	7,0	1	0
0,27241	1,65904,34308,5123	1,80686,5475,96	4,9281,93,90	4,47,13,98	4,63,11	7,0	1	0
0,27242	1,65906,14995,0599	1,80681,6194,02	4,9277,46,76	4,47,09,35	4,63,04	7,0	1	0
0,27243	1,65907,95676,6793	1,80676,6916,55	4,9272,99,67	4,47,04,72	4,62,97	7,0	1	0
0,27244	1,65909,76353,3710	1,80671,7643,55	4,9268,52,62	4,47,00,09	4,62,90	7,0	1	0
0,27245	1,65911,57025,1354	1,80666,8375,02	4,9264,05,62	4,46,95,46	4,62,83	7,0	1	0
0,27246	1,65913,37691,9729	1,80661,9110,96	4,9259,58,67	4,46,90,83	4,62,76	7,0	1	0
0,27247	1,65915,18353,8840	1,80656,9851,37	4,9255,11,76	4,46,86,20	4,62,69	7,0	1	0
0,27248	1,65916,99010,8691	1,80652,0596,25	4,9250,64,90	4,46,81,57	4,62,62	7,0	1	0
0,27249	1,65918,79662,9287	1,80647,1345,60	4,9246,18,08	4,46,76,94	4,62,55	7,0	1	0
0,27250	1,65920,60310,0633	1,80642,2099,42	4,9241,71,31	4,46,72,31	4,62,48	7,0	1	0

Tables du cadastre, volume 15b (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)
0,27250	̄1,65920,60310,0633	1,80642,2099,42	4,9241,71,31	4,46,72,31	4,62,48	7,0	1	0
0,27251	̄1,65922,40952,2732	1,80637,2857,71	4,9237,24,59	4,46,67,69	4,62,41	7,0	1	0
0,27252	̄1,65924,21589,5590	1,80632,3620,46	4,9232,77,91	4,46,63,07	4,62,34	7,0	1	0
0,27253	̄1,65926,02221,9210	1,80627,4387,68	4,9228,31,28	4,46,58,45	4,62,27	7,0	1	0
0,27254	̄1,65927,82849,3598	1,80622,5159,37	4,9223,84,70	4,46,53,83	4,62,20	7,0	1	0
0,27255	̄1,65929,63471,8757	1,80617,5935,52	4,9219,38,16	4,46,49,21	4,62,13	7,0	1	0
0,27256	̄1,65931,44089,4693	1,80612,6716,14	4,9214,91,67	4,46,44,59	4,62,06	7,0	1	0
0,27257	̄1,65933,24702,1409	1,80607,7501,22	4,9210,45,22	4,46,39,97	4,61,99	7,0	1	0
0,27258	̄1,65935,05309,8910	1,80602,8290,77	4,9205,98,82	4,46,35,35	4,61,92	7,0	1	0
0,27259	̄1,65936,85912,7201	1,80597,9084,78	4,9201,52,47	4,46,30,73	4,61,85	7,0	1	0
0,27260	̄1,65938,66510,6286	1,80592,9883,26	4,9197,06,16	4,46,26,11	4,61,78	7,0	1	0
0,27261	̄1,65940,47103,6169	1,80588,0686,20	4,9192,59,90	4,46,21,49	4,61,71	7,0	1	0
0,27262	̄1,65942,27691,6855	1,80583,1493,60	4,9188,13,69	4,46,16,87	4,61,64	7,0	1	0
0,27263	̄1,65944,08274,8349	1,80578,2305,46	4,9183,67,52	4,46,12,25	4,61,57	7,0	1	0
0,27264	̄1,65945,88853,0654	1,80573,3121,78	4,9179,21,40	4,46,07,63	4,61,50	7,0	1	0
0,27265	̄1,65947,69426,3776	1,80568,3942,57	4,9174,75,32	4,46,03,02	4,61,43	7,0	1	0
0,27266	̄1,65949,49994,7719	1,80563,4767,82	4,9170,29,29	4,45,98,41	4,61,36	7,0	1	0
0,27267	̄1,65951,30558,2487	1,80558,5597,53	4,9165,83,31	4,45,93,80	4,61,29	7,0	1	0
0,27268	̄1,65953,11116,8085	1,80553,6431,70	4,9161,37,37	4,45,89,19	4,61,22	7,0	1	0
0,27269	̄1,65954,91670,4517	1,80548,7270,33	4,9156,91,48	4,45,84,58	4,61,15	7,0	1	0
0,27270	̄1,65956,72219,1787	1,80543,8113,42	4,9152,45,63	4,45,79,97	4,61,08	7,0	1	0
0,27271	̄1,65958,52762,9900	1,80538,8960,96	4,9147,99,83	4,45,75,36	4,61,01	7,0	1	0
0,27272	̄1,65960,33301,8861	1,80533,9812,96	4,9143,54,08	4,45,70,75	4,60,94	7,0	1	0
0,27273	̄1,65962,13835,8674	1,80529,0669,42	4,9139,08,37	4,45,66,14	4,60,87	7,0	1	0
0,27274	̄1,65963,94364,9343	1,80524,1530,34	4,9134,62,71	4,45,61,53	4,60,80	7,0	1	0
0,27275	̄1,65965,74889,0873	1,80519,2395,71	4,9130,17,09	4,45,56,92	4,60,73	7,0	1	0
0,27276	̄1,65967,55408,3269	1,80514,3265,54	4,9125,71,52	4,45,52,31	4,60,66	7,0	1	0
0,27277	̄1,65969,35922,6535	1,80509,4139,82	4,9121,26,00	4,45,47,70	4,60,59	7,0	1	0
0,27278	̄1,65971,16432,0675	1,80504,5018,56	4,9116,80,52	4,45,43,09	4,60,52	7,0	1	0
0,27279	̄1,65972,96936,5694	1,80499,5901,75	4,9112,35,09	4,45,38,48	4,60,45	7,0	1	0
0,27280	̄1,65974,77436,1596	1,80494,6789,40	4,9107,89,71	4,45,33,88	4,60,38	7,0	1	0
0,27281	̄1,65976,57930,8385	1,80489,7681,50	4,9103,44,37	4,45,29,28	4,60,31	7,0	1	0
0,27282	̄1,65978,38420,6067	1,80484,8578,06	4,9098,99,08	4,45,24,68	4,60,24	7,0	1	0
0,27283	̄1,65980,18905,4645	1,80479,9479,07	4,9094,53,83	4,45,20,08	4,60,17	7,0	1	0
0,27284	̄1,65981,99385,4124	1,80475,0384,53	4,9090,08,63	4,45,15,48	4,60,10	7,0	1	0
0,27285	̄1,65983,79860,4509	1,80470,1294,44	4,9085,63,48	4,45,10,88	4,60,03	7,0	1	0
0,27286	̄1,65985,60330,5803	1,80465,2208,81	4,9081,18,37	4,45,06,28	4,59,96	7,0	1	0
0,27287	̄1,65987,40795,8012	1,80460,3127,63	4,9076,73,31	4,45,01,68	4,59,89	7,0	1	0
0,27288	̄1,65989,21256,1140	1,80455,4050,90	4,9072,28,29	4,44,97,08	4,59,82	7,0	1	0
0,27289	̄1,65991,01711,5191	1,80450,4978,62	4,9067,83,32	4,44,92,48	4,59,75	7,0	1	0
0,27290	̄1,65992,82162,0170	1,80445,5910,79	4,9063,38,40	4,44,87,88	4,59,68	7,0	1	0
0,27291	̄1,65994,62607,6081	1,80440,6847,41	4,9058,93,52	4,44,83,28	4,59,61	7,0	1	0
0,27292	̄1,65996,43048,2928	1,80435,7788,47	4,9054,48,69	4,44,78,68	4,59,54	7,0	1	0
0,27293	̄1,65998,23484,0716	1,80430,8733,98	4,9050,03,90	4,44,74,08	4,59,47	7,0	1	0
0,27294	̄1,66000,03914,9450	1,80425,9683,94	4,9045,59,16	4,44,69,49	4,59,40	7,0	1	0
0,27295	̄1,66001,84340,9134	1,80421,0638,35	4,9041,14,47	4,44,64,90	4,59,33	7,0	1	0
0,27296	̄1,66003,64761,9772	1,80416,1597,21	4,9036,69,82	4,44,60,31	4,59,26	7,0	1	0
0,27297	̄1,66005,45178,1369	1,80411,2560,51	4,9032,25,22	4,44,55,72	4,59,19	7,0	1	0
0,27298	̄1,66007,25589,3930	1,80406,3528,26	4,9027,80,66	4,44,51,13	4,59,12	7,0	1	0
0,27299	̄1,66009,05995,7458	1,80401,4500,45	4,9023,36,15	4,44,46,54	4,59,05	7,0	1	0
0,27300	̄1,66010,86397,1958	1,80396,5477,09	4,9018,91,68	4,44,41,95	4,58,98	7,0	1	0

Tables du cadastre, volume 15b (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)
0,27300	1,66010,86397,1958	1,80396,5477,09	4,9018,91,68	4,44,41,95	4,58,98	7,0	1	0
0,27301	1,66012,66793,7435	1,80391,6458,17	4,9014,47,26	4,44,37,36	4,58,91	7,0	1	0
0,27302	1,66014,47185,3893	1,80386,7443,70	4,9010,02,89	4,44,32,77	4,58,84	7,0	1	0
0,27303	1,66016,27572,1337	1,80381,8433,67	4,9005,58,56	4,44,28,18	4,58,77	7,0	1	0
0,27304	1,66018,07953,9771	1,80376,9428,08	4,9001,14,28	4,44,23,59	4,58,70	7,0	1	0
0,27305	1,66019,88330,9199	1,80372,0426,94	4,8996,70,04	4,44,19,00	4,58,63	7,0	1	0
0,27306	1,66021,68702,9626	1,80367,1430,24	4,8992,25,85	4,44,14,41	4,58,56	7,0	1	0
0,27307	1,66023,49070,1056	1,80362,2437,98	4,8987,81,71	4,44,09,82	4,58,49	7,0	1	0
0,27308	1,66025,29432,3494	1,80357,3450,16	4,8983,37,61	4,44,05,24	4,58,42	7,0	1	0
0,27309	1,66027,09789,6944	1,80352,4466,78	4,8978,93,56	4,44,00,66	4,58,35	7,0	1	0
0,27310	1,66028,90142,1411	1,80347,5487,84	4,8974,49,55	4,43,96,08	4,58,28	7,0	1	0
0,27311	1,66030,70489,6899	1,80342,6513,34	4,8970,05,59	4,43,91,50	4,58,21	7,0	1	0
0,27312	1,66032,50832,3412	1,80337,7543,28	4,8965,61,68	4,43,86,92	4,58,14	7,0	1	0
0,27313	1,66034,31170,0955	1,80332,8577,66	4,8961,17,81	4,43,82,34	4,58,07	7,0	1	0
0,27314	1,66036,11502,9533	1,80327,9616,48	4,8956,73,99	4,43,77,76	4,58,00	7,0	1	0
0,27315	1,66037,91830,9149	1,80323,0659,74	4,8952,30,21	4,43,73,18	4,57,93	7,0	1	0
0,27316	1,66039,72153,9809	1,80318,1707,44	4,8947,86,48	4,43,68,60	4,57,86	7,0	1	0
0,27317	1,66041,52472,1516	1,80313,2759,58	4,8943,42,79	4,43,64,02	4,57,79	7,0	1	0
0,27318	1,66043,32785,4276	1,80308,3816,15	4,8938,99,15	4,43,59,44	4,57,72	7,0	1	0
0,27319	1,66045,13093,8092	1,80303,4877,16	4,8934,55,56	4,43,54,86	4,57,65	7,0	1	0
0,27320	1,66046,93397,2969	1,80298,5942,60	4,8930,12,01	4,43,50,28	4,57,58	7,0	1	0
0,27321	1,66048,73695,8912	1,80293,7012,48	4,8925,68,51	4,43,45,70	4,57,51	7,0	1	0
0,27322	1,66050,53989,5924	1,80288,8086,79	4,8921,25,05	4,43,41,12	4,57,44	7,0	1	0
0,27323	1,66052,34278,4011	1,80283,9165,54	4,8916,81,64	4,43,36,55	4,57,37	7,0	1	0
0,27324	1,66054,14562,3177	1,80279,0248,72	4,8912,38,27	4,43,31,98	4,57,30	7,0	1	0
0,27325	1,66055,94841,3426	1,80274,1336,34	4,8907,94,95	4,43,27,41	4,57,23	7,0	1	0
0,27326	1,66057,75115,4762	1,80269,2428,39	4,8903,51,68	4,43,22,84	4,57,16	7,0	1	0
0,27327	1,66059,55384,7190	1,80264,3524,87	4,8899,08,45	4,43,18,27	4,57,09	7,0	1	0
0,27328	1,66061,35649,0715	1,80259,4625,79	4,8894,65,27	4,43,13,70	4,57,02	7,0	1	0
0,27329	1,66063,15908,5341	1,80254,5731,14	4,8890,22,13	4,43,09,13	4,56,95	7,0	1	0
0,27330	1,66064,96163,1072	1,80249,6840,92	4,8885,79,04	4,43,04,56	4,56,88	7,0	1	0
0,27331	1,66066,76412,7913	1,80244,7955,13	4,8881,35,99	4,42,99,99	4,56,81	7,0	1	0
0,27332	1,66068,56657,5868	1,80239,9073,77	4,8876,92,99	4,42,95,42	4,56,74	7,0	1	0
0,27333	1,66070,36897,4942	1,80235,0196,84	4,8872,50,04	4,42,90,85	4,56,67	7,0	1	0
0,27334	1,66072,17132,5139	1,80230,1324,34	4,8868,07,13	4,42,86,28	4,56,60	7,0	1	0
0,27335	1,66073,97362,6463	1,80225,2456,27	4,8863,64,27	4,42,81,71	4,56,53	7,0	1	0
0,27336	1,66075,77587,8919	1,80220,3592,63	4,8859,21,45	4,42,77,14	4,56,46	7,0	1	0
0,27337	1,66077,57808,2512	1,80215,4733,42	4,8854,78,68	4,42,72,58	4,56,39	7,0	1	0
0,27338	1,66079,38023,7245	1,80210,5878,63	4,8850,35,95	4,42,68,02	4,56,32	7,0	1	0
0,27339	1,66081,18234,3124	1,80205,7028,27	4,8845,93,27	4,42,63,46	4,56,25	7,0	1	0
0,27340	1,66082,98440,0152	1,80200,8182,34	4,8841,50,64	4,42,58,90	4,56,18	7,0	1	0
0,27341	1,66084,78640,8334	1,80195,9340,83	4,8837,08,05	4,42,54,34	4,56,11	7,0	1	0
0,27342	1,66086,58836,7675	1,80191,0503,75	4,8832,65,51	4,42,49,78	4,56,04	7,0	1	0
0,27343	1,66088,39027,8179	1,80186,1671,09	4,8828,23,01	4,42,45,22	4,55,97	7,0	1	0
0,27344	1,66090,19213,9850	1,80181,2842,86	4,8823,80,56	4,42,40,66	4,55,90	7,0	1	0
0,27345	1,66091,99395,2693	1,80176,4019,05	4,8819,38,15	4,42,36,10	4,55,83	7,0	1	0
0,27346	1,66093,79571,6712	1,80171,5199,67	4,8814,95,79	4,42,31,54	4,55,76	7,0	1	0
0,27347	1,66095,59743,1912	1,80166,6384,71	4,8810,53,47	4,42,26,98	4,55,69	7,0	1	0
0,27348	1,66097,39909,8297	1,80161,7574,18	4,8806,11,20	4,42,22,42	4,55,62	7,0	1	0
0,27349	1,66099,20071,5871	1,80156,8768,07	4,8801,68,98	4,42,17,86	4,55,55	7,0	1	0
0,27350	1,66101,00228,4639	1,80151,9966,38	4,8797,26,80	4,42,13,30	4,55,48	7,0	1	0

Tables du cadastre, volume 15b (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)
0,27350	1,66101,00228,4639	1,80151,9966,38	4,8797,26,80	4,42,13,30	4,55,48	7,0	1	0
0,27351	1,66102,80380,4605	1,80147,1169,11	4,8792,84,67	4,42,08,75	4,55,41	7,0	1	0
0,27352	1,66104,60527,5774	1,80142,2376,26	4,8788,42,58	4,42,04,20	4,55,34	7,0	1	0
0,27353	1,66106,40669,8150	1,80137,3587,83	4,8784,00,54	4,41,99,65	4,55,27	7,0	1	0
0,27354	1,66108,20807,1738	1,80132,4803,82	4,8779,58,54	4,41,95,10	4,55,20	7,0	1	0
0,27355	1,66110,00939,6542	1,80127,6024,23	4,8775,16,59	4,41,90,55	4,55,13	7,0	1	0
0,27356	1,66111,81067,2566	1,80122,7249,06	4,8770,74,68	4,41,86,00	4,55,06	7,0	1	0
0,27357	1,66113,61189,9815	1,80117,8478,31	4,8766,32,82	4,41,81,45	4,54,99	7,0	1	0
0,27358	1,66115,41307,8293	1,80112,9711,98	4,8761,91,01	4,41,76,90	4,54,92	7,0	1	0
0,27359	1,66117,21420,8005	1,80108,0950,07	4,8757,49,24	4,41,72,35	4,54,85	7,0	1	0
0,27360	1,66119,01528,8955	1,80103,2192,58	4,8753,07,52	4,41,67,80	4,54,78	7,0	1	0
0,27361	1,66120,81632,1148	1,80098,3439,50	4,8748,65,84	4,41,63,25	4,54,71	7,0	1	0
0,27362	1,66122,61730,4588	1,80093,4690,84	4,8744,24,21	4,41,58,70	4,54,64	7,0	1	0
0,27363	1,66124,41823,9279	1,80088,5946,60	4,8739,82,62	4,41,54,15	4,54,57	7,0	1	0
0,27364	1,66126,21912,5226	1,80083,7206,77	4,8735,41,08	4,41,49,60	4,54,50	7,0	1	0
0,27365	1,66128,01996,2433	1,80078,8471,36	4,8730,99,58	4,41,45,06	4,54,43	7,0	1	0
0,27366	1,66129,82075,0904	1,80073,9740,36	4,8726,58,13	4,41,40,52	4,54,36	7,0	1	0
0,27367	1,66131,62149,0644	1,80069,1013,78	4,8722,16,72	4,41,35,98	4,54,29	7,0	1	0
0,27368	1,66133,42218,1658	1,80064,2291,61	4,8717,75,36	4,41,31,44	4,54,22	7,0	1	0
0,27369	1,66135,22282,3950	1,80059,3573,86	4,8713,34,05	4,41,26,90	4,54,15	7,0	1	0
0,27370	1,66137,02341,7524	1,80054,4860,52	4,8708,92,78	4,41,22,36	4,54,08	7,0	1	0
0,27371	1,66138,82396,2385	1,80049,6151,59	4,8704,51,56	4,41,17,82	4,54,01	7,0	1	0
0,27372	1,66140,62445,8537	1,80044,7447,07	4,8700,10,38	4,41,13,28	4,53,94	7,0	1	0
0,27373	1,66142,42490,5984	1,80039,8746,97	4,8695,69,25	4,41,08,74	4,53,87	7,0	1	0
0,27374	1,66144,22530,4731	1,80035,0051,28	4,8691,28,16	4,41,04,20	4,53,80	7,0	1	0
0,27375	1,66146,02565,4782	1,80030,1360,00	4,8686,87,12	4,40,99,66	4,53,73	7,0	1	0
0,27376	1,66147,82595,6142	1,80025,2673,13	4,8682,46,12	4,40,95,12	4,53,66	7,0	1	0
0,27377	1,66149,62620,8815	1,80020,3990,67	4,8678,05,17	4,40,90,58	4,53,59	7,0	1	0
0,27378	1,66151,42641,2806	1,80015,5312,62	4,8673,64,26	4,40,86,04	4,53,52	7,0	1	0
0,27379	1,66153,22656,8119	1,80010,6638,98	4,8669,23,40	4,40,81,50	4,53,45	7,0	1	0
0,27380	1,66155,02667,4758	1,80005,7969,75	4,8664,82,59	4,40,76,97	4,53,38	7,0	1	0
0,27381	1,66156,82673,2728	1,80000,9304,92	4,8660,41,82	4,40,72,44	4,53,31	7,0	1	0
0,27382	1,66158,62674,2033	1,79996,0644,50	4,8656,01,10	4,40,67,91	4,53,24	7,0	1	0
0,27383	1,66160,42670,2678	1,79991,1988,49	4,8651,60,42	4,40,63,38	4,53,17	7,0	1	0
0,27384	1,66162,22661,4666	1,79986,3336,89	4,8647,19,79	4,40,58,85	4,53,10	7,0	1	0
0,27385	1,66164,02647,8003	1,79981,4689,69	4,8642,79,20	4,40,54,32	4,53,03	7,0	1	0
0,27386	1,66165,82629,2693	1,79976,6046,90	4,8638,38,66	4,40,49,79	4,52,96	7,0	1	0
0,27387	1,66167,62605,8740	1,79971,7408,51	4,8633,98,16	4,40,45,26	4,52,89	7,0	1	0
0,27388	1,66169,42577,6149	1,79966,8774,53	4,8629,57,71	4,40,40,73	4,52,82	7,0	1	0
0,27389	1,66171,22544,4924	1,79962,0144,95	4,8625,17,30	4,40,36,20	4,52,75	7,0	1	0
0,27390	1,66173,02506,5069	1,79957,1519,78	4,8620,76,94	4,40,31,67	4,52,68	7,0	1	0
0,27391	1,66174,82463,6589	1,79952,2899,01	4,8616,36,62	4,40,27,14	4,52,61	7,0	1	0
0,27392	1,66176,62415,9488	1,79947,4282,64	4,8611,96,35	4,40,22,61	4,52,54	7,0	1	0
0,27393	1,66178,42363,3771	1,79942,5670,68	4,8607,56,12	4,40,18,08	4,52,47	7,0	1	0
0,27394	1,66180,22305,9442	1,79937,7063,12	4,8603,15,94	4,40,13,56	4,52,40	7,0	1	0
0,27395	1,66182,02243,6505	1,79932,8459,96	4,8598,75,80	4,40,09,04	4,52,33	7,0	1	0
0,27396	1,66183,82176,4965	1,79927,9861,20	4,8594,35,71	4,40,04,52	4,52,26	7,0	1	0
0,27397	1,66185,62104,4826	1,79923,1266,84	4,8589,95,66	4,40,00,00	4,52,19	7,0	1	0
0,27398	1,66187,42027,6093	1,79918,2676,88	4,8585,55,66	4,39,95,48	4,52,12	7,0	1	0
0,27399	1,66189,21945,8770	1,79913,4091,32	4,8581,15,71	4,39,90,96	4,52,05	7,0	1	0
0,27400	1,66191,01859,2861	1,79908,5510,16	4,8576,75,80	4,39,86,44	4,51,98	7,0	1	0

Tables du cadastre, volume 15b (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)
0,27400	1,66191,01859,2868	1,79908,5510,29	4,8576,75,80	4,39,86,35	4,52,14	6,8	1	0
0,27401	1,66192,81767,8378	1,79903,6933,53	4,8572,35,94	4,39,81,83	4,52,07	6,8	1	0
0,27402	1,66194,61671,5312	1,79898,8361,17	4,8567,96,12	4,39,77,31	4,52,00	6,8	1	0
0,27403	1,66196,41570,3673	1,79893,9793,21	4,8563,56,35	4,39,72,79	4,51,93	6,8	1	0
0,27404	1,66198,21464,3466	1,79889,1229,65	4,8559,16,62	4,39,68,27	4,51,86	6,8	1	0
0,27405	1,66200,01353,4696	1,79884,2670,48	4,8554,76,94	4,39,63,75	4,51,79	6,8	1	0
0,27406	1,66201,81237,7366	1,79879,4115,71	4,8550,37,30	4,39,59,23	4,51,72	6,8	1	0
0,27407	1,66203,61117,1482	1,79874,5565,34	4,8545,97,71	4,39,54,71	4,51,65	6,8	1	0
0,27408	1,66205,40991,7047	1,79869,7019,36	4,8541,58,16	4,39,50,19	4,51,58	6,8	1	0
0,27409	1,66207,20861,4066	1,79864,8477,78	4,8537,18,66	4,39,45,67	4,51,51	6,8	1	0
0,27410	1,66209,00726,2544	1,79859,9940,59	4,8532,79,20	4,39,41,15	4,51,44	6,8	1	0
0,27411	1,66210,80586,2485	1,79855,1407,80	4,8528,39,79	4,39,36,64	4,51,37	6,8	1	0
0,27412	1,66212,60441,3893	1,79850,2879,40	4,8524,00,42	4,39,32,13	4,51,30	6,8	1	0
0,27413	1,66214,40291,6772	1,79845,4355,40	4,8519,61,10	4,39,27,62	4,51,23	6,8	1	0
0,27414	1,66216,20137,1127	1,79840,5835,79	4,8515,21,82	4,39,23,11	4,51,16	6,8	1	0
0,27415	1,66217,99977,6963	1,79835,7320,57	4,8510,82,59	4,39,18,60	4,51,09	6,8	1	0
0,27416	1,66219,79813,4284	1,79830,8809,74	4,8506,43,40	4,39,14,09	4,51,02	6,8	1	0
0,27417	1,66221,59644,3094	1,79826,0303,31	4,8502,04,26	4,39,09,58	4,50,95	6,8	1	0
0,27418	1,66223,39470,3397	1,79821,1801,27	4,8497,65,16	4,39,05,07	4,50,88	6,8	1	0
0,27419	1,66225,19291,5198	1,79816,3303,62	4,8493,26,11	4,39,00,56	4,50,81	6,8	1	0
0,27420	1,66226,99107,8502	1,79811,4810,36	4,8488,87,10	4,38,96,05	4,50,74	6,8	1	0
0,27421	1,66228,78919,3312	1,79806,6321,49	4,8484,48,14	4,38,91,54	4,50,67	6,8	1	0
0,27422	1,66230,58725,9633	1,79801,7837,01	4,8480,09,22	4,38,87,03	4,50,60	6,8	1	0
0,27423	1,66232,38527,7470	1,79796,9356,92	4,8475,70,35	4,38,82,52	4,50,53	6,8	1	0
0,27424	1,66234,18324,6827	1,79792,0881,22	4,8471,31,52	4,38,78,01	4,50,46	6,8	1	0
0,27425	1,66235,98116,7708	1,79787,2409,90	4,8466,92,74	4,38,73,51	4,50,39	6,8	1	0
0,27426	1,66237,77904,0118	1,79782,3942,97	4,8462,54,00	4,38,69,01	4,50,32	6,8	1	0
0,27427	1,66239,57686,4061	1,79777,5480,43	4,8458,15,31	4,38,64,51	4,50,25	6,8	1	0
0,27428	1,66241,37463,9541	1,79772,7022,28	4,8453,76,66	4,38,60,01	4,50,18	6,8	1	0
0,27429	1,66243,17236,6563	1,79767,8568,51	4,8449,38,06	4,38,55,51	4,50,11	6,8	1	0
0,27430	1,66244,97004,5132	1,79763,0119,13	4,8444,99,50	4,38,51,01	4,50,04	6,8	1	0
0,27431	1,66246,76767,5251	1,79758,1674,14	4,8440,60,99	4,38,46,51	4,49,97	6,8	1	0
0,27432	1,66248,56525,6925	1,79753,3233,53	4,8436,22,52	4,38,42,01	4,49,90	6,8	1	0
0,27433	1,66250,36279,0159	1,79748,4797,30	4,8431,84,10	4,38,37,51	4,49,83	6,8	1	0
0,27434	1,66252,16027,4956	1,79743,6365,46	4,8427,45,72	4,38,33,01	4,49,76	6,8	1	0
0,27435	1,66253,95771,1321	1,79738,7938,00	4,8423,07,39	4,38,28,51	4,49,69	6,8	1	0
0,27436	1,66255,75509,9259	1,79733,9514,93	4,8418,69,10	4,38,24,01	4,49,62	6,8	1	0
0,27437	1,66257,55243,8774	1,79729,1096,24	4,8414,30,86	4,38,19,51	4,49,55	6,8	1	0
0,27438	1,66259,34972,9870	1,79724,2681,93	4,8409,92,66	4,38,15,01	4,49,48	6,8	1	0
0,27439	1,66261,14697,2552	1,79719,4272,00	4,8405,54,51	4,38,10,52	4,49,41	6,8	1	0
0,27440	1,66262,94416,6824	1,79714,5866,45	4,8401,16,40	4,38,06,03	4,49,34	6,8	1	0
0,27441	1,66264,74131,2690	1,79709,7465,29	4,8396,78,34	4,38,01,54	4,49,27	6,8	1	0
0,27442	1,66266,53841,0155	1,79704,9068,51	4,8392,40,32	4,37,97,05	4,49,20	6,8	1	0
0,27443	1,66268,33545,9224	1,79700,0676,11	4,8388,02,35	4,37,92,56	4,49,13	6,8	1	0
0,27444	1,66270,13245,9900	1,79695,2288,09	4,8383,64,42	4,37,88,07	4,49,06	6,8	1	0
0,27445	1,66271,92941,2188	1,79690,3904,45	4,8379,26,54	4,37,83,58	4,48,99	6,8	1	0
0,27446	1,66273,72631,6092	1,79685,5525,18	4,8374,88,70	4,37,79,09	4,48,92	6,8	1	0
0,27447	1,66275,52317,1617	1,79680,7150,29	4,8370,50,91	4,37,74,60	4,48,85	6,8	1	0
0,27448	1,66277,31997,8767	1,79675,8779,78	4,8366,13,16	4,37,70,11	4,48,78	6,8	1	0
0,27449	1,66279,11673,7547	1,79671,0413,65	4,8361,75,46	4,37,65,62	4,48,71	6,8	1	0
0,27450	1,66280,91344,7961	1,79666,2051,90	4,8357,37,80	4,37,61,13	4,48,64	6,8	1	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)
0,27450	<u>1,66280,91344,7961</u>	1,79666,2051,90	4,8357,37,80	4,37,61,13	4,48,64	6,8	1	0
0,27451	<u>1,66282,71011,0013</u>	1,79661,3694,52	4,8353,00,19	4,37,56,64	4,48,57	6,8	1	0
0,27452	<u>1,66284,50672,3708</u>	1,79656,5341,52	4,8348,62,62	4,37,52,15	4,48,50	6,8	1	0
0,27453	<u>1,66286,30328,9050</u>	1,79651,6992,89	4,8344,25,10	4,37,47,67	4,48,43	6,8	1	0
0,27454	<u>1,66288,09980,6043</u>	1,79646,8648,64	4,8339,87,62	4,37,43,19	4,48,36	6,8	1	0
0,27455	<u>1,66289,89627,4692</u>	1,79642,0308,76	4,8335,50,19	4,37,38,71	4,48,29	6,8	1	0
0,27456	<u>1,66291,69269,5001</u>	1,79637,1973,26	4,8331,12,80	4,37,34,23	4,48,22	6,8	1	0
0,27457	<u>1,66293,48906,6974</u>	1,79632,3642,13	4,8326,75,46	4,37,29,75	4,48,15	6,8	1	0
0,27458	<u>1,66295,28539,0616</u>	1,79627,5315,38	4,8322,38,16	4,37,25,27	4,48,08	6,8	1	0
0,27459	<u>1,66297,08166,5931</u>	1,79622,6993,00	4,8318,00,91	4,37,20,79	4,48,01	6,8	1	0
0,27460	<u>1,66298,87789,2924</u>	1,79617,8674,99	4,8313,63,70	4,37,16,31	4,47,94	6,8	1	0
0,27461	<u>1,66300,67407,1599</u>	1,79613,0361,35	4,8309,26,54	4,37,11,83	4,47,87	6,8	1	0
0,27462	<u>1,66302,47020,1960</u>	1,79608,2052,08	4,8304,89,42	4,37,07,35	4,47,80	6,8	1	0
0,27463	<u>1,66304,26628,4012</u>	1,79603,3747,19	4,8300,52,35	4,37,02,87	4,47,73	6,8	1	0
0,27464	<u>1,66306,06231,7759</u>	1,79598,5446,67	4,8296,15,32	4,36,98,39	4,47,66	6,8	1	0
0,27465	<u>1,66307,85830,3206</u>	1,79593,7150,52	4,8291,78,34	4,36,93,91	4,47,59	6,8	1	0
0,27466	<u>1,66309,65424,0357</u>	1,79588,8858,74	4,8287,41,40	4,36,89,43	4,47,52	6,8	1	0
0,27467	<u>1,66311,45012,9216</u>	1,79584,0571,33	4,8283,04,51	4,36,84,95	4,47,45	6,8	1	0
0,27468	<u>1,66313,24596,9787</u>	1,79579,2288,28	4,8278,67,66	4,36,80,48	4,47,38	6,8	1	0
0,27469	<u>1,66315,04176,2075</u>	1,79574,4009,60	4,8274,30,86	4,36,76,01	4,47,31	6,8	1	0
0,27470	<u>1,66316,83750,6085</u>	1,79569,5735,29	4,8269,94,10	4,36,71,54	4,47,24	6,8	1	0
0,27471	<u>1,66318,63320,1820</u>	1,79564,7465,35	4,8265,57,38	4,36,67,07	4,47,17	6,8	1	0
0,27472	<u>1,66320,42884,9285</u>	1,79559,9199,78	4,8261,20,71	4,36,62,60	4,47,10	6,8	1	0
0,27473	<u>1,66322,22444,8485</u>	1,79555,0938,57	4,8256,84,08	4,36,58,13	4,47,03	6,8	1	0
0,27474	<u>1,66324,01999,9424</u>	1,79550,2681,73	4,8252,47,50	4,36,53,66	4,46,96	6,8	1	0
0,27475	<u>1,66325,81550,2106</u>	1,79545,4429,26	4,8248,10,96	4,36,49,19	4,46,89	6,8	1	0
0,27476	<u>1,66327,61095,6535</u>	1,79540,6181,15	4,8243,74,47	4,36,44,72	4,46,82	6,8	1	0
0,27477	<u>1,66329,40636,2716</u>	1,79535,7937,41	4,8239,38,02	4,36,40,25	4,46,75	6,8	1	0
0,27478	<u>1,66331,20172,0653</u>	1,79530,9698,03	4,8235,01,62	4,36,35,78	4,46,68	6,8	1	0
0,27479	<u>1,66332,99703,0351</u>	1,79526,1463,01	4,8230,65,26	4,36,31,31	4,46,61	6,8	1	0
0,27480	<u>1,66334,79229,1814</u>	1,79521,3232,36	4,8226,28,95	4,36,26,84	4,46,54	6,8	1	0
0,27481	<u>1,66336,68750,5046</u>	1,79516,5006,07	4,8221,92,68	4,36,22,37	4,46,47	6,8	1	0
0,27482	<u>1,66338,38267,0052</u>	1,79511,6784,14	4,8217,56,46	4,36,17,91	4,46,40	6,8	1	0
0,27483	<u>1,66340,17778,6836</u>	1,79506,8566,58	4,8213,20,28	4,36,13,45	4,46,33	6,8	1	0
0,27484	<u>1,66341,97285,5403</u>	1,79502,0353,38	4,8208,84,15	4,36,08,99	4,46,26	6,8	1	0
0,27485	<u>1,66343,76787,5756</u>	1,79497,2144,54	4,8204,48,06	4,36,04,53	4,46,19	6,8	1	0
0,27486	<u>1,66345,56284,7901</u>	1,79492,3940,06	4,8200,12,01	4,36,00,07	4,46,12	6,8	1	0
0,27487	<u>1,66347,35777,1841</u>	1,79487,5739,94	4,8195,76,01	4,35,95,61	4,46,05	6,8	1	0
0,27488	<u>1,66349,15264,7581</u>	1,79482,7544,18	4,8191,40,05	4,35,91,15	4,45,98	6,8	1	0
0,27489	<u>1,66350,94747,5125</u>	1,79477,9352,78	4,8187,04,14	4,35,86,69	4,45,91	6,8	1	0
0,27490	<u>1,66352,74225,4478</u>	1,79473,1165,74	4,8182,68,27	4,35,82,23	4,45,84	6,8	1	0
0,27491	<u>1,66354,53698,5644</u>	1,79468,2983,06	4,8178,32,45	4,35,77,77	4,45,77	6,8	1	0
0,27492	<u>1,66356,33166,8627</u>	1,79463,4804,74	4,8173,96,67	4,35,73,31	4,45,70	6,8	1	0
0,27493	<u>1,66358,12630,3432</u>	1,79458,6630,77	4,8169,60,94	4,35,68,85	4,45,63	6,8	1	0
0,27494	<u>1,66359,92089,0063</u>	1,79453,8461,16	4,8165,25,25	4,35,64,39	4,45,56	6,8	1	0
0,27495	<u>1,66361,71542,8524</u>	1,79449,0295,91	4,8160,89,61	4,35,59,93	4,45,49	6,8	1	0
0,27496	<u>1,66363,50991,8820</u>	1,79444,2135,01	4,8156,54,01	4,35,55,48	4,45,42	6,8	1	0
0,27497	<u>1,66365,30436,0955</u>	1,79439,3978,47	4,8152,18,46	4,35,51,03	4,45,35	6,8	1	0
0,27498	<u>1,66367,09875,4933</u>	1,79434,5826,29	4,8147,82,95	4,35,46,58	4,45,28	6,8	1	0
0,27499	<u>1,66368,89310,0759</u>	1,79429,7678,46	4,8143,47,48	4,35,42,13	4,45,21	6,8	1	0
0,27500	<u>1,66370,68739,8437</u>	1,79424,9534,99	4,8139,12,06	4,35,37,68	4,45,14	6,8	1	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)
0,27500	1,66370,68739,8437	1,79424,9534,99	4,8139,12,06	4,35,37,68	4,45,14	6,8	1	0
0,27501	1,66372,48164,7972	1,79420,1395,87	4,8134,76,68	4,35,33,23	4,45,07	6,8	1	0
0,27502	1,66374,27584,9368	1,79415,3261,10	4,8130,41,35	4,35,28,78	4,45,00	6,8	1	0
0,27503	1,66376,07000,2629	1,79410,5130,69	4,8126,06,06	4,35,24,33	4,44,93	6,8	1	0
0,27504	1,66377,86410,7760	1,79405,7004,63	4,8121,70,82	4,35,19,88	4,44,86	6,8	1	0
0,27505	1,66379,65816,4765	1,79400,8882,92	4,8117,35,62	4,35,15,43	4,44,79	6,8	1	0
0,27506	1,66381,45217,3648	1,79396,0765,56	4,8113,00,47	4,35,10,98	4,44,72	6,8	1	0
0,27507	1,66383,24613,4414	1,79391,2652,56	4,8108,65,36	4,35,06,53	4,44,65	6,8	1	0
0,27508	1,66385,04004,7067	1,79386,4543,91	4,8104,30,29	4,35,02,08	4,44,58	6,8	1	0
0,27509	1,66386,83391,1611	1,79381,6439,61	4,8099,95,27	4,34,97,63	4,44,51	6,8	1	0
0,27510	1,66388,62772,8051	1,79376,8339,66	4,8095,60,29	4,34,93,18	4,44,44	6,8	1	0
0,27511	1,66390,42149,6391	1,79372,0244,06	4,8091,25,36	4,34,88,74	4,44,37	6,8	1	0
0,27512	1,66392,21521,6635	1,79367,2152,81	4,8086,90,47	4,34,84,30	4,44,30	6,8	1	0
0,27513	1,66394,00888,8788	1,79362,4065,91	4,8082,55,63	4,34,79,86	4,44,23	6,8	1	0
0,27514	1,66395,80251,2854	1,79357,5983,35	4,8078,20,83	4,34,75,42	4,44,16	6,8	1	0
0,27515	1,66397,59608,8837	1,79352,7905,14	4,8073,86,08	4,34,70,98	4,44,09	6,8	1	0
0,27516	1,66399,38961,6742	1,79347,9831,28	4,8069,51,37	4,34,66,54	4,44,02	6,8	1	0
0,27517	1,66401,18309,6573	1,79343,1761,77	4,8065,16,70	4,34,62,10	4,43,95	6,8	1	0
0,27518	1,66402,97652,8335	1,79338,3696,60	4,8060,82,08	4,34,57,66	4,43,88	6,8	1	0
0,27519	1,66404,76991,2032	1,79333,5635,78	4,8056,47,50	4,34,53,22	4,43,81	6,8	1	0
0,27520	1,66406,56324,7668	1,79328,7579,31	4,8052,12,97	4,34,48,78	4,43,74	6,8	1	0
0,27521	1,66408,35653,5247	1,79323,9527,18	4,8047,78,48	4,34,44,34	4,43,67	6,8	1	0
0,27522	1,66410,14977,4774	1,79319,1479,40	4,8043,44,04	4,34,39,90	4,43,60	6,8	1	0
0,27523	1,66411,94296,6253	1,79314,3435,96	4,8039,09,64	4,34,35,46	4,43,53	6,8	1	0
0,27524	1,66413,73610,9689	1,79309,5396,86	4,8034,75,29	4,34,31,02	4,43,46	6,8	1	0
0,27525	1,66415,52920,5086	1,79304,7362,11	4,8030,40,98	4,34,26,59	4,43,39	6,8	1	0
0,27526	1,66417,32225,2448	1,79299,9331,70	4,8026,06,71	4,34,22,16	4,43,32	6,8	1	0
0,27527	1,66419,11525,1780	1,79295,1305,63	4,8021,72,49	4,34,17,73	4,43,25	6,8	1	0
0,27528	1,66420,90820,3086	1,79290,3283,91	4,8017,38,31	4,34,13,30	4,43,18	6,8	1	0
0,27529	1,66422,70110,6370	1,79285,5266,53	4,8013,04,18	4,34,08,87	4,43,11	6,8	1	0
0,27530	1,66424,49396,1637	1,79280,7253,49	4,8008,70,09	4,34,04,44	4,43,04	6,8	1	0
0,27531	1,66426,28676,8890	1,79275,9244,79	4,8004,36,05	4,34,00,01	4,42,97	6,8	1	0
0,27532	1,66428,07952,8135	1,79271,1240,43	4,8000,02,05	4,33,95,58	4,42,90	6,8	1	0
0,27533	1,66429,87223,9375	1,79266,3240,41	4,7995,68,09	4,33,91,15	4,42,83	6,8	1	0
0,27534	1,66431,66490,2615	1,79261,5244,73	4,7991,34,18	4,33,86,72	4,42,76	6,8	1	0
0,27535	1,66433,45751,7860	1,79256,7253,39	4,7987,00,31	4,33,82,29	4,42,69	6,8	1	0
0,27536	1,66435,25008,5113	1,79251,9266,39	4,7982,66,49	4,33,77,86	4,42,62	6,8	1	0
0,27537	1,66437,04260,4379	1,79247,1283,73	4,7978,32,71	4,33,73,43	4,42,55	6,8	1	0
0,27538	1,66438,83507,5663	1,79242,3305,40	4,7973,98,98	4,33,69,00	4,42,48	6,8	1	0
0,27539	1,66440,62749,8968	1,79237,5331,41	4,7969,65,29	4,33,64,58	4,42,41	6,8	1	0
0,27540	1,66442,41987,4299	1,79232,7361,76	4,7965,31,64	4,33,60,16	4,42,34	6,8	1	0
0,27541	1,66444,21220,1661	1,79227,9396,44	4,7960,98,04	4,33,55,74	4,42,27	6,8	1	0
0,27542	1,66446,00448,1057	1,79223,1435,46	4,7956,64,48	4,33,51,32	4,42,20	6,8	1	0
0,27543	1,66447,79671,2492	1,79218,3478,82	4,7952,30,97	4,33,46,90	4,42,13	6,8	1	0
0,27544	1,66449,58889,5971	1,79213,5526,51	4,7947,97,50	4,33,42,48	4,42,06	6,8	1	0
0,27545	1,66451,38103,1498	1,79208,7578,54	4,7943,64,08	4,33,38,06	4,41,99	6,8	1	0
0,27546	1,66453,17311,9077	1,79203,9634,90	4,7939,30,70	4,33,33,64	4,41,92	6,8	1	0
0,27547	1,66454,96515,8712	1,79199,1695,59	4,7934,97,36	4,33,29,22	4,41,85	6,8	1	0
0,27548	1,66456,75715,0408	1,79194,3760,62	4,7930,64,07	4,33,24,80	4,41,78	6,8	1	0
0,27549	1,66458,54909,4169	1,79189,5829,98	4,7926,30,82	4,33,20,38	4,41,71	6,8	1	0
0,27550	1,66460,34098,9999	1,79184,7903,67	4,7921,97,62	4,33,15,96	4,41,64	6,8	1	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)
0,27550	<u>1</u> ,66460,34098,9999	<u>1</u> ,79184,7903,67	4,7921,97,62	4,33,15,96	4,41,64	6,8	1	0
0,27551	<u>1</u> ,66462,13283,7903	<u>1</u> ,79179,9981,69	4,7917,64,46	4,33,11,54	4,41,57	6,8	1	0
0,27552	<u>1</u> ,66463,92463,7885	<u>1</u> ,79175,2064,05	4,7913,31,34	4,33,07,12	4,41,50	6,8	1	0
0,27553	<u>1</u> ,66465,71638,9949	<u>1</u> ,79170,4150,74	4,7908,98,27	4,33,02,71	4,41,43	6,8	1	0
0,27554	<u>1</u> ,66467,50809,4100	<u>1</u> ,79165,6241,76	4,7904,65,24	4,32,98,30	4,41,36	6,8	1	0
0,27555	<u>1</u> ,66469,29975,0342	<u>1</u> ,79160,8337,11	4,7900,32,26	4,32,93,89	4,41,29	6,8	1	0
0,27556	<u>1</u> ,66471,09135,8679	<u>1</u> ,79156,0436,79	4,7895,99,32	4,32,89,48	4,41,22	6,8	1	0
0,27557	<u>1</u> ,66472,88291,9116	<u>1</u> ,79151,2540,80	4,7891,66,43	4,32,85,07	4,41,15	6,8	1	0
0,27558	<u>1</u> ,66474,67443,1657	<u>1</u> ,79146,4649,14	4,7887,33,58	4,32,80,66	4,41,08	6,8	1	0
0,27559	<u>1</u> ,66476,46589,6306	<u>1</u> ,79141,6761,80	4,7883,00,77	4,32,76,25	4,41,01	6,8	1	0
0,27560	<u>1</u> ,66478,25731,3068	<u>1</u> ,79136,8878,79	4,7878,68,01	4,32,71,84	4,40,94	6,8	1	0
0,27561	<u>1</u> ,66480,04868,1947	<u>1</u> ,79132,1000,11	4,7874,35,29	4,32,67,43	4,40,87	6,8	1	0
0,27562	<u>1</u> ,66481,84000,2947	<u>1</u> ,79127,3125,76	4,7870,02,62	4,32,63,02	4,40,80	6,8	1	0
0,27563	<u>1</u> ,66483,63127,6073	<u>1</u> ,79122,5255,73	4,7865,69,99	4,32,58,61	4,40,73	6,8	1	0
0,27564	<u>1</u> ,66485,42250,1329	<u>1</u> ,79117,7390,03	4,7861,37,40	4,32,54,20	4,40,66	6,8	1	0
0,27565	<u>1</u> ,66487,21367,8719	<u>1</u> ,79112,9528,66	4,7857,04,86	4,32,49,79	4,40,59	6,8	1	0
0,27566	<u>1</u> ,66489,00480,8248	<u>1</u> ,79108,1671,61	4,7852,72,36	4,32,45,38	4,40,52	6,8	1	0
0,27567	<u>1</u> ,66490,79588,9920	<u>1</u> ,79103,3818,89	4,7848,39,91	4,32,40,97	4,40,45	6,8	1	0
0,27568	<u>1</u> ,66492,58692,3739	<u>1</u> ,79098,5970,49	4,7844,07,50	4,32,36,57	4,40,38	6,8	1	0
0,27569	<u>1</u> ,66494,37790,9709	<u>1</u> ,79093,8126,42	4,7839,75,13	4,32,32,17	4,40,31	6,8	1	0
0,27570	<u>1</u> ,66496,16884,7835	<u>1</u> ,79089,0286,67	4,7835,42,81	4,32,27,77	4,40,24	6,8	1	0
0,27571	<u>1</u> ,66497,95973,8122	<u>1</u> ,79084,2451,24	4,7831,10,53	4,32,23,37	4,40,17	6,8	1	0
0,27572	<u>1</u> ,66499,75058,0573	<u>1</u> ,79079,4620,13	4,7826,78,30	4,32,18,97	4,40,10	6,8	1	0
0,27573	<u>1</u> ,66501,54137,5193	<u>1</u> ,79074,6793,35	4,7822,46,11	4,32,14,57	4,40,03	6,8	1	0
0,27574	<u>1</u> ,66503,33212,1986	<u>1</u> ,79069,8970,89	4,7818,13,96	4,32,10,17	4,39,96	6,8	1	0
0,27575	<u>1</u> ,66505,12282,0957	<u>1</u> ,79065,1152,75	4,7813,81,86	4,32,05,77	4,39,89	6,8	1	0
0,27576	<u>1</u> ,66506,91347,2110	<u>1</u> ,79060,3338,93	4,7809,49,80	4,32,01,37	4,39,82	6,8	1	0
0,27577	<u>1</u> ,66508,70407,5449	<u>1</u> ,79055,5529,43	4,7805,17,79	4,31,96,97	4,39,75	6,8	1	0
0,27578	<u>1</u> ,66510,49463,0978	<u>1</u> ,79050,7724,25	4,7800,85,82	4,31,92,57	4,39,68	6,8	1	0
0,27579	<u>1</u> ,66512,28513,8702	<u>1</u> ,79045,9923,39	4,7796,53,89	4,31,88,17	4,39,61	6,8	1	0
0,27580	<u>1</u> ,66514,07559,8625	<u>1</u> ,79041,2126,85	4,7792,22,01	4,31,83,77	4,39,54	6,8	1	0
0,27581	<u>1</u> ,66515,86601,0752	<u>1</u> ,79036,4334,63	4,7787,90,17	4,31,79,37	4,39,47	6,8	1	0
0,27582	<u>1</u> ,66517,65637,5087	<u>1</u> ,79031,6546,73	4,7783,58,38	4,31,74,98	4,39,40	6,8	1	0
0,27583	<u>1</u> ,66519,44669,1634	<u>1</u> ,79026,8763,15	4,7779,26,63	4,31,70,59	4,39,33	6,8	1	0
0,27584	<u>1</u> ,66521,23696,0397	<u>1</u> ,79022,0983,88	4,7774,94,92	4,31,66,20	4,39,26	6,8	1	0
0,27585	<u>1</u> ,66523,02718,1381	<u>1</u> ,79017,3208,93	4,7770,63,26	4,31,61,81	4,39,19	6,8	1	0
0,27586	<u>1</u> ,66524,81735,4590	<u>1</u> ,79012,5438,30	4,7766,31,64	4,31,57,42	4,39,12	6,8	1	0
0,27587	<u>1</u> ,66526,60748,0028	<u>1</u> ,79007,7671,98	4,7762,00,07	4,31,53,03	4,39,05	6,8	1	0
0,27588	<u>1</u> ,66528,39755,7700	<u>1</u> ,79002,9909,98	4,7757,68,54	4,31,48,64	4,38,98	6,8	1	0
0,27589	<u>1</u> ,66530,18758,7610	<u>1</u> ,78998,2152,29	4,7753,37,05	4,31,44,25	4,38,91	6,8	1	0
0,27590	<u>1</u> ,66531,97756,9762	<u>1</u> ,78993,4398,92	4,7749,05,61	4,31,39,86	4,38,84	6,8	1	0
0,27591	<u>1</u> ,66533,76750,4161	<u>1</u> ,78988,6649,86	4,7744,74,21	4,31,35,47	4,38,77	6,8	1	0
0,27592	<u>1</u> ,66535,55739,0811	<u>1</u> ,78983,8905,12	4,7740,42,86	4,31,31,08	4,38,70	6,8	1	0
0,27593	<u>1</u> ,66537,34722,9716	<u>1</u> ,78979,1164,69	4,7736,11,55	4,31,26,69	4,38,63	6,8	1	0
0,27594	<u>1</u> ,66539,13702,0881	<u>1</u> ,78974,3428,57	4,7731,80,28	4,31,22,30	4,38,56	6,8	1	0
0,27595	<u>1</u> ,66540,92676,4310	<u>1</u> ,78969,5696,77	4,7727,49,06	4,31,17,91	4,38,49	6,8	1	0
0,27596	<u>1</u> ,66542,71646,0007	<u>1</u> ,78964,7969,28	4,7723,17,88	4,31,13,53	4,38,42	6,8	1	0
0,27597	<u>1</u> ,66544,50610,7976	<u>1</u> ,78960,0246,10	4,7718,86,74	4,31,09,15	4,38,35	6,8	1	0
0,27598	<u>1</u> ,66546,29570,8222	<u>1</u> ,78955,2527,23	4,7714,55,65	4,31,04,77	4,38,28	6,8	1	0
0,27599	<u>1</u> ,66548,08526,0749	<u>1</u> ,78950,4812,67	4,7710,24,60	4,31,00,39	4,38,21	6,8	1	0
0,27600	<u>1</u> ,66549,87476,5562	<u>1</u> ,78945,7102,42	4,7705,93,60	4,30,96,01	4,38,14	6,8	1	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)
0,27600	1,66549,87476,5532	1,78945,7102,04	4,7705,94,02	4,30,95,42	4,38,79	6,6	1	0
0,27601	1,66551,66422,2634	1,78940,9396,10	4,7701,63,07	4,30,91,03	4,38,72	6,6	1	0
0,27602	1,66553,45363,2030	1,78936,1694,47	4,7697,32,16	4,30,86,64	4,38,65	6,6	1	0
0,27603	1,66555,24299,3724	1,78931,3997,15	4,7693,01,29	4,30,82,25	4,38,58	6,6	1	0
0,27604	1,66557,03230,7721	1,78926,6304,14	4,7688,70,47	4,30,77,86	4,38,51	6,6	1	0
0,27605	1,66558,82157,4025	1,78921,8615,44	4,7684,39,69	4,30,73,47	4,38,44	6,6	1	0
0,27606	1,66560,61079,2640	1,78917,0931,04	4,7680,08,96	4,30,69,09	4,38,37	6,6	1	0
0,27607	1,66562,39996,3571	1,78912,3250,95	4,7675,78,27	4,30,64,71	4,38,30	6,6	1	0
0,27608	1,66564,18908,6822	1,78907,5575,17	4,7671,47,62	4,30,60,33	4,38,23	6,6	1	0
0,27609	1,66565,97816,2397	1,78902,7903,69	4,7667,17,02	4,30,55,95	4,38,16	6,6	1	0
0,27610	1,66567,76719,0301	1,78898,0236,52	4,7662,86,46	4,30,51,57	4,38,09	6,6	1	0
0,27611	1,66569,55617,0538	1,78893,2573,66	4,7658,55,94	4,30,47,19	4,38,02	6,6	1	0
0,27612	1,66571,34510,3112	1,78888,4915,10	4,7654,25,47	4,30,42,81	4,37,95	6,6	1	0
0,27613	1,66573,13398,8027	1,78883,7260,85	4,7649,95,04	4,30,38,43	4,37,88	6,6	1	0
0,27614	1,66574,92282,5288	1,78878,9610,90	4,7645,64,66	4,30,34,05	4,37,81	6,6	1	0
0,27615	1,66576,71161,4899	1,78874,1965,25	4,7641,34,32	4,30,29,67	4,37,74	6,6	1	0
0,27616	1,66578,50035,6864	1,78869,4323,91	4,7637,04,02	4,30,25,29	4,37,67	6,6	1	0
0,27617	1,66580,28905,1188	1,78864,6686,87	4,7632,73,77	4,30,20,91	4,37,60	6,6	1	0
0,27618	1,66582,07769,7875	1,78859,9054,13	4,7628,43,56	4,30,16,53	4,37,53	6,6	1	0
0,27619	1,66583,86629,6929	1,78855,1425,69	4,7624,13,39	4,30,12,15	4,37,46	6,6	1	0
0,27620	1,66585,65484,8355	1,78850,3801,56	4,7619,83,27	4,30,07,78	4,37,39	6,6	1	0
0,27621	1,66587,44335,2157	1,78845,6181,73	4,7615,53,19	4,30,03,41	4,37,32	6,6	1	0
0,27622	1,66589,23180,8339	1,78840,8566,20	4,7611,23,16	4,29,99,04	4,37,25	6,6	1	0
0,27623	1,66591,02021,6905	1,78836,0954,97	4,7606,93,17	4,29,94,67	4,37,18	6,6	1	0
0,27624	1,66592,80857,7860	1,78831,3348,04	4,7602,63,22	4,29,90,30	4,37,11	6,6	1	0
0,27625	1,66594,59689,1208	1,78826,5745,41	4,7598,33,32	4,29,85,93	4,37,04	6,6	1	0
0,27626	1,66596,38515,6953	1,78821,8147,08	4,7594,03,46	4,29,81,56	4,36,97	6,6	1	0
0,27627	1,66598,17337,5100	1,78817,0553,05	4,7589,73,64	4,29,77,19	4,36,90	6,6	1	0
0,27628	1,66599,96154,5653	1,78812,2963,31	4,7585,43,87	4,29,72,82	4,36,83	6,6	1	0
0,27629	1,66601,74966,8616	1,78807,5377,87	4,7581,14,14	4,29,68,45	4,36,76	6,6	1	0
0,27630	1,66603,53774,3994	1,78802,7796,73	4,7576,84,46	4,29,64,08	4,36,69	6,6	1	0
0,27631	1,66605,32577,1791	1,78798,0219,89	4,7572,54,82	4,29,59,71	4,36,62	6,6	1	0
0,27632	1,66607,11375,2011	1,78793,2647,34	4,7568,25,22	4,29,55,34	4,36,55	6,6	1	0
0,27633	1,66608,90168,4658	1,78788,5079,09	4,7563,95,67	4,29,50,97	4,36,48	6,6	1	0
0,27634	1,66610,68956,9737	1,78783,7515,13	4,7559,66,16	4,29,46,61	4,36,41	6,6	1	0
0,27635	1,66612,47740,7252	1,78778,9955,47	4,7555,36,69	4,29,42,25	4,36,34	6,6	1	0
0,27636	1,66614,26519,7207	1,78774,2400,10	4,7551,07,27	4,29,37,89	4,36,27	6,6	1	0
0,27637	1,66616,05293,9607	1,78769,4849,03	4,7546,77,89	4,29,33,53	4,36,20	6,6	1	0
0,27638	1,66617,84063,4456	1,78764,7302,25	4,7542,48,55	4,29,29,17	4,36,13	6,6	1	0
0,27639	1,66619,62828,1758	1,78759,9759,76	4,7538,19,26	4,29,24,81	4,36,06	6,6	1	0
0,27640	1,66621,41588,1518	1,78755,2221,57	4,7533,90,01	4,29,20,45	4,35,99	6,6	1	0
0,27641	1,66623,20343,3740	1,78750,4687,67	4,7529,60,81	4,29,16,09	4,35,92	6,6	1	0
0,27642	1,66624,99093,8428	1,78745,7158,06	4,7525,31,65	4,29,11,73	4,35,85	6,6	1	0
0,27643	1,66626,77839,5586	1,78740,9632,74	4,7521,02,53	4,29,07,37	4,35,78	6,6	1	0
0,27644	1,66628,56580,5219	1,78736,2111,71	4,7516,73,46	4,29,03,01	4,35,71	6,6	1	0
0,27645	1,66630,35316,7331	1,78731,4594,98	4,7512,44,43	4,28,98,65	4,35,64	6,6	1	0
0,27646	1,66632,14048,1926	1,78726,7082,54	4,7508,15,44	4,28,94,29	4,35,57	6,6	1	0
0,27647	1,66633,92774,9009	1,78721,9574,39	4,7503,86,50	4,28,89,93	4,35,50	6,6	1	0
0,27648	1,66635,71496,8583	1,78717,2070,53	4,7499,57,60	4,28,85,58	4,35,43	6,6	1	0
0,27649	1,66637,50214,0654	1,78712,4570,95	4,7495,28,74	4,28,81,23	4,35,36	6,6	1	0
0,27650	1,66639,28926,5225	1,78707,7075,66	4,7490,99,93	4,28,76,88	4,35,29	6,6	1	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)
0,27650	1,66639,28926,5225	1,78707,7075,66	4,7490,99,93	4,28,76,88	4,35,29	6,6	1	0
0,27651	1,66641,07634,2301	1,78702,9584,66	4,7486,71,16	4,28,72,53	4,35,22	6,6	1	0
0,27652	1,66642,86337,1886	1,78698,2097,95	4,7482,42,43	4,28,68,18	4,35,15	6,6	1	0
0,27653	1,66644,65035,3984	1,78693,4615,53	4,7478,13,75	4,28,63,83	4,35,08	6,6	1	0
0,27654	1,66646,43728,8600	1,78688,7137,39	4,7473,85,11	4,28,59,48	4,35,01	6,6	1	0
0,27655	1,66648,22417,5737	1,78683,9663,54	4,7469,56,52	4,28,55,13	4,34,94	6,6	1	0
0,27656	1,66650,01101,5401	1,78679,2193,97	4,7465,27,97	4,28,50,78	4,34,87	6,6	1	0
0,27657	1,66651,79780,7595	1,78674,4728,69	4,7460,99,46	4,28,46,43	4,34,80	6,6	1	0
0,27658	1,66653,58455,2324	1,78669,7267,70	4,7456,71,00	4,28,42,08	4,34,73	6,6	1	0
0,27659	1,66655,37124,9592	1,78664,9810,99	4,7452,42,58	4,28,37,73	4,34,66	6,6	1	0
0,27660	1,66657,15789,9403	1,78660,2358,56	4,7448,14,20	4,28,33,38	4,34,59	6,6	1	0
0,27661	1,66658,94450,1762	1,78655,4910,42	4,7443,85,87	4,28,29,03	4,34,52	6,6	1	0
0,27662	1,66660,73105,6672	1,78650,7466,56	4,7439,57,58	4,28,24,68	4,34,45	6,6	1	0
0,27663	1,66662,51756,4139	1,78646,0026,98	4,7435,29,33	4,28,20,34	4,34,38	6,6	1	0
0,27664	1,66664,30402,4166	1,78641,2591,69	4,7431,01,13	4,28,16,00	4,34,31	6,6	1	0
0,27665	1,66666,09043,6758	1,78636,5160,68	4,7426,72,97	4,28,11,66	4,34,24	6,6	1	0
0,27666	1,66667,87680,1919	1,78631,7733,95	4,7422,44,85	4,28,07,32	4,34,17	6,6	1	0
0,27667	1,66669,66311,9653	1,78627,0311,50	4,7418,16,78	4,28,02,98	4,34,10	6,6	1	0
0,27668	1,66671,44938,9965	1,78622,2893,33	4,7413,88,75	4,27,98,64	4,34,03	6,6	1	0
0,27669	1,66673,23561,2858	1,78617,5479,44	4,7409,60,76	4,27,94,30	4,33,96	6,6	1	0
0,27670	1,66675,02178,8337	1,78612,8069,83	4,7405,32,82	4,27,89,96	4,33,89	6,6	1	0
0,27671	1,66676,80791,6407	1,78608,0664,50	4,7401,04,92	4,27,85,62	4,33,82	6,6	1	0
0,27672	1,66678,59399,7072	1,78603,3263,45	4,7396,77,06	4,27,81,28	4,33,75	6,6	1	0
0,27673	1,66680,38003,0335	1,78598,5866,68	4,7392,49,25	4,27,76,94	4,33,68	6,6	1	0
0,27674	1,66682,16601,6202	1,78593,8474,19	4,7388,21,48	4,27,72,60	4,33,61	6,6	1	0
0,27675	1,66683,95195,4676	1,78589,1085,98	4,7383,93,75	4,27,68,26	4,33,54	6,6	1	0
0,27676	1,66685,73784,5762	1,78584,3702,04	4,7379,66,07	4,27,63,92	4,33,47	6,6	1	0
0,27677	1,66687,52368,9464	1,78579,6322,38	4,7375,38,43	4,27,59,59	4,33,40	6,6	1	0
0,27678	1,66689,30948,5786	1,78574,8947,00	4,7371,10,83	4,27,55,26	4,33,33	6,6	1	0
0,27679	1,66691,09523,4733	1,78570,1575,89	4,7366,83,28	4,27,50,93	4,33,26	6,6	1	0
0,27680	1,66692,88093,6309	1,78565,4209,06	4,7362,55,77	4,27,46,60	4,33,19	6,6	1	0
0,27681	1,66694,66659,0518	1,78560,6846,50	4,7358,28,30	4,27,42,27	4,33,12	6,6	1	0
0,27682	1,66696,45219,7365	1,78555,9488,22	4,7354,00,88	4,27,37,94	4,33,05	6,6	1	0
0,27683	1,66698,23775,6853	1,78551,2134,21	4,7349,73,50	4,27,33,61	4,32,98	6,6	1	0
0,27684	1,66700,02326,8987	1,78546,4784,48	4,7345,46,16	4,27,29,28	4,32,91	6,6	1	0
0,27685	1,66701,80873,3771	1,78541,7439,02	4,7341,18,87	4,27,24,95	4,32,84	6,6	1	0
0,27686	1,66703,59415,1210	1,78537,0097,83	4,7336,91,62	4,27,20,62	4,32,77	6,6	1	0
0,27687	1,66705,37952,1308	1,78532,2760,91	4,7332,64,41	4,27,16,29	4,32,70	6,6	1	0
0,27688	1,66707,16484,4069	1,78527,5428,27	4,7328,37,25	4,27,11,96	4,32,63	6,6	1	0
0,27689	1,66708,95011,9497	1,78522,8099,90	4,7324,10,13	4,27,07,63	4,32,56	6,6	1	0
0,27690	1,66710,73534,7597	1,78518,0775,80	4,7319,83,05	4,27,03,30	4,32,49	6,6	1	0
0,27691	1,66712,52052,8373	1,78513,3455,97	4,7315,56,02	4,26,98,98	4,32,42	6,6	1	0
0,27692	1,66714,30566,1829	1,78508,6140,41	4,7311,29,03	4,26,94,66	4,32,35	6,6	1	0
0,27693	1,66716,09074,7969	1,78503,8829,12	4,7307,02,08	4,26,90,34	4,32,28	6,6	1	0
0,27694	1,66717,87578,6798	1,78499,1522,10	4,7302,75,18	4,26,86,02	4,32,21	6,6	1	0
0,27695	1,66719,66077,8320	1,78494,4219,35	4,7298,48,32	4,26,81,70	4,32,14	6,6	1	0
0,27696	1,66721,44572,2539	1,78489,6920,87	4,7294,21,50	4,26,77,38	4,32,07	6,6	1	0
0,27697	1,66723,23061,9460	1,78484,9626,66	4,7289,94,73	4,26,73,06	4,32,00	6,6	1	0
0,27698	1,66725,01546,9087	1,78480,2336,71	4,7285,68,00	4,26,68,74	4,31,93	6,6	1	0
0,27699	1,66726,80027,1424	1,78475,5051,03	4,7281,41,31	4,26,64,42	4,31,86	6,6	1	0
0,27700	1,66728,58502,6475	1,78470,7769,62	4,7277,14,67	4,26,60,10	4,31,79	6,6	1	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)
0,27700	1,66728,58502,6475	1,78470,7769,62	4,7277,14,67	4,26,60,10	4,31,79	6,6	1	0
0,27701	1,66730,36973,4245	1,78466,0492,47	4,7272,88,07	4,26,55,78	4,31,72	6,6	1	0
0,27702	1,66732,15439,4737	1,78461,3219,59	4,7268,61,51	4,26,51,46	4,31,65	6,6	1	0
0,27703	1,66733,93900,7957	1,78456,5950,97	4,7264,35,00	4,26,47,14	4,31,58	6,6	1	0
0,27704	1,66735,72357,3908	1,78451,8686,62	4,7260,08,53	4,26,42,82	4,31,51	6,6	1	0
0,27705	1,66737,50809,2595	1,78447,1426,53	4,7255,82,10	4,26,38,50	4,31,44	6,6	1	0
0,27706	1,66739,29256,4022	1,78442,4170,71	4,7251,55,72	4,26,34,19	4,31,37	6,6	1	0
0,27707	1,66741,07698,8193	1,78437,6919,15	4,7247,29,38	4,26,29,88	4,31,30	6,6	1	0
0,27708	1,66742,86136,5112	1,78432,9671,86	4,7243,03,08	4,26,25,57	4,31,23	6,6	1	0
0,27709	1,66744,64569,4784	1,78428,2428,83	4,7238,76,82	4,26,21,26	4,31,16	6,6	1	0
0,27710	1,66746,42997,7213	1,78423,5190,06	4,7234,50,61	4,26,16,95	4,31,09	6,6	1	0
0,27711	1,66748,21421,2403	1,78418,7955,55	4,7230,24,44	4,26,12,64	4,31,02	6,6	1	0
0,27712	1,66749,99840,0359	1,78414,0725,31	4,7225,98,31	4,26,08,33	4,30,95	6,6	1	0
0,27713	1,66751,78254,1084	1,78409,3499,33	4,7221,72,23	4,26,04,02	4,30,88	6,6	1	0
0,27714	1,66753,56663,4583	1,78404,6277,61	4,7217,46,19	4,25,99,71	4,30,81	6,6	1	0
0,27715	1,66755,35068,0861	1,78399,9060,15	4,7213,20,19	4,25,95,40	4,30,74	6,6	1	0
0,27716	1,66757,13467,9921	1,78395,1846,95	4,7208,94,24	4,25,91,09	4,30,67	6,6	1	0
0,27717	1,66758,91863,1768	1,78390,4638,01	4,7204,68,33	4,25,86,78	4,30,60	6,6	1	0
0,27718	1,66760,70253,6406	1,78385,7433,33	4,7200,42,46	4,25,82,47	4,30,53	6,6	1	0
0,27719	1,66762,48639,3839	1,78381,0232,91	4,7196,16,64	4,25,78,16	4,30,46	6,6	1	0
0,27720	1,66764,27020,4072	1,78376,3036,74	4,7191,90,86	4,25,73,86	4,30,39	6,6	1	0
0,27721	1,66766,05396,7109	1,78371,5844,83	4,7187,65,12	4,25,69,56	4,30,32	6,6	1	0
0,27722	1,66767,83768,2954	1,78366,8657,18	4,7183,39,42	4,25,65,26	4,30,25	6,6	1	0
0,27723	1,66769,62135,1611	1,78362,1473,79	4,7179,13,77	4,25,60,96	4,30,18	6,6	1	0
0,27724	1,66771,40497,3085	1,78357,4294,65	4,7174,88,16	4,25,56,66	4,30,11	6,6	1	0
0,27725	1,66773,18854,7380	1,78352,7119,77	4,7170,62,59	4,25,52,36	4,30,04	6,6	1	0
0,27726	1,66774,97207,4500	1,78347,9949,14	4,7166,37,07	4,25,48,06	4,29,97	6,6	1	0
0,27727	1,66776,75555,4449	1,78343,2782,77	4,7162,11,59	4,25,43,76	4,29,90	6,6	1	0
0,27728	1,66778,53898,7232	1,78338,5620,65	4,7157,86,15	4,25,39,46	4,29,83	6,6	1	0
0,27729	1,66780,32237,2853	1,78333,8462,79	4,7153,60,76	4,25,35,16	4,29,76	6,6	1	0
0,27730	1,66782,10571,1316	1,78329,1309,18	4,7149,35,41	4,25,30,86	4,29,69	6,6	1	0
0,27731	1,66783,88900,2625	1,78324,4159,83	4,7145,10,10	4,25,26,56	4,29,62	6,6	1	0
0,27732	1,66785,67224,6785	1,78319,7014,73	4,7140,84,83	4,25,22,26	4,29,55	6,6	1	0
0,27733	1,66787,45544,3800	1,78314,9873,88	4,7136,59,61	4,25,17,96	4,29,48	6,6	1	0
0,27734	1,66789,23859,3674	1,78310,2737,28	4,7132,34,43	4,25,13,67	4,29,41	6,6	1	0
0,27735	1,66791,02169,6411	1,78305,5604,94	4,7128,09,29	4,25,09,38	4,29,34	6,6	1	0
0,27736	1,66792,80475,2016	1,78300,8476,85	4,7123,84,20	4,25,05,09	4,29,27	6,6	1	0
0,27737	1,66794,58776,0493	1,78296,1353,01	4,7119,59,15	4,25,00,80	4,29,20	6,6	1	0
0,27738	1,66796,37072,1846	1,78291,4233,42	4,7115,34,14	4,24,96,51	4,29,13	6,6	1	0
0,27739	1,66798,15363,6079	1,78286,7118,08	4,7111,09,17	4,24,92,22	4,29,06	6,6	1	0
0,27740	1,66799,93650,3197	1,78282,0006,99	4,7106,84,25	4,24,87,93	4,28,99	6,6	1	0
0,27741	1,66801,71932,3204	1,78277,2900,15	4,7102,59,37	4,24,83,64	4,28,92	6,6	1	0
0,27742	1,66803,50209,6104	1,78272,5797,56	4,7098,34,53	4,24,79,35	4,28,85	6,6	1	0
0,27743	1,66805,28482,1902	1,78267,8699,21	4,7094,09,74	4,24,75,06	4,28,78	6,6	1	0
0,27744	1,66807,06750,0601	1,78263,1605,11	4,7089,84,99	4,24,70,77	4,28,71	6,6	1	0
0,27745	1,66808,85013,2206	1,78258,4515,26	4,7085,60,28	4,24,66,48	4,28,64	6,6	1	0
0,27746	1,66810,63271,6721	1,78253,7429,66	4,7081,35,62	4,24,62,19	4,28,57	6,6	1	0
0,27747	1,66812,41525,4151	1,78249,0348,30	4,7077,11,00	4,24,57,90	4,28,50	6,6	1	0
0,27748	1,66814,19774,4499	1,78244,3271,19	4,7072,86,42	4,24,53,62	4,28,43	6,6	1	0
0,27749	1,66815,98018,7770	1,78239,6198,33	4,7068,61,88	4,24,49,34	4,28,36	6,6	1	0
0,27750	1,66817,76258,3968	1,78234,9129,71	4,7064,37,39	4,24,45,06	4,28,29	6,6	1	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)
0,27750	1,66817,76258,39 68	1,78234,9129,71	4,7064,37,39	4,24,45,06	4,28,29	6,6	1	0
0,27751	1,66819,54493,30 98	1,78230,2065,34	4,7060,12,94	4,24,40,78	4,28,22	6,6	1	0
0,27752	1,66821,32723,51 63	1,78225,5005,21	4,7055,88,53	4,24,36,50	4,28,15	6,6	1	0
0,27753	1,66823,10949,01 68	1,78220,7949,32	4,7051,64,17	4,24,32,22	4,28,08	6,6	1	0
0,27754	1,66824,89169,81 17	1,78216,0897,68	4,7047,39,85	4,24,27,94	4,28,01	6,6	1	0
0,27755	1,66826,67385,90 15	1,78211,3850,28	4,7043,15,57	4,24,23,66	4,27,94	6,6	1	0
0,27756	1,66828,45597,28 65	1,78206,6807,12	4,7038,91,33	4,24,19,38	4,27,87	6,6	1	0
0,27757	1,66830,23803,96 72	1,78201,9768,21	4,7034,67,14	4,24,15,10	4,27,80	6,6	1	0
0,27758	1,66832,02005,94 40	1,78197,2733,54	4,7030,42,99	4,24,10,82	4,27,73	6,6	1	0
0,27759	1,66833,80203,21 74	1,78192,5703,11	4,7026,18,88	4,24,06,54	4,27,66	6,6	1	0
0,27760	1,66835,58395,78 77	1,78187,8676,92	4,7021,94,81	4,24,02,26	4,27,59	6,6	1	0
0,27761	1,66837,36583,65 54	1,78183,1654,97	4,7017,70,79	4,23,97,98	4,27,52	6,6	1	0
0,27762	1,66839,14766,82 09	1,78178,4637,26	4,7013,46,81	4,23,93,70	4,27,45	6,6	1	0
0,27763	1,66840,92945,28 46	1,78173,7623,79	4,7009,22,87	4,23,89,43	4,27,38	6,6	1	0
0,27764	1,66842,71119,04 70	1,78169,0614,56	4,7004,98,98	4,23,85,16	4,27,31	6,6	1	0
0,27765	1,66844,49288,10 85	1,78164,3609,57	4,7000,75,13	4,23,80,89	4,27,24	6,6	1	0
0,27766	1,66846,27452,46 95	1,78159,6608,82	4,6996,51,32	4,23,76,62	4,27,17	6,6	1	0
0,27767	1,66848,05612,13 04	1,78154,9612,31	4,6992,27,55	4,23,72,35	4,27,10	6,6	1	0
0,27768	1,66849,83767,09 16	1,78150,2620,03	4,6988,03,83	4,23,68,08	4,27,03	6,6	1	0
0,27769	1,66851,61917,35 36	1,78145,5631,99	4,6983,80,15	4,23,63,81	4,26,96	6,6	1	0
0,27770	1,66853,40062,91 68	1,78140,8648,19	4,6979,56,51	4,23,59,54	4,26,89	6,6	1	0
0,27771	1,66855,18203,78 16	1,78136,1668,62	4,6975,32,91	4,23,55,27	4,26,82	6,6	1	0
0,27772	1,66856,96339,94 85	1,78131,4693,29	4,6971,09,36	4,23,51,00	4,26,75	6,6	1	0
0,27773	1,66858,74471,41 78	1,78126,7722,20	4,6966,85,85	4,23,46,73	4,26,68	6,6	1	0
0,27774	1,66860,52598,19 00	1,78122,0755,34	4,6962,62,38	4,23,42,46	4,26,61	6,6	1	0
0,27775	1,66862,30720,26 55	1,78117,3792,72	4,6958,38,96	4,23,38,19	4,26,54	6,6	1	0
0,27776	1,66864,08837,64 48	1,78112,6834,33	4,6954,15,58	4,23,33,92	4,26,47	6,6	1	0
0,27777	1,66865,86950,32 82	1,78107,9880,17	4,6949,92,24	4,23,29,66	4,26,40	6,6	1	0
0,27778	1,66867,65058,31 62	1,78103,2930,25	4,6945,68,94	4,23,25,40	4,26,33	6,6	1	0
0,27779	1,66869,43161,60 92	1,78098,5984,56	4,6941,45,69	4,23,21,14	4,26,26	6,6	1	0
0,27780	1,66871,21260,20 77	1,78093,9043,10	4,6937,22,48	4,23,16,88	4,26,19	6,6	1	0
0,27781	1,66872,99354,11 20	1,78089,2105,88	4,6932,99,31	4,23,12,62	4,26,12	6,6	1	0
0,27782	1,66874,77443,32 26	1,78084,5172,89	4,6928,76,18	4,23,08,36	4,26,05	6,6	1	0
0,27783	1,66876,55527,83 99	1,78079,8244,13	4,6924,53,10	4,23,04,10	4,25,98	6,6	1	0
0,27784	1,66878,33607,66 43	1,78075,1319,60	4,6920,30,06	4,22,99,84	4,25,91	6,6	1	0
0,27785	1,66880,11682,79 63	1,78070,4399,30	4,6916,07,06	4,22,95,58	4,25,84	6,6	1	0
0,27786	1,66881,89753,23 62	1,78065,7483,23	4,6911,84,10	4,22,91,32	4,25,77	6,6	1	0
0,27787	1,66883,67818,98 45	1,78061,0571,39	4,6907,61,19	4,22,87,06	4,25,70	6,6	1	0
0,27788	1,66885,45880,04 16	1,78056,3663,78	4,6903,38,32	4,22,82,80	4,25,63	6,6	1	0
0,27789	1,66887,23936,40 80	1,78051,6760,40	4,6899,15,49	4,22,78,54	4,25,56	6,6	1	0
0,27790	1,66889,01988,08 40	1,78046,9861,25	4,6894,92,70	4,22,74,28	4,25,49	6,6	1	0
0,27791	1,66890,80035,07 01	1,78042,2966,32	4,6890,69,96	4,22,70,03	4,25,42	6,6	1	0
0,27792	1,66892,58077,36 67	1,78037,6075,62	4,6886,47,26	4,22,65,78	4,25,35	6,6	1	0
0,27793	1,66894,36114,97 43	1,78032,9189,15	4,6882,24,60	4,22,61,53	4,25,28	6,6	1	0
0,27794	1,66896,14147,89 32	1,78028,2306,90	4,6878,01,98	4,22,57,28	4,25,21	6,6	1	0
0,27795	1,66897,92176,12 39	1,78023,5428,88	4,6873,79,41	4,22,53,03	4,25,14	6,6	1	0
0,27796	1,66899,70199,66 68	1,78018,8555,09	4,6869,56,88	4,22,48,78	4,25,07	6,6	1	0
0,27797	1,66901,48218,52 23	1,78014,1685,52	4,6865,34,39	4,22,44,53	4,25,00	6,6	1	0
0,27798	1,66903,26232,69 09	1,78009,4820,18	4,6861,11,94	4,22,40,28	4,24,93	6,6	1	0
0,27799	1,66905,04242,17 29	1,78004,7959,06	4,6856,89,54	4,22,36,03	4,24,86	6,6	1	0
0,27800	1,66906,82246,96 88	1,78000,1102,16	4,6852,67,18	4,22,31,78	4,24,79	6,6	1	0

Tables du cadastre, volume 15b (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)
0,27800	1,66906,82246,9665	1,78000,1101,79	4,6852,67,84	4,22,30,73	4,25,92	6,3	1	0
0,27801	1,66908,60247,0767	1,77995,4249,11	4,6848,45,53	4,22,26,47	4,25,86	6,3	1	0
0,27802	1,66910,38242,5016	1,77990,7400,65	4,6844,23,27	4,22,22,21	4,25,80	6,3	1	0
0,27803	1,66912,16233,2417	1,77986,0556,42	4,6840,01,05	4,22,17,95	4,25,74	6,3	1	0
0,27804	1,66913,94219,2973	1,77981,3716,41	4,6835,78,87	4,22,13,69	4,25,68	6,3	1	0
0,27805	1,66915,72200,6689	1,77976,6880,62	4,6831,56,73	4,22,09,43	4,25,62	6,3	1	0
0,27806	1,66917,50177,3570	1,77972,0049,05	4,6827,34,64	4,22,05,17	4,25,56	6,3	1	0
0,27807	1,66919,28149,3619	1,77967,3221,70	4,6823,12,59	4,22,00,91	4,25,50	6,3	1	0
0,27808	1,66921,06116,6841	1,77962,6398,57	4,6818,90,58	4,21,96,66	4,25,44	6,3	1	0
0,27809	1,66922,84079,3240	1,77957,9579,66	4,6814,68,61	4,21,92,41	4,25,38	6,3	1	0
0,27810	1,66924,62037,2820	1,77953,2764,97	4,6810,46,69	4,21,88,16	4,25,32	6,3	1	0
0,27811	1,66926,39990,5585	1,77948,5954,50	4,6806,24,81	4,21,83,91	4,25,26	6,3	1	0
0,27812	1,66928,17939,1540	1,77943,9148,25	4,6802,02,97	4,21,79,66	4,25,20	6,3	1	0
0,27813	1,66929,95883,0688	1,77939,2346,22	4,6797,81,17	4,21,75,41	4,25,14	6,3	1	0
0,27814	1,66931,73822,3034	1,77934,5548,41	4,6793,59,42	4,21,71,16	4,25,08	6,3	1	0
0,27815	1,66933,51756,8582	1,77929,8754,82	4,6789,37,71	4,21,66,91	4,25,02	6,3	1	0
0,27816	1,66935,29686,7337	1,77925,1965,44	4,6785,16,04	4,21,62,66	4,24,96	6,3	1	0
0,27817	1,66937,07611,9302	1,77920,5180,28	4,6780,94,41	4,21,58,41	4,24,90	6,3	1	0
0,27818	1,66938,85532,4482	1,77915,8399,34	4,6776,72,83	4,21,54,16	4,24,84	6,3	1	0
0,27819	1,66940,63448,2881	1,77911,1622,61	4,6772,51,29	4,21,49,91	4,24,78	6,3	1	0
0,27820	1,66942,41359,4504	1,77906,4850,10	4,6768,29,79	4,21,45,66	4,24,72	6,3	1	0
0,27821	1,66944,19265,9354	1,77901,8081,80	4,6764,08,33	4,21,41,41	4,24,66	6,3	1	0
0,27822	1,66945,97167,7436	1,77897,1317,72	4,6759,86,92	4,21,37,16	4,24,60	6,3	1	0
0,27823	1,66947,75064,8754	1,77892,4557,85	4,6755,65,55	4,21,32,91	4,24,54	6,3	1	0
0,27824	1,66949,52957,3312	1,77887,7802,19	4,6751,44,22	4,21,28,66	4,24,48	6,3	1	0
0,27825	1,66951,30845,1114	1,77883,1050,75	4,6747,22,93	4,21,24,42	4,24,42	6,3	1	0
0,27826	1,66953,08728,2165	1,77878,4303,52	4,6743,01,69	4,21,20,18	4,24,36	6,3	1	0
0,27827	1,66954,86606,6469	1,77873,7560,50	4,6738,80,49	4,21,15,94	4,24,30	6,3	1	0
0,27828	1,66956,64480,4030	1,77869,0821,70	4,6734,59,33	4,21,11,70	4,24,24	6,3	1	0
0,27829	1,66958,42349,4852	1,77864,4087,11	4,6730,38,21	4,21,07,46	4,24,18	6,3	1	0
0,27830	1,66960,20213,8939	1,77859,7356,73	4,6726,17,14	4,21,03,22	4,24,12	6,3	1	0
0,27831	1,66961,98073,6296	1,77855,0630,56	4,6721,96,11	4,20,98,98	4,24,06	6,3	1	0
0,27832	1,66963,75928,6927	1,77850,3908,60	4,6717,75,12	4,20,94,74	4,24,00	6,3	1	0
0,27833	1,66965,53779,0836	1,77845,7190,85	4,6713,54,17	4,20,90,50	4,23,94	6,3	1	0
0,27834	1,66967,31624,8027	1,77841,0477,31	4,6709,33,27	4,20,86,26	4,23,88	6,3	1	0
0,27835	1,66969,09465,8504	1,77836,3767,98	4,6705,12,41	4,20,82,02	4,23,82	6,3	1	0
0,27836	1,66970,87302,2272	1,77831,7062,86	4,6700,91,59	4,20,77,78	4,23,76	6,3	1	0
0,27837	1,66972,65133,9335	1,77827,0361,94	4,6696,70,81	4,20,73,54	4,23,70	6,3	1	0
0,27838	1,66974,42960,9697	1,77822,3665,23	4,6692,50,07	4,20,69,30	4,23,64	6,3	1	0
0,27839	1,66976,20783,3362	1,77817,6972,73	4,6688,29,38	4,20,65,06	4,23,58	6,3	1	0
0,27840	1,66977,98601,0335	1,77813,0284,44	4,6684,08,73	4,20,60,82	4,23,52	6,3	1	0
0,27841	1,66979,76414,0619	1,77808,3600,35	4,6679,88,12	4,20,56,58	4,23,46	6,3	1	0
0,27842	1,66981,54222,4219	1,77803,6920,47	4,6675,67,55	4,20,52,35	4,23,40	6,3	1	0
0,27843	1,66983,32026,1139	1,77799,0244,79	4,6671,47,03	4,20,48,12	4,23,34	6,3	1	0
0,27844	1,66985,09825,1384	1,77794,3573,32	4,6667,26,55	4,20,43,89	4,23,28	6,3	1	0
0,27845	1,66986,87619,4957	1,77789,6906,05	4,6663,06,11	4,20,39,66	4,23,22	6,3	1	0
0,27846	1,66988,65409,1863	1,77785,0242,99	4,6658,85,71	4,20,35,43	4,23,16	6,3	1	0
0,27847	1,66990,43194,2106	1,77780,3584,13	4,6654,65,36	4,20,31,20	4,23,10	6,3	1	0
0,27848	1,66992,20974,5690	1,77775,6929,48	4,6650,45,05	4,20,26,97	4,23,04	6,3	1	0
0,27849	1,66993,98750,2619	1,77771,0279,03	4,6646,24,78	4,20,22,74	4,22,98	6,3	1	0
0,27850	1,66995,76521,2898	1,77766,3632,78	4,6642,04,55	4,20,18,51	4,22,92	6,3	1	0

Tables du cadastre, volume 15b (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)
0,27850	1,66995,76521,2898	1,77766,3632,78	4,6642,04,55	4,20,18,51	4,22,92	6,3	1	0
0,27851	1,66997,54287,6531	1,77761,6990,73	4,6637,84,36	4,20,14,28	4,22,86	6,3	1	0
0,27852	1,66999,32049,3522	1,77757,0352,89	4,6633,64,22	4,20,10,05	4,22,80	6,3	1	0
0,27853	1,67001,09806,3875	1,77752,3719,25	4,6629,44,12	4,20,05,82	4,22,74	6,3	1	0
0,27854	1,67002,87558,7594	1,77747,7089,81	4,6625,24,06	4,20,01,59	4,22,68	6,3	1	0
0,27855	1,67004,65306,4684	1,77743,0464,57	4,6621,04,04	4,19,97,36	4,22,62	6,3	1	0
0,27856	1,67006,43049,5149	1,77738,3843,53	4,6616,84,07	4,19,93,13	4,22,56	6,3	1	0
0,27857	1,67008,20787,8993	1,77733,7226,69	4,6612,64,14	4,19,88,90	4,22,50	6,3	1	0
0,27858	1,67009,98521,6220	1,77729,0614,05	4,6608,44,25	4,19,84,68	4,22,44	6,3	1	0
0,27859	1,67011,76250,6834	1,77724,4005,61	4,6604,24,40	4,19,80,46	4,22,38	6,3	1	0
0,27860	1,67013,53975,0840	1,77719,7401,37	4,6600,04,60	4,19,76,24	4,22,32	6,3	1	0
0,27861	1,67015,31694,8241	1,77715,0801,32	4,6595,84,84	4,19,72,02	4,22,26	6,3	1	0
0,27862	1,67017,09409,9042	1,77710,4205,47	4,6591,65,12	4,19,67,80	4,22,20	6,3	1	0
0,27863	1,67018,87120,3247	1,77705,7613,82	4,6587,45,44	4,19,63,58	4,22,14	6,3	1	0
0,27864	1,67020,64826,0861	1,77701,1026,37	4,6583,25,80	4,19,59,36	4,22,08	6,3	1	0
0,27865	1,67022,42527,1887	1,77696,4443,11	4,6579,06,21	4,19,55,14	4,22,02	6,3	1	0
0,27866	1,67024,20223,6330	1,77691,7864,05	4,6574,86,66	4,19,50,92	4,21,96	6,3	1	0
0,27867	1,67025,97915,4194	1,77687,1289,18	4,6570,67,15	4,19,46,70	4,21,90	6,3	1	0
0,27868	1,67027,75602,5483	1,77682,4718,51	4,6566,47,68	4,19,42,48	4,21,84	6,3	1	0
0,27869	1,67029,53285,0202	1,77677,8152,03	4,6562,28,26	4,19,38,26	4,21,78	6,3	1	0
0,27870	1,67031,30962,8354	1,77673,1589,75	4,6558,08,88	4,19,34,04	4,21,72	6,3	1	0
0,27871	1,67033,08635,9944	1,77668,5031,66	4,6553,89,54	4,19,29,82	4,21,66	6,3	1	0
0,27872	1,67034,86304,4976	1,77663,8477,76	4,6549,70,24	4,19,25,60	4,21,60	6,3	1	0
0,27873	1,67036,63968,3454	1,77659,1928,06	4,6545,50,98	4,19,21,38	4,21,54	6,3	1	0
0,27874	1,67038,41627,5382	1,77654,5382,55	4,6541,31,77	4,19,17,16	4,21,48	6,3	1	0
0,27875	1,67040,19282,0765	1,77649,8841,23	4,6537,12,60	4,19,12,95	4,21,42	6,3	1	0
0,27876	1,67041,96931,9606	1,77645,2304,10	4,6532,93,47	4,19,08,74	4,21,36	6,3	1	0
0,27877	1,67043,74577,1910	1,77640,5771,17	4,6528,74,38	4,19,04,53	4,21,30	6,3	1	0
0,27878	1,67045,52217,7681	1,77635,9242,43	4,6524,55,33	4,19,00,32	4,21,24	6,3	1	0
0,27879	1,67047,29853,6923	1,77631,2717,88	4,6520,36,33	4,18,96,11	4,21,18	6,3	1	0
0,27880	1,67049,07484,9641	1,77626,6197,52	4,6516,17,37	4,18,91,90	4,21,12	6,3	1	0
0,27881	1,67050,85111,5839	1,77621,9681,35	4,6511,98,45	4,18,87,69	4,21,06	6,3	1	0
0,27882	1,67052,62733,5520	1,77617,3169,37	4,6507,79,57	4,18,83,48	4,21,00	6,3	1	0
0,27883	1,67054,40350,8689	1,77612,6661,57	4,6503,60,74	4,18,79,27	4,20,94	6,3	1	0
0,27884	1,67056,17963,5351	1,77608,0157,96	4,6499,41,95	4,18,75,06	4,20,88	6,3	1	0
0,27885	1,67057,95571,5509	1,77603,3658,54	4,6495,23,20	4,18,70,85	4,20,82	6,3	1	0
0,27886	1,67059,73174,9168	1,77598,7163,31	4,6491,04,49	4,18,66,64	4,20,76	6,3	1	0
0,27887	1,67061,50773,6331	1,77594,0672,27	4,6486,85,82	4,18,62,43	4,20,70	6,3	1	0
0,27888	1,67063,28367,7003	1,77589,4185,41	4,6482,67,20	4,18,58,22	4,20,64	6,3	1	0
0,27889	1,67065,05957,1188	1,77584,7702,74	4,6478,48,62	4,18,54,01	4,20,58	6,3	1	0
0,27890	1,67066,83541,8891	1,77580,1224,25	4,6474,30,08	4,18,49,80	4,20,52	6,3	1	0
0,27891	1,67068,61122,0115	1,77575,4749,95	4,6470,11,58	4,18,45,59	4,20,46	6,3	1	0
0,27892	1,67070,38697,4865	1,77570,8279,83	4,6465,93,12	4,18,41,39	4,20,40	6,3	1	0
0,27893	1,67072,16268,3145	1,77566,1813,90	4,6461,74,71	4,18,37,19	4,20,34	6,3	1	0
0,27894	1,67073,93834,4959	1,77561,5352,15	4,6457,56,34	4,18,32,99	4,20,28	6,3	1	0
0,27895	1,67075,71396,0311	1,77556,8894,59	4,6453,38,01	4,18,28,79	4,20,22	6,3	1	0
0,27896	1,67077,48952,9206	1,77552,2441,21	4,6449,19,72	4,18,24,59	4,20,16	6,3	1	0
0,27897	1,67079,26505,1647	1,77547,5992,01	4,6445,01,47	4,18,20,39	4,20,10	6,3	1	0
0,27898	1,67081,04052,7639	1,77542,9547,00	4,6440,83,27	4,18,16,19	4,20,04	6,3	1	0
0,27899	1,67082,81595,7186	1,77538,3106,17	4,6436,65,11	4,18,11,99	4,19,98	6,3	1	0
0,27900	1,67084,59134,0292	1,77533,6669,52	4,6432,46,99	4,18,07,79	4,19,92	6,3	1	0

Tables du cadastre, volume 15b (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)
0,27900	1,67084,59134,0292	1,77533,6669,52	4,6432,46,99	4,18,07,79	4,19,92	6,3	1	0
0,27901	1,67086,36667,6962	1,77529,0237,05	4,6428,28,91	4,18,03,59	4,19,86	6,3	1	0
0,27902	1,67088,14196,7199	1,77524,3808,76	4,6424,10,87	4,17,99,39	4,19,80	6,3	1	0
0,27903	1,67089,91721,1008	1,77519,7384,65	4,6419,92,88	4,17,95,19	4,19,74	6,3	1	0
0,27904	1,67091,69240,8393	1,77515,0964,72	4,6415,74,93	4,17,90,99	4,19,68	6,3	1	0
0,27905	1,67093,46755,9358	1,77510,4548,97	4,6411,57,02	4,17,86,79	4,19,62	6,3	1	0
0,27906	1,67095,24266,3907	1,77505,8137,40	4,6407,39,15	4,17,82,59	4,19,56	6,3	1	0
0,27907	1,67097,01772,2044	1,77501,1730,01	4,6403,21,32	4,17,78,39	4,19,50	6,3	1	0
0,27908	1,67098,79273,3774	1,77496,5326,80	4,6399,03,54	4,17,74,20	4,19,44	6,3	1	0
0,27909	1,67100,56769,9101	1,77491,8927,76	4,6394,85,80	4,17,70,01	4,19,38	6,3	1	0
0,27910	1,67102,34261,8029	1,77487,2532,90	4,6390,68,10	4,17,65,82	4,19,32	6,3	1	0
0,27911	1,67104,11749,0562	1,77482,6142,22	4,6386,50,44	4,17,61,63	4,19,26	6,3	1	0
0,27912	1,67105,89231,6704	1,77477,9755,72	4,6382,32,82	4,17,57,44	4,19,20	6,3	1	0
0,27913	1,67107,66709,6460	1,77473,3373,39	4,6378,15,25	4,17,53,25	4,19,14	6,3	1	0
0,27914	1,67109,44182,9833	1,77468,6995,24	4,6373,97,72	4,17,49,06	4,19,08	6,3	1	0
0,27915	1,67111,21651,6828	1,77464,0621,26	4,6369,80,23	4,17,44,87	4,19,02	6,3	1	0
0,27916	1,67112,99115,7449	1,77459,4251,46	4,6365,62,78	4,17,40,68	4,18,96	6,3	1	0
0,27917	1,67114,76575,1700	1,77454,7885,83	4,6361,45,37	4,17,36,49	4,18,90	6,3	1	0
0,27918	1,67116,54029,9586	1,77450,1524,38	4,6357,28,01	4,17,32,30	4,18,84	6,3	1	0
0,27919	1,67118,31480,1110	1,77445,5167,10	4,6353,10,69	4,17,28,11	4,18,78	6,3	1	0
0,27920	1,67120,08925,6277	1,77440,8813,99	4,6348,93,41	4,17,23,92	4,18,72	6,3	1	0
0,27921	1,67121,86366,5091	1,77436,2465,06	4,6344,76,17	4,17,19,73	4,18,66	6,3	1	0
0,27922	1,67123,63802,7556	1,77431,6120,30	4,6340,58,97	4,17,15,54	4,18,60	6,3	1	0
0,27923	1,67125,41234,3676	1,77426,9779,71	4,6336,41,81	4,17,11,35	4,18,54	6,3	1	0
0,27924	1,67127,18661,3456	1,77422,3443,29	4,6332,24,70	4,17,07,16	4,18,48	6,3	1	0
0,27925	1,67128,96083,6899	1,77417,7111,04	4,6328,07,63	4,17,02,98	4,18,42	6,3	1	0
0,27926	1,67130,73501,4010	1,77413,0782,96	4,6323,90,60	4,16,98,80	4,18,36	6,3	1	0
0,27927	1,67132,50914,4793	1,77408,4459,05	4,6319,73,61	4,16,94,62	4,18,30	6,3	1	0
0,27928	1,67134,28322,9252	1,77403,8139,31	4,6315,56,66	4,16,90,44	4,18,24	6,3	1	0
0,27929	1,67136,05726,7391	1,77399,1823,74	4,6311,39,76	4,16,86,26	4,18,18	6,3	1	0
0,27930	1,67137,83125,9215	1,77394,5512,34	4,6307,22,90	4,16,82,08	4,18,12	6,3	1	0
0,27931	1,67139,60520,4727	1,77389,9205,11	4,6303,06,08	4,16,77,90	4,18,06	6,3	1	0
0,27932	1,67141,37910,3932	1,77385,2902,05	4,6298,89,30	4,16,73,72	4,18,00	6,3	1	0
0,27933	1,67143,15295,6834	1,77380,6603,16	4,6294,72,56	4,16,69,54	4,17,94	6,3	1	0
0,27934	1,67144,92676,3437	1,77376,0308,43	4,6290,55,86	4,16,65,36	4,17,88	6,3	1	0
0,27935	1,67146,70052,3745	1,77371,4017,87	4,6286,39,21	4,16,61,18	4,17,82	6,3	1	0
0,27936	1,67148,47423,7763	1,77366,7731,48	4,6282,22,60	4,16,57,00	4,17,76	6,3	1	0
0,27937	1,67150,24790,5494	1,77362,1449,25	4,6278,06,03	4,16,52,82	4,17,70	6,3	1	0
0,27938	1,67152,02152,6943	1,77357,5171,19	4,6273,89,50	4,16,48,64	4,17,64	6,3	1	0
0,27939	1,67153,79510,2114	1,77352,8897,30	4,6269,73,01	4,16,44,46	4,17,58	6,3	1	0
0,27940	1,67155,56863,1011	1,77348,2627,57	4,6265,56,57	4,16,40,28	4,17,52	6,3	1	0
0,27941	1,67157,34211,3639	1,77343,6362,00	4,6261,40,17	4,16,36,10	4,17,46	6,3	1	0
0,27942	1,67159,11555,0001	1,77339,0100,60	4,6257,23,81	4,16,31,93	4,17,40	6,3	1	0
0,27943	1,67160,88894,0102	1,77334,3843,36	4,6253,07,49	4,16,27,76	4,17,34	6,3	1	0
0,27944	1,67162,66228,3945	1,77329,7590,29	4,6248,91,21	4,16,23,59	4,17,28	6,3	1	0
0,27945	1,67164,43558,1535	1,77325,1341,38	4,6244,74,97	4,16,19,42	4,17,22	6,3	1	0
0,27946	1,67166,20883,2876	1,77320,5096,63	4,6240,58,78	4,16,15,25	4,17,16	6,3	1	0
0,27947	1,67167,98203,7973	1,77315,8856,04	4,6236,42,63	4,16,11,08	4,17,10	6,3	1	0
0,27948	1,67169,75519,6829	1,77311,2619,61	4,6232,26,52	4,16,06,91	4,17,04	6,3	1	0
0,27949	1,67171,52830,9449	1,77306,6387,34	4,6228,10,45	4,16,02,74	4,16,98	6,3	1	0
0,27950	1,67173,30137,5836	1,77302,0159,24	4,6223,94,42	4,15,98,57	4,16,92	6,3	1	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)
0,27950	1,67173,30137,5836	1,77302,0159,24	4,6223,94,42	4,15,98,57	4,16,92	6,3	1	0
0,27951	1,67175,07439,5995	1,77297,3935,30	4,6219,78,43	4,15,94,40	4,16,86	6,3	1	0
0,27952	1,67176,84736,9930	1,77292,7715,52	4,6215,62,49	4,15,90,23	4,16,80	6,3	1	0
0,27953	1,67178,62029,7646	1,77288,1499,90	4,6211,46,59	4,15,86,06	4,16,74	6,3	1	0
0,27954	1,67180,39317,9146	1,77283,5288,43	4,6207,30,73	4,15,81,89	4,16,68	6,3	1	0
0,27955	1,67182,16601,4434	1,77278,9081,12	4,6203,14,91	4,15,77,72	4,16,62	6,3	1	0
0,27956	1,67183,93880,3515	1,77274,2877,97	4,6198,99,13	4,15,73,55	4,16,56	6,3	1	0
0,27957	1,67185,71154,6393	1,77269,6678,98	4,6194,83,39	4,15,69,38	4,16,50	6,3	1	0
0,27958	1,67187,48424,3072	1,77265,0484,15	4,6190,67,70	4,15,65,22	4,16,44	6,3	1	0
0,27959	1,67189,25689,3556	1,77260,4293,47	4,6186,52,05	4,15,61,06	4,16,38	6,3	1	0
0,27960	1,67191,02949,7849	1,77255,8106,95	4,6182,36,44	4,15,56,90	4,16,32	6,3	1	0
0,27961	1,67192,80205,5956	1,77251,1924,59	4,6178,20,87	4,15,52,74	4,16,26	6,3	1	0
0,27962	1,67194,57456,7881	1,77246,5746,38	4,6174,05,34	4,15,48,58	4,16,20	6,3	1	0
0,27963	1,67196,34703,3627	1,77241,9572,33	4,6169,89,85	4,15,44,42	4,16,14	6,3	1	0
0,27964	1,67198,11945,3199	1,77237,3402,43	4,6165,74,41	4,15,40,26	4,16,08	6,3	1	0
0,27965	1,67199,89182,6601	1,77232,7236,69	4,6161,59,01	4,15,36,10	4,16,02	6,3	1	0
0,27966	1,67201,66415,3838	1,77228,1075,10	4,6157,43,65	4,15,31,94	4,15,96	6,3	1	0
0,27967	1,67203,43643,4913	1,77223,4917,66	4,6153,28,33	4,15,27,78	4,15,90	6,3	1	0
0,27968	1,67205,20866,9831	1,77218,8764,38	4,6149,13,05	4,15,23,62	4,15,84	6,3	1	0
0,27969	1,67206,98085,8595	1,77214,2615,25	4,6144,97,81	4,15,19,46	4,15,78	6,3	1	0
0,27970	1,67208,75300,1210	1,77209,6470,27	4,6140,82,62	4,15,15,30	4,15,72	6,3	1	0
0,27971	1,67210,52509,7680	1,77205,0329,44	4,6136,67,47	4,15,11,14	4,15,66	6,3	1	0
0,27972	1,67212,29714,8009	1,77200,4192,77	4,6132,52,36	4,15,06,98	4,15,60	6,3	1	0
0,27973	1,67214,06915,2202	1,77195,8060,25	4,6128,37,29	4,15,02,82	4,15,54	6,3	1	0
0,27974	1,67215,84111,0262	1,77191,1931,88	4,6124,22,26	4,14,98,66	4,15,48	6,3	1	0
0,27975	1,67217,61302,2194	1,77186,5807,66	4,6120,07,27	4,14,94,51	4,15,42	6,3	1	0
0,27976	1,67219,38488,8002	1,77181,9687,59	4,6115,92,32	4,14,90,36	4,15,36	6,3	1	0
0,27977	1,67221,15670,7690	1,77177,3571,67	4,6111,77,42	4,14,86,21	4,15,30	6,3	1	0
0,27978	1,67222,92848,1262	1,77172,7459,90	4,6107,62,56	4,14,82,06	4,15,24	6,3	1	0
0,27979	1,67224,70020,8722	1,77168,1352,27	4,6103,47,74	4,14,77,91	4,15,18	6,3	1	0
0,27980	1,67226,47189,0074	1,77163,5248,79	4,6099,32,96	4,14,73,76	4,15,12	6,3	1	0
0,27981	1,67228,24352,5323	1,77158,9149,46	4,6095,18,22	4,14,69,61	4,15,06	6,3	1	0
0,27982	1,67230,01511,4472	1,77154,3054,28	4,6091,03,52	4,14,65,46	4,15,00	6,3	1	0
0,27983	1,67231,78665,7526	1,77149,6963,24	4,6086,88,87	4,14,61,31	4,14,94	6,3	1	0
0,27984	1,67233,55815,4489	1,77145,0876,35	4,6082,74,26	4,14,57,16	4,14,88	6,3	1	0
0,27985	1,67235,32960,5365	1,77140,4793,61	4,6078,59,69	4,14,53,01	4,14,82	6,3	1	0
0,27986	1,67237,10101,0159	1,77135,8715,01	4,6074,45,16	4,14,48,86	4,14,76	6,3	1	0
0,27987	1,67238,87236,8874	1,77131,2640,56	4,6070,30,67	4,14,44,71	4,14,70	6,3	1	0
0,27988	1,67240,64368,1515	1,77126,6570,25	4,6066,16,22	4,14,40,56	4,14,64	6,3	1	0
0,27989	1,67242,41494,8085	1,77122,0504,09	4,6062,01,81	4,14,36,41	4,14,58	6,3	1	0
0,27990	1,67244,18616,8589	1,77117,4442,07	4,6057,87,45	4,14,32,26	4,14,52	6,3	1	0
0,27991	1,67245,95734,3031	1,77112,8384,20	4,6053,73,13	4,14,28,11	4,14,46	6,3	1	0
0,27992	1,67247,72847,1415	1,77108,2330,47	4,6049,58,85	4,14,23,97	4,14,40	6,3	1	0
0,27993	1,67249,49955,3745	1,77103,6280,88	4,6045,44,61	4,14,19,83	4,14,34	6,3	1	0
0,27994	1,67251,27059,0026	1,77099,0235,43	4,6041,30,41	4,14,15,69	4,14,28	6,3	1	0
0,27995	1,67253,04158,0261	1,77094,4194,13	4,6037,16,25	4,14,11,55	4,14,22	6,3	1	0
0,27996	1,67254,81252,4455	1,77089,8156,97	4,6033,02,13	4,14,07,41	4,14,16	6,3	1	0
0,27997	1,67256,58342,2612	1,77085,2123,95	4,6028,88,06	4,14,03,27	4,14,10	6,3	1	0
0,27998	1,67258,35427,4736	1,77080,6095,07	4,6024,74,03	4,13,99,13	4,14,04	6,3	1	0
0,27999	1,67260,12508,0831	1,77076,0070,33	4,6020,60,04	4,13,94,99	4,13,98	6,3	1	0
0,28000	1,67261,89584,0901	1,77071,4049,73	4,6016,46,09	4,13,90,85	4,13,92	6,3	1	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)
0,28000	1,67261,89584,0917	1,77071,4049,92	4,6016,45,73	4,13,91,33	4,13,49	6,1	1	0
0,28001	1,67263,66655,4967	1,77066,8033,46	4,6012,31,82	4,13,87,20	4,13,43	6,1	1	0
0,28002	1,67265,43722,3000	1,77062,2021,14	4,6008,17,95	4,13,83,07	4,13,37	6,1	1	0
0,28003	1,67267,20784,5021	1,77057,6012,96	4,6004,04,12	4,13,78,94	4,13,31	6,1	1	0
0,28004	1,67268,97842,1034	1,77053,0008,92	4,5999,90,33	4,13,74,81	4,13,25	6,1	1	0
0,28005	1,67270,74895,1043	1,77048,4009,02	4,5995,76,58	4,13,70,68	4,13,19	6,1	1	0
0,28006	1,67272,51943,5052	1,77043,8013,25	4,5991,62,87	4,13,66,55	4,13,13	6,1	1	0
0,28007	1,67274,28987,3065	1,77039,2021,62	4,5987,49,20	4,13,62,42	4,13,07	6,1	1	0
0,28008	1,67276,06026,5087	1,77034,6034,13	4,5983,35,58	4,13,58,29	4,13,01	6,1	1	0
0,28009	1,67277,83061,1121	1,77030,0050,77	4,5979,22,00	4,13,54,16	4,12,95	6,1	1	0
0,28010	1,67279,60091,1172	1,77025,4071,55	4,5975,08,46	4,13,50,03	4,12,89	6,1	1	0
0,28011	1,67281,37116,5244	1,77020,8096,47	4,5970,94,96	4,13,45,90	4,12,83	6,1	1	0
0,28012	1,67283,14137,3340	1,77016,2125,52	4,5966,81,50	4,13,41,77	4,12,77	6,1	1	0
0,28013	1,67284,91153,5466	1,77011,6158,71	4,5962,68,08	4,13,37,64	4,12,71	6,1	1	0
0,28014	1,67286,68165,1625	1,77007,0196,03	4,5958,54,70	4,13,33,51	4,12,65	6,1	1	0
0,28015	1,67288,45172,1821	1,77002,4237,48	4,5954,41,36	4,13,29,38	4,12,59	6,1	1	0
0,28016	1,67290,22174,6058	1,76997,8283,07	4,5950,28,07	4,13,25,25	4,12,53	6,1	1	0
0,28017	1,67291,99172,4341	1,76993,2332,79	4,5946,14,82	4,13,21,12	4,12,47	6,1	1	0
0,28018	1,67293,76165,6674	1,76988,6386,64	4,5942,01,61	4,13,17,00	4,12,41	6,1	1	0
0,28019	1,67295,53154,3061	1,76984,0444,62	4,5937,88,44	4,13,12,88	4,12,35	6,1	1	0
0,28020	1,67297,30138,3506	1,76979,4506,74	4,5933,75,31	4,13,08,76	4,12,29	6,1	1	0
0,28021	1,67299,07117,8013	1,76974,8572,99	4,5929,62,22	4,13,04,64	4,12,23	6,1	1	0
0,28022	1,67300,84092,6586	1,76970,2643,37	4,5925,49,17	4,13,00,52	4,12,17	6,1	1	0
0,28023	1,67302,61062,9229	1,76965,6717,88	4,5921,36,16	4,12,96,40	4,12,11	6,1	1	0
0,28024	1,67304,38028,5947	1,76961,0796,52	4,5917,23,20	4,12,92,28	4,12,05	6,1	1	0
0,28025	1,67306,14989,6744	1,76956,4879,29	4,5913,10,28	4,12,88,16	4,11,99	6,1	1	0
0,28026	1,67307,91946,1623	1,76951,8966,19	4,5908,97,40	4,12,84,04	4,11,93	6,1	1	0
0,28027	1,67309,68898,0589	1,76947,3057,22	4,5904,84,56	4,12,79,92	4,11,87	6,1	1	0
0,28028	1,67311,45845,3646	1,76942,7152,37	4,5900,71,76	4,12,75,80	4,11,81	6,1	1	0
0,28029	1,67313,22788,0798	1,76938,1251,65	4,5896,59,00	4,12,71,68	4,11,75	6,1	1	0
0,28030	1,67314,99726,2050	1,76933,5355,06	4,5892,46,28	4,12,67,56	4,11,69	6,1	1	0
0,28031	1,67316,76659,7405	1,76928,9462,60	4,5888,33,60	4,12,63,44	4,11,63	6,1	1	0
0,28032	1,67318,53588,6868	1,76924,3574,26	4,5884,20,97	4,12,59,32	4,11,57	6,1	1	0
0,28033	1,67320,30513,0442	1,76919,7690,05	4,5880,08,38	4,12,55,20	4,11,51	6,1	1	0
0,28034	1,67322,07432,8132	1,76915,1809,97	4,5875,95,83	4,12,51,08	4,11,45	6,1	1	0
0,28035	1,67323,84347,9942	1,76910,5934,01	4,5871,83,32	4,12,46,97	4,11,39	6,1	1	0
0,28036	1,67325,61258,5876	1,76906,0062,18	4,5867,70,85	4,12,42,86	4,11,33	6,1	1	0
0,28037	1,67327,38164,5938	1,76901,4194,47	4,5863,58,42	4,12,38,75	4,11,27	6,1	1	0
0,28038	1,67329,15066,0132	1,76896,8330,89	4,5859,46,03	4,12,34,64	4,11,21	6,1	1	0
0,28039	1,67330,91962,8463	1,76892,2471,43	4,5855,33,68	4,12,30,53	4,11,15	6,1	1	0
0,28040	1,67332,68855,0934	1,76887,6616,09	4,5851,21,37	4,12,26,42	4,11,09	6,1	1	0
0,28041	1,67334,45742,7550	1,76883,0764,88	4,5847,09,11	4,12,22,31	4,11,03	6,1	1	0
0,28042	1,67336,22625,8315	1,76878,4917,79	4,5842,96,89	4,12,18,20	4,10,97	6,1	1	0
0,28043	1,67337,99504,3233	1,76873,9074,82	4,5838,84,71	4,12,14,09	4,10,91	6,1	1	0
0,28044	1,67339,76378,2308	1,76869,3235,97	4,5834,72,57	4,12,09,98	4,10,85	6,1	1	0
0,28045	1,67341,53247,5544	1,76864,7401,24	4,5830,60,47	4,12,05,87	4,10,79	6,1	1	0
0,28046	1,67343,30112,2945	1,76860,1570,64	4,5826,48,41	4,12,01,76	4,10,73	6,1	1	0
0,28047	1,67345,06972,4516	1,76855,5744,16	4,5822,36,39	4,11,97,65	4,10,67	6,1	1	0
0,28048	1,67346,83828,0260	1,76850,9921,80	4,5818,24,41	4,11,93,54	4,10,61	6,1	1	0
0,28049	1,67348,60679,0182	1,76846,4103,56	4,5814,12,47	4,11,89,43	4,10,55	6,1	1	0
0,28050	1,67350,37525,4286	1,76841,8289,44	4,5810,00,58	4,11,85,32	4,10,49	6,1	1	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)
0,28050	$\bar{1},67350,37525,4286$	$1,76841,8289,44$	$4,5810,00,58$	$4,11,85,32$	$4,10,49$	$6,1$	1	0
0,28051	$\bar{1},67352,14367,2575$	$1,76837,2479,43$	$4,5805,88,73$	$4,11,81,22$	$4,10,43$	$6,1$	1	0
0,28052	$\bar{1},67353,91204,5054$	$1,76832,6673,54$	$4,5801,76,92$	$4,11,77,12$	$4,10,37$	$6,1$	1	0
0,28053	$\bar{1},67355,68037,1728$	$1,76828,0871,77$	$4,5797,65,15$	$4,11,73,02$	$4,10,31$	$6,1$	1	0
0,28054	$\bar{1},67357,44865,2600$	$1,76823,5074,12$	$4,5793,53,42$	$4,11,68,92$	$4,10,25$	$6,1$	1	0
0,28055	$\bar{1},67359,21688,7674$	$1,76818,9280,59$	$4,5789,41,73$	$4,11,64,82$	$4,10,19$	$6,1$	1	0
0,28056	$\bar{1},67360,98507,6955$	$1,76814,3491,17$	$4,5785,30,08$	$4,11,60,72$	$4,10,13$	$6,1$	1	0
0,28057	$\bar{1},67362,75322,0446$	$1,76809,7705,87$	$4,5781,18,47$	$4,11,56,62$	$4,10,07$	$6,1$	1	0
0,28058	$\bar{1},67364,52131,8152$	$1,76805,1924,69$	$4,5777,06,90$	$4,11,52,52$	$4,10,01$	$6,1$	1	0
0,28059	$\bar{1},67366,28937,0077$	$1,76800,6147,62$	$4,5772,95,37$	$4,11,48,42$	$4,09,95$	$6,1$	1	0
0,28060	$\bar{1},67368,05737,6225$	$1,76796,0374,67$	$4,5768,83,89$	$4,11,44,32$	$4,09,89$	$6,1$	1	0
0,28061	$\bar{1},67369,82533,6600$	$1,76791,4605,83$	$4,5764,72,45$	$4,11,40,22$	$4,09,83$	$6,1$	1	0
0,28062	$\bar{1},67371,59325,1206$	$1,76786,8841,11$	$4,5760,61,05$	$4,11,36,12$	$4,09,77$	$6,1$	1	0
0,28063	$\bar{1},67373,36112,0047$	$1,76782,3080,50$	$4,5756,49,69$	$4,11,32,02$	$4,09,71$	$6,1$	1	0
0,28064	$\bar{1},67375,12894,3128$	$1,76777,7324,00$	$4,5752,38,37$	$4,11,27,92$	$4,09,65$	$6,1$	1	0
0,28065	$\bar{1},67376,89672,0452$	$1,76773,1571,62$	$4,5748,27,09$	$4,11,23,82$	$4,09,59$	$6,1$	1	0
0,28066	$\bar{1},67378,66445,2024$	$1,76768,5823,35$	$4,5744,15,85$	$4,11,19,72$	$4,09,53$	$6,1$	1	0
0,28067	$\bar{1},67380,43213,7847$	$1,76764,0079,19$	$4,5740,04,65$	$4,11,15,62$	$4,09,47$	$6,1$	1	0
0,28068	$\bar{1},67382,19977,7926$	$1,76759,4339,14$	$4,5735,93,49$	$4,11,11,53$	$4,09,41$	$6,1$	1	0
0,28069	$\bar{1},67383,96737,2265$	$1,76754,8603,21$	$4,5731,82,37$	$4,11,07,44$	$4,09,35$	$6,1$	1	0
0,28070	$\bar{1},67385,73492,0868$	$1,76750,2871,39$	$4,5727,71,30$	$4,11,03,35$	$4,09,29$	$6,1$	1	0
0,28071	$\bar{1},67387,50242,3739$	$1,76745,7143,68$	$4,5723,60,27$	$4,10,99,26$	$4,09,23$	$6,1$	1	0
0,28072	$\bar{1},67389,26988,0883$	$1,76741,1420,08$	$4,5719,49,28$	$4,10,95,17$	$4,09,17$	$6,1$	1	0
0,28073	$\bar{1},67391,03729,2303$	$1,76736,5700,59$	$4,5715,38,33$	$4,10,91,08$	$4,09,11$	$6,1$	1	0
0,28074	$\bar{1},67392,80465,8004$	$1,76731,9985,21$	$4,5711,27,42$	$4,10,86,99$	$4,09,05$	$6,1$	1	0
0,28075	$\bar{1},67394,57197,7989$	$1,76727,4273,94$	$4,5707,16,55$	$4,10,82,90$	$4,08,99$	$6,1$	1	0
0,28076	$\bar{1},67396,33925,2263$	$1,76722,8566,77$	$4,5703,05,72$	$4,10,78,81$	$4,08,93$	$6,1$	1	0
0,28077	$\bar{1},67398,10648,0830$	$1,76718,2863,71$	$4,5698,94,93$	$4,10,74,72$	$4,08,87$	$6,1$	1	0
0,28078	$\bar{1},67399,87366,3694$	$1,76713,7164,76$	$4,5694,84,18$	$4,10,70,63$	$4,08,81$	$6,1$	1	0
0,28079	$\bar{1},67401,64080,0859$	$1,76709,1469,92$	$4,5690,73,47$	$4,10,66,54$	$4,08,75$	$6,1$	1	0
0,28080	$\bar{1},67403,40789,2329$	$1,76704,5779,19$	$4,5686,62,80$	$4,10,62,45$	$4,08,69$	$6,1$	1	0
0,28081	$\bar{1},67405,17493,8108$	$1,76700,0092,56$	$4,5682,52,18$	$4,10,58,36$	$4,08,63$	$6,1$	1	0
0,28082	$\bar{1},67406,94193,8201$	$1,76695,4410,04$	$4,5678,41,60$	$4,10,54,27$	$4,08,57$	$6,1$	1	0
0,28083	$\bar{1},67408,70889,2611$	$1,76690,8731,62$	$4,5674,31,06$	$4,10,50,18$	$4,08,51$	$6,1$	1	0
0,28084	$\bar{1},67410,47580,1343$	$1,76686,3057,31$	$4,5670,20,56$	$4,10,46,09$	$4,08,45$	$6,1$	1	0
0,28085	$\bar{1},67412,24266,4400$	$1,76681,7387,10$	$4,5666,10,10$	$4,10,42,01$	$4,08,39$	$6,1$	1	0
0,28086	$\bar{1},67414,00948,1787$	$1,76677,1721,00$	$4,5661,99,68$	$4,10,37,93$	$4,08,33$	$6,1$	1	0
0,28087	$\bar{1},67415,77625,3508$	$1,76672,6059,00$	$4,5657,89,30$	$4,10,33,85$	$4,08,27$	$6,1$	1	0
0,28088	$\bar{1},67417,54297,9567$	$1,76668,0401,11$	$4,5653,78,96$	$4,10,29,77$	$4,08,21$	$6,1$	1	0
0,28089	$\bar{1},67419,30965,9968$	$1,76663,4747,32$	$4,5649,68,66$	$4,10,25,69$	$4,08,15$	$6,1$	1	0
0,28090	$\bar{1},67421,07629,4715$	$1,76658,9097,63$	$4,5645,58,40$	$4,10,21,61$	$4,08,09$	$6,1$	1	0
0,28091	$\bar{1},67422,84288,3813$	$1,76654,3452,05$	$4,5641,48,18$	$4,10,17,53$	$4,08,03$	$6,1$	1	0
0,28092	$\bar{1},67424,60942,7265$	$1,76649,7810,57$	$4,5637,38,00$	$4,10,13,45$	$4,07,97$	$6,1$	1	0
0,28093	$\bar{1},67426,37592,5076$	$1,76645,2173,19$	$4,5633,27,87$	$4,10,09,37$	$4,07,91$	$6,1$	1	0
0,28094	$\bar{1},67428,14237,7249$	$1,76640,6539,91$	$4,5629,17,78$	$4,10,05,29$	$4,07,85$	$6,1$	1	0
0,28095	$\bar{1},67429,90878,3789$	$1,76636,0910,73$	$4,5625,07,73$	$4,10,01,21$	$4,07,79$	$6,1$	1	0
0,28096	$\bar{1},67431,67514,4700$	$1,76631,5285,65$	$4,5620,97,72$	$4,09,97,13$	$4,07,73$	$6,1$	1	0
0,28097	$\bar{1},67433,44145,9986$	$1,76626,9664,67$	$4,5616,87,75$	$4,09,93,05$	$4,07,67$	$6,1$	1	0
0,28098	$\bar{1},67435,20772,9651$	$1,76622,4047,79$	$4,5612,77,82$	$4,09,88,97$	$4,07,61$	$6,1$	1	0
0,28099	$\bar{1},67436,97395,3699$	$1,76617,8435,01$	$4,5608,67,93$	$4,09,84,89$	$4,07,55$	$6,1$	1	0
0,28100	$\bar{1},67438,74013,2134$	$1,76613,2826,33$	$4,5604,58,08$	$4,09,80,81$	$4,07,49$	$6,1$	1	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)
0,28100	1,67438,74013,2134	1,76613,2826,33	4,5604,58,08	4,09,80,81	4,07,49	6,1	1	0
0,28101	1,67440,50626,4960	1,76608,7221,75	4,5600,48,27	4,09,76,74	4,07,43	6,1	1	0
0,28102	1,67442,27235,2182	1,76604,1621,27	4,5596,38,50	4,09,72,67	4,07,37	6,1	1	0
0,28103	1,67444,03839,3803	1,76599,6024,89	4,5592,28,77	4,09,68,60	4,07,31	6,1	1	0
0,28104	1,67445,80438,9828	1,76595,0432,60	4,5588,19,08	4,09,64,53	4,07,25	6,1	1	0
0,28105	1,67447,57034,0261	1,76590,4844,41	4,5584,09,43	4,09,60,46	4,07,19	6,1	1	0
0,28106	1,67449,33624,5105	1,76585,9260,32	4,5579,99,83	4,09,56,39	4,07,13	6,1	1	0
0,28107	1,67451,10210,4365	1,76581,3680,32	4,5575,90,27	4,09,52,32	4,07,07	6,1	1	0
0,28108	1,67452,86791,8045	1,76576,8104,42	4,5571,80,75	4,09,48,25	4,07,01	6,1	1	0
0,28109	1,67454,63368,6149	1,76572,2532,61	4,5567,71,27	4,09,44,18	4,06,95	6,1	1	0
0,28110	1,67456,39940,8682	1,76567,6964,90	4,5563,61,83	4,09,40,11	4,06,89	6,1	1	0
0,28111	1,67458,16508,5647	1,76563,1401,28	4,5559,52,43	4,09,36,04	4,06,83	6,1	1	0
0,28112	1,67459,93071,7048	1,76558,5841,76	4,5555,43,07	4,09,31,97	4,06,77	6,1	1	0
0,28113	1,67461,69630,2890	1,76554,0286,33	4,5551,33,75	4,09,27,90	4,06,71	6,1	1	0
0,28114	1,67463,46184,3176	1,76549,4734,99	4,5547,24,47	4,09,23,83	4,06,65	6,1	1	0
0,28115	1,67465,22733,7911	1,76544,9187,75	4,5543,15,23	4,09,19,76	4,06,59	6,1	1	0
0,28116	1,67466,99278,7099	1,76540,3644,60	4,5539,06,03	4,09,15,69	4,06,53	6,1	1	0
0,28117	1,67468,75819,0744	1,76535,8105,54	4,5534,96,87	4,09,11,62	4,06,47	6,1	1	0
0,28118	1,67470,52354,8850	1,76531,2570,57	4,5530,87,75	4,09,07,56	4,06,41	6,1	1	0
0,28119	1,67472,28886,1421	1,76526,7039,69	4,5526,78,67	4,09,03,50	4,06,35	6,1	1	0
0,28120	1,67474,05412,8461	1,76522,1512,90	4,5522,69,64	4,08,99,44	4,06,29	6,1	1	0
0,28121	1,67475,81934,9974	1,76517,5990,20	4,5518,60,65	4,08,95,38	4,06,23	6,1	1	0
0,28122	1,67477,58452,5964	1,76513,0471,59	4,5514,51,70	4,08,91,32	4,06,17	6,1	1	0
0,28123	1,67479,34965,6436	1,76508,4957,07	4,5510,42,79	4,08,87,26	4,06,11	6,1	1	0
0,28124	1,67481,11474,1393	1,76503,9446,64	4,5506,33,92	4,08,83,20	4,06,05	6,1	1	0
0,28125	1,67482,87978,0840	1,76499,3940,30	4,5502,25,09	4,08,79,14	4,05,99	6,1	1	0
0,28126	1,67484,64477,4780	1,76494,8438,05	4,5498,16,30	4,08,75,08	4,05,93	6,1	1	0
0,28127	1,67486,40972,3218	1,76490,2939,89	4,5494,07,55	4,08,71,02	4,05,87	6,1	1	0
0,28128	1,67488,17462,6158	1,76485,7445,81	4,5489,98,84	4,08,66,96	4,05,81	6,1	1	0
0,28129	1,67489,93948,3604	1,76481,1955,82	4,5485,90,17	4,08,62,90	4,05,75	6,1	1	0
0,28130	1,67491,70429,5560	1,76476,6469,92	4,5481,81,54	4,08,58,84	4,05,69	6,1	1	0
0,28131	1,67493,46906,2030	1,76472,0988,10	4,5477,72,95	4,08,54,78	4,05,63	6,1	1	0
0,28132	1,67495,23378,3018	1,76467,5510,37	4,5473,64,40	4,08,50,72	4,05,57	6,1	1	0
0,28133	1,67496,99845,8528	1,76463,0036,73	4,5469,55,89	4,08,46,66	4,05,51	6,1	1	0
0,28134	1,67498,76308,8565	1,76458,4567,17	4,5465,47,42	4,08,42,60	4,05,45	6,1	1	0
0,28135	1,67500,52767,3132	1,76453,9101,70	4,5461,38,99	4,08,38,55	4,05,39	6,1	1	0
0,28136	1,67502,29221,2234	1,76449,3640,31	4,5457,30,60	4,08,34,50	4,05,33	6,1	1	0
0,28137	1,67504,05670,5874	1,76444,8183,00	4,5453,22,26	4,08,30,45	4,05,27	6,1	1	0
0,28138	1,67505,82115,4057	1,76440,2729,78	4,5449,13,96	4,08,26,40	4,05,21	6,1	1	0
0,28139	1,67507,58555,6787	1,76435,7280,64	4,5445,05,70	4,08,22,35	4,05,15	6,1	1	0
0,28140	1,67509,34991,4068	1,76431,1835,58	4,5440,97,48	4,08,18,30	4,05,09	6,1	1	0
0,28141	1,67511,11422,5904	1,76426,6394,61	4,5436,89,30	4,08,14,25	4,05,03	6,1	1	0
0,28142	1,67512,87849,2299	1,76422,0957,72	4,5432,81,16	4,08,10,20	4,04,97	6,1	1	0
0,28143	1,67514,64271,3257	1,76417,5524,91	4,5428,73,06	4,08,06,15	4,04,91	6,1	1	0
0,28144	1,67516,40688,8782	1,76413,0096,18	4,5424,65,00	4,08,02,10	4,04,85	6,1	1	0
0,28145	1,67518,17101,8878	1,76408,4671,53	4,5420,56,98	4,07,98,05	4,04,79	6,1	1	0
0,28146	1,67519,93510,3550	1,76403,9250,96	4,5416,49,00	4,07,94,00	4,04,73	6,1	1	0
0,28147	1,67521,69914,2801	1,76399,3834,47	4,5412,41,06	4,07,89,95	4,04,67	6,1	1	0
0,28148	1,67523,46313,6635	1,76394,8422,06	4,5408,33,16	4,07,85,90	4,04,61	6,1	1	0
0,28149	1,67525,22708,5057	1,76390,3013,73	4,5404,25,30	4,07,81,85	4,04,55	6,1	1	0
0,28150	1,67526,99098,8071	1,76385,7609,48	4,5400,17,48	4,07,77,80	4,04,49	6,1	1	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)
0,28150	1,67526,99098,8071	1,76385,7609,48	4,5400,17,48	4,07,77,80	4,04,49	6,1	1	0
0,28151	1,67528,75484,5680	1,76381,2209,31	4,5396,09,70	4,07,73,76	4,04,43	6,1	1	0
0,28152	1,67530,51865,7889	1,76376,6813,21	4,5392,01,96	4,07,69,72	4,04,37	6,1	1	0
0,28153	1,67532,28242,4702	1,76372,1421,19	4,5387,94,26	4,07,65,68	4,04,31	6,1	1	0
0,28154	1,67534,04614,6123	1,76367,6033,25	4,5383,86,60	4,07,61,64	4,04,25	6,1	1	0
0,28155	1,67535,80982,2156	1,76363,0649,38	4,5379,78,98	4,07,57,60	4,04,19	6,1	1	0
0,28156	1,67537,57345,2805	1,76358,5269,59	4,5375,71,40	4,07,53,56	4,04,13	6,1	1	0
0,28157	1,67539,33703,8075	1,76353,9893,88	4,5371,63,86	4,07,49,52	4,04,07	6,1	1	0
0,28158	1,67541,10057,7969	1,76349,4522,24	4,5367,56,36	4,07,45,48	4,04,01	6,1	1	0
0,28159	1,67542,86407,2491	1,76344,9154,68	4,5363,48,91	4,07,41,44	4,03,95	6,1	1	0
0,28160	1,67544,62752,1646	1,76340,3791,19	4,5359,41,50	4,07,37,40	4,03,89	6,1	1	0
0,28161	1,67546,39092,5437	1,76335,8431,78	4,5355,34,13	4,07,33,36	4,03,83	6,1	1	0
0,28162	1,67548,15428,3869	1,76331,3076,44	4,5351,26,80	4,07,29,32	4,03,77	6,1	1	0
0,28163	1,67549,91759,6945	1,76326,7725,17	4,5347,19,51	4,07,25,28	4,03,71	6,1	1	0
0,28164	1,67551,68086,4670	1,76322,2377,97	4,5343,12,26	4,07,21,24	4,03,65	6,1	1	0
0,28165	1,67553,44408,7048	1,76317,7034,85	4,5339,05,05	4,07,17,20	4,03,59	6,1	1	0
0,28166	1,67555,20726,4083	1,76313,1695,80	4,5334,97,88	4,07,13,16	4,03,53	6,1	1	0
0,28167	1,67556,97039,5779	1,76308,6360,82	4,5330,90,75	4,07,09,12	4,03,47	6,1	1	0
0,28168	1,67558,73348,2140	1,76304,1029,91	4,5326,83,66	4,07,05,09	4,03,41	6,1	1	0
0,28169	1,67560,49652,3170	1,76299,5703,07	4,5322,76,61	4,07,01,06	4,03,35	6,1	1	0
0,28170	1,67562,25951,8873	1,76295,0380,30	4,5318,69,60	4,06,97,03	4,03,29	6,1	1	0
0,28171	1,67564,02246,9253	1,76290,5061,60	4,5314,62,63	4,06,93,00	4,03,23	6,1	1	0
0,28172	1,67565,78537,4315	1,76285,9746,97	4,5310,55,70	4,06,88,97	4,03,17	6,1	1	0
0,28173	1,67567,54823,4062	1,76281,4436,41	4,5306,48,81	4,06,84,94	4,03,11	6,1	1	0
0,28174	1,67569,31104,8498	1,76276,9129,92	4,5302,41,96	4,06,80,91	4,03,05	6,1	1	0
0,28175	1,67571,07381,7628	1,76272,3827,50	4,5298,35,15	4,06,76,88	4,02,99	6,1	1	0
0,28176	1,67572,83654,1456	1,76267,8529,15	4,5294,28,38	4,06,72,85	4,02,93	6,1	1	0
0,28177	1,67574,59921,9985	1,76263,3234,87	4,5290,21,65	4,06,68,82	4,02,87	6,1	1	0
0,28178	1,67576,36185,3220	1,76258,7944,65	4,5286,14,96	4,06,64,79	4,02,81	6,1	1	0
0,28179	1,67578,12444,1165	1,76254,2658,50	4,5282,08,31	4,06,60,76	4,02,75	6,1	1	0
0,28180	1,67579,88698,3824	1,76249,7376,42	4,5278,01,70	4,06,56,73	4,02,69	6,1	1	0
0,28181	1,67581,64948,1200	1,76245,2098,40	4,5273,95,13	4,06,52,70	4,02,63	6,1	1	0
0,28182	1,67583,41193,3298	1,76240,6824,45	4,5269,88,60	4,06,48,67	4,02,57	6,1	1	0
0,28183	1,67585,17434,0122	1,76236,1554,56	4,5265,82,11	4,06,44,64	4,02,51	6,1	1	0
0,28184	1,67586,93670,1677	1,76231,6288,74	4,5261,75,66	4,06,40,61	4,02,45	6,1	1	0
0,28185	1,67588,69901,7966	1,76227,1026,98	4,5257,69,25	4,06,36,59	4,02,39	6,1	1	0
0,28186	1,67590,46128,8993	1,76222,5769,29	4,5253,62,88	4,06,32,57	4,02,33	6,1	1	0
0,28187	1,67592,22351,4762	1,76218,0515,66	4,5249,56,55	4,06,28,55	4,02,27	6,1	1	0
0,28188	1,67593,98569,5278	1,76213,5266,09	4,5245,50,26	4,06,24,53	4,02,21	6,1	1	0
0,28189	1,67595,74783,0544	1,76209,0020,59	4,5241,44,01	4,06,20,51	4,02,15	6,1	1	0
0,28190	1,67597,50992,0565	1,76204,4779,15	4,5237,37,80	4,06,16,49	4,02,09	6,1	1	0
0,28191	1,67599,27196,5344	1,76199,9541,77	4,5233,31,64	4,06,12,47	4,02,03	6,1	1	0
0,28192	1,67601,03396,4886	1,76195,4308,45	4,5229,25,52	4,06,08,45	4,01,97	6,1	1	0
0,28193	1,67602,79591,9194	1,76190,9079,19	4,5225,19,44	4,06,04,43	4,01,91	6,1	1	0
0,28194	1,67604,55782,8273	1,76186,3854,00	4,5221,13,40	4,06,00,41	4,01,85	6,1	1	0
0,28195	1,67606,31969,2127	1,76181,8632,87	4,5217,07,40	4,05,96,39	4,01,79	6,1	1	0
0,28196	1,67608,08151,0760	1,76177,3415,80	4,5213,01,44	4,05,92,37	4,01,73	6,1	1	0
0,28197	1,67609,84328,4176	1,76172,8202,79	4,5208,95,52	4,05,88,35	4,01,67	6,1	1	0
0,28198	1,67611,60501,2379	1,76168,2993,83	4,5204,89,64	4,05,84,33	4,01,61	6,1	1	0
0,28199	1,67613,36669,5373	1,76163,7788,93	4,5200,83,80	4,05,80,31	4,01,55	6,1	1	0
0,28200	1,67615,12833,3162	1,76159,2588,09	4,5196,78,00	4,05,76,29	4,01,49	6,1	1	0

Tables du cadastre, volume 15b (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)
0,28200	1,67615,12833,3146	1,76159,2588,06	4,5196,77,96	4,05,76,36	4,01,49	5,9	1	0
0,28201	1,67616,88992,5734	1,76154,7391,28	4,5192,72,20	4,05,72,35	4,01,43	5,9	1	0
0,28202	1,67618,65147,3125	1,76150,2198,56	4,5188,66,48	4,05,68,34	4,01,37	5,9	1	0
0,28203	1,67620,41297,5324	1,76145,7009,90	4,5184,60,80	4,05,64,33	4,01,31	5,9	1	0
0,28204	1,67622,17443,2334	1,76141,1825,29	4,5180,55,16	4,05,60,32	4,01,25	5,9	1	0
0,28205	1,67623,93584,4159	1,76136,6644,74	4,5176,49,56	4,05,56,31	4,01,19	5,9	1	0
0,28206	1,67625,69721,0804	1,76132,1468,24	4,5172,44,00	4,05,52,30	4,01,13	5,9	1	0
0,28207	1,67627,45853,2272	1,76127,6295,80	4,5168,38,48	4,05,48,29	4,01,07	5,9	1	0
0,28208	1,67629,21980,8568	1,76123,1127,42	4,5164,33,00	4,05,44,28	4,01,01	5,9	1	0
0,28209	1,67630,98103,9695	1,76118,5963,09	4,5160,27,56	4,05,40,27	4,00,95	5,9	1	0
0,28210	1,67632,74222,5658	1,76114,0802,81	4,5156,22,16	4,05,36,26	4,00,89	5,9	1	0
0,28211	1,67634,50336,6461	1,76109,5646,59	4,5152,16,80	4,05,32,25	4,00,83	5,9	1	0
0,28212	1,67636,26446,2108	1,76105,0494,42	4,5148,11,48	4,05,28,24	4,00,77	5,9	1	0
0,28213	1,67638,02551,2602	1,76100,5346,31	4,5144,06,20	4,05,24,23	4,00,71	5,9	1	0
0,28214	1,67639,78651,7948	1,76096,0202,25	4,5140,00,96	4,05,20,22	4,00,65	5,9	1	0
0,28215	1,67641,54747,8150	1,76091,5062,24	4,5135,95,76	4,05,16,21	4,00,59	5,9	1	0
0,28216	1,67643,30839,3212	1,76086,9926,28	4,5131,90,60	4,05,12,20	4,00,53	5,9	1	0
0,28217	1,67645,06926,3138	1,76082,4794,37	4,5127,85,48	4,05,08,19	4,00,47	5,9	1	0
0,28218	1,67646,83008,7932	1,76077,9666,52	4,5123,80,40	4,05,04,19	4,00,41	5,9	1	0
0,28219	1,67648,59086,7599	1,76073,4542,72	4,5119,75,36	4,05,00,19	4,00,35	5,9	1	0
0,28220	1,67650,35160,2142	1,76068,9422,97	4,5115,70,36	4,04,96,19	4,00,29	5,9	1	0
0,28221	1,67652,11229,1565	1,76064,4307,27	4,5111,65,40	4,04,92,19	4,00,23	5,9	1	0
0,28222	1,67653,87293,5872	1,76059,9195,62	4,5107,60,48	4,04,88,19	4,00,17	5,9	1	0
0,28223	1,67655,63353,5068	1,76055,4088,02	4,5103,55,60	4,04,84,19	4,00,11	5,9	1	0
0,28224	1,67657,39408,9156	1,76050,8984,46	4,5099,50,76	4,04,80,19	4,00,05	5,9	1	0
0,28225	1,67659,15459,8140	1,76046,3884,95	4,5095,45,96	4,04,76,19	3,99,99	5,9	1	0
0,28226	1,67660,91506,2025	1,76041,8789,49	4,5091,41,20	4,04,72,19	3,99,93	5,9	1	0
0,28227	1,67662,67548,0814	1,76037,3698,08	4,5087,36,48	4,04,68,19	3,99,87	5,9	1	0
0,28228	1,67664,43585,4512	1,76032,8610,72	4,5083,31,80	4,04,64,19	3,99,81	5,9	1	0
0,28229	1,67666,19618,3123	1,76028,3527,40	4,5079,27,16	4,04,60,19	3,99,75	5,9	1	0
0,28230	1,67667,95646,6650	1,76023,8448,13	4,5075,22,56	4,04,56,19	3,99,69	5,9	1	0
0,28231	1,67669,71670,5098	1,76019,3372,90	4,5071,18,00	4,04,52,19	3,99,63	5,9	1	0
0,28232	1,67671,47689,8471	1,76014,8301,72	4,5067,13,48	4,04,48,19	3,99,57	5,9	1	0
0,28233	1,67673,23704,6773	1,76010,3234,59	4,5063,09,00	4,04,44,19	3,99,51	5,9	1	0
0,28234	1,67674,99715,0008	1,76005,8171,50	4,5059,04,56	4,04,40,19	3,99,45	5,9	1	0
0,28235	1,67676,75720,8180	1,76001,3112,45	4,5055,00,16	4,04,36,20	3,99,39	5,9	1	0
0,28236	1,67678,51722,1292	1,75996,8057,45	4,5050,95,80	4,04,32,21	3,99,33	5,9	1	0
0,28237	1,67680,27718,9349	1,75992,3006,49	4,5046,91,48	4,04,28,22	3,99,27	5,9	1	0
0,28238	1,67682,03711,2355	1,75987,7959,58	4,5042,87,20	4,04,24,23	3,99,21	5,9	1	0
0,28239	1,67683,79699,0315	1,75983,2916,71	4,5038,82,96	4,04,20,24	3,99,15	5,9	1	0
0,28240	1,67685,55682,3232	1,75978,7877,88	4,5034,78,76	4,04,16,25	3,99,09	5,9	1	0
0,28241	1,67687,31661,1110	1,75974,2843,09	4,5030,74,60	4,04,12,26	3,99,03	5,9	1	0
0,28242	1,67689,07635,3953	1,75969,7812,34	4,5026,70,48	4,04,08,27	3,98,97	5,9	1	0
0,28243	1,67690,83605,1765	1,75965,2785,64	4,5022,66,40	4,04,04,28	3,98,91	5,9	1	0
0,28244	1,67692,59570,4551	1,75960,7762,98	4,5018,62,36	4,04,00,29	3,98,85	5,9	1	0
0,28245	1,67694,35531,2314	1,75956,2744,36	4,5014,58,36	4,03,96,30	3,98,79	5,9	1	0
0,28246	1,67696,11487,5058	1,75951,7729,78	4,5010,54,40	4,03,92,31	3,98,73	5,9	1	0
0,28247	1,67697,87439,2788	1,75947,2719,24	4,5006,50,48	4,03,88,32	3,98,67	5,9	1	0
0,28248	1,67699,63386,5507	1,75942,7712,74	4,5002,46,60	4,03,84,33	3,98,61	5,9	1	0
0,28249	1,67701,39329,3220	1,75938,2710,27	4,4998,42,76	4,03,80,34	3,98,55	5,9	1	0
0,28250	1,67703,15267,5930	1,75933,7711,84	4,4994,38,96	4,03,76,35	3,98,49	5,9	1	0

Tables du cadastre, volume 15b (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)
0,28250	1,67703,15267,5930	1,75933,7711,84	4,4994,38,96	4,03,76,35	3,98,49	5,9	1	0
0,28251	1,67704,91201,3642	1,75929,2717,45	4,4990,35,20	4,03,72,37	3,98,43	5,9	1	0
0,28252	1,67706,67130,6359	1,75924,7727,10	4,4986,31,48	4,03,68,39	3,98,37	5,9	1	0
0,28253	1,67708,43055,4086	1,75920,2740,79	4,4982,27,80	4,03,64,41	3,98,31	5,9	1	0
0,28254	1,67710,18975,6827	1,75915,7758,51	4,4978,24,16	4,03,60,43	3,98,25	5,9	1	0
0,28255	1,67711,94891,4586	1,75911,2780,27	4,4974,20,56	4,03,56,45	3,98,19	5,9	1	0
0,28256	1,67713,70802,7366	1,75906,7806,06	4,4970,17,00	4,03,52,47	3,98,13	5,9	1	0
0,28257	1,67715,46709,5172	1,75902,2835,89	4,4966,13,48	4,03,48,49	3,98,07	5,9	1	0
0,28258	1,67717,22611,8008	1,75897,7869,76	4,4962,10,00	4,03,44,51	3,98,01	5,9	1	0
0,28259	1,67718,98509,5878	1,75893,2907,66	4,4958,06,55	4,03,40,53	3,97,95	5,9	1	0
0,28260	1,67720,74402,8786	1,75888,7949,59	4,4954,03,14	4,03,36,55	3,97,89	5,9	1	0
0,28261	1,67722,50291,6736	1,75884,2995,56	4,4949,99,77	4,03,32,57	3,97,83	5,9	1	0
0,28262	1,67724,26175,9732	1,75879,8045,56	4,4945,96,44	4,03,28,59	3,97,77	5,9	1	0
0,28263	1,67726,02055,7778	1,75875,3099,60	4,4941,93,15	4,03,24,61	3,97,71	5,9	1	0
0,28264	1,67727,77931,0878	1,75870,8157,67	4,4937,89,90	4,03,20,63	3,97,65	5,9	1	0
0,28265	1,67729,53801,9036	1,75866,3219,77	4,4933,86,69	4,03,16,65	3,97,59	5,9	1	0
0,28266	1,67731,29668,2256	1,75861,8285,90	4,4929,83,52	4,03,12,67	3,97,53	5,9	1	0
0,28267	1,67733,05530,0542	1,75857,3356,06	4,4925,80,39	4,03,08,69	3,97,47	5,9	1	0
0,28268	1,67734,81387,3898	1,75852,8430,26	4,4921,77,30	4,03,04,72	3,97,41	5,9	1	0
0,28269	1,67736,57240,2328	1,75848,3508,49	4,4917,74,25	4,03,00,75	3,97,35	5,9	1	0
0,28270	1,67738,33088,5836	1,75843,8590,75	4,4913,71,24	4,02,96,78	3,97,29	5,9	1	0
0,28271	1,67740,08932,4427	1,75839,3677,04	4,4909,68,27	4,02,92,81	3,97,23	5,9	1	0
0,28272	1,67741,84771,8104	1,75834,8767,36	4,4905,65,34	4,02,88,84	3,97,17	5,9	1	0
0,28273	1,67743,60606,6871	1,75830,3861,71	4,4901,62,45	4,02,84,87	3,97,11	5,9	1	0
0,28274	1,67745,36437,0733	1,75825,8960,09	4,4897,59,60	4,02,80,90	3,97,05	5,9	1	0
0,28275	1,67747,12262,9693	1,75821,4062,49	4,4893,56,79	4,02,76,93	3,96,99	5,9	1	0
0,28276	1,67748,88084,3755	1,75816,9168,92	4,4889,54,02	4,02,72,96	3,96,93	5,9	1	0
0,28277	1,67750,63901,2924	1,75812,4279,38	4,4885,51,29	4,02,68,99	3,96,87	5,9	1	0
0,28278	1,67752,39713,7203	1,75807,9393,87	4,4881,48,60	4,02,65,02	3,96,81	5,9	1	0
0,28279	1,67754,15521,6597	1,75803,4512,38	4,4877,45,95	4,02,61,05	3,96,75	5,9	1	0
0,28280	1,67755,91325,1109	1,75798,9634,92	4,4873,43,34	4,02,57,08	3,96,69	5,9	1	0
0,28281	1,67757,67124,0744	1,75794,4761,49	4,4869,40,77	4,02,53,11	3,96,63	5,9	1	0
0,28282	1,67759,42918,5505	1,75789,9892,08	4,4865,38,24	4,02,49,14	3,96,57	5,9	1	0
0,28283	1,67761,18708,5397	1,75785,5026,70	4,4861,35,75	4,02,45,17	3,96,51	5,9	1	0
0,28284	1,67762,94494,0424	1,75781,0165,34	4,4857,33,30	4,02,41,20	3,96,45	5,9	1	0
0,28285	1,67764,70275,0589	1,75776,5308,01	4,4853,30,89	4,02,37,24	3,96,39	5,9	1	0
0,28286	1,67766,46051,5897	1,75772,0454,70	4,4849,28,52	4,02,33,28	3,96,33	5,9	1	0
0,28287	1,67768,21823,6352	1,75767,5605,41	4,4845,26,19	4,02,29,32	3,96,27	5,9	1	0
0,28288	1,67769,97591,1957	1,75763,0760,15	4,4841,23,90	4,02,25,36	3,96,21	5,9	1	0
0,28289	1,67771,73354,2717	1,75758,5918,91	4,4837,21,65	4,02,21,40	3,96,15	5,9	1	0
0,28290	1,67773,49112,8636	1,75754,1081,69	4,4833,19,44	4,02,17,44	3,96,09	5,9	1	0
0,28291	1,67775,24866,9718	1,75749,6248,50	4,4829,17,27	4,02,13,48	3,96,03	5,9	1	0
0,28292	1,67777,00616,5967	1,75745,1419,33	4,4825,15,14	4,02,09,52	3,95,97	5,9	1	0
0,28293	1,67778,76361,7386	1,75740,6594,18	4,4821,13,04	4,02,05,56	3,95,91	5,9	1	0
0,28294	1,67780,52102,3980	1,75736,1773,05	4,4817,10,98	4,02,01,60	3,95,85	5,9	1	0
0,28295	1,67782,27838,5753	1,75731,6955,94	4,4813,08,96	4,01,97,64	3,95,79	5,9	1	0
0,28296	1,67784,03570,2709	1,75727,2142,85	4,4809,06,98	4,01,93,68	3,95,73	5,9	1	0
0,28297	1,67785,79297,4852	1,75722,7333,78	4,4805,05,04	4,01,89,72	3,95,67	5,9	1	0
0,28298	1,67787,55020,2186	1,75718,2528,73	4,4801,03,14	4,01,85,76	3,95,61	5,9	1	0
0,28299	1,67789,30738,4715	1,75713,7727,70	4,4797,01,28	4,01,81,80	3,95,55	5,9	1	0
0,28300	1,67791,06452,2443	1,75709,2930,69	4,4792,99,46	4,01,77,84	3,95,49	5,9	1	0

Tables du cadastre, volume 15b (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)
0,28300	1,67791,06452,2443	1,75709,2930,69	4,4792,99,46	4,01,77,84	3,95,49	5,9	1	0
0,28301	1,67792,82161,5374	1,75704,8137,70	4,4788,97,68	4,01,73,89	3,95,43	5,9	1	0
0,28302	1,67794,57866,3512	1,75700,3348,72	4,4784,95,94	4,01,69,94	3,95,37	5,9	1	0
0,28303	1,67796,33566,6861	1,75695,8563,76	4,4780,94,24	4,01,65,99	3,95,31	5,9	1	0
0,28304	1,67798,09262,5425	1,75691,3782,82	4,4776,92,58	4,01,62,04	3,95,25	5,9	1	0
0,28305	1,67799,84953,9208	1,75686,9005,89	4,4772,90,96	4,01,58,09	3,95,19	5,9	1	0
0,28306	1,67801,60640,8214	1,75682,4232,98	4,4768,89,38	4,01,54,14	3,95,13	5,9	1	0
0,28307	1,67803,36323,2447	1,75677,9464,09	4,4764,87,84	4,01,50,19	3,95,07	5,9	1	0
0,28308	1,67805,12001,1911	1,75673,4699,21	4,4760,86,34	4,01,46,24	3,95,01	5,9	1	0
0,28309	1,67806,87674,6610	1,75668,9938,35	4,4756,84,88	4,01,42,29	3,94,95	5,9	1	0
0,28310	1,67808,63343,6548	1,75664,5181,50	4,4752,83,46	4,01,38,34	3,94,89	5,9	1	0
0,28311	1,67810,39008,1730	1,75660,0428,67	4,4748,82,08	4,01,34,39	3,94,83	5,9	1	0
0,28312	1,67812,14668,2159	1,75655,5679,85	4,4744,80,74	4,01,30,44	3,94,77	5,9	1	0
0,28313	1,67813,90323,7839	1,75651,0935,04	4,4740,79,44	4,01,26,49	3,94,71	5,9	1	0
0,28314	1,67815,65974,8774	1,75646,6194,25	4,4736,78,18	4,01,22,54	3,94,65	5,9	1	0
0,28315	1,67817,41621,4968	1,75642,1457,47	4,4732,76,95	4,01,18,59	3,94,59	5,9	1	0
0,28316	1,67819,17263,6425	1,75637,6724,70	4,4728,75,76	4,01,14,64	3,94,53	5,9	1	0
0,28317	1,67820,92901,3150	1,75633,1995,94	4,4724,74,61	4,01,10,69	3,94,47	5,9	1	0
0,28318	1,67822,68534,5146	1,75628,7271,19	4,4720,73,50	4,01,06,75	3,94,41	5,9	1	0
0,28319	1,67824,44163,2417	1,75624,2550,46	4,4716,72,43	4,01,02,81	3,94,35	5,9	1	0
0,28320	1,67826,19787,4967	1,75619,7833,74	4,4712,71,40	4,00,98,87	3,94,29	5,9	1	0
0,28321	1,67827,95407,2801	1,75615,3121,03	4,4708,70,41	4,00,94,93	3,94,23	5,9	1	0
0,28322	1,67829,71022,5922	1,75610,8412,33	4,4704,69,46	4,00,90,99	3,94,17	5,9	1	0
0,28323	1,67831,46633,4334	1,75606,3707,64	4,4700,68,55	4,00,87,05	3,94,11	5,9	1	0
0,28324	1,67833,22239,8042	1,75601,9006,95	4,4696,67,68	4,00,83,11	3,94,05	5,9	1	0
0,28325	1,67834,97841,7049	1,75597,4310,27	4,4692,66,85	4,00,79,17	3,93,99	5,9	1	0
0,28326	1,67836,73439,1359	1,75592,9617,60	4,4688,66,06	4,00,75,23	3,93,93	5,9	1	0
0,28327	1,67838,49032,0977	1,75588,4928,94	4,4684,65,31	4,00,71,29	3,93,87	5,9	1	0
0,28328	1,67840,24620,5906	1,75584,0244,29	4,4680,64,60	4,00,67,35	3,93,81	5,9	1	0
0,28329	1,67842,00204,6150	1,75579,5563,64	4,4676,63,93	4,00,63,41	3,93,75	5,9	1	0
0,28330	1,67843,75784,1714	1,75575,0887,00	4,4672,63,30	4,00,59,47	3,93,69	5,9	1	0
0,28331	1,67845,51359,2601	1,75570,6214,37	4,4668,62,71	4,00,55,53	3,93,63	5,9	1	0
0,28332	1,67847,26929,8815	1,75566,1545,74	4,4664,62,15	4,00,51,59	3,93,57	5,9	1	0
0,28333	1,67849,02496,0361	1,75561,6881,12	4,4660,61,63	4,00,47,65	3,93,51	5,9	1	0
0,28334	1,67850,78057,7242	1,75557,2220,50	4,4656,61,15	4,00,43,71	3,93,45	5,9	1	0
0,28335	1,67852,53614,9463	1,75552,7563,89	4,4652,60,71	4,00,39,78	3,93,39	5,9	1	0
0,28336	1,67854,29167,7027	1,75548,2911,28	4,4648,60,31	4,00,35,85	3,93,33	5,9	1	0
0,28337	1,67856,04715,9938	1,75543,8262,68	4,4644,59,95	4,00,31,92	3,93,27	5,9	1	0
0,28338	1,67857,80259,8201	1,75539,3618,08	4,4640,59,63	4,00,27,99	3,93,21	5,9	1	0
0,28339	1,67859,55799,1819	1,75534,8977,48	4,4636,59,35	4,00,24,06	3,93,15	5,9	1	0
0,28340	1,67861,31334,0796	1,75530,4340,89	4,4632,59,11	4,00,20,13	3,93,09	5,9	1	0
0,28341	1,67863,06864,5137	1,75525,9708,30	4,4628,58,91	4,00,16,20	3,93,03	5,9	1	0
0,28342	1,67864,82390,4845	1,75521,5079,71	4,4624,58,75	4,00,12,27	3,92,97	5,9	1	0
0,28343	1,67866,57911,9925	1,75517,0455,12	4,4620,58,63	4,00,08,34	3,92,91	5,9	1	0
0,28344	1,67868,33429,0380	1,75512,5834,53	4,4616,58,55	4,00,04,41	3,92,85	5,9	1	0
0,28345	1,67870,08941,6215	1,75508,1217,94	4,4612,58,51	4,00,00,48	3,92,79	5,9	1	0
0,28346	1,67871,84449,7433	1,75503,6605,35	4,4608,58,51	3,99,96,55	3,92,73	5,9	1	0
0,28347	1,67873,59953,4038	1,75499,1996,76	4,4604,58,54	3,99,92,62	3,92,67	5,9	1	0
0,28348	1,67875,35452,6035	1,75494,7392,17	4,4600,58,61	3,99,88,69	3,92,61	5,9	1	0
0,28349	1,67877,10947,3427	1,75490,2791,58	4,4596,58,72	3,99,84,76	3,92,55	5,9	1	0
0,28350	1,67878,86437,6219	1,75485,8194,99	4,4592,58,87	3,99,80,83	3,92,49	5,9	1	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)
0,28350	1,67878,86437,6219	1,75485,8194,99	4,4592,58,87	3,99,80,83	3,92,49	5,9	1	0
0,28351	1,67880,61923,4414	1,75481,3602,40	4,4588,59,06	3,99,76,91	3,92,43	5,9	1	0
0,28352	1,67882,37404,8016	1,75476,9013,81	4,4584,59,29	3,99,72,99	3,92,37	5,9	1	0
0,28353	1,67884,12881,7030	1,75472,4429,22	4,4580,59,56	3,99,69,07	3,92,31	5,9	1	0
0,28354	1,67885,88354,1459	1,75467,9848,62	4,4576,59,87	3,99,65,15	3,92,25	5,9	1	0
0,28355	1,67887,63822,1308	1,75463,5272,02	4,4572,60,22	3,99,61,23	3,92,19	5,9	1	0
0,28356	1,67889,39285,6580	1,75459,0699,42	4,4568,60,61	3,99,57,31	3,92,13	5,9	1	0
0,28357	1,67891,14744,7279	1,75454,6130,81	4,4564,61,04	3,99,53,39	3,92,07	5,9	1	0
0,28358	1,67892,90199,3410	1,75450,1566,20	4,4560,61,51	3,99,49,47	3,92,01	5,9	1	0
0,28359	1,67894,65649,4976	1,75445,7005,58	4,4556,62,02	3,99,45,55	3,91,95	5,9	1	0
0,28360	1,67896,41095,1982	1,75441,2448,96	4,4552,62,56	3,99,41,63	3,91,89	5,9	1	0
0,28361	1,67898,16536,4431	1,75436,7896,33	4,4548,63,14	3,99,37,71	3,91,83	5,9	1	0
0,28362	1,67899,91973,2327	1,75432,3347,70	4,4544,63,76	3,99,33,79	3,91,77	5,9	1	0
0,28363	1,67901,67405,5675	1,75427,8803,06	4,4540,64,42	3,99,29,87	3,91,71	5,9	1	0
0,28364	1,67903,42833,4478	1,75423,4262,42	4,4536,65,12	3,99,25,95	3,91,65	5,9	1	0
0,28365	1,67905,18256,8740	1,75418,9725,77	4,4532,65,86	3,99,22,03	3,91,59	5,9	1	0
0,28366	1,67906,93675,8466	1,75414,5193,11	4,4528,66,64	3,99,18,11	3,91,53	5,9	1	0
0,28367	1,67908,69090,3659	1,75410,0664,44	4,4524,67,46	3,99,14,19	3,91,47	5,9	1	0
0,28368	1,67910,44500,4323	1,75405,6139,77	4,4520,68,32	3,99,10,28	3,91,41	5,9	1	0
0,28369	1,67912,19906,0463	1,75401,1619,09	4,4516,69,22	3,99,06,37	3,91,35	5,9	1	0
0,28370	1,67913,95307,2082	1,75396,7102,40	4,4512,70,16	3,99,02,46	3,91,29	5,9	1	0
0,28371	1,67915,70703,9184	1,75392,2589,70	4,4508,71,14	3,98,98,55	3,91,23	5,9	1	0
0,28372	1,67917,46096,1774	1,75387,8080,99	4,4504,72,15	3,98,94,64	3,91,17	5,9	1	0
0,28373	1,67919,21483,9855	1,75383,3576,27	4,4500,73,20	3,98,90,73	3,91,11	5,9	1	0
0,28374	1,67920,96867,3431	1,75378,9075,54	4,4496,74,29	3,98,86,82	3,91,05	5,9	1	0
0,28375	1,67922,72246,2507	1,75374,4578,80	4,4492,75,42	3,98,82,91	3,90,99	5,9	1	0
0,28376	1,67924,47620,7086	1,75370,0086,05	4,4488,76,59	3,98,79,00	3,90,93	5,9	1	0
0,28377	1,67926,22990,7172	1,75365,5597,28	4,4484,77,80	3,98,75,09	3,90,87	5,9	1	0
0,28378	1,67927,98356,2769	1,75361,1112,50	4,4480,79,05	3,98,71,18	3,90,81	5,9	1	0
0,28379	1,67929,73717,3882	1,75356,6631,71	4,4476,80,34	3,98,67,27	3,90,75	5,9	1	0
0,28380	1,67931,49074,0514	1,75352,2154,91	4,4472,81,67	3,98,63,36	3,90,69	5,9	1	0
0,28381	1,67933,24426,2669	1,75347,7682,09	4,4468,83,04	3,98,59,45	3,90,63	5,9	1	0
0,28382	1,67934,99774,0351	1,75343,3213,26	4,4464,84,45	3,98,55,54	3,90,57	5,9	1	0
0,28383	1,67936,75117,3564	1,75338,8748,42	4,4460,85,89	3,98,51,63	3,90,51	5,9	1	0
0,28384	1,67938,50456,2312	1,75334,4287,56	4,4456,87,37	3,98,47,72	3,90,45	5,9	1	0
0,28385	1,67940,25790,6600	1,75329,9830,69	4,4452,88,89	3,98,43,82	3,90,39	5,9	1	0
0,28386	1,67942,01120,6431	1,75325,5377,80	4,4448,90,45	3,98,39,92	3,90,33	5,9	1	0
0,28387	1,67943,76446,1809	1,75321,0928,90	4,4444,92,05	3,98,36,02	3,90,27	5,9	1	0
0,28388	1,67945,51767,2738	1,75316,6483,98	4,4440,93,69	3,98,32,12	3,90,21	5,9	1	0
0,28389	1,67947,27083,9222	1,75312,2043,04	4,4436,95,37	3,98,28,22	3,90,15	5,9	1	0
0,28390	1,67949,02396,1265	1,75307,7606,09	4,4432,97,09	3,98,24,32	3,90,09	5,9	1	0
0,28391	1,67950,77703,8871	1,75303,3173,12	4,4428,98,85	3,98,20,42	3,90,03	5,9	1	0
0,28392	1,67952,53007,2044	1,75298,8744,13	4,4425,00,65	3,98,16,52	3,89,97	5,9	1	0
0,28393	1,67954,28306,0788	1,75294,4319,12	4,4421,02,48	3,98,12,62	3,89,91	5,9	1	0
0,28394	1,67956,03600,5107	1,75289,9898,10	4,4417,04,35	3,98,08,72	3,89,85	5,9	1	0
0,28395	1,67957,78890,5005	1,75285,5481,06	4,4413,06,26	3,98,04,82	3,89,79	5,9	1	0
0,28396	1,67959,54176,0486	1,75281,1068,00	4,4409,08,21	3,98,00,92	3,89,73	5,9	1	0
0,28397	1,67961,29457,1554	1,75276,6658,92	4,4405,10,20	3,97,97,02	3,89,67	5,9	1	0
0,28398	1,67963,04733,8213	1,75272,2253,82	4,4401,12,23	3,97,93,12	3,89,61	5,9	1	0
0,28399	1,67964,80006,0467	1,75267,7852,70	4,4397,14,30	3,97,89,22	3,89,55	5,9	1	0
0,28400	1,67966,55273,8320	1,75263,3455,56	4,4393,16,41	3,97,85,32	3,89,49	5,9	1	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)
0,28400	1,67966,55273,8319	1,75263,3455,54	4,4393,16,54	3,97,84,97	3,89,91	5,7	1	0
0,28401	1,67968,30537,1775	1,75258,9062,37	4,4389,18,69	3,97,81,07	3,89,85	5,7	1	0
0,28402	1,67970,05796,0837	1,75254,4673,18	4,4385,20,88	3,97,77,17	3,89,79	5,7	1	0
0,28403	1,67971,81050,5510	1,75250,0287,97	4,4381,23,11	3,97,73,27	3,89,73	5,7	1	0
0,28404	1,67973,56300,5798	1,75245,5906,74	4,4377,25,38	3,97,69,37	3,89,67	5,7	1	0
0,28405	1,67975,31546,1705	1,75241,1529,49	4,4373,27,69	3,97,65,47	3,89,61	5,7	1	0
0,28406	1,67977,06787,3234	1,75236,7156,21	4,4369,30,04	3,97,61,57	3,89,55	5,7	1	0
0,28407	1,67978,82024,0390	1,75232,2786,91	4,4365,32,42	3,97,57,67	3,89,49	5,7	1	0
0,28408	1,67980,57256,3177	1,75227,8421,59	4,4361,34,84	3,97,53,78	3,89,43	5,7	1	0
0,28409	1,67982,32484,1599	1,75223,4060,24	4,4357,37,30	3,97,49,89	3,89,37	5,7	1	0
0,28410	1,67984,07707,5659	1,75218,9702,87	4,4353,39,80	3,97,46,00	3,89,31	5,7	1	0
0,28411	1,67985,82926,5362	1,75214,5349,47	4,4349,42,34	3,97,42,11	3,89,25	5,7	1	0
0,28412	1,67987,58141,0711	1,75210,1000,05	4,4345,44,92	3,97,38,22	3,89,19	5,7	1	0
0,28413	1,67989,33351,1711	1,75205,6654,60	4,4341,47,54	3,97,34,33	3,89,13	5,7	1	0
0,28414	1,67991,08556,8366	1,75201,2313,12	4,4337,50,20	3,97,30,44	3,89,07	5,7	1	0
0,28415	1,67992,83758,0679	1,75196,7975,62	4,4333,52,90	3,97,26,55	3,89,01	5,7	1	0
0,28416	1,67994,58954,8655	1,75192,3642,09	4,4329,55,63	3,97,22,66	3,88,95	5,7	1	0
0,28417	1,67996,34147,2297	1,75187,9312,53	4,4325,58,40	3,97,18,77	3,88,89	5,7	1	0
0,28418	1,67998,09335,1610	1,75183,4986,95	4,4321,61,21	3,97,14,88	3,88,83	5,7	1	0
0,28419	1,67999,84518,6597	1,75179,0665,34	4,4317,64,06	3,97,10,99	3,88,77	5,7	1	0
0,28420	1,68001,59697,7262	1,75174,6347,70	4,4313,66,95	3,97,07,10	3,88,71	5,7	1	0
0,28421	1,68003,34872,3610	1,75170,2034,03	4,4309,69,88	3,97,03,21	3,88,65	5,7	1	0
0,28422	1,68005,10042,5644	1,75165,7724,33	4,4305,72,85	3,96,99,32	3,88,59	5,7	1	0
0,28423	1,68006,85208,3368	1,75161,3418,60	4,4301,75,86	3,96,95,43	3,88,53	5,7	1	0
0,28424	1,68008,60369,6787	1,75156,9116,84	4,4297,78,91	3,96,91,54	3,88,47	5,7	1	0
0,28425	1,68010,35526,5904	1,75152,4819,05	4,4293,81,99	3,96,87,66	3,88,41	5,7	1	0
0,28426	1,68012,10679,0723	1,75148,0525,23	4,4289,85,11	3,96,83,78	3,88,35	5,7	1	0
0,28427	1,68013,85827,1248	1,75143,6235,38	4,4285,88,27	3,96,79,90	3,88,29	5,7	1	0
0,28428	1,68015,60970,7483	1,75139,1949,50	4,4281,91,47	3,96,76,02	3,88,23	5,7	1	0
0,28429	1,68017,36109,9433	1,75134,7667,59	4,4277,94,71	3,96,72,14	3,88,17	5,7	1	0
0,28430	1,68019,11244,7101	1,75130,3389,64	4,4273,97,99	3,96,68,26	3,88,11	5,7	1	0
0,28431	1,68020,86375,0491	1,75125,9115,66	4,4270,01,31	3,96,64,38	3,88,05	5,7	1	0
0,28432	1,68022,61500,9607	1,75121,4845,65	4,4266,04,67	3,96,60,50	3,87,99	5,7	1	0
0,28433	1,68024,36622,4453	1,75117,0579,60	4,4262,08,07	3,96,56,62	3,87,93	5,7	1	0
0,28434	1,68026,11739,5033	1,75112,6317,52	4,4258,11,50	3,96,52,74	3,87,87	5,7	1	0
0,28435	1,68027,86852,1351	1,75108,2059,41	4,4254,14,97	3,96,48,86	3,87,81	5,7	1	0
0,28436	1,68029,61960,3410	1,75103,7805,26	4,4250,18,48	3,96,44,98	3,87,75	5,7	1	0
0,28437	1,68031,37064,1215	1,75099,3555,08	4,4246,22,03	3,96,41,10	3,87,69	5,7	1	0
0,28438	1,68033,12163,4770	1,75094,9308,86	4,4242,25,62	3,96,37,22	3,87,63	5,7	1	0
0,28439	1,68034,87258,4079	1,75090,5066,60	4,4238,29,25	3,96,33,34	3,87,57	5,7	1	0
0,28440	1,68036,62348,9146	1,75086,0828,31	4,4234,32,92	3,96,29,46	3,87,51	5,7	1	0
0,28441	1,68038,37434,9974	1,75081,6593,98	4,4230,36,63	3,96,25,58	3,87,45	5,7	1	0
0,28442	1,68040,12516,6568	1,75077,2363,61	4,4226,40,37	3,96,21,71	3,87,39	5,7	1	0
0,28443	1,68041,87593,8932	1,75072,8137,21	4,4222,44,15	3,96,17,84	3,87,33	5,7	1	0
0,28444	1,68043,62666,7069	1,75068,3914,77	4,4218,47,97	3,96,13,97	3,87,27	5,7	1	0
0,28445	1,68045,37735,0984	1,75063,9696,29	4,4214,51,83	3,96,10,10	3,87,21	5,7	1	0
0,28446	1,68047,12799,0680	1,75059,5481,77	4,4210,55,73	3,96,06,23	3,87,15	5,7	1	0
0,28447	1,68048,87858,6162	1,75055,1271,21	4,4206,59,67	3,96,02,36	3,87,09	5,7	1	0
0,28448	1,68050,62913,7433	1,75050,7064,61	4,4202,63,65	3,95,98,49	3,87,03	5,7	1	0
0,28449	1,68052,37964,4498	1,75046,2861,97	4,4198,67,67	3,95,94,62	3,86,97	5,7	1	0
0,28450	1,68054,13010,7360	1,75041,8663,29	4,4194,71,72	3,95,90,75	3,86,91	5,7	1	0

Tables du cadastre, volume 15b (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)
0,28450	<u>1,68054</u> 13010,73 60	1,75041,8663,29	4,4194,71,72	3,95,90,75	3,86,91	5,7	1	0
0,28451	<u>1,68055</u> 88052,60 23	1,75037,4468,57	4,4190,75,81	3,95,86,88	3,86,85	5,7	1	0
0,28452	<u>1,68057</u> 63090,04 92	1,75033,0277,81	4,4186,79,94	3,95,83,01	3,86,79	5,7	1	0
0,28453	<u>1,68059</u> 38123,07 70	1,75028,6091,01	4,4182,84,11	3,95,79,14	3,86,73	5,7	1	0
0,28454	<u>1,68061</u> 13151,68 61	1,75024,1908,17	4,4178,88,32	3,95,75,27	3,86,67	5,7	1	0
0,28455	<u>1,68062</u> 88175,87 69	1,75019,7729,29	4,4174,92,57	3,95,71,40	3,86,61	5,7	1	0
0,28456	<u>1,68064</u> 63195,64 98	1,75015,3554,36	4,4170,96,86	3,95,67,53	3,86,55	5,7	1	0
0,28457	<u>1,68066</u> 38211,00 52	1,75010,9383,39	4,4167,01,18	3,95,63,66	3,86,49	5,7	1	0
0,28458	<u>1,68068</u> 13221,94 35	1,75006,5216,38	4,4163,05,54	3,95,59,80	3,86,43	5,7	1	0
0,28459	<u>1,68069</u> 88228,46 51	1,75002,1053,32	4,4159,09,94	3,95,55,94	3,86,37	5,7	1	0
0,28460	<u>1,68071</u> 63230,57 04	1,74997,6894,22	4,4155,14,38	3,95,52,08	3,86,31	5,7	1	0
0,28461	<u>1,68073</u> 38228,25 98	1,74993,2739,08	4,4151,18,86	3,95,48,22	3,86,25	5,7	1	0
0,28462	<u>1,68075</u> 13221,53 37	1,74988,8587,89	4,4147,23,38	3,95,44,36	3,86,19	5,7	1	0
0,28463	<u>1,68076</u> 88210,39 25	1,74984,4440,66	4,4143,27,94	3,95,40,50	3,86,13	5,7	1	0
0,28464	<u>1,68078</u> 63194,83 66	1,74980,0297,38	4,4139,32,54	3,95,36,64	3,86,07	5,7	1	0
0,28465	<u>1,68080</u> 38174,86 63	1,74975,6158,05	4,4135,37,17	3,95,32,78	3,86,01	5,7	1	0
0,28466	<u>1,68082</u> 13150,48 21	1,74971,2022,68	4,4131,41,84	3,95,28,92	3,85,95	5,7	1	0
0,28467	<u>1,68083</u> 88121,68 44	1,74966,7891,26	4,4127,46,55	3,95,25,06	3,85,89	5,7	1	0
0,28468	<u>1,68085</u> 63088,47 35	1,74962,3763,79	4,4123,51,30	3,95,21,20	3,85,83	5,7	1	0
0,28469	<u>1,68087</u> 38050,84 99	1,74957,9640,28	4,4119,56,09	3,95,17,34	3,85,77	5,7	1	0
0,28470	<u>1,68089</u> 13008,81 39	1,74953,5520,72	4,4115,60,92	3,95,13,48	3,85,71	5,7	1	0
0,28471	<u>1,68090</u> 87962,36 60	1,74949,1405,11	4,4111,65,79	3,95,09,62	3,85,65	5,7	1	0
0,28472	<u>1,68092</u> 62911,50 65	1,74944,7293,45	4,4107,70,69	3,95,05,76	3,85,59	5,7	1	0
0,28473	<u>1,68094</u> 37856,23 58	1,74940,3185,74	4,4103,75,63	3,95,01,90	3,85,53	5,7	1	0
0,28474	<u>1,68096</u> 12796,55 44	1,74935,9081,98	4,4099,80,61	3,94,98,04	3,85,47	5,7	1	0
0,28475	<u>1,68097</u> 87732,46 26	1,74931,4982,17	4,4095,85,63	3,94,94,19	3,85,41	5,7	1	0
0,28476	<u>1,68099</u> 62663,96 08	1,74927,0886,31	4,4091,90,69	3,94,90,34	3,85,35	5,7	1	0
0,28477	<u>1,68101</u> 37591,04 94	1,74922,6794,40	4,4087,95,79	3,94,86,49	3,85,29	5,7	1	0
0,28478	<u>1,68103</u> 12513,72 88	1,74918,2706,44	4,4084,00,93	3,94,82,64	3,85,23	5,7	1	0
0,28479	<u>1,68104</u> 87431,99 94	1,74913,8622,43	4,4080,06,10	3,94,78,79	3,85,17	5,7	1	0
0,28480	<u>1,68106</u> 62345,86 16	1,74909,4542,37	4,4076,11,31	3,94,74,94	3,85,11	5,7	1	0
0,28481	<u>1,68108</u> 37255,31 58	1,74905,0466,26	4,4072,16,56	3,94,71,09	3,85,05	5,7	1	0
0,28482	<u>1,68110</u> 12160,36 24	1,74900,6394,09	4,4068,21,85	3,94,67,24	3,84,99	5,7	1	0
0,28483	<u>1,68111</u> 87061,00 18	1,74896,2325,87	4,4064,27,18	3,94,63,39	3,84,93	5,7	1	0
0,28484	<u>1,68113</u> 61957,23 44	1,74891,8261,60	4,4060,32,55	3,94,59,54	3,84,87	5,7	1	0
0,28485	<u>1,68115</u> 36849,06 06	1,74887,4201,27	4,4056,37,95	3,94,55,69	3,84,81	5,7	1	0
0,28486	<u>1,68117</u> 11736,48 07	1,74883,0144,89	4,4052,43,39	3,94,51,84	3,84,75	5,7	1	0
0,28487	<u>1,68118</u> 86619,49 52	1,74878,6092,46	4,4048,48,87	3,94,47,99	3,84,69	5,7	1	0
0,28488	<u>1,68120</u> 61498,10 44	1,74874,2043,97	4,4044,54,39	3,94,44,14	3,84,63	5,7	1	0
0,28489	<u>1,68122</u> 36372,30 88	1,74869,7999,43	4,4040,59,95	3,94,40,29	3,84,57	5,7	1	0
0,28490	<u>1,68124</u> 11242,10 87	1,74865,3958,83	4,4036,65,55	3,94,36,44	3,84,51	5,7	1	0
0,28491	<u>1,68125</u> 86107,50 46	1,74860,9922,17	4,4032,71,19	3,94,32,59	3,84,45	5,7	1	0
0,28492	<u>1,68127</u> 60968,49 68	1,74856,5889,46	4,4028,76,86	3,94,28,75	3,84,39	5,7	1	0
0,28493	<u>1,68129</u> 35825,08 57	1,74852,1860,69	4,4024,82,57	3,94,24,91	3,84,33	5,7	1	0
0,28494	<u>1,68131</u> 10677,27 18	1,74847,7835,86	4,4020,88,32	3,94,21,07	3,84,27	5,7	1	0
0,28495	<u>1,68132</u> 85525,05 54	1,74843,3814,98	4,4016,94,11	3,94,17,23	3,84,21	5,7	1	0
0,28496	<u>1,68134</u> 60368,43 69	1,74838,9798,04	4,4012,99,94	3,94,13,39	3,84,15	5,7	1	0
0,28497	<u>1,68136</u> 35207,41 67	1,74834,5785,04	4,4009,05,81	3,94,09,55	3,84,09	5,7	1	0
0,28498	<u>1,68138</u> 10041,99 52	1,74830,1775,98	4,4005,11,71	3,94,05,71	3,84,03	5,7	1	0
0,28499	<u>1,68139</u> 84872,17 28	1,74825,7770,86	4,4001,17,65	3,94,01,87	3,83,97	5,7	1	0
0,28500	<u>1,68141</u> 59697,94 99	1,74821,3769,68	4,3997,23,63	3,93,98,03	3,83,91	5,7	1	0

Tables du cadastre, volume 15b (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)
0,28500	1,68141,59697,9499	1,74821,3769,68	4,3997,23,63	3,93,98,03	3,83,91	5,7	1	0
0,28501	1,68143,34519,3269	1,74816,9772,44	4,3993,29,65	3,93,94,19	3,83,85	5,7	1	0
0,28502	1,68145,09336,3041	1,74812,5779,14	4,3989,35,71	3,93,90,35	3,83,79	5,7	1	0
0,28503	1,68146,84148,8820	1,74808,1789,78	4,3985,41,81	3,93,86,51	3,83,73	5,7	1	0
0,28504	1,68148,58957,0610	1,74803,7804,36	4,3981,47,94	3,93,82,67	3,83,67	5,7	1	0
0,28505	1,68150,33760,8414	1,74799,3822,88	4,3977,54,11	3,93,78,83	3,83,61	5,7	1	0
0,28506	1,68152,08560,2237	1,74794,9845,34	4,3973,60,32	3,93,74,99	3,83,55	5,7	1	0
0,28507	1,68153,83355,2082	1,74790,5871,74	4,3969,66,57	3,93,71,15	3,83,49	5,7	1	0
0,28508	1,68155,58145,7954	1,74786,1902,07	4,3965,72,86	3,93,67,32	3,83,43	5,7	1	0
0,28509	1,68157,32931,9856	1,74781,7936,34	4,3961,79,19	3,93,63,49	3,83,37	5,7	1	0
0,28510	1,68159,07713,7792	1,74777,3974,55	4,3957,85,56	3,93,59,66	3,83,31	5,7	1	0
0,28511	1,68160,82491,1767	1,74773,0016,69	4,3953,91,96	3,93,55,83	3,83,25	5,7	1	0
0,28512	1,68162,57264,1784	1,74768,6062,77	4,3949,98,40	3,93,52,00	3,83,19	5,7	1	0
0,28513	1,68164,32032,7847	1,74764,2112,79	4,3946,04,88	3,93,48,17	3,83,13	5,7	1	0
0,28514	1,68166,06796,9960	1,74759,8166,74	4,3942,11,40	3,93,44,34	3,83,07	5,7	1	0
0,28515	1,68167,81556,8127	1,74755,4224,63	4,3938,17,96	3,93,40,51	3,83,01	5,7	1	0
0,28516	1,68169,56312,2352	1,74751,0286,45	4,3934,24,55	3,93,36,68	3,82,95	5,7	1	0
0,28517	1,68171,31063,2638	1,74746,6352,20	4,3930,31,18	3,93,32,85	3,82,89	5,7	1	0
0,28518	1,68173,05809,8990	1,74742,2421,89	4,3926,37,85	3,93,29,02	3,82,83	5,7	1	0
0,28519	1,68174,80552,1412	1,74737,8495,51	4,3922,44,56	3,93,25,19	3,82,77	5,7	1	0
0,28520	1,68176,55289,9908	1,74733,4573,06	4,3918,51,31	3,93,21,36	3,82,71	5,7	1	0
0,28521	1,68178,30023,4481	1,74729,0654,55	4,3914,58,10	3,93,17,53	3,82,65	5,7	1	0
0,28522	1,68180,04752,5136	1,74724,6739,97	4,3910,64,92	3,93,13,70	3,82,59	5,7	1	0
0,28523	1,68181,79477,1876	1,74720,2829,32	4,3906,71,78	3,93,09,87	3,82,53	5,7	1	0
0,28524	1,68183,54197,4705	1,74715,8922,60	4,3902,78,68	3,93,06,04	3,82,47	5,7	1	0
0,28525	1,68185,28913,3628	1,74711,5019,81	4,3898,85,62	3,93,02,22	3,82,41	5,7	1	0
0,28526	1,68187,03624,8648	1,74707,1120,95	4,3894,92,60	3,92,98,40	3,82,35	5,7	1	0
0,28527	1,68188,78331,9769	1,74702,7226,02	4,3890,99,62	3,92,94,58	3,82,29	5,7	1	0
0,28528	1,68190,53034,6995	1,74698,3335,02	4,3887,06,67	3,92,90,76	3,82,23	5,7	1	0
0,28529	1,68192,27733,0330	1,74693,9447,95	4,3883,13,76	3,92,86,94	3,82,17	5,7	1	0
0,28530	1,68194,02426,9778	1,74689,5564,81	4,3879,20,89	3,92,83,12	3,82,11	5,7	1	0
0,28531	1,68195,77116,5343	1,74685,1685,60	4,3875,28,06	3,92,79,30	3,82,05	5,7	1	0
0,28532	1,68197,51801,7029	1,74680,7810,32	4,3871,35,27	3,92,75,48	3,81,99	5,7	1	0
0,28533	1,68199,26482,4839	1,74676,3938,97	4,3867,42,52	3,92,71,66	3,81,93	5,7	1	0
0,28534	1,68201,01158,8778	1,74672,0071,54	4,3863,49,80	3,92,67,84	3,81,87	5,7	1	0
0,28535	1,68202,75830,8850	1,74667,6208,04	4,3859,57,12	3,92,64,02	3,81,81	5,7	1	0
0,28536	1,68204,50498,5058	1,74663,2348,47	4,3855,64,48	3,92,60,20	3,81,75	5,7	1	0
0,28537	1,68206,25161,7406	1,74658,8492,83	4,3851,71,88	3,92,56,38	3,81,69	5,7	1	0
0,28538	1,68207,99820,5899	1,74654,4641,11	4,3847,79,32	3,92,52,56	3,81,63	5,7	1	0
0,28539	1,68209,74475,0540	1,74650,0793,32	4,3843,86,79	3,92,48,74	3,81,57	5,7	1	0
0,28540	1,68211,49125,1333	1,74645,6949,45	4,3839,94,30	3,92,44,92	3,81,51	5,7	1	0
0,28541	1,68213,23770,8282	1,74641,3109,51	4,3836,01,85	3,92,41,10	3,81,45	5,7	1	0
0,28542	1,68214,98412,1392	1,74636,9273,49	4,3832,09,44	3,92,37,29	3,81,39	5,7	1	0
0,28543	1,68216,73049,0665	1,74632,5441,40	4,3828,17,07	3,92,33,48	3,81,33	5,7	1	0
0,28544	1,68218,47681,6106	1,74628,1613,23	4,3824,24,74	3,92,29,67	3,81,27	5,7	1	0
0,28545	1,68220,22309,7719	1,74623,7788,98	4,3820,32,44	3,92,25,86	3,81,21	5,7	1	0
0,28546	1,68221,96933,5508	1,74619,3968,66	4,3816,40,18	3,92,22,05	3,81,15	5,7	1	0
0,28547	1,68223,71552,9477	1,74615,0152,26	4,3812,47,96	3,92,18,24	3,81,09	5,7	1	0
0,28548	1,68225,46167,9629	1,74610,6339,78	4,3808,55,78	3,92,14,43	3,81,03	5,7	1	0
0,28549	1,68227,20778,5969	1,74606,2531,22	4,3804,63,64	3,92,10,62	3,80,97	5,7	1	0
0,28550	1,68228,95384,8500	1,74601,8726,58	4,3800,71,53	3,92,06,81	3,80,91	5,7	1	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)
0,28550	1,68228,95384,8500	1,74601,8726,58	4,3800,71,53	3,92,06,81	3,80,91	5,7	1	0
0,28551	1,68230,69986,7227	1,74597,4925,86	4,3796,79,46	3,92,03,00	3,80,85	5,7	1	0
0,28552	1,68232,44584,2153	1,74593,1129,07	4,3792,87,43	3,91,99,19	3,80,79	5,7	1	0
0,28553	1,68234,19177,3282	1,74588,7336,20	4,3788,95,44	3,91,95,38	3,80,73	5,7	1	0
0,28554	1,68235,93766,0618	1,74584,3547,25	4,3785,03,49	3,91,91,57	3,80,67	5,7	1	0
0,28555	1,68237,68350,4165	1,74579,9762,22	4,3781,11,57	3,91,87,76	3,80,61	5,7	1	0
0,28556	1,68239,42930,3927	1,74575,5981,10	4,3777,19,69	3,91,83,95	3,80,55	5,7	1	0
0,28557	1,68241,17505,9908	1,74571,2203,90	4,3773,27,85	3,91,80,14	3,80,49	5,7	1	0
0,28558	1,68242,92077,2112	1,74566,8430,62	4,3769,36,05	3,91,76,34	3,80,43	5,7	1	0
0,28559	1,68244,66644,0543	1,74562,4661,26	4,3765,44,29	3,91,72,54	3,80,37	5,7	1	0
0,28560	1,68246,41206,5204	1,74558,0895,82	4,3761,52,56	3,91,68,74	3,80,31	5,7	1	0
0,28561	1,68248,15764,6100	1,74553,7134,29	4,3757,60,87	3,91,64,94	3,80,25	5,7	1	0
0,28562	1,68249,90318,3234	1,74549,3376,68	4,3753,69,22	3,91,61,14	3,80,19	5,7	1	0
0,28563	1,68251,64867,6611	1,74544,9622,99	4,3749,77,61	3,91,57,34	3,80,13	5,7	1	0
0,28564	1,68253,39412,6234	1,74540,5873,21	4,3745,86,04	3,91,53,54	3,80,07	5,7	1	0
0,28565	1,68255,13953,2107	1,74536,2127,35	4,3741,94,50	3,91,49,74	3,80,01	5,7	1	0
0,28566	1,68256,88489,4234	1,74531,8385,41	4,3738,03,00	3,91,45,94	3,79,95	5,7	1	0
0,28567	1,68258,63021,2619	1,74527,4647,38	4,3734,11,54	3,91,42,14	3,79,89	5,7	1	0
0,28568	1,68260,37548,7266	1,74523,0913,26	4,3730,20,12	3,91,38,34	3,79,83	5,7	1	0
0,28569	1,68262,12071,8179	1,74518,7183,06	4,3726,28,74	3,91,34,54	3,79,77	5,7	1	0
0,28570	1,68263,86590,5362	1,74514,3456,77	4,3722,37,39	3,91,30,74	3,79,71	5,7	1	0
0,28571	1,68265,61104,8819	1,74509,9734,40	4,3718,46,08	3,91,26,94	3,79,65	5,7	1	0
0,28572	1,68267,35614,8553	1,74505,6015,94	4,3714,54,81	3,91,23,14	3,79,59	5,7	1	0
0,28573	1,68269,10120,4569	1,74501,2301,39	4,3710,63,58	3,91,19,34	3,79,53	5,7	1	0
0,28574	1,68270,84621,6870	1,74496,8590,75	4,3706,72,39	3,91,15,54	3,79,47	5,7	1	0
0,28575	1,68272,59118,5461	1,74492,4884,03	4,3702,81,23	3,91,11,75	3,79,41	5,7	1	0
0,28576	1,68274,33611,0345	1,74488,1181,22	4,3698,90,11	3,91,07,96	3,79,35	5,7	1	0
0,28577	1,68276,08099,1526	1,74483,7482,32	4,3694,99,03	3,91,04,17	3,79,29	5,7	1	0
0,28578	1,68277,82582,9008	1,74479,3787,33	4,3691,07,99	3,91,00,38	3,79,23	5,7	1	0
0,28579	1,68279,57062,2795	1,74475,0096,25	4,3687,16,99	3,90,96,59	3,79,17	5,7	1	0
0,28580	1,68281,31537,2891	1,74470,6409,08	4,3683,26,02	3,90,92,80	3,79,11	5,7	1	0
0,28581	1,68283,06007,9300	1,74466,2725,82	4,3679,35,09	3,90,89,01	3,79,05	5,7	1	0
0,28582	1,68284,80474,2026	1,74461,9046,47	4,3675,44,20	3,90,85,22	3,78,99	5,7	1	0
0,28583	1,68286,54936,1072	1,74457,5371,03	4,3671,53,35	3,90,81,43	3,78,93	5,7	1	0
0,28584	1,68288,29393,6443	1,74453,1699,50	4,3667,62,54	3,90,77,64	3,78,87	5,7	1	0
0,28585	1,68290,03846,8143	1,74448,8031,87	4,3663,71,76	3,90,73,85	3,78,81	5,7	1	0
0,28586	1,68291,78295,6175	1,74444,4368,15	4,3659,81,02	3,90,70,06	3,78,75	5,7	1	0
0,28587	1,68293,52740,0543	1,74440,0708,34	4,3655,90,32	3,90,66,27	3,78,69	5,7	1	0
0,28588	1,68295,27180,1251	1,74435,7052,44	4,3651,99,66	3,90,62,48	3,78,63	5,7	1	0
0,28589	1,68297,01615,8303	1,74431,3400,44	4,3648,09,04	3,90,58,69	3,78,57	5,7	1	0
0,28590	1,68298,76047,1703	1,74426,9752,35	4,3644,18,45	3,90,54,90	3,78,51	5,7	1	0
0,28591	1,68300,50474,1455	1,74422,6108,17	4,3640,27,90	3,90,51,11	3,78,45	5,7	1	0
0,28592	1,68302,24896,7563	1,74418,2467,89	4,3636,37,39	3,90,47,33	3,78,39	5,7	1	0
0,28593	1,68303,99315,0031	1,74413,8831,52	4,3632,46,92	3,90,43,55	3,78,33	5,7	1	0
0,28594	1,68305,73728,8863	1,74409,5199,05	4,3628,56,48	3,90,39,77	3,78,27	5,7	1	0
0,28595	1,68307,48138,4062	1,74405,1570,49	4,3624,66,08	3,90,35,99	3,78,21	5,7	1	0
0,28596	1,68309,22543,5632	1,74400,7945,83	4,3620,75,72	3,90,32,21	3,78,15	5,7	1	0
0,28597	1,68310,96944,3578	1,74396,4325,07	4,3616,85,40	3,90,28,43	3,78,09	5,7	1	0
0,28598	1,68312,71340,7903	1,74392,0708,22	4,3612,95,12	3,90,24,65	3,78,03	5,7	1	0
0,28599	1,68314,45732,8611	1,74387,7095,27	4,3609,04,87	3,90,20,87	3,77,97	5,7	1	0
0,28600	1,68316,20120,5706	1,74383,3486,22	4,3605,14,66	3,90,17,09	3,77,91	5,7	1	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)
0,28600	1̄,68316,20120,5715	1,74383,3486,09	4,3605,15,12	3,90,16,34	3,78,72	5,5	1	0
0,28601	1̄,68317,94503,9201	1,74378,9880,94	4,3601,24,96	3,90,12,55	3,78,67	5,5	1	0
0,28602	1̄,68319,68882,9082	1,74374,6279,69	4,3597,34,83	3,90,08,76	3,78,62	5,5	1	0
0,28603	1̄,68321,43257,5362	1,74370,2682,34	4,3593,44,74	3,90,04,97	3,78,57	5,5	1	0
0,28604	1̄,68323,17627,8044	1,74365,9088,89	4,3589,54,69	3,90,01,18	3,78,52	5,5	1	0
0,28605	1̄,68324,91993,7133	1,74361,5499,34	4,3585,64,68	3,89,97,39	3,78,47	5,5	1	0
0,28606	1̄,68326,66355,2632	1,74357,1913,69	4,3581,74,71	3,89,93,61	3,78,42	5,5	1	0
0,28607	1̄,68328,40712,4546	1,74352,8331,94	4,3577,84,77	3,89,89,83	3,78,37	5,5	1	0
0,28608	1̄,68330,15065,2878	1,74348,4754,09	4,3573,94,87	3,89,86,05	3,78,32	5,5	1	0
0,28609	1̄,68331,89413,7632	1,74344,1180,14	4,3570,05,01	3,89,82,27	3,78,27	5,5	1	0
0,28610	1̄,68333,63757,8812	1,74339,7610,09	4,3566,15,19	3,89,78,49	3,78,22	5,5	1	0
0,28611	1̄,68335,38097,6422	1,74335,4043,94	4,3562,25,41	3,89,74,71	3,78,17	5,5	1	0
0,28612	1̄,68337,12433,0466	1,74331,0481,69	4,3558,35,66	3,89,70,93	3,78,12	5,5	1	0
0,28613	1̄,68338,86764,0948	1,74326,6923,33	4,3554,45,95	3,89,67,15	3,78,07	5,5	1	0
0,28614	1̄,68340,61090,7871	1,74322,3368,87	4,3550,56,28	3,89,63,37	3,78,02	5,5	1	0
0,28615	1̄,68342,35413,1240	1,74317,9818,31	4,3546,66,65	3,89,59,59	3,77,97	5,5	1	0
0,28616	1̄,68344,09731,1058	1,74313,6271,64	4,3542,77,05	3,89,55,81	3,77,92	5,5	1	0
0,28617	1̄,68345,84044,7330	1,74309,2728,87	4,3538,87,49	3,89,52,03	3,77,87	5,5	1	0
0,28618	1̄,68347,58354,0059	1,74304,9190,00	4,3534,97,97	3,89,48,25	3,77,82	5,5	1	0
0,28619	1̄,68349,32658,9249	1,74300,5655,02	4,3531,08,49	3,89,44,47	3,77,77	5,5	1	0
0,28620	1̄,68351,06959,4904	1,74296,2123,94	4,3527,19,05	3,89,40,69	3,77,72	5,5	1	0
0,28621	1̄,68352,81255,7028	1,74291,8596,75	4,3523,29,64	3,89,36,91	3,77,67	5,5	1	0
0,28622	1̄,68354,55547,5625	1,74287,5073,45	4,3519,40,27	3,89,33,13	3,77,62	5,5	1	0
0,28623	1̄,68356,29835,0698	1,74283,1554,05	4,3515,50,94	3,89,29,35	3,77,57	5,5	1	0
0,28624	1̄,68358,04118,2252	1,74278,8038,54	4,3511,61,65	3,89,25,57	3,77,52	5,5	1	0
0,28625	1̄,68359,78397,0291	1,74274,4526,92	4,3507,72,39	3,89,21,79	3,77,47	5,5	1	0
0,28626	1̄,68361,52671,4818	1,74270,1019,20	4,3503,83,17	3,89,18,02	3,77,42	5,5	1	0
0,28627	1̄,68363,26941,5837	1,74265,7515,37	4,3499,93,99	3,89,14,25	3,77,37	5,5	1	0
0,28628	1̄,68365,01207,3352	1,74261,4015,43	4,3496,04,85	3,89,10,48	3,77,32	5,5	1	0
0,28629	1̄,68366,75468,7367	1,74257,0519,38	4,3492,15,75	3,89,06,71	3,77,27	5,5	1	0
0,28630	1̄,68368,49725,7886	1,74252,7027,22	4,3488,26,68	3,89,02,94	3,77,22	5,5	1	0
0,28631	1̄,68370,23978,4913	1,74248,3538,95	4,3484,37,65	3,88,99,17	3,77,17	5,5	1	0
0,28632	1̄,68371,98226,8452	1,74244,0054,57	4,3480,48,66	3,88,95,40	3,77,12	5,5	1	0
0,28633	1̄,68373,72470,8507	1,74239,6574,08	4,3476,59,71	3,88,91,63	3,77,07	5,5	1	0
0,28634	1̄,68375,46710,5081	1,74235,3097,48	4,3472,70,79	3,88,87,86	3,77,02	5,5	1	0
0,28635	1̄,68377,20945,8178	1,74230,9624,77	4,3468,81,91	3,88,84,09	3,76,97	5,5	1	0
0,28636	1̄,68378,95176,7803	1,74226,6155,95	4,3464,93,07	3,88,80,32	3,76,92	5,5	1	0
0,28637	1̄,68380,69403,3959	1,74222,2691,02	4,3461,04,27	3,88,76,55	3,76,87	5,5	1	0
0,28638	1̄,68382,43625,6650	1,74217,9229,98	4,3457,15,50	3,88,72,78	3,76,82	5,5	1	0
0,28639	1̄,68384,17843,5880	1,74213,5772,83	4,3453,26,77	3,88,69,01	3,76,77	5,5	1	0
0,28640	1̄,68385,92057,1653	1,74209,2319,56	4,3449,38,08	3,88,65,24	3,76,72	5,5	1	0
0,28641	1̄,68387,66266,3973	1,74204,8870,18	4,3445,49,43	3,88,61,47	3,76,67	5,5	1	0
0,28642	1̄,68389,40471,2843	1,74200,5424,69	4,3441,60,82	3,88,57,70	3,76,62	5,5	1	0
0,28643	1̄,68391,14671,8268	1,74196,1983,08	4,3437,72,24	3,88,53,93	3,76,57	5,5	1	0
0,28644	1̄,68392,88868,0251	1,74191,8545,36	4,3433,83,70	3,88,50,16	3,76,52	5,5	1	0
0,28645	1̄,68394,63059,8796	1,74187,5111,52	4,3429,95,20	3,88,46,39	3,76,47	5,5	1	0
0,28646	1̄,68396,37247,3908	1,74183,1681,57	4,3426,06,74	3,88,42,63	3,76,42	5,5	1	0
0,28647	1̄,68398,11430,5590	1,74178,8255,50	4,3422,18,31	3,88,38,87	3,76,37	5,5	1	0
0,28648	1̄,68399,85609,3846	1,74174,4833,32	4,3418,29,92	3,88,35,11	3,76,32	5,5	1	0
0,28649	1̄,68401,59783,8679	1,74170,1415,02	4,3414,41,57	3,88,31,35	3,76,27	5,5	1	0
0,28650	1̄,68403,33954,0094	1,74165,8000,60	4,3410,53,26	3,88,27,59	3,76,22	5,5	1	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)
0,28700	1,68490,36933,8237	1,73949,2223,01	4,3216,85,46	3,86,40,09	3,73,72	5,5	1	0
0,28701	1,68492,10883,0460	1,73944,9006,16	4,3212,99,06	3,86,36,35	3,73,67	5,5	1	0
0,28702	1,68493,84827,9466	1,73940,5793,17	4,3209,12,70	3,86,32,61	3,73,62	5,5	1	0
0,28703	1,68495,58768,5259	1,73936,2584,04	4,3205,26,37	3,86,28,87	3,73,57	5,5	1	0
0,28704	1,68497,32704,7843	1,73931,9378,78	4,3201,40,08	3,86,25,13	3,73,52	5,5	1	0
0,28705	1,68499,06636,7222	1,73927,6177,38	4,3197,53,83	3,86,21,39	3,73,47	5,5	1	0
0,28706	1,68500,80564,3399	1,73923,2979,84	4,3193,67,62	3,86,17,66	3,73,42	5,5	1	0
0,28707	1,68502,54487,6379	1,73918,9786,16	4,3189,81,44	3,86,13,93	3,73,37	5,5	1	0
0,28708	1,68504,28406,6165	1,73914,6596,35	4,3185,95,30	3,86,10,20	3,73,32	5,5	1	0
0,28709	1,68506,02321,2761	1,73910,3410,40	4,3182,09,20	3,86,06,47	3,73,27	5,5	1	0
0,28710	1,68507,76231,6171	1,73906,0228,31	4,3178,23,14	3,86,02,74	3,73,22	5,5	1	0
0,28711	1,68509,50137,6399	1,73901,7050,08	4,3174,37,11	3,85,99,01	3,73,17	5,5	1	0
0,28712	1,68511,24039,3449	1,73897,3875,71	4,3170,51,12	3,85,95,28	3,73,12	5,5	1	0
0,28713	1,68512,97936,7325	1,73893,0705,20	4,3166,65,17	3,85,91,55	3,73,07	5,5	1	0
0,28714	1,68514,71829,8030	1,73888,7538,55	4,3162,79,25	3,85,87,82	3,73,02	5,5	1	0
0,28715	1,68516,45718,5569	1,73884,4375,76	4,3158,93,37	3,85,84,09	3,72,97	5,5	1	0
0,28716	1,68518,19602,9945	1,73880,1216,83	4,3155,07,53	3,85,80,36	3,72,92	5,5	1	0
0,28717	1,68519,93483,1162	1,73875,8061,75	4,3151,21,73	3,85,76,63	3,72,87	5,5	1	0
0,28718	1,68521,67358,9224	1,73871,4910,53	4,3147,35,96	3,85,72,90	3,72,82	5,5	1	0
0,28719	1,68523,41230,4135	1,73867,1763,17	4,3143,50,23	3,85,69,17	3,72,77	5,5	1	0
0,28720	1,68525,15097,5898	1,73862,8619,67	4,3139,64,54	3,85,65,44	3,72,72	5,5	1	0
0,28721	1,68526,88960,4518	1,73858,5480,02	4,3135,78,89	3,85,61,71	3,72,67	5,5	1	0
0,28722	1,68528,62818,9998	1,73854,2344,23	4,3131,93,27	3,85,57,98	3,72,62	5,5	1	0
0,28723	1,68530,36673,2342	1,73849,9212,30	4,3128,07,69	3,85,54,25	3,72,57	5,5	1	0
0,28724	1,68532,10523,1554	1,73845,6084,22	4,3124,22,15	3,85,50,52	3,72,52	5,5	1	0
0,28725	1,68533,84368,7638	1,73841,2960,00	4,3120,36,64	3,85,46,79	3,72,47	5,5	1	0
0,28726	1,68535,58210,0598	1,73836,9839,63	4,3116,51,17	3,85,43,07	3,72,42	5,5	1	0
0,28727	1,68537,32047,0438	1,73832,6723,12	4,3112,65,74	3,85,39,35	3,72,37	5,5	1	0
0,28728	1,68539,05879,7161	1,73828,3610,46	4,3108,80,35	3,85,35,63	3,72,32	5,5	1	0
0,28729	1,68540,79708,0771	1,73824,0501,66	4,3104,94,99	3,85,31,91	3,72,27	5,5	1	0
0,28730	1,68542,53532,1273	1,73819,7396,71	4,3101,09,67	3,85,28,19	3,72,22	5,5	1	0
0,28731	1,68544,27351,8670	1,73815,4295,61	4,3097,24,39	3,85,24,47	3,72,17	5,5	1	0
0,28732	1,68546,01167,2966	1,73811,1198,37	4,3093,39,15	3,85,20,75	3,72,12	5,5	1	0
0,28733	1,68547,74978,4164	1,73806,8104,98	4,3089,53,94	3,85,17,03	3,72,07	5,5	1	0
0,28734	1,68549,48785,2269	1,73802,5015,44	4,3085,68,77	3,85,13,31	3,72,02	5,5	1	0
0,28735	1,68551,22587,7284	1,73798,1929,75	4,3081,83,64	3,85,09,59	3,71,97	5,5	1	0
0,28736	1,68552,96385,9214	1,73793,8847,91	4,3077,98,54	3,85,05,87	3,71,92	5,5	1	0
0,28737	1,68554,70179,8062	1,73789,5769,92	4,3074,13,48	3,85,02,15	3,71,87	5,5	1	0
0,28738	1,68556,43969,3832	1,73785,2695,79	4,3070,28,46	3,84,98,43	3,71,82	5,5	1	0
0,28739	1,68558,17754,6528	1,73780,9625,51	4,3066,43,48	3,84,94,71	3,71,77	5,5	1	0
0,28740	1,68559,91535,6154	1,73776,6559,08	4,3062,58,53	3,84,90,99	3,71,72	5,5	1	0
0,28741	1,68561,65312,2713	1,73772,3496,49	4,3058,73,62	3,84,87,27	3,71,67	5,5	1	0
0,28742	1,68563,39084,6209	1,73768,0437,75	4,3054,88,75	3,84,83,55	3,71,62	5,5	1	0
0,28743	1,68565,12852,6647	1,73763,7382,86	4,3051,03,91	3,84,79,83	3,71,57	5,5	1	0
0,28744	1,68566,86616,4030	1,73759,4331,82	4,3047,19,11	3,84,76,11	3,71,52	5,5	1	0
0,28745	1,68568,60375,8362	1,73755,1284,63	4,3043,34,35	3,84,72,39	3,71,47	5,5	1	0
0,28746	1,68570,34130,9647	1,73750,8241,29	4,3039,49,63	3,84,68,68	3,71,42	5,5	1	0
0,28747	1,68572,07881,7888	1,73746,5201,79	4,3035,64,94	3,84,64,97	3,71,37	5,5	1	0
0,28748	1,68573,81628,3090	1,73742,2166,14	4,3031,80,29	3,84,61,26	3,71,32	5,5	1	0
0,28749	1,68575,55370,5256	1,73737,9134,34	4,3027,95,68	3,84,57,55	3,71,27	5,5	1	0
0,28750	1,68577,29108,4390	1,73733,6106,38	4,3024,11,10	3,84,53,84	3,71,22	5,5	1	0

Tables du cadastre, volume 15b (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)
0,28750	1,68577,29108,4390	1,73733,6106,38	4,3024,11,10	3,84,53,84	3,71,22	5,5	1	0
0,28751	1,68579,02842,0496	1,73729,3082,27	4,3020,26,56	3,84,50,13	3,71,17	5,5	1	0
0,28752	1,68580,76571,3578	1,73725,0062,00	4,3016,42,06	3,84,46,42	3,71,12	5,5	1	0
0,28753	1,68582,50296,3640	1,73720,7045,58	4,3012,57,60	3,84,42,71	3,71,07	5,5	1	0
0,28754	1,68584,24017,0686	1,73716,4033,00	4,3008,73,17	3,84,39,00	3,71,02	5,5	1	0
0,28755	1,68585,97733,4719	1,73712,1024,27	4,3004,88,78	3,84,35,29	3,70,97	5,5	1	0
0,28756	1,68587,71445,5743	1,73707,8019,38	4,3001,04,43	3,84,31,58	3,70,92	5,5	1	0
0,28757	1,68589,45153,3762	1,73703,5018,34	4,2997,20,11	3,84,27,87	3,70,87	5,5	1	0
0,28758	1,68591,18856,8780	1,73699,2021,14	4,2993,35,83	3,84,24,16	3,70,82	5,5	1	0
0,28759	1,68592,92556,0801	1,73694,9027,78	4,2989,51,59	3,84,20,45	3,70,77	5,5	1	0
0,28760	1,68594,66250,9829	1,73690,6038,26	4,2985,67,39	3,84,16,74	3,70,72	5,5	1	0
0,28761	1,68596,39941,5867	1,73686,3052,59	4,2981,83,22	3,84,13,03	3,70,67	5,5	1	0
0,28762	1,68598,13627,8920	1,73682,0070,76	4,2977,99,09	3,84,09,32	3,70,62	5,5	1	0
0,28763	1,68599,87309,8991	1,73677,7092,77	4,2974,15,00	3,84,05,61	3,70,57	5,5	1	0
0,28764	1,68601,60987,6084	1,73673,4118,62	4,2970,30,94	3,84,01,90	3,70,52	5,5	1	0
0,28765	1,68603,34661,0203	1,73669,1148,31	4,2966,46,92	3,83,98,19	3,70,47	5,5	1	0
0,28766	1,68605,08330,1351	1,73664,8181,84	4,2962,62,94	3,83,94,49	3,70,42	5,5	1	0
0,28767	1,68606,81994,9533	1,73660,5219,21	4,2958,79,00	3,83,90,79	3,70,37	5,5	1	0
0,28768	1,68608,55655,4752	1,73656,2260,42	4,2954,95,09	3,83,87,09	3,70,32	5,5	1	0
0,28769	1,68610,29311,7012	1,73651,9305,47	4,2951,11,22	3,83,83,39	3,70,27	5,5	1	0
0,28770	1,68612,02963,6317	1,73647,6354,36	4,2947,27,39	3,83,79,69	3,70,22	5,5	1	0
0,28771	1,68613,76611,2671	1,73643,3407,09	4,2943,43,59	3,83,75,99	3,70,17	5,5	1	0
0,28772	1,68615,50254,6078	1,73639,0463,65	4,2939,59,83	3,83,72,29	3,70,12	5,5	1	0
0,28773	1,68617,23893,6542	1,73634,7524,05	4,2935,76,11	3,83,68,59	3,70,07	5,5	1	0
0,28774	1,68618,97528,4066	1,73630,4588,29	4,2931,92,42	3,83,64,89	3,70,02	5,5	1	0
0,28775	1,68620,71158,8654	1,73626,1656,37	4,2928,08,77	3,83,61,19	3,69,97	5,5	1	0
0,28776	1,68622,44785,0310	1,73621,8728,28	4,2924,25,16	3,83,57,49	3,69,92	5,5	1	0
0,28777	1,68624,18406,9038	1,73617,5804,03	4,2920,41,59	3,83,53,79	3,69,87	5,5	1	0
0,28778	1,68625,92024,4842	1,73613,2883,61	4,2916,58,05	3,83,50,09	3,69,82	5,5	1	0
0,28779	1,68627,65637,7726	1,73608,9967,03	4,2912,74,55	3,83,46,39	3,69,77	5,5	1	0
0,28780	1,68629,39246,7693	1,73604,7054,28	4,2908,91,09	3,83,42,69	3,69,72	5,5	1	0
0,28781	1,68631,12851,4747	1,73600,4145,37	4,2905,07,66	3,83,38,99	3,69,67	5,5	1	0
0,28782	1,68632,86451,8892	1,73596,1240,29	4,2901,24,27	3,83,35,29	3,69,62	5,5	1	0
0,28783	1,68634,60048,0132	1,73591,8339,05	4,2897,40,92	3,83,31,59	3,69,57	5,5	1	0
0,28784	1,68636,33639,8471	1,73587,5441,64	4,2893,57,60	3,83,27,89	3,69,52	5,5	1	0
0,28785	1,68638,07227,3913	1,73583,2548,06	4,2889,74,32	3,83,24,19	3,69,47	5,5	1	0
0,28786	1,68639,80810,6461	1,73578,9658,32	4,2885,91,08	3,83,20,50	3,69,42	5,5	1	0
0,28787	1,68641,54389,6119	1,73574,6772,41	4,2882,07,88	3,83,16,81	3,69,37	5,5	1	0
0,28788	1,68643,27964,2891	1,73570,3890,33	4,2878,24,71	3,83,13,12	3,69,32	5,5	1	0
0,28789	1,68645,01534,6781	1,73566,1012,08	4,2874,41,58	3,83,09,43	3,69,27	5,5	1	0
0,28790	1,68646,75100,7793	1,73561,8137,66	4,2870,58,49	3,83,05,74	3,69,22	5,5	1	0
0,28791	1,68648,48662,5931	1,73557,5267,08	4,2866,75,43	3,83,02,05	3,69,17	5,5	1	0
0,28792	1,68650,22220,1198	1,73553,2400,33	4,2862,92,41	3,82,98,36	3,69,12	5,5	1	0
0,28793	1,68651,95773,3598	1,73548,9537,41	4,2859,09,43	3,82,94,67	3,69,07	5,5	1	0
0,28794	1,68653,69322,3135	1,73544,6678,32	4,2855,26,48	3,82,90,98	3,69,02	5,5	1	0
0,28795	1,68655,42866,9813	1,73540,3823,06	4,2851,43,57	3,82,87,29	3,68,97	5,5	1	0
0,28796	1,68657,16407,3636	1,73536,0971,62	4,2847,60,70	3,82,83,60	3,68,92	5,5	1	0
0,28797	1,68658,89943,4608	1,73531,8124,01	4,2843,77,86	3,82,79,91	3,68,87	5,5	1	0
0,28798	1,68660,63475,2732	1,73527,5280,23	4,2839,95,06	3,82,76,22	3,68,82	5,5	1	0
0,28799	1,68662,37002,8012	1,73523,2440,28	4,2836,12,30	3,82,72,53	3,68,77	5,5	1	0
0,28800	1,68664,10526,0452	1,73518,9604,16	4,2832,29,57	3,82,68,84	3,68,72	5,5	1	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)
0,28800	1,68664 10526 0470	1,73518 9604 49	4,2832 28 93	3,82 69 72	3,67 91	5,3	1	0
0,28801	1,68665 84045 0074	1,73514 6772 20	4,2828 46 23	3,82 66 04	3,67 86	5,3	1	0
0,28802	1,68667 57559 6846	1,73510 3943 74	4,2824 63 57	3,82 62 36	3,67 81	5,3	1	0
0,28803	1,68669 31070 0790	1,73506 1119 10	4,2820 80 95	3,82 58 68	3,67 76	5,3	1	0
0,28804	1,68671 04576 1909	1,73501 8298 29	4,2816 98 36	3,82 55 00	3,67 71	5,3	1	0
0,28805	1,68672 78078 0207	1,73497 5481 31	4,2813 15 81	3,82 51 32	3,67 66	5,3	1	0
0,28806	1,68674 51575 5688	1,73493 2668 15	4,2809 33 30	3,82 47 64	3,67 61	5,3	1	0
0,28807	1,68676 25068 8356	1,73488 9858 82	4,2805 50 82	3,82 43 96	3,67 56	5,3	1	0
0,28808	1,68677 98557 8215	1,73484 7053 31	4,2801 68 38	3,82 40 28	3,67 51	5,3	1	0
0,28809	1,68679 72042 5268	1,73480 4251 63	4,2797 85 98	3,82 36 60	3,67 46	5,3	1	0
0,28810	1,68681 45522 9520	1,73476 1453 77	4,2794 03 61	3,82 32 93	3,67 41	5,3	1	0
0,28811	1,68683 18999 0974	1,73471 8659 73	4,2790 21 28	3,82 29 26	3,67 36	5,3	1	0
0,28812	1,68684 92470 9634	1,73467 5869 52	4,2786 38 99	3,82 25 59	3,67 31	5,3	1	0
0,28813	1,68686 65938 5504	1,73463 3083 13	4,2782 56 73	3,82 21 92	3,67 26	5,3	1	0
0,28814	1,68688 39401 8587	1,73459 0300 56	4,2778 74 51	3,82 18 25	3,67 21	5,3	1	0
0,28815	1,68690 12860 8888	1,73454 7521 81	4,2774 92 33	3,82 14 58	3,67 16	5,3	1	0
0,28816	1,68691 86315 6410	1,73450 4746 89	4,2771 10 18	3,82 10 91	3,67 11	5,3	1	0
0,28817	1,68693 59766 1157	1,73446 1975 79	4,2767 28 07	3,82 07 24	3,67 06	5,3	1	0
0,28818	1,68695 33212 3133	1,73441 9208 51	4,2763 46 00	3,82 03 57	3,67 01	5,3	1	0
0,28819	1,68697 06654 2342	1,73437 6445 05	4,2759 63 96	3,81 99 90	3,66 96	5,3	1	0
0,28820	1,68698 80091 8787	1,73433 3685 41	4,2755 81 96	3,81 96 23	3,66 91	5,3	1	0
0,28821	1,68700 53525 2472	1,73429 0929 59	4,2752 00 00	3,81 92 56	3,66 86	5,3	1	0
0,28822	1,68702 26954 3402	1,73424 8177 59	4,2748 18 07	3,81 88 89	3,66 81	5,3	1	0
0,28823	1,68704 00379 1580	1,73420 5429 41	4,2744 36 18	3,81 85 22	3,66 76	5,3	1	0
0,28824	1,68705 73799 7009	1,73416 2685 05	4,2740 54 33	3,81 81 55	3,66 71	5,3	1	0
0,28825	1,68707 47215 9694	1,73411 9944 51	4,2736 72 51	3,81 77 88	3,66 66	5,3	1	0
0,28826	1,68709 20627 9639	1,73407 7207 78	4,2732 90 73	3,81 74 21	3,66 61	5,3	1	0
0,28827	1,68710 94035 6847	1,73403 4474 87	4,2729 08 99	3,81 70 54	3,66 56	5,3	1	0
0,28828	1,68712 67439 1322	1,73399 1745 78	4,2725 27 28	3,81 66 87	3,66 51	5,3	1	0
0,28829	1,68714 40838 3068	1,73394 9020 51	4,2721 45 61	3,81 63 20	3,66 46	5,3	1	0
0,28830	1,68716 14233 2089	1,73390 6299 05	4,2717 63 98	3,81 59 54	3,66 41	5,3	1	0
0,28831	1,68717 87623 8388	1,73386 3581 41	4,2713 82 38	3,81 55 88	3,66 36	5,3	1	0
0,28832	1,68719 61010 1969	1,73382 0867 59	4,2710 00 82	3,81 52 22	3,66 31	5,3	1	0
0,28833	1,68721 34392 2837	1,73377 8157 58	4,2706 19 30	3,81 48 56	3,66 26	5,3	1	0
0,28834	1,68723 07770 0995	1,73373 5451 39	4,2702 37 81	3,81 44 90	3,66 21	5,3	1	0
0,28835	1,68724 81143 6446	1,73369 2749 01	4,2698 56 36	3,81 41 24	3,66 16	5,3	1	0
0,28836	1,68726 54512 9195	1,73365 0050 45	4,2694 74 95	3,81 37 58	3,66 11	5,3	1	0
0,28837	1,68728 27877 9245	1,73360 7355 70	4,2690 93 57	3,81 33 92	3,66 06	5,3	1	0
0,28838	1,68730 01238 6601	1,73356 4664 76	4,2687 12 23	3,81 30 26	3,66 01	5,3	1	0
0,28839	1,68731 74595 1266	1,73352 1977 64	4,2683 30 93	3,81 26 60	3,65 96	5,3	1	0
0,28840	1,68733 47947 3244	1,73347 9294 33	4,2679 49 66	3,81 22 94	3,65 91	5,3	1	0
0,28841	1,68735 21295 2538	1,73343 6614 83	4,2675 68 43	3,81 19 28	3,65 86	5,3	1	0
0,28842	1,68736 94638 9153	1,73339 3939 15	4,2671 87 24	3,81 15 62	3,65 81	5,3	1	0
0,28843	1,68738 67978 3092	1,73335 1267 28	4,2668 06 08	3,81 11 96	3,65 76	5,3	1	0
0,28844	1,68740 41313 4359	1,73330 8599 22	4,2664 24 96	3,81 08 30	3,65 71	5,3	1	0
0,28845	1,68742 14644 2958	1,73326 5934 97	4,2660 43 88	3,81 04 64	3,65 66	5,3	1	0
0,28846	1,68743 87970 8893	1,73322 3274 53	4,2656 62 83	3,81 00 98	3,65 61	5,3	1	0
0,28847	1,68745 61293 2168	1,73318 0617 90	4,2652 81 82	3,80 97 32	3,65 56	5,3	1	0
0,28848	1,68747 34611 2786	1,73313 7965 08	4,2649 00 85	3,80 93 66	3,65 51	5,3	1	0
0,28849	1,68749 07925 0751	1,73309 5316 07	4,2645 19 91	3,80 90 00	3,65 46	5,3	1	0
0,28850	1,68750 81234 6067	1,73305 2670 87	4,2641 39 01	3,80 86 35	3,65 41	5,3	1	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)
0,28850	1,68750,81234,6067	1,73305,2670,87	4,2641,39,01	3,80,86,35	3,65,41	5,3	1	0
0,28851	1,68752,54539,8738	1,73301,0029,48	4,2637,58,15	3,80,82,70	3,65,36	5,3	1	0
0,28852	1,68754,27840,8767	1,73296,7391,90	4,2633,77,32	3,80,79,05	3,65,31	5,3	1	0
0,28853	1,68756,01137,6159	1,73292,4758,13	4,2629,96,53	3,80,75,40	3,65,26	5,3	1	0
0,28854	1,68757,74430,0917	1,73288,2128,16	4,2626,15,78	3,80,71,75	3,65,21	5,3	1	0
0,28855	1,68759,47718,3045	1,73283,9502,00	4,2622,35,06	3,80,68,10	3,65,16	5,3	1	0
0,28856	1,68761,21002,2547	1,73279,6879,65	4,2618,54,38	3,80,64,45	3,65,11	5,3	1	0
0,28857	1,68762,94281,9427	1,73275,4261,11	4,2614,73,74	3,80,60,80	3,65,06	5,3	1	0
0,28858	1,68764,67557,3688	1,73271,1646,37	4,2610,93,13	3,80,57,15	3,65,01	5,3	1	0
0,28859	1,68766,40828,5334	1,73266,9035,44	4,2607,12,56	3,80,53,50	3,64,96	5,3	1	0
0,28860	1,68768,14095,4369	1,73262,6428,31	4,2603,32,03	3,80,49,85	3,64,91	5,3	1	0
0,28861	1,68769,87358,0797	1,73258,3824,99	4,2599,51,53	3,80,46,20	3,64,86	5,3	1	0
0,28862	1,68771,60616,4622	1,73254,1225,47	4,2595,71,07	3,80,42,55	3,64,81	5,3	1	0
0,28863	1,68773,33870,5847	1,73249,8629,76	4,2591,90,64	3,80,38,90	3,64,76	5,3	1	0
0,28864	1,68775,07120,4477	1,73245,6037,85	4,2588,10,25	3,80,35,25	3,64,71	5,3	1	0
0,28865	1,68776,80366,0515	1,73241,3449,75	4,2584,29,90	3,80,31,60	3,64,66	5,3	1	0
0,28866	1,68778,53607,3965	1,73237,0865,45	4,2580,49,58	3,80,27,95	3,64,61	5,3	1	0
0,28867	1,68780,26844,4830	1,73232,8284,95	4,2576,69,30	3,80,24,30	3,64,56	5,3	1	0
0,28868	1,68782,00077,3115	1,73228,5708,26	4,2572,89,06	3,80,20,65	3,64,51	5,3	1	0
0,28869	1,68783,73305,8823	1,73224,3135,37	4,2569,08,85	3,80,17,00	3,64,46	5,3	1	0
0,28870	1,68785,46530,1958	1,73220,0566,28	4,2565,28,68	3,80,13,36	3,64,41	5,3	1	0
0,28871	1,68787,19750,2524	1,73215,8000,99	4,2561,48,55	3,80,09,72	3,64,36	5,3	1	0
0,28872	1,68788,92966,0525	1,73211,5439,50	4,2557,68,45	3,80,06,08	3,64,31	5,3	1	0
0,28873	1,68790,66177,5965	1,73207,2881,82	4,2553,88,39	3,80,02,44	3,64,26	5,3	1	0
0,28874	1,68792,39384,8847	1,73203,0327,94	4,2550,08,37	3,79,98,80	3,64,21	5,3	1	0
0,28875	1,68794,12587,9175	1,73198,7777,86	4,2546,28,38	3,79,95,16	3,64,16	5,3	1	0
0,28876	1,68795,85786,6953	1,73194,5231,58	4,2542,48,43	3,79,91,52	3,64,11	5,3	1	0
0,28877	1,68797,58981,2185	1,73190,2689,10	4,2538,68,51	3,79,87,88	3,64,06	5,3	1	0
0,28878	1,68799,32171,4874	1,73186,0150,41	4,2534,88,63	3,79,84,24	3,64,01	5,3	1	0
0,28879	1,68801,05357,5024	1,73181,7615,52	4,2531,08,79	3,79,80,60	3,63,96	5,3	1	0
0,28880	1,68802,78539,2640	1,73177,5084,43	4,2527,28,98	3,79,76,96	3,63,91	5,3	1	0
0,28881	1,68804,51716,7724	1,73173,2557,14	4,2523,49,21	3,79,73,32	3,63,86	5,3	1	0
0,28882	1,68806,24890,0281	1,73169,0033,65	4,2519,69,48	3,79,69,68	3,63,81	5,3	1	0
0,28883	1,68807,98059,0315	1,73164,7513,96	4,2515,89,78	3,79,66,04	3,63,76	5,3	1	0
0,28884	1,68809,71223,7829	1,73160,4998,06	4,2512,10,12	3,79,62,40	3,63,71	5,3	1	0
0,28885	1,68811,44384,2827	1,73156,2485,96	4,2508,30,50	3,79,58,76	3,63,66	5,3	1	0
0,28886	1,68813,17540,5313	1,73151,9977,66	4,2504,50,91	3,79,55,12	3,63,61	5,3	1	0
0,28887	1,68814,90692,5291	1,73147,7473,15	4,2500,71,36	3,79,51,48	3,63,56	5,3	1	0
0,28888	1,68816,63840,2764	1,73143,4972,44	4,2496,91,85	3,79,47,84	3,63,51	5,3	1	0
0,28889	1,68818,36983,7736	1,73139,2475,52	4,2493,12,37	3,79,44,20	3,63,46	5,3	1	0
0,28890	1,68820,10123,0212	1,73134,9982,40	4,2489,32,93	3,79,40,57	3,63,41	5,3	1	0
0,28891	1,68821,83258,0194	1,73130,7493,07	4,2485,53,52	3,79,36,94	3,63,36	5,3	1	0
0,28892	1,68823,56388,7687	1,73126,5007,53	4,2481,74,15	3,79,33,31	3,63,31	5,3	1	0
0,28893	1,68825,29515,2695	1,73122,2525,79	4,2477,94,82	3,79,29,68	3,63,26	5,3	1	0
0,28894	1,68827,02637,5221	1,73118,0047,84	4,2474,15,52	3,79,26,05	3,63,21	5,3	1	0
0,28895	1,68828,75755,5269	1,73113,7573,68	4,2470,36,26	3,79,22,42	3,63,16	5,3	1	0
0,28896	1,68830,48869,2843	1,73109,5103,32	4,2466,57,04	3,79,18,79	3,63,11	5,3	1	0
0,28897	1,68832,21978,7946	1,73105,2636,75	4,2462,77,85	3,79,15,16	3,63,06	5,3	1	0
0,28898	1,68833,95084,0583	1,73101,0173,97	4,2458,98,70	3,79,11,53	3,63,01	5,3	1	0
0,28899	1,68835,68185,0757	1,73096,7714,98	4,2455,19,58	3,79,07,90	3,62,96	5,3	1	0
0,28900	1,68837,41281,8472	1,73092,5259,78	4,2451,40,50	3,79,04,27	3,62,91	5,3	1	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)
0,28900	$\bar{1},68837,41281,8472$	1,73092,5259,78	4,2451,40,50	3,79,04,27	3,62,91	5,3	1	0
0,28901	$\bar{1},68839,14374,3732$	1,73088,2808,38	4,2447,61,46	3,79,00,64	3,62,86	5,3	1	0
0,28902	$\bar{1},68840,87462,6540$	1,73084,0360,77	4,2443,82,45	3,78,97,01	3,62,81	5,3	1	0
0,28903	$\bar{1},68842,60546,6901$	1,73079,7916,95	4,2440,03,48	3,78,93,38	3,62,76	5,3	1	0
0,28904	$\bar{1},68844,33626,4818$	1,73075,5476,92	4,2436,24,55	3,78,89,75	3,62,71	5,3	1	0
0,28905	$\bar{1},68846,06702,0295$	1,73071,3040,67	4,2432,45,65	3,78,86,12	3,62,66	5,3	1	0
0,28906	$\bar{1},68847,79773,3336$	1,73067,0608,21	4,2428,66,79	3,78,82,49	3,62,61	5,3	1	0
0,28907	$\bar{1},68849,52840,3944$	1,73062,8179,54	4,2424,87,97	3,78,78,86	3,62,56	5,3	1	0
0,28908	$\bar{1},68851,25903,2124$	1,73058,5754,66	4,2421,09,18	3,78,75,23	3,62,51	5,3	1	0
0,28909	$\bar{1},68852,98961,7879$	1,73054,3333,57	4,2417,30,43	3,78,71,60	3,62,46	5,3	1	0
0,28910	$\bar{1},68854,72016,1213$	1,73050,0916,27	4,2413,51,71	3,78,67,98	3,62,41	5,3	1	0
0,28911	$\bar{1},68856,45066,2129$	1,73045,8502,75	4,2409,73,03	3,78,64,36	3,62,36	5,3	1	0
0,28912	$\bar{1},68858,18112,0632$	1,73041,6093,02	4,2405,94,39	3,78,60,74	3,62,31	5,3	1	0
0,28913	$\bar{1},68859,91153,6725$	1,73037,3687,08	4,2402,15,78	3,78,57,12	3,62,26	5,3	1	0
0,28914	$\bar{1},68861,64191,0412$	1,73033,1284,92	4,2398,37,21	3,78,53,50	3,62,21	5,3	1	0
0,28915	$\bar{1},68863,37224,1697$	1,73028,8886,55	4,2394,58,68	3,78,49,88	3,62,16	5,3	1	0
0,28916	$\bar{1},68865,10253,0584$	1,73024,6491,96	4,2390,80,18	3,78,46,26	3,62,11	5,3	1	0
0,28917	$\bar{1},68866,83277,7076$	1,73020,4101,16	4,2387,01,72	3,78,42,64	3,62,06	5,3	1	0
0,28918	$\bar{1},68868,56298,1177$	1,73016,1714,14	4,2383,23,29	3,78,39,02	3,62,01	5,3	1	0
0,28919	$\bar{1},68870,29314,2891$	1,73011,9330,91	4,2379,44,90	3,78,35,40	3,61,96	5,3	1	0
0,28920	$\bar{1},68872,02326,2222$	1,73007,6951,46	4,2375,66,55	3,78,31,78	3,61,91	5,3	1	0
0,28921	$\bar{1},68873,75333,9173$	1,73003,4575,79	4,2371,88,23	3,78,28,16	3,61,86	5,3	1	0
0,28922	$\bar{1},68875,48337,3749$	1,72999,2203,91	4,2368,09,95	3,78,24,54	3,61,81	5,3	1	0
0,28923	$\bar{1},68877,21336,5953$	1,72994,9835,81	4,2364,31,70	3,78,20,92	3,61,76	5,3	1	0
0,28924	$\bar{1},68878,94331,5789$	1,72990,7471,49	4,2360,53,49	3,78,17,30	3,61,71	5,3	1	0
0,28925	$\bar{1},68880,67322,3260$	1,72986,5110,96	4,2356,75,32	3,78,13,68	3,61,66	5,3	1	0
0,28926	$\bar{1},68882,40308,8371$	1,72982,2754,21	4,2352,97,18	3,78,10,06	3,61,61	5,3	1	0
0,28927	$\bar{1},68884,13291,1125$	1,72978,0401,24	4,2349,19,08	3,78,06,44	3,61,56	5,3	1	0
0,28928	$\bar{1},68885,86269,1526$	1,72973,8052,05	4,2345,41,02	3,78,02,82	3,61,51	5,3	1	0
0,28929	$\bar{1},68887,59242,9578$	1,72969,5706,64	4,2341,62,99	3,77,99,20	3,61,46	5,3	1	0
0,28930	$\bar{1},68889,32212,5285$	1,72965,3365,01	4,2337,85,00	3,77,95,59	3,61,41	5,3	1	0
0,28931	$\bar{1},68891,05177,8650$	1,72961,1027,16	4,2334,07,04	3,77,91,98	3,61,36	5,3	1	0
0,28932	$\bar{1},68892,78138,9677$	1,72956,8693,09	4,2330,29,12	3,77,88,37	3,61,31	5,3	1	0
0,28933	$\bar{1},68894,51095,8370$	1,72952,6362,80	4,2326,51,24	3,77,84,76	3,61,26	5,3	1	0
0,28934	$\bar{1},68896,24048,4733$	1,72948,4036,29	4,2322,73,39	3,77,81,15	3,61,21	5,3	1	0
0,28935	$\bar{1},68897,96996,8769$	1,72944,1713,56	4,2318,95,58	3,77,77,54	3,61,16	5,3	1	0
0,28936	$\bar{1},68899,69941,0483$	1,72939,9394,60	4,2315,17,80	3,77,73,93	3,61,11	5,3	1	0
0,28937	$\bar{1},68901,42880,9878$	1,72935,7079,42	4,2311,40,06	3,77,70,32	3,61,06	5,3	1	0
0,28938	$\bar{1},68903,15816,6957$	1,72931,4768,02	4,2307,62,36	3,77,66,71	3,61,01	5,3	1	0
0,28939	$\bar{1},68904,88748,1725$	1,72927,2460,40	4,2303,84,69	3,77,63,10	3,60,96	5,3	1	0
0,28940	$\bar{1},68906,61675,4185$	1,72923,0156,55	4,2300,07,06	3,77,59,49	3,60,91	5,3	1	0
0,28941	$\bar{1},68908,34598,4342$	1,72918,7856,48	4,2296,29,47	3,77,55,88	3,60,86	5,3	1	0
0,28942	$\bar{1},68910,07517,2198$	1,72914,5560,19	4,2292,51,91	3,77,52,27	3,60,81	5,3	1	0
0,28943	$\bar{1},68911,80431,7758$	1,72910,3267,67	4,2288,74,39	3,77,48,66	3,60,76	5,3	1	0
0,28944	$\bar{1},68913,53342,1026$	1,72906,0978,93	4,2284,96,90	3,77,45,05	3,60,71	5,3	1	0
0,28945	$\bar{1},68915,26248,2005$	1,72901,8693,96	4,2281,19,45	3,77,41,44	3,60,66	5,3	1	0
0,28946	$\bar{1},68916,99150,0699$	1,72897,6412,77	4,2277,42,04	3,77,37,83	3,60,61	5,3	1	0
0,28947	$\bar{1},68918,72047,7112$	1,72893,4135,35	4,2273,64,66	3,77,34,22	3,60,56	5,3	1	0
0,28948	$\bar{1},68920,44941,1247$	1,72889,1861,70	4,2269,87,32	3,77,30,61	3,60,51	5,3	1	0
0,28949	$\bar{1},68922,17830,3109$	1,72884,9591,83	4,2266,10,01	3,77,27,00	3,60,46	5,3	1	0
0,28950	$\bar{1},68923,90715,2701$	1,72880,7325,73	4,2262,32,74	3,77,23,40	3,60,41	5,3	1	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)
0,28950	<u>1,68923,90715,2701</u>	1,72880,7325,73	4,2262,32,74	3,77,23,40	3,60,41	5,3	1	0
0,28951	<u>1,68925,63596,0027</u>	1,72876,5063,40	4,2258,55,51	3,77,19,80	3,60,36	5,3	1	0
0,28952	<u>1,68927,36472,5090</u>	1,72872,2804,84	4,2254,78,31	3,77,16,20	3,60,31	5,3	1	0
0,28953	<u>1,68929,09344,7895</u>	1,72868,0550,06	4,2251,01,15	3,77,12,60	3,60,26	5,3	1	0
0,28954	<u>1,68930,82212,8445</u>	1,72863,8299,05	4,2247,24,02	3,77,09,00	3,60,21	5,3	1	0
0,28955	<u>1,68932,55076,6744</u>	1,72859,6051,81	4,2243,46,93	3,77,05,40	3,60,16	5,3	1	0
0,28956	<u>1,68934,27936,2796</u>	1,72855,3808,34	4,2239,69,88	3,77,01,80	3,60,11	5,3	1	0
0,28957	<u>1,68936,00791,6604</u>	1,72851,1568,64	4,2235,92,86	3,76,98,20	3,60,06	5,3	1	0
0,28958	<u>1,68937,73642,8173</u>	1,72846,9332,71	4,2232,15,88	3,76,94,60	3,60,01	5,3	1	0
0,28959	<u>1,68939,46489,7506</u>	1,72842,7100,55	4,2228,38,93	3,76,91,00	3,59,96	5,3	1	0
0,28960	<u>1,68941,19332,4607</u>	1,72838,4872,16	4,2224,62,02	3,76,87,40	3,59,91	5,3	1	0
0,28961	<u>1,68942,92170,9479</u>	1,72834,2647,54	4,2220,85,15	3,76,83,80	3,59,86	5,3	1	0
0,28962	<u>1,68944,65005,2127</u>	1,72830,0426,69	4,2217,08,31	3,76,80,20	3,59,81	5,3	1	0
0,28963	<u>1,68946,37835,2554</u>	1,72825,8209,61	4,2213,31,51	3,76,76,60	3,59,76	5,3	1	0
0,28964	<u>1,68948,10661,0764</u>	1,72821,5996,29	4,2209,54,74	3,76,73,00	3,59,71	5,3	1	0
0,28965	<u>1,68949,83482,6760</u>	1,72817,3786,74	4,2205,78,01	3,76,69,40	3,59,66	5,3	1	0
0,28966	<u>1,68951,56300,0547</u>	1,72813,1580,96	4,2202,01,32	3,76,65,80	3,59,61	5,3	1	0
0,28967	<u>1,68953,29113,2128</u>	1,72808,9378,95	4,2198,24,66	3,76,62,20	3,59,56	5,3	1	0
0,28968	<u>1,68955,01922,1507</u>	1,72804,7180,70	4,2194,48,04	3,76,58,60	3,59,51	5,3	1	0
0,28969	<u>1,68956,74726,8688</u>	1,72800,4986,22	4,2190,71,45	3,76,55,00	3,59,46	5,3	1	0
0,28970	<u>1,68958,47527,3674</u>	1,72796,2795,51	4,2186,94,90	3,76,51,41	3,59,41	5,3	1	0
0,28971	<u>1,68960,20323,6470</u>	1,72792,0608,56	4,2183,18,39	3,76,47,82	3,59,36	5,3	1	0
0,28972	<u>1,68961,93115,7079</u>	1,72787,8425,38	4,2179,41,91	3,76,44,23	3,59,31	5,3	1	0
0,28973	<u>1,68963,65903,5504</u>	1,72783,6245,96	4,2175,65,47	3,76,40,64	3,59,26	5,3	1	0
0,28974	<u>1,68965,38687,1750</u>	1,72779,4070,31	4,2171,89,06	3,76,37,05	3,59,21	5,3	1	0
0,28975	<u>1,68967,11466,5820</u>	1,72775,1898,42	4,2168,12,69	3,76,33,46	3,59,16	5,3	1	0
0,28976	<u>1,68968,84241,7718</u>	1,72770,9730,29	4,2164,36,36	3,76,29,87	3,59,11	5,3	1	0
0,28977	<u>1,68970,57012,7448</u>	1,72766,7565,93	4,2160,60,06	3,76,26,28	3,59,06	5,3	1	0
0,28978	<u>1,68972,29779,5014</u>	1,72762,5405,33	4,2156,83,80	3,76,22,69	3,59,01	5,3	1	0
0,28979	<u>1,68974,02542,0419</u>	1,72758,3248,49	4,2153,07,57	3,76,19,10	3,58,96	5,3	1	0
0,28980	<u>1,68975,75300,3667</u>	1,72754,1095,41	4,2149,31,38	3,76,15,51	3,58,91	5,3	1	0
0,28981	<u>1,68977,48054,4762</u>	1,72749,8946,10	4,2145,55,22	3,76,11,92	3,58,86	5,3	1	0
0,28982	<u>1,68979,20804,3708</u>	1,72745,6800,55	4,2141,79,10	3,76,08,33	3,58,81	5,3	1	0
0,28983	<u>1,68980,93550,0509</u>	1,72741,4658,76	4,2138,03,02	3,76,04,74	3,58,76	5,3	1	0
0,28984	<u>1,68982,66291,5168</u>	1,72737,2520,73	4,2134,26,97	3,76,01,15	3,58,71	5,3	1	0
0,28985	<u>1,68984,39028,7689</u>	1,72733,0386,46	4,2130,50,96	3,75,97,56	3,58,66	5,3	1	0
0,28986	<u>1,68986,11761,8075</u>	1,72728,8255,95	4,2126,74,98	3,75,93,97	3,58,61	5,3	1	0
0,28987	<u>1,68987,84490,6331</u>	1,72724,6129,20	4,2122,99,04	3,75,90,38	3,58,56	5,3	1	0
0,28988	<u>1,68989,57215,2460</u>	1,72720,4006,21	4,2119,23,14	3,75,86,79	3,58,51	5,3	1	0
0,28989	<u>1,68991,29935,6466</u>	1,72716,1886,98	4,2115,47,27	3,75,83,20	3,58,46	5,3	1	0
0,28990	<u>1,68993,02651,8353</u>	1,72711,9771,51	4,2111,71,44	3,75,79,62	3,58,41	5,3	1	0
0,28991	<u>1,68994,75363,8125</u>	1,72707,7659,80	4,2107,95,64	3,75,76,04	3,58,36	5,3	1	0
0,28992	<u>1,68996,48071,5785</u>	1,72703,5551,84	4,2104,19,88	3,75,72,46	3,58,31	5,3	1	0
0,28993	<u>1,68998,20775,1337</u>	1,72699,3447,64	4,2100,44,16	3,75,68,88	3,58,26	5,3	1	0
0,28994	<u>1,68999,93474,4785</u>	1,72695,1347,20	4,2096,68,47	3,75,65,30	3,58,21	5,3	1	0
0,28995	<u>1,69001,66169,6132</u>	1,72690,9250,52	4,2092,92,82	3,75,61,72	3,58,16	5,3	1	0
0,28996	<u>1,69003,38860,5383</u>	1,72686,7157,59	4,2089,17,20	3,75,58,14	3,58,11	5,3	1	0
0,28997	<u>1,69005,11547,2541</u>	1,72682,5068,42	4,2085,41,62	3,75,54,56	3,58,06	5,3	1	0
0,28998	<u>1,69006,84229,7609</u>	1,72678,2983,00	4,2081,66,07	3,75,50,98	3,58,01	5,3	1	0
0,28999	<u>1,69008,56908,0592</u>	1,72674,0901,34	4,2077,90,56	3,75,47,40	3,57,96	5,3	1	0
0,29000	<u>1,69010,29582,1493</u>	1,72669,8823,43	4,2074,15,09	3,75,43,82	3,57,91	5,3	1	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)
0,29000	1̄,69010 29582 1491	1 72669 8823 57	4 2074 14 72	3 75 44 35	3 57 47	5 1	1	0
0,29001	1̄,69012 02252 0315	1 72665 6749 42	4 2070 39 28	3 75 40 78	3 57 42	5 1	1	0
0,29002	1̄,69013 74917 7064	1 72661 4679 03	4 2066 63 87	3 75 37 21	3 57 37	5 1	1	0
0,29003	1̄,69015 47579 1743	1 72657 2612 39	4 2062 88 50	3 75 33 64	3 57 32	5 1	1	0
0,29004	1̄,69017 20236 4355	1 72653 0549 51	4 2059 13 16	3 75 30 07	3 57 27	5 1	1	0
0,29005	1̄,69018 92889 4905	1 72648 8490 38	4 2055 37 86	3 75 26 50	3 57 22	5 1	1	0
0,29006	1̄,69020 65538 3395	1 72644 6435 00	4 2051 62 60	3 75 22 93	3 57 17	5 1	1	0
0,29007	1̄,69022 38182 9830	1 72640 4383 37	4 2047 87 37	3 75 19 36	3 57 12	5 1	1	0
0,29008	1̄,69024 10823 4213	1 72636 2335 50	4 2044 12 18	3 75 15 79	3 57 07	5 1	1	0
0,29009	1̄,69025 83459 6549	1 72632 0291 38	4 2040 37 02	3 75 12 22	3 57 02	5 1	1	0
0,29010	1̄,69027 56091 6840	1 72627 8251 01	4 2036 61 90	3 75 08 65	3 56 97	5 1	1	0
0,29011	1̄,69029 28719 5091	1 72623 6214 39	4 2032 86 81	3 75 05 08	3 56 92	5 1	1	0
0,29012	1̄,69031 01343 1305	1 72619 4181 52	4 2029 11 76	3 75 01 51	3 56 87	5 1	1	0
0,29013	1̄,69032 73962 5487	1 72615 2152 40	4 2025 36 74	3 74 97 94	3 56 82	5 1	1	0
0,29014	1̄,69034 46577 7639	1 72611 0127 03	4 2021 61 76	3 74 94 37	3 56 77	5 1	1	0
0,29015	1̄,69036 19188 7766	1 72606 8105 41	4 2017 86 82	3 74 90 80	3 56 72	5 1	1	0
0,29016	1̄,69037 91795 5871	1 72602 6087 54	4 2014 11 91	3 74 87 23	3 56 67	5 1	1	0
0,29017	1̄,69039 64398 1959	1 72598 4073 42	4 2010 37 04	3 74 83 66	3 56 62	5 1	1	0
0,29018	1̄,69041 36996 6032	1 72594 2063 05	4 2006 62 20	3 74 80 09	3 56 57	5 1	1	0
0,29019	1̄,69043 09590 8095	1 72590 0056 43	4 2002 87 40	3 74 76 52	3 56 52	5 1	1	0
0,29020	1̄,69044 82180 8151	1 72585 8053 56	4 1999 12 63	3 74 72 95	3 56 47	5 1	1	0
0,29021	1̄,69046 54766 6205	1 72581 6054 43	4 1995 37 90	3 74 69 39	3 56 42	5 1	1	0
0,29022	1̄,69048 27348 2259	1 72577 4059 05	4 1991 63 21	3 74 65 83	3 56 37	5 1	1	0
0,29023	1̄,69049 99925 6318	1 72573 2067 42	4 1987 88 55	3 74 62 27	3 56 32	5 1	1	0
0,29024	1̄,69051 72498 8385	1 72569 0079 53	4 1984 13 93	3 74 58 71	3 56 27	5 1	1	0
0,29025	1̄,69053 45067 8465	1 72564 8095 39	4 1980 39 34	3 74 55 15	3 56 22	5 1	1	0
0,29026	1̄,69055 17632 6560	1 72560 6115 00	4 1976 64 79	3 74 51 59	3 56 17	5 1	1	0
0,29027	1̄,69056 90193 2675	1 72556 4138 35	4 1972 90 27	3 74 48 03	3 56 12	5 1	1	0
0,29028	1̄,69058 62749 6813	1 72552 2165 45	4 1969 15 79	3 74 44 47	3 56 07	5 1	1	0
0,29029	1̄,69060 35301 8978	1 72548 0196 29	4 1965 41 35	3 74 40 91	3 56 02	5 1	1	0
0,29030	1̄,69062 07849 9174	1 72543 8230 88	4 1961 66 94	3 74 37 35	3 55 97	5 1	1	0
0,29031	1̄,69063 80393 7405	1 72539 6269 21	4 1957 92 57	3 74 33 79	3 55 92	5 1	1	0
0,29032	1̄,69065 52933 3674	1 72535 4311 28	4 1954 18 23	3 74 30 23	3 55 87	5 1	1	0
0,29033	1̄,69067 25468 7985	1 72531 2357 10	4 1950 43 93	3 74 26 67	3 55 82	5 1	1	0
0,29034	1̄,69068 98000 0342	1 72527 0406 66	4 1946 69 66	3 74 23 11	3 55 77	5 1	1	0
0,29035	1̄,69070 70527 0749	1 72522 8459 96	4 1942 95 43	3 74 19 55	3 55 72	5 1	1	0
0,29036	1̄,69072 43049 9209	1 72518 6517 01	4 1939 21 23	3 74 15 99	3 55 67	5 1	1	0
0,29037	1̄,69074 15568 5726	1 72514 4577 80	4 1935 47 07	3 74 12 43	3 55 62	5 1	1	0
0,29038	1̄,69075 88083 0304	1 72510 2642 33	4 1931 72 95	3 74 08 87	3 55 57	5 1	1	0
0,29039	1̄,69077 60593 2946	1 72506 0710 60	4 1927 98 86	3 74 05 31	3 55 52	5 1	1	0
0,29040	1̄,69079 33099 3657	1 72501 8782 61	4 1924 24 81	3 74 01 75	3 55 47	5 1	1	0
0,29041	1̄,69081 05601 2440	1 72497 6858 36	4 1920 50 79	3 73 98 20	3 55 42	5 1	1	0
0,29042	1̄,69082 78098 9298	1 72493 4937 85	4 1916 76 81	3 73 94 65	3 55 37	5 1	1	0
0,29043	1̄,69084 50592 4236	1 72489 3021 08	4 1913 02 86	3 73 91 10	3 55 32	5 1	1	0
0,29044	1̄,69086 23081 7257	1 72485 1108 05	4 1909 28 95	3 73 87 55	3 55 27	5 1	1	0
0,29045	1̄,69087 95566 8365	1 72480 9198 76	4 1905 55 07	3 73 84 00	3 55 22	5 1	1	0
0,29046	1̄,69089 68047 7564	1 72476 7293 21	4 1901 81 23	3 73 80 45	3 55 17	5 1	1	0
0,29047	1̄,69091 40524 4857	1 72472 5391 40	4 1898 07 43	3 73 76 90	3 55 12	5 1	1	0
0,29048	1̄,69093 12997 0248	1 72468 3493 33	4 1894 33 66	3 73 73 35	3 55 07	5 1	1	0
0,29049	1̄,69094 85465 3741	1 72464 1598 99	4 1890 59 93	3 73 69 80	3 55 02	5 1	1	0
0,29050	1̄,69096 57929 5340	1 72459 9708 39	4 1886 86 23	3 73 66 25	3 54 97	5 1	1	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)
0,29050	1,69096,57929,5340	1,72459,9708,39	4,1886,86,23	3,73,66,25	3,54,97	5,1	1	0
0,29051	1,69098,30389,5048	1,72455,7821,53	4,1883,12,57	3,73,62,70	3,54,92	5,1	1	0
0,29052	1,69100,02845,2870	1,72451,5938,40	4,1879,38,94	3,73,59,15	3,54,87	5,1	1	0
0,29053	1,69101,75296,8808	1,72447,4059,01	4,1875,65,35	3,73,55,60	3,54,82	5,1	1	0
0,29054	1,69103,47744,2867	1,72443,2183,36	4,1871,91,79	3,73,52,05	3,54,77	5,1	1	0
0,29055	1,69105,20187,5050	1,72439,0311,44	4,1868,18,27	3,73,48,50	3,54,72	5,1	1	0
0,29056	1,69106,92626,5361	1,72434,8443,26	4,1864,44,79	3,73,44,95	3,54,67	5,1	1	0
0,29057	1,69108,65061,3804	1,72430,6578,81	4,1860,71,34	3,73,41,40	3,54,62	5,1	1	0
0,29058	1,69110,37492,0383	1,72426,4718,10	4,1856,97,93	3,73,37,85	3,54,57	5,1	1	0
0,29059	1,69112,09918,5101	1,72422,2861,12	4,1853,24,55	3,73,34,30	3,54,52	5,1	1	0
0,29060	1,69113,82340,7962	1,72418,1007,87	4,1849,51,21	3,73,30,75	3,54,47	5,1	1	0
0,29061	1,69115,54758,8970	1,72413,9158,36	4,1845,77,90	3,73,27,21	3,54,42	5,1	1	0
0,29062	1,69117,27172,8128	1,72409,7312,58	4,1842,04,63	3,73,23,67	3,54,37	5,1	1	0
0,29063	1,69118,99582,5441	1,72405,5470,53	4,1838,31,39	3,73,20,13	3,54,32	5,1	1	0
0,29064	1,69120,71988,0912	1,72401,3632,22	4,1834,58,19	3,73,16,59	3,54,27	5,1	1	0
0,29065	1,69122,44389,4544	1,72397,1797,64	4,1830,85,02	3,73,13,05	3,54,22	5,1	1	0
0,29066	1,69124,16786,6342	1,72392,9966,79	4,1827,11,89	3,73,09,51	3,54,17	5,1	1	0
0,29067	1,69125,89179,6309	1,72388,8139,67	4,1823,38,79	3,73,05,97	3,54,12	5,1	1	0
0,29068	1,69127,61568,4449	1,72384,6316,28	4,1819,65,73	3,73,02,43	3,54,07	5,1	1	0
0,29069	1,69129,33953,0765	1,72380,4496,62	4,1815,92,71	3,72,98,89	3,54,02	5,1	1	0
0,29070	1,69131,06333,5262	1,72376,2680,69	4,1812,19,72	3,72,95,35	3,53,97	5,1	1	0
0,29071	1,69132,78709,7943	1,72372,0868,49	4,1808,46,77	3,72,91,81	3,53,92	5,1	1	0
0,29072	1,69134,51081,8811	1,72367,9060,02	4,1804,73,85	3,72,88,27	3,53,87	5,1	1	0
0,29073	1,69136,23449,7871	1,72363,7255,28	4,1801,00,97	3,72,84,73	3,53,82	5,1	1	0
0,29074	1,69137,95813,5126	1,72359,5454,27	4,1797,28,12	3,72,81,19	3,53,77	5,1	1	0
0,29075	1,69139,68173,0580	1,72355,3656,99	4,1793,55,31	3,72,77,65	3,53,72	5,1	1	0
0,29076	1,69141,40528,4237	1,72351,1863,44	4,1789,82,53	3,72,74,11	3,53,67	5,1	1	0
0,29077	1,69143,12879,6100	1,72347,0073,61	4,1786,09,79	3,72,70,57	3,53,62	5,1	1	0
0,29078	1,69144,85226,6174	1,72342,8287,51	4,1782,37,08	3,72,67,03	3,53,57	5,1	1	0
0,29079	1,69146,57569,4462	1,72338,6505,14	4,1778,64,41	3,72,63,49	3,53,52	5,1	1	0
0,29080	1,69148,29908,0967	1,72334,4726,50	4,1774,91,78	3,72,59,95	3,53,47	5,1	1	0
0,29081	1,69150,02242,5694	1,72330,2951,58	4,1771,19,18	3,72,56,42	3,53,42	5,1	1	0
0,29082	1,69151,74572,8646	1,72326,1180,39	4,1767,46,62	3,72,52,89	3,53,37	5,1	1	0
0,29083	1,69153,46898,9826	1,72321,9412,92	4,1763,74,09	3,72,49,36	3,53,32	5,1	1	0
0,29084	1,69155,19220,9239	1,72317,7649,18	4,1760,01,60	3,72,45,83	3,53,27	5,1	1	0
0,29085	1,69156,91538,6888	1,72313,5889,16	4,1756,29,14	3,72,42,30	3,53,22	5,1	1	0
0,29086	1,69158,63852,2777	1,72309,4132,87	4,1752,56,72	3,72,38,77	3,53,17	5,1	1	0
0,29087	1,69160,36161,6910	1,72305,2380,30	4,1748,84,33	3,72,35,24	3,53,12	5,1	1	0
0,29088	1,69162,08466,9290	1,72301,0631,46	4,1745,11,98	3,72,31,71	3,53,07	5,1	1	0
0,29089	1,69163,80767,9921	1,72296,8886,34	4,1741,39,66	3,72,28,18	3,53,02	5,1	1	0
0,29090	1,69165,53064,8807	1,72292,7144,94	4,1737,67,38	3,72,24,65	3,52,97	5,1	1	0
0,29091	1,69167,25357,5952	1,72288,5407,27	4,1733,95,13	3,72,21,12	3,52,92	5,1	1	0
0,29092	1,69168,97646,1359	1,72284,3673,32	4,1730,22,92	3,72,17,59	3,52,87	5,1	1	0
0,29093	1,69170,69930,5032	1,72280,1943,09	4,1726,50,74	3,72,14,06	3,52,82	5,1	1	0
0,29094	1,69172,42210,6975	1,72276,0216,58	4,1722,78,60	3,72,10,53	3,52,77	5,1	1	0
0,29095	1,69174,14486,7192	1,72271,8493,79	4,1719,06,49	3,72,07,00	3,52,72	5,1	1	0
0,29096	1,69175,86758,5686	1,72267,6774,73	4,1715,34,42	3,72,03,47	3,52,67	5,1	1	0
0,29097	1,69177,59026,2461	1,72263,5059,39	4,1711,62,39	3,71,99,94	3,52,62	5,1	1	0
0,29098	1,69179,31289,7520	1,72259,3347,77	4,1707,90,39	3,71,96,41	3,52,57	5,1	1	0
0,29099	1,69181,03549,0868	1,72255,1639,87	4,1704,18,43	3,71,92,88	3,52,52	5,1	1	0
0,29100	1,69182,75804,2508	1,72250,9935,69	4,1700,46,50	3,71,89,35	3,52,47	5,1	1	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)
0,29100	$\bar{1},69182,75804,2508$	$1,72250,9935,69$	$4,1700,46,50$	$3,71,89,35$	$3,52,47$	$5,1$	1	0
0,29101	$\bar{1},69184,48055,2444$	$1,72246,8235,23$	$4,1696,74,61$	$3,71,85,83$	$3,52,42$	$5,1$	1	0
0,29102	$\bar{1},69186,20302,0679$	$1,72242,6538,48$	$4,1693,02,75$	$3,71,82,31$	$3,52,37$	$5,1$	1	0
0,29103	$\bar{1},69187,92544,7217$	$1,72238,4845,45$	$4,1689,30,93$	$3,71,78,79$	$3,52,32$	$5,1$	1	0
0,29104	$\bar{1},69189,64783,2062$	$1,72234,3156,14$	$4,1685,59,14$	$3,71,75,27$	$3,52,27$	$5,1$	1	0
0,29105	$\bar{1},69191,37017,5218$	$1,72230,1470,55$	$4,1681,87,39$	$3,71,71,75$	$3,52,22$	$5,1$	1	0
0,29106	$\bar{1},69193,09247,6689$	$1,72225,9788,68$	$4,1678,15,67$	$3,71,68,23$	$3,52,17$	$5,1$	1	0
0,29107	$\bar{1},69194,81473,6478$	$1,72221,8110,52$	$4,1674,43,99$	$3,71,64,71$	$3,52,12$	$5,1$	1	0
0,29108	$\bar{1},69196,53695,4589$	$1,72217,6436,08$	$4,1670,72,34$	$3,71,61,19$	$3,52,07$	$5,1$	1	0
0,29109	$\bar{1},69198,25913,1025$	$1,72213,4765,36$	$4,1667,00,73$	$3,71,57,67$	$3,52,02$	$5,1$	1	0
0,29110	$\bar{1},69199,98126,5790$	$1,72209,3098,35$	$4,1663,29,15$	$3,71,54,15$	$3,51,97$	$5,1$	1	0
0,29111	$\bar{1},69201,70335,8888$	$1,72205,1435,06$	$4,1659,57,61$	$3,71,50,63$	$3,51,92$	$5,1$	1	0
0,29112	$\bar{1},69203,42541,0323$	$1,72200,9775,48$	$4,1655,86,10$	$3,71,47,11$	$3,51,87$	$5,1$	1	0
0,29113	$\bar{1},69205,14742,0098$	$1,72196,8119,62$	$4,1652,14,63$	$3,71,43,59$	$3,51,82$	$5,1$	1	0
0,29114	$\bar{1},69206,86938,8218$	$1,72192,6467,47$	$4,1648,43,19$	$3,71,40,07$	$3,51,77$	$5,1$	1	0
0,29115	$\bar{1},69208,59131,4685$	$1,72188,4819,04$	$4,1644,71,79$	$3,71,36,55$	$3,51,72$	$5,1$	1	0
0,29116	$\bar{1},69210,31319,9504$	$1,72184,3174,32$	$4,1641,00,42$	$3,71,33,03$	$3,51,67$	$5,1$	1	0
0,29117	$\bar{1},69212,03504,2678$	$1,72180,1533,32$	$4,1637,29,09$	$3,71,29,51$	$3,51,62$	$5,1$	1	0
0,29118	$\bar{1},69213,75684,4211$	$1,72175,9896,03$	$4,1633,57,79$	$3,71,25,99$	$3,51,57$	$5,1$	1	0
0,29119	$\bar{1},69215,47860,4107$	$1,72171,8262,45$	$4,1629,86,53$	$3,71,22,47$	$3,51,52$	$5,1$	1	0
0,29120	$\bar{1},69217,20032,2369$	$1,72167,6632,58$	$4,1626,15,31$	$3,71,18,95$	$3,51,47$	$5,1$	1	0
0,29121	$\bar{1},69218,92199,9002$	$1,72163,5006,43$	$4,1622,44,12$	$3,71,15,44$	$3,51,42$	$5,1$	1	0
0,29122	$\bar{1},69220,64363,4008$	$1,72159,3383,99$	$4,1618,72,97$	$3,71,11,93$	$3,51,37$	$5,1$	1	0
0,29123	$\bar{1},69222,36522,7392$	$1,72155,1765,26$	$4,1615,01,85$	$3,71,08,42$	$3,51,32$	$5,1$	1	0
0,29124	$\bar{1},69224,08677,9157$	$1,72151,0150,24$	$4,1611,30,77$	$3,71,04,91$	$3,51,27$	$5,1$	1	0
0,29125	$\bar{1},69225,80828,9307$	$1,72146,8538,93$	$4,1607,59,72$	$3,71,01,40$	$3,51,22$	$5,1$	1	0
0,29126	$\bar{1},69227,52975,7846$	$1,72142,6931,33$	$4,1603,88,71$	$3,70,97,89$	$3,51,17$	$5,1$	1	0
0,29127	$\bar{1},69229,25118,4777$	$1,72138,5327,44$	$4,1600,17,73$	$3,70,94,38$	$3,51,12$	$5,1$	1	0
0,29128	$\bar{1},69230,97257,0104$	$1,72134,3727,26$	$4,1596,46,79$	$3,70,90,87$	$3,51,07$	$5,1$	1	0
0,29129	$\bar{1},69232,69391,3831$	$1,72130,2130,79$	$4,1592,75,88$	$3,70,87,36$	$3,51,02$	$5,1$	1	0
0,29130	$\bar{1},69234,41521,5962$	$1,72126,0538,03$	$4,1589,05,01$	$3,70,83,85$	$3,50,97$	$5,1$	1	0
0,29131	$\bar{1},69236,13647,6500$	$1,72121,8948,98$	$4,1585,34,17$	$3,70,80,34$	$3,50,92$	$5,1$	1	0
0,29132	$\bar{1},69237,85769,5449$	$1,72117,7363,64$	$4,1581,63,37$	$3,70,76,83$	$3,50,87$	$5,1$	1	0
0,29133	$\bar{1},69239,57887,2813$	$1,72113,5782,01$	$4,1577,92,60$	$3,70,73,32$	$3,50,82$	$5,1$	1	0
0,29134	$\bar{1},69241,30000,8595$	$1,72109,4204,08$	$4,1574,21,87$	$3,70,69,81$	$3,50,77$	$5,1$	1	0
0,29135	$\bar{1},69243,02110,2799$	$1,72105,2629,86$	$4,1570,51,17$	$3,70,66,30$	$3,50,72$	$5,1$	1	0
0,29136	$\bar{1},69244,74215,5429$	$1,72101,1059,35$	$4,1566,80,51$	$3,70,62,79$	$3,50,67$	$5,1$	1	0
0,29137	$\bar{1},69246,46316,6488$	$1,72096,9492,54$	$4,1563,09,88$	$3,70,59,28$	$3,50,62$	$5,1$	1	0
0,29138	$\bar{1},69248,18413,5981$	$1,72092,7929,44$	$4,1559,39,29$	$3,70,55,77$	$3,50,57$	$5,1$	1	0
0,29139	$\bar{1},69249,90506,3910$	$1,72088,6370,05$	$4,1555,68,73$	$3,70,52,26$	$3,50,52$	$5,1$	1	0
0,29140	$\bar{1},69251,62595,0280$	$1,72084,4814,36$	$4,1551,98,21$	$3,70,48,75$	$3,50,47$	$5,1$	1	0
0,29141	$\bar{1},69253,34679,5094$	$1,72080,3262,38$	$4,1548,27,72$	$3,70,45,25$	$3,50,42$	$5,1$	1	0
0,29142	$\bar{1},69255,06759,8356$	$1,72076,1714,10$	$4,1544,57,27$	$3,70,41,75$	$3,50,37$	$5,1$	1	0
0,29143	$\bar{1},69256,78836,0070$	$1,72072,0169,53$	$4,1540,86,85$	$3,70,38,25$	$3,50,32$	$5,1$	1	0
0,29144	$\bar{1},69258,50908,0240$	$1,72067,8628,66$	$4,1537,16,47$	$3,70,34,75$	$3,50,27$	$5,1$	1	0
0,29145	$\bar{1},69260,22975,8869$	$1,72063,7091,50$	$4,1533,46,12$	$3,70,31,25$	$3,50,22$	$5,1$	1	0
0,29146	$\bar{1},69261,95039,5961$	$1,72059,5558,04$	$4,1529,75,81$	$3,70,27,75$	$3,50,17$	$5,1$	1	0
0,29147	$\bar{1},69263,67099,1519$	$1,72055,4028,28$	$4,1526,05,53$	$3,70,24,25$	$3,50,12$	$5,1$	1	0
0,29148	$\bar{1},69265,39154,5547$	$1,72051,2502,22$	$4,1522,35,29$	$3,70,20,75$	$3,50,07$	$5,1$	1	0
0,29149	$\bar{1},69267,11205,8049$	$1,72047,0979,87$	$4,1518,65,08$	$3,70,17,25$	$3,50,02$	$5,1$	1	0
0,29150	$\bar{1},69268,83252,9029$	$1,72042,9461,22$	$4,1514,94,91$	$3,70,13,75$	$3,49,97$	$5,1$	1	0

Tables du cadastre, volume 15b (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)
0,29150	1̄,69268,83252,9029	1,72042,9461,22	4,1514,94,91	3,70,13,75	3,49,97	5,1	1	0
0,29151	1̄,69270,55295,8490	1,72038,7946,27	4,1511,24,77	3,70,10,25	3,49,92	5,1	1	0
0,29152	1̄,69272,27334,6436	1,72034,6435,02	4,1507,54,67	3,70,06,75	3,49,87	5,1	1	0
0,29153	1̄,69273,99369,2871	1,72030,4927,47	4,1503,84,60	3,70,03,25	3,49,82	5,1	1	0
0,29154	1̄,69275,71399,7798	1,72026,3423,62	4,1500,14,57	3,69,99,75	3,49,77	5,1	1	0
0,29155	1̄,69277,43426,1222	1,72022,1923,47	4,1496,44,57	3,69,96,25	3,49,72	5,1	1	0
0,29156	1̄,69279,15448,3145	1,72018,0427,02	4,1492,74,61	3,69,92,75	3,49,67	5,1	1	0
0,29157	1̄,69280,87466,3572	1,72013,8934,27	4,1489,04,68	3,69,89,25	3,49,62	5,1	1	0
0,29158	1̄,69282,59480,2506	1,72009,7445,22	4,1485,34,79	3,69,85,75	3,49,57	5,1	1	0
0,29159	1̄,69284,31489,9951	1,72005,5959,87	4,1481,64,93	3,69,82,25	3,49,52	5,1	1	0
0,29160	1̄,69286,03495,5911	1,72001,4478,22	4,1477,95,11	3,69,78,75	3,49,47	5,1	1	0
0,29161	1̄,69287,75497,0389	1,71997,3000,27	4,1474,25,32	3,69,75,26	3,49,42	5,1	1	0
0,29162	1̄,69289,47494,3389	1,71993,1526,02	4,1470,55,57	3,69,71,77	3,49,37	5,1	1	0
0,29163	1̄,69291,19487,4915	1,71989,0055,46	4,1466,85,85	3,69,68,28	3,49,32	5,1	1	0
0,29164	1̄,69292,91476,4970	1,71984,8588,60	4,1463,16,17	3,69,64,79	3,49,27	5,1	1	0
0,29165	1̄,69294,63461,3559	1,71980,7125,44	4,1459,46,52	3,69,61,30	3,49,22	5,1	1	0
0,29166	1̄,69296,35442,0684	1,71976,5665,97	4,1455,76,91	3,69,57,81	3,49,17	5,1	1	0
0,29167	1̄,69298,07418,6350	1,71972,4210,20	4,1452,07,33	3,69,54,32	3,49,12	5,1	1	0
0,29168	1̄,69299,79391,0560	1,71968,2758,13	4,1448,37,79	3,69,50,83	3,49,07	5,1	1	0
0,29169	1̄,69301,51359,3318	1,71964,1309,75	4,1444,68,28	3,69,47,34	3,49,02	5,1	1	0
0,29170	1̄,69303,23323,4628	1,71959,9865,07	4,1440,98,81	3,69,43,85	3,48,97	5,1	1	0
0,29171	1̄,69304,95283,4493	1,71955,8424,08	4,1437,29,37	3,69,40,36	3,48,92	5,1	1	0
0,29172	1̄,69306,67239,2917	1,71951,6986,79	4,1433,59,97	3,69,36,87	3,48,87	5,1	1	0
0,29173	1̄,69308,39190,9904	1,71947,5553,19	4,1429,90,60	3,69,33,38	3,48,82	5,1	1	0
0,29174	1̄,69310,11138,5457	1,71943,4123,28	4,1426,21,27	3,69,29,89	3,48,77	5,1	1	0
0,29175	1̄,69311,83081,9580	1,71939,2697,07	4,1422,51,97	3,69,26,40	3,48,72	5,1	1	0
0,29176	1̄,69313,55021,2277	1,71935,1274,55	4,1418,82,71	3,69,22,91	3,48,67	5,1	1	0
0,29177	1̄,69315,26956,3552	1,71930,9855,72	4,1415,13,48	3,69,19,42	3,48,62	5,1	1	0
0,29178	1̄,69316,98887,3408	1,71926,8440,59	4,1411,44,29	3,69,15,93	3,48,57	5,1	1	0
0,29179	1̄,69318,70814,1849	1,71922,7029,15	4,1407,75,13	3,69,12,44	3,48,52	5,1	1	0
0,29180	1̄,69320,42736,8878	1,71918,5621,40	4,1404,06,01	3,69,08,95	3,48,47	5,1	1	0
0,29181	1̄,69322,14655,4499	1,71914,4217,34	4,1400,36,92	3,69,05,47	3,48,42	5,1	1	0
0,29182	1̄,69323,86569,8716	1,71910,2816,97	4,1396,67,87	3,69,01,99	3,48,37	5,1	1	0
0,29183	1̄,69325,58480,1533	1,71906,1420,29	4,1392,98,85	3,68,98,51	3,48,32	5,1	1	0
0,29184	1̄,69327,30386,2953	1,71902,0027,30	4,1389,29,86	3,68,95,03	3,48,27	5,1	1	0
0,29185	1̄,69329,02288,2980	1,71897,8638,00	4,1385,60,91	3,68,91,55	3,48,22	5,1	1	0
0,29186	1̄,69330,74186,1618	1,71893,7252,39	4,1381,91,99	3,68,88,07	3,48,17	5,1	1	0
0,29187	1̄,69332,46079,8870	1,71889,5870,47	4,1378,23,11	3,68,84,59	3,48,12	5,1	1	0
0,29188	1̄,69334,17969,4740	1,71885,4492,24	4,1374,54,26	3,68,81,11	3,48,07	5,1	1	0
0,29189	1̄,69335,89854,9232	1,71881,3117,70	4,1370,85,45	3,68,77,63	3,48,02	5,1	1	0
0,29190	1̄,69337,61736,2350	1,71877,1746,85	4,1367,16,67	3,68,74,15	3,47,97	5,1	1	0
0,29191	1̄,69339,33613,4097	1,71873,0379,68	4,1363,47,93	3,68,70,67	3,47,92	5,1	1	0
0,29192	1̄,69341,05486,4477	1,71868,9016,20	4,1359,79,22	3,68,67,19	3,47,87	5,1	1	0
0,29193	1̄,69342,77355,3493	1,71864,7656,41	4,1356,10,55	3,68,63,71	3,47,82	5,1	1	0
0,29194	1̄,69344,49220,1149	1,71860,6300,30	4,1352,41,91	3,68,60,23	3,47,77	5,1	1	0
0,29195	1̄,69346,21080,7449	1,71856,4947,88	4,1348,73,31	3,68,56,75	3,47,72	5,1	1	0
0,29196	1̄,69347,92937,2397	1,71852,3599,15	4,1345,04,74	3,68,53,27	3,47,67	5,1	1	0
0,29197	1̄,69349,64789,5996	1,71848,2254,10	4,1341,36,21	3,68,49,79	3,47,62	5,1	1	0
0,29198	1̄,69351,36637,8250	1,71844,0912,74	4,1337,67,71	3,68,46,31	3,47,57	5,1	1	0
0,29199	1̄,69353,08481,9163	1,71839,9575,06	4,1333,99,25	3,68,42,83	3,47,52	5,1	1	0
0,29200	1̄,69354,80321,8738	1,71835,8241,07	4,1330,30,82	3,68,39,35	3,47,47	5,1	1	0

Tables du cadastre, volume 15b (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)
0,29200	$\bar{1},69354,80321,8757$	$1,71835,8241,18$	$4,1330,30,70$	$3,68,39,52$	$3,47,37$	$5,0$	1	0
0,29201	$\bar{1},69356,52157,6998$	$1,71831,6910,87$	$4,1326,62,30$	$3,68,36,05$	$3,47,32$	$5,0$	1	0
0,29202	$\bar{1},69358,23989,3909$	$1,71827,5584,25$	$4,1322,93,94$	$3,68,32,58$	$3,47,27$	$5,0$	1	0
0,29203	$\bar{1},69359,95816,9493$	$1,71823,4261,31$	$4,1319,25,61$	$3,68,29,11$	$3,47,22$	$5,0$	1	0
0,29204	$\bar{1},69361,67640,3754$	$1,71819,2942,05$	$4,1315,57,32$	$3,68,25,64$	$3,47,17$	$5,0$	1	0
0,29205	$\bar{1},69363,39459,6696$	$1,71815,1626,48$	$4,1311,89,06$	$3,68,22,17$	$3,47,12$	$5,0$	1	0
0,29206	$\bar{1},69365,11274,8322$	$1,71811,0314,59$	$4,1308,20,84$	$3,68,18,70$	$3,47,07$	$5,0$	1	0
0,29207	$\bar{1},69366,83085,8637$	$1,71806,9006,38$	$4,1304,52,65$	$3,68,15,23$	$3,47,02$	$5,0$	1	0
0,29208	$\bar{1},69368,54892,7643$	$1,71802,7701,85$	$4,1300,84,50$	$3,68,11,76$	$3,46,97$	$5,0$	1	0
0,29209	$\bar{1},69370,26695,5345$	$1,71798,6401,01$	$4,1297,16,38$	$3,68,08,29$	$3,46,92$	$5,0$	1	0
0,29210	$\bar{1},69371,98494,1746$	$1,71794,5103,85$	$4,1293,48,30$	$3,68,04,82$	$3,46,87$	$5,0$	1	0
0,29211	$\bar{1},69373,70288,6850$	$1,71790,3810,37$	$4,1289,80,25$	$3,68,01,35$	$3,46,82$	$5,0$	1	0
0,29212	$\bar{1},69375,42079,0660$	$1,71786,2520,57$	$4,1286,12,24$	$3,67,97,88$	$3,46,77$	$5,0$	1	0
0,29213	$\bar{1},69377,13865,3181$	$1,71782,1234,45$	$4,1282,44,26$	$3,67,94,41$	$3,46,72$	$5,0$	1	0
0,29214	$\bar{1},69378,85647,4415$	$1,71777,9952,01$	$4,1278,76,32$	$3,67,90,94$	$3,46,67$	$5,0$	1	0
0,29215	$\bar{1},69380,57425,4367$	$1,71773,8673,25$	$4,1275,08,41$	$3,67,87,47$	$3,46,62$	$5,0$	1	0
0,29216	$\bar{1},69382,29199,3040$	$1,71769,7398,17$	$4,1271,40,54$	$3,67,84,00$	$3,46,57$	$5,0$	1	0
0,29217	$\bar{1},69384,00969,0438$	$1,71765,6126,76$	$4,1267,72,70$	$3,67,80,53$	$3,46,52$	$5,0$	1	0
0,29218	$\bar{1},69385,72734,6565$	$1,71761,4859,03$	$4,1264,04,89$	$3,67,77,06$	$3,46,47$	$5,0$	1	0
0,29219	$\bar{1},69387,44496,1424$	$1,71757,3594,98$	$4,1260,37,12$	$3,67,73,60$	$3,46,42$	$5,0$	1	0
0,29220	$\bar{1},69389,16253,5019$	$1,71753,2334,61$	$4,1256,69,38$	$3,67,70,14$	$3,46,37$	$5,0$	1	0
0,29221	$\bar{1},69390,88006,7354$	$1,71749,1077,92$	$4,1253,01,68$	$3,67,66,68$	$3,46,32$	$5,0$	1	0
0,29222	$\bar{1},69392,59755,8432$	$1,71744,9824,90$	$4,1249,34,01$	$3,67,63,22$	$3,46,27$	$5,0$	1	0
0,29223	$\bar{1},69394,31500,8257$	$1,71740,8575,56$	$4,1245,66,38$	$3,67,59,76$	$3,46,22$	$5,0$	1	0
0,29224	$\bar{1},69396,03241,6833$	$1,71736,7329,90$	$4,1241,98,78$	$3,67,56,30$	$3,46,17$	$5,0$	1	0
0,29225	$\bar{1},69397,74978,4163$	$1,71732,6087,91$	$4,1238,31,22$	$3,67,52,84$	$3,46,12$	$5,0$	1	0
0,29226	$\bar{1},69399,46711,0251$	$1,71728,4849,60$	$4,1234,63,69$	$3,67,49,38$	$3,46,07$	$5,0$	1	0
0,29227	$\bar{1},69401,18439,5101$	$1,71724,3614,96$	$4,1230,96,20$	$3,67,45,92$	$3,46,02$	$5,0$	1	0
0,29228	$\bar{1},69402,90163,8716$	$1,71720,2384,00$	$4,1227,28,74$	$3,67,42,46$	$3,45,97$	$5,0$	1	0
0,29229	$\bar{1},69404,61884,1100$	$1,71716,1156,71$	$4,1223,61,32$	$3,67,39,00$	$3,45,92$	$5,0$	1	0
0,29230	$\bar{1},69406,33600,2257$	$1,71711,9933,10$	$4,1219,93,93$	$3,67,35,54$	$3,45,87$	$5,0$	1	0
0,29231	$\bar{1},69408,05312,2190$	$1,71707,8713,16$	$4,1216,26,57$	$3,67,32,08$	$3,45,82$	$5,0$	1	0
0,29232	$\bar{1},69409,77020,0903$	$1,71703,7496,89$	$4,1212,59,25$	$3,67,28,62$	$3,45,77$	$5,0$	1	0
0,29233	$\bar{1},69411,48723,8400$	$1,71699,6284,30$	$4,1208,91,96$	$3,67,25,16$	$3,45,72$	$5,0$	1	0
0,29234	$\bar{1},69413,20423,4684$	$1,71695,5075,38$	$4,1205,24,71$	$3,67,21,70$	$3,45,67$	$5,0$	1	0
0,29235	$\bar{1},69414,92118,9759$	$1,71691,3870,13$	$4,1201,57,49$	$3,67,18,24$	$3,45,62$	$5,0$	1	0
0,29236	$\bar{1},69416,63810,3629$	$1,71687,2668,56$	$4,1197,90,31$	$3,67,14,78$	$3,45,57$	$5,0$	1	0
0,29237	$\bar{1},69418,35497,6298$	$1,71683,1470,66$	$4,1194,23,16$	$3,67,11,32$	$3,45,52$	$5,0$	1	0
0,29238	$\bar{1},69420,07180,7769$	$1,71679,0276,43$	$4,1190,56,05$	$3,67,07,86$	$3,45,47$	$5,0$	1	0
0,29239	$\bar{1},69421,78859,8045$	$1,71674,9085,87$	$4,1186,88,97$	$3,67,04,41$	$3,45,42$	$5,0$	1	0
0,29240	$\bar{1},69423,50534,7131$	$1,71670,7898,98$	$4,1183,21,93$	$3,67,00,96$	$3,45,37$	$5,0$	1	0
0,29241	$\bar{1},69425,22205,5030$	$1,71666,6715,76$	$4,1179,54,92$	$3,66,97,51$	$3,45,32$	$5,0$	1	0
0,29242	$\bar{1},69426,93872,1746$	$1,71662,5536,21$	$4,1175,87,94$	$3,66,94,06$	$3,45,27$	$5,0$	1	0
0,29243	$\bar{1},69428,65534,7282$	$1,71658,4360,33$	$4,1172,21,00$	$3,66,90,61$	$3,45,22$	$5,0$	1	0
0,29244	$\bar{1},69430,37193,1642$	$1,71654,3188,12$	$4,1168,54,09$	$3,66,87,16$	$3,45,17$	$5,0$	1	0
0,29245	$\bar{1},69432,08847,4830$	$1,71650,2019,58$	$4,1164,87,22$	$3,66,83,71$	$3,45,12$	$5,0$	1	0
0,29246	$\bar{1},69433,80497,6850$	$1,71646,0854,71$	$4,1161,20,38$	$3,66,80,26$	$3,45,07$	$5,0$	1	0
0,29247	$\bar{1},69435,52143,7705$	$1,71641,9693,51$	$4,1157,53,58$	$3,66,76,81$	$3,45,02$	$5,0$	1	0
0,29248	$\bar{1},69437,23785,7399$	$1,71637,8535,97$	$4,1153,86,81$	$3,66,73,36$	$3,44,97$	$5,0$	1	0
0,29249	$\bar{1},69438,95423,5935$	$1,71633,7382,10$	$4,1150,20,08$	$3,66,69,91$	$3,44,92$	$5,0$	1	0
0,29250	$\bar{1},69440,67057,3317$	$1,71629,6231,90$	$4,1146,53,38$	$3,66,66,46$	$3,44,87$	$5,0$	1	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)
0,29250	1̄,69440,67057,3317	1,71629,6231,90	4,1146,53,38	3,66,66,46	3,44,87	5,0	1	0
0,29251	1̄,69442,38686,9549	1,71625,5085,37	4,1142,86,72	3,66,63,01	3,44,82	5,0	1	0
0,29252	1̄,69444,10312,4634	1,71621,3942,50	4,1139,20,09	3,66,59,56	3,44,77	5,0	1	0
0,29253	1̄,69445,81933,8577	1,71617,2803,30	4,1135,53,49	3,66,56,11	3,44,72	5,0	1	0
0,29254	1̄,69447,53551,1380	1,71613,1667,77	4,1131,86,93	3,66,52,66	3,44,67	5,0	1	0
0,29255	1̄,69449,25164,3048	1,71609,0535,90	4,1128,20,40	3,66,49,21	3,44,62	5,0	1	0
0,29256	1̄,69450,96773,3584	1,71604,9407,70	4,1124,53,91	3,66,45,76	3,44,57	5,0	1	0
0,29257	1̄,69452,68378,2992	1,71600,8283,16	4,1120,87,45	3,66,42,31	3,44,52	5,0	1	0
0,29258	1̄,69454,39979,1275	1,71596,7162,29	4,1117,21,03	3,66,38,86	3,44,47	5,0	1	0
0,29259	1̄,69456,11575,8437	1,71592,6045,08	4,1113,54,64	3,66,35,42	3,44,42	5,0	1	0
0,29260	1̄,69457,83168,4482	1,71588,4931,53	4,1109,88,29	3,66,31,98	3,44,37	5,0	1	0
0,29261	1̄,69459,54756,9414	1,71584,3821,65	4,1106,21,97	3,66,28,54	3,44,32	5,0	1	0
0,29262	1̄,69461,26341,3236	1,71580,2715,43	4,1102,55,68	3,66,25,10	3,44,27	5,0	1	0
0,29263	1̄,69462,97921,5951	1,71576,1612,87	4,1098,89,43	3,66,21,66	3,44,22	5,0	1	0
0,29264	1̄,69464,69497,7564	1,71572,0513,98	4,1095,23,21	3,66,18,22	3,44,17	5,0	1	0
0,29265	1̄,69466,41069,8078	1,71567,9418,75	4,1091,57,03	3,66,14,78	3,44,12	5,0	1	0
0,29266	1̄,69468,12637,7497	1,71563,8327,18	4,1087,90,88	3,66,11,34	3,44,07	5,0	1	0
0,29267	1̄,69469,84201,5824	1,71559,7239,27	4,1084,24,77	3,66,07,90	3,44,02	5,0	1	0
0,29268	1̄,69471,55761,3063	1,71555,6155,02	4,1080,58,69	3,66,04,46	3,43,97	5,0	1	0
0,29269	1̄,69473,27316,9218	1,71551,5074,43	4,1076,92,65	3,66,01,02	3,43,92	5,0	1	0
0,29270	1̄,69474,98868,4292	1,71547,3997,50	4,1073,26,64	3,65,97,58	3,43,87	5,0	1	0
0,29271	1̄,69476,70415,8290	1,71543,2924,23	4,1069,60,66	3,65,94,14	3,43,82	5,0	1	0
0,29272	1̄,69478,41959,1214	1,71539,1854,62	4,1065,94,72	3,65,90,70	3,43,77	5,0	1	0
0,29273	1̄,69480,13498,3069	1,71535,0788,67	4,1062,28,81	3,65,87,26	3,43,72	5,0	1	0
0,29274	1̄,69481,85033,3858	1,71530,9726,38	4,1058,62,94	3,65,83,82	3,43,67	5,0	1	0
0,29275	1̄,69483,56564,3584	1,71526,8667,75	4,1054,97,10	3,65,80,38	3,43,62	5,0	1	0
0,29276	1̄,69485,28091,2252	1,71522,7612,78	4,1051,31,30	3,65,76,94	3,43,57	5,0	1	0
0,29277	1̄,69486,99613,9865	1,71518,6561,47	4,1047,65,53	3,65,73,50	3,43,52	5,0	1	0
0,29278	1̄,69488,71132,6426	1,71514,5513,81	4,1043,99,80	3,65,70,06	3,43,47	5,0	1	0
0,29279	1̄,69490,42647,1940	1,71510,4469,81	4,1040,34,10	3,65,66,63	3,43,42	5,0	1	0
0,29280	1̄,69492,14157,6410	1,71506,3429,47	4,1036,68,43	3,65,63,20	3,43,37	5,0	1	0
0,29281	1̄,69493,85663,9839	1,71502,2392,79	4,1033,02,80	3,65,59,77	3,43,32	5,0	1	0
0,29282	1̄,69495,57166,2232	1,71498,1359,76	4,1029,37,20	3,65,56,34	3,43,27	5,0	1	0
0,29283	1̄,69497,28664,3592	1,71494,0330,39	4,1025,71,64	3,65,52,91	3,43,22	5,0	1	0
0,29284	1̄,69499,00158,3922	1,71489,9304,67	4,1022,06,11	3,65,49,48	3,43,17	5,0	1	0
0,29285	1̄,69500,71648,3227	1,71485,8282,61	4,1018,40,62	3,65,46,05	3,43,12	5,0	1	0
0,29286	1̄,69502,43134,1510	1,71481,7264,20	4,1014,75,16	3,65,42,62	3,43,07	5,0	1	0
0,29287	1̄,69504,14615,8774	1,71477,6249,45	4,1011,09,73	3,65,39,19	3,43,02	5,0	1	0
0,29288	1̄,69505,86093,5023	1,71473,5238,35	4,1007,44,34	3,65,35,76	3,42,97	5,0	1	0
0,29289	1̄,69507,57567,0261	1,71469,4230,91	4,1003,78,98	3,65,32,33	3,42,92	5,0	1	0
0,29290	1̄,69509,29036,4492	1,71465,3227,12	4,1000,13,66	3,65,28,90	3,42,87	5,0	1	0
0,29291	1̄,69511,00501,7719	1,71461,2226,98	4,0996,48,37	3,65,25,47	3,42,82	5,0	1	0
0,29292	1̄,69512,71962,9946	1,71457,1230,50	4,0992,83,12	3,65,22,04	3,42,77	5,0	1	0
0,29293	1̄,69514,43420,1177	1,71453,0237,67	4,0989,17,90	3,65,18,61	3,42,72	5,0	1	0
0,29294	1̄,69516,14873,1415	1,71448,9248,49	4,0985,52,71	3,65,15,18	3,42,67	5,0	1	0
0,29295	1̄,69517,86322,0663	1,71444,8262,96	4,0981,87,56	3,65,11,75	3,42,62	5,0	1	0
0,29296	1̄,69519,57766,8926	1,71440,7281,08	4,0978,22,44	3,65,08,32	3,42,57	5,0	1	0
0,29297	1̄,69521,29207,6207	1,71436,6302,86	4,0974,57,36	3,65,04,89	3,42,52	5,0	1	0
0,29298	1̄,69523,00644,2510	1,71432,5328,29	4,0970,92,31	3,65,01,46	3,42,47	5,0	1	0
0,29299	1̄,69524,72076,7838	1,71428,4357,37	4,0967,27,30	3,64,98,04	3,42,42	5,0	1	0
0,29300	1̄,69526,43505,2195	1,71424,3390,10	4,0963,62,32	3,64,94,62	3,42,37	5,0	1	0

Tables du cadastre, volume 15b (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)
0,29300	1̄,69526'43505'2195	1'71424'3390'10	4'0963'62'32	3'64'94'62	3'42'37	5'0	1	0
0,29301	1̄,69528'14929'5585	1'71420'2426'48	4'0959'97'37	3'64'91'20	3'42'32	5'0	1	0
0,29302	1̄,69529'86349'8011	1'71416'1466'51	4'0956'32'46	3'64'87'78	3'42'27	5'0	1	0
0,29303	1̄,69531'57765'9478	1'71412'0510'19	4'0952'67'58	3'64'84'36	3'42'22	5'0	1	0
0,29304	1̄,69533'29177'9988	1'71407'9557'51	4'0949'02'74	3'64'80'94	3'42'17	5'0	1	0
0,29305	1̄,69535'00585'9546	1'71403'8608'48	4'0945'37'93	3'64'77'52	3'42'12	5'0	1	0
0,29306	1̄,69536'71989'8154	1'71399'7663'10	4'0941'73'15	3'64'74'10	3'42'07	5'0	1	0
0,29307	1̄,69538'43389'5817	1'71395'6721'37	4'0938'08'41	3'64'70'68	3'42'02	5'0	1	0
0,29308	1̄,69540'14785'2538	1'71391'5783'29	4'0934'43'70	3'64'67'26	3'41'97	5'0	1	0
0,29309	1̄,69541'86176'8321	1'71387'4848'85	4'0930'79'03	3'64'63'84	3'41'92	5'0	1	0
0,29310	1̄,69543'57564'3170	1'71383'3918'06	4'0927'14'39	3'64'60'42	3'41'87	5'0	1	0
0,29311	1̄,69545'28947'7088	1'71379'2990'92	4'0923'49'79	3'64'57'00	3'41'82	5'0	1	0
0,29312	1̄,69547'00327'0079	1'71375'2067'42	4'0919'85'22	3'64'53'58	3'41'77	5'0	1	0
0,29313	1̄,69548'71702'2146	1'71371'1147'57	4'0916'20'68	3'64'50'16	3'41'72	5'0	1	0
0,29314	1̄,69550'43073'3294	1'71367'0231'36	4'0912'56'18	3'64'46'74	3'41'67	5'0	1	0
0,29315	1̄,69552'14440'3525	1'71362'9318'80	4'0908'91'71	3'64'43'32	3'41'62	5'0	1	0
0,29316	1̄,69553'85803'2844	1'71358'8409'88	4'0905'27'28	3'64'39'90	3'41'57	5'0	1	0
0,29317	1̄,69555'57162'1254	1'71354'7504'61	4'0901'62'88	3'64'36'48	3'41'52	5'0	1	0
0,29318	1̄,69557'28516'8759	1'71350'6602'98	4'0897'98'52	3'64'33'06	3'41'47	5'0	1	0
0,29319	1̄,69558'99867'5362	1'71346'5704'99	4'0894'34'19	3'64'29'65	3'41'42	5'0	1	0
0,29320	1̄,69560'71214'1067	1'71342'4810'65	4'0890'69'89	3'64'26'24	3'41'37	5'0	1	0
0,29321	1̄,69562'42556'5878	1'71338'3919'95	4'0887'05'63	3'64'22'83	3'41'32	5'0	1	0
0,29322	1̄,69564'13894'9798	1'71334'3032'89	4'0883'41'40	3'64'19'42	3'41'27	5'0	1	0
0,29323	1̄,69565'85229'2831	1'71330'2149'48	4'0879'77'21	3'64'16'01	3'41'22	5'0	1	0
0,29324	1̄,69567'56559'4980	1'71326'1269'71	4'0876'13'05	3'64'12'60	3'41'17	5'0	1	0
0,29325	1̄,69569'27885'6250	1'71322'0393'58	4'0872'48'92	3'64'09'19	3'41'12	5'0	1	0
0,29326	1̄,69570'99207'6644	1'71317'9521'09	4'0868'84'83	3'64'05'78	3'41'07	5'0	1	0
0,29327	1̄,69572'70525'6165	1'71313'8652'24	4'0865'20'77	3'64'02'37	3'41'02	5'0	1	0
0,29328	1̄,69574'41839'4817	1'71309'7787'03	4'0861'56'75	3'63'98'96	3'40'97	5'0	1	0
0,29329	1̄,69576'13149'2604	1'71305'6925'46	4'0857'92'76	3'63'95'55	3'40'92	5'0	1	0
0,29330	1̄,69577'84454'9529	1'71301'6067'53	4'0854'28'80	3'63'92'14	3'40'87	5'0	1	0
0,29331	1̄,69579'55756'5597	1'71297'5213'24	4'0850'64'88	3'63'88'73	3'40'82	5'0	1	0
0,29332	1̄,69581'27054'0810	1'71293'4362'59	4'0847'00'99	3'63'85'32	3'40'77	5'0	1	0
0,29333	1̄,69582'98347'5173	1'71289'3515'58	4'0843'37'14	3'63'81'91	3'40'72	5'0	1	0
0,29334	1̄,69584'69636'8689	1'71285'2672'21	4'0839'73'32	3'63'78'50	3'40'67	5'0	1	0
0,29335	1̄,69586'40922'1361	1'71281'1832'48	4'0836'09'54	3'63'75'09	3'40'62	5'0	1	0
0,29336	1̄,69588'12203'3193	1'71277'0996'38	4'0832'45'79	3'63'71'68	3'40'57	5'0	1	0
0,29337	1̄,69589'83480'4189	1'71273'0163'92	4'0828'82'07	3'63'68'27	3'40'52	5'0	1	0
0,29338	1̄,69591'54753'4353	1'71268'9335'10	4'0825'18'39	3'63'64'86	3'40'47	5'0	1	0
0,29339	1̄,69593'26022'3688	1'71264'8509'92	4'0821'54'74	3'63'61'46	3'40'42	5'0	1	0
0,29340	1̄,69594'97287'2198	1'71260'7688'37	4'0817'91'13	3'63'58'06	3'40'37	5'0	1	0
0,29341	1̄,69596'68547'9886	1'71256'6870'46	4'0814'27'55	3'63'54'66	3'40'32	5'0	1	0
0,29342	1̄,69598'39804'6756	1'71252'6056'18	4'0810'64'00	3'63'51'26	3'40'27	5'0	1	0
0,29343	1̄,69600'11057'2812	1'71248'5245'54	4'0807'00'49	3'63'47'86	3'40'22	5'0	1	0
0,29344	1̄,69601'82305'8058	1'71244'4438'54	4'0803'37'01	3'63'44'46	3'40'17	5'0	1	0
0,29345	1̄,69603'53550'2497	1'71240'3635'17	4'0799'73'57	3'63'41'06	3'40'12	5'0	1	0
0,29346	1̄,69605'24790'6132	1'71236'2835'43	4'0796'10'16	3'63'37'66	3'40'07	5'0	1	0
0,29347	1̄,69606'96026'8967	1'71232'2039'33	4'0792'46'78	3'63'34'26	3'40'02	5'0	1	0
0,29348	1̄,69608'67259'1006	1'71228'1246'86	4'0788'83'44	3'63'30'86	3'39'97	5'0	1	0
0,29349	1̄,69610'38487'2253	1'71224'0458'03	4'0785'20'13	3'63'27'46	3'39'92	5'0	1	0
0,29350	1̄,69612'09711'2711	1'71219'9672'83	4'0781'56'86	3'63'24'06	3'39'87	5'0	1	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)
0,29350	1,69612,09711,2711	1,71219,9672,83	4,0781,56,86	3,63,24,06	3,39,87	5,0	1	0
0,29351	1,69613,80931,2384	1,71215,8891,26	4,0777,93,62	3,63,20,66	3,39,82	5,0	1	0
0,29352	1,69615,52147,1275	1,71211,8113,32	4,0774,30,41	3,63,17,26	3,39,77	5,0	1	0
0,29353	1,69617,23358,9388	1,71207,7339,02	4,0770,67,24	3,63,13,86	3,39,72	5,0	1	0
0,29354	1,69618,94566,6727	1,71203,6568,35	4,0767,04,10	3,63,10,46	3,39,67	5,0	1	0
0,29355	1,69620,65770,3295	1,71199,5801,31	4,0763,41,00	3,63,07,06	3,39,62	5,0	1	0
0,29356	1,69622,36969,9096	1,71195,5037,90	4,0759,77,93	3,63,03,66	3,39,57	5,0	1	0
0,29357	1,69624,08165,4134	1,71191,4278,12	4,0756,14,89	3,63,00,26	3,39,52	5,0	1	0
0,29358	1,69625,79356,8412	1,71187,3521,97	4,0752,51,89	3,62,96,86	3,39,47	5,0	1	0
0,29359	1,69627,50544,1934	1,71183,2769,45	4,0748,88,92	3,62,93,47	3,39,42	5,0	1	0
0,29360	1,69629,21727,4703	1,71179,2020,56	4,0745,25,99	3,62,90,08	3,39,37	5,0	1	0
0,29361	1,69630,92906,6724	1,71175,1275,30	4,0741,63,09	3,62,86,69	3,39,32	5,0	1	0
0,29362	1,69632,64081,7999	1,71171,0533,67	4,0738,00,22	3,62,83,30	3,39,27	5,0	1	0
0,29363	1,69634,35252,8533	1,71166,9795,67	4,0734,37,39	3,62,79,91	3,39,22	5,0	1	0
0,29364	1,69636,06419,8329	1,71162,9061,30	4,0730,74,59	3,62,76,52	3,39,17	5,0	1	0
0,29365	1,69637,77582,7390	1,71158,8330,55	4,0727,11,82	3,62,73,13	3,39,12	5,0	1	0
0,29366	1,69639,48741,5721	1,71154,7603,43	4,0723,49,09	3,62,69,74	3,39,07	5,0	1	0
0,29367	1,69641,19896,3324	1,71150,6879,94	4,0719,86,39	3,62,66,35	3,39,02	5,0	1	0
0,29368	1,69642,91047,0204	1,71146,6160,08	4,0716,23,73	3,62,62,96	3,38,97	5,0	1	0
0,29369	1,69644,62193,6364	1,71142,5443,84	4,0712,61,10	3,62,59,57	3,38,92	5,0	1	0
0,29370	1,69646,33336,1808	1,71138,4731,23	4,0708,98,50	3,62,56,18	3,38,87	5,0	1	0
0,29371	1,69648,04474,6539	1,71134,4022,25	4,0705,35,94	3,62,52,79	3,38,82	5,0	1	0
0,29372	1,69649,75609,0561	1,71130,3316,89	4,0701,73,41	3,62,49,40	3,38,77	5,0	1	0
0,29373	1,69651,46739,3878	1,71126,2615,16	4,0698,10,92	3,62,46,01	3,38,72	5,0	1	0
0,29374	1,69653,17865,6493	1,71122,1917,05	4,0694,48,46	3,62,42,62	3,38,67	5,0	1	0
0,29375	1,69654,88987,8410	1,71118,1222,57	4,0690,86,03	3,62,39,23	3,38,62	5,0	1	0
0,29376	1,69656,60105,9633	1,71114,0531,71	4,0687,23,64	3,62,35,84	3,38,57	5,0	1	0
0,29377	1,69658,31220,0165	1,71109,9844,47	4,0683,61,28	3,62,32,45	3,38,52	5,0	1	0
0,29378	1,69660,02330,0009	1,71105,9160,86	4,0679,98,96	3,62,29,06	3,38,47	5,0	1	0
0,29379	1,69661,73435,9170	1,71101,8480,87	4,0676,36,67	3,62,25,68	3,38,42	5,0	1	0
0,29380	1,69663,44537,7651	1,71097,7804,50	4,0672,74,41	3,62,22,30	3,38,37	5,0	1	0
0,29381	1,69665,15635,5456	1,71093,7131,76	4,0669,12,19	3,62,18,92	3,38,32	5,0	1	0
0,29382	1,69666,86729,2588	1,71089,6462,64	4,0665,50,00	3,62,15,54	3,38,27	5,0	1	0
0,29383	1,69668,57818,9051	1,71085,5797,14	4,0661,87,84	3,62,12,16	3,38,22	5,0	1	0
0,29384	1,69670,28904,4848	1,71081,5135,26	4,0658,25,72	3,62,08,78	3,38,17	5,0	1	0
0,29385	1,69671,99985,9983	1,71077,4477,00	4,0654,63,63	3,62,05,40	3,38,12	5,0	1	0
0,29386	1,69673,71063,4460	1,71073,3822,36	4,0651,01,58	3,62,02,02	3,38,07	5,0	1	0
0,29387	1,69675,42136,8282	1,71069,3171,34	4,0647,39,56	3,61,98,64	3,38,02	5,0	1	0
0,29388	1,69677,13206,1453	1,71065,2523,94	4,0643,77,57	3,61,95,26	3,37,97	5,0	1	0
0,29389	1,69678,84271,3977	1,71061,1880,16	4,0640,15,62	3,61,91,88	3,37,92	5,0	1	0
0,29390	1,69680,55332,5857	1,71057,1240,00	4,0636,53,70	3,61,88,50	3,37,87	5,0	1	0
0,29391	1,69682,26389,7097	1,71053,0603,46	4,0632,91,82	3,61,85,12	3,37,82	5,0	1	0
0,29392	1,69683,97442,7700	1,71048,9970,54	4,0629,29,97	3,61,81,74	3,37,77	5,0	1	0
0,29393	1,69685,68491,7671	1,71044,9341,24	4,0625,68,15	3,61,78,36	3,37,72	5,0	1	0
0,29394	1,69687,39536,7012	1,71040,8715,56	4,0622,06,37	3,61,74,98	3,37,67	5,0	1	0
0,29395	1,69689,10577,5728	1,71036,8093,50	4,0618,44,62	3,61,71,60	3,37,62	5,0	1	0
0,29396	1,69690,81614,3822	1,71032,7475,05	4,0614,82,90	3,61,68,22	3,37,57	5,0	1	0
0,29397	1,69692,52647,1297	1,71028,6860,22	4,0611,21,22	3,61,64,84	3,37,52	5,0	1	0
0,29398	1,69694,23675,8157	1,71024,6249,01	4,0607,59,57	3,61,61,46	3,37,47	5,0	1	0
0,29399	1,69695,94700,4406	1,71020,5641,41	4,0603,97,96	3,61,58,09	3,37,42	5,0	1	0
0,29400	1,69697,65721,0047	1,71016,5037,43	4,0600,36,38	3,61,54,72	3,37,37	5,0	1	0

Tables du cadastre, volume 15b (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)
0,29400	$\bar{1},69697,65721,0041$	$1,71016,5037,37$	$4,0600,36,47$	$3,61,54,54$	$3,37,61$	$4,8$	1	0
0,29401	$\bar{1},69699,36737,5078$	$1,71012,4437,01$	$4,0596,74,92$	$3,61,51,16$	$3,37,56$	$4,8$	1	0
0,29402	$\bar{1},69701,07749,9515$	$1,71008,3840,26$	$4,0593,13,41$	$3,61,47,78$	$3,37,51$	$4,8$	1	0
0,29403	$\bar{1},69702,78758,3355$	$1,71004,3247,13$	$4,0589,51,93$	$3,61,44,40$	$3,37,46$	$4,8$	1	0
0,29404	$\bar{1},69704,49762,6602$	$1,71000,2657,61$	$4,0585,90,49$	$3,61,41,03$	$3,37,41$	$4,8$	1	0
0,29405	$\bar{1},69706,20762,9260$	$1,70996,2071,71$	$4,0582,29,08$	$3,61,37,66$	$3,37,36$	$4,8$	1	0
0,29406	$\bar{1},69707,91759,1332$	$1,70992,1489,42$	$4,0578,67,70$	$3,61,34,29$	$3,37,31$	$4,8$	1	0
0,29407	$\bar{1},69709,62751,2821$	$1,70988,0910,74$	$4,0575,06,36$	$3,61,30,92$	$3,37,26$	$4,8$	1	0
0,29408	$\bar{1},69711,33739,3732$	$1,70984,0335,68$	$4,0571,45,05$	$3,61,27,55$	$3,37,21$	$4,8$	1	0
0,29409	$\bar{1},69713,04723,4068$	$1,70979,9764,23$	$4,0567,83,77$	$3,61,24,18$	$3,37,16$	$4,8$	1	0
0,29410	$\bar{1},69714,75703,3832$	$1,70975,9196,39$	$4,0564,22,53$	$3,61,20,81$	$3,37,11$	$4,8$	1	0
0,29411	$\bar{1},69716,46679,3028$	$1,70971,8632,16$	$4,0560,61,32$	$3,61,17,44$	$3,37,06$	$4,8$	1	0
0,29412	$\bar{1},69718,17651,1660$	$1,70967,8071,55$	$4,0557,00,15$	$3,61,14,07$	$3,37,01$	$4,8$	1	0
0,29413	$\bar{1},69719,88618,9732$	$1,70963,7514,55$	$4,0553,39,01$	$3,61,10,70$	$3,36,96$	$4,8$	1	0
0,29414	$\bar{1},69721,59582,7247$	$1,70959,6961,16$	$4,0549,77,90$	$3,61,07,33$	$3,36,91$	$4,8$	1	0
0,29415	$\bar{1},69723,30542,4208$	$1,70955,6411,38$	$4,0546,16,83$	$3,61,03,96$	$3,36,86$	$4,8$	1	0
0,29416	$\bar{1},69725,01498,0619$	$1,70951,5865,21$	$4,0542,55,79$	$3,61,00,59$	$3,36,81$	$4,8$	1	0
0,29417	$\bar{1},69726,72449,6484$	$1,70947,5322,65$	$4,0538,94,78$	$3,60,97,22$	$3,36,76$	$4,8$	1	0
0,29418	$\bar{1},69728,43397,1807$	$1,70943,4783,70$	$4,0535,33,81$	$3,60,93,85$	$3,36,71$	$4,8$	1	0
0,29419	$\bar{1},69730,14340,6591$	$1,70939,4248,36$	$4,0531,72,87$	$3,60,90,48$	$3,36,66$	$4,8$	1	0
0,29420	$\bar{1},69731,85280,0839$	$1,70935,3716,63$	$4,0528,11,97$	$3,60,87,11$	$3,36,61$	$4,8$	1	0
0,29421	$\bar{1},69733,56215,4556$	$1,70931,3188,51$	$4,0524,51,10$	$3,60,83,74$	$3,36,56$	$4,8$	1	0
0,29422	$\bar{1},69735,27146,7745$	$1,70927,2664,00$	$4,0520,90,26$	$3,60,80,37$	$3,36,51$	$4,8$	1	0
0,29423	$\bar{1},69736,98074,0409$	$1,70923,2143,10$	$4,0517,29,46$	$3,60,77,00$	$3,36,46$	$4,8$	1	0
0,29424	$\bar{1},69738,68997,2552$	$1,70919,1625,81$	$4,0513,68,69$	$3,60,73,64$	$3,36,41$	$4,8$	1	0
0,29425	$\bar{1},69740,39916,4178$	$1,70915,1112,12$	$4,0510,07,95$	$3,60,70,28$	$3,36,36$	$4,8$	1	0
0,29426	$\bar{1},69742,10831,5290$	$1,70911,0602,04$	$4,0506,47,25$	$3,60,66,92$	$3,36,31$	$4,8$	1	0
0,29427	$\bar{1},69743,81742,5892$	$1,70907,0095,57$	$4,0502,86,58$	$3,60,63,56$	$3,36,26$	$4,8$	1	0
0,29428	$\bar{1},69745,52649,5988$	$1,70902,9592,70$	$4,0499,25,94$	$3,60,60,20$	$3,36,21$	$4,8$	1	0
0,29429	$\bar{1},69747,23552,5581$	$1,70898,9093,44$	$4,0495,65,34$	$3,60,56,84$	$3,36,16$	$4,8$	1	0
0,29430	$\bar{1},69748,94451,4674$	$1,70894,8597,79$	$4,0492,04,77$	$3,60,53,48$	$3,36,11$	$4,8$	1	0
0,29431	$\bar{1},69750,65346,3272$	$1,70890,8105,74$	$4,0488,44,24$	$3,60,50,12$	$3,36,06$	$4,8$	1	0
0,29432	$\bar{1},69752,36237,1378$	$1,70886,7617,30$	$4,0484,83,74$	$3,60,46,76$	$3,36,01$	$4,8$	1	0
0,29433	$\bar{1},69754,07123,8995$	$1,70882,7132,46$	$4,0481,23,27$	$3,60,43,40$	$3,35,96$	$4,8$	1	0
0,29434	$\bar{1},69755,78006,6127$	$1,70878,6651,23$	$4,0477,62,84$	$3,60,40,04$	$3,35,91$	$4,8$	1	0
0,29435	$\bar{1},69757,48885,2778$	$1,70874,6173,60$	$4,0474,02,44$	$3,60,36,68$	$3,35,86$	$4,8$	1	0
0,29436	$\bar{1},69759,19759,8952$	$1,70870,5699,58$	$4,0470,42,07$	$3,60,33,32$	$3,35,81$	$4,8$	1	0
0,29437	$\bar{1},69760,90630,4652$	$1,70866,5229,16$	$4,0466,81,74$	$3,60,29,96$	$3,35,76$	$4,8$	1	0
0,29438	$\bar{1},69762,61496,9881$	$1,70862,4762,34$	$4,0463,21,44$	$3,60,26,60$	$3,35,71$	$4,8$	1	0
0,29439	$\bar{1},69764,32359,4643$	$1,70858,4299,13$	$4,0459,61,17$	$3,60,23,24$	$3,35,66$	$4,8$	1	0
0,29440	$\bar{1},69766,03217,8942$	$1,70854,3839,52$	$4,0456,00,94$	$3,60,19,88$	$3,35,61$	$4,8$	1	0
0,29441	$\bar{1},69767,74072,2782$	$1,70850,3383,51$	$4,0452,40,74$	$3,60,16,52$	$3,35,56$	$4,8$	1	0
0,29442	$\bar{1},69769,44922,6166$	$1,70846,2931,10$	$4,0448,80,57$	$3,60,13,16$	$3,35,51$	$4,8$	1	0
0,29443	$\bar{1},69771,15768,9097$	$1,70842,2482,29$	$4,0445,20,44$	$3,60,09,80$	$3,35,46$	$4,8$	1	0
0,29444	$\bar{1},69772,86611,1579$	$1,70838,2037,09$	$4,0441,60,34$	$3,60,06,45$	$3,35,41$	$4,8$	1	0
0,29445	$\bar{1},69774,57449,3616$	$1,70834,1595,49$	$4,0438,00,28$	$3,60,03,10$	$3,35,36$	$4,8$	1	0
0,29446	$\bar{1},69776,28283,5211$	$1,70830,1157,49$	$4,0434,40,25$	$3,59,99,75$	$3,35,31$	$4,8$	1	0
0,29447	$\bar{1},69777,99113,6368$	$1,70826,0723,09$	$4,0430,80,25$	$3,59,96,40$	$3,35,26$	$4,8$	1	0
0,29448	$\bar{1},69779,69939,7091$	$1,70822,0292,29$	$4,0427,20,29$	$3,59,93,05$	$3,35,21$	$4,8$	1	0
0,29449	$\bar{1},69781,40761,7383$	$1,70817,9865,09$	$4,0423,60,36$	$3,59,89,70$	$3,35,16$	$4,8$	1	0
0,29450	$\bar{1},69783,11579,7248$	$1,70813,9441,49$	$4,0420,00,46$	$3,59,86,35$	$3,35,11$	$4,8$	1	0

Tables du cadastre, volume 15b (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)
0,29450	1̄,69783 11579 7248	1 70813 9441 49	4 0420 00 46	3 59 86 35	3 35 11	4 8	1	0
0,29451	1̄,69784 82393 6689	1 70809 9021 49	4 0416 40 60	3 59 83 00	3 35 06	4 8	1	0
0,29452	1̄,69786 53203 5710	1 70805 8605 08	4 0412 80 77	3 59 79 65	3 35 01	4 8	1	0
0,29453	1̄,69788 24009 4315	1 70801 8192 27	4 0409 20 97	3 59 76 30	3 34 96	4 8	1	0
0,29454	1̄,69789 94811 2507	1 70797 7783 06	4 0405 61 21	3 59 72 95	3 34 91	4 8	1	0
0,29455	1̄,69791 65609 0290	1 70793 7377 45	4 0402 01 48	3 59 69 60	3 34 86	4 8	1	0
0,29456	1̄,69793 36402 7667	1 70789 6975 44	4 0398 41 78	3 59 66 25	3 34 81	4 8	1	0
0,29457	1̄,69795 07192 4642	1 70785 6577 02	4 0394 82 12	3 59 62 90	3 34 76	4 8	1	0
0,29458	1̄,69796 77978 1219	1 70781 6182 20	4 0391 22 49	3 59 59 55	3 34 71	4 8	1	0
0,29459	1̄,69798 48759 7401	1 70777 5790 98	4 0387 62 89	3 59 56 20	3 34 66	4 8	1	0
0,29460	1̄,69800 19537 3192	1 70773 5403 35	4 0384 03 33	3 59 52 85	3 34 61	4 8	1	0
0,29461	1̄,69801 90310 8595	1 70769 5019 32	4 0380 43 80	3 59 49 50	3 34 56	4 8	1	0
0,29462	1̄,69803 61080 3614	1 70765 4638 88	4 0376 84 31	3 59 46 15	3 34 51	4 8	1	0
0,29463	1̄,69805 31845 8253	1 70761 4262 04	4 0373 24 85	3 59 42 80	3 34 46	4 8	1	0
0,29464	1̄,69807 02607 2515	1 70757 3888 79	4 0369 65 42	3 59 39 46	3 34 41	4 8	1	0
0,29465	1̄,69808 73364 6404	1 70753 3519 14	4 0366 06 03	3 59 36 12	3 34 36	4 8	1	0
0,29466	1̄,69810 44117 9923	1 70749 3153 08	4 0362 46 67	3 59 32 78	3 34 31	4 8	1	0
0,29467	1̄,69812 14867 3076	1 70745 2790 61	4 0358 87 34	3 59 29 44	3 34 26	4 8	1	0
0,29468	1̄,69813 85612 5867	1 70741 2431 74	4 0355 28 05	3 59 26 10	3 34 21	4 8	1	0
0,29469	1̄,69815 56353 8299	1 70737 2076 46	4 0351 68 79	3 59 22 76	3 34 16	4 8	1	0
0,29470	1̄,69817 27091 0375	1 70733 1724 77	4 0348 09 56	3 59 19 42	3 34 11	4 8	1	0
0,29471	1̄,69818 97824 2100	1 70729 1376 67	4 0344 50 37	3 59 16 08	3 34 06	4 8	1	0
0,29472	1̄,69820 68553 3477	1 70725 1032 17	4 0340 91 21	3 59 12 74	3 34 01	4 8	1	0
0,29473	1̄,69822 39278 4509	1 70721 0691 26	4 0337 32 08	3 59 09 40	3 33 96	4 8	1	0
0,29474	1̄,69824 09999 5200	1 70717 0353 94	4 0333 72 99	3 59 06 06	3 33 91	4 8	1	0
0,29475	1̄,69825 80716 5554	1 70713 0020 21	4 0330 13 93	3 59 02 72	3 33 86	4 8	1	0
0,29476	1̄,69827 51429 5574	1 70708 9690 07	4 0326 54 90	3 58 99 38	3 33 81	4 8	1	0
0,29477	1̄,69829 22138 5264	1 70704 9363 52	4 0322 95 91	3 58 96 04	3 33 76	4 8	1	0
0,29478	1̄,69830 92843 4628	1 70700 9040 56	4 0319 36 95	3 58 92 70	3 33 71	4 8	1	0
0,29479	1̄,69832 63544 3669	1 70696 8721 19	4 0315 78 02	3 58 89 36	3 33 66	4 8	1	0
0,29480	1̄,69834 34241 2390	1 70692 8405 41	4 0312 19 13	3 58 86 02	3 33 61	4 8	1	0
0,29481	1̄,69836 04934 0795	1 70688 8093 22	4 0308 60 27	3 58 82 68	3 33 56	4 8	1	0
0,29482	1̄,69837 75622 8888	1 70684 7784 62	4 0305 01 44	3 58 79 34	3 33 51	4 8	1	0
0,29483	1̄,69839 46307 6673	1 70680 7479 61	4 0301 42 65	3 58 76 00	3 33 46	4 8	1	0
0,29484	1̄,69841 16988 4153	1 70676 7178 18	4 0297 83 89	3 58 72 67	3 33 41	4 8	1	0
0,29485	1̄,69842 87665 1331	1 70672 6880 34	4 0294 25 16	3 58 69 34	3 33 36	4 8	1	0
0,29486	1̄,69844 58337 8211	1 70668 6586 09	4 0290 66 47	3 58 66 01	3 33 31	4 8	1	0
0,29487	1̄,69846 29006 4797	1 70664 6295 43	4 0287 07 81	3 58 62 68	3 33 26	4 8	1	0
0,29488	1̄,69847 99671 1092	1 70660 6008 35	4 0283 49 18	3 58 59 35	3 33 21	4 8	1	0
0,29489	1̄,69849 70331 7100	1 70656 5724 86	4 0279 90 59	3 58 56 02	3 33 16	4 8	1	0
0,29490	1̄,69851 40988 2825	1 70652 5444 95	4 0276 32 03	3 58 52 69	3 33 11	4 8	1	0
0,29491	1̄,69853 11640 8270	1 70648 5168 63	4 0272 73 50	3 58 49 36	3 33 06	4 8	1	0
0,29492	1̄,69854 82289 3439	1 70644 4895 90	4 0269 15 01	3 58 46 03	3 33 01	4 8	1	0
0,29493	1̄,69856 52933 8335	1 70640 4626 75	4 0265 56 55	3 58 42 70	3 32 96	4 8	1	0
0,29494	1̄,69858 23574 2962	1 70636 4361 18	4 0261 98 12	3 58 39 37	3 32 91	4 8	1	0
0,29495	1̄,69859 94210 7323	1 70632 4099 20	4 0258 39 73	3 58 36 04	3 32 86	4 8	1	0
0,29496	1̄,69861 64843 1422	1 70628 3840 80	4 0254 81 37	3 58 32 71	3 32 81	4 8	1	0
0,29497	1̄,69863 35471 5263	1 70624 3585 99	4 0251 23 04	3 58 29 38	3 32 76	4 8	1	0
0,29498	1̄,69865 06095 8849	1 70620 3334 76	4 0247 64 75	3 58 26 05	3 32 71	4 8	1	0
0,29499	1̄,69866 76716 2184	1 70616 3087 11	4 0244 06 49	3 58 22 72	3 32 66	4 8	1	0
0,29500	1̄,69868 47332 5271	1 70612 2843 05	4 0240 48 26	3 58 19 39	3 32 61	4 8	1	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)
0,29500	1̄,69868,47332,5271	1,70612,2843,05	4,0240,48,26	3,58,19,39	3,32,61	4,8	1	0
0,29501	1̄,69870,17944,8114	1,70608,2602,57	4,0236,90,07	3,58,16,06	3,32,56	4,8	1	0
0,29502	1̄,69871,88553,0717	1,70604,2365,67	4,0233,31,91	3,58,12,73	3,32,51	4,8	1	0
0,29503	1̄,69873,59157,3083	1,70600,2132,35	4,0229,73,78	3,58,09,40	3,32,46	4,8	1	0
0,29504	1̄,69875,29757,5215	1,70596,1902,61	4,0226,15,69	3,58,06,08	3,32,41	4,8	1	0
0,29505	1̄,69877,00353,7118	1,70592,1676,45	4,0222,57,63	3,58,02,76	3,32,36	4,8	1	0
0,29506	1̄,69878,70945,8794	1,70588,1453,87	4,0218,99,60	3,57,99,44	3,32,31	4,8	1	0
0,29507	1̄,69880,41534,0248	1,70584,1234,87	4,0215,41,61	3,57,96,12	3,32,26	4,8	1	0
0,29508	1̄,69882,12118,1483	1,70580,1019,45	4,0211,83,65	3,57,92,80	3,32,21	4,8	1	0
0,29509	1̄,69883,82698,2502	1,70576,0807,61	4,0208,25,72	3,57,89,48	3,32,16	4,8	1	0
0,29510	1̄,69885,53274,3310	1,70572,0599,35	4,0204,67,83	3,57,86,16	3,32,11	4,8	1	0
0,29511	1̄,69887,23846,3909	1,70568,0394,67	4,0201,09,97	3,57,82,84	3,32,06	4,8	1	0
0,29512	1̄,69888,94414,4304	1,70564,0193,57	4,0197,52,14	3,57,79,52	3,32,01	4,8	1	0
0,29513	1̄,69890,64978,4498	1,70559,9996,05	4,0193,94,34	3,57,76,20	3,31,96	4,8	1	0
0,29514	1̄,69892,35538,4494	1,70555,9802,11	4,0190,36,58	3,57,72,88	3,31,91	4,8	1	0
0,29515	1̄,69894,06094,4296	1,70551,9611,74	4,0186,78,85	3,57,69,56	3,31,86	4,8	1	0
0,29516	1̄,69895,76646,3908	1,70547,9424,95	4,0183,21,15	3,57,66,24	3,31,81	4,8	1	0
0,29517	1̄,69897,47194,3333	1,70543,9241,74	4,0179,63,49	3,57,62,92	3,31,76	4,8	1	0
0,29518	1̄,69899,17738,2575	1,70539,9062,11	4,0176,05,86	3,57,59,60	3,31,71	4,8	1	0
0,29519	1̄,69900,88278,1637	1,70535,8886,05	4,0172,48,26	3,57,56,28	3,31,66	4,8	1	0
0,29520	1̄,69902,58814,0523	1,70531,8713,57	4,0168,90,70	3,57,52,96	3,31,61	4,8	1	0
0,29521	1̄,69904,29345,9237	1,70527,8544,66	4,0165,33,17	3,57,49,64	3,31,56	4,8	1	0
0,29522	1̄,69905,99873,7782	1,70523,8379,33	4,0161,75,67	3,57,46,32	3,31,51	4,8	1	0
0,29523	1̄,69907,70397,6161	1,70519,8217,57	4,0158,18,21	3,57,43,00	3,31,46	4,8	1	0
0,29524	1̄,69909,40917,4379	1,70515,8059,39	4,0154,60,78	3,57,39,69	3,31,41	4,8	1	0
0,29525	1̄,69911,11433,2438	1,70511,7904,78	4,0151,03,38	3,57,36,38	3,31,36	4,8	1	0
0,29526	1̄,69912,81945,0343	1,70507,7753,75	4,0147,46,02	3,57,33,07	3,31,31	4,8	1	0
0,29527	1̄,69914,52452,8097	1,70503,7606,29	4,0143,88,69	3,57,29,76	3,31,26	4,8	1	0
0,29528	1̄,69916,22956,5703	1,70499,7462,40	4,0140,31,39	3,57,26,45	3,31,21	4,8	1	0
0,29529	1̄,69917,93456,3165	1,70495,7322,09	4,0136,74,13	3,57,23,14	3,31,16	4,8	1	0
0,29530	1̄,69919,63952,0487	1,70491,7185,35	4,0133,16,90	3,57,19,83	3,31,11	4,8	1	0
0,29531	1̄,69921,34443,7672	1,70487,7052,18	4,0129,59,70	3,57,16,52	3,31,06	4,8	1	0
0,29532	1̄,69923,04931,4724	1,70483,6922,58	4,0126,02,53	3,57,13,21	3,31,01	4,8	1	0
0,29533	1̄,69924,75415,1647	1,70479,6796,55	4,0122,45,40	3,57,09,90	3,30,96	4,8	1	0
0,29534	1̄,69926,45894,8444	1,70475,6674,10	4,0118,88,30	3,57,06,59	3,30,91	4,8	1	0
0,29535	1̄,69928,16370,5118	1,70471,6555,22	4,0115,31,23	3,57,03,28	3,30,86	4,8	1	0
0,29536	1̄,69929,86842,1673	1,70467,6439,91	4,0111,74,20	3,56,99,97	3,30,81	4,8	1	0
0,29537	1̄,69931,57309,8113	1,70463,6328,17	4,0108,17,20	3,56,96,66	3,30,76	4,8	1	0
0,29538	1̄,69933,27773,4441	1,70459,6220,00	4,0104,60,23	3,56,93,35	3,30,71	4,8	1	0
0,29539	1̄,69934,98233,0661	1,70455,6115,40	4,0101,03,30	3,56,90,04	3,30,66	4,8	1	0
0,29540	1̄,69936,68688,6776	1,70451,6014,37	4,0097,46,40	3,56,86,73	3,30,61	4,8	1	0
0,29541	1̄,69938,39140,2790	1,70447,5916,91	4,0093,89,53	3,56,83,42	3,30,56	4,8	1	0
0,29542	1̄,69940,09587,8707	1,70443,5823,01	4,0090,32,70	3,56,80,11	3,30,51	4,8	1	0
0,29543	1̄,69941,80031,4530	1,70439,5732,68	4,0086,75,90	3,56,76,80	3,30,46	4,8	1	0
0,29544	1̄,69943,50471,0263	1,70435,5645,92	4,0083,19,13	3,56,73,50	3,30,41	4,8	1	0
0,29545	1̄,69945,20906,5909	1,70431,5562,73	4,0079,62,40	3,56,70,20	3,30,36	4,8	1	0
0,29546	1̄,69946,91338,1472	1,70427,5483,11	4,0076,05,70	3,56,66,90	3,30,31	4,8	1	0
0,29547	1̄,69948,61765,6955	1,70423,5407,05	4,0072,49,03	3,56,63,60	3,30,26	4,8	1	0
0,29548	1̄,69950,32189,2362	1,70419,5334,56	4,0068,92,39	3,56,60,30	3,30,21	4,8	1	0
0,29549	1̄,69952,02608,7697	1,70415,5265,64	4,0065,35,79	3,56,57,00	3,30,16	4,8	1	0
0,29550	1̄,69953,73024,2963	1,70411,5200,28	4,0061,79,22	3,56,53,70	3,30,11	4,8	1	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)
0,29550	$\bar{1},69953,73024,2963$	1,70411,5200,28	4,0061,79,22	3,56,53,70	3,30,11	4,8	1	0
0,29551	$\bar{1},69955,43435,8163$	1,70407,5138,49	4,0058,22,68	3,56,50,40	3,30,06	4,8	1	0
0,29552	$\bar{1},69957,13843,3301$	1,70403,5080,26	4,0054,66,18	3,56,47,10	3,30,01	4,8	1	0
0,29553	$\bar{1},69958,84246,8381$	1,70399,5025,60	4,0051,09,71	3,56,43,80	3,29,96	4,8	1	0
0,29554	$\bar{1},69960,54646,3407$	1,70395,4974,50	4,0047,53,27	3,56,40,50	3,29,91	4,8	1	0
0,29555	$\bar{1},69962,25041,8382$	1,70391,4926,97	4,0043,96,87	3,56,37,20	3,29,86	4,8	1	0
0,29556	$\bar{1},69963,95433,3309$	1,70387,4883,00	4,0040,40,50	3,56,33,90	3,29,81	4,8	1	0
0,29557	$\bar{1},69965,65820,8192$	1,70383,4842,60	4,0036,84,16	3,56,30,60	3,29,76	4,8	1	0
0,29558	$\bar{1},69967,36204,3035$	1,70379,4805,76	4,0033,27,85	3,56,27,30	3,29,71	4,8	1	0
0,29559	$\bar{1},69969,06583,7841$	1,70375,4772,48	4,0029,71,58	3,56,24,00	3,29,66	4,8	1	0
0,29560	$\bar{1},69970,76959,2613$	1,70371,4742,76	4,0026,15,34	3,56,20,70	3,29,61	4,8	1	0
0,29561	$\bar{1},69972,47330,7356$	1,70367,4716,61	4,0022,59,13	3,56,17,40	3,29,56	4,8	1	0
0,29562	$\bar{1},69974,17698,2073$	1,70363,4694,02	4,0019,02,96	3,56,14,10	3,29,51	4,8	1	0
0,29563	$\bar{1},69975,88061,6767$	1,70359,4674,99	4,0015,46,82	3,56,10,80	3,29,46	4,8	1	0
0,29564	$\bar{1},69977,58421,1442$	1,70355,4659,52	4,0011,90,71	3,56,07,51	3,29,41	4,8	1	0
0,29565	$\bar{1},69979,28776,6102$	1,70351,4647,61	4,0008,34,63	3,56,04,22	3,29,36	4,8	1	0
0,29566	$\bar{1},69980,99128,0750$	1,70347,4639,26	4,0004,78,59	3,56,00,93	3,29,31	4,8	1	0
0,29567	$\bar{1},69982,69475,5389$	1,70343,4634,47	4,0001,22,58	3,55,97,64	3,29,26	4,8	1	0
0,29568	$\bar{1},69984,39819,0023$	1,70339,4633,24	3,9997,66,60	3,55,94,35	3,29,21	4,8	1	0
0,29569	$\bar{1},69986,10158,4656$	1,70335,4635,57	3,9994,10,66	3,55,91,06	3,29,16	4,8	1	0
0,29570	$\bar{1},69987,80493,9292$	1,70331,4641,46	3,9990,54,75	3,55,87,77	3,29,11	4,8	1	0
0,29571	$\bar{1},69989,50825,3933$	1,70327,4650,91	3,9986,98,87	3,55,84,48	3,29,06	4,8	1	0
0,29572	$\bar{1},69991,21152,8584$	1,70323,4663,92	3,9983,43,03	3,55,81,19	3,29,01	4,8	1	0
0,29573	$\bar{1},69992,91476,3248$	1,70319,4680,49	3,9979,87,22	3,55,77,90	3,28,96	4,8	1	0
0,29574	$\bar{1},69994,61795,7928$	1,70315,4700,62	3,9976,31,44	3,55,74,61	3,28,91	4,8	1	0
0,29575	$\bar{1},69996,32111,2629$	1,70311,4724,31	3,9972,75,69	3,55,71,32	3,28,86	4,8	1	0
0,29576	$\bar{1},69998,02422,7353$	1,70307,4751,55	3,9969,19,98	3,55,68,03	3,28,81	4,8	1	0
0,29577	$\bar{1},69999,72730,2105$	1,70303,4782,35	3,9965,64,30	3,55,64,74	3,28,76	4,8	1	0
0,29578	$\bar{1},70001,43033,6887$	1,70299,4816,71	3,9962,08,65	3,55,61,45	3,28,71	4,8	1	0
0,29579	$\bar{1},70003,13333,1704$	1,70295,4854,62	3,9958,53,04	3,55,58,16	3,28,66	4,8	1	0
0,29580	$\bar{1},70004,83628,6559$	1,70291,4896,09	3,9954,97,46	3,55,54,87	3,28,61	4,8	1	0
0,29581	$\bar{1},70006,53920,1455$	1,70287,4941,12	3,9951,41,91	3,55,51,58	3,28,56	4,8	1	0
0,29582	$\bar{1},70008,24207,6396$	1,70283,4989,70	3,9947,86,39	3,55,48,29	3,28,51	4,8	1	0
0,29583	$\bar{1},70009,94491,1386$	1,70279,5041,84	3,9944,30,91	3,55,45,00	3,28,46	4,8	1	0
0,29584	$\bar{1},70011,64770,6428$	1,70275,5097,53	3,9940,75,46	3,55,41,72	3,28,41	4,8	1	0
0,29585	$\bar{1},70013,35046,1526$	1,70271,5156,78	3,9937,20,04	3,55,38,44	3,28,36	4,8	1	0
0,29586	$\bar{1},70015,05317,6683$	1,70267,5219,58	3,9933,64,66	3,55,35,16	3,28,31	4,8	1	0
0,29587	$\bar{1},70016,75585,1903$	1,70263,5285,93	3,9930,09,31	3,55,31,88	3,28,26	4,8	1	0
0,29588	$\bar{1},70018,45848,7189$	1,70259,5355,84	3,9926,53,99	3,55,28,60	3,28,21	4,8	1	0
0,29589	$\bar{1},70020,16108,2545$	1,70255,5429,30	3,9922,98,70	3,55,25,32	3,28,16	4,8	1	0
0,29590	$\bar{1},70021,86363,7974$	1,70251,5506,31	3,9919,43,45	3,55,22,04	3,28,11	4,8	1	0
0,29591	$\bar{1},70023,56615,3480$	1,70247,5586,88	3,9915,88,23	3,55,18,76	3,28,06	4,8	1	0
0,29592	$\bar{1},70025,26862,9067$	1,70243,5671,00	3,9912,33,04	3,55,15,48	3,28,01	4,8	1	0
0,29593	$\bar{1},70026,97106,4738$	1,70239,5758,67	3,9908,77,89	3,55,12,20	3,27,96	4,8	1	0
0,29594	$\bar{1},70028,67346,0497$	1,70235,5849,89	3,9905,22,77	3,55,08,92	3,27,91	4,8	1	0
0,29595	$\bar{1},70030,37581,6347$	1,70231,5944,66	3,9901,67,68	3,55,05,64	3,27,86	4,8	1	0
0,29596	$\bar{1},70032,07813,2292$	1,70227,6042,98	3,9898,12,62	3,55,02,36	3,27,81	4,8	1	0
0,29597	$\bar{1},70033,78040,8335$	1,70223,6144,85	3,9894,57,60	3,54,99,08	3,27,76	4,8	1	0
0,29598	$\bar{1},70035,48264,4480$	1,70219,6250,27	3,9891,02,61	3,54,95,80	3,27,71	4,8	1	0
0,29599	$\bar{1},70037,18484,0730$	1,70215,6359,24	3,9887,47,65	3,54,92,52	3,27,66	4,8	1	0
0,29600	$\bar{1},70038,88699,7089$	1,70211,6471,76	3,9883,92,72	3,54,89,24	3,27,61	4,8	1	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)
0,29600	$\bar{1},70038,88699,7078$	$1,70211,6471,64$	$3,9883,92,97$	$3,54,88,77$	$3,28,17$	$4,6$	1	0
0,29601	$\bar{1},70040,58911,3550$	$1,70207,6587,71$	$3,9880,38,08$	$3,54,85,49$	$3,28,12$	$4,6$	1	0
0,29602	$\bar{1},70042,29119,0138$	$1,70203,6707,33$	$3,9876,83,23$	$3,54,82,21$	$3,28,07$	$4,6$	1	0
0,29603	$\bar{1},70043,99322,6845$	$1,70199,6830,50$	$3,9873,28,41$	$3,54,78,93$	$3,28,02$	$4,6$	1	0
0,29604	$\bar{1},70045,69522,3676$	$1,70195,6957,22$	$3,9869,73,62$	$3,54,75,65$	$3,27,97$	$4,6$	1	0
0,29605	$\bar{1},70047,39718,0633$	$1,70191,7087,48$	$3,9866,18,86$	$3,54,72,37$	$3,27,92$	$4,6$	1	0
0,29606	$\bar{1},70049,09909,7720$	$1,70187,7221,29$	$3,9862,64,14$	$3,54,69,09$	$3,27,87$	$4,6$	1	0
0,29607	$\bar{1},70050,80097,4941$	$1,70183,7358,65$	$3,9859,09,45$	$3,54,65,81$	$3,27,82$	$4,6$	1	0
0,29608	$\bar{1},70052,50281,2300$	$1,70179,7499,56$	$3,9855,54,79$	$3,54,62,53$	$3,27,77$	$4,6$	1	0
0,29609	$\bar{1},70054,20460,9800$	$1,70175,7644,01$	$3,9852,00,16$	$3,54,59,25$	$3,27,72$	$4,6$	1	0
0,29610	$\bar{1},70055,90636,7444$	$1,70171,7792,01$	$3,9848,45,57$	$3,54,55,97$	$3,27,67$	$4,6$	1	0
0,29611	$\bar{1},70057,60808,5236$	$1,70167,7943,55$	$3,9844,91,01$	$3,54,52,69$	$3,27,62$	$4,6$	1	0
0,29612	$\bar{1},70059,30976,3180$	$1,70163,8098,64$	$3,9841,36,48$	$3,54,49,41$	$3,27,57$	$4,6$	1	0
0,29613	$\bar{1},70061,01140,1279$	$1,70159,8257,28$	$3,9837,81,99$	$3,54,46,13$	$3,27,52$	$4,6$	1	0
0,29614	$\bar{1},70062,71299,9536$	$1,70155,8419,46$	$3,9834,27,53$	$3,54,42,85$	$3,27,47$	$4,6$	1	0
0,29615	$\bar{1},70064,41455,7955$	$1,70151,8585,18$	$3,9830,73,10$	$3,54,39,58$	$3,27,42$	$4,6$	1	0
0,29616	$\bar{1},70066,11607,6540$	$1,70147,8754,45$	$3,9827,18,70$	$3,54,36,31$	$3,27,37$	$4,6$	1	0
0,29617	$\bar{1},70067,81755,5294$	$1,70143,8927,26$	$3,9823,64,34$	$3,54,33,04$	$3,27,32$	$4,6$	1	0
0,29618	$\bar{1},70069,51899,4221$	$1,70139,9103,62$	$3,9820,10,01$	$3,54,29,77$	$3,27,27$	$4,6$	1	0
0,29619	$\bar{1},70071,22039,3325$	$1,70135,9283,52$	$3,9816,55,71$	$3,54,26,50$	$3,27,22$	$4,6$	1	0
0,29620	$\bar{1},70072,92175,2609$	$1,70131,9466,96$	$3,9813,01,45$	$3,54,23,23$	$3,27,17$	$4,6$	1	0
0,29621	$\bar{1},70074,62307,2076$	$1,70127,9653,95$	$3,9809,47,22$	$3,54,19,96$	$3,27,12$	$4,6$	1	0
0,29622	$\bar{1},70076,32435,1730$	$1,70123,9844,48$	$3,9805,93,02$	$3,54,16,69$	$3,27,07$	$4,6$	1	0
0,29623	$\bar{1},70078,02559,1574$	$1,70120,0038,55$	$3,9802,38,85$	$3,54,13,42$	$3,27,02$	$4,6$	1	0
0,29624	$\bar{1},70079,72679,1613$	$1,70116,0236,16$	$3,9798,84,72$	$3,54,10,15$	$3,26,97$	$4,6$	1	0
0,29625	$\bar{1},70081,42795,1849$	$1,70112,0437,31$	$3,9795,30,62$	$3,54,06,88$	$3,26,92$	$4,6$	1	0
0,29626	$\bar{1},70083,12907,2286$	$1,70108,0642,00$	$3,9791,76,55$	$3,54,03,61$	$3,26,87$	$4,6$	1	0
0,29627	$\bar{1},70084,83015,2928$	$1,70104,0850,23$	$3,9788,22,51$	$3,54,00,34$	$3,26,82$	$4,6$	1	0
0,29628	$\bar{1},70086,53119,3778$	$1,70100,1062,00$	$3,9784,68,51$	$3,53,97,07$	$3,26,77$	$4,6$	1	0
0,29629	$\bar{1},70088,23219,4840$	$1,70096,1277,31$	$3,9781,14,54$	$3,53,93,80$	$3,26,72$	$4,6$	1	0
0,29630	$\bar{1},70089,93315,6117$	$1,70092,1496,16$	$3,9777,60,60$	$3,53,90,53$	$3,26,67$	$4,6$	1	0
0,29631	$\bar{1},70091,63407,7613$	$1,70088,1718,55$	$3,9774,06,69$	$3,53,87,26$	$3,26,62$	$4,6$	1	0
0,29632	$\bar{1},70093,33495,9332$	$1,70084,1944,48$	$3,9770,52,82$	$3,53,83,99$	$3,26,57$	$4,6$	1	0
0,29633	$\bar{1},70095,03580,1276$	$1,70080,2173,95$	$3,9766,98,98$	$3,53,80,72$	$3,26,52$	$4,6$	1	0
0,29634	$\bar{1},70096,73660,3450$	$1,70076,2406,96$	$3,9763,45,17$	$3,53,77,45$	$3,26,47$	$4,6$	1	0
0,29635	$\bar{1},70098,43736,5857$	$1,70072,2643,51$	$3,9759,91,40$	$3,53,74,19$	$3,26,42$	$4,6$	1	0
0,29636	$\bar{1},70100,13808,8501$	$1,70068,2883,60$	$3,9756,37,66$	$3,53,70,93$	$3,26,37$	$4,6$	1	0
0,29637	$\bar{1},70101,83877,1385$	$1,70064,3127,22$	$3,9752,83,95$	$3,53,67,67$	$3,26,32$	$4,6$	1	0
0,29638	$\bar{1},70103,53941,4512$	$1,70060,3374,38$	$3,9749,30,27$	$3,53,64,41$	$3,26,27$	$4,6$	1	0
0,29639	$\bar{1},70105,24001,7886$	$1,70056,3625,08$	$3,9745,76,63$	$3,53,61,15$	$3,26,22$	$4,6$	1	0
0,29640	$\bar{1},70106,94058,1511$	$1,70052,3879,31$	$3,9742,23,02$	$3,53,57,89$	$3,26,17$	$4,6$	1	0
0,29641	$\bar{1},70108,64110,5390$	$1,70048,4137,08$	$3,9738,69,44$	$3,53,54,63$	$3,26,12$	$4,6$	1	0
0,29642	$\bar{1},70110,34158,9527$	$1,70044,4398,39$	$3,9735,15,89$	$3,53,51,37$	$3,26,07$	$4,6$	1	0
0,29643	$\bar{1},70112,04203,3925$	$1,70040,4663,23$	$3,9731,62,38$	$3,53,48,11$	$3,26,02$	$4,6$	1	0
0,29644	$\bar{1},70113,74243,8588$	$1,70036,4931,61$	$3,9728,08,90$	$3,53,44,85$	$3,25,97$	$4,6$	1	0
0,29645	$\bar{1},70115,44280,3520$	$1,70032,5203,52$	$3,9724,55,45$	$3,53,41,59$	$3,25,92$	$4,6$	1	0
0,29646	$\bar{1},70117,14312,8724$	$1,70028,5478,97$	$3,9721,02,03$	$3,53,38,33$	$3,25,87$	$4,6$	1	0
0,29647	$\bar{1},70118,84341,4203$	$1,70024,5757,95$	$3,9717,48,65$	$3,53,35,07$	$3,25,82$	$4,6$	1	0
0,29648	$\bar{1},70120,54365,9961$	$1,70020,6040,46$	$3,9713,95,30$	$3,53,31,81$	$3,25,77$	$4,6$	1	0
0,29649	$\bar{1},70122,24386,6001$	$1,70016,6326,51$	$3,9710,41,98$	$3,53,28,55$	$3,25,72$	$4,6$	1	0
0,29650	$\bar{1},70123,94403,2328$	$1,70012,6616,09$	$3,9706,88,69$	$3,53,25,29$	$3,25,67$	$4,6$	1	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)
0,29650	1̄,70123,94403,2328	1,70012,6616,09	3,9706,88,69	3,53,25,29	3,25,67	4,6	1	0
0,29651	1̄,70125,64415,8944	1,70008,6909,20	3,9703,35,44	3,53,22,03	3,25,62	4,6	1	0
0,29652	1̄,70127,34424,5853	1,70004,7205,85	3,9699,82,22	3,53,18,77	3,25,57	4,6	1	0
0,29653	1̄,70129,04429,3059	1,70000,7506,03	3,9696,29,03	3,53,15,51	3,25,52	4,6	1	0
0,29654	1̄,70130,74430,0565	1,69996,7809,74	3,9692,75,87	3,53,12,25	3,25,47	4,6	1	0
0,29655	1̄,70132,44426,8375	1,69992,8116,98	3,9689,22,75	3,53,09,00	3,25,42	4,6	1	0
0,29656	1̄,70134,14419,6492	1,69988,8427,75	3,9685,69,66	3,53,05,75	3,25,37	4,6	1	0
0,29657	1̄,70135,84408,4920	1,69984,8742,05	3,9682,16,60	3,53,02,50	3,25,32	4,6	1	0
0,29658	1̄,70137,54393,3662	1,69980,9059,88	3,9678,63,58	3,52,99,25	3,25,27	4,6	1	0
0,29659	1̄,70139,24374,2722	1,69976,9381,24	3,9675,10,59	3,52,96,00	3,25,22	4,6	1	0
0,29660	1̄,70140,94351,2103	1,69972,9706,13	3,9671,57,63	3,52,92,75	3,25,17	4,6	1	0
0,29661	1̄,70142,64324,1809	1,69969,0034,55	3,9668,04,70	3,52,89,50	3,25,12	4,6	1	0
0,29662	1̄,70144,34293,1844	1,69965,0366,50	3,9664,51,81	3,52,86,25	3,25,07	4,6	1	0
0,29663	1̄,70146,04258,2211	1,69961,0701,98	3,9660,98,95	3,52,83,00	3,25,02	4,6	1	0
0,29664	1̄,70147,74219,2913	1,69957,1040,99	3,9657,46,12	3,52,79,75	3,24,97	4,6	1	0
0,29665	1̄,70149,44176,3954	1,69953,1383,53	3,9653,93,32	3,52,76,50	3,24,92	4,6	1	0
0,29666	1̄,70151,14129,5338	1,69949,1729,60	3,9650,40,56	3,52,73,25	3,24,87	4,6	1	0
0,29667	1̄,70152,84078,7068	1,69945,2079,19	3,9646,87,83	3,52,70,00	3,24,82	4,6	1	0
0,29668	1̄,70154,54023,9147	1,69941,2432,31	3,9643,35,13	3,52,66,75	3,24,77	4,6	1	0
0,29669	1̄,70156,23965,1579	1,69937,2788,96	3,9639,82,46	3,52,63,50	3,24,72	4,6	1	0
0,29670	1̄,70157,93902,4368	1,69933,3149,14	3,9636,29,83	3,52,60,25	3,24,67	4,6	1	0
0,29671	1̄,70159,63835,7517	1,69929,3512,84	3,9632,77,23	3,52,57,00	3,24,62	4,6	1	0
0,29672	1̄,70161,33765,1030	1,69925,3880,07	3,9629,24,66	3,52,53,75	3,24,57	4,6	1	0
0,29673	1̄,70163,03690,4910	1,69921,4250,82	3,9625,72,12	3,52,50,50	3,24,52	4,6	1	0
0,29674	1̄,70164,73611,9161	1,69917,4625,10	3,9622,19,62	3,52,47,25	3,24,47	4,6	1	0
0,29675	1̄,70166,43529,3786	1,69913,5002,90	3,9618,67,15	3,52,44,01	3,24,42	4,6	1	0
0,29676	1̄,70168,13442,8789	1,69909,5384,23	3,9615,14,71	3,52,40,77	3,24,37	4,6	1	0
0,29677	1̄,70169,83352,4173	1,69905,5769,08	3,9611,62,30	3,52,37,53	3,24,32	4,6	1	0
0,29678	1̄,70171,53257,9942	1,69901,6157,46	3,9608,09,92	3,52,34,29	3,24,27	4,6	1	0
0,29679	1̄,70173,23159,6099	1,69897,6549,36	3,9604,57,58	3,52,31,05	3,24,22	4,6	1	0
0,29680	1̄,70174,93179,2648	1,69893,6944,78	3,9601,05,27	3,52,27,81	3,24,17	4,6	1	0
0,29681	1̄,70176,62950,9593	1,69889,7343,73	3,9597,52,99	3,52,24,57	3,24,12	4,6	1	0
0,29682	1̄,70178,32840,6937	1,69885,7746,20	3,9594,00,74	3,52,21,33	3,24,07	4,6	1	0
0,29683	1̄,70180,02726,4683	1,69881,8152,19	3,9590,48,53	3,52,18,09	3,24,02	4,6	1	0
0,29684	1̄,70181,72608,2835	1,69877,8561,70	3,9586,96,35	3,52,14,85	3,23,97	4,6	1	0
0,29685	1̄,70183,42486,1397	1,69873,8974,74	3,9583,44,20	3,52,11,61	3,23,92	4,6	1	0
0,29686	1̄,70185,12360,0372	1,69869,9391,30	3,9579,92,08	3,52,08,37	3,23,87	4,6	1	0
0,29687	1̄,70186,82229,9763	1,69865,9811,38	3,9576,40,00	3,52,05,13	3,23,82	4,6	1	0
0,29688	1̄,70188,52095,9574	1,69862,0234,98	3,9572,87,95	3,52,01,89	3,23,77	4,6	1	0
0,29689	1̄,70190,21957,9809	1,69858,0662,10	3,9569,35,93	3,51,98,65	3,23,72	4,6	1	0
0,29690	1̄,70191,91816,0471	1,69854,1092,74	3,9565,83,94	3,51,95,41	3,23,67	4,6	1	0
0,29691	1̄,70193,61670,1564	1,69850,1526,90	3,9562,31,99	3,51,92,17	3,23,62	4,6	1	0
0,29692	1̄,70195,31520,3091	1,69846,1964,58	3,9558,80,07	3,51,88,93	3,23,57	4,6	1	0
0,29693	1̄,70197,01366,5056	1,69842,2405,78	3,9555,28,18	3,51,85,69	3,23,52	4,6	1	0
0,29694	1̄,70198,71208,7462	1,69838,2850,50	3,9551,76,32	3,51,82,45	3,23,47	4,6	1	0
0,29695	1̄,70200,41047,0313	1,69834,3298,74	3,9548,24,50	3,51,79,22	3,23,42	4,6	1	0
0,29696	1̄,70202,10881,3612	1,69830,3750,50	3,9544,72,71	3,51,75,99	3,23,37	4,6	1	0
0,29697	1̄,70203,80711,7363	1,69826,4205,77	3,9541,20,95	3,51,72,76	3,23,32	4,6	1	0
0,29698	1̄,70205,50538,1569	1,69822,4664,56	3,9537,69,22	3,51,69,53	3,23,27	4,6	1	0
0,29699	1̄,70207,20360,6234	1,69818,5126,87	3,9534,17,52	3,51,66,30	3,23,22	4,6	1	0
0,29700	1̄,70208,90179,1361	1,69814,5592,69	3,9530,65,86	3,51,63,07	3,23,17	4,6	1	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)
0,29700	1̄,70208,90179,1361	1,69814,5592,69	3,9530,65,86	3,51,63,07	3,23,17	4,6	1	0
0,29701	1̄,70210,59993,6954	1,69810,6062,03	3,9527,14,23	3,51,59,84	3,23,12	4,6	1	0
0,29702	1̄,70212,29804,3016	1,69806,6534,89	3,9523,62,63	3,51,56,61	3,23,07	4,6	1	0
0,29703	1̄,70213,99610,9551	1,69802,7011,26	3,9520,11,06	3,51,53,38	3,23,02	4,6	1	0
0,29704	1̄,70215,69413,6562	1,69798,7491,15	3,9516,59,53	3,51,50,15	3,22,97	4,6	1	0
0,29705	1̄,70217,39212,4053	1,69794,7974,55	3,9513,08,03	3,51,46,92	3,22,92	4,6	1	0
0,29706	1̄,70219,09007,2028	1,69790,8461,47	3,9509,56,56	3,51,43,69	3,22,87	4,6	1	0
0,29707	1̄,70220,78798,0489	1,69786,8951,90	3,9506,05,12	3,51,40,46	3,22,82	4,6	1	0
0,29708	1̄,70222,48584,9441	1,69782,9445,85	3,9502,53,72	3,51,37,23	3,22,77	4,6	1	0
0,29709	1̄,70224,18367,8887	1,69778,9943,31	3,9499,02,35	3,51,34,00	3,22,72	4,6	1	0
0,29710	1̄,70225,88146,8830	1,69775,0444,29	3,9495,51,01	3,51,30,77	3,22,67	4,6	1	0
0,29711	1̄,70227,57921,9274	1,69771,0948,78	3,9491,99,70	3,51,27,54	3,22,62	4,6	1	0
0,29712	1̄,70229,27693,0223	1,69767,1456,78	3,9488,48,42	3,51,24,31	3,22,57	4,6	1	0
0,29713	1̄,70230,97460,1680	1,69763,1968,30	3,9484,97,18	3,51,21,08	3,22,52	4,6	1	0
0,29714	1̄,70232,67223,3648	1,69759,2483,33	3,9481,45,97	3,51,17,85	3,22,47	4,6	1	0
0,29715	1̄,70234,36982,6131	1,69755,3001,87	3,9477,94,79	3,51,14,63	3,22,42	4,6	1	0
0,29716	1̄,70236,06737,9133	1,69751,3523,92	3,9474,43,64	3,51,11,41	3,22,37	4,6	1	0
0,29717	1̄,70237,76489,2657	1,69747,4049,48	3,9470,92,53	3,51,08,19	3,22,32	4,6	1	0
0,29718	1̄,70239,46236,6706	1,69743,4578,55	3,9467,41,45	3,51,04,97	3,22,27	4,6	1	0
0,29719	1̄,70241,15980,1285	1,69739,5111,14	3,9463,90,40	3,51,01,75	3,22,22	4,6	1	0
0,29720	1̄,70242,85719,6396	1,69735,5647,24	3,9460,39,38	3,50,98,53	3,22,17	4,6	1	0
0,29721	1̄,70244,55455,2043	1,69731,6186,85	3,9456,88,39	3,50,95,31	3,22,12	4,6	1	0
0,29722	1̄,70246,25186,8230	1,69727,6729,97	3,9453,37,44	3,50,92,09	3,22,07	4,6	1	0
0,29723	1̄,70247,94914,4960	1,69723,7276,60	3,9449,86,52	3,50,88,87	3,22,02	4,6	1	0
0,29724	1̄,70249,64638,2237	1,69719,7826,73	3,9446,35,63	3,50,85,65	3,21,97	4,6	1	0
0,29725	1̄,70251,34358,0064	1,69715,8380,37	3,9442,84,77	3,50,82,43	3,21,92	4,6	1	0
0,29726	1̄,70253,04073,8444	1,69711,8937,52	3,9439,33,95	3,50,79,21	3,21,87	4,6	1	0
0,29727	1̄,70254,73785,7382	1,69707,9498,18	3,9435,83,16	3,50,75,99	3,21,82	4,6	1	0
0,29728	1̄,70256,43493,6880	1,69704,0062,35	3,9432,32,40	3,50,72,77	3,21,77	4,6	1	0
0,29729	1̄,70258,13197,6942	1,69700,0630,03	3,9428,81,67	3,50,69,55	3,21,72	4,6	1	0
0,29730	1̄,70259,82897,7572	1,69696,1201,21	3,9425,30,97	3,50,66,33	3,21,67	4,6	1	0
0,29731	1̄,70261,52593,8773	1,69692,1775,90	3,9421,80,31	3,50,63,11	3,21,62	4,6	1	0
0,29732	1̄,70263,22286,0549	1,69688,2354,10	3,9418,29,68	3,50,59,89	3,21,57	4,6	1	0
0,29733	1̄,70264,91974,2903	1,69684,2935,80	3,9414,79,08	3,50,56,67	3,21,52	4,6	1	0
0,29734	1̄,70266,61658,5839	1,69680,3521,01	3,9411,28,51	3,50,53,45	3,21,47	4,6	1	0
0,29735	1̄,70268,31338,9360	1,69676,4109,72	3,9407,77,98	3,50,50,24	3,21,42	4,6	1	0
0,29736	1̄,70270,01015,3470	1,69672,4701,94	3,9404,27,48	3,50,47,03	3,21,37	4,6	1	0
0,29737	1̄,70271,70687,8172	1,69668,5297,67	3,9400,77,01	3,50,43,82	3,21,32	4,6	1	0
0,29738	1̄,70273,40356,3470	1,69664,5896,90	3,9397,26,57	3,50,40,61	3,21,27	4,6	1	0
0,29739	1̄,70275,10020,9367	1,69660,6499,63	3,9393,76,16	3,50,37,40	3,21,22	4,6	1	0
0,29740	1̄,70276,79681,5867	1,69656,7105,87	3,9390,25,79	3,50,34,19	3,21,17	4,6	1	0
0,29741	1̄,70278,49338,2973	1,69652,7715,61	3,9386,75,45	3,50,30,98	3,21,12	4,6	1	0
0,29742	1̄,70280,18991,0689	1,69648,8328,86	3,9383,25,14	3,50,27,77	3,21,07	4,6	1	0
0,29743	1̄,70281,88639,9018	1,69644,8945,61	3,9379,74,86	3,50,24,56	3,21,02	4,6	1	0
0,29744	1̄,70283,58284,7964	1,69640,9565,86	3,9376,24,61	3,50,21,35	3,20,97	4,6	1	0
0,29745	1̄,70285,27925,7530	1,69637,0189,61	3,9372,74,40	3,50,18,14	3,20,92	4,6	1	0
0,29746	1̄,70286,97562,7720	1,69633,0816,87	3,9369,24,22	3,50,14,93	3,20,87	4,6	1	0
0,29747	1̄,70288,67195,8537	1,69629,1447,63	3,9365,74,07	3,50,11,72	3,20,82	4,6	1	0
0,29748	1̄,70290,36824,9985	1,69625,2081,89	3,9362,23,95	3,50,08,51	3,20,77	4,6	1	0
0,29749	1̄,70292,06450,2067	1,69621,2719,65	3,9358,73,86	3,50,05,30	3,20,72	4,6	1	0
0,29750	1̄,70293,76071,4787	1,69617,3360,91	3,9355,23,81	3,50,02,09	3,20,67	4,6	1	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)
0,29750	1,70293,76071,4787	1,69617,3360,91	3,9355,23,81	3,50,02,09	3,20,67	4,6	1	0
0,29751	1,70295,45688,8148	1,69613,4005,67	3,9351,73,79	3,49,98,88	3,20,62	4,6	1	0
0,29752	1,70297,15302,2154	1,69609,4653,93	3,9348,23,80	3,49,95,67	3,20,57	4,6	1	0
0,29753	1,70298,84911,6808	1,69605,5305,69	3,9344,73,84	3,49,92,46	3,20,52	4,6	1	0
0,29754	1,70300,54517,2114	1,69601,5960,95	3,9341,23,92	3,49,89,25	3,20,47	4,6	1	0
0,29755	1,70302,24118,8075	1,69597,6619,71	3,9337,74,03	3,49,86,05	3,20,42	4,6	1	0
0,29756	1,70303,93716,4695	1,69593,7281,97	3,9334,24,17	3,49,82,85	3,20,37	4,6	1	0
0,29757	1,70305,63310,1977	1,69589,7947,73	3,9330,74,34	3,49,79,65	3,20,32	4,6	1	0
0,29758	1,70307,32899,9925	1,69585,8616,99	3,9327,24,54	3,49,76,45	3,20,27	4,6	1	0
0,29759	1,70309,02485,8542	1,69581,9289,74	3,9323,74,78	3,49,73,25	3,20,22	4,6	1	0
0,29760	1,70310,72067,7832	1,69577,9965,99	3,9320,25,05	3,49,70,05	3,20,17	4,6	1	0
0,29761	1,70312,41645,7798	1,69574,0645,74	3,9316,75,35	3,49,66,85	3,20,12	4,6	1	0
0,29762	1,70314,11219,8444	1,69570,1328,99	3,9313,25,68	3,49,63,65	3,20,07	4,6	1	0
0,29763	1,70315,80789,9773	1,69566,2015,73	3,9309,76,04	3,49,60,45	3,20,02	4,6	1	0
0,29764	1,70317,50356,1789	1,69562,2705,97	3,9306,26,44	3,49,57,25	3,19,97	4,6	1	0
0,29765	1,70319,19918,4495	1,69558,3399,71	3,9302,76,87	3,49,54,05	3,19,92	4,6	1	0
0,29766	1,70320,89476,7895	1,69554,4096,94	3,9299,27,33	3,49,50,85	3,19,87	4,6	1	0
0,29767	1,70322,59031,1992	1,69550,4797,67	3,9295,77,82	3,49,47,65	3,19,82	4,6	1	0
0,29768	1,70324,28581,6790	1,69546,5501,89	3,9292,28,34	3,49,44,45	3,19,77	4,6	1	0
0,29769	1,70325,98128,2292	1,69542,6209,61	3,9288,78,90	3,49,41,25	3,19,72	4,6	1	0
0,29770	1,70327,67670,8502	1,69538,6920,82	3,9285,29,49	3,49,38,05	3,19,67	4,6	1	0
0,29771	1,70329,37209,5423	1,69534,7635,53	3,9281,80,11	3,49,34,85	3,19,62	4,6	1	0
0,29772	1,70331,06744,3059	1,69530,8353,73	3,9278,30,76	3,49,31,65	3,19,57	4,6	1	0
0,29773	1,70332,76275,1413	1,69526,9075,42	3,9274,81,44	3,49,28,45	3,19,52	4,6	1	0
0,29774	1,70334,45802,0488	1,69522,9800,61	3,9271,32,16	3,49,25,25	3,19,47	4,6	1	0
0,29775	1,70336,15325,0289	1,69519,0529,29	3,9267,82,91	3,49,22,06	3,19,42	4,6	1	0
0,29776	1,70337,84844,0818	1,69515,1261,46	3,9264,33,69	3,49,18,87	3,19,37	4,6	1	0
0,29777	1,70339,54359,2079	1,69511,1997,12	3,9260,84,50	3,49,15,68	3,19,32	4,6	1	0
0,29778	1,70341,23870,4076	1,69507,2736,28	3,9257,35,34	3,49,12,49	3,19,27	4,6	1	0
0,29779	1,70342,93377,6812	1,69503,3478,93	3,9253,86,22	3,49,09,30	3,19,22	4,6	1	0
0,29780	1,70344,62881,0291	1,69499,4225,07	3,9250,37,13	3,49,06,11	3,19,17	4,6	1	0
0,29781	1,70346,32380,4516	1,69495,4974,70	3,9246,88,07	3,49,02,92	3,19,12	4,6	1	0
0,29782	1,70348,01875,9491	1,69491,5727,82	3,9243,39,04	3,48,99,73	3,19,07	4,6	1	0
0,29783	1,70349,71367,5219	1,69487,6484,43	3,9239,90,04	3,48,96,54	3,19,02	4,6	1	0
0,29784	1,70351,40855,1703	1,69483,7244,53	3,9236,41,07	3,48,93,35	3,18,97	4,6	1	0
0,29785	1,70353,10338,8948	1,69479,8008,12	3,9232,92,14	3,48,90,16	3,18,92	4,6	1	0
0,29786	1,70354,79818,6956	1,69475,8775,20	3,9229,43,24	3,48,86,97	3,18,87	4,6	1	0
0,29787	1,70356,49294,5731	1,69471,9545,77	3,9225,94,37	3,48,83,78	3,18,82	4,6	1	0
0,29788	1,70358,18766,5277	1,69468,0319,83	3,9222,45,53	3,48,80,59	3,18,77	4,6	1	0
0,29789	1,70359,88234,5597	1,69464,1097,37	3,9218,96,72	3,48,77,40	3,18,72	4,6	1	0
0,29790	1,70361,57698,6694	1,69460,1878,40	3,9215,47,95	3,48,74,21	3,18,67	4,6	1	0
0,29791	1,70363,27158,8572	1,69456,2662,92	3,9211,99,21	3,48,71,02	3,18,62	4,6	1	0
0,29792	1,70364,96615,1235	1,69452,3450,93	3,9208,50,50	3,48,67,83	3,18,57	4,6	1	0
0,29793	1,70366,66067,4686	1,69448,4242,43	3,9205,01,82	3,48,64,64	3,18,52	4,6	1	0
0,29794	1,70368,35515,8928	1,69444,5037,41	3,9201,53,17	3,48,61,45	3,18,47	4,6	1	0
0,29795	1,70370,04960,3965	1,69440,5835,88	3,9198,04,56	3,48,58,27	3,18,42	4,6	1	0
0,29796	1,70371,74400,9801	1,69436,6637,83	3,9194,55,98	3,48,55,09	3,18,37	4,6	1	0
0,29797	1,70373,43837,6439	1,69432,7443,27	3,9191,07,43	3,48,51,91	3,18,32	4,6	1	0
0,29798	1,70375,13270,3882	1,69428,8252,20	3,9187,58,91	3,48,48,73	3,18,27	4,6	1	0
0,29799	1,70376,82699,2134	1,69424,9064,61	3,9184,10,42	3,48,45,55	3,18,22	4,6	1	0
0,29800	1,70378,52124,1199	1,69420,9880,51	3,9180,61,96	3,48,42,37	3,18,17	4,6	1	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)
0,29800	1̄,70378 52124 1190	1 69420 9880 32	3 9180 62 43	3 48 41 58	3 19 03	4 5	1	0
0,29801	1̄,70380 21545 1070	1 69417 0699 70	3 9177 14 01	3 48 38 39	3 18 99	4 5	1	0
0,29802	1̄,70381 90962 1770	1 69413 1522 56	3 9173 65 63	3 48 35 20	3 18 95	4 5	1	0
0,29803	1̄,70383 60375 3293	1 69409 2348 90	3 9170 17 28	3 48 32 01	3 18 91	4 5	1	0
0,29804	1̄,70385 29784 5642	1 69405 3178 73	3 9166 68 96	3 48 28 82	3 18 87	4 5	1	0
0,29805	1̄,70386 99189 8821	1 69401 4012 04	3 9163 20 67	3 48 25 63	3 18 83	4 5	1	0
0,29806	1̄,70388 68591 2833	1 69397 4848 83	3 9159 72 41	3 48 22 44	3 18 79	4 5	1	0
0,29807	1̄,70390 37988 7682	1 69393 5689 11	3 9156 24 19	3 48 19 25	3 18 75	4 5	1	0
0,29808	1̄,70392 07382 3371	1 69389 6532 87	3 9152 76 00	3 48 16 06	3 18 71	4 5	1	0
0,29809	1̄,70393 76771 9904	1 69385 7380 11	3 9149 27 84	3 48 12 87	3 18 67	4 5	1	0
0,29810	1̄,70395 46157 7284	1 69381 8230 83	3 9145 79 71	3 48 09 68	3 18 63	4 5	1	0
0,29811	1̄,70397 15539 5515	1 69377 9085 03	3 9142 31 61	3 48 06 49	3 18 59	4 5	1	0
0,29812	1̄,70398 84917 4600	1 69373 9942 71	3 9138 83 55	3 48 03 30	3 18 55	4 5	1	0
0,29813	1̄,70400 54291 4543	1 69370 0803 87	3 9135 35 52	3 48 00 11	3 18 51	4 5	1	0
0,29814	1̄,70402 23661 5347	1 69366 1668 51	3 9131 87 52	3 47 96 92	3 18 47	4 5	1	0
0,29815	1̄,70403 93027 7016	1 69362 2536 63	3 9128 39 55	3 47 93 74	3 18 43	4 5	1	0
0,29816	1̄,70405 62389 9553	1 69358 3408 23	3 9124 91 61	3 47 90 56	3 18 39	4 5	1	0
0,29817	1̄,70407 31748 2961	1 69354 4283 31	3 9121 43 70	3 47 87 38	3 18 35	4 5	1	0
0,29818	1̄,70409 01102 7244	1 69350 5161 87	3 9117 95 83	3 47 84 20	3 18 31	4 5	1	0
0,29819	1̄,70410 70453 2406	1 69346 6043 91	3 9114 47 99	3 47 81 02	3 18 27	4 5	1	0
0,29820	1̄,70412 39799 8450	1 69342 6929 43	3 9111 00 18	3 47 77 84	3 18 23	4 5	1	0
0,29821	1̄,70414 09142 5379	1 69338 7818 43	3 9107 52 40	3 47 74 66	3 18 19	4 5	1	0
0,29822	1̄,70415 78481 3197	1 69334 8710 91	3 9104 04 65	3 47 71 48	3 18 15	4 5	1	0
0,29823	1̄,70417 47816 1908	1 69330 9606 86	3 9100 56 94	3 47 68 30	3 18 11	4 5	1	0
0,29824	1̄,70419 17147 1515	1 69327 0506 29	3 9097 09 26	3 47 65 12	3 18 07	4 5	1	0
0,29825	1̄,70420 86474 2021	1 69323 1409 20	3 9093 61 61	3 47 61 94	3 18 03	4 5	1	0
0,29826	1̄,70422 55797 3430	1 69319 2315 58	3 9090 13 99	3 47 58 76	3 17 99	4 5	1	0
0,29827	1̄,70424 25116 5746	1 69315 3225 44	3 9086 66 40	3 47 55 58	3 17 95	4 5	1	0
0,29828	1̄,70425 94431 8971	1 69311 4138 78	3 9083 18 84	3 47 52 40	3 17 91	4 5	1	0
0,29829	1̄,70427 63743 3110	1 69307 5055 59	3 9079 71 32	3 47 49 22	3 17 87	4 5	1	0
0,29830	1̄,70429 33050 8166	1 69303 5975 88	3 9076 23 83	3 47 46 04	3 17 83	4 5	1	0
0,29831	1̄,70431 02354 4142	1 69299 6899 64	3 9072 76 37	3 47 42 86	3 17 79	4 5	1	0
0,29832	1̄,70432 71654 1042	1 69295 7826 88	3 9069 28 94	3 47 39 68	3 17 75	4 5	1	0
0,29833	1̄,70434 40949 8869	1 69291 8757 59	3 9065 81 54	3 47 36 50	3 17 71	4 5	1	0
0,29834	1̄,70436 10241 7627	1 69287 9691 77	3 9062 34 18	3 47 33 32	3 17 67	4 5	1	0
0,29835	1̄,70437 79529 7319	1 69284 0629 43	3 9058 86 85	3 47 30 14	3 17 63	4 5	1	0
0,29836	1̄,70439 48813 7948	1 69280 1570 56	3 9055 39 55	3 47 26 96	3 17 59	4 5	1	0
0,29837	1̄,70441 18093 9519	1 69276 2515 16	3 9051 92 28	3 47 23 78	3 17 55	4 5	1	0
0,29838	1̄,70442 87370 2034	1 69272 3463 24	3 9048 45 04	3 47 20 60	3 17 51	4 5	1	0
0,29839	1̄,70444 56642 5497	1 69268 4414 79	3 9044 97 83	3 47 17 42	3 17 47	4 5	1	0
0,29840	1̄,70446 25910 9912	1 69264 5369 81	3 9041 50 66	3 47 14 25	3 17 43	4 5	1	0
0,29841	1̄,70447 95175 5282	1 69260 6328 30	3 9038 03 52	3 47 11 08	3 17 39	4 5	1	0
0,29842	1̄,70449 64436 1610	1 69256 7290 26	3 9034 56 41	3 47 07 91	3 17 35	4 5	1	0
0,29843	1̄,70451 33692 8900	1 69252 8255 70	3 9031 09 33	3 47 04 74	3 17 31	4 5	1	0
0,29844	1̄,70453 02945 7156	1 69248 9224 61	3 9027 62 28	3 47 01 57	3 17 27	4 5	1	0
0,29845	1̄,70454 72194 6381	1 69245 0196 99	3 9024 15 26	3 46 98 40	3 17 23	4 5	1	0
0,29846	1̄,70456 41439 6578	1 69241 1172 84	3 9020 68 28	3 46 95 23	3 17 19	4 5	1	0
0,29847	1̄,70458 10680 7751	1 69237 2152 16	3 9017 21 33	3 46 92 06	3 17 15	4 5	1	0
0,29848	1̄,70459 79917 9903	1 69233 3134 95	3 9013 74 41	3 46 88 89	3 17 11	4 5	1	0
0,29849	1̄,70461 49151 3038	1 69229 4121 21	3 9010 27 52	3 46 85 72	3 17 07	4 5	1	0
0,29850	1̄,70463 18380 7159	1 69225 5110 93	3 9006 80 66	3 46 82 55	3 17 03	4 5	1	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)
0,29850	$\bar{1},70463,18380,7159$	1,69225,5110,93	3,9006,80,66	3,46,82,55	3,17,03	4,5	1	0
0,29851	$\bar{1},70464,87606,2270$	1,69221,6104,12	3,9003,33,83	3,46,79,38	3,16,99	4,5	1	0
0,29852	$\bar{1},70466,56827,8374$	1,69217,7100,78	3,8999,87,04	3,46,76,21	3,16,95	4,5	1	0
0,29853	$\bar{1},70468,26045,5475$	1,69213,8100,91	3,8996,40,28	3,46,73,04	3,16,91	4,5	1	0
0,29854	$\bar{1},70469,95259,3576$	1,69209,9104,51	3,8992,93,55	3,46,69,87	3,16,87	4,5	1	0
0,29855	$\bar{1},70471,64469,2681$	1,69206,0111,57	3,8989,46,85	3,46,66,70	3,16,83	4,5	1	0
0,29856	$\bar{1},70473,33675,2793$	1,69202,1122,10	3,8986,00,18	3,46,63,53	3,16,79	4,5	1	0
0,29857	$\bar{1},70475,02877,3915$	1,69198,2136,10	3,8982,53,54	3,46,60,36	3,16,75	4,5	1	0
0,29858	$\bar{1},70476,72075,6051$	1,69194,3153,56	3,8979,06,94	3,46,57,19	3,16,71	4,5	1	0
0,29859	$\bar{1},70478,41269,9205$	1,69190,4174,49	3,8975,60,37	3,46,54,02	3,16,67	4,5	1	0
0,29860	$\bar{1},70480,10460,3379$	1,69186,5198,89	3,8972,13,83	3,46,50,85	3,16,63	4,5	1	0
0,29861	$\bar{1},70481,79646,8578$	1,69182,6226,75	3,8968,67,32	3,46,47,68	3,16,59	4,5	1	0
0,29862	$\bar{1},70483,48829,4805$	1,69178,7258,08	3,8965,20,84	3,46,44,51	3,16,55	4,5	1	0
0,29863	$\bar{1},70485,18008,2063$	1,69174,8292,87	3,8961,74,39	3,46,41,34	3,16,51	4,5	1	0
0,29864	$\bar{1},70486,87183,0356$	1,69170,9331,13	3,8958,27,98	3,46,38,17	3,16,47	4,5	1	0
0,29865	$\bar{1},70488,56353,9687$	1,69167,0372,85	3,8954,81,60	3,46,35,01	3,16,43	4,5	1	0
0,29866	$\bar{1},70490,25521,0060$	1,69163,1418,03	3,8951,35,25	3,46,31,85	3,16,39	4,5	1	0
0,29867	$\bar{1},70491,94684,1478$	1,69159,2466,68	3,8947,88,93	3,46,28,69	3,16,35	4,5	1	0
0,29868	$\bar{1},70493,63843,3945$	1,69155,3518,79	3,8944,42,64	3,46,25,53	3,16,31	4,5	1	0
0,29869	$\bar{1},70495,32998,7464$	1,69151,4574,36	3,8940,96,38	3,46,22,37	3,16,27	4,5	1	0
0,29870	$\bar{1},70497,02150,2038$	1,69147,5633,40	3,8937,50,16	3,46,19,21	3,16,23	4,5	1	0
0,29871	$\bar{1},70498,71297,7671$	1,69143,6695,90	3,8934,03,97	3,46,16,05	3,16,19	4,5	1	0
0,29872	$\bar{1},70500,40441,4367$	1,69139,7761,86	3,8930,57,81	3,46,12,89	3,16,15	4,5	1	0
0,29873	$\bar{1},70502,09581,2129$	1,69135,8831,28	3,8927,11,68	3,46,09,73	3,16,11	4,5	1	0
0,29874	$\bar{1},70503,78717,0960$	1,69131,9904,16	3,8923,65,58	3,46,06,57	3,16,07	4,5	1	0
0,29875	$\bar{1},70505,47849,0864$	1,69128,0980,50	3,8920,19,51	3,46,03,41	3,16,03	4,5	1	0
0,29876	$\bar{1},70507,16977,1845$	1,69124,2060,30	3,8916,73,48	3,46,00,25	3,15,99	4,5	1	0
0,29877	$\bar{1},70508,86101,3905$	1,69120,3143,57	3,8913,27,48	3,45,97,09	3,15,95	4,5	1	0
0,29878	$\bar{1},70510,55221,7049$	1,69116,4230,30	3,8909,81,51	3,45,93,93	3,15,91	4,5	1	0
0,29879	$\bar{1},70512,24338,1279$	1,69112,5320,48	3,8906,35,57	3,45,90,77	3,15,87	4,5	1	0
0,29880	$\bar{1},70513,93450,6599$	1,69108,6414,12	3,8902,89,66	3,45,87,61	3,15,83	4,5	1	0
0,29881	$\bar{1},70515,62559,3013$	1,69104,7511,22	3,8899,43,78	3,45,84,45	3,15,79	4,5	1	0
0,29882	$\bar{1},70517,31664,0524$	1,69100,8611,78	3,8895,97,94	3,45,81,29	3,15,75	4,5	1	0
0,29883	$\bar{1},70519,00764,9136$	1,69096,9715,80	3,8892,52,13	3,45,78,13	3,15,71	4,5	1	0
0,29884	$\bar{1},70520,69861,8852$	1,69093,0823,28	3,8889,06,35	3,45,74,97	3,15,67	4,5	1	0
0,29885	$\bar{1},70522,38954,9675$	1,69089,1934,22	3,8885,60,60	3,45,71,81	3,15,63	4,5	1	0
0,29886	$\bar{1},70524,08044,1609$	1,69085,3048,61	3,8882,14,88	3,45,68,65	3,15,59	4,5	1	0
0,29887	$\bar{1},70525,77129,4658$	1,69081,4166,46	3,8878,69,19	3,45,65,49	3,15,55	4,5	1	0
0,29888	$\bar{1},70527,46210,8824$	1,69077,5287,77	3,8875,23,54	3,45,62,33	3,15,51	4,5	1	0
0,29889	$\bar{1},70529,15288,4112$	1,69073,6412,53	3,8871,77,92	3,45,59,17	3,15,47	4,5	1	0
0,29890	$\bar{1},70530,84362,0525$	1,69069,7540,75	3,8868,32,33	3,45,56,02	3,15,43	4,5	1	0
0,29891	$\bar{1},70532,53431,8066$	1,69065,8672,43	3,8864,86,77	3,45,52,87	3,15,39	4,5	1	0
0,29892	$\bar{1},70534,22497,6738$	1,69061,9807,56	3,8861,41,24	3,45,49,72	3,15,35	4,5	1	0
0,29893	$\bar{1},70535,91559,6546$	1,69058,0946,15	3,8857,95,74	3,45,46,57	3,15,31	4,5	1	0
0,29894	$\bar{1},70537,60617,7492$	1,69054,2088,19	3,8854,50,27	3,45,43,42	3,15,27	4,5	1	0
0,29895	$\bar{1},70539,29671,9580$	1,69050,3233,69	3,8851,04,84	3,45,40,27	3,15,23	4,5	1	0
0,29896	$\bar{1},70540,98722,2814$	1,69046,4382,64	3,8847,59,44	3,45,37,12	3,15,19	4,5	1	0
0,29897	$\bar{1},70542,67768,7197$	1,69042,5535,05	3,8844,14,07	3,45,33,97	3,15,15	4,5	1	0
0,29898	$\bar{1},70544,36811,2732$	1,69038,6690,91	3,8840,68,73	3,45,30,82	3,15,11	4,5	1	0
0,29899	$\bar{1},70546,05849,9423$	1,69034,7850,22	3,8837,23,42	3,45,27,67	3,15,07	4,5	1	0
0,29900	$\bar{1},70547,74884,7273$	1,69030,9012,99	3,8833,78,14	3,45,24,52	3,15,03	4,5	1	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)
0,29900	$\bar{1},70547,74884,7273$	1,69030,9012,99	3,8833,78,14	3,45,24,52	3,15,03	4,5	1	0
0,29901	$\bar{1},70549,43915,6286$	1,69027,0179,21	3,8830,32,89	3,45,21,37	3,14,99	4,5	1	0
0,29902	$\bar{1},70551,12942,6465$	1,69023,1348,88	3,8826,87,68	3,45,18,22	3,14,95	4,5	1	0
0,29903	$\bar{1},70552,81965,7814$	1,69019,2522,00	3,8823,42,50	3,45,15,07	3,14,91	4,5	1	0
0,29904	$\bar{1},70554,50985,0336$	1,69015,3698,58	3,8819,97,35	3,45,11,92	3,14,87	4,5	1	0
0,29905	$\bar{1},70556,20000,4035$	1,69011,4878,61	3,8816,52,23	3,45,08,77	3,14,83	4,5	1	0
0,29906	$\bar{1},70557,89011,8914$	1,69007,6062,09	3,8813,07,14	3,45,05,62	3,14,79	4,5	1	0
0,29907	$\bar{1},70559,58019,4976$	1,69003,7249,02	3,8809,62,08	3,45,02,47	3,14,75	4,5	1	0
0,29908	$\bar{1},70561,27023,2225$	1,68999,8439,40	3,8806,17,06	3,44,99,32	3,14,71	4,5	1	0
0,29909	$\bar{1},70562,96023,0664$	1,68995,9633,23	3,8802,72,07	3,44,96,17	3,14,67	4,5	1	0
0,29910	$\bar{1},70564,65019,0297$	1,68992,0830,51	3,8799,27,11	3,44,93,02	3,14,63	4,5	1	0
0,29911	$\bar{1},70566,34011,1128$	1,68988,2031,24	3,8795,82,18	3,44,89,87	3,14,59	4,5	1	0
0,29912	$\bar{1},70568,02999,3159$	1,68984,3235,42	3,8792,37,28	3,44,86,72	3,14,55	4,5	1	0
0,29913	$\bar{1},70569,71983,6394$	1,68980,4443,05	3,8788,92,41	3,44,83,57	3,14,51	4,5	1	0
0,29914	$\bar{1},70571,40964,0837$	1,68976,5654,13	3,8785,47,57	3,44,80,42	3,14,47	4,5	1	0
0,29915	$\bar{1},70573,09940,6491$	1,68972,6868,65	3,8782,02,77	3,44,77,28	3,14,43	4,5	1	0
0,29916	$\bar{1},70574,78913,3360$	1,68968,8086,62	3,8778,58,00	3,44,74,14	3,14,39	4,5	1	0
0,29917	$\bar{1},70576,47882,1447$	1,68964,9308,04	3,8775,13,26	3,44,71,00	3,14,35	4,5	1	0
0,29918	$\bar{1},70578,16847,0755$	1,68961,0532,91	3,8771,68,55	3,44,67,86	3,14,31	4,5	1	0
0,29919	$\bar{1},70579,85808,1288$	1,68957,1761,22	3,8768,23,87	3,44,64,72	3,14,27	4,5	1	0
0,29920	$\bar{1},70581,54765,3049$	1,68953,2992,98	3,8764,79,22	3,44,61,58	3,14,23	4,5	1	0
0,29921	$\bar{1},70583,23718,6042$	1,68949,4228,19	3,8761,34,60	3,44,58,44	3,14,19	4,5	1	0
0,29922	$\bar{1},70584,92668,0270$	1,68945,5466,84	3,8757,90,02	3,44,55,30	3,14,15	4,5	1	0
0,29923	$\bar{1},70586,61613,5737$	1,68941,6708,94	3,8754,45,47	3,44,52,16	3,14,11	4,5	1	0
0,29924	$\bar{1},70588,30555,2446$	1,68937,7954,49	3,8751,00,95	3,44,49,02	3,14,07	4,5	1	0
0,29925	$\bar{1},70589,99493,0400$	1,68933,9203,48	3,8747,56,46	3,44,45,88	3,14,03	4,5	1	0
0,29926	$\bar{1},70591,68426,9603$	1,68930,0455,92	3,8744,12,00	3,44,42,74	3,13,99	4,5	1	0
0,29927	$\bar{1},70593,37357,0059$	1,68926,1711,80	3,8740,67,57	3,44,39,60	3,13,95	4,5	1	0
0,29928	$\bar{1},70595,06283,1771$	1,68922,2971,12	3,8737,23,17	3,44,36,46	3,13,91	4,5	1	0
0,29929	$\bar{1},70596,75203,4742$	1,68918,4233,89	3,8733,78,81	3,44,33,32	3,13,87	4,5	1	0
0,29930	$\bar{1},70598,44123,8976$	1,68914,5500,10	3,8730,34,48	3,44,30,18	3,13,83	4,5	1	0
0,29931	$\bar{1},70600,13038,4476$	1,68910,6769,76	3,8726,90,18	3,44,27,04	3,13,79	4,5	1	0
0,29932	$\bar{1},70601,81949,1246$	1,68906,8042,86	3,8723,45,91	3,44,23,90	3,13,75	4,5	1	0
0,29933	$\bar{1},70603,50855,9289$	1,68902,9319,40	3,8720,01,67	3,44,20,76	3,13,71	4,5	1	0
0,29934	$\bar{1},70605,19758,8608$	1,68899,0599,38	3,8716,57,46	3,44,17,62	3,13,67	4,5	1	0
0,29935	$\bar{1},70606,88657,9207$	1,68895,1882,81	3,8713,13,28	3,44,14,48	3,13,63	4,5	1	0
0,29936	$\bar{1},70608,57553,1090$	1,68891,3169,68	3,8709,69,14	3,44,11,34	3,13,59	4,5	1	0
0,29937	$\bar{1},70610,26444,4260$	1,68887,4459,99	3,8706,25,03	3,44,08,20	3,13,55	4,5	1	0
0,29938	$\bar{1},70611,95331,8720$	1,68883,5753,74	3,8702,80,95	3,44,05,06	3,13,51	4,5	1	0
0,29939	$\bar{1},70613,64215,4474$	1,68879,7050,93	3,8699,36,90	3,44,01,92	3,13,47	4,5	1	0
0,29940	$\bar{1},70615,33095,1525$	1,68875,8351,56	3,8695,92,88	3,43,98,79	3,13,43	4,5	1	0
0,29941	$\bar{1},70617,01970,9877$	1,68871,9655,63	3,8692,48,89	3,43,95,66	3,13,39	4,5	1	0
0,29942	$\bar{1},70618,70842,9533$	1,68868,0963,14	3,8689,04,93	3,43,92,53	3,13,35	4,5	1	0
0,29943	$\bar{1},70620,39711,0496$	1,68864,2274,09	3,8685,61,00	3,43,89,40	3,13,31	4,5	1	0
0,29944	$\bar{1},70622,08575,2770$	1,68860,3588,48	3,8682,17,11	3,43,86,27	3,13,27	4,5	1	0
0,29945	$\bar{1},70623,77435,6358$	1,68856,4906,31	3,8678,73,25	3,43,83,14	3,13,23	4,5	1	0
0,29946	$\bar{1},70625,46292,1264$	1,68852,6227,58	3,8675,29,42	3,43,80,01	3,13,19	4,5	1	0
0,29947	$\bar{1},70627,15144,7492$	1,68848,7552,29	3,8671,85,62	3,43,76,88	3,13,15	4,5	1	0
0,29948	$\bar{1},70628,83993,5044$	1,68844,8880,43	3,8668,41,85	3,43,73,75	3,13,11	4,5	1	0
0,29949	$\bar{1},70630,52838,3924$	1,68841,0212,01	3,8664,98,11	3,43,70,62	3,13,07	4,5	1	0
0,29950	$\bar{1},70632,21679,4136$	1,68837,1547,03	3,8661,54,40	3,43,67,49	3,13,03	4,5	1	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)
0,29950	1̄,70632 21679 4136	1,68837 1547 03	3,8661 54,40	3,43 67,49	3 13 03	4,5	1	0
0,29951	1̄,70633 90516 5683	1,68833 2885 49	3,8658 10,73	3,43 64,36	3 12 99	4,5	1	0
0,29952	1̄,70635 59349 8568	1,68829 4227 38	3,8654 67,09	3,43 61,23	3 12 95	4,5	1	0
0,29953	1̄,70637 28179 2795	1,68825 5572 71	3,8651 23,48	3,43 58,10	3 12 91	4,5	1	0
0,29954	1̄,70638 97004 8368	1,68821 6921 48	3,8647 79,90	3,43 54,97	3 12 87	4,5	1	0
0,29955	1̄,70640 65826 5289	1,68817 8273 68	3,8644 36,35	3,43 51,84	3 12 83	4,5	1	0
0,29956	1̄,70642 34644 3563	1,68813 9629 32	3,8640 92,83	3,43 48,71	3 12 79	4,5	1	0
0,29957	1̄,70644 03458 3192	1,68810 0988 39	3,8637 49,34	3,43 45,58	3 12 75	4,5	1	0
0,29958	1̄,70645 72268 4180	1,68806 2350 90	3,8634 05,88	3,43 42,45	3 12 71	4,5	1	0
0,29959	1̄,70647 41074 6531	1,68802 3716 84	3,8630 62,46	3,43 39,32	3 12 67	4,5	1	0
0,29960	1̄,70649 09877 0248	1,68798 5086 22	3,8627 19,07	3,43 36,19	3 12 63	4,5	1	0
0,29961	1̄,70650 78675 5334	1,68794 6459 03	3,8623 75,71	3,43 33,06	3 12 59	4,5	1	0
0,29962	1̄,70652 47470 1793	1,68790 7835 27	3,8620 32,38	3,43 29,93	3 12 55	4,5	1	0
0,29963	1̄,70654 16260 9628	1,68786 9214 95	3,8616 89,08	3,43 26,80	3 12 51	4,5	1	0
0,29964	1̄,70655 85047 8843	1,68783 0598 06	3,8613 45,81	3,43 23,67	3 12 47	4,5	1	0
0,29965	1̄,70657 53830 9441	1,68779 1984 60	3,8610 02,57	3,43 20,55	3 12 43	4,5	1	0
0,29966	1̄,70659 22610 1426	1,68775 3374 57	3,8606 59,36	3,43 17,43	3 12 39	4,5	1	0
0,29967	1̄,70660 91385 4801	1,68771 4767 98	3,8603 16,19	3,43 14,31	3 12 35	4,5	1	0
0,29968	1̄,70662 60156 9569	1,68767 6164 82	3,8599 73,05	3,43 11,19	3 12 31	4,5	1	0
0,29969	1̄,70664 28924 5734	1,68763 7565 09	3,8596 29,94	3,43 08,07	3 12 27	4,5	1	0
0,29970	1̄,70665 97688 3299	1,68759 8968 79	3,8592 86,86	3,43 04,95	3 12 23	4,5	1	0
0,29971	1̄,70667 66448 2268	1,68756 0375 92	3,8589 43,81	3,43 01,83	3 12 19	4,5	1	0
0,29972	1̄,70669 35204 2644	1,68752 1786 48	3,8586 00,79	3,42 98,71	3 12 15	4,5	1	0
0,29973	1̄,70671 03956 4430	1,68748 3200 47	3,8582 57,80	3,42 95,59	3 12 11	4,5	1	0
0,29974	1̄,70672 72704 7630	1,68744 4617 89	3,8579 14,84	3,42 92,47	3 12 07	4,5	1	0
0,29975	1̄,70674 41449 2248	1,68740 6038 74	3,8575 71,92	3,42 89,35	3 12 03	4,5	1	0
0,29976	1̄,70676 10189 8287	1,68736 7463 02	3,8572 29,03	3,42 86,23	3 11 99	4,5	1	0
0,29977	1̄,70677 78926 5750	1,68732 8890 73	3,8568 86,17	3,42 83,11	3 11 95	4,5	1	0
0,29978	1̄,70679 47659 4641	1,68729 0321 87	3,8565 43,34	3,42 79,99	3 11 91	4,5	1	0
0,29979	1̄,70681 16388 4963	1,68725 1756 44	3,8562 00,54	3,42 76,87	3 11 87	4,5	1	0
0,29980	1̄,70682 85113 6719	1,68721 3194,43	3,8558 57,77	3,42 73,75	3 11 83	4,5	1	0
0,29981	1̄,70684 53834 9913	1,68717 4635 85	3,8555 15,03	3,42 70,63	3 11 79	4,5	1	0
0,29982	1̄,70686 22552 4549	1,68713 6080 70	3,8551 72,32	3,42 67,51	3 11 75	4,5	1	0
0,29983	1̄,70687 91266 0630	1,68709 7528 98	3,8548 29,64	3,42 64,39	3 11 71	4,5	1	0
0,29984	1̄,70689 59975 8159	1,68705 8980 68	3,8544 87,00	3,42 61,27	3 11 67	4,5	1	0
0,29985	1̄,70691 28681 7140	1,68702 0435 81	3,8541 44,39	3,42 58,15	3 11 63	4,5	1	0
0,29986	1̄,70692 97383 7576	1,68698 1894 37	3,8538 01,81	3,42 55,03	3 11 59	4,5	1	0
0,29987	1̄,70694 66081 9470	1,68694 3356 35	3,8534 59,26	3,42 51,91	3 11 55	4,5	1	0
0,29988	1̄,70696 34776 2826	1,68690 4821 76	3,8531 16,74	3,42 48,79	3 11 51	4,5	1	0
0,29989	1̄,70698 03466 7648	1,68686 6290 59	3,8527 74,25	3,42 45,67	3 11 47	4,5	1	0
0,29990	1̄,70699 72153 3939	1,68682 7762 85	3,8524 31,79	3,42 42,56	3 11 43	4,5	1	0
0,29991	1̄,70701 40836 1702	1,68678 9238 53	3,8520 89,36	3,42 39,45	3 11 39	4,5	1	0
0,29992	1̄,70703 09515 0941	1,68675 0717 64	3,8517 46,97	3,42 36,34	3 11 35	4,5	1	0
0,29993	1̄,70704 78190 1659	1,68671 2200 17	3,8514 04,61	3,42 33,23	3 11 31	4,5	1	0
0,29994	1̄,70706 46861 3859	1,68667 3686 12	3,8510 62,28	3,42 30,12	3 11 27	4,5	1	0
0,29995	1̄,70708 15528 7545	1,68663 5175 50	3,8507 19,98	3,42 27,01	3 11 23	4,5	1	0
0,29996	1̄,70709 84192 2721	1,68659 6668 30	3,8503 77,71	3,42 23,90	3 11 19	4,5	1	0
0,29997	1̄,70711 52851 9389	1,68655 8164 52	3,8500 35,47	3,42 20,79	3 11 15	4,5	1	0
0,29998	1̄,70713 21507 7554	1,68651 9664 17	3,8496 93,26	3,42 17,68	3 11 11	4,5	1	0
0,29999	1̄,70714 90159 7218	1,68648 1167 24	3,8493 51,08	3,42 14,57	3 11 07	4,5	1	0
0,30000	1̄,70716 58807 8385	1,68644 2673 73	3,8490 08,93	3,42 11,46	3 11 03	4,5	1	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)
0,30000	1,70716,58807,8399	1,68644,2674,06	3,8490,08,31	3,42,12,35	3,10,20	4,3	1	0
0,30001	1,70718,27452,1073	1,68640,4183,98	3,8486,66,19	3,42,09,25	3,10,16	4,3	1	0
0,30002	1,70719,96092,5257	1,68636,5697,32	3,8483,24,10	3,42,06,15	3,10,12	4,3	1	0
0,30003	1,70721,64729,0954	1,68632,7214,08	3,8479,82,04	3,42,03,05	3,10,08	4,3	1	0
0,30004	1,70723,33361,8168	1,68628,8734,26	3,8476,40,01	3,41,99,95	3,10,04	4,3	1	0
0,30005	1,70725,01990,6902	1,68625,0257,86	3,8472,98,01	3,41,96,85	3,10,00	4,3	1	0
0,30006	1,70726,70615,7160	1,68621,1784,88	3,8469,56,04	3,41,93,75	3,09,96	4,3	1	0
0,30007	1,70728,39236,8945	1,68617,3315,32	3,8466,14,10	3,41,90,65	3,09,92	4,3	1	0
0,30008	1,70730,07854,2260	1,68613,4849,18	3,8462,72,19	3,41,87,55	3,09,88	4,3	1	0
0,30009	1,70731,76467,7109	1,68609,6386,46	3,8459,30,31	3,41,84,45	3,09,84	4,3	1	0
0,30010	1,70733,45077,3495	1,68605,7927,16	3,8455,88,47	3,41,81,35	3,09,80	4,3	1	0
0,30011	1,70735,13683,1422	1,68601,9471,28	3,8452,46,66	3,41,78,25	3,09,76	4,3	1	0
0,30012	1,70736,82285,0893	1,68598,1018,81	3,8449,04,88	3,41,75,15	3,09,72	4,3	1	0
0,30013	1,70738,50883,1912	1,68594,2569,76	3,8445,63,13	3,41,72,05	3,09,68	4,3	1	0
0,30014	1,70740,19477,4482	1,68590,4124,13	3,8442,21,41	3,41,68,95	3,09,64	4,3	1	0
0,30015	1,70741,88067,8606	1,68586,5681,92	3,8438,79,72	3,41,65,85	3,09,60	4,3	1	0
0,30016	1,70743,56654,4288	1,68582,7243,12	3,8435,38,06	3,41,62,75	3,09,56	4,3	1	0
0,30017	1,70745,25237,1531	1,68578,8807,74	3,8431,96,43	3,41,59,65	3,09,52	4,3	1	0
0,30018	1,70746,93816,0339	1,68575,0375,78	3,8428,54,83	3,41,56,55	3,09,48	4,3	1	0
0,30019	1,70748,62391,0715	1,68571,1947,23	3,8425,13,26	3,41,53,46	3,09,44	4,3	1	0
0,30020	1,70750,30962,2662	1,68567,3522,10	3,8421,71,73	3,41,50,37	3,09,40	4,3	1	0
0,30021	1,70751,99529,6184	1,68563,5100,38	3,8418,30,23	3,41,47,28	3,09,36	4,3	1	0
0,30022	1,70753,68093,1284	1,68559,6682,08	3,8414,88,76	3,41,44,19	3,09,32	4,3	1	0
0,30023	1,70755,36652,7966	1,68555,8267,19	3,8411,47,32	3,41,41,10	3,09,28	4,3	1	0
0,30024	1,70757,05208,6233	1,68551,9855,72	3,8408,05,91	3,41,38,01	3,09,24	4,3	1	0
0,30025	1,70758,73760,6089	1,68548,1447,66	3,8404,64,53	3,41,34,92	3,09,20	4,3	1	0
0,30026	1,70760,42308,7537	1,68544,3043,01	3,8401,23,18	3,41,31,83	3,09,16	4,3	1	0
0,30027	1,70762,10853,0580	1,68540,4641,78	3,8397,81,86	3,41,28,74	3,09,12	4,3	1	0
0,30028	1,70763,79393,5222	1,68536,6243,96	3,8394,40,57	3,41,25,65	3,09,08	4,3	1	0
0,30029	1,70765,47930,1466	1,68532,7849,55	3,8390,99,31	3,41,22,56	3,09,04	4,3	1	0
0,30030	1,70767,16462,9316	1,68528,9458,56	3,8387,58,08	3,41,19,47	3,09,00	4,3	1	0
0,30031	1,70768,84991,8775	1,68525,1070,98	3,8384,16,89	3,41,16,38	3,08,96	4,3	1	0
0,30032	1,70770,53516,9846	1,68521,2686,81	3,8380,75,73	3,41,13,29	3,08,92	4,3	1	0
0,30033	1,70772,22038,2533	1,68517,4306,05	3,8377,34,60	3,41,10,20	3,08,88	4,3	1	0
0,30034	1,70773,90555,6839	1,68513,5928,70	3,8373,93,50	3,41,07,11	3,08,84	4,3	1	0
0,30035	1,70775,59069,2768	1,68509,7554,77	3,8370,52,43	3,41,04,02	3,08,80	4,3	1	0
0,30036	1,70777,27579,0323	1,68505,9184,25	3,8367,11,39	3,41,00,93	3,08,76	4,3	1	0
0,30037	1,70778,96084,9507	1,68502,0817,14	3,8363,70,38	3,40,97,84	3,08,72	4,3	1	0
0,30038	1,70780,64587,0324	1,68498,2453,44	3,8360,29,40	3,40,94,75	3,08,68	4,3	1	0
0,30039	1,70782,33085,2777	1,68494,4093,15	3,8356,88,45	3,40,91,66	3,08,64	4,3	1	0
0,30040	1,70784,01579,6870	1,68490,5736,27	3,8353,47,53	3,40,88,57	3,08,60	4,3	1	0
0,30041	1,70785,70070,2606	1,68486,7382,79	3,8350,06,64	3,40,85,48	3,08,56	4,3	1	0
0,30042	1,70787,38556,9989	1,68482,9032,72	3,8346,65,79	3,40,82,39	3,08,52	4,3	1	0
0,30043	1,70789,07039,9022	1,68479,0686,06	3,8343,24,97	3,40,79,30	3,08,48	4,3	1	0
0,30044	1,70790,75518,9708	1,68475,2342,81	3,8339,84,18	3,40,76,22	3,08,44	4,3	1	0
0,30045	1,70792,43994,2051	1,68471,4002,97	3,8336,43,42	3,40,73,14	3,08,40	4,3	1	0
0,30046	1,70794,12465,6054	1,68467,5666,54	3,8333,02,69	3,40,70,06	3,08,36	4,3	1	0
0,30047	1,70795,80933,1721	1,68463,7333,51	3,8329,61,99	3,40,66,98	3,08,32	4,3	1	0
0,30048	1,70797,49396,9055	1,68459,9003,89	3,8326,21,32	3,40,63,90	3,08,28	4,3	1	0
0,30049	1,70799,17856,8059	1,68456,0677,68	3,8322,80,68	3,40,60,82	3,08,24	4,3	1	0
0,30050	1,70800,86312,8737	1,68452,2354,87	3,8319,40,07	3,40,57,74	3,08,20	4,3	1	0

Tables du cadastre, volume 15b (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)
0,30050	1,70800,86312,8737	1,68452,2354,87	3,8319,40,07	3,40,57,74	3,08,20	4,3	1	0
0,30051	1,70802,54765,1092	1,68448,4035,47	3,8315,99,49	3,40,54,66	3,08,16	4,3	1	0
0,30052	1,70804,23213,5127	1,68444,5719,48	3,8312,58,94	3,40,51,58	3,08,12	4,3	1	0
0,30053	1,70805,91658,0846	1,68440,7406,89	3,8309,18,42	3,40,48,50	3,08,08	4,3	1	0
0,30054	1,70807,60098,8253	1,68436,9097,71	3,8305,77,94	3,40,45,42	3,08,04	4,3	1	0
0,30055	1,70809,28535,7351	1,68433,0791,93	3,8302,37,49	3,40,42,34	3,08,00	4,3	1	0
0,30056	1,70810,96968,8143	1,68429,2489,56	3,8298,97,07	3,40,39,26	3,07,96	4,3	1	0
0,30057	1,70812,65398,0633	1,68425,4190,59	3,8295,56,68	3,40,36,18	3,07,92	4,3	1	0
0,30058	1,70814,33823,4824	1,68421,5895,02	3,8292,16,32	3,40,33,10	3,07,88	4,3	1	0
0,30059	1,70816,02245,0719	1,68417,7602,86	3,8288,75,99	3,40,30,02	3,07,84	4,3	1	0
0,30060	1,70817,70662,8322	1,68413,9314,10	3,8285,35,69	3,40,26,94	3,07,80	4,3	1	0
0,30061	1,70819,39076,7636	1,68410,1028,74	3,8281,95,42	3,40,23,86	3,07,76	4,3	1	0
0,30062	1,70821,07486,8665	1,68406,2746,79	3,8278,55,18	3,40,20,78	3,07,72	4,3	1	0
0,30063	1,70822,75893,1412	1,68402,4468,24	3,8275,14,97	3,40,17,70	3,07,68	4,3	1	0
0,30064	1,70824,44295,5880	1,68398,6193,09	3,8271,74,79	3,40,14,62	3,07,64	4,3	1	0
0,30065	1,70826,12694,2073	1,68394,7921,34	3,8268,34,64	3,40,11,54	3,07,60	4,3	1	0
0,30066	1,70827,81088,9994	1,68390,9652,99	3,8264,94,52	3,40,08,46	3,07,56	4,3	1	0
0,30067	1,70829,49479,9647	1,68387,1388,04	3,8261,54,44	3,40,05,38	3,07,52	4,3	1	0
0,30068	1,70831,17867,1035	1,68383,3126,50	3,8258,14,39	3,40,02,30	3,07,48	4,3	1	0
0,30069	1,70832,86250,4162	1,68379,4868,36	3,8254,74,37	3,39,99,23	3,07,44	4,3	1	0
0,30070	1,70834,54629,9030	1,68375,6613,62	3,8251,34,38	3,39,96,16	3,07,40	4,3	1	0
0,30071	1,70836,23005,5644	1,68371,8362,28	3,8247,94,42	3,39,93,09	3,07,36	4,3	1	0
0,30072	1,70837,91377,4006	1,68368,0114,34	3,8244,54,49	3,39,90,02	3,07,32	4,3	1	0
0,30073	1,70839,59745,4120	1,68364,1869,80	3,8241,14,59	3,39,86,95	3,07,28	4,3	1	0
0,30074	1,70841,28109,5990	1,68360,3628,65	3,8237,74,72	3,39,83,88	3,07,24	4,3	1	0
0,30075	1,70842,96469,9619	1,68356,5390,90	3,8234,34,88	3,39,80,81	3,07,20	4,3	1	0
0,30076	1,70844,64826,5010	1,68352,7156,55	3,8230,95,07	3,39,77,74	3,07,16	4,3	1	0
0,30077	1,70846,33179,2167	1,68348,8925,60	3,8227,55,29	3,39,74,67	3,07,12	4,3	1	0
0,30078	1,70848,01528,1093	1,68345,0698,05	3,8224,15,54	3,39,71,60	3,07,08	4,3	1	0
0,30079	1,70849,69873,1791	1,68341,2473,89	3,8220,75,82	3,39,68,53	3,07,04	4,3	1	0
0,30080	1,70851,38214,4265	1,68337,4253,13	3,8217,36,13	3,39,65,46	3,07,00	4,3	1	0
0,30081	1,70853,06551,8518	1,68333,6035,77	3,8213,96,48	3,39,62,39	3,06,96	4,3	1	0
0,30082	1,70854,74885,4554	1,68329,7821,81	3,8210,56,86	3,39,59,32	3,06,92	4,3	1	0
0,30083	1,70856,43215,2376	1,68325,9611,24	3,8207,17,27	3,39,56,25	3,06,88	4,3	1	0
0,30084	1,70858,11541,1987	1,68322,1404,07	3,8203,77,71	3,39,53,18	3,06,84	4,3	1	0
0,30085	1,70859,79863,3391	1,68318,3200,29	3,8200,38,18	3,39,50,11	3,06,80	4,3	1	0
0,30086	1,70861,48181,6591	1,68314,4999,91	3,8196,98,68	3,39,47,04	3,06,76	4,3	1	0
0,30087	1,70863,16496,1591	1,68310,6802,92	3,8193,59,21	3,39,43,97	3,06,72	4,3	1	0
0,30088	1,70864,84806,8394	1,68306,8609,33	3,8190,19,77	3,39,40,90	3,06,68	4,3	1	0
0,30089	1,70866,53113,7003	1,68303,0419,13	3,8186,80,36	3,39,37,83	3,06,64	4,3	1	0
0,30090	1,70868,21416,7422	1,68299,2232,33	3,8183,40,98	3,39,34,76	3,06,60	4,3	1	0
0,30091	1,70869,89715,9654	1,68295,4048,92	3,8180,01,63	3,39,31,69	3,06,56	4,3	1	0
0,30092	1,70871,58011,3703	1,68291,5868,90	3,8176,62,31	3,39,28,62	3,06,52	4,3	1	0
0,30093	1,70873,26302,9572	1,68287,7692,28	3,8173,23,02	3,39,25,55	3,06,48	4,3	1	0
0,30094	1,70874,94590,7264	1,68283,9519,05	3,8169,83,76	3,39,22,49	3,06,44	4,3	1	0
0,30095	1,70876,62874,6783	1,68280,1349,21	3,8166,44,54	3,39,19,43	3,06,40	4,3	1	0
0,30096	1,70878,31154,8132	1,68276,3182,76	3,8163,05,35	3,39,16,37	3,06,36	4,3	1	0
0,30097	1,70879,99431,1315	1,68272,5019,71	3,8159,66,19	3,39,13,31	3,06,32	4,3	1	0
0,30098	1,70881,67703,6335	1,68268,6860,05	3,8156,27,06	3,39,10,25	3,06,28	4,3	1	0
0,30099	1,70883,35972,3195	1,68264,8703,78	3,8152,87,96	3,39,07,19	3,06,24	4,3	1	0
0,30100	1,70885,04237,1899	1,68261,0550,90	3,8149,48,89	3,39,04,13	3,06,20	4,3	1	0

Tables du cadastre, volume 15b (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)
0,30100	1,70885,04237,1899	1,68261,0550,90	3,8149,48,89	3,39,04,13	3,06,20	4,3	1	0
0,30101	1,70886,72498,2450	1,68257,2401,41	3,8146,09,85	3,39,01,07	3,06,16	4,3	1	0
0,30102	1,70888,40755,4851	1,68253,4255,31	3,8142,70,84	3,38,98,01	3,06,12	4,3	1	0
0,30103	1,70890,09008,9106	1,68249,6112,60	3,8139,31,86	3,38,94,95	3,06,08	4,3	1	0
0,30104	1,70891,77258,5219	1,68245,7973,28	3,8135,92,91	3,38,91,89	3,06,04	4,3	1	0
0,30105	1,70893,45504,3192	1,68241,9837,35	3,8132,53,99	3,38,88,83	3,06,00	4,3	1	0
0,30106	1,70895,13746,3029	1,68238,1704,81	3,8129,15,10	3,38,85,77	3,05,96	4,3	1	0
0,30107	1,70896,81984,4734	1,68234,3575,66	3,8125,76,24	3,38,82,71	3,05,92	4,3	1	0
0,30108	1,70898,50218,8310	1,68230,5449,90	3,8122,37,41	3,38,79,65	3,05,88	4,3	1	0
0,30109	1,70900,18449,3760	1,68226,7327,53	3,8118,98,61	3,38,76,59	3,05,84	4,3	1	0
0,30110	1,70901,86676,1088	1,68222,9208,54	3,8115,59,84	3,38,73,53	3,05,80	4,3	1	0
0,30111	1,70903,54899,0297	1,68219,1092,94	3,8112,21,10	3,38,70,47	3,05,76	4,3	1	0
0,30112	1,70905,23118,1390	1,68215,2980,73	3,8108,82,40	3,38,67,41	3,05,72	4,3	1	0
0,30113	1,70906,91333,4371	1,68211,4871,91	3,8105,43,73	3,38,64,35	3,05,68	4,3	1	0
0,30114	1,70908,59544,9243	1,68207,6766,47	3,8102,05,09	3,38,61,29	3,05,64	4,3	1	0
0,30115	1,70910,27752,6009	1,68203,8664,42	3,8098,66,48	3,38,58,23	3,05,60	4,3	1	0
0,30116	1,70911,95956,4673	1,68200,0565,76	3,8095,27,90	3,38,55,17	3,05,56	4,3	1	0
0,30117	1,70913,64156,5239	1,68196,2470,48	3,8091,89,35	3,38,52,11	3,05,52	4,3	1	0
0,30118	1,70915,32352,7709	1,68192,4378,59	3,8088,50,83	3,38,49,05	3,05,48	4,3	1	0
0,30119	1,70917,00545,2088	1,68188,6290,08	3,8085,12,34	3,38,46,00	3,05,44	4,3	1	0
0,30120	1,70918,68733,8378	1,68184,8204,96	3,8081,73,88	3,38,42,95	3,05,40	4,3	1	0
0,30121	1,70920,36918,6583	1,68181,0123,22	3,8078,35,45	3,38,39,90	3,05,36	4,3	1	0
0,30122	1,70922,05099,6706	1,68177,2044,87	3,8074,97,05	3,38,36,85	3,05,32	4,3	1	0
0,30123	1,70923,73276,8751	1,68173,3969,90	3,8071,58,68	3,38,33,80	3,05,28	4,3	1	0
0,30124	1,70925,41450,2721	1,68169,5898,31	3,8068,20,34	3,38,30,75	3,05,24	4,3	1	0
0,30125	1,70927,09619,8619	1,68165,7830,11	3,8064,82,03	3,38,27,70	3,05,20	4,3	1	0
0,30126	1,70928,77785,6449	1,68161,9765,29	3,8061,43,75	3,38,24,65	3,05,16	4,3	1	0
0,30127	1,70930,45947,6214	1,68158,1703,85	3,8058,05,50	3,38,21,60	3,05,12	4,3	1	0
0,30128	1,70932,14105,7918	1,68154,3645,80	3,8054,67,28	3,38,18,55	3,05,08	4,3	1	0
0,30129	1,70933,82260,1564	1,68150,5591,13	3,8051,29,09	3,38,15,50	3,05,04	4,3	1	0
0,30130	1,70935,50410,7155	1,68146,7539,84	3,8047,90,94	3,38,12,45	3,05,00	4,3	1	0
0,30131	1,70937,18557,4695	1,68142,9491,93	3,8044,52,82	3,38,09,40	3,04,96	4,3	1	0
0,30132	1,70938,86700,4187	1,68139,1447,40	3,8041,14,73	3,38,06,35	3,04,92	4,3	1	0
0,30133	1,70940,54839,5634	1,68135,3406,25	3,8037,76,67	3,38,03,30	3,04,88	4,3	1	0
0,30134	1,70942,22974,9040	1,68131,5368,48	3,8034,38,64	3,38,00,25	3,04,84	4,3	1	0
0,30135	1,70943,91106,4408	1,68127,7334,09	3,8031,00,64	3,37,97,20	3,04,80	4,3	1	0
0,30136	1,70945,59234,1742	1,68123,9303,08	3,8027,62,67	3,37,94,15	3,04,76	4,3	1	0
0,30137	1,70947,27358,1045	1,68120,1275,45	3,8024,24,73	3,37,91,10	3,04,72	4,3	1	0
0,30138	1,70948,95478,2320	1,68116,3251,20	3,8020,86,82	3,37,88,05	3,04,68	4,3	1	0
0,30139	1,70950,63594,5571	1,68112,5230,33	3,8017,48,94	3,37,85,00	3,04,64	4,3	1	0
0,30140	1,70952,31707,0801	1,68108,7212,84	3,8014,11,09	3,37,81,95	3,04,60	4,3	1	0
0,30141	1,70953,99815,8014	1,68104,9198,73	3,8010,73,27	3,37,78,90	3,04,56	4,3	1	0
0,30142	1,70955,67920,7213	1,68101,1188,00	3,8007,35,48	3,37,75,85	3,04,52	4,3	1	0
0,30143	1,70957,36021,8401	1,68097,3180,65	3,8003,97,72	3,37,72,80	3,04,48	4,3	1	0
0,30144	1,70959,04119,1582	1,68093,5176,67	3,8000,59,99	3,37,69,76	3,04,44	4,3	1	0
0,30145	1,70960,72212,6759	1,68089,7176,07	3,7997,22,29	3,37,66,72	3,04,40	4,3	1	0
0,30146	1,70962,40302,3935	1,68085,9178,85	3,7993,84,62	3,37,63,68	3,04,36	4,3	1	0
0,30147	1,70964,08388,3114	1,68082,1185,00	3,7990,46,98	3,37,60,64	3,04,32	4,3	1	0
0,30148	1,70965,76470,4299	1,68078,3194,53	3,7987,09,37	3,37,57,60	3,04,28	4,3	1	0
0,30149	1,70967,44548,7494	1,68074,5207,44	3,7983,71,79	3,37,54,56	3,04,24	4,3	1	0
0,30150	1,70969,12623,2701	1,68070,7223,72	3,7980,34,24	3,37,51,52	3,04,20	4,3	1	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)
0,30150	1,70969 12623 2701	1,68070 7223 72	3,7980 34 24	3,37 51 52	3,04 20	4,3	1	0
0,30151	1,70970 80693 9925	1,68066 9243 38	3,7976 96 72	3,37 48 48	3,04 16	4,3	1	0
0,30152	1,70972 48760 9168	1,68063 1266 41	3,7973 59 24	3,37 45 44	3,04 12	4,3	1	0
0,30153	1,70974 16824 0434	1,68059 3292 82	3,7970 21 79	3,37 42 40	3,04 08	4,3	1	0
0,30154	1,70975 84883 3727	1,68055 5322 60	3,7966 84 37	3,37 39 36	3,04 04	4,3	1	0
0,30155	1,70977 52938 9050	1,68051 7355 76	3,7963 46 98	3,37 36 32	3,04 00	4,3	1	0
0,30156	1,70979 20990 6406	1,68047 9392 29	3,7960 09 62	3,37 33 28	3,03 96	4,3	1	0
0,30157	1,70980 89038 5798	1,68044 1432 19	3,7956 72 29	3,37 30 24	3,03 92	4,3	1	0
0,30158	1,70982 57082 7230	1,68040 3475 47	3,7953 34 99	3,37 27 20	3,03 88	4,3	1	0
0,30159	1,70984 25123 0705	1,68036 5522 12	3,7949 97 72	3,37 24 16	3,03 84	4,3	1	0
0,30160	1,70985 93159 6227	1,68032 7572 14	3,7946 60 48	3,37 21 12	3,03 80	4,3	1	0
0,30161	1,70987 61192 3799	1,68028 9625 54	3,7943 23 27	3,37 18 08	3,03 76	4,3	1	0
0,30162	1,70989 29221 3425	1,68025 1682 31	3,7939 86 09	3,37 15 04	3,03 72	4,3	1	0
0,30163	1,70990 97246 5107	1,68021 3742 45	3,7936 48 94	3,37 12 00	3,03 68	4,3	1	0
0,30164	1,70992 65267 8849	1,68017 5805 96	3,7933 11 82	3,37 08 96	3,03 64	4,3	1	0
0,30165	1,70994 33285 4655	1,68013 7872 84	3,7929 74 73	3,37 05 92	3,03 60	4,3	1	0
0,30166	1,70996 01299 2528	1,68009 9943 09	3,7926 37 67	3,37 02 88	3,03 56	4,3	1	0
0,30167	1,70997 69309 2471	1,68006 2016 71	3,7923 00 64	3,36 99 84	3,03 52	4,3	1	0
0,30168	1,70999 37315 4488	1,68002 4093 70	3,7919 63 64	3,36 96 80	3,03 48	4,3	1	0
0,30169	1,71001 05317 8582	1,67998 6174 06	3,7916 26 67	3,36 93 77	3,03 44	4,3	1	0
0,30170	1,71002 73316 4756	1,67994 8257 79	3,7912 89 73	3,36 90 74	3,03 40	4,3	1	0
0,30171	1,71004 41311 3014	1,67991 0344 89	3,7909 52 82	3,36 87 71	3,03 36	4,3	1	0
0,30172	1,71006 09302 3359	1,67987 2435 36	3,7906 15 94	3,36 84 68	3,03 32	4,3	1	0
0,30173	1,71007 77289 5794	1,67983 4529 20	3,7902 79 09	3,36 81 65	3,03 28	4,3	1	0
0,30174	1,71009 45273 0323	1,67979 6626 41	3,7899 42 27	3,36 78 62	3,03 24	4,3	1	0
0,30175	1,71011 13252 6949	1,67975 8726 99	3,7896 05 48	3,36 75 59	3,03 20	4,3	1	0
0,30176	1,71012 81228 5676	1,67972 0830 94	3,7892 68 72	3,36 72 56	3,03 16	4,3	1	0
0,30177	1,71014 49200 6507	1,67968 2938 25	3,7889 31 99	3,36 69 53	3,03 12	4,3	1	0
0,30178	1,71016 17168 9445	1,67964 5048 93	3,7885 95 29	3,36 66 50	3,03 08	4,3	1	0
0,30179	1,71017 85133 4494	1,67960 7162 98	3,7882 58 63	3,36 63 47	3,03 04	4,3	1	0
0,30180	1,71019 35094 1657	1,67956 9280 39	3,7879 22 00	3,36 60 44	3,03 00	4,3	1	0
0,30181	1,71021 21051 0937	1,67953 1401 17	3,7875 85 40	3,36 57 41	3,02 96	4,3	1	0
0,30182	1,71022 89004 2338	1,67949 3525 32	3,7872 48 83	3,36 54 38	3,02 92	4,3	1	0
0,30183	1,71024 56953 5863	1,67945 5652 83	3,7869 12 29	3,36 51 35	3,02 88	4,3	1	0
0,30184	1,71026 24899 1516	1,67941 7783 71	3,7865 75 78	3,36 48 32	3,02 84	4,3	1	0
0,30185	1,71027 92840 9300	1,67937 9917 95	3,7862 39 30	3,36 45 29	3,02 80	4,3	1	0
0,30186	1,71029 60778 9218	1,67934 2055 56	3,7859 02 85	3,36 42 26	3,02 76	4,3	1	0
0,30187	1,71031 28713 1274	1,67930 4196 53	3,7855 66 43	3,36 39 23	3,02 72	4,3	1	0
0,30188	1,71032 96643 5471	1,67926 6340 87	3,7852 30 04	3,36 36 20	3,02 68	4,3	1	0
0,30189	1,71034 64570 1812	1,67922 8488 57	3,7848 93 68	3,36 33 17	3,02 64	4,3	1	0
0,30190	1,71036 32493 0301	1,67919 0639 63	3,7845 57 35	3,36 30 14	3,02 60	4,3	1	0
0,30191	1,71038 00412 0941	1,67915 2794 06	3,7842 21 05	3,36 27 11	3,02 56	4,3	1	0
0,30192	1,71039 68327 3735	1,67911 4951 85	3,7838 84 78	3,36 24 08	3,02 52	4,3	1	0
0,30193	1,71041 36238 8687	1,67907 7113 00	3,7835 48 54	3,36 21 05	3,02 48	4,3	1	0
0,30194	1,71043 04146 5800	1,67903 9277 51	3,7832 12 33	3,36 18 03	3,02 44	4,3	1	0
0,30195	1,71044 72050 5078	1,67900 1445 39	3,7828 76 15	3,36 15 01	3,02 40	4,3	1	0
0,30196	1,71046 39950 6523	1,67896 3616 63	3,7825 40 00	3,36 11 99	3,02 36	4,3	1	0
0,30197	1,71048 07847 0140	1,67892 5791 23	3,7822 03 88	3,36 08 97	3,02 32	4,3	1	0
0,30198	1,71049 75739 5931	1,67888 7969 19	3,7818 67 79	3,36 05 95	3,02 28	4,3	1	0
0,30199	1,71051 43628 3900	1,67885 0150 51	3,7815 31 73	3,36 02 93	3,02 24	4,3	1	0
0,30200	1,71053 11513 4051	1,67881 2335 19	3,7811 95 70	3,35 99 91	3,02 20	4,3	1	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)
0,30200	1,71053 11513 4052	1,67881 2335 40	3,7811 95 24	3,36 00 51	3,01 64	4,2	1	0
0,30201	1,71054 79394 6387	1,67877 4523 45	3,7808 59 23	3,35 97 49	3,01 60	4,2	1	0
0,30202	1,71056 47272 0910	1,67873 6714 86	3,7805 23 26	3,35 94 47	3,01 56	4,2	1	0
0,30203	1,71058 15145 7625	1,67869 8909 63	3,7801 87 32	3,35 91 45	3,01 52	4,2	1	0
0,30204	1,71059 83015 6535	1,67866 1107 76	3,7798 51 41	3,35 88 43	3,01 48	4,2	1	0
0,30205	1,71061 50881 7643	1,67862 3309 25	3,7795 15 53	3,35 85 42	3,01 44	4,2	1	0
0,30206	1,71063 18744 0952	1,67858 5514 09	3,7791 79 68	3,35 82 41	3,01 40	4,2	1	0
0,30207	1,71064 86602 6466	1,67854 7722 29	3,7788 43 86	3,35 79 40	3,01 36	4,2	1	0
0,30208	1,71066 54457 4188	1,67850 9933 85	3,7785 08 07	3,35 76 39	3,01 32	4,2	1	0
0,30209	1,71068 22308 4122	1,67847 2148 77	3,7781 72 31	3,35 73 38	3,01 28	4,2	1	0
0,30210	1,71069 90155 6271	1,67843 4367 05	3,7778 36 58	3,35 70 37	3,01 24	4,2	1	0
0,30211	1,71071 57999 0638	1,67839 6588 68	3,7775 00 88	3,35 67 36	3,01 20	4,2	1	0
0,30212	1,71073 25838 7227	1,67835 8813 67	3,7771 65 21	3,35 64 35	3,01 16	4,2	1	0
0,30213	1,71074 93674 6041	1,67832 1042 02	3,7768 29 57	3,35 61 34	3,01 12	4,2	1	0
0,30214	1,71076 61506 7083	1,67828 3273 72	3,7764 93 96	3,35 58 33	3,01 08	4,2	1	0
0,30215	1,71078 29335 0357	1,67824 5508 78	3,7761 58 38	3,35 55 32	3,01 04	4,2	1	0
0,30216	1,71079 97159 5866	1,67820 7747 20	3,7758 22 83	3,35 52 31	3,01 00	4,2	1	0
0,30217	1,71081 64980 3613	1,67816 9988 97	3,7754 87 31	3,35 49 30	3,00 96	4,2	1	0
0,30218	1,71083 32797 3602	1,67813 2234 10	3,7751 51 82	3,35 46 29	3,00 92	4,2	1	0
0,30219	1,71085 00610 5836	1,67809 4482 58	3,7748 16 36	3,35 43 28	3,00 88	4,2	1	0
0,30220	1,71086 68420 0319	1,67805 6734 42	3,7744 80 93	3,35 40 27	3,00 84	4,2	1	0
0,30221	1,71088 36225 7053	1,67801 8989 61	3,7741 45 53	3,35 37 26	3,00 80	4,2	1	0
0,30222	1,71090 04027 6043	1,67798 1248 15	3,7738 10 16	3,35 34 25	3,00 76	4,2	1	0
0,30223	1,71091 71825 7291	1,67794 3510 05	3,7734 74 82	3,35 31 24	3,00 72	4,2	1	0
0,30224	1,71093 39620 0801	1,67790 5775 30	3,7731 39 51	3,35 28 23	3,00 68	4,2	1	0
0,30225	1,71095 07410 6576	1,67786 8043 90	3,7728 04 23	3,35 25 22	3,00 64	4,2	1	0
0,30226	1,71096 75197 4620	1,67783 0315 86	3,7724 68 98	3,35 22 21	3,00 60	4,2	1	0
0,30227	1,71098 42980 4936	1,67779 2591 17	3,7721 33 76	3,35 19 20	3,00 56	4,2	1	0
0,30228	1,71100 10759 7527	1,67775 4869 83	3,7717 98 57	3,35 16 19	3,00 52	4,2	1	0
0,30229	1,71101 78535 2397	1,67771 7151 84	3,7714 63 41	3,35 13 18	3,00 48	4,2	1	0
0,30230	1,71103 46306 9549	1,67767 9437 21	3,7711 28 28	3,35 10 18	3,00 44	4,2	1	0
0,30231	1,71105 14074 8986	1,67764 1725 93	3,7707 93 18	3,35 07 18	3,00 40	4,2	1	0
0,30232	1,71106 81839 0712	1,67760 4018 00	3,7704 58 11	3,35 04 18	3,00 36	4,2	1	0
0,30233	1,71108 49599 4730	1,67756 6313 42	3,7701 23 07	3,35 01 18	3,00 32	4,2	1	0
0,30234	1,71110 17356 1043	1,67752 8612 19	3,7697 88 06	3,34 98 18	3,00 28	4,2	1	0
0,30235	1,71111 85108 9655	1,67749 0914 31	3,7694 53 08	3,34 95 18	3,00 24	4,2	1	0
0,30236	1,71113 52858 0569	1,67745 3219 78	3,7691 18 13	3,34 92 18	3,00 20	4,2	1	0
0,30237	1,71115 20603 3789	1,67741 5528 60	3,7687 83 21	3,34 89 18	3,00 16	4,2	1	0
0,30238	1,71116 88344 9318	1,67737 7840 77	3,7684 48 32	3,34 86 18	3,00 12	4,2	1	0
0,30239	1,71118 56082 7159	1,67734 0156 29	3,7681 13 46	3,34 83 18	3,00 08	4,2	1	0
0,30240	1,71120 23816 7315	1,67730 2475 16	3,7677 78 63	3,34 80 18	3,00 04	4,2	1	0
0,30241	1,71121 91546 9790	1,67726 4797 37	3,7674 43 83	3,34 77 18	3,00 00	4,2	1	0
0,30242	1,71123 59273 4587	1,67722 7122 93	3,7671 09 06	3,34 74 18	2,99 96	4,2	1	0
0,30243	1,71125 26996 1710	1,67718 9451 84	3,7667 74 32	3,34 71 18	2,99 92	4,2	1	0
0,30244	1,71126 94715 1162	1,67715 1784 10	3,7664 39 61	3,34 68 18	2,99 88	4,2	1	0
0,30245	1,71128 62430 2946	1,67711 4119 70	3,7661 04 93	3,34 65 18	2,99 84	4,2	1	0
0,30246	1,71130 30141 7066	1,67707 6458 65	3,7657 70 28	3,34 62 18	2,99 80	4,2	1	0
0,30247	1,71131 97849 3525	1,67703 8800 95	3,7654 35 66	3,34 59 18	2,99 76	4,2	1	0
0,30248	1,71133 65553 2326	1,67700 1146 59	3,7651 01 07	3,34 56 18	2,99 72	4,2	1	0
0,30249	1,71135 33253 3473	1,67696 3495 58	3,7647 66 51	3,34 53 18	2,99 68	4,2	1	0
0,30250	1,71137 00949 6969	1,67692 5847 91	3,7644 31 98	3,34 50 18	2,99 64	4,2	1	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)
0,30250	1,71137,00949,6969	1,67692,5847,91	3,7644,31,98	3,34,50,18	2,99,64	4,2	1	0
0,30251	1,71138,68642,2817	1,67688,8203,59	3,7640,97,48	3,34,47,18	2,99,60	4,2	1	0
0,30252	1,71140,36331,1021	1,67685,0562,62	3,7637,63,01	3,34,44,18	2,99,56	4,2	1	0
0,30253	1,71142,04016,1584	1,67681,2924,99	3,7634,28,57	3,34,41,18	2,99,52	4,2	1	0
0,30254	1,71143,71697,4509	1,67677,5290,70	3,7630,94,16	3,34,38,18	2,99,48	4,2	1	0
0,30255	1,71145,39374,9800	1,67673,7659,76	3,7627,59,78	3,34,35,19	2,99,44	4,2	1	0
0,30256	1,71147,07048,7460	1,67670,0032,16	3,7624,25,43	3,34,32,20	2,99,40	4,2	1	0
0,30257	1,71148,74718,7492	1,67666,2407,91	3,7620,91,11	3,34,29,21	2,99,36	4,2	1	0
0,30258	1,71150,42384,9900	1,67662,4787,00	3,7617,56,82	3,34,26,22	2,99,32	4,2	1	0
0,30259	1,71152,10047,4687	1,67658,7169,43	3,7614,22,56	3,34,23,23	2,99,28	4,2	1	0
0,30260	1,71153,77706,1856	1,67654,9555,20	3,7610,88,33	3,34,20,24	2,99,24	4,2	1	0
0,30261	1,71155,45361,1411	1,67651,1944,32	3,7607,54,13	3,34,17,25	2,99,20	4,2	1	0
0,30262	1,71157,13012,3355	1,67647,4336,78	3,7604,19,96	3,34,14,26	2,99,16	4,2	1	0
0,30263	1,71158,80659,7692	1,67643,6732,58	3,7600,85,82	3,34,11,27	2,99,12	4,2	1	0
0,30264	1,71160,48303,4425	1,67639,9131,72	3,7597,51,71	3,34,08,28	2,99,08	4,2	1	0
0,30265	1,71162,15943,3557	1,67636,1534,20	3,7594,17,63	3,34,05,29	2,99,04	4,2	1	0
0,30266	1,71163,83579,5091	1,67632,3940,02	3,7590,83,58	3,34,02,30	2,99,00	4,2	1	0
0,30267	1,71165,51211,9031	1,67628,6349,18	3,7587,49,56	3,33,99,31	2,98,96	4,2	1	0
0,30268	1,71167,18840,5380	1,67624,8761,68	3,7584,15,57	3,33,96,32	2,98,92	4,2	1	0
0,30269	1,71168,86465,4142	1,67621,1177,52	3,7580,81,61	3,33,93,33	2,98,88	4,2	1	0
0,30270	1,71170,54086,5320	1,67617,3596,70	3,7577,47,68	3,33,90,34	2,98,84	4,2	1	0
0,30271	1,71172,21703,8917	1,67613,6019,22	3,7574,13,78	3,33,87,35	2,98,80	4,2	1	0
0,30272	1,71173,89317,4936	1,67609,8445,08	3,7570,79,91	3,33,84,36	2,98,76	4,2	1	0
0,30273	1,71175,56927,3381	1,67606,0874,28	3,7567,46,07	3,33,81,37	2,98,72	4,2	1	0
0,30274	1,71177,24533,4255	1,67602,3306,82	3,7564,12,26	3,33,78,38	2,98,68	4,2	1	0
0,30275	1,71178,92135,7562	1,67598,5742,70	3,7560,78,48	3,33,75,39	2,98,64	4,2	1	0
0,30276	1,71180,59734,3305	1,67594,8181,92	3,7557,44,73	3,33,72,40	2,98,60	4,2	1	0
0,30277	1,71182,27329,1487	1,67591,0624,47	3,7554,11,01	3,33,69,41	2,98,56	4,2	1	0
0,30278	1,71183,94920,2111	1,67587,3070,36	3,7550,77,32	3,33,66,42	2,98,52	4,2	1	0
0,30279	1,71185,62507,5181	1,67583,5519,59	3,7547,43,66	3,33,63,43	2,98,48	4,2	1	0
0,30280	1,71187,30091,0701	1,67579,7972,15	3,7544,10,03	3,33,60,45	2,98,44	4,2	1	0
0,30281	1,71188,97670,8673	1,67576,0428,05	3,7540,76,43	3,33,57,47	2,98,40	4,2	1	0
0,30282	1,71190,65246,9101	1,67572,2887,29	3,7537,42,86	3,33,54,49	2,98,36	4,2	1	0
0,30283	1,71192,32819,1988	1,67568,5349,86	3,7534,09,32	3,33,51,51	2,98,32	4,2	1	0
0,30284	1,71194,00387,7338	1,67564,7815,77	3,7530,75,80	3,33,48,53	2,98,28	4,2	1	0
0,30285	1,71195,67952,5154	1,67561,0285,01	3,7527,42,31	3,33,45,55	2,98,24	4,2	1	0
0,30286	1,71197,35513,5439	1,67557,2757,59	3,7524,08,85	3,33,42,57	2,98,20	4,2	1	0
0,30287	1,71199,03070,8197	1,67553,5233,50	3,7520,75,42	3,33,39,59	2,98,16	4,2	1	0
0,30288	1,71200,70624,3431	1,67549,7712,75	3,7517,42,02	3,33,36,61	2,98,12	4,2	1	0
0,30289	1,71202,38174,1144	1,67546,0195,33	3,7514,08,65	3,33,33,63	2,98,08	4,2	1	0
0,30290	1,71204,05720,1339	1,67542,2681,24	3,7510,75,31	3,33,30,65	2,98,04	4,2	1	0
0,30291	1,71205,73262,4020	1,67538,5170,49	3,7507,42,00	3,33,27,67	2,98,00	4,2	1	0
0,30292	1,71207,40800,9190	1,67534,7663,07	3,7504,08,72	3,33,24,69	2,97,96	4,2	1	0
0,30293	1,71209,08335,6853	1,67531,0158,98	3,7500,75,47	3,33,21,71	2,97,92	4,2	1	0
0,30294	1,71210,75866,7012	1,67527,2658,23	3,7497,42,25	3,33,18,73	2,97,88	4,2	1	0
0,30295	1,71212,43393,9670	1,67523,5160,81	3,7494,09,06	3,33,15,75	2,97,84	4,2	1	0
0,30296	1,71214,10917,4831	1,67519,7666,72	3,7490,75,90	3,33,12,77	2,97,80	4,2	1	0
0,30297	1,71215,78437,2498	1,67516,0175,96	3,7487,42,77	3,33,09,79	2,97,76	4,2	1	0
0,30298	1,71217,45953,2674	1,67512,2688,53	3,7484,09,67	3,33,06,81	2,97,72	4,2	1	0
0,30299	1,71219,13465,5363	1,67508,5204,43	3,7480,76,60	3,33,03,83	2,97,68	4,2	1	0
0,30300	1,71220,80974,0567	1,67504,7723,66	3,7477,43,56	3,33,00,85	2,97,64	4,2	1	0

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0,30300	<u>1,71220,80974,0567</u>	1,67504,7723,66	3,7477,43,56	3,33,00,85	2,97,64	4,2	1	0
0,30301	<u>1,71222,48478,8291</u>	1,67501,0246,22	3,7474,10,55	3,32,97,87	2,97,60	4,2	1	0
0,30302	<u>1,71224,15979,8537</u>	1,67497,2772,11	3,7470,77,57	3,32,94,89	2,97,56	4,2	1	0
0,30303	<u>1,71225,83477,1309</u>	1,67493,5301,33	3,7467,44,62	3,32,91,91	2,97,52	4,2	1	0
0,30304	<u>1,71227,50970,6610</u>	1,67489,7833,88	3,7464,11,70	3,32,88,93	2,97,48	4,2	1	0
0,30305	<u>1,71229,18460,4444</u>	1,67486,0369,76	3,7460,78,81	3,32,85,96	2,97,44	4,2	1	0
0,30306	<u>1,71230,85946,4814</u>	1,67482,2908,97	3,7457,45,95	3,32,82,99	2,97,40	4,2	1	0
0,30307	<u>1,71232,53428,7723</u>	1,67478,5451,51	3,7454,13,12	3,32,80,02	2,97,36	4,2	1	0
0,30308	<u>1,71234,20907,3175</u>	1,67474,7997,38	3,7450,80,32	3,32,77,05	2,97,32	4,2	1	0
0,30309	<u>1,71235,88382,1172</u>	1,67471,0546,58	3,7447,47,55	3,32,74,08	2,97,28	4,2	1	0
0,30310	<u>1,71237,55853,1719</u>	1,67467,3099,10	3,7444,14,81	3,32,71,11	2,97,24	4,2	1	0
0,30311	<u>1,71239,23320,4818</u>	1,67463,5654,95	3,7440,82,10	3,32,68,14	2,97,20	4,2	1	0
0,30312	<u>1,71240,90784,0473</u>	1,67459,8214,13	3,7437,49,42	3,32,65,17	2,97,16	4,2	1	0
0,30313	<u>1,71242,58243,8687</u>	1,67456,0776,64	3,7434,16,77	3,32,62,20	2,97,12	4,2	1	0
0,30314	<u>1,71244,25699,9464</u>	1,67452,3342,47	3,7430,84,15	3,32,59,23	2,97,08	4,2	1	0
0,30315	<u>1,71245,93152,2806</u>	1,67448,5911,63	3,7427,51,56	3,32,56,26	2,97,04	4,2	1	0
0,30316	<u>1,71247,60600,8718</u>	1,67444,8484,11	3,7424,19,00	3,32,53,29	2,97,00	4,2	1	0
0,30317	<u>1,71249,28045,7202</u>	1,67441,1059,92	3,7420,86,47	3,32,50,32	2,96,96	4,2	1	0
0,30318	<u>1,71250,95486,8262</u>	1,67437,3639,06	3,7417,53,97	3,32,47,35	2,96,92	4,2	1	0
0,30319	<u>1,71252,62924,1901</u>	1,67433,6221,52	3,7414,21,50	3,32,44,38	2,96,88	4,2	1	0
0,30320	<u>1,71254,30357,8123</u>	1,67429,8807,31	3,7410,89,06	3,32,41,41	2,96,84	4,2	1	0
0,30321	<u>1,71255,97787,6930</u>	1,67426,1396,42	3,7407,56,65	3,32,38,44	2,96,80	4,2	1	0
0,30322	<u>1,71257,65213,8326</u>	1,67422,3988,85	3,7404,24,27	3,32,35,47	2,96,76	4,2	1	0
0,30323	<u>1,71259,32636,2315</u>	1,67418,6584,61	3,7400,91,92	3,32,32,50	2,96,72	4,2	1	0
0,30324	<u>1,71261,00054,8900</u>	1,67414,9183,69	3,7397,59,60	3,32,29,53	2,96,68	4,2	1	0
0,30325	<u>1,71262,67469,8084</u>	1,67411,1786,09	3,7394,27,30	3,32,26,56	2,96,64	4,2	1	0
0,30326	<u>1,71264,34880,9870</u>	1,67407,4391,82	3,7390,95,03	3,32,23,59	2,96,60	4,2	1	0
0,30327	<u>1,71266,02288,4262</u>	1,67403,7000,87	3,7387,62,79	3,32,20,62	2,96,56	4,2	1	0
0,30328	<u>1,71267,69692,1263</u>	1,67399,9613,24	3,7384,30,58	3,32,17,65	2,96,52	4,2	1	0
0,30329	<u>1,71269,37092,0876</u>	1,67396,2228,93	3,7380,98,40	3,32,14,68	2,96,48	4,2	1	0
0,30330	<u>1,71271,04488,3105</u>	1,67392,4847,95	3,7377,66,25	3,32,11,72	2,96,44	4,2	1	0
0,30331	<u>1,71272,71880,7953</u>	1,67388,7470,29	3,7374,34,13	3,32,08,76	2,96,40	4,2	1	0
0,30332	<u>1,71274,39269,5423</u>	1,67385,0095,95	3,7371,02,04	3,32,05,80	2,96,36	4,2	1	0
0,30333	<u>1,71276,06654,5519</u>	1,67381,2724,93	3,7367,69,98	3,32,02,84	2,96,32	4,2	1	0
0,30334	<u>1,71277,74035,8244</u>	1,67377,5357,23	3,7364,37,95	3,31,99,88	2,96,28	4,2	1	0
0,30335	<u>1,71279,41413,3601</u>	1,67373,7992,85	3,7361,05,95	3,31,96,92	2,96,24	4,2	1	0
0,30336	<u>1,71281,08787,1594</u>	1,67370,0631,79	3,7357,73,98	3,31,93,96	2,96,20	4,2	1	0
0,30337	<u>1,71282,76157,2226</u>	1,67366,3274,05	3,7354,42,04	3,31,91,00	2,96,16	4,2	1	0
0,30338	<u>1,71284,43523,5500</u>	1,67362,5919,63	3,7351,10,13	3,31,88,04	2,96,12	4,2	1	0
0,30339	<u>1,71286,10886,1420</u>	1,67358,8568,53	3,7347,78,25	3,31,85,08	2,96,08	4,2	1	0
0,30340	<u>1,71287,78244,9989</u>	1,67355,1220,75	3,7344,46,40	3,31,82,12	2,96,04	4,2	1	0
0,30341	<u>1,71289,45600,1210</u>	1,67351,3876,29	3,7341,14,58	3,31,79,16	2,96,00	4,2	1	0
0,30342	<u>1,71291,12951,5086</u>	1,67347,6535,14	3,7337,82,79	3,31,76,20	2,95,96	4,2	1	0
0,30343	<u>1,71292,80299,1621</u>	1,67343,9197,31	3,7334,51,03	3,31,73,24	2,95,92	4,2	1	0
0,30344	<u>1,71294,47643,0818</u>	1,67340,1862,80	3,7331,19,30	3,31,70,28	2,95,88	4,2	1	0
0,30345	<u>1,71296,14983,2681</u>	1,67336,4531,61	3,7327,87,60	3,31,67,32	2,95,84	4,2	1	0
0,30346	<u>1,71297,82319,7213</u>	1,67332,7203,73	3,7324,55,93	3,31,64,36	2,95,80	4,2	1	0
0,30347	<u>1,71299,49652,4417</u>	1,67328,9879,17	3,7321,24,29	3,31,61,40	2,95,76	4,2	1	0
0,30348	<u>1,71301,16981,4296</u>	1,67325,2557,93	3,7317,92,68	3,31,58,44	2,95,72	4,2	1	0
0,30349	<u>1,71302,84306,6854</u>	1,67321,5240,00	3,7314,61,10	3,31,55,48	2,95,68	4,2	1	0
0,30350	<u>1,71304,51628,2094</u>	1,67317,7925,39	3,7311,29,55	3,31,52,52	2,95,64	4,2	1	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)
0,30350	1,71304 51628 2094	1,67317 7925 39	3,7311 29 55	3,31 52 52	2,95 64	4 2	1	0
0,30351	1,71306 18946 0019	1,67314 0614 09	3,7307 98 02	3,31 49 56	2,95 60	4 2	1	0
0,30352	1,71307 86260 0633	1,67310 3306 11	3,7304 66 52	3,31 46 60	2,95 56	4 2	1	0
0,30353	1,71309 53570 3939	1,67306 6001 44	3,7301 35 05	3,31 43 64	2,95 52	4 2	1	0
0,30354	1,71311 20876 9940	1,67302 8700 09	3,7298 03 61	3,31 40 68	2,95 48	4 2	1	0
0,30355	1,71312 88179 8640	1,67299 1402 05	3,7294 72 20	3,31 37 73	2,95 44	4 2	1	0
0,30356	1,71314 55479 0042	1,67295 4107 33	3,7291 40 82	3,31 34 78	2,95 40	4 2	1	0
0,30357	1,71316 22774 4149	1,67291 6815 92	3,7288 09 47	3,31 31 83	2,95 36	4 2	1	0
0,30358	1,71317 90066 0965	1,67287 9527 83	3,7284 78 15	3,31 28 88	2,95 32	4 2	1	0
0,30359	1,71319 57354 0493	1,67284 2243 05	3,7281 46 86	3,31 25 93	2,95 28	4 2	1	0
0,30360	1,71321 24638 2736	1,67280 4961 58	3,7278 15 60	3,31 22 98	2,95 24	4 2	1	0
0,30361	1,71322 91918 7698	1,67276 7683 42	3,7274 84 37	3,31 20 03	2,95 20	4 2	1	0
0,30362	1,71324 59195 5381	1,67273 0408 58	3,7271 53 17	3,31 17 08	2,95 16	4 2	1	0
0,30363	1,71326 26468 5790	1,67269 3137 05	3,7268 22 00	3,31 14 13	2,95 12	4 2	1	0
0,30364	1,71327 93737 8927	1,67265 5868 83	3,7264 90 86	3,31 11 18	2,95 08	4 2	1	0
0,30365	1,71329 61003 4796	1,67261 8603 92	3,7261 59 75	3,31 08 23	2,95 04	4 2	1	0
0,30366	1,71331 28265 3400	1,67258 1342 32	3,7258 28 67	3,31 05 28	2,95 00	4 2	1	0
0,30367	1,71332 95523 4742	1,67254 4084 03	3,7254 97 62	3,31 02 33	2,94 96	4 2	1	0
0,30368	1,71334 62777 8826	1,67250 6829 05	3,7251 66 60	3,30 99 38	2,94 92	4 2	1	0
0,30369	1,71336 30028 5655	1,67246 9577 38	3,7248 35 61	3,30 96 43	2,94 88	4 2	1	0
0,30370	1,71337 97275 5232	1,67243 2329 02	3,7245 04 65	3,30 93 48	2,94 84	4 2	1	0
0,30371	1,71339 64518 7561	1,67239 5083 97	3,7241 73 72	3,30 90 53	2,94 80	4 2	1	0
0,30372	1,71341 31758 2645	1,67235 7842 23	3,7238 42 81	3,30 87 58	2,94 76	4 2	1	0
0,30373	1,71342 98994 0487	1,67232 0603 80	3,7235 11 93	3,30 84 63	2,94 72	4 2	1	0
0,30374	1,71344 66226 1091	1,67228 3368 68	3,7231 81 08	3,30 81 68	2,94 68	4 2	1	0
0,30375	1,71346 33454 4460	1,67224 6136 87	3,7228 50 26	3,30 78 73	2,94 64	4 2	1	0
0,30376	1,71348 00679 0597	1,67220 8908 37	3,7225 19 47	3,30 75 78	2,94 60	4 2	1	0
0,30377	1,71349 67899 9505	1,67217 1683 18	3,7221 88 71	3,30 72 83	2,94 56	4 2	1	0
0,30378	1,71351 35117 1188	1,67213 4461 29	3,7218 57 98	3,30 69 88	2,94 52	4 2	1	0
0,30379	1,71353 02330 5649	1,67209 7242 71	3,7215 27 28	3,30 66 93	2,94 48	4 2	1	0
0,30380	1,71354 69540 2892	1,67206 0027 44	3,7211 96 61	3,30 63 99	2,94 44	4 2	1	0
0,30381	1,71356 36746 2919	1,67202 2815 47	3,7208 65 97	3,30 61 05	2,94 40	4 2	1	0
0,30382	1,71358 03948 5734	1,67198 5606 81	3,7205 35 36	3,30 58 11	2,94 36	4 2	1	0
0,30383	1,71359 71147 1341	1,67194 8401 46	3,7202 04 78	3,30 55 17	2,94 32	4 2	1	0
0,30384	1,71361 38341 9742	1,67191 1199 41	3,7198 74 23	3,30 52 23	2,94 28	4 2	1	0
0,30385	1,71363 05533 0941	1,67187 4000 67	3,7195 43 71	3,30 49 29	2,94 24	4 2	1	0
0,30386	1,71364 72720 4942	1,67183 6805 23	3,7192 13 22	3,30 46 35	2,94 20	4 2	1	0
0,30387	1,71366 39904 1747	1,67179 9613 10	3,7188 82 76	3,30 43 41	2,94 16	4 2	1	0
0,30388	1,71368 07084 1360	1,67176 2424 27	3,7185 52 33	3,30 40 47	2,94 12	4 2	1	0
0,30389	1,71369 74260 3784	1,67172 5238 75	3,7182 21 93	3,30 37 53	2,94 08	4 2	1	0
0,30390	1,71371 41432 9023	1,67168 8056 53	3,7178 91 55	3,30 34 59	2,94 04	4 2	1	0
0,30391	1,71373 08601 7080	1,67165 0877 61	3,7175 61 20	3,30 31 65	2,94 00	4 2	1	0
0,30392	1,71374 75766 7958	1,67161 3702 00	3,7172 30 88	3,30 28 71	2,93 96	4 2	1	0
0,30393	1,71376 42928 1660	1,67157 6529 69	3,7169 00 59	3,30 25 77	2,93 92	4 2	1	0
0,30394	1,71378 10085 8190	1,67153 9360 68	3,7165 70 33	3,30 22 83	2,93 88	4 2	1	0
0,30395	1,71379 77239 7551	1,67150 2194 98	3,7162 40 10	3,30 19 89	2,93 84	4 2	1	0
0,30396	1,71381 44389 9746	1,67146 5032 58	3,7159 09 90	3,30 16 95	2,93 80	4 2	1	0
0,30397	1,71383 11536 4779	1,67142 7873 48	3,7155 79 73	3,30 14 01	2,93 76	4 2	1	0
0,30398	1,71384 78679 2652	1,67139 0717 68	3,7152 49 59	3,30 11 07	2,93 72	4 2	1	0
0,30399	1,71386 45818 3370	1,67135 3565 18	3,7149 19 48	3,30 08 13	2,93 68	4 2	1	0
0,30400	1,71388 12953 6935	1,67131 6415 99	3,7145 89 40	3,30 05 19	2,93 64	4 2	1	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)
0,30400	1,71388 12953 6964	1,67131 6416 45	3,7145 89 01	3,30 05 51	2,93 36	4 1	1	0
0,30401	1,71389 80085 3380	1,67127 9270 56	3,7142 58 95	3,30 02 58	2,93 32	4 1	1	0
0,30402	1,71391 47213 2651	1,67124 2127 97	3,7139 28 92	3,29 99 65	2,93 28	4 1	1	0
0,30403	1,71393 14337 4779	1,67120 4988 68	3,7135 98 92	3,29 96 72	2,93 24	4 1	1	0
0,30404	1,71394 81457 9768	1,67116 7852 69	3,7132 68 95	3,29 93 79	2,93 20	4 1	1	0
0,30405	1,71396 48574 7621	1,67113 0720 00	3,7129 39 01	3,29 90 86	2,93 16	4 1	1	0
0,30406	1,71398 15687 8341	1,67109 3590 61	3,7126 09 10	3,29 87 93	2,93 12	4 1	1	0
0,30407	1,71399 82797 1932	1,67105 6464 52	3,7122 79 22	3,29 85 00	2,93 08	4 1	1	0
0,30408	1,71401 49902 8397	1,67101 9341 73	3,7119 49 37	3,29 82 07	2,93 04	4 1	1	0
0,30409	1,71403 17004 7739	1,67098 2222 24	3,7116 19 55	3,29 79 14	2,93 00	4 1	1	0
0,30410	1,71404 84102 9961	1,67094 5106 04	3,7112 89 76	3,29 76 21	2,92 96	4 1	1	0
0,30411	1,71406 51197 5067	1,67090 7993 14	3,7109 60 00	3,29 73 28	2,92 92	4 1	1	0
0,30412	1,71408 18288 3060	1,67087 0883 54	3,7106 30 27	3,29 70 35	2,92 88	4 1	1	0
0,30413	1,71409 85375 3944	1,67083 3777 24	3,7103 00 57	3,29 67 42	2,92 84	4 1	1	0
0,30414	1,71411 52458 7721	1,67079 6674 23	3,7099 70 90	3,29 64 49	2,92 80	4 1	1	0
0,30415	1,71413 19538 4395	1,67075 9574 52	3,7096 41 26	3,29 61 56	2,92 76	4 1	1	0
0,30416	1,71414 86614 3970	1,67072 2478 11	3,7093 11 64	3,29 58 63	2,92 72	4 1	1	0
0,30417	1,71416 53686 6448	1,67068 5384 99	3,7089 82 05	3,29 55 70	2,92 68	4 1	1	0
0,30418	1,71418 20755 1833	1,67064 8295 17	3,7086 52 49	3,29 52 77	2,92 64	4 1	1	0
0,30419	1,71419 87820 0128	1,67061 1208 65	3,7083 22 96	3,29 49 84	2,92 60	4 1	1	0
0,30420	1,71421 54881 1337	1,67057 4125 42	3,7079 93 46	3,29 46 91	2,92 56	4 1	1	0
0,30421	1,71423 21938 5462	1,67053 7045 49	3,7076 63 99	3,29 43 98	2,92 52	4 1	1	0
0,30422	1,71424 88992 2507	1,67049 9968 85	3,7073 34 55	3,29 41 05	2,92 48	4 1	1	0
0,30423	1,71426 56042 2476	1,67046 2895 50	3,7070 05 14	3,29 38 13	2,92 44	4 1	1	0
0,30424	1,71428 23088 5372	1,67042 5825 45	3,7066 75 76	3,29 35 21	2,92 40	4 1	1	0
0,30425	1,71429 90131 1197	1,67038 8758 69	3,7063 46 41	3,29 32 29	2,92 36	4 1	1	0
0,30426	1,71431 57169 9956	1,67035 1695 23	3,7060 17 09	3,29 29 37	2,92 32	4 1	1	0
0,30427	1,71433 24205 1651	1,67031 4635 06	3,7056 87 80	3,29 26 45	2,92 28	4 1	1	0
0,30428	1,71434 91236 6286	1,67027 7578 18	3,7053 58 54	3,29 23 53	2,92 24	4 1	1	0
0,30429	1,71436 58264 3864	1,67024 0524 59	3,7050 29 30	3,29 20 61	2,92 20	4 1	1	0
0,30430	1,71438 25288 4389	1,67020 3474 30	3,7047 00 09	3,29 17 69	2,92 16	4 1	1	0
0,30431	1,71439 92308 7863	1,67016 6427 30	3,7043 70 91	3,29 14 77	2,92 12	4 1	1	0
0,30432	1,71441 59325 4290	1,67012 9383 59	3,7040 41 76	3,29 11 85	2,92 08	4 1	1	0
0,30433	1,71443 26338 3674	1,67009 2343 17	3,7037 12 64	3,29 08 93	2,92 04	4 1	1	0
0,30434	1,71444 93347 6017	1,67005 5306 04	3,7033 83 55	3,29 06 01	2,92 00	4 1	1	0
0,30435	1,71446 60353 1323	1,67001 8272 20	3,7030 54 49	3,29 03 09	2,91 96	4 1	1	0
0,30436	1,71448 27354 9595	1,66998 1241 66	3,7027 25 46	3,29 00 17	2,91 92	4 1	1	0
0,30437	1,71449 94353 0837	1,66994 4214 41	3,7023 96 46	3,28 97 25	2,91 88	4 1	1	0
0,30438	1,71451 61347 5051	1,66990 7190 45	3,7020 67 49	3,28 94 33	2,91 84	4 1	1	0
0,30439	1,71453 28338 2241	1,66987 0169 78	3,7017 38 55	3,28 91 41	2,91 80	4 1	1	0
0,30440	1,71454 95325 2411	1,66983 3152 39	3,7014 09 64	3,28 88 49	2,91 76	4 1	1	0
0,30441	1,71456 62308 5563	1,66979 6138 29	3,7010 80 76	3,28 85 57	2,91 72	4 1	1	0
0,30442	1,71458 29288 1701	1,66975 9127 48	3,7007 51 90	3,28 82 65	2,91 68	4 1	1	0
0,30443	1,71459 96264 0828	1,66972 2119 96	3,7004 23 07	3,28 79 73	2,91 64	4 1	1	0
0,30444	1,71461 63236 2948	1,66968 5115 73	3,7000 94 27	3,28 76 81	2,91 60	4 1	1	0
0,30445	1,71463 30204 8064	1,66964 8114 79	3,6997 65 50	3,28 73 89	2,91 56	4 1	1	0
0,30446	1,71464 97169 6179	1,66961 1117 14	3,6994 36 76	3,28 70 97	2,91 52	4 1	1	0
0,30447	1,71466 64130 7296	1,66957 4122 77	3,6991 08 05	3,28 68 05	2,91 48	4 1	1	0
0,30448	1,71468 31088 1419	1,66953 7131 69	3,6987 79 37	3,28 65 14	2,91 44	4 1	1	0
0,30449	1,71469 98041 8551	1,66950 0143 90	3,6984 50 72	3,28 62 23	2,91 40	4 1	1	0
0,30450	1,71471 64991 8695	1,66946 3159 39	3,6981 22 10	3,28 59 32	2,91 36	4 1	1	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)
0,30450	1̄,71471 64991 8695	1,66946 3159 39	3,6981 22 10	3,28 59 32	2,91 36	4,1	1	0
0,30451	1̄,71473 31938 1854	1,66942 6178 17	3,6977 93 51	3,28 56 41	2,91 32	4,1	1	0
0,30452	1̄,71474 98880 8032	1,66938 9200 23	3,6974 64 95	3,28 53 50	2,91 28	4,1	1	0
0,30453	1̄,71476 65819 7232	1,66935 2225 58	3,6971 36 42	3,28 50 59	2,91 24	4,1	1	0
0,30454	1̄,71478 32754 9458	1,66931 5254 22	3,6968 07 91	3,28 47 68	2,91 20	4,1	1	0
0,30455	1̄,71479 99686 4712	1,66927 8286 14	3,6964 79 43	3,28 44 77	2,91 16	4,1	1	0
0,30456	1̄,71481 66614 2998	1,66924 1321 35	3,6961 50 98	3,28 41 86	2,91 12	4,1	1	0
0,30457	1̄,71483 33538 4319	1,66920 4359 84	3,6958 22 56	3,28 38 95	2,91 08	4,1	1	0
0,30458	1̄,71485 00458 8679	1,66916 7401 61	3,6954 94 17	3,28 36 04	2,91 04	4,1	1	0
0,30459	1̄,71486 67375 6081	1,66913 0446 67	3,6951 65 81	3,28 33 13	2,91 00	4,1	1	0
0,30460	1̄,71488 34288 6528	1,66909 3495 01	3,6948 37 48	3,28 30 22	2,90 96	4,1	1	0
0,30461	1̄,71490 01198 0023	1,66905 6546 64	3,6945 09 18	3,28 27 31	2,90 92	4,1	1	0
0,30462	1̄,71491 68103 6570	1,66901 9601 55	3,6941 80 91	3,28 24 40	2,90 88	4,1	1	0
0,30463	1̄,71493 35005 6172	1,66898 2659 74	3,6938 52 67	3,28 21 49	2,90 84	4,1	1	0
0,30464	1̄,71495 01903 8832	1,66894 5721 21	3,6935 24 46	3,28 18 58	2,90 80	4,1	1	0
0,30465	1̄,71496 68798 4553	1,66890 8785 97	3,6931 96 27	3,28 15 67	2,90 76	4,1	1	0
0,30466	1̄,71498 35689 3339	1,66887 1854 01	3,6928 68 11	3,28 12 76	2,90 72	4,1	1	0
0,30467	1̄,71500 02576 5193	1,66883 4925 33	3,6925 39 98	3,28 09 85	2,90 68	4,1	1	0
0,30468	1̄,71501 69460 0118	1,66879 7999 93	3,6922 11 88	3,28 06 94	2,90 64	4,1	1	0
0,30469	1̄,71503 36339 8118	1,66876 1077 81	3,6918 83 81	3,28 04 03	2,90 60	4,1	1	0
0,30470	1̄,71505 03215 9196	1,66872 4158 97	3,6915 55 77	3,28 01 12	2,90 56	4,1	1	0
0,30471	1̄,71506 70088 3355	1,66868 7243 41	3,6912 27 76	3,27 98 21	2,90 52	4,1	1	0
0,30472	1̄,71508 36957 0598	1,66865 0331 13	3,6908 99 78	3,27 95 30	2,90 48	4,1	1	0
0,30473	1̄,71510 03822 0929	1,66861 3422 13	3,6905 71 83	3,27 92 40	2,90 44	4,1	1	0
0,30474	1̄,71511 70683 4351	1,66857 6516 41	3,6902 43 91	3,27 89 50	2,90 40	4,1	1	0
0,30475	1̄,71513 37541 0867	1,66853 9613 97	3,6899 16 02	3,27 86 60	2,90 36	4,1	1	0
0,30476	1̄,71515 04395 0481	1,66850 2714 81	3,6895 88 15	3,27 83 70	2,90 32	4,1	1	0
0,30477	1̄,71516 71245 3196	1,66846 5818 93	3,6892 60 31	3,27 80 80	2,90 28	4,1	1	0
0,30478	1̄,71518 38091 9015	1,66842 8926 33	3,6889 32 50	3,27 77 90	2,90 24	4,1	1	0
0,30479	1̄,71520 04934 7941	1,66839 2037 01	3,6886 04 72	3,27 75 00	2,90 20	4,1	1	0
0,30480	1̄,71521 71773 9978	1,66835 5150 96	3,6882 76 97	3,27 72 10	2,90 16	4,1	1	0
0,30481	1̄,71523 38609 5129	1,66831 8268 19	3,6879 49 25	3,27 69 20	2,90 12	4,1	1	0
0,30482	1̄,71525 05441 3397	1,66828 1388 70	3,6876 21 56	3,27 66 30	2,90 08	4,1	1	0
0,30483	1̄,71526 72269 4786	1,66824 4512 48	3,6872 93 90	3,27 63 40	2,90 04	4,1	1	0
0,30484	1̄,71528 39093 9298	1,66820 7639 54	3,6869 66 27	3,27 60 50	2,90 00	4,1	1	0
0,30485	1̄,71530 05914 6938	1,66817 0769 88	3,6866 38 67	3,27 57 60	2,89 96	4,1	1	0
0,30486	1̄,71531 72731 7708	1,66813 3903 49	3,6863 11 09	3,27 54 70	2,89 92	4,1	1	0
0,30487	1̄,71533 39545 1611	1,66809 7040 38	3,6859 83 54	3,27 51 80	2,89 88	4,1	1	0
0,30488	1̄,71535 06354 8651	1,66806 0180 54	3,6856 56 02	3,27 48 90	2,89 84	4,1	1	0
0,30489	1̄,71536 73160 8832	1,66802 3323 98	3,6853 28 53	3,27 46 00	2,89 80	4,1	1	0
0,30490	1̄,71538 39963 2156	1,66798 6470 69	3,6850 01 07	3,27 43 10	2,89 76	4,1	1	0
0,30491	1̄,71540 06761 8627	1,66794 9620 68	3,6846 73 64	3,27 40 20	2,89 72	4,1	1	0
0,30492	1̄,71541 73556 8248	1,66791 2773 94	3,6843 46 24	3,27 37 30	2,89 68	4,1	1	0
0,30493	1̄,71543 40348 1022	1,66787 5930 48	3,6840 18 87	3,27 34 40	2,89 64	4,1	1	0
0,30494	1̄,71545 07135 6952	1,66783 9090 29	3,6836 91 53	3,27 31 50	2,89 60	4,1	1	0
0,30495	1̄,71546 73919 6042	1,66780 2253 37	3,6833 64 22	3,27 28 60	2,89 56	4,1	1	0
0,30496	1̄,71548 40699 8295	1,66776 5419 73	3,6830 36 93	3,27 25 70	2,89 52	4,1	1	0
0,30497	1̄,71550 07476 3715	1,66772 8589 36	3,6827 09 67	3,27 22 80	2,89 48	4,1	1	0
0,30498	1̄,71551 74249 2304	1,66769 1762 26	3,6823 82 44	3,27 19 91	2,89 44	4,1	1	0
0,30499	1̄,71553 41018 4066	1,66765 4938 44	3,6820 55 24	3,27 17 02	2,89 40	4,1	1	0
0,30500	1̄,71555 07783 9004	1,66761 8117 89	3,6817 28 07	3,27 14 13	2,89 36	4,1	1	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)
0,30500	1,71555,07783,9004	1,66761,8117,89	3,6817,28,07	3,27,14,13	2,89,36	4,1	1	0
0,30501	1,71556,174545,7122	1,66758,1300,61	3,6814,00,93	3,27,11,24	2,89,32	4,1	1	0
0,30502	1,71558,41303,8423	1,66754,4486,60	3,6810,73,82	3,27,08,35	2,89,28	4,1	1	0
0,30503	1,71560,08058,2910	1,66750,7675,86	3,6807,46,74	3,27,05,46	2,89,24	4,1	1	0
0,30504	1,71561,74809,0586	1,66747,0868,39	3,6804,19,69	3,27,02,57	2,89,20	4,1	1	0
0,30505	1,71563,41556,1454	1,66743,4064,19	3,6800,92,66	3,26,99,68	2,89,16	4,1	1	0
0,30506	1,71565,08299,5518	1,66739,7263,26	3,6797,65,66	3,26,96,79	2,89,12	4,1	1	0
0,30507	1,71566,75039,2781	1,66736,0465,60	3,6794,38,69	3,26,93,90	2,89,08	4,1	1	0
0,30508	1,71568,41775,3247	1,66732,3671,21	3,6791,11,75	3,26,91,01	2,89,04	4,1	1	0
0,30509	1,71570,08507,6918	1,66728,6880,09	3,6787,84,84	3,26,88,12	2,89,00	4,1	1	0
0,30510	1,71571,75236,3798	1,66725,0092,24	3,6784,57,96	3,26,85,23	2,88,96	4,1	1	0
0,30511	1,71573,41961,3890	1,66721,3307,66	3,6781,31,11	3,26,82,34	2,88,92	4,1	1	0
0,30512	1,71575,08682,7198	1,66717,6526,35	3,6778,04,29	3,26,79,45	2,88,88	4,1	1	0
0,30513	1,71576,75400,3724	1,66713,9748,31	3,6774,77,50	3,26,76,56	2,88,84	4,1	1	0
0,30514	1,71578,42114,3472	1,66710,2973,54	3,6771,50,73	3,26,73,67	2,88,80	4,1	1	0
0,30515	1,71580,08824,6446	1,66706,6202,03	3,6768,23,99	3,26,70,78	2,88,76	4,1	1	0
0,30516	1,71581,75531,2648	1,66702,9433,79	3,6764,97,28	3,26,67,89	2,88,72	4,1	1	0
0,30517	1,71583,42234,2082	1,66699,2668,82	3,6761,70,60	3,26,65,00	2,88,68	4,1	1	0
0,30518	1,71585,08933,4751	1,66695,5907,11	3,6758,43,95	3,26,62,11	2,88,64	4,1	1	0
0,30519	1,71586,75629,0658	1,66691,9148,67	3,6755,17,33	3,26,59,22	2,88,60	4,1	1	0
0,30520	1,71588,42320,9807	1,66688,2393,50	3,6751,90,74	3,26,56,33	2,88,56	4,1	1	0
0,30521	1,71590,09009,2201	1,66684,5641,59	3,6748,64,18	3,26,53,44	2,88,52	4,1	1	0
0,30522	1,71591,75693,7843	1,66680,8892,95	3,6745,37,65	3,26,50,55	2,88,48	4,1	1	0
0,30523	1,71593,42374,6736	1,66677,2147,57	3,6742,11,14	3,26,47,67	2,88,44	4,1	1	0
0,30524	1,71595,09051,8884	1,66673,5405,46	3,6738,84,66	3,26,44,79	2,88,40	4,1	1	0
0,30525	1,71596,75725,4289	1,66669,8666,61	3,6735,58,21	3,26,41,91	2,88,36	4,1	1	0
0,30526	1,71598,42395,2956	1,66666,1931,03	3,6732,31,79	3,26,39,03	2,88,32	4,1	1	0
0,30527	1,71600,09061,4887	1,66662,5198,71	3,6729,05,40	3,26,36,15	2,88,28	4,1	1	0
0,30528	1,71601,75724,0086	1,66658,8469,66	3,6725,79,04	3,26,33,27	2,88,24	4,1	1	0
0,30529	1,71603,42382,8556	1,66655,1743,87	3,6722,52,71	3,26,30,39	2,88,20	4,1	1	0
0,30530	1,71605,09038,0300	1,66651,5021,34	3,6719,26,41	3,26,27,51	2,88,16	4,1	1	0
0,30531	1,71606,75689,5321	1,66647,8302,08	3,6716,00,13	3,26,24,63	2,88,12	4,1	1	0
0,30532	1,71608,42337,3623	1,66644,1586,08	3,6712,73,88	3,26,21,75	2,88,08	4,1	1	0
0,30533	1,71610,08981,5209	1,66640,4873,34	3,6709,47,66	3,26,18,87	2,88,04	4,1	1	0
0,30534	1,71611,75622,0082	1,66636,8163,86	3,6706,21,47	3,26,15,99	2,88,00	4,1	1	0
0,30535	1,71613,42258,8246	1,66633,1457,65	3,6702,95,31	3,26,13,11	2,87,96	4,1	1	0
0,30536	1,71615,08891,9704	1,66629,4754,70	3,6699,69,18	3,26,10,23	2,87,92	4,1	1	0
0,30537	1,71616,75521,4459	1,66625,8055,01	3,6696,43,08	3,26,07,35	2,87,88	4,1	1	0
0,30538	1,71618,42147,2514	1,66622,1358,58	3,6693,17,01	3,26,04,47	2,87,84	4,1	1	0
0,30539	1,71620,08769,3873	1,66618,4665,41	3,6689,90,97	3,26,01,59	2,87,80	4,1	1	0
0,30540	1,71621,75387,8538	1,66614,7975,50	3,6686,64,95	3,25,98,71	2,87,76	4,1	1	0
0,30541	1,71623,42002,6514	1,66611,1288,85	3,6683,38,96	3,25,95,83	2,87,72	4,1	1	0
0,30542	1,71625,08613,7803	1,66607,4605,46	3,6680,13,00	3,25,92,95	2,87,68	4,1	1	0
0,30543	1,71626,75221,2408	1,66603,7925,33	3,6676,87,07	3,25,90,07	2,87,64	4,1	1	0
0,30544	1,71628,41825,0333	1,66600,1248,46	3,6673,61,17	3,25,87,19	2,87,60	4,1	1	0
0,30545	1,71630,08425,1581	1,66596,4574,85	3,6670,35,30	3,25,84,31	2,87,56	4,1	1	0
0,30546	1,71631,75021,6156	1,66592,7904,50	3,6667,09,46	3,25,81,43	2,87,52	4,1	1	0
0,30547	1,71633,41614,4061	1,66589,1237,41	3,6663,83,65	3,25,78,55	2,87,48	4,1	1	0
0,30548	1,71635,08203,5298	1,66585,4573,57	3,6660,57,86	3,25,75,68	2,87,44	4,1	1	0
0,30549	1,71636,74788,9872	1,66581,7912,99	3,6657,32,10	3,25,72,81	2,87,40	4,1	1	0
0,30550	1,71638,41370,7785	1,66578,1255,67	3,6654,06,37	3,25,69,94	2,87,36	4,1	1	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)
0,30550	1̄,71638 41370 7785	1 66578 1255 67	3 6654 06 37	3 25 69 94	2 87 36	4 1	1	0
0,30551	1̄,71640 07948 9041	1 66574 4601 61	3 6650 80 67	3 25 67 07	2 87 32	4 1	1	0
0,30552	1̄,71641 74523 3643	1 66570 7950 80	3 6647 55 00	3 25 64 20	2 87 28	4 1	1	0
0,30553	1̄,71643 41094 1594	1 66567 1303 25	3 6644 29 36	3 25 61 33	2 87 24	4 1	1	0
0,30554	1̄,71645 07661 2897	1 66563 4658 96	3 6641 03 75	3 25 58 46	2 87 20	4 1	1	0
0,30555	1̄,71646 74224 7556	1 66559 8017 92	3 6637 78 17	3 25 55 59	2 87 16	4 1	1	0
0,30556	1̄,71648 40784 5574	1 66556 1380 14	3 6634 52 61	3 25 52 72	2 87 12	4 1	1	0
0,30557	1̄,71650 07340 6954	1 66552 4745 61	3 6631 27 08	3 25 49 85	2 87 08	4 1	1	0
0,30558	1̄,71651 73893 1700	1 66548 8114 34	3 6628 01 58	3 25 46 98	2 87 04	4 1	1	0
0,30559	1̄,71653 40441 9814	1 66545 1486 32	3 6624 76 11	3 25 44 11	2 87 00	4 1	1	0
0,30560	1̄,71655 06987 1300	1 66541 4861 56	3 6621 50 67	3 25 41 24	2 86 96	4 1	1	0
0,30561	1̄,71656 73528 6162	1 66537 8240 05	3 6618 25 26	3 25 38 37	2 86 92	4 1	1	0
0,30562	1̄,71658 40066 4402	1 66534 1621 80	3 6614 99 88	3 25 35 50	2 86 88	4 1	1	0
0,30563	1̄,71660 06600 6024	1 66530 5006 80	3 6611 74 53	3 25 32 63	2 86 84	4 1	1	0
0,30564	1̄,71661 73131 1031	1 66526 8395 05	3 6608 49 20	3 25 29 76	2 86 80	4 1	1	0
0,30565	1̄,71663 39657 9426	1 66523 1786 56	3 6605 23 90	3 25 26 89	2 86 76	4 1	1	0
0,30566	1̄,71665 06181 1213	1 66519 5181 32	3 6601 98 63	3 25 24 02	2 86 72	4 1	1	0
0,30567	1̄,71666 72700 6394	1 66515 8579 33	3 6598 73 39	3 25 21 15	2 86 68	4 1	1	0
0,30568	1̄,71668 39216 4973	1 66512 1980 60	3 6595 48 18	3 25 18 28	2 86 64	4 1	1	0
0,30569	1̄,71670 05728 6954	1 66508 5385 12	3 6592 23 00	3 25 15 41	2 86 60	4 1	1	0
0,30570	1̄,71671 72237 2339	1 66504 8792 89	3 6588 97 85	3 25 12 54	2 86 56	4 1	1	0
0,30571	1̄,71673 38742 1132	1 66501 2203 91	3 6585 72 72	3 25 09 67	2 86 52	4 1	1	0
0,30572	1̄,71675 05243 3336	1 66497 5618 18	3 6582 47 62	3 25 06 80	2 86 48	4 1	1	0
0,30573	1̄,71676 71740 8954	1 66493 9035 70	3 6579 22 55	3 25 03 94	2 86 44	4 1	1	0
0,30574	1̄,71678 38234 7990	1 66490 2456 47	3 6575 97 51	3 25 01 08	2 86 40	4 1	1	0
0,30575	1̄,71680 04725 0446	1 66486 5880 49	3 6572 72 50	3 24 98 22	2 86 36	4 1	1	0
0,30576	1̄,71681 71211 6326	1 66482 9307 77	3 6569 47 52	3 24 95 36	2 86 32	4 1	1	0
0,30577	1̄,71683 37694 5634	1 66479 2738 29	3 6566 22 57	3 24 92 50	2 86 28	4 1	1	0
0,30578	1̄,71685 04173 8372	1 66475 6172 06	3 6562 97 65	3 24 89 64	2 86 24	4 1	1	0
0,30579	1̄,71686 70649 4544	1 66471 9609 08	3 6559 72 75	3 24 86 78	2 86 20	4 1	1	0
0,30580	1̄,71688 37121 4153	1 66468 3049 35	3 6556 47 88	3 24 83 92	2 86 16	4 1	1	0
0,30581	1̄,71690 03589 7202	1 66464 6492 87	3 6553 23 04	3 24 81 06	2 86 12	4 1	1	0
0,30582	1̄,71691 70054 3695	1 66460 9939 64	3 6549 98 23	3 24 78 20	2 86 08	4 1	1	0
0,30583	1̄,71693 36515 3635	1 66457 3389 66	3 6546 73 45	3 24 75 34	2 86 04	4 1	1	0
0,30584	1̄,71695 02972 7025	1 66453 6842 93	3 6543 48 70	3 24 72 48	2 86 00	4 1	1	0
0,30585	1̄,71696 69426 3868	1 66450 0299 44	3 6540 23 98	3 24 69 62	2 85 96	4 1	1	0
0,30586	1̄,71698 35876 4167	1 66446 3759 20	3 6536 99 28	3 24 66 76	2 85 92	4 1	1	0
0,30587	1̄,71700 02322 7926	1 66442 7222 21	3 6533 74 61	3 24 63 90	2 85 88	4 1	1	0
0,30588	1̄,71701 68765 5148	1 66439 0688 46	3 6530 49 97	3 24 61 04	2 85 84	4 1	1	0
0,30589	1̄,71703 35204 5836	1 66435 4157 96	3 6527 25 36	3 24 58 18	2 85 80	4 1	1	0
0,30590	1̄,71705 01639 9994	1 66431 7630 71	3 6524 00 78	3 24 55 32	2 85 76	4 1	1	0
0,30591	1̄,71706 68071 7625	1 66428 1106 70	3 6520 76 23	3 24 52 46	2 85 72	4 1	1	0
0,30592	1̄,71708 34499 8732	1 66424 4585 94	3 6517 51 71	3 24 49 60	2 85 68	4 1	1	0
0,30593	1̄,71710 00924 3318	1 66420 8068 42	3 6514 27 21	3 24 46 74	2 85 64	4 1	1	0
0,30594	1̄,71711 67345 1386	1 66417 1554 15	3 6511 02 74	3 24 43 88	2 85 60	4 1	1	0
0,30595	1̄,71713 33762 2940	1 66413 5043 12	3 6507 78 30	3 24 41 02	2 85 56	4 1	1	0
0,30596	1̄,71715 00175 7983	1 66409 8535 34	3 6504 53 89	3 24 38 16	2 85 52	4 1	1	0
0,30597	1̄,71716 66585 6518	1 66406 2030 80	3 6501 29 51	3 24 35 30	2 85 48	4 1	1	0
0,30598	1̄,71718 32991 8549	1 66402 5529 50	3 6498 05 16	3 24 32 45	2 85 44	4 1	1	0
0,30599	1̄,71719 99394 4079	1 66398 9031 45	3 6494 80 84	3 24 29 60	2 85 40	4 1	1	0
0,30600	1̄,71721 65793 3110	1 66395 2536 64	3 6491 56 54	3 24 26 75	2 85 36	4 1	1	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)
0,30600	1,71721,65793,3111	1,66395,2536,70	3,6491,56,49	3,24,26,80	2,85,35	3,9	1	0
0,30601	1,71723,32188,5648	1,66391,6045,14	3,6488,32,22	3,24,23,95	2,85,31	3,9	1	0
0,30602	1,71724,98580,1693	1,66387,9556,82	3,6485,07,98	3,24,21,10	2,85,27	3,9	1	0
0,30603	1,71726,64968,1250	1,66384,3071,74	3,6481,83,77	3,24,18,25	2,85,23	3,9	1	0
0,30604	1,71728,31352,4322	1,66380,6589,90	3,6478,59,59	3,24,15,40	2,85,19	3,9	1	0
0,30605	1,71729,97733,0912	1,66377,0111,30	3,6475,35,44	3,24,12,55	2,85,15	3,9	1	0
0,30606	1,71731,64110,1023	1,66373,3635,95	3,6472,11,31	3,24,09,70	2,85,11	3,9	1	0
0,30607	1,71733,30483,4659	1,66369,7163,84	3,6468,87,21	3,24,06,85	2,85,07	3,9	1	0
0,30608	1,71734,96853,1823	1,66366,0694,97	3,6465,63,14	3,24,04,00	2,85,03	3,9	1	0
0,30609	1,71736,63219,2518	1,66362,4229,34	3,6462,39,10	3,24,01,15	2,84,99	3,9	1	0
0,30610	1,71738,29581,6747	1,66358,7766,95	3,6459,15,09	3,23,98,30	2,84,95	3,9	1	0
0,30611	1,71739,95940,4514	1,66355,1307,80	3,6455,91,11	3,23,95,45	2,84,91	3,9	1	0
0,30612	1,71741,62295,5822	1,66351,4851,89	3,6452,67,16	3,23,92,60	2,84,87	3,9	1	0
0,30613	1,71743,28647,0674	1,66347,8399,22	3,6449,43,23	3,23,89,75	2,84,83	3,9	1	0
0,30614	1,71744,94994,9073	1,66344,1949,79	3,6446,19,33	3,23,86,90	2,84,79	3,9	1	0
0,30615	1,71746,61339,1023	1,66340,5503,60	3,6442,95,46	3,23,84,05	2,84,75	3,9	1	0
0,30616	1,71748,27679,6527	1,66336,9060,65	3,6439,71,62	3,23,81,20	2,84,71	3,9	1	0
0,30617	1,71749,94016,5588	1,66333,2620,93	3,6436,47,81	3,23,78,35	2,84,67	3,9	1	0
0,30618	1,71751,60349,8209	1,66329,6184,45	3,6433,24,03	3,23,75,50	2,84,63	3,9	1	0
0,30619	1,71753,26679,4393	1,66325,9751,21	3,6430,00,28	3,23,72,65	2,84,59	3,9	1	0
0,30620	1,71754,93005,4144	1,66322,3321,21	3,6426,76,55	3,23,69,80	2,84,55	3,9	1	0
0,30621	1,71756,59327,7465	1,66318,6894,44	3,6423,52,85	3,23,66,95	2,84,51	3,9	1	0
0,30622	1,71758,25646,4359	1,66315,0470,91	3,6420,29,18	3,23,64,10	2,84,47	3,9	1	0
0,30623	1,71759,91961,4830	1,66311,4050,62	3,6417,05,54	3,23,61,26	2,84,43	3,9	1	0
0,30624	1,71761,58272,8881	1,66307,7633,56	3,6413,81,93	3,23,58,42	2,84,39	3,9	1	0
0,30625	1,71763,24580,6515	1,66304,1219,74	3,6410,58,35	3,23,55,58	2,84,35	3,9	1	0
0,30626	1,71764,90884,7735	1,66300,4809,16	3,6407,34,79	3,23,52,74	2,84,31	3,9	1	0
0,30627	1,71766,57185,2544	1,66296,8401,81	3,6404,11,26	3,23,49,90	2,84,27	3,9	1	0
0,30628	1,71768,23482,0946	1,66293,1997,70	3,6400,87,76	3,23,47,06	2,84,23	3,9	1	0
0,30629	1,71769,89775,2944	1,66289,5596,82	3,6397,64,29	3,23,44,22	2,84,19	3,9	1	0
0,30630	1,71771,56064,8541	1,66285,9199,18	3,6394,40,85	3,23,41,38	2,84,15	3,9	1	0
0,30631	1,71773,32350,7740	1,66282,2804,77	3,6391,17,44	3,23,38,54	2,84,11	3,9	1	0
0,30632	1,71774,88633,0545	1,66278,6413,60	3,6387,94,05	3,23,35,70	2,84,07	3,9	1	0
0,30633	1,71776,54911,6959	1,66275,0025,66	3,6384,70,69	3,23,32,86	2,84,03	3,9	1	0
0,30634	1,71778,21186,6985	1,66271,3640,95	3,6381,47,36	3,23,30,02	2,83,99	3,9	1	0
0,30635	1,71779,87458,0626	1,66267,7259,48	3,6378,24,06	3,23,27,18	2,83,95	3,9	1	0
0,30636	1,71781,53725,7885	1,66264,0881,24	3,6375,00,79	3,23,24,34	2,83,91	3,9	1	0
0,30637	1,71783,19989,8766	1,66260,4506,23	3,6371,77,55	3,23,21,50	2,83,87	3,9	1	0
0,30638	1,71784,86250,3272	1,66256,8134,45	3,6368,54,34	3,23,18,66	2,83,83	3,9	1	0
0,30639	1,71786,52507,1406	1,66253,1765,91	3,6365,31,15	3,23,15,82	2,83,79	3,9	1	0
0,30640	1,71788,18760,3172	1,66249,5400,60	3,6362,07,99	3,23,12,98	2,83,75	3,9	1	0
0,30641	1,71789,85009,8573	1,66245,9038,52	3,6358,84,86	3,23,10,14	2,83,71	3,9	1	0
0,30642	1,71791,51255,7612	1,66242,2679,67	3,6355,61,76	3,23,07,30	2,83,67	3,9	1	0
0,30643	1,71793,17498,0292	1,66238,6324,05	3,6352,38,69	3,23,04,46	2,83,63	3,9	1	0
0,30644	1,71794,83736,6616	1,66234,9971,66	3,6349,15,65	3,23,01,62	2,83,59	3,9	1	0
0,30645	1,71796,49971,6588	1,66231,3622,50	3,6345,92,63	3,22,98,78	2,83,55	3,9	1	0
0,30646	1,71798,16203,0211	1,66227,7276,57	3,6342,69,64	3,22,95,94	2,83,51	3,9	1	0
0,30647	1,71799,82430,7488	1,66224,0933,87	3,6339,46,68	3,22,93,10	2,83,47	3,9	1	0
0,30648	1,71801,48654,8422	1,66220,4594,40	3,6336,23,75	3,22,90,27	2,83,43	3,9	1	0
0,30649	1,71803,14875,3016	1,66216,8258,16	3,6333,00,85	3,22,87,44	2,83,39	3,9	1	0
0,30650	1,71804,81092,1274	1,66213,1925,15	3,6329,77,98	3,22,84,61	2,83,35	3,9	1	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)
0,30650	$\bar{1},71804,81092,1274$	1,66213,1925,15	3,6329,77,98	3,22,84,61	2,83,35	3,9	1	0
0,30651	$\bar{1},71806,47305,3199$	1,66209,5595,37	3,6326,55,13	3,22,81,78	2,83,31	3,9	1	0
0,30652	$\bar{1},71808,13514,8794$	1,66205,9268,82	3,6323,32,31	3,22,78,95	2,83,27	3,9	1	0
0,30653	$\bar{1},71809,79720,8063$	1,66202,2945,50	3,6320,09,52	3,22,76,12	2,83,23	3,9	1	0
0,30654	$\bar{1},71811,45923,1009$	1,66198,6625,40	3,6316,86,76	3,22,73,29	2,83,19	3,9	1	0
0,30655	$\bar{1},71813,12121,7634$	1,66195,0308,53	3,6313,64,03	3,22,70,46	2,83,15	3,9	1	0
0,30656	$\bar{1},71814,78316,7943$	1,66191,3994,89	3,6310,41,33	3,22,67,63	2,83,11	3,9	1	0
0,30657	$\bar{1},71816,44508,1938$	1,66187,7684,48	3,6307,18,65	3,22,64,80	2,83,07	3,9	1	0
0,30658	$\bar{1},71818,10695,9622$	1,66184,1377,29	3,6303,96,00	3,22,61,97	2,83,03	3,9	1	0
0,30659	$\bar{1},71819,76880,0999$	1,66180,5073,33	3,6300,73,38	3,22,59,14	2,82,99	3,9	1	0
0,30660	$\bar{1},71821,43060,6072$	1,66176,8772,60	3,6297,50,79	3,22,56,31	2,82,95	3,9	1	0
0,30661	$\bar{1},71823,09237,4845$	1,66173,2475,09	3,6294,28,23	3,22,53,48	2,82,91	3,9	1	0
0,30662	$\bar{1},71824,75410,7320$	1,66169,6180,81	3,6291,05,70	3,22,50,65	2,82,87	3,9	1	0
0,30663	$\bar{1},71826,41580,3501$	1,66165,9889,75	3,6287,83,19	3,22,47,82	2,82,83	3,9	1	0
0,30664	$\bar{1},71828,07746,3391$	1,66162,3601,92	3,6284,60,71	3,22,44,99	2,82,79	3,9	1	0
0,30665	$\bar{1},71829,73908,6993$	1,66158,7317,31	3,6281,38,26	3,22,42,16	2,82,75	3,9	1	0
0,30666	$\bar{1},71831,40067,4310$	1,66155,1035,93	3,6278,15,84	3,22,39,33	2,82,71	3,9	1	0
0,30667	$\bar{1},71833,06222,5346$	1,66151,4757,77	3,6274,93,45	3,22,36,50	2,82,67	3,9	1	0
0,30668	$\bar{1},71834,72374,0104$	1,66147,8482,84	3,6271,71,09	3,22,33,67	2,82,63	3,9	1	0
0,30669	$\bar{1},71836,38521,8587$	1,66144,2211,13	3,6268,48,75	3,22,30,84	2,82,59	3,9	1	0
0,30670	$\bar{1},71838,04666,0798$	1,66140,5942,64	3,6265,26,44	3,22,28,01	2,82,55	3,9	1	0
0,30671	$\bar{1},71839,70806,6741$	1,66136,9677,38	3,6262,04,16	3,22,25,18	2,82,51	3,9	1	0
0,30672	$\bar{1},71841,36943,6418$	1,66133,3415,34	3,6258,81,91	3,22,22,35	2,82,47	3,9	1	0
0,30673	$\bar{1},71843,03076,9833$	1,66129,7156,52	3,6255,59,69	3,22,19,53	2,82,43	3,9	1	0
0,30674	$\bar{1},71844,69206,6990$	1,66126,0900,92	3,6252,37,49	3,22,16,71	2,82,39	3,9	1	0
0,30675	$\bar{1},71846,35332,7891$	1,66122,4648,55	3,6249,15,32	3,22,13,89	2,82,35	3,9	1	0
0,30676	$\bar{1},71848,01455,2540$	1,66118,8399,40	3,6245,93,18	3,22,11,07	2,82,31	3,9	1	0
0,30677	$\bar{1},71849,67574,0939$	1,66115,2153,47	3,6242,71,07	3,22,08,25	2,82,27	3,9	1	0
0,30678	$\bar{1},71851,33689,3092$	1,66111,5910,76	3,6239,48,99	3,22,05,43	2,82,23	3,9	1	0
0,30679	$\bar{1},71852,99800,9003$	1,66107,9671,27	3,6236,26,94	3,22,02,61	2,82,19	3,9	1	0
0,30680	$\bar{1},71854,65908,8674$	1,66104,3435,00	3,6233,04,91	3,21,99,79	2,82,15	3,9	1	0
0,30681	$\bar{1},71856,32013,2109$	1,66100,7201,95	3,6229,82,91	3,21,96,97	2,82,11	3,9	1	0
0,30682	$\bar{1},71857,98113,9311$	1,66097,0972,12	3,6226,60,94	3,21,94,15	2,82,07	3,9	1	0
0,30683	$\bar{1},71859,64211,0283$	1,66093,4745,51	3,6223,39,00	3,21,91,33	2,82,03	3,9	1	0
0,30684	$\bar{1},71861,30304,5029$	1,66089,8522,12	3,6220,17,09	3,21,88,51	2,81,99	3,9	1	0
0,30685	$\bar{1},71862,96394,3551$	1,66086,2301,95	3,6216,95,20	3,21,85,69	2,81,95	3,9	1	0
0,30686	$\bar{1},71864,62480,5853$	1,66082,6085,00	3,6213,73,34	3,21,82,87	2,81,91	3,9	1	0
0,30687	$\bar{1},71866,28563,1938$	1,66078,9871,27	3,6210,51,51	3,21,80,05	2,81,87	3,9	1	0
0,30688	$\bar{1},71867,94642,1809$	1,66075,3660,75	3,6207,29,71	3,21,77,23	2,81,83	3,9	1	0
0,30689	$\bar{1},71869,60717,5470$	1,66071,7453,45	3,6204,07,94	3,21,74,41	2,81,79	3,9	1	0
0,30690	$\bar{1},71871,26789,2923$	1,66068,1249,37	3,6200,86,20	3,21,71,59	2,81,75	3,9	1	0
0,30691	$\bar{1},71872,92857,4172$	1,66064,5048,51	3,6197,64,48	3,21,68,77	2,81,71	3,9	1	0
0,30692	$\bar{1},71874,58921,9221$	1,66060,8850,87	3,6194,42,79	3,21,65,95	2,81,67	3,9	1	0
0,30693	$\bar{1},71876,24982,8072$	1,66057,2656,44	3,6191,21,13	3,21,63,13	2,81,63	3,9	1	0
0,30694	$\bar{1},71877,91040,0728$	1,66053,6465,23	3,6187,99,50	3,21,60,31	2,81,59	3,9	1	0
0,30695	$\bar{1},71879,57093,7193$	1,66050,0277,24	3,6184,77,90	3,21,57,49	2,81,55	3,9	1	0
0,30696	$\bar{1},71881,23143,7470$	1,66046,4092,46	3,6181,56,33	3,21,54,67	2,81,51	3,9	1	0
0,30697	$\bar{1},71882,89190,1562$	1,66042,7910,90	3,6178,34,78	3,21,51,85	2,81,47	3,9	1	0
0,30698	$\bar{1},71884,55232,9473$	1,66039,1732,55	3,6175,13,26	3,21,49,04	2,81,43	3,9	1	0
0,30699	$\bar{1},71886,21272,1206$	1,66035,5557,42	3,6171,91,77	3,21,46,23	2,81,39	3,9	1	0
0,30700	$\bar{1},71887,87307,6763$	1,66031,9385,50	3,6168,70,31	3,21,43,42	2,81,35	3,9	1	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)
0,30700	$\bar{1},71887,87307,6763$	1,66031,9385,50	3,6168,70,31	3,21,43,42	2,81,35	3,9	1	0
0,30701	$\bar{1},71889,53339,6149$	1,66028,3216,80	3,6165,48,88	3,21,40,61	2,81,31	3,9	1	0
0,30702	$\bar{1},71891,19367,9366$	1,66024,7051,31	3,6162,27,47	3,21,37,80	2,81,27	3,9	1	0
0,30703	$\bar{1},71892,85392,6417$	1,66021,0889,04	3,6159,06,09	3,21,34,99	2,81,23	3,9	1	0
0,30704	$\bar{1},71894,51413,7306$	1,66017,4729,98	3,6155,84,74	3,21,32,18	2,81,19	3,9	1	0
0,30705	$\bar{1},71896,17431,2036$	1,66013,8574,13	3,6152,63,42	3,21,29,37	2,81,15	3,9	1	0
0,30706	$\bar{1},71897,83445,0610$	1,66010,2421,50	3,6149,42,13	3,21,26,56	2,81,11	3,9	1	0
0,30707	$\bar{1},71899,49455,3032$	1,66006,6272,08	3,6146,20,86	3,21,23,75	2,81,07	3,9	1	0
0,30708	$\bar{1},71901,15461,9304$	1,66003,0125,87	3,6142,99,62	3,21,20,94	2,81,03	3,9	1	0
0,30709	$\bar{1},71902,81464,9430$	1,65999,3982,87	3,6139,78,41	3,21,18,13	2,80,99	3,9	1	0
0,30710	$\bar{1},71904,47464,3413$	1,65995,7843,09	3,6136,57,23	3,21,15,32	2,80,95	3,9	1	0
0,30711	$\bar{1},71906,13460,1256$	1,65992,1706,52	3,6133,36,08	3,21,12,51	2,80,91	3,9	1	0
0,30712	$\bar{1},71907,79452,2963$	1,65988,5573,16	3,6130,14,95	3,21,09,70	2,80,87	3,9	1	0
0,30713	$\bar{1},71909,45440,8536$	1,65984,9443,01	3,6126,93,85	3,21,06,89	2,80,83	3,9	1	0
0,30714	$\bar{1},71911,11425,7979$	1,65981,3316,07	3,6123,72,78	3,21,04,08	2,80,79	3,9	1	0
0,30715	$\bar{1},71912,77407,1295$	1,65977,7192,34	3,6120,51,74	3,21,01,27	2,80,75	3,9	1	0
0,30716	$\bar{1},71914,43384,8487$	1,65974,1071,82	3,6117,30,73	3,20,98,46	2,80,71	3,9	1	0
0,30717	$\bar{1},71916,09358,9559$	1,65970,4954,51	3,6114,09,75	3,20,95,65	2,80,67	3,9	1	0
0,30718	$\bar{1},71917,75329,4514$	1,65966,8840,41	3,6110,88,79	3,20,92,84	2,80,63	3,9	1	0
0,30719	$\bar{1},71919,41296,3354$	1,65963,2729,52	3,6107,67,86	3,20,90,03	2,80,59	3,9	1	0
0,30720	$\bar{1},71921,07259,6084$	1,65959,6621,84	3,6104,46,96	3,20,87,22	2,80,55	3,9	1	0
0,30721	$\bar{1},71922,73219,2706$	1,65956,0517,37	3,6101,26,09	3,20,84,41	2,80,51	3,9	1	0
0,30722	$\bar{1},71924,39175,3223$	1,65952,4416,11	3,6098,05,25	3,20,81,60	2,80,47	3,9	1	0
0,30723	$\bar{1},71926,05127,7639$	1,65948,8318,06	3,6094,84,43	3,20,78,80	2,80,43	3,9	1	0
0,30724	$\bar{1},71927,71076,5957$	1,65945,2223,22	3,6091,63,64	3,20,76,00	2,80,39	3,9	1	0
0,30725	$\bar{1},71929,37021,8180$	1,65941,6131,58	3,6088,42,88	3,20,73,20	2,80,35	3,9	1	0
0,30726	$\bar{1},71931,02963,4312$	1,65938,0043,15	3,6085,22,15	3,20,70,40	2,80,31	3,9	1	0
0,30727	$\bar{1},71932,68901,4355$	1,65934,3957,93	3,6082,01,45	3,20,67,60	2,80,27	3,9	1	0
0,30728	$\bar{1},71934,34835,8313$	1,65930,7875,92	3,6078,80,77	3,20,64,80	2,80,23	3,9	1	0
0,30729	$\bar{1},71936,00766,6189$	1,65927,1797,11	3,6075,60,12	3,20,62,00	2,80,19	3,9	1	0
0,30730	$\bar{1},71937,66693,7986$	1,65923,5721,51	3,6072,39,50	3,20,59,20	2,80,15	3,9	1	0
0,30731	$\bar{1},71939,32617,3708$	1,65919,9649,12	3,6069,18,91	3,20,56,40	2,80,11	3,9	1	0
0,30732	$\bar{1},71940,98537,3357$	1,65916,3579,93	3,6065,98,35	3,20,53,60	2,80,07	3,9	1	0
0,30733	$\bar{1},71942,64453,6937$	1,65912,7513,95	3,6062,77,81	3,20,50,80	2,80,03	3,9	1	0
0,30734	$\bar{1},71944,30366,4451$	1,65909,1451,17	3,6059,57,30	3,20,48,00	2,79,99	3,9	1	0
0,30735	$\bar{1},71945,96275,5902$	1,65905,5391,60	3,6056,36,82	3,20,45,20	2,79,95	3,9	1	0
0,30736	$\bar{1},71947,62181,1294$	1,65901,9335,23	3,6053,16,37	3,20,42,40	2,79,91	3,9	1	0
0,30737	$\bar{1},71949,28083,0629$	1,65898,3282,07	3,6049,95,95	3,20,39,60	2,79,87	3,9	1	0
0,30738	$\bar{1},71950,93981,3911$	1,65894,7232,11	3,6046,75,55	3,20,36,80	2,79,83	3,9	1	0
0,30739	$\bar{1},71952,59876,1143$	1,65891,1185,35	3,6043,55,18	3,20,34,00	2,79,79	3,9	1	0
0,30740	$\bar{1},71954,25767,2328$	1,65887,5141,80	3,6040,34,84	3,20,31,20	2,79,75	3,9	1	0
0,30741	$\bar{1},71955,91654,7470$	1,65883,9101,45	3,6037,14,53	3,20,28,40	2,79,71	3,9	1	0
0,30742	$\bar{1},71957,57538,6571$	1,65880,3064,30	3,6033,94,25	3,20,25,60	2,79,67	3,9	1	0
0,30743	$\bar{1},71959,23418,9635$	1,65876,7030,36	3,6030,73,99	3,20,22,80	2,79,63	3,9	1	0
0,30744	$\bar{1},71960,89295,6665$	1,65873,0999,62	3,6027,53,76	3,20,20,00	2,79,59	3,9	1	0
0,30745	$\bar{1},71962,55168,7665$	1,65869,4972,08	3,6024,33,56	3,20,17,20	2,79,55	3,9	1	0
0,30746	$\bar{1},71964,21038,2637$	1,65865,8947,74	3,6021,13,39	3,20,14,40	2,79,51	3,9	1	0
0,30747	$\bar{1},71965,86904,1585$	1,65862,2926,61	3,6017,93,25	3,20,11,60	2,79,47	3,9	1	0
0,30748	$\bar{1},71967,52766,4512$	1,65858,6908,68	3,6014,73,13	3,20,08,81	2,79,43	3,9	1	0
0,30749	$\bar{1},71969,18625,1421$	1,65855,0893,95	3,6011,53,04	3,20,06,02	2,79,39	3,9	1	0
0,30750	$\bar{1},71970,84480,2315$	1,65851,4882,42	3,6008,32,98	3,20,03,23	2,79,35	3,9	1	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)
0,30750	1,71970,84480,2315	1,65851,4882,42	3,6008,32,98	3,20,03,23	2,79,35	3,9	1	0
0,30751	1,71972,50331,7197	1,65847,8874,09	3,6005,12,95	3,20,00,44	2,79,31	3,9	1	0
0,30752	1,71974,16179,6071	1,65844,2868,96	3,6001,92,95	3,19,97,65	2,79,27	3,9	1	0
0,30753	1,71975,82023,8940	1,65840,6867,03	3,5998,72,97	3,19,94,86	2,79,23	3,9	1	0
0,30754	1,71977,47864,5807	1,65837,0868,30	3,5995,53,02	3,19,92,07	2,79,19	3,9	1	0
0,30755	1,71979,13701,6675	1,65833,4872,77	3,5992,33,10	3,19,89,28	2,79,15	3,9	1	0
0,30756	1,71980,79535,1548	1,65829,8880,44	3,5989,13,21	3,19,86,49	2,79,11	3,9	1	0
0,30757	1,71982,45365,0428	1,65826,2891,31	3,5985,93,35	3,19,83,70	2,79,07	3,9	1	0
0,30758	1,71984,11191,3319	1,65822,6905,38	3,5982,73,51	3,19,80,91	2,79,03	3,9	1	0
0,30759	1,71985,77014,0224	1,65819,0922,64	3,5979,53,70	3,19,78,12	2,78,99	3,9	1	0
0,30760	1,71987,42833,1147	1,65815,4943,10	3,5976,33,92	3,19,75,33	2,78,95	3,9	1	0
0,30761	1,71989,08648,6090	1,65811,8966,76	3,5973,14,17	3,19,72,54	2,78,91	3,9	1	0
0,30762	1,71990,74460,5057	1,65808,2993,62	3,5969,94,44	3,19,69,75	2,78,87	3,9	1	0
0,30763	1,71992,40268,8051	1,65804,7023,68	3,5966,74,74	3,19,66,96	2,78,83	3,9	1	0
0,30764	1,71994,06073,5075	1,65801,1056,93	3,5963,55,07	3,19,64,17	2,78,79	3,9	1	0
0,30765	1,71995,71874,6132	1,65797,5093,38	3,5960,35,43	3,19,61,38	2,78,75	3,9	1	0
0,30766	1,71997,37672,1225	1,65793,9133,03	3,5957,15,82	3,19,58,59	2,78,71	3,9	1	0
0,30767	1,71999,03466,0358	1,65790,3175,87	3,5953,96,23	3,19,55,80	2,78,67	3,9	1	0
0,30768	1,72000,69256,3534	1,65786,7221,91	3,5950,76,67	3,19,53,01	2,78,63	3,9	1	0
0,30769	1,72002,35043,0756	1,65783,1271,14	3,5947,57,14	3,19,50,22	2,78,59	3,9	1	0
0,30770	1,72004,00826,2027	1,65779,5323,57	3,5944,37,64	3,19,47,43	2,78,55	3,9	1	0
0,30771	1,72005,66605,7351	1,65775,9379,19	3,5941,18,17	3,19,44,64	2,78,51	3,9	1	0
0,30772	1,72007,32381,6730	1,65772,3438,01	3,5937,98,72	3,19,41,85	2,78,47	3,9	1	0
0,30773	1,72008,98154,0168	1,65768,7500,02	3,5934,79,30	3,19,39,07	2,78,43	3,9	1	0
0,30774	1,72010,63922,7668	1,65765,1565,23	3,5931,59,91	3,19,36,29	2,78,39	3,9	1	0
0,30775	1,72012,29687,9233	1,65761,5633,63	3,5928,40,55	3,19,33,51	2,78,35	3,9	1	0
0,30776	1,72013,95449,4867	1,65757,9705,22	3,5925,21,21	3,19,30,73	2,78,31	3,9	1	0
0,30777	1,72015,61207,4572	1,65754,3780,01	3,5922,01,90	3,19,27,95	2,78,27	3,9	1	0
0,30778	1,72017,26961,8352	1,65750,7857,99	3,5918,82,62	3,19,25,17	2,78,23	3,9	1	0
0,30779	1,72018,92712,6210	1,65747,1939,16	3,5915,63,37	3,19,22,39	2,78,19	3,9	1	0
0,30780	1,72020,58459,8149	1,65743,6023,53	3,5912,44,15	3,19,19,61	2,78,15	3,9	1	0
0,30781	1,72022,24203,4173	1,65740,0111,09	3,5909,24,95	3,19,16,83	2,78,11	3,9	1	0
0,30782	1,72023,89943,4284	1,65736,4201,84	3,5906,05,78	3,19,14,05	2,78,07	3,9	1	0
0,30783	1,72025,55679,8486	1,65732,8295,78	3,5902,86,64	3,19,11,27	2,78,03	3,9	1	0
0,30784	1,72027,21412,6782	1,65729,2392,91	3,5899,67,53	3,19,08,49	2,77,99	3,9	1	0
0,30785	1,72028,87141,9175	1,65725,6493,23	3,5896,48,45	3,19,05,71	2,77,95	3,9	1	0
0,30786	1,72030,52867,5668	1,65722,0596,75	3,5893,29,39	3,19,02,93	2,77,91	3,9	1	0
0,30787	1,72032,18589,6265	1,65718,4703,46	3,5890,10,36	3,19,00,15	2,77,87	3,9	1	0
0,30788	1,72033,84308,0968	1,65714,8813,36	3,5886,91,36	3,18,97,37	2,77,83	3,9	1	0
0,30789	1,72035,50022,9781	1,65711,2926,45	3,5883,72,39	3,18,94,59	2,77,79	3,9	1	0
0,30790	1,72037,15734,2707	1,65707,7042,73	3,5880,53,44	3,18,91,81	2,77,75	3,9	1	0
0,30791	1,72038,81441,9750	1,65704,1162,20	3,5877,34,52	3,18,89,03	2,77,71	3,9	1	0
0,30792	1,72040,47146,0912	1,65700,5284,85	3,5874,15,63	3,18,86,25	2,77,67	3,9	1	0
0,30793	1,72042,12846,6197	1,65696,9410,69	3,5870,96,77	3,18,83,47	2,77,63	3,9	1	0
0,30794	1,72043,78543,5608	1,65693,3539,72	3,5867,77,94	3,18,80,69	2,77,59	3,9	1	0
0,30795	1,72045,44236,9148	1,65689,7671,94	3,5864,59,13	3,18,77,91	2,77,55	3,9	1	0
0,30796	1,72047,09926,6820	1,65686,1807,35	3,5861,40,35	3,18,75,13	2,77,51	3,9	1	0
0,30797	1,72048,75612,8627	1,65682,5945,95	3,5858,21,60	3,18,72,35	2,77,47	3,9	1	0
0,30798	1,72050,41295,4573	1,65679,0087,73	3,5855,02,88	3,18,69,58	2,77,43	3,9	1	0
0,30799	1,72052,06974,4661	1,65675,4232,70	3,5851,84,18	3,18,66,81	2,77,39	3,9	1	0
0,30800	1,72053,72649,8894	1,65671,8380,86	3,5848,65,51	3,18,64,04	2,77,35	3,9	1	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)
0,30800	1,72053,72649,8889	1,65671,8380,82	3,5848,65,59	3,18,63,87	2,77,58	3,8	1	0
0,30801	1,72055,38321,7270	1,65668,2532,16	3,5845,46,95	3,18,61,09	2,77,54	3,8	1	0
0,30802	1,72057,03989,9802	1,65664,6686,69	3,5842,28,34	3,18,58,31	2,77,50	3,8	1	0
0,30803	1,72058,69654,6489	1,65661,0844,41	3,5839,09,76	3,18,55,54	2,77,46	3,8	1	0
0,30804	1,72060,35315,7333	1,65657,5005,31	3,5835,91,20	3,18,52,77	2,77,42	3,8	1	0
0,30805	1,72062,00973,2338	1,65653,9169,40	3,5832,72,67	3,18,50,00	2,77,38	3,8	1	0
0,30806	1,72063,66627,1507	1,65650,3336,67	3,5829,54,17	3,18,47,23	2,77,34	3,8	1	0
0,30807	1,72065,32277,4844	1,65646,7507,13	3,5826,35,70	3,18,44,46	2,77,30	3,8	1	0
0,30808	1,72066,97924,2351	1,65643,1680,77	3,5823,17,26	3,18,41,69	2,77,26	3,8	1	0
0,30809	1,72068,63567,4032	1,65639,5857,60	3,5819,98,84	3,18,38,92	2,77,22	3,8	1	0
0,30810	1,72070,29206,9890	1,65636,0037,61	3,5816,80,45	3,18,36,15	2,77,18	3,8	1	0
0,30811	1,72071,94842,9928	1,65632,4220,81	3,5813,62,09	3,18,33,38	2,77,14	3,8	1	0
0,30812	1,72073,60475,4149	1,65628,8407,19	3,5810,43,76	3,18,30,61	2,77,10	3,8	1	0
0,30813	1,72075,26104,2556	1,65625,2596,75	3,5807,25,45	3,18,27,84	2,77,06	3,8	1	0
0,30814	1,72076,91729,5153	1,65621,6789,50	3,5804,07,17	3,18,25,07	2,77,02	3,8	1	0
0,30815	1,72078,57351,1943	1,65618,0985,43	3,5800,88,92	3,18,22,30	2,76,98	3,8	1	0
0,30816	1,72080,22969,2928	1,65614,5184,54	3,5797,70,70	3,18,19,53	2,76,94	3,8	1	0
0,30817	1,72081,88583,8113	1,65610,9386,83	3,5794,52,50	3,18,16,76	2,76,90	3,8	1	0
0,30818	1,72083,54194,7500	1,65607,3592,31	3,5791,34,33	3,18,13,99	2,76,86	3,8	1	0
0,30819	1,72085,19802,1092	1,65603,7800,97	3,5788,16,19	3,18,11,22	2,76,82	3,8	1	0
0,30820	1,72086,85405,8893	1,65600,2012,81	3,5784,98,08	3,18,08,45	2,76,78	3,8	1	0
0,30821	1,72088,51006,0906	1,65596,6227,83	3,5781,80,00	3,18,05,68	2,76,74	3,8	1	0
0,30822	1,72090,16602,7134	1,65593,0446,03	3,5778,61,94	3,18,02,91	2,76,70	3,8	1	0
0,30823	1,72091,82195,7580	1,65589,4667,41	3,5775,43,91	3,18,00,14	2,76,66	3,8	1	0
0,30824	1,72093,47785,2247	1,65585,8891,97	3,5772,25,91	3,17,97,37	2,76,62	3,8	1	0
0,30825	1,72095,13371,1139	1,65582,3119,71	3,5769,07,94	3,17,94,60	2,76,58	3,8	1	0
0,30826	1,72096,78953,4259	1,65578,7350,63	3,5765,89,99	3,17,91,83	2,76,54	3,8	1	0
0,30827	1,72098,44532,1610	1,65575,1584,73	3,5762,72,07	3,17,89,06	2,76,50	3,8	1	0
0,30828	1,72100,10107,3195	1,65571,5822,01	3,5759,54,18	3,17,86,30	2,76,46	3,8	1	0
0,30829	1,72101,75678,9017	1,65568,0062,47	3,5756,36,32	3,17,83,54	2,76,42	3,8	1	0
0,30830	1,72103,41246,9079	1,65564,4306,11	3,5753,18,48	3,17,80,78	2,76,38	3,8	1	0
0,30831	1,72105,06811,3385	1,65560,8552,93	3,5750,00,67	3,17,78,02	2,76,34	3,8	1	0
0,30832	1,72106,72372,1938	1,65557,2802,92	3,5746,82,89	3,17,75,26	2,76,30	3,8	1	0
0,30833	1,72108,37929,4741	1,65553,7056,09	3,5743,65,14	3,17,72,50	2,76,26	3,8	1	0
0,30834	1,72110,03483,1797	1,65550,1312,44	3,5740,47,42	3,17,69,74	2,76,22	3,8	1	0
0,30835	1,72111,69033,3109	1,65546,5571,97	3,5737,29,72	3,17,66,98	2,76,18	3,8	1	0
0,30836	1,72113,34579,8681	1,65542,9834,67	3,5734,12,05	3,17,64,22	2,76,14	3,8	1	0
0,30837	1,72115,00122,8516	1,65539,4100,55	3,5730,94,41	3,17,61,46	2,76,10	3,8	1	0
0,30838	1,72116,65662,2617	1,65535,8369,61	3,5727,76,80	3,17,58,70	2,76,06	3,8	1	0
0,30839	1,72118,31198,0987	1,65532,2641,84	3,5724,59,21	3,17,55,94	2,76,02	3,8	1	0
0,30840	1,72119,96730,3629	1,65528,6917,25	3,5721,41,65	3,17,53,18	2,75,98	3,8	1	0
0,30841	1,72121,62259,0546	1,65525,1195,83	3,5718,24,12	3,17,50,42	2,75,94	3,8	1	0
0,30842	1,72123,27784,1742	1,65521,5477,59	3,5715,06,62	3,17,47,66	2,75,90	3,8	1	0
0,30843	1,72124,93305,7220	1,65517,9762,52	3,5711,89,14	3,17,44,90	2,75,86	3,8	1	0
0,30844	1,72126,58823,6983	1,65514,4050,63	3,5708,71,69	3,17,42,14	2,75,82	3,8	1	0
0,30845	1,72128,24338,1034	1,65510,8341,91	3,5705,54,27	3,17,39,38	2,75,78	3,8	1	0
0,30846	1,72129,89848,9376	1,65507,2636,37	3,5702,36,88	3,17,36,62	2,75,74	3,8	1	0
0,30847	1,72131,55356,2012	1,65503,6934,00	3,5699,19,51	3,17,33,86	2,75,70	3,8	1	0
0,30848	1,72133,20859,8946	1,65500,1234,80	3,5696,02,17	3,17,31,10	2,75,66	3,8	1	0
0,30849	1,72134,86360,0181	1,65496,5538,78	3,5692,84,86	3,17,28,34	2,75,62	3,8	1	0
0,30850	1,72136,51856,5720	1,65492,9845,93	3,5689,67,58	3,17,25,58	2,75,58	3,8	1	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)
0,30850	1,72136,51856,5720	1,65492,9845,93	3,5689,67,58	3,17,25,58	2,75,58	3,8	1	0
0,30851	1,72138,17349,5566	1,65489,4156,25	3,5686,50,32	3,17,22,82	2,75,54	3,8	1	0
0,30852	1,72139,82838,9722	1,65485,8469,75	3,5683,33,09	3,17,20,06	2,75,50	3,8	1	0
0,30853	1,72141,48324,8192	1,65482,2786,42	3,5680,15,89	3,17,17,31	2,75,46	3,8	1	0
0,30854	1,72143,13807,0978	1,65478,7106,26	3,5676,98,72	3,17,14,56	2,75,42	3,8	1	0
0,30855	1,72144,79285,8084	1,65475,1429,27	3,5673,81,57	3,17,11,81	2,75,38	3,8	1	0
0,30856	1,72146,44760,9513	1,65471,5755,45	3,5670,64,45	3,17,09,06	2,75,34	3,8	1	0
0,30857	1,72148,10232,5268	1,65468,0084,81	3,5667,47,36	3,17,06,31	2,75,30	3,8	1	0
0,30858	1,72149,75700,5353	1,65464,4417,34	3,5664,30,30	3,17,03,56	2,75,26	3,8	1	0
0,30859	1,72151,41164,9770	1,65460,8753,04	3,5661,13,26	3,17,00,81	2,75,22	3,8	1	0
0,30860	1,72153,06625,8523	1,65457,3091,91	3,5657,96,25	3,16,98,06	2,75,18	3,8	1	0
0,30861	1,72154,72083,1615	1,65453,7433,95	3,5654,79,27	3,16,95,31	2,75,14	3,8	1	0
0,30862	1,72156,37536,9049	1,65450,1779,16	3,5651,62,32	3,16,92,56	2,75,10	3,8	1	0
0,30863	1,72158,02987,0828	1,65446,6127,54	3,5648,45,39	3,16,89,81	2,75,06	3,8	1	0
0,30864	1,72159,68433,6956	1,65443,0479,09	3,5645,28,49	3,16,87,06	2,75,02	3,8	1	0
0,30865	1,72161,33876,7435	1,65439,4833,81	3,5642,11,62	3,16,84,31	2,74,98	3,8	1	0
0,30866	1,72162,99316,2269	1,65435,9191,69	3,5638,94,78	3,16,81,56	2,74,94	3,8	1	0
0,30867	1,72164,64752,1461	1,65432,3552,74	3,5635,77,96	3,16,78,81	2,74,90	3,8	1	0
0,30868	1,72166,30184,5014	1,65428,7916,96	3,5632,61,17	3,16,76,06	2,74,86	3,8	1	0
0,30869	1,72167,95613,2931	1,65425,2284,35	3,5629,44,41	3,16,73,31	2,74,82	3,8	1	0
0,30870	1,72169,61038,5215	1,65421,6654,91	3,5626,27,68	3,16,70,56	2,74,78	3,8	1	0
0,30871	1,72171,26460,1870	1,65418,1028,63	3,5623,10,97	3,16,67,81	2,74,74	3,8	1	0
0,30872	1,72172,91878,2899	1,65414,5405,52	3,5619,94,29	3,16,65,06	2,74,70	3,8	1	0
0,30873	1,72174,57292,8305	1,65410,9785,58	3,5616,77,64	3,16,62,31	2,74,66	3,8	1	0
0,30874	1,72176,22703,8091	1,65407,4168,80	3,5613,61,02	3,16,59,56	2,74,62	3,8	1	0
0,30875	1,72177,88111,2260	1,65403,8555,19	3,5610,44,42	3,16,56,81	2,74,58	3,8	1	0
0,30876	1,72179,53515,0815	1,65400,2944,75	3,5607,27,85	3,16,54,06	2,74,54	3,8	1	0
0,30877	1,72181,18915,3760	1,65396,7337,47	3,5604,11,31	3,16,51,31	2,74,50	3,8	1	0
0,30878	1,72182,84312,1097	1,65393,1733,36	3,5600,94,80	3,16,48,57	2,74,46	3,8	1	0
0,30879	1,72184,49705,2830	1,65389,6132,41	3,5597,78,31	3,16,45,83	2,74,42	3,8	1	0
0,30880	1,72186,15094,8962	1,65386,0534,63	3,5594,61,85	3,16,43,09	2,74,38	3,8	1	0
0,30881	1,72187,80480,9497	1,65382,4940,01	3,5591,45,42	3,16,40,35	2,74,34	3,8	1	0
0,30882	1,72189,45863,4437	1,65378,9348,56	3,5588,29,02	3,16,37,61	2,74,30	3,8	1	0
0,30883	1,72191,11242,3786	1,65375,3760,27	3,5585,12,64	3,16,34,87	2,74,26	3,8	1	0
0,30884	1,72192,76617,7546	1,65371,8175,14	3,5581,96,29	3,16,32,13	2,74,22	3,8	1	0
0,30885	1,72194,41989,5721	1,65368,2593,18	3,5578,79,97	3,16,29,39	2,74,18	3,8	1	0
0,30886	1,72196,07357,8314	1,65364,7014,38	3,5575,63,68	3,16,26,65	2,74,14	3,8	1	0
0,30887	1,72197,72722,5328	1,65361,1438,74	3,5572,47,41	3,16,23,91	2,74,10	3,8	1	0
0,30888	1,72199,38083,6767	1,65357,5866,27	3,5569,31,17	3,16,21,17	2,74,06	3,8	1	0
0,30889	1,72201,03441,2633	1,65354,0296,96	3,5566,14,96	3,16,18,43	2,74,02	3,8	1	0
0,30890	1,72202,68795,2930	1,65350,4730,81	3,5562,98,78	3,16,15,69	2,73,98	3,8	1	0
0,30891	1,72204,34145,7661	1,65346,9167,82	3,5559,82,62	3,16,12,95	2,73,94	3,8	1	0
0,30892	1,72205,99492,6829	1,65343,3607,99	3,5556,66,49	3,16,10,21	2,73,90	3,8	1	0
0,30893	1,72207,64836,0437	1,65339,8051,33	3,5553,50,39	3,16,07,47	2,73,86	3,8	1	0
0,30894	1,72209,30175,8488	1,65336,2497,83	3,5550,34,32	3,16,04,73	2,73,82	3,8	1	0
0,30895	1,72210,95512,0986	1,65332,6947,49	3,5547,18,27	3,16,01,99	2,73,78	3,8	1	0
0,30896	1,72212,60844,7933	1,65329,1400,31	3,5544,02,25	3,15,99,25	2,73,74	3,8	1	0
0,30897	1,72214,26173,9333	1,65325,5856,29	3,5540,86,26	3,15,96,51	2,73,70	3,8	1	0
0,30898	1,72215,91499,5189	1,65322,0315,43	3,5537,70,29	3,15,93,77	2,73,66	3,8	1	0
0,30899	1,72217,56821,5504	1,65318,4777,73	3,5534,54,35	3,15,91,03	2,73,62	3,8	1	0
0,30900	1,72219,22140,0282	1,65314,9243,19	3,5531,38,44	3,15,88,29	2,73,58	3,8	1	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)
0,30900	1,72219 22140 0282	1,65314 9243 19	3,5531 38 44	3,15 88 29	2,73 58	3,8	1	0
0,30901	1,72220 87454 9525	1,65311 3711 81	3,5528 22 56	3,15 85 55	2,73 54	3,8	1	0
0,30902	1,72222 52766 3237	1,65307 8183 58	3,5525 06 70	3,15 82 81	2,73 50	3,8	1	0
0,30903	1,72224 18074 1421	1,65304 2658 51	3,5521 90 87	3,15 80 08	2,73 46	3,8	1	0
0,30904	1,72225 83378 4080	1,65300 7136 60	3,5518 75 07	3,15 77 35	2,73 42	3,8	1	0
0,30905	1,72227 48679 1217	1,65297 1617 85	3,5515 59 30	3,15 74 62	2,73 38	3,8	1	0
0,30906	1,72229 13976 2835	1,65293 6102 26	3,5512 43 55	3,15 71 89	2,73 34	3,8	1	0
0,30907	1,72230 79269 8937	1,65290 0589 82	3,5509 27 83	3,15 69 16	2,73 30	3,8	1	0
0,30908	1,72232 44559 9527	1,65286 5080 54	3,5506 12 14	3,15 66 43	2,73 26	3,8	1	0
0,30909	1,72234 09846 4608	1,65282 9574 42	3,5502 96 48	3,15 63 70	2,73 22	3,8	1	0
0,30910	1,72235 75129 4182	1,65279 4071 46	3,5499 80 84	3,15 60 97	2,73 18	3,8	1	0
0,30911	1,72237 40408 8253	1,65275 8571 65	3,5496 65 23	3,15 58 24	2,73 14	3,8	1	0
0,30912	1,72239 05684 6825	1,65272 3075 00	3,5493 49 65	3,15 55 51	2,73 10	3,8	1	0
0,30913	1,72240 70956 9900	1,65268 7581 50	3,5490 34 09	3,15 52 78	2,73 06	3,8	1	0
0,30914	1,72242 36225 7482	1,65265 2091 16	3,5487 18 56	3,15 50 05	2,73 02	3,8	1	0
0,30915	1,72244 01490 9573	1,65261 6603 97	3,5484 03 06	3,15 47 32	2,72 98	3,8	1	0
0,30916	1,72245 66752 6177	1,65258 1119 94	3,5480 87 59	3,15 44 59	2,72 94	3,8	1	0
0,30917	1,72247 32010 7297	1,65254 5639 06	3,5477 72 14	3,15 41 86	2,72 90	3,8	1	0
0,30918	1,72248 97265 2936	1,65251 0161 34	3,5474 56 72	3,15 39 13	2,72 86	3,8	1	0
0,30919	1,72250 62516 3097	1,65247 4686 77	3,5471 41 33	3,15 36 40	2,72 82	3,8	1	0
0,30920	1,72252 27763 7784	1,65243 9215 36	3,5468 25 97	3,15 33 67	2,72 78	3,8	1	0
0,30921	1,72253 93007 6999	1,65240 3747 10	3,5465 10 63	3,15 30 94	2,72 74	3,8	1	0
0,30922	1,72255 58248 0746	1,65236 8281 99	3,5461 95 32	3,15 28 21	2,72 70	3,8	1	0
0,30923	1,72257 23484 9028	1,65233 2820 04	3,5458 80 04	3,15 25 48	2,72 66	3,8	1	0
0,30924	1,72258 88718 1848	1,65229 7361 24	3,5455 64 79	3,15 22 75	2,72 62	3,8	1	0
0,30925	1,72260 53947 9209	1,65226 1905 59	3,5452 49 56	3,15 20 02	2,72 58	3,8	1	0
0,30926	1,72262 19174 1115	1,65222 6453 09	3,5449 34 36	3,15 17 29	2,72 54	3,8	1	0
0,30927	1,72263 84396 7568	1,65219 1003 75	3,5446 19 19	3,15 14 56	2,72 50	3,8	1	0
0,30928	1,72265 49615 8572	1,65215 5557 56	3,5443 04 04	3,15 11 84	2,72 46	3,8	1	0
0,30929	1,72267 14831 4130	1,65212 0114 52	3,5439 88 92	3,15 09 12	2,72 42	3,8	1	0
0,30930	1,72268 80043 4245	1,65208 4674 63	3,5436 73 83	3,15 06 40	2,72 38	3,8	1	0
0,30931	1,72270 45251 8920	1,65204 9237 89	3,5433 58 77	3,15 03 68	2,72 34	3,8	1	0
0,30932	1,72272 10456 8158	1,65201 3804 30	3,5430 43 73	3,15 00 96	2,72 30	3,8	1	0
0,30933	1,72273 75658 1962	1,65197 8373 86	3,5427 28 72	3,14 98 24	2,72 26	3,8	1	0
0,30934	1,72275 40856 0336	1,65194 2946 57	3,5424 13 74	3,14 95 52	2,72 22	3,8	1	0
0,30935	1,72277 06050 3283	1,65190 7522 43	3,5420 98 78	3,14 92 80	2,72 18	3,8	1	0
0,30936	1,72278 71241 0805	1,65187 2101 44	3,5417 83 85	3,14 90 08	2,72 14	3,8	1	0
0,30937	1,72280 36428 2906	1,65183 6683 60	3,5414 68 95	3,14 87 36	2,72 10	3,8	1	0
0,30938	1,72282 01611 9590	1,65180 1268 91	3,5411 54 08	3,14 84 64	2,72 06	3,8	1	0
0,30939	1,72283 66792 0859	1,65176 5857 37	3,5408 39 23	3,14 81 92	2,72 02	3,8	1	0
0,30940	1,72285 31968 6716	1,65173 0448 98	3,5405 24 41	3,14 79 20	2,71 98	3,8	1	0
0,30941	1,72286 97141 7165	1,65169 5043 74	3,5402 09 62	3,14 76 48	2,71 94	3,8	1	0
0,30942	1,72288 62311 2209	1,65165 9641 64	3,5398 94 86	3,14 73 76	2,71 90	3,8	1	0
0,30943	1,72290 27477 1851	1,65162 4242 69	3,5395 80 12	3,14 71 04	2,71 86	3,8	1	0
0,30944	1,72291 92639 6094	1,65158 8846 89	3,5392 65 41	3,14 68 32	2,71 82	3,8	1	0
0,30945	1,72293 57798 4941	1,65155 3454 24	3,5389 50 73	3,14 65 60	2,71 78	3,8	1	0
0,30946	1,72295 22953 8395	1,65151 8064 73	3,5386 36 07	3,14 62 88	2,71 74	3,8	1	0
0,30947	1,72296 88105 6460	1,65148 2678 37	3,5383 21 44	3,14 60 16	2,71 70	3,8	1	0
0,30948	1,72298 53253 9138	1,65144 7295 16	3,5380 06 84	3,14 57 44	2,71 66	3,8	1	0
0,30949	1,72300 18398 6433	1,65141 1915 09	3,5376 92 27	3,14 54 72	2,71 62	3,8	1	0
0,30950	1,72301 83539 8348	1,65137 6538 17	3,5373 77 72	3,14 52 00	2,71 58	3,8	1	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)
0,30950	1̄,72301 83539 8348	1,65137 6538 17	3,5373 77 72	3,14 52 00	2,71 58	3,8	1	0
0,30951	1̄,72303 48677 4886	1,65134 1164 39	3,5370 63 20	3,14 49 28	2,71 54	3,8	1	0
0,30952	1̄,72305 13811 6050	1,65130 5793 76	3,5367 48 71	3,14 46 56	2,71 50	3,8	1	0
0,30953	1̄,72306 78942 1844	1,65127 0426 27	3,5364 34 24	3,14 43 85	2,71 46	3,8	1	0
0,30954	1̄,72308 44069 2270	1,65123 5061 93	3,5361 19 80	3,14 41 14	2,71 42	3,8	1	0
0,30955	1̄,72310 09192 7332	1,65119 9700 73	3,5358 05 39	3,14 38 43	2,71 38	3,8	1	0
0,30956	1̄,72311 74312 7033	1,65116 4342 68	3,5354 91 01	3,14 35 72	2,71 34	3,8	1	0
0,30957	1̄,72313 39429 1376	1,65112 8987 77	3,5351 76 65	3,14 33 01	2,71 30	3,8	1	0
0,30958	1̄,72315 04542 0364	1,65109 3636 00	3,5348 62 32	3,14 30 30	2,71 26	3,8	1	0
0,30959	1̄,72316 69651 4000	1,65105 8287 38	3,5345 48 02	3,14 27 59	2,71 22	3,8	1	0
0,30960	1̄,72318 34757 2287	1,65102 2941 90	3,5342 33 74	3,14 24 88	2,71 18	3,8	1	0
0,30961	1̄,72319 99859 5229	1,65098 7599 56	3,5339 19 49	3,14 22 17	2,71 14	3,8	1	0
0,30962	1̄,72321 64958 2829	1,65095 2260 37	3,5336 05 27	3,14 19 46	2,71 10	3,8	1	0
0,30963	1̄,72323 30053 5089	1,65091 6924 32	3,5332 91 08	3,14 16 75	2,71 06	3,8	1	0
0,30964	1̄,72324 95145 2013	1,65088 1591 41	3,5329 76 91	3,14 14 04	2,71 02	3,8	1	0
0,30965	1̄,72326 60233 3604	1,65084 6261 64	3,5326 62 77	3,14 11 33	2,70 98	3,8	1	0
0,30966	1̄,72328 25317 9866	1,65081 0935 01	3,5323 48 66	3,14 08 62	2,70 94	3,8	1	0
0,30967	1̄,72329 90399 0801	1,65077 5611 52	3,5320 34 57	3,14 05 91	2,70 90	3,8	1	0
0,30968	1̄,72331 55476 6413	1,65074 0291 17	3,5317 20 51	3,14 03 20	2,70 86	3,8	1	0
0,30969	1̄,72333 20550 6704	1,65070 4973 96	3,5314 06 48	3,14 00 49	2,70 82	3,8	1	0
0,30970	1̄,72334 85621 1678	1,65066 9659 90	3,5310 92 48	3,13 97 78	2,70 78	3,8	1	0
0,30971	1̄,72336 50688 1338	1,65063 4348 98	3,5307 78 50	3,13 95 07	2,70 74	3,8	1	0
0,30972	1̄,72338 15751 5687	1,65059 9041 20	3,5304 64 55	3,13 92 36	2,70 70	3,8	1	0
0,30973	1̄,72339 80811 4728	1,65056 3736 55	3,5301 50 63	3,13 89 65	2,70 66	3,8	1	0
0,30974	1̄,72341 45867 8465	1,65052 8435 04	3,5298 36 73	3,13 86 94	2,70 62	3,8	1	0
0,30975	1̄,72343 10920 6900	1,65049 3136 67	3,5295 22 86	3,13 84 23	2,70 58	3,8	1	0
0,30976	1̄,72344 75970 0037	1,65045 7841 44	3,5292 09 02	3,13 81 52	2,70 54	3,8	1	0
0,30977	1̄,72346 41015 7878	1,65042 2549 35	3,5288 95 20	3,13 78 81	2,70 50	3,8	1	0
0,30978	1̄,72348 06058 0427	1,65038 7260 40	3,5285 81 41	3,13 76 11	2,70 46	3,8	1	0
0,30979	1̄,72349 71096 7687	1,65035 1974 59	3,5282 67 65	3,13 73 41	2,70 42	3,8	1	0
0,30980	1̄,72351 36131 9662	1,65031 6691 91	3,5279 53 92	3,13 70 71	2,70 38	3,8	1	0
0,30981	1̄,72353 01163 6354	1,65028 1412 37	3,5276 40 21	3,13 68 01	2,70 34	3,8	1	0
0,30982	1̄,72354 66191 7766	1,65024 6135 97	3,5273 26 53	3,13 65 31	2,70 30	3,8	1	0
0,30983	1̄,72356 31216 3902	1,65021 0862 70	3,5270 12 88	3,13 62 61	2,70 26	3,8	1	0
0,30984	1̄,72357 96237 4765	1,65017 5592 57	3,5266 99 25	3,13 59 91	2,70 22	3,8	1	0
0,30985	1̄,72359 61255 0358	1,65014 0325 58	3,5263 85 65	3,13 57 21	2,70 18	3,8	1	0
0,30986	1̄,72361 26269 0684	1,65010 5061 72	3,5260 72 08	3,13 54 51	2,70 14	3,8	1	0
0,30987	1̄,72362 91279 5746	1,65006 9801 00	3,5257 58 53	3,13 51 81	2,70 10	3,8	1	0
0,30988	1̄,72364 56286 5547	1,65003 4543 41	3,5254 45 01	3,13 49 11	2,70 06	3,8	1	0
0,30989	1̄,72366 21290 0090	1,64999 9288 96	3,5251 31 52	3,13 46 41	2,70 02	3,8	1	0
0,30990	1̄,72367 86289 9379	1,64996 4037 64	3,5248 18 06	3,13 43 71	2,69 98	3,8	1	0
0,30991	1̄,72369 51286 3417	1,64992 8789 46	3,5245 04 62	3,13 41 01	2,69 94	3,8	1	0
0,30992	1̄,72371 16279 2206	1,64989 3544 41	3,5241 91 21	3,13 38 31	2,69 90	3,8	1	0
0,30993	1̄,72372 81268 5750	1,64985 8302 50	3,5238 77 83	3,13 35 61	2,69 86	3,8	1	0
0,30994	1̄,72374 46254 4053	1,64982 3063 72	3,5235 64 47	3,13 32 91	2,69 82	3,8	1	0
0,30995	1̄,72376 11236 7117	1,64978 7828 08	3,5232 51 14	3,13 30 21	2,69 78	3,8	1	0
0,30996	1̄,72377 76215 4945	1,64975 2595 57	3,5229 37 84	3,13 27 51	2,69 74	3,8	1	0
0,30997	1̄,72379 41190 7541	1,64971 7366 19	3,5226 24 56	3,13 24 81	2,69 70	3,8	1	0
0,30998	1̄,72381 06162 4907	1,64968 2139 94	3,5223 11 31	3,13 22 11	2,69 66	3,8	1	0
0,30999	1̄,72382 71130 7047	1,64964 6916 83	3,5219 98 09	3,13 19 41	2,69 62	3,8	1	0
0,31000	1̄,72384 36095 3964	1,64961 1696 85	3,5216 84 90	3,13 16 71	2,69 58	3,8	1	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)
0,31000	1,72384,36095,3945	1,64961,1696,64	3,5216,85,24	3,13,16,24	2,70,06	3,7	1	0
0,31001	1,72386,01056,5642	1,64957,6479,79	3,5213,72,08	3,13,13,54	2,70,02	3,7	1	0
0,31002	1,72387,66014,2122	1,64954,1266,07	3,5210,58,94	3,13,10,84	2,69,98	3,7	1	0
0,31003	1,72389,30968,3388	1,64950,6055,48	3,5207,45,83	3,13,08,14	2,69,94	3,7	1	0
0,31004	1,72390,95918,9443	1,64947,0848,02	3,5204,32,75	3,13,05,44	2,69,90	3,7	1	0
0,31005	1,72392,60866,0291	1,64943,5643,69	3,5201,19,70	3,13,02,74	2,69,86	3,7	1	0
0,31006	1,72394,25809,5935	1,64940,0442,49	3,5198,06,67	3,13,00,04	2,69,82	3,7	1	0
0,31007	1,72395,90749,6377	1,64936,5244,42	3,5194,93,67	3,12,97,34	2,69,78	3,7	1	0
0,31008	1,72397,55686,1621	1,64933,0049,48	3,5191,80,70	3,12,94,64	2,69,74	3,7	1	0
0,31009	1,72399,20619,1670	1,64929,4857,67	3,5188,67,75	3,12,91,94	2,69,70	3,7	1	0
0,31010	1,72400,85548,6528	1,64925,9668,99	3,5185,54,83	3,12,89,24	2,69,66	3,7	1	0
0,31011	1,72402,50474,6197	1,64922,4483,44	3,5182,41,94	3,12,86,54	2,69,62	3,7	1	0
0,31012	1,72404,15397,0680	1,64918,9301,02	3,5179,29,07	3,12,83,84	2,69,58	3,7	1	0
0,31013	1,72405,80315,9981	1,64915,4121,73	3,5176,16,23	3,12,81,14	2,69,54	3,7	1	0
0,31014	1,72407,45231,4103	1,64911,8945,57	3,5173,03,42	3,12,78,44	2,69,50	3,7	1	0
0,31015	1,72409,10143,3049	1,64908,3772,54	3,5169,90,64	3,12,75,75	2,69,46	3,7	1	0
0,31016	1,72410,75051,6822	1,64904,8602,63	3,5166,77,88	3,12,73,06	2,69,42	3,7	1	0
0,31017	1,72412,39956,5425	1,64901,3435,85	3,5163,65,15	3,12,70,37	2,69,38	3,7	1	0
0,31018	1,72414,04857,8861	1,64897,8272,20	3,5160,52,45	3,12,67,68	2,69,34	3,7	1	0
0,31019	1,72415,69755,7133	1,64894,3111,68	3,5157,39,77	3,12,64,99	2,69,30	3,7	1	0
0,31020	1,72417,34650,0245	1,64890,7954,28	3,5154,27,12	3,12,62,30	2,69,26	3,7	1	0
0,31021	1,72418,99540,8199	1,64887,2800,01	3,5151,14,50	3,12,59,61	2,69,22	3,7	1	0
0,31022	1,72420,64428,0999	1,64883,7648,87	3,5148,01,90	3,12,56,92	2,69,18	3,7	1	0
0,31023	1,72422,29311,8648	1,64880,2500,85	3,5144,89,33	3,12,54,23	2,69,14	3,7	1	0
0,31024	1,72423,94192,1149	1,64876,7355,96	3,5141,76,79	3,12,51,54	2,69,10	3,7	1	0
0,31025	1,72425,59068,8505	1,64873,2214,19	3,5138,64,27	3,12,48,85	2,69,06	3,7	1	0
0,31026	1,72427,23942,0719	1,64869,7075,55	3,5135,51,78	3,12,46,16	2,69,02	3,7	1	0
0,31027	1,72428,88811,7795	1,64866,1940,03	3,5132,39,32	3,12,43,47	2,68,98	3,7	1	0
0,31028	1,72430,53677,9735	1,64862,6807,64	3,5129,26,89	3,12,40,78	2,68,94	3,7	1	0
0,31029	1,72432,18540,6543	1,64859,1678,37	3,5126,14,48	3,12,38,09	2,68,90	3,7	1	0
0,31030	1,72433,83399,8221	1,64855,6552,23	3,5123,02,10	3,12,35,40	2,68,86	3,7	1	0
0,31031	1,72435,48255,4773	1,64852,1429,21	3,5119,89,75	3,12,32,71	2,68,82	3,7	1	0
0,31032	1,72437,13107,6202	1,64848,6309,31	3,5116,77,42	3,12,30,02	2,68,78	3,7	1	0
0,31033	1,72438,77956,2511	1,64845,1192,54	3,5113,65,12	3,12,27,33	2,68,74	3,7	1	0
0,31034	1,72440,42801,3704	1,64841,6078,89	3,5110,52,85	3,12,24,64	2,68,70	3,7	1	0
0,31035	1,72442,07642,9783	1,64838,0968,36	3,5107,40,60	3,12,21,95	2,68,66	3,7	1	0
0,31036	1,72443,72481,0751	1,64834,5860,95	3,5104,28,38	3,12,19,26	2,68,62	3,7	1	0
0,31037	1,72445,37315,6612	1,64831,0756,67	3,5101,16,19	3,12,16,57	2,68,58	3,7	1	0
0,31038	1,72447,02146,7369	1,64827,5655,51	3,5098,04,02	3,12,13,88	2,68,54	3,7	1	0
0,31039	1,72448,66974,3025	1,64824,0557,47	3,5094,91,88	3,12,11,19	2,68,50	3,7	1	0
0,31040	1,72450,31798,3582	1,64820,5462,55	3,5091,79,77	3,12,08,51	2,68,46	3,7	1	0
0,31041	1,72451,96618,9045	1,64817,0370,75	3,5088,67,68	3,12,05,83	2,68,42	3,7	1	0
0,31042	1,72453,61435,9416	1,64813,5282,07	3,5085,55,62	3,12,03,15	2,68,38	3,7	1	0
0,31043	1,72455,26249,4698	1,64810,0196,51	3,5082,43,59	3,12,00,47	2,68,34	3,7	1	0
0,31044	1,72456,91059,4895	1,64806,5114,07	3,5079,31,59	3,11,97,79	2,68,30	3,7	1	0
0,31045	1,72458,55866,0009	1,64803,0034,75	3,5076,19,61	3,11,95,11	2,68,26	3,7	1	0
0,31046	1,72460,20669,0044	1,64799,4958,55	3,5073,07,66	3,11,92,43	2,68,22	3,7	1	0
0,31047	1,72461,85468,5003	1,64795,9885,47	3,5069,95,74	3,11,89,75	2,68,18	3,7	1	0
0,31048	1,72463,50264,4888	1,64792,4815,51	3,5066,83,84	3,11,87,07	2,68,14	3,7	1	0
0,31049	1,72465,15056,9704	1,64788,9748,67	3,5063,71,97	3,11,84,39	2,68,10	3,7	1	0
0,31050	1,72466,79845,9453	1,64785,4684,95	3,5060,60,13	3,11,81,71	2,68,06	3,7	1	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)
0,31050	1,72466,79845,9453	1,64785,4684,95	3,5060,60,13	3,11,81,71	2,68,06	3,7	1	0
0,31051	1,72468,44631,4138	1,64781,9624,35	3,5057,48,31	3,11,79,03	2,68,02	3,7	1	0
0,31052	1,72470,09413,3762	1,64778,4566,87	3,5054,36,52	3,11,76,35	2,67,98	3,7	1	0
0,31053	1,72471,74191,8329	1,64774,9512,50	3,5051,24,76	3,11,73,67	2,67,94	3,7	1	0
0,31054	1,72473,38966,7842	1,64771,4461,25	3,5048,13,02	3,11,70,99	2,67,90	3,7	1	0
0,31055	1,72475,03738,2303	1,64767,9413,12	3,5045,01,31	3,11,68,31	2,67,86	3,7	1	0
0,31056	1,72476,68506,1716	1,64764,4368,11	3,5041,89,63	3,11,65,63	2,67,82	3,7	1	0
0,31057	1,72478,33270,6084	1,64760,9326,21	3,5038,77,97	3,11,62,95	2,67,78	3,7	1	0
0,31058	1,72479,98031,5410	1,64757,4287,43	3,5035,66,34	3,11,60,27	2,67,74	3,7	1	0
0,31059	1,72481,62788,9697	1,64753,9251,77	3,5032,54,74	3,11,57,59	2,67,70	3,7	1	0
0,31060	1,72483,27542,8949	1,64750,4219,22	3,5029,43,16	3,11,54,91	2,67,66	3,7	1	0
0,31061	1,72484,92293,3168	1,64746,9189,79	3,5026,31,61	3,11,52,23	2,67,62	3,7	1	0
0,31062	1,72486,57040,2358	1,64743,4163,47	3,5023,20,09	3,11,49,55	2,67,58	3,7	1	0
0,31063	1,72488,21783,6521	1,64739,9140,27	3,5020,08,59	3,11,46,87	2,67,54	3,7	1	0
0,31064	1,72489,86523,5661	1,64736,4120,18	3,5016,97,12	3,11,44,19	2,67,50	3,7	1	0
0,31065	1,72491,51259,9781	1,64732,9103,21	3,5013,85,68	3,11,41,52	2,67,46	3,7	1	0
0,31066	1,72493,15992,8884	1,64729,4089,35	3,5010,74,26	3,11,38,85	2,67,42	3,7	1	0
0,31067	1,72494,80722,2973	1,64725,9078,61	3,5007,62,87	3,11,36,18	2,67,38	3,7	1	0
0,31068	1,72496,45448,2052	1,64722,4070,98	3,5004,51,51	3,11,33,51	2,67,34	3,7	1	0
0,31069	1,72498,10170,6123	1,64718,9066,46	3,5001,40,17	3,11,30,84	2,67,30	3,7	1	0
0,31070	1,72499,74889,5189	1,64715,4065,06	3,4998,28,86	3,11,28,17	2,67,26	3,7	1	0
0,31071	1,72501,39604,9254	1,64711,9066,77	3,4995,17,58	3,11,25,50	2,67,22	3,7	1	0
0,31072	1,72503,04316,8321	1,64708,4071,59	3,4992,06,33	3,11,22,83	2,67,18	3,7	1	0
0,31073	1,72504,69025,2393	1,64704,9079,53	3,4988,95,10	3,11,20,16	2,67,14	3,7	1	0
0,31074	1,72506,33730,1473	1,64701,4090,58	3,4985,83,90	3,11,17,49	2,67,10	3,7	1	0
0,31075	1,72507,98431,5564	1,64697,9104,74	3,4982,72,73	3,11,14,82	2,67,06	3,7	1	0
0,31076	1,72509,63129,4669	1,64694,4122,01	3,4979,61,58	3,11,12,15	2,67,02	3,7	1	0
0,31077	1,72511,27823,8791	1,64690,9142,39	3,4976,50,46	3,11,09,48	2,66,98	3,7	1	0
0,31078	1,72512,92514,7933	1,64687,4165,89	3,4973,39,37	3,11,06,81	2,66,94	3,7	1	0
0,31079	1,72514,57202,2099	1,64683,9192,50	3,4970,28,30	3,11,04,14	2,66,90	3,7	1	0
0,31080	1,72516,21886,1292	1,64680,4222,22	3,4967,17,26	3,11,01,47	2,66,86	3,7	1	0
0,31081	1,72517,86566,5514	1,64676,9255,05	3,4964,06,25	3,10,98,80	2,66,82	3,7	1	0
0,31082	1,72519,51243,4769	1,64673,4290,99	3,4960,95,26	3,10,96,13	2,66,78	3,7	1	0
0,31083	1,72521,15916,9060	1,64669,9330,04	3,4957,84,30	3,10,93,46	2,66,74	3,7	1	0
0,31084	1,72522,80586,8390	1,64666,4372,20	3,4954,73,37	3,10,90,79	2,66,70	3,7	1	0
0,31085	1,72524,45253,2762	1,64662,9417,47	3,4951,62,46	3,10,88,12	2,66,66	3,7	1	0
0,31086	1,72526,09916,2179	1,64659,4465,85	3,4948,51,58	3,10,85,45	2,66,62	3,7	1	0
0,31087	1,72527,74575,6645	1,64655,9517,33	3,4945,40,73	3,10,82,78	2,66,58	3,7	1	0
0,31088	1,72529,39231,6162	1,64652,4571,92	3,4942,29,90	3,10,80,11	2,66,54	3,7	1	0
0,31089	1,72531,03884,0734	1,64648,9629,62	3,4939,19,10	3,10,77,44	2,66,50	3,7	1	0
0,31090	1,72532,68533,0364	1,64645,4690,43	3,4936,08,33	3,10,74,78	2,66,46	3,7	1	0
0,31091	1,72534,33178,5054	1,64641,9754,35	3,4932,97,58	3,10,72,12	2,66,42	3,7	1	0
0,31092	1,72535,97820,4808	1,64638,4821,37	3,4929,86,86	3,10,69,46	2,66,38	3,7	1	0
0,31093	1,72537,62458,9629	1,64634,9891,50	3,4926,76,17	3,10,66,80	2,66,34	3,7	1	0
0,31094	1,72539,27093,9521	1,64631,4964,74	3,4923,65,50	3,10,64,14	2,66,30	3,7	1	0
0,31095	1,72540,91725,4486	1,64628,0041,09	3,4920,54,86	3,10,61,48	2,66,26	3,7	1	0
0,31096	1,72542,56353,4527	1,64624,5120,54	3,4917,44,25	3,10,58,82	2,66,22	3,7	1	0
0,31097	1,72544,20977,9648	1,64621,0203,10	3,4914,33,66	3,10,56,16	2,66,18	3,7	1	0
0,31098	1,72545,85598,9851	1,64617,5288,76	3,4911,23,10	3,10,53,50	2,66,14	3,7	1	0
0,31099	1,72547,50216,5140	1,64614,0377,53	3,4908,12,57	3,10,50,84	2,66,10	3,7	1	0
0,31100	1,72549,14830,5518	1,64610,5469,40	3,4905,02,06	3,10,48,18	2,66,06	3,7	1	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)
0,31100	1,72549,14830,5518	1,64610,5469,40	3,4905,02,06	3,10,48,18	2,66,06	3,7	1	0
0,31101	1,72550,79441,0987	1,64607,0564,38	3,4901,91,58	3,10,45,52	2,66,02	3,7	1	0
0,31102	1,72552,44048,1551	1,64603,5662,46	3,4898,81,12	3,10,42,86	2,65,98	3,7	1	0
0,31103	1,72554,08651,7213	1,64600,0763,65	3,4895,70,69	3,10,40,20	2,65,94	3,7	1	0
0,31104	1,72555,73251,7977	1,64596,5867,94	3,4892,60,29	3,10,37,54	2,65,90	3,7	1	0
0,31105	1,72557,37848,3845	1,64593,0975,34	3,4889,49,91	3,10,34,88	2,65,86	3,7	1	0
0,31106	1,72559,02441,4820	1,64589,6085,84	3,4886,39,56	3,10,32,22	2,65,82	3,7	1	0
0,31107	1,72560,67031,0906	1,64586,1199,44	3,4883,29,24	3,10,29,56	2,65,78	3,7	1	0
0,31108	1,72562,31617,2105	1,64582,6316,15	3,4880,18,94	3,10,26,90	2,65,74	3,7	1	0
0,31109	1,72563,96199,8421	1,64579,1435,96	3,4877,08,67	3,10,24,24	2,65,70	3,7	1	0
0,31110	1,72565,60778,9857	1,64575,6558,87	3,4873,98,43	3,10,21,58	2,65,66	3,7	1	0
0,31111	1,72567,25354,6416	1,64572,1684,89	3,4870,88,21	3,10,18,92	2,65,62	3,7	1	0
0,31112	1,72568,89926,8101	1,64568,6814,01	3,4867,78,02	3,10,16,26	2,65,58	3,7	1	0
0,31113	1,72570,54495,4915	1,64565,1946,23	3,4864,67,86	3,10,13,60	2,65,54	3,7	1	0
0,31114	1,72572,19060,6861	1,64561,7081,55	3,4861,57,72	3,10,10,94	2,65,50	3,7	1	0
0,31115	1,72573,83622,3943	1,64558,2219,97	3,4858,47,61	3,10,08,29	2,65,46	3,7	1	0
0,31116	1,72575,48180,6163	1,64554,7361,49	3,4855,37,53	3,10,05,64	2,65,42	3,7	1	0
0,31117	1,72577,12735,3524	1,64551,2506,11	3,4852,27,47	3,10,02,99	2,65,38	3,7	1	0
0,31118	1,72578,77286,6030	1,64547,7653,84	3,4849,17,44	3,10,00,34	2,65,34	3,7	1	0
0,31119	1,72580,41834,3684	1,64544,2804,67	3,4846,07,44	3,09,97,69	2,65,30	3,7	1	0
0,31120	1,72582,06378,6489	1,64540,7958,60	3,4842,97,46	3,09,95,04	2,65,26	3,7	1	0
0,31121	1,72583,70919,4448	1,64537,3115,63	3,4839,87,51	3,09,92,39	2,65,22	3,7	1	0
0,31122	1,72585,35456,7564	1,64533,8275,75	3,4836,77,59	3,09,89,74	2,65,18	3,7	1	0
0,31123	1,72586,99990,5840	1,64530,3438,97	3,4833,67,69	3,09,87,09	2,65,14	3,7	1	0
0,31124	1,72588,64520,9279	1,64526,8605,29	3,4830,57,82	3,09,84,44	2,65,10	3,7	1	0
0,31125	1,72590,29047,7884	1,64523,3774,71	3,4827,47,98	3,09,81,79	2,65,06	3,7	1	0
0,31126	1,72591,93571,1659	1,64519,8947,23	3,4824,38,16	3,09,79,14	2,65,02	3,7	1	0
0,31127	1,72593,58091,0606	1,64516,4122,85	3,4821,28,37	3,09,76,49	2,64,98	3,7	1	0
0,31128	1,72595,22607,4729	1,64512,9301,57	3,4818,18,61	3,09,73,84	2,64,94	3,7	1	0
0,31129	1,72596,87120,4031	1,64509,4483,38	3,4815,08,87	3,09,71,19	2,64,90	3,7	1	0
0,31130	1,72598,51629,8514	1,64505,9668,29	3,4811,99,16	3,09,68,54	2,64,86	3,7	1	0
0,31131	1,72600,16135,8182	1,64502,4856,30	3,4808,89,47	3,09,65,89	2,64,82	3,7	1	0
0,31132	1,72601,80638,3038	1,64499,0047,41	3,4805,79,81	3,09,63,24	2,64,78	3,7	1	0
0,31133	1,72603,45137,3085	1,64495,5241,61	3,4802,70,18	3,09,60,59	2,64,74	3,7	1	0
0,31134	1,72605,09632,8327	1,64492,0438,91	3,4799,60,57	3,09,57,94	2,64,70	3,7	1	0
0,31135	1,72606,74124,8766	1,64488,5639,30	3,4796,50,99	3,09,55,29	2,64,66	3,7	1	0
0,31136	1,72608,38613,4405	1,64485,0842,79	3,4793,41,44	3,09,52,64	2,64,62	3,7	1	0
0,31137	1,72610,03098,5248	1,64481,6049,38	3,4790,31,91	3,09,49,99	2,64,58	3,7	1	0
0,31138	1,72611,67580,1297	1,64478,1259,06	3,4787,22,41	3,09,47,34	2,64,54	3,7	1	0
0,31139	1,72613,32058,2556	1,64474,6471,84	3,4784,12,94	3,09,44,69	2,64,50	3,7	1	0
0,31140	1,72614,96532,9028	1,64471,1687,71	3,4781,03,49	3,09,42,05	2,64,46	3,7	1	0
0,31141	1,72616,61004,0716	1,64467,6906,68	3,4777,94,07	3,09,39,41	2,64,42	3,7	1	0
0,31142	1,72618,25471,7623	1,64464,2128,74	3,4774,84,68	3,09,36,77	2,64,38	3,7	1	0
0,31143	1,72619,89935,9752	1,64460,7353,89	3,4771,75,31	3,09,34,13	2,64,34	3,7	1	0
0,31144	1,72621,54396,7106	1,64457,2582,14	3,4768,65,97	3,09,31,49	2,64,30	3,7	1	0
0,31145	1,72623,18853,9688	1,64453,7813,48	3,4765,56,66	3,09,28,85	2,64,26	3,7	1	0
0,31146	1,72624,83307,7501	1,64450,3047,91	3,4762,47,37	3,09,26,21	2,64,22	3,7	1	0
0,31147	1,72626,47758,0549	1,64446,8285,44	3,4759,38,11	3,09,23,57	2,64,18	3,7	1	0
0,31148	1,72628,12204,8834	1,64443,3526,06	3,4756,28,87	3,09,20,93	2,64,14	3,7	1	0
0,31149	1,72629,76648,2360	1,64439,8769,77	3,4753,19,66	3,09,18,29	2,64,10	3,7	1	0
0,31150	1,72631,41088,1130	1,64436,4016,57	3,4750,10,48	3,09,15,65	2,64,06	3,7	1	0

Tables du cadastre, volume 15b (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)
0,31150	1,72631,41088,1130	1,64436,4016,57	3,4750,10,48	3,09,15,65	2,64,06	3,7	1	0
0,31151	1,72633,05524,5147	1,64432,9266,47	3,4747,01,32	3,09,13,01	2,64,02	3,7	1	0
0,31152	1,72634,69957,4413	1,64429,4519,46	3,4743,92,19	3,09,10,37	2,63,98	3,7	1	0
0,31153	1,72636,34386,8932	1,64425,9775,54	3,4740,83,09	3,09,07,73	2,63,94	3,7	1	0
0,31154	1,72637,98812,8708	1,64422,5034,71	3,4737,74,01	3,09,05,09	2,63,90	3,7	1	0
0,31155	1,72639,63235,3743	1,64419,0296,97	3,4734,64,96	3,09,02,45	2,63,86	3,7	1	0
0,31156	1,72641,27654,4040	1,64415,5562,32	3,4731,55,94	3,08,99,81	2,63,82	3,7	1	0
0,31157	1,72642,92069,9602	1,64412,0830,76	3,4728,46,94	3,08,97,17	2,63,78	3,7	1	0
0,31158	1,72644,56482,0433	1,64408,6102,29	3,4725,37,97	3,08,94,53	2,63,74	3,7	1	0
0,31159	1,72646,20890,6535	1,64405,1376,91	3,4722,29,02	3,08,91,89	2,63,70	3,7	1	0
0,31160	1,72647,85295,7912	1,64401,6654,62	3,4719,20,10	3,08,89,25	2,63,66	3,7	1	0
0,31161	1,72649,49697,4567	1,64398,1935,42	3,4716,11,21	3,08,86,61	2,63,62	3,7	1	0
0,31162	1,72651,14095,6502	1,64394,7219,31	3,4713,02,34	3,08,83,97	2,63,58	3,7	1	0
0,31163	1,72652,78490,3721	1,64391,2506,29	3,4709,93,50	3,08,81,33	2,63,54	3,7	1	0
0,31164	1,72654,42881,6227	1,64387,7796,36	3,4706,84,69	3,08,78,69	2,63,50	3,7	1	0
0,31165	1,72656,07269,4023	1,64384,3089,51	3,4703,75,90	3,08,76,06	2,63,46	3,7	1	0
0,31166	1,72657,71653,7113	1,64380,8385,75	3,4700,67,14	3,08,73,43	2,63,42	3,7	1	0
0,31167	1,72659,36034,5499	1,64377,3685,08	3,4697,58,41	3,08,70,80	2,63,38	3,7	1	0
0,31168	1,72661,00411,9184	1,64373,8987,50	3,4694,49,70	3,08,68,17	2,63,34	3,7	1	0
0,31169	1,72662,64785,8172	1,64370,4293,00	3,4691,41,02	3,08,65,54	2,63,30	3,7	1	0
0,31170	1,72664,29156,2465	1,64366,9601,59	3,4688,32,36	3,08,62,91	2,63,26	3,7	1	0
0,31171	1,72665,93523,2067	1,64363,4913,27	3,4685,23,73	3,08,60,28	2,63,22	3,7	1	0
0,31172	1,72667,57886,6980	1,64360,0228,03	3,4682,15,13	3,08,57,65	2,63,18	3,7	1	0
0,31173	1,72669,22246,7208	1,64356,5545,88	3,4679,06,55	3,08,55,02	2,63,14	3,7	1	0
0,31174	1,72670,86603,2754	1,64353,0866,81	3,4675,98,00	3,08,52,39	2,63,10	3,7	1	0
0,31175	1,72672,50956,3621	1,64349,6190,83	3,4672,89,48	3,08,49,76	2,63,06	3,7	1	0
0,31176	1,72674,15305,9812	1,64346,1517,94	3,4669,80,98	3,08,47,13	2,63,02	3,7	1	0
0,31177	1,72675,79652,1330	1,64342,6848,13	3,4666,72,51	3,08,44,50	2,62,98	3,7	1	0
0,31178	1,72677,43994,8178	1,64339,2181,40	3,4663,64,07	3,08,41,87	2,62,94	3,7	1	0
0,31179	1,72679,08334,0359	1,64335,7517,76	3,4660,55,65	3,08,39,24	2,62,90	3,7	1	0
0,31180	1,72680,72669,7877	1,64332,2857,20	3,4657,47,26	3,08,36,61	2,62,86	3,7	1	0
0,31181	1,72682,37002,0734	1,64328,8199,73	3,4654,38,89	3,08,33,98	2,62,82	3,7	1	0
0,31182	1,72684,01330,8934	1,64325,3545,34	3,4651,30,55	3,08,31,35	2,62,78	3,7	1	0
0,31183	1,72685,65656,2479	1,64321,8894,03	3,4648,22,24	3,08,28,72	2,62,74	3,7	1	0
0,31184	1,72687,29978,1373	1,64318,4245,81	3,4645,13,95	3,08,26,09	2,62,70	3,7	1	0
0,31185	1,72688,94296,5619	1,64314,9600,67	3,4642,05,69	3,08,23,46	2,62,66	3,7	1	0
0,31186	1,72690,58611,5220	1,64311,4958,61	3,4638,97,46	3,08,20,83	2,62,62	3,7	1	0
0,31187	1,72692,22923,0179	1,64308,0319,64	3,4635,89,25	3,08,18,20	2,62,58	3,7	1	0
0,31188	1,72693,87231,0499	1,64304,5683,75	3,4632,81,07	3,08,15,57	2,62,54	3,7	1	0
0,31189	1,72695,51535,6183	1,64301,1050,94	3,4629,72,91	3,08,12,94	2,62,50	3,7	1	0
0,31190	1,72697,15836,7234	1,64297,6421,21	3,4626,64,78	3,08,10,32	2,62,46	3,7	1	0
0,31191	1,72698,80134,3655	1,64294,1794,56	3,4623,56,68	3,08,07,70	2,62,42	3,7	1	0
0,31192	1,72700,44428,5450	1,64290,7170,99	3,4620,48,60	3,08,05,08	2,62,38	3,7	1	0
0,31193	1,72702,08719,2621	1,64287,2550,50	3,4617,40,55	3,08,02,46	2,62,34	3,7	1	0
0,31194	1,72703,73006,5172	1,64283,7933,09	3,4614,32,53	3,07,99,84	2,62,30	3,7	1	0
0,31195	1,72705,37290,3105	1,64280,3318,76	3,4611,24,53	3,07,97,22	2,62,26	3,7	1	0
0,31196	1,72707,01570,6424	1,64276,8707,51	3,4608,16,56	3,07,94,60	2,62,22	3,7	1	0
0,31197	1,72708,65847,5132	1,64273,4099,34	3,4605,08,61	3,07,91,98	2,62,18	3,7	1	0
0,31198	1,72710,30120,9231	1,64269,9494,25	3,4602,00,69	3,07,89,36	2,62,14	3,7	1	0
0,31199	1,72711,94390,8725	1,64266,4892,24	3,4598,92,80	3,07,86,74	2,62,10	3,7	1	0
0,31200	1,72713,58657,3617	1,64263,0293,31	3,4595,84,93	3,07,84,12	2,62,06	3,7	1	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)
0,31200	1,72713,58657,3611	1,64263,0293,17	3,4595,85,35	3,07,83,42	2,62,77	3,6	1	0
0,31201	1,72715,22920,3904	1,64259,5697,32	3,4592,77,52	3,07,80,79	2,62,73	3,6	1	0
0,31202	1,72716,87179,9601	1,64256,1104,54	3,4589,69,71	3,07,78,16	2,62,69	3,6	1	0
0,31203	1,72718,51436,0706	1,64252,6514,84	3,4586,61,93	3,07,75,53	2,62,65	3,6	1	0
0,31204	1,72720,15688,7221	1,64249,1928,22	3,4583,54,17	3,07,72,90	2,62,61	3,6	1	0
0,31205	1,72721,79937,9149	1,64245,7344,68	3,4580,46,44	3,07,70,27	2,62,57	3,6	1	0
0,31206	1,72723,44183,6494	1,64242,2764,22	3,4577,38,74	3,07,67,64	2,62,53	3,6	1	0
0,31207	1,72725,08425,9258	1,64238,8186,83	3,4574,31,06	3,07,65,01	2,62,49	3,6	1	0
0,31208	1,72726,72664,7445	1,64235,3612,52	3,4571,23,41	3,07,62,39	2,62,45	3,6	1	0
0,31209	1,72728,36900,1058	1,64231,9041,29	3,4568,15,79	3,07,59,77	2,62,41	3,6	1	0
0,31210	1,72730,01132,0099	1,64228,4473,13	3,4565,08,19	3,07,57,15	2,62,37	3,6	1	0
0,31211	1,72731,65360,4572	1,64224,9908,05	3,4562,00,62	3,07,54,53	2,62,33	3,6	1	0
0,31212	1,72733,29585,4480	1,64221,5346,04	3,4558,93,07	3,07,51,91	2,62,29	3,6	1	0
0,31213	1,72734,93806,9826	1,64218,0787,11	3,4555,85,55	3,07,49,29	2,62,25	3,6	1	0
0,31214	1,72736,58025,0613	1,64214,6231,25	3,4552,78,06	3,07,46,67	2,62,21	3,6	1	0
0,31215	1,72738,22239,6844	1,64211,1678,47	3,4549,70,59	3,07,44,05	2,62,17	3,6	1	0
0,31216	1,72739,86450,8522	1,64207,7128,76	3,4546,63,15	3,07,41,43	2,62,13	3,6	1	0
0,31217	1,72741,50658,5651	1,64204,2582,13	3,4543,55,74	3,07,38,81	2,62,09	3,6	1	0
0,31218	1,72743,14862,8233	1,64200,8038,57	3,4540,48,35	3,07,36,19	2,62,05	3,6	1	0
0,31219	1,72744,79063,6272	1,64197,3498,09	3,4537,40,99	3,07,33,57	2,62,01	3,6	1	0
0,31220	1,72746,43260,9770	1,64193,8960,68	3,4534,33,65	3,07,30,95	2,61,97	3,6	1	0
0,31221	1,72748,07454,8731	1,64190,4426,34	3,4531,26,34	3,07,28,33	2,61,93	3,6	1	0
0,31222	1,72749,71645,3157	1,64186,9895,08	3,4528,19,06	3,07,25,71	2,61,89	3,6	1	0
0,31223	1,72751,35832,3052	1,64183,5366,89	3,4525,11,80	3,07,23,09	2,61,85	3,6	1	0
0,31224	1,72753,00015,8419	1,64180,0841,77	3,4522,04,57	3,07,20,47	2,61,81	3,6	1	0
0,31225	1,72754,64195,9261	1,64176,6319,72	3,4518,97,37	3,07,17,85	2,61,77	3,6	1	0
0,31226	1,72756,28372,5581	1,64173,1800,75	3,4515,90,19	3,07,15,23	2,61,73	3,6	1	0
0,31227	1,72757,92545,7382	1,64169,7284,85	3,4512,83,04	3,07,12,61	2,61,69	3,6	1	0
0,31228	1,72759,56715,4667	1,64166,2772,02	3,4509,75,91	3,07,09,99	2,61,65	3,6	1	0
0,31229	1,72761,20881,7439	1,64162,8262,26	3,4506,68,81	3,07,07,37	2,61,61	3,6	1	0
0,31230	1,72762,85044,5701	1,64159,3755,57	3,4503,61,74	3,07,04,75	2,61,57	3,6	1	0
0,31231	1,72764,49203,9457	1,64155,9251,95	3,4500,54,69	3,07,02,13	2,61,53	3,6	1	0
0,31232	1,72766,13359,8709	1,64152,4751,40	3,4497,47,67	3,06,99,51	2,61,49	3,6	1	0
0,31233	1,72767,77512,3460	1,64149,0253,92	3,4494,40,67	3,06,96,90	2,61,45	3,6	1	0
0,31234	1,72769,41661,3714	1,64145,5759,51	3,4491,33,70	3,06,94,29	2,61,41	3,6	1	0
0,31235	1,72771,05806,9474	1,64142,1268,17	3,4488,26,76	3,06,91,68	2,61,37	3,6	1	0
0,31236	1,72772,69949,0742	1,64138,6779,90	3,4485,19,84	3,06,89,07	2,61,33	3,6	1	0
0,31237	1,72774,34087,7522	1,64135,2294,70	3,4482,12,95	3,06,86,46	2,61,29	3,6	1	0
0,31238	1,72775,98222,9817	1,64131,7812,57	3,4479,06,09	3,06,83,85	2,61,25	3,6	1	0
0,31239	1,72777,62354,7630	1,64128,3333,51	3,4475,99,25	3,06,81,24	2,61,21	3,6	1	0
0,31240	1,72779,26483,0964	1,64124,8857,52	3,4472,92,44	3,06,78,63	2,61,17	3,6	1	0
0,31241	1,72780,90607,9822	1,64121,4384,60	3,4469,85,65	3,06,76,02	2,61,13	3,6	1	0
0,31242	1,72782,54729,4207	1,64117,9914,74	3,4466,78,89	3,06,73,41	2,61,09	3,6	1	0
0,31243	1,72784,18847,4122	1,64114,5447,95	3,4463,72,16	3,06,70,80	2,61,05	3,6	1	0
0,31244	1,72785,82961,9570	1,64111,0984,23	3,4460,65,45	3,06,68,19	2,61,01	3,6	1	0
0,31245	1,72787,47073,0554	1,64107,6523,58	3,4457,58,77	3,06,65,58	2,60,97	3,6	1	0
0,31246	1,72789,11180,7078	1,64104,2065,99	3,4454,52,11	3,06,62,97	2,60,93	3,6	1	0
0,31247	1,72790,75284,9144	1,64100,7611,47	3,4451,45,48	3,06,60,36	2,60,89	3,6	1	0
0,31248	1,72792,39385,6755	1,64097,3160,02	3,4448,38,88	3,06,57,75	2,60,85	3,6	1	0
0,31249	1,72794,03482,9915	1,64093,8711,63	3,4445,32,30	3,06,55,14	2,60,81	3,6	1	0
0,31250	1,72795,67576,8627	1,64090,4266,31	3,4442,25,75	3,06,52,53	2,60,77	3,6	1	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)
0,31250	1,72795,67576,8627	1,64090,4266,31	3,4442,25,75	3,06,52,53	2,60,77	3,6	1	0
0,31251	1,72797,31667,2893	1,64086,9824,05	3,4439,19,22	3,06,49,92	2,60,73	3,6	1	0
0,31252	1,72798,95754,2717	1,64083,5384,86	3,4436,12,72	3,06,47,31	2,60,69	3,6	1	0
0,31253	1,72800,59837,8102	1,64080,0948,73	3,4433,06,25	3,06,44,70	2,60,65	3,6	1	0
0,31254	1,72802,23917,9051	1,64076,6515,67	3,4429,99,80	3,06,42,09	2,60,61	3,6	1	0
0,31255	1,72803,87994,5567	1,64073,2085,67	3,4426,93,38	3,06,39,48	2,60,57	3,6	1	0
0,31256	1,72805,52067,7653	1,64069,7658,74	3,4423,86,99	3,06,36,87	2,60,53	3,6	1	0
0,31257	1,72807,16137,5312	1,64066,3234,87	3,4420,80,62	3,06,34,26	2,60,49	3,6	1	0
0,31258	1,72808,80203,8547	1,64062,8814,06	3,4417,74,28	3,06,31,66	2,60,45	3,6	1	0
0,31259	1,72810,44266,7361	1,64059,4396,32	3,4414,67,96	3,06,29,06	2,60,41	3,6	1	0
0,31260	1,72812,08326,1757	1,64055,9981,64	3,4411,61,67	3,06,26,46	2,60,37	3,6	1	0
0,31261	1,72813,72382,1739	1,64052,5570,02	3,4408,55,41	3,06,23,86	2,60,33	3,6	1	0
0,31262	1,72815,36434,7309	1,64049,1161,47	3,4405,49,17	3,06,21,26	2,60,29	3,6	1	0
0,31263	1,72817,00483,8470	1,64045,6755,98	3,4402,42,96	3,06,18,66	2,60,25	3,6	1	0
0,31264	1,72818,64529,5226	1,64042,2353,55	3,4399,36,77	3,06,16,06	2,60,21	3,6	1	0
0,31265	1,72820,28571,7580	1,64038,7954,18	3,4396,30,61	3,06,13,46	2,60,17	3,6	1	0
0,31266	1,72821,92610,5534	1,64035,3557,87	3,4393,24,48	3,06,10,86	2,60,13	3,6	1	0
0,31267	1,72823,56645,9092	1,64031,9164,63	3,4390,18,37	3,06,08,26	2,60,09	3,6	1	0
0,31268	1,72825,20677,8257	1,64028,4774,45	3,4387,12,29	3,06,05,66	2,60,05	3,6	1	0
0,31269	1,72826,84706,3031	1,64025,0387,33	3,4384,06,23	3,06,03,06	2,60,01	3,6	1	0
0,31270	1,72828,48731,3418	1,64021,6003,27	3,4381,00,20	3,06,00,46	2,59,97	3,6	1	0
0,31271	1,72830,12752,9421	1,64018,1622,27	3,4377,94,20	3,05,97,86	2,59,93	3,6	1	0
0,31272	1,72831,76771,1043	1,64014,7244,33	3,4374,88,22	3,05,95,26	2,59,89	3,6	1	0
0,31273	1,72833,40785,8287	1,64011,2869,45	3,4371,82,27	3,05,92,66	2,59,85	3,6	1	0
0,31274	1,72835,04797,1156	1,64007,8497,63	3,4368,76,34	3,05,90,06	2,59,81	3,6	1	0
0,31275	1,72836,68804,9654	1,64004,4128,87	3,4365,70,44	3,05,87,46	2,59,77	3,6	1	0
0,31276	1,72838,32809,3783	1,64000,9763,117	3,4362,64,57	3,05,84,86	2,59,73	3,6	1	0
0,31277	1,72839,96810,3546	1,63997,5400,52	3,4359,58,72	3,05,82,26	2,59,69	3,6	1	0
0,31278	1,72841,60807,8947	1,63994,1040,93	3,4356,52,90	3,05,79,66	2,59,65	3,6	1	0
0,31279	1,72843,24801,9988	1,63990,6684,40	3,4353,47,10	3,05,77,06	2,59,61	3,6	1	0
0,31280	1,72844,88792,6672	1,63987,2330,93	3,4350,41,33	3,05,74,46	2,59,57	3,6	1	0
0,31281	1,72846,52779,9003	1,63983,7980,52	3,4347,35,59	3,05,71,86	2,59,53	3,6	1	0
0,31282	1,72848,16763,6984	1,63980,3633,16	3,4344,29,87	3,05,69,26	2,59,49	3,6	1	0
0,31283	1,72849,80744,0617	1,63976,9288,86	3,4341,24,18	3,05,66,67	2,59,45	3,6	1	0
0,31284	1,72851,44720,9906	1,63973,4947,62	3,4338,18,51	3,05,64,08	2,59,41	3,6	1	0
0,31285	1,72853,08694,4854	1,63970,0609,43	3,4335,12,87	3,05,61,49	2,59,37	3,6	1	0
0,31286	1,72854,72664,5463	1,63966,6274,30	3,4332,07,26	3,05,58,90	2,59,33	3,6	1	0
0,31287	1,72856,36631,1737	1,63963,1942,23	3,4329,01,67	3,05,56,31	2,59,29	3,6	1	0
0,31288	1,72858,00594,3679	1,63959,7613,21	3,4325,96,11	3,05,53,72	2,59,25	3,6	1	0
0,31289	1,72859,64554,1292	1,63956,3287,25	3,4322,90,57	3,05,51,13	2,59,21	3,6	1	0
0,31290	1,72861,28510,4579	1,63952,8964,34	3,4319,85,06	3,05,48,54	2,59,17	3,6	1	0
0,31291	1,72862,92463,3543	1,63949,4644,49	3,4316,79,57	3,05,45,95	2,59,13	3,6	1	0
0,31292	1,72864,56412,8187	1,63946,0327,69	3,4313,74,11	3,05,43,36	2,59,09	3,6	1	0
0,31293	1,72866,20358,8515	1,63942,6013,95	3,4310,68,68	3,05,40,77	2,59,05	3,6	1	0
0,31294	1,72867,84301,4529	1,63939,1703,26	3,4307,63,27	3,05,38,18	2,59,01	3,6	1	0
0,31295	1,72869,48240,6232	1,63935,7395,63	3,4304,57,89	3,05,35,59	2,58,97	3,6	1	0
0,31296	1,72871,12176,3628	1,63932,3091,05	3,4301,52,53	3,05,33,00	2,58,93	3,6	1	0
0,31297	1,72872,76108,6719	1,63928,8789,52	3,4298,47,20	3,05,30,41	2,58,89	3,6	1	0
0,31298	1,72874,40037,5509	1,63925,4491,05	3,4295,41,90	3,05,27,82	2,58,85	3,6	1	0
0,31299	1,72876,03963,0000	1,63922,0195,63	3,4292,36,62	3,05,25,23	2,58,81	3,6	1	0
0,31300	1,72877,67885,0196	1,63918,5903,26	3,4289,31,37	3,05,22,64	2,58,77	3,6	1	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)
0,31300	1,72877,67885,0196	1,63918,5903,26	3,4289,31,37	3,05,22,64	2,58,77	3,6	1	0
0,31301	1,72879,31803,6099	1,63915,1613,95	3,4286,26,14	3,05,20,05	2,58,73	3,6	1	0
0,31302	1,72880,95718,7713	1,63911,7327,69	3,4283,20,94	3,05,17,46	2,58,69	3,6	1	0
0,31303	1,72882,59630,5041	1,63908,3044,48	3,4280,15,77	3,05,14,87	2,58,65	3,6	1	0
0,31304	1,72884,23538,8085	1,63904,8764,32	3,4277,10,62	3,05,12,28	2,58,61	3,6	1	0
0,31305	1,72885,87443,6849	1,63901,4487,21	3,4274,05,50	3,05,09,69	2,58,57	3,6	1	0
0,31306	1,72887,51345,1336	1,63898,0213,16	3,4271,00,40	3,05,07,10	2,58,53	3,6	1	0
0,31307	1,72889,15243,1549	1,63894,5942,16	3,4267,95,33	3,05,04,51	2,58,49	3,6	1	0
0,31308	1,72890,79137,7491	1,63891,1674,21	3,4264,90,28	3,05,01,93	2,58,45	3,6	1	0
0,31309	1,72892,43028,9165	1,63887,7409,31	3,4261,85,26	3,04,99,35	2,58,41	3,6	1	0
0,31310	1,72894,06916,6574	1,63884,3147,46	3,4258,80,27	3,04,96,77	2,58,37	3,6	1	0
0,31311	1,72895,70800,9721	1,63880,8888,66	3,4255,75,30	3,04,94,19	2,58,33	3,6	1	0
0,31312	1,72897,34681,8610	1,63877,4632,91	3,4252,70,36	3,04,91,61	2,58,29	3,6	1	0
0,31313	1,72898,98559,3243	1,63874,0380,21	3,4249,65,44	3,04,89,03	2,58,25	3,6	1	0
0,31314	1,72900,62433,3623	1,63870,6130,56	3,4246,60,55	3,04,86,45	2,58,21	3,6	1	0
0,31315	1,72902,26303,9754	1,63867,1883,95	3,4243,55,69	3,04,83,87	2,58,17	3,6	1	0
0,31316	1,72903,90171,1638	1,63863,7640,39	3,4240,50,85	3,04,81,29	2,58,13	3,6	1	0
0,31317	1,72905,54034,9278	1,63860,3399,88	3,4237,46,04	3,04,78,71	2,58,09	3,6	1	0
0,31318	1,72907,17895,2678	1,63856,9162,42	3,4234,41,25	3,04,76,13	2,58,05	3,6	1	0
0,31319	1,72908,81752,1840	1,63853,4928,01	3,4231,36,49	3,04,73,55	2,58,01	3,6	1	0
0,31320	1,72910,45605,6768	1,63850,0696,65	3,4228,31,75	3,04,70,97	2,57,97	3,6	1	0
0,31321	1,72912,09455,7465	1,63846,6468,33	3,4225,27,04	3,04,68,39	2,57,93	3,6	1	0
0,31322	1,72913,73302,3933	1,63843,2243,06	3,4222,22,36	3,04,65,81	2,57,89	3,6	1	0
0,31323	1,72915,37145,6176	1,63839,8020,84	3,4219,17,70	3,04,63,23	2,57,85	3,6	1	0
0,31324	1,72917,00985,4197	1,63836,3801,66	3,4216,13,07	3,04,60,65	2,57,81	3,6	1	0
0,31325	1,72918,64821,7999	1,63832,9585,53	3,4213,08,46	3,04,58,07	2,57,77	3,6	1	0
0,31326	1,72920,28654,7585	1,63829,5372,45	3,4210,03,88	3,04,55,49	2,57,73	3,6	1	0
0,31327	1,72921,92484,2957	1,63826,1162,41	3,4206,99,33	3,04,52,91	2,57,69	3,6	1	0
0,31328	1,72923,56310,4119	1,63822,6955,42	3,4203,94,80	3,04,50,33	2,57,65	3,6	1	0
0,31329	1,72925,20133,1074	1,63819,2751,47	3,4200,90,30	3,04,47,75	2,57,61	3,6	1	0
0,31330	1,72926,83952,3825	1,63815,8550,57	3,4197,85,82	3,04,45,17	2,57,57	3,6	1	0
0,31331	1,72928,47768,2376	1,63812,4352,71	3,4194,81,37	3,04,42,59	2,57,53	3,6	1	0
0,31332	1,72930,11580,6729	1,63809,0157,90	3,4191,76,94	3,04,40,01	2,57,49	3,6	1	0
0,31333	1,72931,75389,6887	1,63805,5966,13	3,4188,72,54	3,04,37,44	2,57,45	3,6	1	0
0,31334	1,72933,39195,2853	1,63802,1777,40	3,4185,68,17	3,04,34,87	2,57,41	3,6	1	0
0,31335	1,72935,02997,4630	1,63798,7591,72	3,4182,63,82	3,04,32,30	2,57,37	3,6	1	0
0,31336	1,72936,66796,2222	1,63795,3409,08	3,4179,59,50	3,04,29,73	2,57,33	3,6	1	0
0,31337	1,72938,30591,5631	1,63791,9229,49	3,4176,55,20	3,04,27,16	2,57,29	3,6	1	0
0,31338	1,72939,94383,4860	1,63788,5052,94	3,4173,50,93	3,04,24,59	2,57,25	3,6	1	0
0,31339	1,72941,58171,9913	1,63785,0879,43	3,4170,46,68	3,04,22,02	2,57,21	3,6	1	0
0,31340	1,72943,21957,0792	1,63781,6708,96	3,4167,42,46	3,04,19,45	2,57,17	3,6	1	0
0,31341	1,72944,85738,7501	1,63778,2541,54	3,4164,38,27	3,04,16,88	2,57,13	3,6	1	0
0,31342	1,72946,49517,0043	1,63774,8377,16	3,4161,34,10	3,04,14,31	2,57,09	3,6	1	0
0,31343	1,72948,13291,8420	1,63771,4215,82	3,4158,29,96	3,04,11,74	2,57,05	3,6	1	0
0,31344	1,72949,77063,2636	1,63768,0057,52	3,4155,25,84	3,04,09,17	2,57,01	3,6	1	0
0,31345	1,72951,40831,2694	1,63764,5902,26	3,4152,21,75	3,04,06,60	2,56,97	3,6	1	0
0,31346	1,72953,04595,8596	1,63761,1750,04	3,4149,17,68	3,04,04,03	2,56,93	3,6	1	0
0,31347	1,72954,68357,0346	1,63757,7600,86	3,4146,13,64	3,04,01,46	2,56,89	3,6	1	0
0,31348	1,72956,32114,7947	1,63754,3454,72	3,4143,09,63	3,03,98,89	2,56,85	3,6	1	0
0,31349	1,72957,95869,1402	1,63750,9311,62	3,4140,05,64	3,03,96,32	2,56,81	3,6	1	0
0,31350	1,72959,59620,0714	1,63747,5171,56	3,4137,01,68	3,03,93,75	2,56,77	3,6	1	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)
0,31350	1,72959,59620,0714	1,63747,5171,56	3,4137,01,68	3,03,93,75	2,56,77	3,6	1	0
0,31351	1,72961,23367,5886	1,63744,1034,54	3,4133,97,74	3,03,91,18	2,56,73	3,6	1	0
0,31352	1,72962,87111,6921	1,63740,6900,56	3,4130,93,83	3,03,88,61	2,56,69	3,6	1	0
0,31353	1,72964,50852,3822	1,63737,2769,62	3,4127,89,94	3,03,86,04	2,56,65	3,6	1	0
0,31354	1,72966,14589,6592	1,63733,8641,72	3,4124,86,08	3,03,83,47	2,56,61	3,6	1	0
0,31355	1,72967,78323,5234	1,63730,4516,86	3,4121,82,25	3,03,80,90	2,56,57	3,6	1	0
0,31356	1,72969,42053,9751	1,63727,0395,04	3,4118,78,44	3,03,78,33	2,56,53	3,6	1	0
0,31357	1,72971,05781,0146	1,63723,6276,26	3,4115,74,66	3,03,75,76	2,56,49	3,6	1	0
0,31358	1,72972,69504,6422	1,63720,2160,51	3,4112,70,90	3,03,73,20	2,56,45	3,6	1	0
0,31359	1,72974,33224,8583	1,63716,8047,80	3,4109,67,17	3,03,70,64	2,56,41	3,6	1	0
0,31360	1,72975,96941,6631	1,63713,3938,13	3,4106,63,46	3,03,68,08	2,56,37	3,6	1	0
0,31361	1,72977,60655,0569	1,63709,9831,50	3,4103,59,78	3,03,65,52	2,56,33	3,6	1	0
0,31362	1,72979,24365,0401	1,63706,5727,90	3,4100,56,12	3,03,62,96	2,56,29	3,6	1	0
0,31363	1,72980,88071,6129	1,63703,1627,34	3,4097,52,49	3,03,60,40	2,56,25	3,6	1	0
0,31364	1,72982,51774,7756	1,63699,7529,82	3,4094,48,89	3,03,57,84	2,56,21	3,6	1	0
0,31365	1,72984,15474,5286	1,63696,3435,33	3,4091,45,31	3,03,55,28	2,56,17	3,6	1	0
0,31366	1,72985,79170,8721	1,63692,9343,88	3,4088,41,76	3,03,52,72	2,56,13	3,6	1	0
0,31367	1,72987,42863,8065	1,63689,5255,46	3,4085,38,23	3,03,50,16	2,56,09	3,6	1	0
0,31368	1,72989,06553,3320	1,63686,1170,08	3,4082,34,73	3,03,47,60	2,56,05	3,6	1	0
0,31369	1,72990,70239,4490	1,63682,7087,73	3,4079,31,25	3,03,45,04	2,56,01	3,6	1	0
0,31370	1,72992,33922,1578	1,63679,3008,42	3,4076,27,80	3,03,42,48	2,55,97	3,6	1	0
0,31371	1,72993,97601,4586	1,63675,8932,14	3,4073,24,38	3,03,39,92	2,55,93	3,6	1	0
0,31372	1,72995,61277,3518	1,63672,4858,90	3,4070,20,98	3,03,37,36	2,55,89	3,6	1	0
0,31373	1,72997,24949,8377	1,63669,0788,69	3,4067,17,61	3,03,34,80	2,55,85	3,6	1	0
0,31374	1,72998,88618,9166	1,63665,6721,51	3,4064,14,26	3,03,32,24	2,55,81	3,6	1	0
0,31375	1,73000,52284,5888	1,63662,2657,37	3,4061,10,94	3,03,29,68	2,55,77	3,6	1	0
0,31376	1,73002,15946,8545	1,63658,8596,26	3,4058,07,64	3,03,27,12	2,55,73	3,6	1	0
0,31377	1,73003,79605,7141	1,63655,4538,18	3,4055,04,37	3,03,24,56	2,55,69	3,6	1	0
0,31378	1,73005,43261,1679	1,63652,0483,14	3,4052,01,12	3,03,22,00	2,55,65	3,6	1	0
0,31379	1,73007,06913,2162	1,63648,6431,13	3,4048,97,90	3,03,19,44	2,55,61	3,6	1	0
0,31380	1,73008,70561,8593	1,63645,2382,15	3,4045,94,71	3,03,16,88	2,55,57	3,6	1	0
0,31381	1,73010,34207,0975	1,63641,8336,20	3,4042,91,54	3,03,14,32	2,55,53	3,6	1	0
0,31382	1,73011,97848,9311	1,63638,4293,28	3,4039,88,40	3,03,11,76	2,55,49	3,6	1	0
0,31383	1,73013,61487,3604	1,63635,0253,40	3,4036,85,28	3,03,09,21	2,55,45	3,6	1	0
0,31384	1,73015,25122,3857	1,63631,6216,55	3,4033,82,19	3,03,06,66	2,55,41	3,6	1	0
0,31385	1,73016,88754,0074	1,63628,2182,73	3,4030,79,12	3,03,04,11	2,55,37	3,6	1	0
0,31386	1,73018,52382,2257	1,63624,8151,94	3,4027,76,08	3,03,01,56	2,55,33	3,6	1	0
0,31387	1,73020,16007,0409	1,63621,4124,18	3,4024,73,06	3,02,99,01	2,55,29	3,6	1	0
0,31388	1,73021,79628,4533	1,63618,0099,45	3,4021,70,07	3,02,96,46	2,55,25	3,6	1	0
0,31389	1,73023,43246,4632	1,63614,6077,75	3,4018,67,11	3,02,93,91	2,55,21	3,6	1	0
0,31390	1,73025,06861,0710	1,63611,2059,08	3,4015,64,17	3,02,91,36	2,55,17	3,6	1	0
0,31391	1,73026,70472,2769	1,63607,8043,44	3,4012,61,26	3,02,88,81	2,55,13	3,6	1	0
0,31392	1,73028,34080,0812	1,63604,4030,83	3,4009,58,37	3,02,86,26	2,55,09	3,6	1	0
0,31393	1,73029,97684,4843	1,63601,0021,25	3,4006,55,51	3,02,83,71	2,55,05	3,6	1	0
0,31394	1,73031,61285,4864	1,63597,6014,69	3,4003,52,67	3,02,81,16	2,55,01	3,6	1	0
0,31395	1,73033,24883,0879	1,63594,2011,16	3,4000,49,86	3,02,78,61	2,54,97	3,6	1	0
0,31396	1,73034,88477,2890	1,63590,8010,66	3,3997,47,07	3,02,76,06	2,54,93	3,6	1	0
0,31397	1,73036,52068,0901	1,63587,4013,19	3,3994,44,31	3,02,73,51	2,54,89	3,6	1	0
0,31398	1,73038,15655,4914	1,63584,0018,75	3,3991,41,57	3,02,70,96	2,54,85	3,6	1	0
0,31399	1,73039,79239,4933	1,63580,6027,33	3,3988,38,86	3,02,68,41	2,54,81	3,6	1	0
0,31400	1,73041,42820,0960	1,63577,2038,94	3,3985,36,18	3,02,65,86	2,54,77	3,6	1	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)
0,31400	1,73041,42820,0949	1,63577,2038,68	3,3985,36,73	3,02,64,96	2,55,70	3,5	1	0
0,31401	1,73043,06397,2988	1,63573,8053,31	3,3982,34,08	3,02,62,40	2,55,67	3,5	1	0
0,31402	1,73044,69971,1041	1,63570,4070,97	3,3979,31,46	3,02,59,84	2,55,64	3,5	1	0
0,31403	1,73046,633541,5112	1,63567,0091,66	3,3976,28,86	3,02,57,28	2,55,61	3,5	1	0
0,31404	1,73047,97108,5204	1,63563,6115,37	3,3973,26,29	3,02,54,72	2,55,58	3,5	1	0
0,31405	1,73049,60672,1319	1,63560,2142,11	3,3970,23,74	3,02,52,16	2,55,55	3,5	1	0
0,31406	1,73051,24232,3461	1,63556,8171,87	3,3967,21,22	3,02,49,60	2,55,52	3,5	1	0
0,31407	1,73052,87789,1633	1,63553,4204,66	3,3964,18,72	3,02,47,04	2,55,49	3,5	1	0
0,31408	1,73054,51342,5838	1,63550,0240,47	3,3961,16,25	3,02,44,49	2,55,46	3,5	1	0
0,31409	1,73056,14892,6078	1,63546,6279,31	3,3958,13,81	3,02,41,94	2,55,43	3,5	1	0
0,31410	1,73057,78439,2357	1,63543,2321,17	3,3955,11,39	3,02,39,39	2,55,40	3,5	1	0
0,31411	1,73059,41982,4678	1,63539,8366,06	3,3952,09,00	3,02,36,84	2,55,37	3,5	1	0
0,31412	1,73061,05522,3044	1,63536,4413,97	3,3949,06,63	3,02,34,29	2,55,34	3,5	1	0
0,31413	1,73062,69058,7458	1,63533,0464,90	3,3946,04,29	3,02,31,74	2,55,31	3,5	1	0
0,31414	1,73064,32591,7923	1,63529,6518,86	3,3943,01,97	3,02,29,19	2,55,28	3,5	1	0
0,31415	1,73065,96121,4442	1,63526,2575,84	3,3939,99,68	3,02,26,64	2,55,25	3,5	1	0
0,31416	1,73067,59647,7018	1,63522,8635,84	3,3936,97,41	3,02,24,09	2,55,22	3,5	1	0
0,31417	1,73069,23170,5654	1,63519,4698,87	3,3933,95,17	3,02,21,54	2,55,19	3,5	1	0
0,31418	1,73070,86690,0353	1,63516,0764,92	3,3930,92,95	3,02,18,99	2,55,16	3,5	1	0
0,31419	1,73072,50206,1118	1,63512,6833,99	3,3927,90,76	3,02,16,44	2,55,13	3,5	1	0
0,31420	1,73074,13718,7952	1,63509,2906,08	3,3924,88,60	3,02,13,89	2,55,10	3,5	1	0
0,31421	1,73075,77228,0858	1,63505,8981,19	3,3921,86,46	3,02,11,34	2,55,07	3,5	1	0
0,31422	1,73077,40733,9839	1,63502,5059,33	3,3918,84,35	3,02,08,79	2,55,04	3,5	1	0
0,31423	1,73079,04236,4898	1,63499,1140,49	3,3915,82,26	3,02,06,24	2,55,01	3,5	1	0
0,31424	1,73080,67735,6038	1,63495,7224,67	3,3912,80,20	3,02,03,69	2,54,98	3,5	1	0
0,31425	1,73082,31231,3263	1,63492,3311,87	3,3909,78,16	3,02,01,14	2,54,95	3,5	1	0
0,31426	1,73083,94723,6575	1,63488,9402,09	3,3906,76,15	3,01,98,59	2,54,92	3,5	1	0
0,31427	1,73085,58212,5977	1,63485,5495,33	3,3903,74,16	3,01,96,04	2,54,89	3,5	1	0
0,31428	1,73087,21698,1472	1,63482,1591,59	3,3900,72,20	3,01,93,49	2,54,86	3,5	1	0
0,31429	1,73088,85180,3064	1,63478,7690,87	3,3897,70,27	3,01,90,94	2,54,83	3,5	1	0
0,31430	1,73090,48659,0755	1,63475,3793,17	3,3894,68,36	3,01,88,39	2,54,80	3,5	1	0
0,31431	1,73092,12134,4548	1,63471,9898,49	3,3891,66,48	3,01,85,84	2,54,77	3,5	1	0
0,31432	1,73093,75606,4446	1,63468,6006,83	3,3888,64,62	3,01,83,29	2,54,74	3,5	1	0
0,31433	1,73095,39075,0453	1,63465,2118,18	3,3885,62,79	3,01,80,74	2,54,71	3,5	1	0
0,31434	1,73097,02540,2571	1,63461,8232,55	3,3882,60,98	3,01,78,19	2,54,68	3,5	1	0
0,31435	1,73098,66002,0804	1,63458,4349,94	3,3879,59,20	3,01,75,64	2,54,65	3,5	1	0
0,31436	1,73100,29460,5154	1,63455,0470,35	3,3876,57,44	3,01,73,09	2,54,62	3,5	1	0
0,31437	1,73101,92915,5624	1,63451,6593,78	3,3873,55,71	3,01,70,54	2,54,59	3,5	1	0
0,31438	1,73103,56367,2218	1,63448,2720,22	3,3870,54,00	3,01,67,99	2,54,56	3,5	1	0
0,31439	1,73105,19815,4938	1,63444,8849,68	3,3867,52,32	3,01,65,44	2,54,53	3,5	1	0
0,31440	1,73106,83260,3788	1,63441,4982,16	3,3864,50,67	3,01,62,89	2,54,50	3,5	1	0
0,31441	1,73108,46701,8770	1,63438,1117,65	3,3861,49,04	3,01,60,35	2,54,47	3,5	1	0
0,31442	1,73110,10139,9888	1,63434,7256,16	3,3858,47,44	3,01,57,81	2,54,44	3,5	1	0
0,31443	1,73111,73574,7144	1,63431,3397,69	3,3855,45,86	3,01,55,27	2,54,41	3,5	1	0
0,31444	1,73113,37006,0542	1,63427,9542,23	3,3852,44,31	3,01,52,73	2,54,38	3,5	1	0
0,31445	1,73115,00434,0084	1,63424,5689,79	3,3849,42,78	3,01,50,19	2,54,35	3,5	1	0
0,31446	1,73116,63858,5774	1,63421,1840,36	3,3846,41,28	3,01,47,65	2,54,32	3,5	1	0
0,31447	1,73118,27279,7614	1,63417,7993,95	3,3843,39,80	3,01,45,11	2,54,29	3,5	1	0
0,31448	1,73119,90697,5608	1,63414,4150,55	3,3840,38,35	3,01,42,57	2,54,26	3,5	1	0
0,31449	1,73121,54111,9759	1,63411,0310,17	3,3837,36,92	3,01,40,03	2,54,23	3,5	1	0
0,31450	1,73123,17523,0069	1,63407,6472,80	3,3834,35,52	3,01,37,49	2,54,20	3,5	1	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)
0,31450	1̄,73123,17523,0069	1,63407,6472,80	3,3834,35,52	3,01,37,49	2,54,20	3,5	1	0
0,31451	1̄,73124,80930,6542	1,63404,2638,44	3,3831,34,15	3,01,34,95	2,54,17	3,5	1	0
0,31452	1̄,73126,44334,9180	1,63400,8807,10	3,3828,32,80	3,01,32,41	2,54,14	3,5	1	0
0,31453	1̄,73128,07735,7987	1,63397,4978,77	3,3825,31,48	3,01,29,87	2,54,11	3,5	1	0
0,31454	1̄,73129,71133,2966	1,63394,1153,46	3,3822,30,18	3,01,27,33	2,54,08	3,5	1	0
0,31455	1̄,73131,34527,4119	1,63390,7331,16	3,3819,28,91	3,01,24,79	2,54,05	3,5	1	0
0,31456	1̄,73132,97918,1450	1,63387,3511,87	3,3816,27,66	3,01,22,25	2,54,02	3,5	1	0
0,31457	1̄,73134,61305,4962	1,63383,9695,59	3,3813,26,44	3,01,19,71	2,53,99	3,5	1	0
0,31458	1̄,73136,24689,4658	1,63380,5882,33	3,3810,25,24	3,01,17,17	2,53,96	3,5	1	0
0,31459	1̄,73137,88070,0540	1,63377,2072,08	3,3807,24,07	3,01,14,63	2,53,93	3,5	1	0
0,31460	1̄,73139,51447,2612	1,63373,8264,84	3,3804,22,92	3,01,12,09	2,53,90	3,5	1	0
0,31461	1̄,73141,14821,0877	1,63370,4460,61	3,3801,21,80	3,01,09,55	2,53,87	3,5	1	0
0,31462	1̄,73142,78191,5338	1,63367,0659,39	3,3798,20,70	3,01,07,01	2,53,84	3,5	1	0
0,31463	1̄,73144,41558,5997	1,63363,6861,18	3,3795,19,63	3,01,04,47	2,53,81	3,5	1	0
0,31464	1̄,73146,04922,2858	1,63360,3065,98	3,3792,18,59	3,01,01,93	2,53,78	3,5	1	0
0,31465	1̄,73147,68282,5924	1,63356,9273,79	3,3789,17,57	3,00,99,39	2,53,75	3,5	1	0
0,31466	1̄,73149,31639,5198	1,63353,5484,61	3,3786,16,58	3,00,96,85	2,53,72	3,5	1	0
0,31467	1̄,73150,94993,0683	1,63350,1698,44	3,3783,15,61	3,00,94,31	2,53,69	3,5	1	0
0,31468	1̄,73152,58343,2381	1,63346,7915,28	3,3780,14,67	3,00,91,77	2,53,66	3,5	1	0
0,31469	1̄,73154,21690,0296	1,63343,4135,13	3,3777,13,75	3,00,89,23	2,53,63	3,5	1	0
0,31470	1̄,73155,85033,4431	1,63340,0357,99	3,3774,12,86	3,00,86,69	2,53,60	3,5	1	0
0,31471	1̄,73157,48373,4789	1,63336,6583,86	3,3771,11,99	3,00,84,15	2,53,57	3,5	1	0
0,31472	1̄,73159,11710,1373	1,63333,2812,74	3,3768,11,15	3,00,81,61	2,53,54	3,5	1	0
0,31473	1̄,73160,75043,4186	1,63329,9044,63	3,3765,10,33	3,00,79,07	2,53,51	3,5	1	0
0,31474	1̄,73162,38373,3231	1,63326,5279,53	3,3762,09,54	3,00,76,53	2,53,48	3,5	1	0
0,31475	1̄,73164,01699,8511	1,63323,1517,43	3,3759,08,77	3,00,74,00	2,53,45	3,5	1	0
0,31476	1̄,73165,65023,0028	1,63319,7758,34	3,3756,08,03	3,00,71,47	2,53,42	3,5	1	0
0,31477	1̄,73167,28342,7786	1,63316,4002,26	3,3753,07,32	3,00,68,94	2,53,39	3,5	1	0
0,31478	1̄,73168,91659,1788	1,63313,0249,19	3,3750,06,63	3,00,66,41	2,53,36	3,5	1	0
0,31479	1̄,73170,54972,2037	1,63309,6499,12	3,3747,05,97	3,00,63,88	2,53,33	3,5	1	0
0,31480	1̄,73172,18281,8536	1,63306,2752,06	3,3744,05,33	3,00,61,35	2,53,30	3,5	1	0
0,31481	1̄,73173,81588,1288	1,63302,9008,01	3,3741,04,72	3,00,58,82	2,53,27	3,5	1	0
0,31482	1̄,73175,44891,0296	1,63299,5266,96	3,3738,04,13	3,00,56,29	2,53,24	3,5	1	0
0,31483	1̄,73177,08190,5563	1,63296,1528,92	3,3735,03,57	3,00,53,76	2,53,21	3,5	1	0
0,31484	1̄,73178,71486,7092	1,63292,7793,88	3,3732,03,03	3,00,51,23	2,53,18	3,5	1	0
0,31485	1̄,73180,34779,4886	1,63289,4061,85	3,3729,02,52	3,00,48,70	2,53,15	3,5	1	0
0,31486	1̄,73181,98068,8948	1,63286,0332,82	3,3726,02,03	3,00,46,17	2,53,12	3,5	1	0
0,31487	1̄,73183,61354,9281	1,63282,6606,80	3,3723,01,57	3,00,43,64	2,53,09	3,5	1	0
0,31488	1̄,73185,24637,5888	1,63279,2883,78	3,3720,01,13	3,00,41,11	2,53,06	3,5	1	0
0,31489	1̄,73186,87916,8772	1,63275,9163,77	3,3717,00,72	3,00,38,58	2,53,03	3,5	1	0
0,31490	1̄,73188,51192,7936	1,63272,5446,76	3,3714,00,33	3,00,36,05	2,53,00	3,5	1	0
0,31491	1̄,73190,14465,3383	1,63269,1732,76	3,3710,99,97	3,00,33,52	2,52,97	3,5	1	0
0,31492	1̄,73191,77734,5116	1,63265,8021,76	3,3707,99,63	3,00,30,99	2,52,94	3,5	1	0
0,31493	1̄,73193,41000,3138	1,63262,4313,76	3,3704,99,32	3,00,28,46	2,52,91	3,5	1	0
0,31494	1̄,73195,04262,7452	1,63259,0608,77	3,3701,99,04	3,00,25,93	2,52,88	3,5	1	0
0,31495	1̄,73196,67521,8061	1,63255,6906,78	3,3698,98,78	3,00,23,40	2,52,85	3,5	1	0
0,31496	1̄,73198,30777,4968	1,63252,3207,79	3,3695,98,55	3,00,20,87	2,52,82	3,5	1	0
0,31497	1̄,73199,94029,8176	1,63248,9511,80	3,3692,98,34	3,00,18,34	2,52,79	3,5	1	0
0,31498	1̄,73201,57278,7688	1,63245,5818,82	3,3689,98,16	3,00,15,81	2,52,76	3,5	1	0
0,31499	1̄,73203,20524,3507	1,63242,2128,84	3,3686,98,00	3,00,13,28	2,52,73	3,5	1	0
0,31500	1̄,73204,83766,5636	1,63238,8441,86	3,3683,97,87	3,00,10,75	2,52,70	3,5	1	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)
0,31500	1,73204,83766,5636	1,63238,8441,86	3,3683,97,87	3,00,10,75	2,52,70	3,5	1	0
0,31501	1,73206,47005,4078	1,63235,4757,88	3,3680,97,76	3,00,08,22	2,52,67	3,5	1	0
0,31502	1,73208,10240,8836	1,63232,1076,90	3,3677,97,68	3,00,05,69	2,52,64	3,5	1	0
0,31503	1,73209,73472,9913	1,63228,7398,92	3,3674,97,62	3,00,03,16	2,52,61	3,5	1	0
0,31504	1,73211,36701,7312	1,63225,3723,94	3,3671,97,59	3,00,00,63	2,52,58	3,5	1	0
0,31505	1,73212,99927,1036	1,63222,0051,96	3,3668,97,58	2,99,98,10	2,52,55	3,5	1	0
0,31506	1,73214,63149,1088	1,63218,6382,98	3,3665,97,60	2,99,95,57	2,52,52	3,5	1	0
0,31507	1,73216,26367,7471	1,63215,2717,00	3,3662,97,64	2,99,93,04	2,52,49	3,5	1	0
0,31508	1,73217,89583,0188	1,63211,9054,02	3,3659,97,71	2,99,90,52	2,52,46	3,5	1	0
0,31509	1,73219,52794,9242	1,63208,5394,04	3,3656,97,80	2,99,88,00	2,52,43	3,5	1	0
0,31510	1,73221,16003,4636	1,63205,1737,06	3,3653,97,92	2,99,85,48	2,52,40	3,5	1	0
0,31511	1,73222,79208,6373	1,63201,8083,08	3,3650,98,07	2,99,82,96	2,52,37	3,5	1	0
0,31512	1,73224,42410,4456	1,63198,4432,10	3,3647,98,24	2,99,80,44	2,52,34	3,5	1	0
0,31513	1,73226,05608,8888	1,63195,0784,12	3,3644,98,44	2,99,77,92	2,52,31	3,5	1	0
0,31514	1,73227,68803,9672	1,63191,7139,14	3,3641,98,66	2,99,75,40	2,52,28	3,5	1	0
0,31515	1,73229,31995,6811	1,63188,3497,15	3,3638,98,91	2,99,72,88	2,52,25	3,5	1	0
0,31516	1,73230,95184,0308	1,63184,9858,16	3,3635,99,18	2,99,70,36	2,52,22	3,5	1	0
0,31517	1,73232,58369,0166	1,63181,6222,17	3,3632,99,48	2,99,67,84	2,52,19	3,5	1	0
0,31518	1,73234,21550,6388	1,63178,2589,18	3,3629,99,80	2,99,65,32	2,52,16	3,5	1	0
0,31519	1,73235,84728,8977	1,63174,8959,18	3,3627,00,15	2,99,62,80	2,52,13	3,5	1	0
0,31520	1,73237,47903,7936	1,63171,5332,18	3,3624,00,52	2,99,60,28	2,52,10	3,5	1	0
0,31521	1,73239,11075,3268	1,63168,1708,17	3,3621,00,92	2,99,57,76	2,52,07	3,5	1	0
0,31522	1,73240,74243,4976	1,63164,8087,16	3,3618,01,34	2,99,55,24	2,52,04	3,5	1	0
0,31523	1,73242,37408,3063	1,63161,4469,15	3,3615,01,79	2,99,52,72	2,52,01	3,5	1	0
0,31524	1,73244,00569,7532	1,63158,0854,13	3,3612,02,26	2,99,50,20	2,51,98	3,5	1	0
0,31525	1,73245,63727,8386	1,63154,7242,11	3,3609,02,76	2,99,47,68	2,51,95	3,5	1	0
0,31526	1,73247,26882,5628	1,63151,3633,08	3,3606,03,28	2,99,45,16	2,51,92	3,5	1	0
0,31527	1,73248,90033,9261	1,63148,0027,05	3,3603,03,83	2,99,42,64	2,51,89	3,5	1	0
0,31528	1,73250,53181,9288	1,63144,6424,01	3,3600,04,40	2,99,40,12	2,51,86	3,5	1	0
0,31529	1,73252,16326,5712	1,63141,2823,97	3,3597,05,00	2,99,37,60	2,51,83	3,5	1	0
0,31530	1,73253,79467,8536	1,63137,9226,92	3,3594,05,62	2,99,35,08	2,51,80	3,5	1	0
0,31531	1,73255,42605,7763	1,63134,5632,86	3,3591,06,27	2,99,32,56	2,51,77	3,5	1	0
0,31532	1,73257,05740,3396	1,63131,2041,80	3,3588,06,94	2,99,30,04	2,51,74	3,5	1	0
0,31533	1,73258,68871,5438	1,63127,8453,73	3,3585,07,64	2,99,27,52	2,51,71	3,5	1	0
0,31534	1,73260,31999,3892	1,63124,4868,65	3,3582,08,36	2,99,25,00	2,51,68	3,5	1	0
0,31535	1,73261,95123,8761	1,63121,1286,57	3,3579,09,11	2,99,22,48	2,51,65	3,5	1	0
0,31536	1,73263,58245,0048	1,63117,7707,48	3,3576,09,89	2,99,19,96	2,51,62	3,5	1	0
0,31537	1,73265,21362,7755	1,63114,4131,38	3,3573,10,69	2,99,17,44	2,51,59	3,5	1	0
0,31538	1,73266,84477,1886	1,63111,0558,27	3,3570,11,52	2,99,14,92	2,51,56	3,5	1	0
0,31539	1,73268,47588,2444	1,63107,6988,15	3,3567,12,37	2,99,12,40	2,51,53	3,5	1	0
0,31540	1,73270,10695,9432	1,63104,3421,03	3,3564,13,25	2,99,09,88	2,51,50	3,5	1	0
0,31541	1,73271,73800,2853	1,63100,9856,90	3,3561,14,15	2,99,07,37	2,51,47	3,5	1	0
0,31542	1,73273,36901,2710	1,63097,6295,76	3,3558,15,08	2,99,04,86	2,51,44	3,5	1	0
0,31543	1,73274,99998,9006	1,63094,2737,61	3,3555,16,03	2,99,02,35	2,51,41	3,5	1	0
0,31544	1,73276,63093,1744	1,63090,9182,45	3,3552,17,01	2,98,99,84	2,51,38	3,5	1	0
0,31545	1,73278,26184,0926	1,63087,5630,28	3,3549,18,01	2,98,97,33	2,51,35	3,5	1	0
0,31546	1,73279,89271,6556	1,63084,2081,10	3,3546,19,04	2,98,94,82	2,51,32	3,5	1	0
0,31547	1,73281,52355,8637	1,63080,8534,91	3,3543,20,09	2,98,92,31	2,51,29	3,5	1	0
0,31548	1,73283,15436,7172	1,63077,4991,71	3,3540,21,17	2,98,89,80	2,51,26	3,5	1	0
0,31549	1,73284,78514,2164	1,63074,1451,50	3,3537,22,27	2,98,87,29	2,51,23	3,5	1	0
0,31550	1,73286,41588,3616	1,63070,7914,28	3,3534,23,40	2,98,84,78	2,51,20	3,5	1	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)
0,31550	1,73286,41588,3616	1,63070,7914,28	3,3534,23,40	2,98,84,78	2,51,20	3,5	1	0
0,31551	1,73288,04659,1530	1,63067,4380,05	3,3531,24,55	2,98,82,27	2,51,17	3,5	1	0
0,31552	1,73289,67726,5910	1,63064,0848,80	3,3528,25,73	2,98,79,76	2,51,14	3,5	1	0
0,31553	1,73291,30790,6759	1,63060,7320,54	3,3525,26,93	2,98,77,25	2,51,11	3,5	1	0
0,31554	1,73292,93851,4080	1,63057,3795,27	3,3522,28,16	2,98,74,74	2,51,08	3,5	1	0
0,31555	1,73294,56908,7875	1,63054,0272,99	3,3519,29,41	2,98,72,23	2,51,05	3,5	1	0
0,31556	1,73296,19962,8148	1,63050,6753,70	3,3516,30,69	2,98,69,72	2,51,02	3,5	1	0
0,31557	1,73297,83013,4902	1,63047,3237,39	3,3513,31,99	2,98,67,21	2,50,99	3,5	1	0
0,31558	1,73299,46060,8139	1,63043,9724,07	3,3510,33,32	2,98,64,70	2,50,96	3,5	1	0
0,31559	1,73301,09104,7863	1,63040,6213,74	3,3507,34,67	2,98,62,19	2,50,93	3,5	1	0
0,31560	1,73302,72145,4077	1,63037,2706,39	3,3504,36,05	2,98,59,68	2,50,90	3,5	1	0
0,31561	1,73304,35182,6783	1,63033,9202,03	3,3501,37,45	2,98,57,17	2,50,87	3,5	1	0
0,31562	1,73305,98216,5985	1,63030,5700,66	3,3498,38,88	2,98,54,66	2,50,84	3,5	1	0
0,31563	1,73307,61247,1686	1,63027,2202,27	3,3495,40,33	2,98,52,15	2,50,81	3,5	1	0
0,31564	1,73309,24274,3888	1,63023,8706,87	3,3492,41,81	2,98,49,64	2,50,78	3,5	1	0
0,31565	1,73310,87298,2595	1,63020,5214,45	3,3489,43,31	2,98,47,13	2,50,75	3,5	1	0
0,31566	1,73312,50318,7809	1,63017,1725,02	3,3486,44,84	2,98,44,62	2,50,72	3,5	1	0
0,31567	1,73314,13335,9534	1,63013,8238,57	3,3483,46,39	2,98,42,11	2,50,69	3,5	1	0
0,31568	1,73315,76349,7773	1,63010,4755,11	3,3480,47,97	2,98,39,60	2,50,66	3,5	1	0
0,31569	1,73317,39360,2528	1,63007,1274,63	3,3477,49,57	2,98,37,09	2,50,63	3,5	1	0
0,31570	1,73319,02367,3803	1,63003,7797,13	3,3474,51,20	2,98,34,58	2,50,60	3,5	1	0
0,31571	1,73320,65371,1600	1,63000,4322,62	3,3471,52,85	2,98,32,07	2,50,57	3,5	1	0
0,31572	1,73322,28371,5923	1,62997,0851,09	3,3468,54,53	2,98,29,56	2,50,54	3,5	1	0
0,31573	1,73323,91368,6774	1,62993,7382,54	3,3465,56,23	2,98,27,05	2,50,51	3,5	1	0
0,31574	1,73325,54362,4157	1,62990,3916,98	3,3462,57,96	2,98,24,54	2,50,48	3,5	1	0
0,31575	1,73327,17352,8074	1,62987,0454,40	3,3459,59,71	2,98,22,04	2,50,45	3,5	1	0
0,31576	1,73328,80339,8528	1,62983,6994,80	3,3456,61,49	2,98,19,54	2,50,42	3,5	1	0
0,31577	1,73330,43323,5523	1,62980,3538,19	3,3453,63,29	2,98,17,04	2,50,39	3,5	1	0
0,31578	1,73332,06303,9061	1,62977,0084,56	3,3450,65,12	2,98,14,54	2,50,36	3,5	1	0
0,31579	1,73333,69280,9146	1,62973,6633,91	3,3447,66,97	2,98,12,04	2,50,33	3,5	1	0
0,31580	1,73335,32254,5780	1,62970,3186,24	3,3444,68,85	2,98,09,54	2,50,30	3,5	1	0
0,31581	1,73336,95224,8966	1,62966,9741,55	3,3441,70,75	2,98,07,04	2,50,27	3,5	1	0
0,31582	1,73338,58191,8708	1,62963,6299,84	3,3438,72,68	2,98,04,54	2,50,24	3,5	1	0
0,31583	1,73340,21155,5008	1,62960,2861,11	3,3435,74,63	2,98,02,04	2,50,21	3,5	1	0
0,31584	1,73341,84115,7869	1,62956,9425,36	3,3432,76,61	2,97,99,54	2,50,18	3,5	1	0
0,31585	1,73343,47072,7294	1,62953,5992,59	3,3429,78,61	2,97,97,04	2,50,15	3,5	1	0
0,31586	1,73345,10026,3287	1,62950,2562,80	3,3426,80,64	2,97,94,54	2,50,12	3,5	1	0
0,31587	1,73346,72976,5850	1,62946,9135,99	3,3423,82,69	2,97,92,04	2,50,09	3,5	1	0
0,31588	1,73348,35923,4986	1,62943,5712,16	3,3420,84,77	2,97,89,54	2,50,06	3,5	1	0
0,31589	1,73349,98867,0698	1,62940,2291,31	3,3417,86,87	2,97,87,04	2,50,03	3,5	1	0
0,31590	1,73351,61807,2989	1,62936,8873,44	3,3414,89,00	2,97,84,54	2,50,00	3,5	1	0
0,31591	1,73353,24744,1862	1,62933,5458,55	3,3411,91,15	2,97,82,04	2,49,97	3,5	1	0
0,31592	1,73354,87677,7321	1,62930,2046,64	3,3408,93,33	2,97,79,54	2,49,94	3,5	1	0
0,31593	1,73356,50607,9368	1,62926,8637,71	3,3405,95,53	2,97,77,04	2,49,91	3,5	1	0
0,31594	1,73358,13534,8006	1,62923,5231,75	3,3402,97,76	2,97,74,54	2,49,88	3,5	1	0
0,31595	1,73359,76458,3238	1,62920,1828,77	3,3400,00,01	2,97,72,04	2,49,85	3,5	1	0
0,31596	1,73361,39378,5067	1,62916,8428,77	3,3397,02,29	2,97,69,54	2,49,82	3,5	1	0
0,31597	1,73363,02295,3496	1,62913,5031,75	3,3394,04,59	2,97,67,04	2,49,79	3,5	1	0
0,31598	1,73364,65208,8528	1,62910,1637,70	3,3391,06,92	2,97,64,54	2,49,76	3,5	1	0
0,31599	1,73366,28119,0166	1,62906,8246,63	3,3388,09,27	2,97,62,04	2,49,73	3,5	1	0
0,31600	1,73367,91025,8413	1,62903,4858,54	3,3385,11,65	2,97,59,54	2,49,70	3,5	1	0

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0,31600	1̄,73367 91025 8423	1 62903 4858 89	3 3385 11 12	2 97 60 42	2 48 85	3 4	1	0
0,31601	1̄,73369 53929 3282	1 62900 1473 78	3 3382 13 52	2 97 57 93	2 48 82	3 4	1	0
0,31602	1̄,73371 16829 4756	1 62896 8091 64	3 3379 15 94	2 97 55 44	2 48 79	3 4	1	0
0,31603	1̄,73372 79726 2848	1 62893 4712 48	3 3376 18 39	2 97 52 95	2 48 76	3 4	1	0
0,31604	1̄,73374 42619 7560	1 62890 1336 30	3 3373 20 86	2 97 50 46	2 48 73	3 4	1	0
0,31605	1̄,73376 05509 8896	1 62886 7963 09	3 3370 23 36	2 97 47 97	2 48 70	3 4	1	0
0,31606	1̄,73377 68396 6859	1 62883 4592 86	3 3367 25 88	2 97 45 48	2 48 67	3 4	1	0
0,31607	1̄,73379 31280 1452	1 62880 1225 60	3 3364 28 43	2 97 42 99	2 48 64	3 4	1	0
0,31608	1̄,73380 94160 2678	1 62876 7861 32	3 3361 31 00	2 97 40 50	2 48 61	3 4	1	0
0,31609	1̄,73382 57037 0539	1 62873 4500 01	3 3358 33 60	2 97 38 01	2 48 58	3 4	1	0
0,31610	1̄,73384 19910 5039	1 62870 1141 67	3 3355 36 22	2 97 35 52	2 48 55	3 4	1	0
0,31611	1̄,73385 82780 6181	1 62866 7786 31	3 3352 38 86	2 97 33 03	2 48 52	3 4	1	0
0,31612	1̄,73387 45647 3967	1 62863 4433 92	3 3349 41 53	2 97 30 54	2 48 49	3 4	1	0
0,31613	1̄,73389 08510 8401	1 62860 1084 50	3 3346 44 22	2 97 28 06	2 48 46	3 4	1	0
0,31614	1̄,73390 71370 9486	1 62856 7738 06	3 3343 46 94	2 97 25 58	2 48 43	3 4	1	0
0,31615	1̄,73392 34227 7224	1 62853 4394 59	3 3340 49 68	2 97 23 10	2 48 40	3 4	1	0
0,31616	1̄,73393 97081 1619	1 62850 1054 09	3 3337 52 45	2 97 20 62	2 48 37	3 4	1	0
0,31617	1̄,73395 59931 2673	1 62846 7716 57	3 3334 55 24	2 97 18 14	2 48 34	3 4	1	0
0,31618	1̄,73397 22778 0390	1 62843 4382 02	3 3331 58 06	2 97 15 66	2 48 31	3 4	1	0
0,31619	1̄,73398 85621 4772	1 62840 1050 44	3 3328 60 90	2 97 13 18	2 48 28	3 4	1	0
0,31620	1̄,73400 48461 5822	1 62836 7721 83	3 3325 63 77	2 97 10 70	2 48 25	3 4	1	0
0,31621	1̄,73402 11298 3544	1 62833 4396 19	3 3322 66 66	2 97 08 22	2 48 22	3 4	1	0
0,31622	1̄,73403 74131 7940	1 62830 1073 52	3 3319 69 58	2 97 05 74	2 48 19	3 4	1	0
0,31623	1̄,73405 36961 9014	1 62826 7753 82	3 3316 72 52	2 97 03 26	2 48 16	3 4	1	0
0,31624	1̄,73406 99788 6768	1 62823 4437 09	3 3313 75 49	2 97 00 78	2 48 13	3 4	1	0
0,31625	1̄,73408 62612 1205	1 62820 1123 34	3 3310 78 48	2 96 98 30	2 48 10	3 4	1	0
0,31626	1̄,73410 25432 2328	1 62816 7812 56	3 3307 81 50	2 96 95 82	2 48 07	3 4	1	0
0,31627	1̄,73411 88249 0141	1 62813 4504 75	3 3304 84 54	2 96 93 34	2 48 04	3 4	1	0
0,31628	1̄,73413 51062 4646	1 62810 1199 90	3 3301 87 61	2 96 90 86	2 48 01	3 4	1	0
0,31629	1̄,73415 13872 5846	1 62806 7898 02	3 3298 90 70	2 96 88 38	2 47 98	3 4	1	0
0,31630	1̄,73416 76679 3744	1 62803 4599 11	3 3295 93 82	2 96 85 90	2 47 95	3 4	1	0
0,31631	1̄,73418 39482 8343	1 62800 1303 17	3 3292 96 96	2 96 83 42	2 47 92	3 4	1	0
0,31632	1̄,73420 02282 9646	1 62796 8010 20	3 3290 00 13	2 96 80 94	2 47 89	3 4	1	0
0,31633	1̄,73421 65079 7656	1 62793 4720 20	3 3287 03 32	2 96 78 46	2 47 86	3 4	1	0
0,31634	1̄,73423 27873 2376	1 62790 1433 17	3 3284 06 54	2 96 75 98	2 47 83	3 4	1	0
0,31635	1̄,73424 90663 3809	1 62786 8149 10	3 3281 09 78	2 96 73 50	2 47 80	3 4	1	0
0,31636	1̄,73426 53450 1958	1 62783 4868 00	3 3278 13 05	2 96 71 02	2 47 77	3 4	1	0
0,31637	1̄,73428 16233 6826	1 62780 1589 87	3 3275 16 34	2 96 68 54	2 47 74	3 4	1	0
0,31638	1̄,73429 79013 8416	1 62776 8314 71	3 3272 19 65	2 96 66 06	2 47 71	3 4	1	0
0,31639	1̄,73431 41790 6731	1 62773 5042 51	3 3269 22 99	2 96 63 58	2 47 68	3 4	1	0
0,31640	1̄,73433 04564 1774	1 62770 1773 28	3 3266 26 35	2 96 61 10	2 47 65	3 4	1	0
0,31641	1̄,73434 67334 3547	1 62766 8507 02	3 3263 29 74	2 96 58 62	2 47 62	3 4	1	0
0,31642	1̄,73436 30101 2054	1 62763 5243 72	3 3260 33 15	2 96 56 14	2 47 59	3 4	1	0
0,31643	1̄,73437 92864 7298	1 62760 1983 39	3 3257 36 59	2 96 53 66	2 47 56	3 4	1	0
0,31644	1̄,73439 55624 9281	1 62756 8726 02	3 3254 40 05	2 96 51 18	2 47 53	3 4	1	0
0,31645	1̄,73441 18381 8007	1 62753 5471 62	3 3251 43 54	2 96 48 70	2 47 50	3 4	1	0
0,31646	1̄,73442 81135 3479	1 62750 2220 18	3 3248 47 05	2 96 46 23	2 47 47	3 4	1	0
0,31647	1̄,73444 43885 5699	1 62746 8971 71	3 3245 50 59	2 96 43 76	2 47 44	3 4	1	0
0,31648	1̄,73446 06632 4671	1 62743 5726 20	3 3242 54 15	2 96 41 29	2 47 41	3 4	1	0
0,31649	1̄,73447 69376 0397	1 62740 2483 66	3 3239 57 74	2 96 38 82	2 47 38	3 4	1	0
0,31650	1̄,73449 32116 2881	1 62736 9244 08	3 3236 61 35	2 96 36 35	2 47 35	3 4	1	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)
0,31650	1̄,73449 32116 2881	1 62736 9244 08	3 3236 61 35	2 96 36 35	2 47 35	3 4	1	0
0,31651	1̄,73450 94853 2125	1 62733 6007 47	3 3233 64 99	2 96 33 88	2 47 32	3 4	1	0
0,31652	1̄,73452 57586 8132	1 62730 2773 82	3 3230 68 65	2 96 31 41	2 47 29	3 4	1	0
0,31653	1̄,73454 20317 0906	1 62726 9543 13	3 3227 72 34	2 96 28 94	2 47 26	3 4	1	0
0,31654	1̄,73455 83044 0449	1 62723 6315 41	3 3224 76 05	2 96 26 47	2 47 23	3 4	1	0
0,31655	1̄,73457 45767 6764	1 62720 3090 65	3 3221 79 79	2 96 24 00	2 47 20	3 4	1	0
0,31656	1̄,73459 08487 9855	1 62716 9868 85	3 3218 83 55	2 96 21 53	2 47 17	3 4	1	0
0,31657	1̄,73460 71204 9724	1 62713 6650 01	3 3215 87 33	2 96 19 06	2 47 14	3 4	1	0
0,31658	1̄,73462 33918 6374	1 62710 3434 14	3 3212 91 14	2 96 16 59	2 47 11	3 4	1	0
0,31659	1̄,73463 96628 9808	1 62707 0221 23	3 3209 94 97	2 96 14 12	2 47 08	3 4	1	0
0,31660	1̄,73465 59336 0029	1 62703 7011 28	3 3206 98 83	2 96 11 65	2 47 05	3 4	1	0
0,31661	1̄,73467 22039 7040	1 62700 3804 29	3 3204 02 71	2 96 09 18	2 47 02	3 4	1	0
0,31662	1̄,73468 84740 0844	1 62697 0600 26	3 3201 06 62	2 96 06 71	2 46 99	3 4	1	0
0,31663	1̄,73470 47437 1444	1 62693 7399 19	3 3198 10 55	2 96 04 24	2 46 96	3 4	1	0
0,31664	1̄,73472 10130 8843	1 62690 4201 08	3 3195 14 51	2 96 01 77	2 46 93	3 4	1	0
0,31665	1̄,73473 72821 3044	1 62687 1005 93	3 3192 18 49	2 95 99 30	2 46 90	3 4	1	0
0,31666	1̄,73475 35508 4050	1 62683 7813 75	3 3189 22 50	2 95 96 83	2 46 87	3 4	1	0
0,31667	1̄,73476 98192 1864	1 62680 4624 53	3 3186 26 53	2 95 94 36	2 46 84	3 4	1	0
0,31668	1̄,73478 60872 6489	1 62677 1438 26	3 3183 30 59	2 95 91 89	2 46 81	3 4	1	0
0,31669	1̄,73480 23549 7927	1 62673 8254 95	3 3180 34 67	2 95 89 42	2 46 78	3 4	1	0
0,31670	1̄,73481 86223 6182	1 62670 5074 60	3 3177 38 78	2 95 86 95	2 46 75	3 4	1	0
0,31671	1̄,73483 48894 1257	1 62667 1897 21	3 3174 42 91	2 95 84 48	2 46 72	3 4	1	0
0,31672	1̄,73485 11561 3154	1 62663 8722 78	3 3171 47 07	2 95 82 01	2 46 69	3 4	1	0
0,31673	1̄,73486 74225 1877	1 62660 5551 31	3 3168 51 25	2 95 79 54	2 46 66	3 4	1	0
0,31674	1̄,73488 36885 7428	1 62657 2382 80	3 3165 55 45	2 95 77 07	2 46 63	3 4	1	0
0,31675	1̄,73489 99542 9811	1 62653 9217 25	3 3162 59 68	2 95 74 60	2 46 60	3 4	1	0
0,31676	1̄,73491 62196 9028	1 62650 6054 65	3 3159 63 93	2 95 72 13	2 46 57	3 4	1	0
0,31677	1̄,73493 24847 5083	1 62647 2895 01	3 3156 68 21	2 95 69 66	2 46 54	3 4	1	0
0,31678	1̄,73494 87494 7978	1 62643 9738 33	3 3153 72 51	2 95 67 19	2 46 51	3 4	1	0
0,31679	1̄,73496 50138 7716	1 62640 6584 60	3 3150 76 84	2 95 64 72	2 46 48	3 4	1	0
0,31680	1̄,73498 12779 4301	1 62637 3433 83	3 3147 81 19	2 95 62 26	2 46 45	3 4	1	0
0,31681	1̄,73499 75416 7735	1 62634 0286 02	3 3144 85 57	2 95 59 80	2 46 42	3 4	1	0
0,31682	1̄,73501 38050 8021	1 62630 7141 16	3 3141 89 97	2 95 57 34	2 46 39	3 4	1	0
0,31683	1̄,73503 00681 5162	1 62627 3999 26	3 3138 94 40	2 95 54 88	2 46 36	3 4	1	0
0,31684	1̄,73504 63308 9161	1 62624 0860 32	3 3135 98 85	2 95 52 42	2 46 33	3 4	1	0
0,31685	1̄,73506 25933 0021	1 62620 7724 33	3 3133 03 33	2 95 49 96	2 46 30	3 4	1	0
0,31686	1̄,73507 88553 7745	1 62617 4591 30	3 3130 07 83	2 95 47 50	2 46 27	3 4	1	0
0,31687	1̄,73509 51171 2336	1 62614 1461 22	3 3127 12 36	2 95 45 04	2 46 24	3 4	1	0
0,31688	1̄,73511 13785 3797	1 62610 8334 10	3 3124 16 91	2 95 42 58	2 46 21	3 4	1	0
0,31689	1̄,73512 76396 2131	1 62607 5209 93	3 3121 21 48	2 95 40 12	2 46 18	3 4	1	0
0,31690	1̄,73514 39003 7341	1 62604 2088 72	3 3118 26 08	2 95 37 66	2 46 15	3 4	1	0
0,31691	1̄,73516 01607 9430	1 62600 8970 46	3 3115 30 70	2 95 35 20	2 46 12	3 4	1	0
0,31692	1̄,73517 64208 8400	1 62597 5855 15	3 3112 35 35	2 95 32 74	2 46 09	3 4	1	0
0,31693	1̄,73519 26806 4255	1 62594 2742 80	3 3109 40 02	2 95 30 28	2 46 06	3 4	1	0
0,31694	1̄,73520 89400 6998	1 62590 9633 40	3 3106 44 72	2 95 27 82	2 46 03	3 4	1	0
0,31695	1̄,73522 51991 6631	1 62587 6526 95	3 3103 49 44	2 95 25 36	2 46 00	3 4	1	0
0,31696	1̄,73524 14579 3158	1 62584 3423 46	3 3100 54 19	2 95 22 90	2 45 97	3 4	1	0
0,31697	1̄,73525 77163 6581	1 62581 0322 92	3 3097 58 96	2 95 20 44	2 45 94	3 4	1	0
0,31698	1̄,73527 39744 6904	1 62577 7225 33	3 3094 63 76	2 95 17 98	2 45 91	3 4	1	0
0,31699	1̄,73529 02322 4129	1 62574 4130 69	3 3091 68 58	2 95 15 52	2 45 88	3 4	1	0
0,31700	1̄,73530 64896 8260	1 62571 1039 00	3 3088 73 42	2 95 13 06	2 45 85	3 4	1	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)
0,31700	1,73530,64896,8260	1,62571,1039,00	3,3088,73,42	2,95,13,06	2,45,85	3,4	1	0
0,31701	1,73532,27467,9299	1,62567,7950,27	3,3085,78,29	2,95,10,60	2,45,82	3,4	1	0
0,31702	1,73533,90035,7249	1,62564,4864,49	3,3082,83,18	2,95,08,14	2,45,79	3,4	1	0
0,31703	1,73535,52600,2113	1,62561,1781,66	3,3079,88,10	2,95,05,68	2,45,76	3,4	1	0
0,31704	1,73537,15161,3895	1,62557,8701,78	3,3076,93,04	2,95,03,22	2,45,73	3,4	1	0
0,31705	1,73538,77719,2597	1,62554,5624,85	3,3073,98,01	2,95,00,76	2,45,70	3,4	1	0
0,31706	1,73540,40273,8222	1,62551,2550,87	3,3071,03,00	2,94,98,30	2,45,67	3,4	1	0
0,31707	1,73542,02825,0773	1,62547,9479,84	3,3068,08,02	2,94,95,84	2,45,64	3,4	1	0
0,31708	1,73543,65373,0253	1,62544,6411,76	3,3065,13,06	2,94,93,38	2,45,61	3,4	1	0
0,31709	1,73545,27917,6665	1,62541,3346,63	3,3062,18,13	2,94,90,92	2,45,58	3,4	1	0
0,31710	1,73546,90459,0012	1,62538,0284,45	3,3059,23,22	2,94,88,46	2,45,55	3,4	1	0
0,31711	1,73548,52997,0296	1,62534,7225,22	3,3056,28,34	2,94,86,00	2,45,52	3,4	1	0
0,31712	1,73550,15531,7521	1,62531,4168,94	3,3053,33,48	2,94,83,54	2,45,49	3,4	1	0
0,31713	1,73551,78063,1690	1,62528,1115,61	3,3050,38,64	2,94,81,09	2,45,46	3,4	1	0
0,31714	1,73553,40591,2806	1,62524,8065,22	3,3047,43,83	2,94,78,64	2,45,43	3,4	1	0
0,31715	1,73555,03116,0871	1,62521,5017,78	3,3044,49,04	2,94,76,19	2,45,40	3,4	1	0
0,31716	1,73556,65637,5889	1,62518,1973,29	3,3041,54,28	2,94,73,74	2,45,37	3,4	1	0
0,31717	1,73558,28155,7862	1,62514,8931,75	3,3038,59,54	2,94,71,29	2,45,34	3,4	1	0
0,31718	1,73559,90670,6794	1,62511,5893,15	3,3035,64,83	2,94,68,84	2,45,31	3,4	1	0
0,31719	1,73561,53182,2687	1,62508,2857,50	3,3032,70,14	2,94,66,39	2,45,28	3,4	1	0
0,31720	1,73563,15690,5545	1,62504,9824,80	3,3029,75,48	2,94,63,94	2,45,25	3,4	1	0
0,31721	1,73564,78195,5370	1,62501,6795,05	3,3026,80,84	2,94,61,49	2,45,22	3,4	1	0
0,31722	1,73566,40697,2165	1,62498,3768,24	3,3023,86,23	2,94,59,04	2,45,19	3,4	1	0
0,31723	1,73568,03195,5933	1,62495,0744,38	3,3020,91,64	2,94,56,59	2,45,16	3,4	1	0
0,31724	1,73569,65690,6677	1,62491,7723,46	3,3017,97,07	2,94,54,14	2,45,13	3,4	1	0
0,31725	1,73571,28182,4400	1,62488,4705,49	3,3015,02,53	2,94,51,69	2,45,10	3,4	1	0
0,31726	1,73572,90670,9105	1,62485,1690,46	3,3012,08,01	2,94,49,24	2,45,07	3,4	1	0
0,31727	1,73574,53156,0795	1,62481,8678,38	3,3009,13,52	2,94,46,79	2,45,04	3,4	1	0
0,31728	1,73576,15637,9473	1,62478,5669,24	3,3006,19,05	2,94,44,34	2,45,01	3,4	1	0
0,31729	1,73577,78116,5142	1,62475,2663,05	3,3003,24,61	2,94,41,89	2,44,98	3,4	1	0
0,31730	1,73579,40591,7805	1,62471,9659,80	3,3000,30,19	2,94,39,44	2,44,95	3,4	1	0
0,31731	1,73581,03063,7465	1,62468,6659,50	3,2997,35,80	2,94,36,99	2,44,92	3,4	1	0
0,31732	1,73582,65532,4125	1,62465,3662,14	3,2994,41,43	2,94,34,54	2,44,89	3,4	1	0
0,31733	1,73584,27997,7787	1,62462,0667,73	3,2991,47,08	2,94,32,09	2,44,86	3,4	1	0
0,31734	1,73585,90459,8455	1,62458,7676,26	3,2988,52,76	2,94,29,64	2,44,83	3,4	1	0
0,31735	1,73587,52918,6131	1,62455,4687,73	3,2985,58,46	2,94,27,19	2,44,80	3,4	1	0
0,31736	1,73589,15374,0819	1,62452,1702,15	3,2982,64,19	2,94,24,74	2,44,77	3,4	1	0
0,31737	1,73590,77826,2521	1,62448,8719,51	3,2979,69,94	2,94,22,29	2,44,74	3,4	1	0
0,31738	1,73592,40275,1241	1,62445,5739,81	3,2976,75,72	2,94,19,84	2,44,71	3,4	1	0
0,31739	1,73594,02720,6981	1,62442,2763,05	3,2973,81,52	2,94,17,39	2,44,68	3,4	1	0
0,31740	1,73595,65162,9744	1,62438,9789,23	3,2970,87,35	2,94,14,94	2,44,65	3,4	1	0
0,31741	1,73597,27601,9533	1,62435,6818,36	3,2967,93,20	2,94,12,49	2,44,62	3,4	1	0
0,31742	1,73598,90037,6351	1,62432,3850,43	3,2964,99,08	2,94,10,04	2,44,59	3,4	1	0
0,31743	1,73600,52470,0201	1,62429,0885,44	3,2962,04,98	2,94,07,59	2,44,56	3,4	1	0
0,31744	1,73602,14899,1086	1,62425,7923,39	3,2959,10,90	2,94,05,14	2,44,53	3,4	1	0
0,31745	1,73603,77324,9009	1,62422,4964,28	3,2956,16,85	2,94,02,69	2,44,50	3,4	1	0
0,31746	1,73605,39747,3973	1,62419,2008,11	3,2953,22,82	2,94,00,25	2,44,47	3,4	1	0
0,31747	1,73607,02166,5981	1,62415,9054,88	3,2950,28,82	2,93,97,81	2,44,44	3,4	1	0
0,31748	1,73608,64582,5036	1,62412,6104,59	3,2947,34,84	2,93,95,37	2,44,41	3,4	1	0
0,31749	1,73610,26995,1141	1,62409,3157,24	3,2944,40,89	2,93,92,93	2,44,38	3,4	1	0
0,31750	1,73611,89404,4298	1,62406,0212,83	3,2941,46,96	2,93,90,49	2,44,35	3,4	1	0

Tables du cadastre, volume 15b (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)
0,31750	$\bar{1},73611,89404,4298$	1,62406,0212,83	3,2941,46,96	2,93,90,49	2,44,35	3,4	1	0
0,31751	$\bar{1},73613,51810,4511$	1,62402,7271,36	3,2938,53,06	2,93,88,05	2,44,32	3,4	1	0
0,31752	$\bar{1},73615,14213,1782$	1,62399,4332,83	3,2935,59,18	2,93,85,61	2,44,29	3,4	1	0
0,31753	$\bar{1},73616,76612,6115$	1,62396,1397,24	3,2932,65,32	2,93,83,17	2,44,26	3,4	1	0
0,31754	$\bar{1},73618,39008,7512$	1,62392,8464,59	3,2929,71,49	2,93,80,73	2,44,23	3,4	1	0
0,31755	$\bar{1},73620,01401,5977$	1,62389,5534,88	3,2926,77,68	2,93,78,29	2,44,20	3,4	1	0
0,31756	$\bar{1},73621,63791,1512$	1,62386,2608,10	3,2923,83,90	2,93,75,85	2,44,17	3,4	1	0
0,31757	$\bar{1},73623,26177,4120$	1,62382,9684,26	3,2920,90,14	2,93,73,41	2,44,14	3,4	1	0
0,31758	$\bar{1},73624,88560,3804$	1,62379,6763,36	3,2917,96,41	2,93,70,97	2,44,11	3,4	1	0
0,31759	$\bar{1},73626,50940,0567$	1,62376,3845,40	3,2915,02,70	2,93,68,53	2,44,08	3,4	1	0
0,31760	$\bar{1},73628,13316,4412$	1,62373,0930,37	3,2912,09,01	2,93,66,09	2,44,05	3,4	1	0
0,31761	$\bar{1},73629,75689,5342$	1,62369,8018,28	3,2909,15,35	2,93,63,65	2,44,02	3,4	1	0
0,31762	$\bar{1},73631,38059,3360$	1,62366,5109,13	3,2906,21,71	2,93,61,21	2,43,99	3,4	1	0
0,31763	$\bar{1},73633,00425,8469$	1,62363,2202,91	3,2903,28,10	2,93,58,77	2,43,96	3,4	1	0
0,31764	$\bar{1},73634,62789,0672$	1,62359,9299,63	3,2900,34,51	2,93,56,33	2,43,93	3,4	1	0
0,31765	$\bar{1},73636,25148,9972$	1,62356,6399,28	3,2897,40,95	2,93,53,89	2,43,90	3,4	1	0
0,31766	$\bar{1},73637,87505,6371$	1,62353,3501,87	3,2894,47,41	2,93,51,45	2,43,87	3,4	1	0
0,31767	$\bar{1},73639,49858,9873$	1,62350,0607,40	3,2891,53,90	2,93,49,01	2,43,84	3,4	1	0
0,31768	$\bar{1},73641,12209,0480$	1,62346,7715,86	3,2888,60,41	2,93,46,57	2,43,81	3,4	1	0
0,31769	$\bar{1},73642,74555,8196$	1,62343,4827,26	3,2885,66,94	2,93,44,13	2,43,78	3,4	1	0
0,31770	$\bar{1},73644,36899,3023$	1,62340,1941,59	3,2882,73,50	2,93,41,69	2,43,75	3,4	1	0
0,31771	$\bar{1},73645,99239,4965$	1,62336,9058,86	3,2879,80,08	2,93,39,25	2,43,72	3,4	1	0
0,31772	$\bar{1},73647,61576,4024$	1,62333,6179,06	3,2876,86,69	2,93,36,81	2,43,69	3,4	1	0
0,31773	$\bar{1},73649,23910,0203$	1,62330,3302,19	3,2873,93,32	2,93,34,37	2,43,66	3,4	1	0
0,31774	$\bar{1},73650,86240,3505$	1,62327,0428,26	3,2870,99,98	2,93,31,93	2,43,63	3,4	1	0
0,31775	$\bar{1},73652,48567,3933$	1,62323,7557,26	3,2868,06,66	2,93,29,49	2,43,60	3,4	1	0
0,31776	$\bar{1},73654,10891,1490$	1,62320,4689,19	3,2865,13,37	2,93,27,05	2,43,57	3,4	1	0
0,31777	$\bar{1},73655,73211,6179$	1,62317,1824,06	3,2862,20,10	2,93,24,61	2,43,54	3,4	1	0
0,31778	$\bar{1},73657,35528,8003$	1,62313,8961,86	3,2859,26,85	2,93,22,17	2,43,51	3,4	1	0
0,31779	$\bar{1},73658,97842,6965$	1,62310,6102,59	3,2856,33,63	2,93,19,73	2,43,48	3,4	1	0
0,31780	$\bar{1},73660,60153,3068$	1,62307,3246,25	3,2853,40,43	2,93,17,30	2,43,45	3,4	1	0
0,31781	$\bar{1},73662,22460,6314$	1,62304,0392,85	3,2850,47,26	2,93,14,87	2,43,42	3,4	1	0
0,31782	$\bar{1},73663,84764,6707$	1,62300,7542,38	3,2847,54,11	2,93,12,44	2,43,39	3,4	1	0
0,31783	$\bar{1},73665,47065,4249$	1,62297,4694,84	3,2844,60,99	2,93,10,01	2,43,36	3,4	1	0
0,31784	$\bar{1},73667,09362,8944$	1,62294,1850,23	3,2841,67,89	2,93,07,58	2,43,33	3,4	1	0
0,31785	$\bar{1},73668,71657,0794$	1,62290,9008,55	3,2838,74,81	2,93,05,15	2,43,30	3,4	1	0
0,31786	$\bar{1},73670,33947,9803$	1,62287,6169,80	3,2835,81,76	2,93,02,72	2,43,27	3,4	1	0
0,31787	$\bar{1},73671,96235,5973$	1,62284,3333,98	3,2832,88,73	2,93,00,29	2,43,24	3,4	1	0
0,31788	$\bar{1},73673,58519,9307$	1,62281,0501,09	3,2829,95,73	2,92,97,86	2,43,21	3,4	1	0
0,31789	$\bar{1},73675,20800,9808$	1,62277,7671,13	3,2827,02,75	2,92,95,43	2,43,18	3,4	1	0
0,31790	$\bar{1},73676,83078,7479$	1,62274,4844,10	3,2824,09,80	2,92,93,00	2,43,15	3,4	1	0
0,31791	$\bar{1},73678,45353,2323$	1,62271,2020,00	3,2821,16,87	2,92,90,57	2,43,12	3,4	1	0
0,31792	$\bar{1},73680,07624,4343$	1,62267,9198,83	3,2818,23,96	2,92,88,14	2,43,09	3,4	1	0
0,31793	$\bar{1},73681,69892,3542$	1,62264,6380,59	3,2815,31,08	2,92,85,71	2,43,06	3,4	1	0
0,31794	$\bar{1},73683,32156,9923$	1,62261,3565,28	3,2812,38,22	2,92,83,28	2,43,03	3,4	1	0
0,31795	$\bar{1},73684,94418,3488$	1,62258,0752,90	3,2809,45,39	2,92,80,85	2,43,00	3,4	1	0
0,31796	$\bar{1},73686,56676,4241$	1,62254,7943,45	3,2806,52,58	2,92,78,42	2,42,97	3,4	1	0
0,31797	$\bar{1},73688,18931,2184$	1,62251,5136,92	3,2803,59,80	2,92,75,99	2,42,94	3,4	1	0
0,31798	$\bar{1},73689,81182,7321$	1,62248,2333,32	3,2800,67,04	2,92,73,56	2,42,91	3,4	1	0
0,31799	$\bar{1},73691,43430,9654$	1,62244,9532,65	3,2797,74,30	2,92,71,13	2,42,88	3,4	1	0
0,31800	$\bar{1},73693,05675,9187$	1,62241,6734,91	3,2794,81,59	2,92,68,70	2,42,85	3,4	1	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)
0,31800	1̄,73693,05675,9211	1,62241,6735,22	3,2794,81,09	2,92,69,37	2,42,20	3,3	0	0
0,31801	1̄,73694,67917,5946	1,62238,3940,41	3,2791,88,40	2,92,66,95	2,42,17	3,3	0	0
0,31802	1̄,73696,30155,9886	1,62235,1148,53	3,2788,95,73	2,92,64,53	2,42,14	3,3	0	0
0,31803	1̄,73697,92391,1035	1,62231,8359,57	3,2786,03,08	2,92,62,11	2,42,11	3,3	0	0
0,31804	1̄,73699,54622,9395	1,62228,5573,54	3,2783,10,46	2,92,59,69	2,42,08	3,3	0	0
0,31805	1̄,73701,16851,4969	1,62225,2790,44	3,2780,17,86	2,92,57,27	2,42,05	3,3	0	0
0,31806	1̄,73702,79076,7759	1,62222,0010,26	3,2777,25,29	2,92,54,85	2,42,02	3,3	0	0
0,31807	1̄,73704,41298,7769	1,62218,7233,01	3,2774,32,74	2,92,52,43	2,41,99	3,3	0	0
0,31808	1̄,73706,03517,5002	1,62215,4458,68	3,2771,40,22	2,92,50,01	2,41,96	3,3	0	0
0,31809	1̄,73707,65732,9461	1,62212,1687,28	3,2768,47,72	2,92,47,59	2,41,93	3,3	0	0
0,31810	1̄,73709,27945,1148	1,62208,8918,80	3,2765,55,24	2,92,45,17	2,41,90	3,3	0	0
0,31811	1̄,73710,90154,0067	1,62205,6153,25	3,2762,62,79	2,92,42,75	2,41,87	3,3	0	0
0,31812	1̄,73712,52359,6220	1,62202,3390,62	3,2759,70,36	2,92,40,33	2,41,84	3,3	0	0
0,31813	1̄,73714,14561,9611	1,62199,0630,92	3,2756,77,96	2,92,37,91	2,41,81	3,3	0	0
0,31814	1̄,73715,76761,0242	1,62195,7874,14	3,2753,85,58	2,92,35,49	2,41,78	3,3	0	0
0,31815	1̄,73717,38956,8116	1,62192,5120,28	3,2750,93,23	2,92,33,07	2,41,75	3,3	0	0
0,31816	1̄,73719,01149,3236	1,62189,2369,35	3,2748,00,90	2,92,30,65	2,41,72	3,3	0	0
0,31817	1̄,73720,63338,5605	1,62185,9621,34	3,2745,08,59	2,92,28,23	2,41,69	3,3	0	0
0,31818	1̄,73722,25524,5226	1,62182,6876,25	3,2742,16,31	2,92,25,81	2,41,66	3,3	0	0
0,31819	1̄,73723,87707,2102	1,62179,4134,09	3,2739,24,05	2,92,23,39	2,41,63	3,3	0	0
0,31820	1̄,73725,49886,6236	1,62176,1394,85	3,2736,31,82	2,92,20,97	2,41,60	3,3	0	0
0,31821	1̄,73727,12062,7631	1,62172,8658,53	3,2733,39,61	2,92,18,55	2,41,57	3,3	0	0
0,31822	1̄,73728,74235,6290	1,62169,5925,13	3,2730,47,42	2,92,16,13	2,41,54	3,3	0	0
0,31823	1̄,73730,36405,2215	1,62166,3194,66	3,2727,55,26	2,92,13,71	2,41,51	3,3	0	0
0,31824	1̄,73731,98571,5410	1,62163,0467,11	3,2724,63,12	2,92,11,29	2,41,48	3,3	0	0
0,31825	1̄,73733,60734,5877	1,62159,7742,48	3,2721,71,01	2,92,08,88	2,41,45	3,3	0	0
0,31826	1̄,73735,22894,3619	1,62156,5020,77	3,2718,78,92	2,92,06,47	2,41,42	3,3	0	0
0,31827	1̄,73736,85050,8640	1,62153,2301,98	3,2715,86,86	2,92,04,06	2,41,39	3,3	0	0
0,31828	1̄,73738,47204,0942	1,62149,9586,11	3,2712,94,82	2,92,01,65	2,41,36	3,3	0	0
0,31829	1̄,73740,09354,0528	1,62146,6873,16	3,2710,02,80	2,91,99,24	2,41,33	3,3	0	0
0,31830	1̄,73741,71500,7401	1,62143,4163,13	3,2707,10,81	2,91,96,83	2,41,30	3,3	0	0
0,31831	1̄,73743,33644,1564	1,62140,1456,02	3,2704,18,84	2,91,94,42	2,41,27	3,3	0	0
0,31832	1̄,73744,95784,3020	1,62136,8751,83	3,2701,26,90	2,91,92,01	2,41,24	3,3	0	0
0,31833	1̄,73746,57921,1772	1,62133,6050,56	3,2698,34,98	2,91,89,60	2,41,21	3,3	0	0
0,31834	1̄,73748,20054,7823	1,62130,3352,21	3,2695,43,08	2,91,87,19	2,41,18	3,3	0	0
0,31835	1̄,73749,82185,1175	1,62127,0656,78	3,2692,51,21	2,91,84,78	2,41,15	3,3	0	0
0,31836	1̄,73751,44312,1832	1,62123,7964,27	3,2689,59,36	2,91,82,37	2,41,12	3,3	0	0
0,31837	1̄,73753,06435,9796	1,62120,5274,68	3,2686,67,54	2,91,79,96	2,41,09	3,3	0	0
0,31838	1̄,73754,68556,5071	1,62117,2588,00	3,2683,75,74	2,91,77,55	2,41,06	3,3	0	0
0,31839	1̄,73756,30673,7659	1,62113,9904,24	3,2680,83,96	2,91,75,14	2,41,03	3,3	0	0
0,31840	1̄,73757,92787,7563	1,62110,7223,40	3,2677,92,21	2,91,72,73	2,41,00	3,3	0	0
0,31841	1̄,73759,54898,4786	1,62107,4545,48	3,2675,00,48	2,91,70,32	2,40,97	3,3	0	0
0,31842	1̄,73761,17005,9331	1,62104,1870,48	3,2672,08,78	2,91,67,91	2,40,94	3,3	0	0
0,31843	1̄,73762,79110,1201	1,62100,9198,39	3,2669,17,10	2,91,65,50	2,40,91	3,3	0	0
0,31844	1̄,73764,41211,0399	1,62097,6529,22	3,2666,25,45	2,91,63,09	2,40,88	3,3	0	0
0,31845	1̄,73766,03308,6928	1,62094,3862,97	3,2663,33,82	2,91,60,68	2,40,85	3,3	0	0
0,31846	1̄,73767,65403,0791	1,62091,1199,63	3,2660,42,21	2,91,58,27	2,40,82	3,3	0	0
0,31847	1̄,73769,27494,1991	1,62087,8539,21	3,2657,50,63	2,91,55,86	2,40,79	3,3	0	0
0,31848	1̄,73770,89582,0530	1,62084,5881,70	3,2654,59,07	2,91,53,45	2,40,76	3,3	0	0
0,31849	1̄,73772,51666,6412	1,62081,3227,11	3,2651,67,54	2,91,51,04	2,40,73	3,3	0	0
0,31850	1̄,73774,13747,9639	1,62078,0575,43	3,2648,76,03	2,91,48,63	2,40,70	3,3	0	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)
0,31850	1̄,73774 13747 9639	1,62078 0575 43	3,2648 76 03	2,91 48 63	2,40 70	3,3	0	0
0,31851	1̄,73775 75826 0214	1,62074 7926 67	3,2645 84 54	2,91 46 22	2,40 67	3,3	0	0
0,31852	1̄,73777 37900 8141	1,62071 5280 82	3,2642 93 08	2,91 43 81	2,40 64	3,3	0	0
0,31853	1̄,73778 99972 3422	1,62068 2637 89	3,2640 01 64	2,91 41 40	2,40 61	3,3	0	0
0,31854	1̄,73780 62040 6060	1,62064 9997 87	3,2637 10 23	2,91 38 99	2,40 58	3,3	0	0
0,31855	1̄,73782 24105 6058	1,62061 7360 77	3,2634 18 84	2,91 36 58	2,40 55	3,3	0	0
0,31856	1̄,73783 86167 3419	1,62058 4726 58	3,2631 27 47	2,91 34 17	2,40 52	3,3	0	0
0,31857	1̄,73785 48225 8146	1,62055 2095 31	3,2628 36 13	2,91 31 76	2,40 49	3,3	0	0
0,31858	1̄,73787 10281 0241	1,62051 9466 95	3,2625 44 81	2,91 29 36	2,40 46	3,3	0	0
0,31859	1̄,73788 72332 9708	1,62048 6841 50	3,2622 53 52	2,91 26 96	2,40 43	3,3	0	0
0,31860	1̄,73790 34381 6550	1,62045 4218 96	3,2619 62 25	2,91 24 56	2,40 40	3,3	0	0
0,31861	1̄,73791 96427 0769	1,62042 1599 34	3,2616 71 00	2,91 22 16	2,40 37	3,3	0	0
0,31862	1̄,73793 58469 2368	1,62038 8982 63	3,2613 79 78	2,91 19 76	2,40 34	3,3	0	0
0,31863	1̄,73795 20508 1351	1,62035 6368 83	3,2610 88 58	2,91 17 36	2,40 31	3,3	0	0
0,31864	1̄,73796 82543 7720	1,62032 3757 94	3,2607 97 41	2,91 14 96	2,40 28	3,3	0	0
0,31865	1̄,73798 44576 1478	1,62029 1149 97	3,2605 06 26	2,91 12 56	2,40 25	3,3	0	0
0,31866	1̄,73800 06605 2628	1,62025 8544 91	3,2602 15 13	2,91 10 16	2,40 22	3,3	0	0
0,31867	1̄,73801 68631 1173	1,62022 5942 76	3,2599 24 03	2,91 07 76	2,40 19	3,3	0	0
0,31868	1̄,73803 30653 7116	1,62019 3343 52	3,2596 32 95	2,91 05 36	2,40 16	3,3	0	0
0,31869	1̄,73804 92673 0460	1,62016 0747 19	3,2593 41 90	2,91 02 96	2,40 13	3,3	0	0
0,31870	1̄,73806 54689 1207	1,62012 8153 77	3,2590 50 87	2,91 00 56	2,40 10	3,3	0	0
0,31871	1̄,73808 16701 9361	1,62009 5563 26	3,2587 59 86	2,90 98 16	2,40 07	3,3	0	0
0,31872	1̄,73809 78711 4924	1,62006 2975 66	3,2584 68 88	2,90 95 76	2,40 04	3,3	0	0
0,31873	1̄,73811 40717 7900	1,62003 0390 97	3,2581 77 92	2,90 93 36	2,40 01	3,3	0	0
0,31874	1̄,73813 02720 8291	1,61999 7809 19	3,2578 86 99	2,90 90 96	2,39 98	3,3	0	0
0,31875	1̄,73814 64720 6100	1,61996 5230 32	3,2575 96 08	2,90 88 56	2,39 95	3,3	0	0
0,31876	1̄,73816 26717 1330	1,61993 2654 36	3,2573 05 19	2,90 86 16	2,39 92	3,3	0	0
0,31877	1̄,73817 88710 3984	1,61990 0081 31	3,2570 14 33	2,90 83 76	2,39 89	3,3	0	0
0,31878	1̄,73819 50700 4065	1,61986 7511 17	3,2567 23 49	2,90 81 36	2,39 86	3,3	0	0
0,31879	1̄,73821 12687 1576	1,61983 4943 94	3,2564 32 68	2,90 78 96	2,39 83	3,3	0	0
0,31880	1̄,73822 74670 6520	1,61980 2379 61	3,2561 41 89	2,90 76 56	2,39 80	3,3	0	0
0,31881	1̄,73824 36650 8900	1,61976 9818 19	3,2558 51 12	2,90 74 16	2,39 77	3,3	0	0
0,31882	1̄,73825 98627 8718	1,61973 7259 68	3,2555 60 38	2,90 71 76	2,39 74	3,3	0	0
0,31883	1̄,73827 60601 5978	1,61970 4704 08	3,2552 69 66	2,90 69 36	2,39 71	3,3	0	0
0,31884	1̄,73829 22572 0682	1,61967 2151 38	3,2549 78 97	2,90 66 96	2,39 68	3,3	0	0
0,31885	1̄,73830 84539 2833	1,61963 9601 59	3,2546 88 30	2,90 64 56	2,39 65	3,3	0	0
0,31886	1̄,73832 46503 2435	1,61960 7054 71	3,2543 97 65	2,90 62 16	2,39 62	3,3	0	0
0,31887	1̄,73834 08463 9490	1,61957 4510 73	3,2541 07 03	2,90 59 76	2,39 59	3,3	0	0
0,31888	1̄,73835 70421 4001	1,61954 1969 66	3,2538 16 43	2,90 57 36	2,39 56	3,3	0	0
0,31889	1̄,73837 32375 5971	1,61950 9431 50	3,2535 25 86	2,90 54 96	2,39 53	3,3	0	0
0,31890	1̄,73838 94326 5403	1,61947 6896 24	3,2532 35 31	2,90 52 56	2,39 50	3,3	0	0
0,31891	1̄,73840 56274 2299	1,61944 4363 89	3,2529 44 78	2,90 50 17	2,39 47	3,3	0	0
0,31892	1̄,73842 18218 6663	1,61941 1834 44	3,2526 54 28	2,90 47 78	2,39 44	3,3	0	0
0,31893	1̄,73843 80159 8497	1,61937 9307 90	3,2523 63 80	2,90 45 39	2,39 41	3,3	0	0
0,31894	1̄,73845 42097 7805	1,61934 6784 26	3,2520 73 35	2,90 43 00	2,39 38	3,3	0	0
0,31895	1̄,73847 04032 4589	1,61931 4263 53	3,2517 82 92	2,90 40 61	2,39 35	3,3	0	0
0,31896	1̄,73848 65963 8853	1,61928 1745 70	3,2514 92 51	2,90 38 22	2,39 32	3,3	0	0
0,31897	1̄,73850 27892 0599	1,61924 9230 77	3,2512 02 13	2,90 35 83	2,39 29	3,3	0	0
0,31898	1̄,73851 89816 9830	1,61921 6718 75	3,2509 11 77	2,90 33 44	2,39 26	3,3	0	0
0,31899	1̄,73853 51738 6549	1,61918 4209 63	3,2506 21 44	2,90 31 05	2,39 23	3,3	0	0
0,31900	1̄,73855 13657 0759	1,61915 1703 42	3,2503 31 13	2,90 28 66	2,39 20	3,3	0	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)
0,31900	1̄,73855 13657 0759	1'61915 1703 42	3'2503 31 13	2'90 28 66	2'39 20	3'3	0	0
0,31901	1̄,73856 75572 2462	1'61911 9200 11	3'2500 40 84	2'90 26 27	2'39 17	3'3	0	0
0,31902	1̄,73858 37484 1662	1'61908 6699 70	3'2497 50 58	2'90 23 88	2'39 14	3'3	0	0
0,31903	1̄,73859 99392 8362	1'61905 4202 19	3'2494 60 34	2'90 21 49	2'39 11	3'3	0	0
0,31904	1̄,73861 61298 2564	1'61902 1707 59	3'2491 70 13	2'90 19 10	2'39 08	3'3	0	0
0,31905	1̄,73863 23200 4272	1'61898 9215 89	3'2488 79 94	2'90 16 71	2'39 05	3'3	0	0
0,31906	1̄,73864 85099 3488	1'61895 6727 09	3'2485 89 77	2'90 14 32	2'39 02	3'3	0	0
0,31907	1̄,73866 46995 0215	1'61892 4241 19	3'2482 99 63	2'90 11 93	2'38 99	3'3	0	0
0,31908	1̄,73868 08887 4456	1'61889 1758 19	3'2480 09 51	2'90 09 54	2'38 96	3'3	0	0
0,31909	1̄,73869 70776 6214	1'61885 9278 09	3'2477 19 41	2'90 07 15	2'38 93	3'3	0	0
0,31910	1̄,73871 32662 5492	1'61882 6800 90	3'2474 29 34	2'90 04 76	2'38 90	3'3	0	0
0,31911	1̄,73872 94545 2293	1'61879 4326 61	3'2471 39 29	2'90 02 37	2'38 87	3'3	0	0
0,31912	1̄,73874 56424 6620	1'61876 1855 22	3'2468 49 27	2'89 99 98	2'38 84	3'3	0	0
0,31913	1̄,73876 18300 8475	1'61872 9386 73	3'2465 59 27	2'89 97 59	2'38 81	3'3	0	0
0,31914	1̄,73877 80173 7862	1'61869 6921 14	3'2462 69 29	2'89 95 20	2'38 78	3'3	0	0
0,31915	1̄,73879 42043 4783	1'61866 4458 45	3'2459 79 34	2'89 92 81	2'38 75	3'3	0	0
0,31916	1̄,73881 03909 9241	1'61863 1998 66	3'2456 89 41	2'89 90 42	2'38 72	3'3	0	0
0,31917	1̄,73882 65773 1240	1'61859 9541 77	3'2453 99 51	2'89 88 03	2'38 69	3'3	0	0
0,31918	1̄,73884 27633 0782	1'61856 7087 77	3'2451 09 63	2'89 85 64	2'38 66	3'3	0	0
0,31919	1̄,73885 89489 7870	1'61853 4636 67	3'2448 19 77	2'89 83 25	2'38 63	3'3	0	0
0,31920	1̄,73887 51343 2507	1'61850 2188 47	3'2445 29 94	2'89 80 86	2'38 60	3'3	0	0
0,31921	1̄,73889 13193 4695	1'61846 9743 17	3'2442 40 13	2'89 78 47	2'38 57	3'3	0	0
0,31922	1̄,73890 75040 4438	1'61843 7300 77	3'2439 50 35	2'89 76 08	2'38 54	3'3	0	0
0,31923	1̄,73892 36884 1739	1'61840 4861 27	3'2436 60 59	2'89 73 69	2'38 51	3'3	0	0
0,31924	1̄,73893 98724 6600	1'61837 2424 66	3'2433 70 85	2'89 71 30	2'38 48	3'3	0	0
0,31925	1̄,73895 60561 9025	1'61833 9990 95	3'2430 81 14	2'89 68 92	2'38 45	3'3	0	0
0,31926	1̄,73897 22395 9016	1'61830 7560 14	3'2427 91 45	2'89 66 54	2'38 42	3'3	0	0
0,31927	1̄,73898 84226 6576	1'61827 5132 23	3'2425 01 78	2'89 64 16	2'38 39	3'3	0	0
0,31928	1̄,73900 46054 1708	1'61824 2707 21	3'2422 12 14	2'89 61 78	2'38 36	3'3	0	0
0,31929	1̄,73902 07878 4415	1'61821 0285 09	3'2419 22 52	2'89 59 40	2'38 33	3'3	0	0
0,31930	1̄,73903 69699 4700	1'61817 7865 86	3'2416 32 93	2'89 57 02	2'38 30	3'3	0	0
0,31931	1̄,73905 31517 2566	1'61814 5449 53	3'2413 43 36	2'89 54 64	2'38 27	3'3	0	0
0,31932	1̄,73906 93331 8016	1'61811 3036 10	3'2410 53 81	2'89 52 26	2'38 24	3'3	0	0
0,31933	1̄,73908 55143 1052	1'61808 0625 56	3'2407 64 29	2'89 49 88	2'38 21	3'3	0	0
0,31934	1̄,73910 16951 1678	1'61804 8217 92	3'2404 74 79	2'89 47 50	2'38 18	3'3	0	0
0,31935	1̄,73911 78755 9896	1'61801 5813 17	3'2401 85 32	2'89 45 12	2'38 15	3'3	0	0
0,31936	1̄,73913 40557 5709	1'61798 3411 32	3'2398 95 87	2'89 42 74	2'38 12	3'3	0	0
0,31937	1̄,73915 02355 9120	1'61795 1012 36	3'2396 06 44	2'89 40 36	2'38 09	3'3	0	0
0,31938	1̄,73916 64151 0132	1'61791 8616 30	3'2393 17 04	2'89 37 98	2'38 06	3'3	0	0
0,31939	1̄,73918 25942 8748	1'61788 6223 13	3'2390 27 66	2'89 35 60	2'38 03	3'3	0	0
0,31940	1̄,73919 87731 4971	1'61785 3832 85	3'2387 38 30	2'89 33 22	2'38 00	3'3	0	0
0,31941	1̄,73921 49516 8804	1'61782 1445 47	3'2384 48 97	2'89 30 84	2'37 97	3'3	0	0
0,31942	1̄,73923 11299 0249	1'61778 9060 98	3'2381 59 66	2'89 28 46	2'37 94	3'3	0	0
0,31943	1̄,73924 73077 9310	1'61775 6679 38	3'2378 70 38	2'89 26 08	2'37 91	3'3	0	0
0,31944	1̄,73926 34853 5989	1'61772 4300 68	3'2375 81 12	2'89 23 70	2'37 88	3'3	0	0
0,31945	1̄,73927 96626 0290	1'61769 1924 87	3'2372 91 88	2'89 21 32	2'37 85	3'3	0	0
0,31946	1̄,73929 58395 2215	1'61765 9551 95	3'2370 02 67	2'89 18 94	2'37 82	3'3	0	0
0,31947	1̄,73931 20161 1767	1'61762 7181 92	3'2367 13 48	2'89 16 56	2'37 79	3'3	0	0
0,31948	1̄,73932 81923 8949	1'61759 4814 79	3'2364 24 31	2'89 14 18	2'37 76	3'3	0	0
0,31949	1̄,73934 43683 3764	1'61756 2450 55	3'2361 35 17	2'89 11 80	2'37 73	3'3	0	0
0,31950	1̄,73936 05439 6215	1'61753 0089 20	3'2358 46 05	2'89 09 42	2'37 70	3'3	0	0

Tables du cadastre, volume 15b (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)
0,31950	1,73936,05439,6215	1,61753,0089,20	3,2358,46,05	2,89,09,42	2,37,70	3,3	0	0
0,31951	1,73937,67192,6304	1,61749,7730,74	3,2355,56,96	2,89,07,04	2,37,67	3,3	0	0
0,31952	1,73939,28942,4035	1,61746,5375,17	3,2352,67,89	2,89,04,66	2,37,64	3,3	0	0
0,31953	1,73940,90688,9410	1,61743,3022,49	3,2349,78,84	2,89,02,28	2,37,61	3,3	0	0
0,31954	1,73942,52432,2432	1,61740,0672,70	3,2346,89,82	2,88,99,90	2,37,58	3,3	0	0
0,31955	1,73944,14172,3105	1,61736,8325,80	3,2344,00,82	2,88,97,52	2,37,55	3,3	0	0
0,31956	1,73945,75909,1431	1,61733,5981,79	3,2341,11,84	2,88,95,14	2,37,52	3,3	0	0
0,31957	1,73947,37642,7413	1,61730,3640,67	3,2338,22,89	2,88,92,76	2,37,49	3,3	0	0
0,31958	1,73948,99373,1054	1,61727,1302,44	3,2335,33,96	2,88,90,39	2,37,46	3,3	0	0
0,31959	1,73950,61100,2356	1,61723,8967,10	3,2332,45,06	2,88,88,02	2,37,43	3,3	0	0
0,31960	1,73952,22824,1323	1,61720,6634,65	3,2329,56,18	2,88,85,65	2,37,40	3,3	0	0
0,31961	1,73953,84544,7958	1,61717,4305,09	3,2326,67,32	2,88,83,28	2,37,37	3,3	0	0
0,31962	1,73955,46262,2263	1,61714,1978,42	3,2323,78,49	2,88,80,91	2,37,34	3,3	0	0
0,31963	1,73957,07976,4241	1,61710,9654,64	3,2320,89,68	2,88,78,54	2,37,31	3,3	0	0
0,31964	1,73958,69687,3896	1,61707,7333,74	3,2318,00,89	2,88,76,17	2,37,28	3,3	0	0
0,31965	1,73960,31395,1230	1,61704,5015,73	3,2315,12,13	2,88,73,80	2,37,25	3,3	0	0
0,31966	1,73961,93099,6246	1,61701,2700,61	3,2312,23,39	2,88,71,43	2,37,22	3,3	0	0
0,31967	1,73963,54800,8947	1,61698,0388,38	3,2309,34,68	2,88,69,06	2,37,19	3,3	0	0
0,31968	1,73965,16498,9335	1,61694,8079,03	3,2306,45,99	2,88,66,69	2,37,16	3,3	0	0
0,31969	1,73966,78193,7414	1,61691,5772,57	3,2303,57,32	2,88,64,32	2,37,13	3,3	0	0
0,31970	1,73968,39885,3187	1,61688,3469,00	3,2300,68,68	2,88,61,95	2,37,10	3,3	0	0
0,31971	1,73970,01573,6656	1,61685,1168,31	3,2297,80,06	2,88,59,58	2,37,07	3,3	0	0
0,31972	1,73971,63258,7824	1,61681,8870,51	3,2294,91,46	2,88,57,21	2,37,04	3,3	0	0
0,31973	1,73973,24940,6695	1,61678,6575,60	3,2292,02,89	2,88,54,84	2,37,01	3,3	0	0
0,31974	1,73974,86619,3271	1,61675,4283,57	3,2289,14,34	2,88,52,47	2,36,98	3,3	0	0
0,31975	1,73976,48294,7555	1,61672,1994,43	3,2286,25,82	2,88,50,10	2,36,95	3,3	0	0
0,31976	1,73978,09966,9549	1,61668,9708,17	3,2283,37,32	2,88,47,73	2,36,92	3,3	0	0
0,31977	1,73979,71635,9257	1,61665,7424,80	3,2280,48,84	2,88,45,36	2,36,89	3,3	0	0
0,31978	1,73981,33301,6682	1,61662,5144,31	3,2277,60,39	2,88,42,99	2,36,86	3,3	0	0
0,31979	1,73982,94964,1826	1,61659,2866,71	3,2274,71,96	2,88,40,62	2,36,83	3,3	0	0
0,31980	1,73984,56623,4693	1,61656,0591,99	3,2271,83,55	2,88,38,25	2,36,80	3,3	0	0
0,31981	1,73986,18279,5285	1,61652,8320,15	3,2268,95,17	2,88,35,88	2,36,77	3,3	0	0
0,31982	1,73987,79932,3605	1,61649,6051,20	3,2266,06,81	2,88,33,51	2,36,74	3,3	0	0
0,31983	1,73989,41581,9656	1,61646,3785,13	3,2263,18,47	2,88,31,14	2,36,71	3,3	0	0
0,31984	1,73991,03228,3441	1,61643,1521,95	3,2260,30,16	2,88,28,77	2,36,68	3,3	0	0
0,31985	1,73992,64871,4963	1,61639,9261,65	3,2257,41,87	2,88,26,40	2,36,65	3,3	0	0
0,31986	1,73994,26511,4225	1,61636,7004,23	3,2254,53,61	2,88,24,03	2,36,62	3,3	0	0
0,31987	1,73995,88148,1229	1,61633,4749,69	3,2251,65,37	2,88,21,66	2,36,59	3,3	0	0
0,31988	1,73997,49781,5979	1,61630,2498,04	3,2248,77,15	2,88,19,29	2,36,56	3,3	0	0
0,31989	1,73999,11411,8477	1,61627,0249,27	3,2245,88,96	2,88,16,92	2,36,53	3,3	0	0
0,31990	1,74000,73038,8726	1,61623,8003,38	3,2243,00,79	2,88,14,55	2,36,50	3,3	0	0
0,31991	1,74002,34662,6729	1,61620,5760,37	3,2240,12,64	2,88,12,19	2,36,47	3,3	0	0
0,31992	1,74003,96283,2489	1,61617,3520,24	3,2237,24,52	2,88,09,83	2,36,44	3,3	0	0
0,31993	1,74005,57900,6009	1,61614,1282,99	3,2234,36,42	2,88,07,47	2,36,41	3,3	0	0
0,31994	1,74007,19514,7292	1,61610,9048,63	3,2231,48,35	2,88,05,11	2,36,38	3,3	0	0
0,31995	1,74008,81125,6341	1,61607,6817,15	3,2228,60,30	2,88,02,75	2,36,35	3,3	0	0
0,31996	1,74010,42733,3158	1,61604,4588,55	3,2225,72,27	2,88,00,39	2,36,32	3,3	0	0
0,31997	1,74012,04337,7747	1,61601,2362,83	3,2222,84,27	2,87,98,03	2,36,29	3,3	0	0
0,31998	1,74013,65939,0110	1,61598,0139,99	3,2219,96,29	2,87,95,67	2,36,26	3,3	0	0
0,31999	1,74015,27537,0250	1,61594,7920,03	3,2217,08,33	2,87,93,31	2,36,23	3,3	0	0
0,32000	1,74016,89131,8170	1,61591,5702,95	3,2214,20,40	2,87,90,95	2,36,20	3,3	0	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)
0,32000	1,74016,89131,8171	1,61591,5703,07	3,2214,20,08	2,87,91,41	2,35,76	3,2	0	0
0,32001	1,74018,50723,3874	1,61588,3488,87	3,2211,32,17	2,87,89,05	2,35,73	3,2	0	0
0,32002	1,74020,12311,7363	1,61585,1277,55	3,2208,44,28	2,87,86,69	2,35,70	3,2	0	0
0,32003	1,74021,73896,8641	1,61581,9069,11	3,2205,56,41	2,87,84,33	2,35,67	3,2	0	0
0,32004	1,74023,35478,7710	1,61578,6863,55	3,2202,68,57	2,87,81,97	2,35,64	3,2	0	0
0,32005	1,74024,97057,4574	1,61575,4660,86	3,2199,80,75	2,87,79,61	2,35,61	3,2	0	0
0,32006	1,74026,58632,9235	1,61572,2461,05	3,2196,92,95	2,87,77,25	2,35,58	3,2	0	0
0,32007	1,74028,20205,1696	1,61569,0264,12	3,2194,05,18	2,87,74,89	2,35,55	3,2	0	0
0,32008	1,74029,81774,1960	1,61565,8070,07	3,2191,17,43	2,87,72,53	2,35,52	3,2	0	0
0,32009	1,74031,43340,0030	1,61562,5878,90	3,2188,29,70	2,87,70,17	2,35,49	3,2	0	0
0,32010	1,74033,04902,5909	1,61559,3690,60	3,2185,42,00	2,87,67,82	2,35,46	3,2	0	0
0,32011	1,74034,66461,9600	1,61556,1505,18	3,2182,54,32	2,87,65,47	2,35,43	3,2	0	0
0,32012	1,74036,28018,1105	1,61552,9322,64	3,2179,66,67	2,87,63,12	2,35,40	3,2	0	0
0,32013	1,74037,89571,0428	1,61549,7142,97	3,2176,79,04	2,87,60,77	2,35,37	3,2	0	0
0,32014	1,74039,51120,7571	1,61546,4966,18	3,2173,91,43	2,87,58,42	2,35,34	3,2	0	0
0,32015	1,74041,12667,2537	1,61543,2792,27	3,2171,03,85	2,87,56,07	2,35,31	3,2	0	0
0,32016	1,74042,74210,5329	1,61540,0621,23	3,2168,16,29	2,87,53,72	2,35,28	3,2	0	0
0,32017	1,74044,35750,5950	1,61536,8453,07	3,2165,28,75	2,87,51,37	2,35,25	3,2	0	0
0,32018	1,74045,97287,4403	1,61533,6287,78	3,2162,41,24	2,87,49,02	2,35,22	3,2	0	0
0,32019	1,74047,58821,0691	1,61530,4125,37	3,2159,53,75	2,87,46,67	2,35,19	3,2	0	0
0,32020	1,74049,20351,4816	1,61527,1965,83	3,2156,66,28	2,87,44,32	2,35,16	3,2	0	0
0,32021	1,74050,81878,6782	1,61523,9809,17	3,2153,78,84	2,87,41,97	2,35,13	3,2	0	0
0,32022	1,74052,43402,6591	1,61520,7655,38	3,2150,91,42	2,87,39,62	2,35,10	3,2	0	0
0,32023	1,74054,04923,4246	1,61517,5504,47	3,2148,04,02	2,87,37,27	2,35,07	3,2	0	0
0,32024	1,74055,66440,9750	1,61514,3356,43	3,2145,16,65	2,87,34,92	2,35,04	3,2	0	0
0,32025	1,74057,27955,3106	1,61511,1211,26	3,2142,29,30	2,87,32,57	2,35,01	3,2	0	0
0,32026	1,74058,89466,4317	1,61507,9068,97	3,2139,41,97	2,87,30,22	2,34,98	3,2	0	0
0,32027	1,74060,50974,3386	1,61504,6929,55	3,2136,54,67	2,87,27,87	2,34,95	3,2	0	0
0,32028	1,74062,12479,0316	1,61501,4793,00	3,2133,67,39	2,87,25,52	2,34,92	3,2	0	0
0,32029	1,74063,73980,5109	1,61498,2659,33	3,2130,80,13	2,87,23,17	2,34,89	3,2	0	0
0,32030	1,74065,35478,7768	1,61495,0528,53	3,2127,92,90	2,87,20,82	2,34,86	3,2	0	0
0,32031	1,74066,96973,8297	1,61491,8400,60	3,2125,05,69	2,87,18,47	2,34,83	3,2	0	0
0,32032	1,74068,58465,6698	1,61488,6275,54	3,2122,18,51	2,87,16,12	2,34,80	3,2	0	0
0,32033	1,74070,19954,2974	1,61485,4153,35	3,2119,31,35	2,87,13,77	2,34,77	3,2	0	0
0,32034	1,74071,81439,7127	1,61482,2034,04	3,2116,44,21	2,87,11,42	2,34,74	3,2	0	0
0,32035	1,74073,42921,9161	1,61478,9917,60	3,2113,57,10	2,87,09,07	2,34,71	3,2	0	0
0,32036	1,74075,04400,9079	1,61475,7804,03	3,2110,70,01	2,87,06,72	2,34,68	3,2	0	0
0,32037	1,74076,65876,6883	1,61472,5693,33	3,2107,82,94	2,87,04,37	2,34,65	3,2	0	0
0,32038	1,74078,27349,2576	1,61469,3585,50	3,2104,95,90	2,87,02,02	2,34,62	3,2	0	0
0,32039	1,74079,88818,6162	1,61466,1480,54	3,2102,08,88	2,86,99,67	2,34,59	3,2	0	0
0,32040	1,74081,50284,7643	1,61462,9378,45	3,2099,21,88	2,86,97,32	2,34,56	3,2	0	0
0,32041	1,74083,11747,7021	1,61459,7279,23	3,2096,34,91	2,86,94,97	2,34,53	3,2	0	0
0,32042	1,74084,73207,4300	1,61456,5182,88	3,2093,47,96	2,86,92,62	2,34,50	3,2	0	0
0,32043	1,74086,34663,9483	1,61453,3089,40	3,2090,61,03	2,86,90,28	2,34,47	3,2	0	0
0,32044	1,74087,96117,2572	1,61450,0998,79	3,2087,74,13	2,86,87,94	2,34,44	3,2	0	0
0,32045	1,74089,57567,3571	1,61446,8911,05	3,2084,87,25	2,86,85,60	2,34,41	3,2	0	0
0,32046	1,74091,19014,2482	1,61443,6826,18	3,2082,00,39	2,86,83,26	2,34,38	3,2	0	0
0,32047	1,74092,80457,9308	1,61440,4744,18	3,2079,13,56	2,86,80,92	2,34,35	3,2	0	0
0,32048	1,74094,41898,4052	1,61437,2665,04	3,2076,26,75	2,86,78,58	2,34,32	3,2	0	0
0,32049	1,74096,03335,6717	1,61434,0588,77	3,2073,39,96	2,86,76,24	2,34,29	3,2	0	0
0,32050	1,74097,64769,7306	1,61430,8515,37	3,2070,53,20	2,86,73,90	2,34,26	3,2	0	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)
0,32050	1,74097,64769,7306	1,61430,8515,37	3,2070,53,20	2,86,73,90	2,34,26	3,2	0	0
0,32051	1,74099,26200,5821	1,61427,6444,84	3,2067,66,46	2,86,71,56	2,34,23	3,2	0	0
0,32052	1,74100,87628,2266	1,61424,4377,18	3,2064,79,74	2,86,69,22	2,34,20	3,2	0	0
0,32053	1,74102,49052,6643	1,61421,2312,38	3,2061,93,05	2,86,66,88	2,34,17	3,2	0	0
0,32054	1,74104,10473,8955	1,61418,0250,45	3,2059,06,38	2,86,64,54	2,34,14	3,2	0	0
0,32055	1,74105,71891,9205	1,61414,8191,39	3,2056,19,73	2,86,62,20	2,34,11	3,2	0	0
0,32056	1,74107,33306,7396	1,61411,6135,19	3,2053,33,11	2,86,59,86	2,34,08	3,2	0	0
0,32057	1,74108,94718,3531	1,61408,4081,86	3,2050,46,51	2,86,57,52	2,34,05	3,2	0	0
0,32058	1,74110,56126,7613	1,61405,2031,39	3,2047,59,93	2,86,55,18	2,34,02	3,2	0	0
0,32059	1,74112,17531,9644	1,61401,9983,79	3,2044,73,38	2,86,52,84	2,33,99	3,2	0	0
0,32060	1,74113,78933,9628	1,61398,7939,06	3,2041,86,85	2,86,50,50	2,33,96	3,2	0	0
0,32061	1,74115,40332,7567	1,61395,5897,19	3,2039,00,35	2,86,48,16	2,33,93	3,2	0	0
0,32062	1,74117,01728,3464	1,61392,3858,19	3,2036,13,87	2,86,45,82	2,33,90	3,2	0	0
0,32063	1,74118,63120,7322	1,61389,1822,05	3,2033,27,41	2,86,43,48	2,33,87	3,2	0	0
0,32064	1,74120,24509,9144	1,61385,9788,78	3,2030,40,98	2,86,41,14	2,33,84	3,2	0	0
0,32065	1,74121,85895,8933	1,61382,7758,37	3,2027,54,57	2,86,38,80	2,33,81	3,2	0	0
0,32066	1,74123,47278,6691	1,61379,5730,82	3,2024,68,18	2,86,36,46	2,33,78	3,2	0	0
0,32067	1,74125,08658,2422	1,61376,3706,14	3,2021,81,82	2,86,34,12	2,33,75	3,2	0	0
0,32068	1,74126,70034,6128	1,61373,1684,32	3,2018,95,48	2,86,31,78	2,33,72	3,2	0	0
0,32069	1,74128,31407,7812	1,61369,9665,37	3,2016,09,16	2,86,29,44	2,33,69	3,2	0	0
0,32070	1,74129,92777,7477	1,61366,7649,28	3,2013,22,87	2,86,27,10	2,33,66	3,2	0	0
0,32071	1,74131,54144,5126	1,61363,5636,05	3,2010,36,60	2,86,24,76	2,33,63	3,2	0	0
0,32072	1,74133,15508,0762	1,61360,3625,68	3,2007,50,35	2,86,22,42	2,33,60	3,2	0	0
0,32073	1,74134,76868,4388	1,61357,1618,18	3,2004,64,13	2,86,20,08	2,33,57	3,2	0	0
0,32074	1,74136,38225,6006	1,61353,9613,54	3,2001,77,93	2,86,17,74	2,33,54	3,2	0	0
0,32075	1,74137,99579,5620	1,61350,7611,76	3,1998,91,75	2,86,15,40	2,33,51	3,2	0	0
0,32076	1,74139,60930,3232	1,61347,5612,84	3,1996,05,60	2,86,13,06	2,33,48	3,2	0	0
0,32077	1,74141,22277,8845	1,61344,3616,78	3,1993,19,47	2,86,10,73	2,33,45	3,2	0	0
0,32078	1,74142,83622,2462	1,61341,1623,59	3,1990,33,36	2,86,08,40	2,33,42	3,2	0	0
0,32079	1,74144,44963,4086	1,61337,9633,26	3,1987,47,28	2,86,06,07	2,33,39	3,2	0	0
0,32080	1,74146,06301,3719	1,61334,7645,79	3,1984,61,22	2,86,03,74	2,33,36	3,2	0	0
0,32081	1,74147,67636,1365	1,61331,5661,18	3,1981,75,18	2,86,01,41	2,33,33	3,2	0	0
0,32082	1,74149,28967,7026	1,61328,3679,43	3,1978,89,17	2,85,99,08	2,33,30	3,2	0	0
0,32083	1,74150,90296,0705	1,61325,1700,54	3,1976,03,18	2,85,96,75	2,33,27	3,2	0	0
0,32084	1,74152,51621,2406	1,61321,9724,51	3,1973,17,21	2,85,94,42	2,33,24	3,2	0	0
0,32085	1,74154,12943,2131	1,61318,7751,34	3,1970,31,27	2,85,92,09	2,33,21	3,2	0	0
0,32086	1,74155,74261,9882	1,61315,5781,03	3,1967,45,35	2,85,89,76	2,33,18	3,2	0	0
0,32087	1,74157,35577,5663	1,61312,3813,58	3,1964,59,45	2,85,87,43	2,33,15	3,2	0	0
0,32088	1,74158,96889,9477	1,61309,1848,99	3,1961,73,58	2,85,85,10	2,33,12	3,2	0	0
0,32089	1,74160,58199,1326	1,61305,9887,25	3,1958,87,73	2,85,82,77	2,33,09	3,2	0	0
0,32090	1,74162,19505,1213	1,61302,7928,37	3,1956,01,90	2,85,80,44	2,33,06	3,2	0	0
0,32091	1,74163,80807,9141	1,61299,5972,35	3,1953,16,10	2,85,78,11	2,33,03	3,2	0	0
0,32092	1,74165,42107,5113	1,61296,4019,19	3,1950,30,32	2,85,75,78	2,33,00	3,2	0	0
0,32093	1,74167,03403,9132	1,61293,2068,89	3,1947,44,56	2,85,73,45	2,32,97	3,2	0	0
0,32094	1,74168,64697,1201	1,61290,0121,44	3,1944,58,83	2,85,71,12	2,32,94	3,2	0	0
0,32095	1,74170,25987,1322	1,61286,8176,85	3,1941,73,12	2,85,68,79	2,32,91	3,2	0	0
0,32096	1,74171,87273,9499	1,61283,6235,12	3,1938,87,43	2,85,66,46	2,32,88	3,2	0	0
0,32097	1,74173,48557,5734	1,61280,4296,25	3,1936,01,77	2,85,64,13	2,32,85	3,2	0	0
0,32098	1,74175,09838,0030	1,61277,2360,23	3,1933,16,13	2,85,61,80	2,32,82	3,2	0	0
0,32099	1,74176,71115,2390	1,61274,0427,07	3,1930,30,51	2,85,59,47	2,32,79	3,2	0	0
0,32100	1,74178,32389,2817	1,61270,8496,76	3,1927,44,92	2,85,57,14	2,32,76	3,2	0	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)
0,32100	<u>1,74178</u> 32389,2817	1,61270,8496,76	3,1927,44,92	2,85,57,14	2,32,76	3,2	0	0
0,32101	<u>1,74179</u> 93660,1314	1,61267,6569,31	3,1924,59,35	2,85,54,81	2,32,73	3,2	0	0
0,32102	<u>1,74181</u> ,54927,7883	1,61264,4644,72	3,1921,73,80	2,85,52,48	2,32,70	3,2	0	0
0,32103	<u>1,74183</u> ,16192,2528	1,61261,2722,98	3,1918,88,28	2,85,50,15	2,32,67	3,2	0	0
0,32104	<u>1,74184</u> ,77453,5251	1,61258,0804,10	3,1916,02,78	2,85,47,82	2,32,64	3,2	0	0
0,32105	<u>1,74186</u> ,38711,6055	1,61254,8888,07	3,1913,17,30	2,85,45,49	2,32,61	3,2	0	0
0,32106	<u>1,74187</u> 99966,4943	1,61251,6974,90	3,1910,31,85	2,85,43,16	2,32,58	3,2	0	0
0,32107	<u>1,74189</u> ,61218,1918	1,61248,5064,58	3,1907,46,42	2,85,40,83	2,32,55	3,2	0	0
0,32108	<u>1,74191</u> ,22466,6983	1,61245,3157,12	3,1904,61,01	2,85,38,50	2,32,52	3,2	0	0
0,32109	<u>1,74192</u> ,83712,0140	1,61242,1252,51	3,1901,75,63	2,85,36,17	2,32,49	3,2	0	0
0,32110	<u>1,74194</u> ,44954,1393	1,61238,9350,75	3,1898,90,27	2,85,33,85	2,32,46	3,2	0	0
0,32111	<u>1,74196</u> ,06193,0744	1,61235,7451,85	3,1896,04,93	2,85,31,53	2,32,43	3,2	0	0
0,32112	<u>1,74197</u> ,67428,8196	1,61232,5555,80	3,1893,19,61	2,85,29,21	2,32,40	3,2	0	0
0,32113	<u>1,74199</u> ,28661,3752	1,61229,3662,60	3,1890,34,32	2,85,26,89	2,32,37	3,2	0	0
0,32114	<u>1,74200</u> ,89890,7415	1,61226,1772,26	3,1887,49,05	2,85,24,57	2,32,34	3,2	0	0
0,32115	<u>1,74202</u> ,51116,9187	1,61222,9884,77	3,1884,63,80	2,85,22,25	2,32,31	3,2	0	0
0,32116	<u>1,74204</u> ,12339,9072	1,61219,8000,13	3,1881,78,58	2,85,19,93	2,32,28	3,2	0	0
0,32117	<u>1,74205</u> ,73559,7072	1,61216,6118,34	3,1878,93,38	2,85,17,61	2,32,25	3,2	0	0
0,32118	<u>1,74207</u> ,34776,3190	1,61213,4239,41	3,1876,08,20	2,85,15,29	2,32,22	3,2	0	0
0,32119	<u>1,74208</u> ,95989,7429	1,61210,2363,33	3,1873,23,05	2,85,12,97	2,32,19	3,2	0	0
0,32120	<u>1,74210</u> ,57199,9792	1,61207,0490,10	3,1870,37,92	2,85,10,65	2,32,16	3,2	0	0
0,32121	<u>1,74212</u> ,18407,0282	1,61203,8619,72	3,1867,52,81	2,85,08,33	2,32,13	3,2	0	0
0,32122	<u>1,74213</u> ,79610,8902	1,61200,6752,19	3,1864,67,73	2,85,06,01	2,32,10	3,2	0	0
0,32123	<u>1,74215</u> ,40811,5654	1,61197,4887,51	3,1861,82,67	2,85,03,69	2,32,07	3,2	0	0
0,32124	<u>1,74217</u> ,02009,0542	1,61194,3025,68	3,1858,97,63	2,85,01,37	2,32,04	3,2	0	0
0,32125	<u>1,74218</u> ,63203,3568	1,61191,1166,70	3,1856,12,62	2,84,99,05	2,32,01	3,2	0	0
0,32126	<u>1,74220</u> ,24394,4735	1,61187,9310,57	3,1853,27,63	2,84,96,73	2,31,98	3,2	0	0
0,32127	<u>1,74221</u> ,85582,4046	1,61184,7457,29	3,1850,42,66	2,84,94,41	2,31,95	3,2	0	0
0,32128	<u>1,74223</u> ,46767,1503	1,61181,5606,86	3,1847,57,72	2,84,92,09	2,31,92	3,2	0	0
0,32129	<u>1,74225</u> ,07948,7110	1,61178,3759,28	3,1844,72,80	2,84,89,77	2,31,89	3,2	0	0
0,32130	<u>1,74226</u> ,69127,0869	1,61175,1914,55	3,1841,87,90	2,84,87,45	2,31,86	3,2	0	0
0,32131	<u>1,74228</u> ,30302,2784	1,61172,0072,67	3,1839,03,03	2,84,85,13	2,31,83	3,2	0	0
0,32132	<u>1,74229</u> ,91474,2857	1,61168,8233,64	3,1836,18,18	2,84,82,81	2,31,80	3,2	0	0
0,32133	<u>1,74231</u> ,52643,1091	1,61165,6397,46	3,1833,33,35	2,84,80,49	2,31,77	3,2	0	0
0,32134	<u>1,74233</u> ,13808,7488	1,61162,4564,13	3,1830,48,55	2,84,78,17	2,31,74	3,2	0	0
0,32135	<u>1,74234</u> ,74971,2052	1,61159,2733,64	3,1827,63,77	2,84,75,85	2,31,71	3,2	0	0
0,32136	<u>1,74236</u> ,36130,4786	1,61156,0906,00	3,1824,79,01	2,84,73,53	2,31,68	3,2	0	0
0,32137	<u>1,74237</u> ,97286,5692	1,61152,9081,21	3,1821,94,27	2,84,71,21	2,31,65	3,2	0	0
0,32138	<u>1,74239</u> ,58439,4773	1,61149,7259,27	3,1819,09,56	2,84,68,89	2,31,62	3,2	0	0
0,32139	<u>1,74241</u> ,19589,2032	1,61146,5440,17	3,1816,24,87	2,84,66,57	2,31,59	3,2	0	0
0,32140	<u>1,74242</u> ,80735,7472	1,61143,3623,92	3,1813,40,20	2,84,64,25	2,31,56	3,2	0	0
0,32141	<u>1,74244</u> ,41879,1096	1,61140,1810,52	3,1810,55,56	2,84,61,93	2,31,53	3,2	0	0
0,32142	<u>1,74246</u> ,03019,2907	1,61136,9999,96	3,1807,70,94	2,84,59,61	2,31,50	3,2	0	0
0,32143	<u>1,74247</u> ,64156,2907	1,61133,8192,25	3,1804,86,34	2,84,57,30	2,31,47	3,2	0	0
0,32144	<u>1,74249</u> ,25290,1099	1,61130,6387,39	3,1802,01,77	2,84,54,99	2,31,44	3,2	0	0
0,32145	<u>1,74250</u> ,86420,7486	1,61127,4585,37	3,1799,17,22	2,84,52,68	2,31,41	3,2	0	0
0,32146	<u>1,74252</u> ,47548,2071	1,61124,2786,20	3,1796,32,69	2,84,50,37	2,31,38	3,2	0	0
0,32147	<u>1,74254</u> ,08672,4857	1,61121,0989,87	3,1793,48,19	2,84,48,06	2,31,35	3,2	0	0
0,32148	<u>1,74255</u> ,69793,5847	1,61117,9196,39	3,1790,63,71	2,84,45,75	2,31,32	3,2	0	0
0,32149	<u>1,74257</u> ,30911,5043	1,61114,7405,75	3,1787,79,25	2,84,43,44	2,31,29	3,2	0	0
0,32150	<u>1,74258</u> ,92026,2449	1,61111,5617,96	3,1784,94,82	2,84,41,13	2,31,26	3,2	0	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)
0,32150	<u>1,74258,92026,2449</u>	1,61111,5617,96	3,1784,94,82	2,84,41,13	2,31,26	3,2	0	0
0,32151	<u>1,74260,53137,8067</u>	1,61108,3833,01	3,1782,10,41	2,84,38,82	2,31,23	3,2	0	0
0,32152	<u>1,74262,14246,1900</u>	1,61105,2050,91	3,1779,26,02	2,84,36,51	2,31,20	3,2	0	0
0,32153	<u>1,74263,75351,3951</u>	1,61102,0271,65	3,1776,41,65	2,84,34,20	2,31,17	3,2	0	0
0,32154	<u>1,74265,36453,4223</u>	1,61098,8495,23	3,1773,57,31	2,84,31,89	2,31,14	3,2	0	0
0,32155	<u>1,74266,97552,2718</u>	1,61095,6721,66	3,1770,72,99	2,84,29,58	2,31,11	3,2	0	0
0,32156	<u>1,74268,58647,9440</u>	1,61092,4950,93	3,1767,88,69	2,84,27,27	2,31,08	3,2	0	0
0,32157	<u>1,74270,19740,4391</u>	1,61089,3183,04	3,1765,04,42	2,84,24,96	2,31,05	3,2	0	0
0,32158	<u>1,74271,80829,7574</u>	1,61086,1418,00	3,1762,20,17	2,84,22,65	2,31,02	3,2	0	0
0,32159	<u>1,74273,41915,8992</u>	1,61082,9655,80	3,1759,35,94	2,84,20,34	2,30,99	3,2	0	0
0,32160	<u>1,74275,02998,8648</u>	1,61079,7896,44	3,1756,51,74	2,84,18,03	2,30,96	3,2	0	0
0,32161	<u>1,74276,64078,6544</u>	1,61076,6139,92	3,1753,67,56	2,84,15,72	2,30,93	3,2	0	0
0,32162	<u>1,74278,25155,2684</u>	1,61073,4386,24	3,1750,83,40	2,84,13,41	2,30,90	3,2	0	0
0,32163	<u>1,74279,86228,7070</u>	1,61070,2635,41	3,1747,99,27	2,84,11,10	2,30,87	3,2	0	0
0,32164	<u>1,74281,47298,9705</u>	1,61067,0887,42	3,1745,15,16	2,84,08,79	2,30,84	3,2	0	0
0,32165	<u>1,74283,08366,0592</u>	1,61063,9142,27	3,1742,31,07	2,84,06,48	2,30,81	3,2	0	0
0,32166	<u>1,74284,69429,9734</u>	1,61060,7399,96	3,1739,47,01	2,84,04,17	2,30,78	3,2	0	0
0,32167	<u>1,74286,30490,7134</u>	1,61057,5660,49	3,1736,62,97	2,84,01,86	2,30,75	3,2	0	0
0,32168	<u>1,74287,91548,2794</u>	1,61054,3923,86	3,1733,78,95	2,83,99,55	2,30,72	3,2	0	0
0,32169	<u>1,74289,52602,6718</u>	1,61051,2190,07	3,1730,94,95	2,83,97,24	2,30,69	3,2	0	0
0,32170	<u>1,74291,13653,8908</u>	1,61048,0459,12	3,1728,10,98	2,83,94,93	2,30,66	3,2	0	0
0,32171	<u>1,74292,74701,9367</u>	1,61044,8731,01	3,1725,27,03	2,83,92,62	2,30,63	3,2	0	0
0,32172	<u>1,74294,35746,8098</u>	1,61041,7005,74	3,1722,43,10	2,83,90,31	2,30,60	3,2	0	0
0,32173	<u>1,74295,96788,5104</u>	1,61038,5283,31	3,1719,59,20	2,83,88,00	2,30,57	3,2	0	0
0,32174	<u>1,74297,57827,0387</u>	1,61035,3563,72	3,1716,75,32	2,83,85,69	2,30,54	3,2	0	0
0,32175	<u>1,74299,18862,3951</u>	1,61032,1846,97	3,1713,91,46	2,83,83,38	2,30,51	3,2	0	0
0,32176	<u>1,74300,79894,5798</u>	1,61029,0133,06	3,1711,07,63	2,83,81,07	2,30,48	3,2	0	0
0,32177	<u>1,74302,40923,5931</u>	1,61025,8421,98	3,1708,23,82	2,83,78,77	2,30,45	3,2	0	0
0,32178	<u>1,74304,01949,4353</u>	1,61022,6713,74	3,1705,40,03	2,83,76,47	2,30,42	3,2	0	0
0,32179	<u>1,74305,62972,1067</u>	1,61019,5008,34	3,1702,56,27	2,83,74,17	2,30,39	3,2	0	0
0,32180	<u>1,74307,23991,6075</u>	1,61016,3305,78	3,1699,72,53	2,83,71,87	2,30,36	3,2	0	0
0,32181	<u>1,74308,85007,9381</u>	1,61013,1606,05	3,1696,88,81	2,83,69,57	2,30,33	3,2	0	0
0,32182	<u>1,74310,46021,0987</u>	1,61009,9909,16	3,1694,05,11	2,83,67,27	2,30,30	3,2	0	0
0,32183	<u>1,74312,07031,0896</u>	1,61006,8215,11	3,1691,21,44	2,83,64,97	2,30,27	3,2	0	0
0,32184	<u>1,74313,68037,9111</u>	1,61003,6523,90	3,1688,37,79	2,83,62,67	2,30,24	3,2	0	0
0,32185	<u>1,74315,29041,5635</u>	1,61000,4835,52	3,1685,54,16	2,83,60,37	2,30,21	3,2	0	0
0,32186	<u>1,74316,90042,0471</u>	1,60997,3149,98	3,1682,70,56	2,83,58,07	2,30,18	3,2	0	0
0,32187	<u>1,74318,51039,3621</u>	1,60994,1467,27	3,1679,86,98	2,83,55,77	2,30,15	3,2	0	0
0,32188	<u>1,74320,12033,5088</u>	1,60990,9787,40	3,1677,03,42	2,83,53,47	2,30,12	3,2	0	0
0,32189	<u>1,74321,73024,4875</u>	1,60987,8110,37	3,1674,19,89	2,83,51,17	2,30,09	3,2	0	0
0,32190	<u>1,74323,34012,2985</u>	1,60984,6436,17	3,1671,36,38	2,83,48,87	2,30,06	3,2	0	0
0,32191	<u>1,74324,94996,9421</u>	1,60981,4764,81	3,1668,52,89	2,83,46,57	2,30,03	3,2	0	0
0,32192	<u>1,74326,55978,4186</u>	1,60978,3096,28	3,1665,69,42	2,83,44,27	2,30,00	3,2	0	0
0,32193	<u>1,74328,16956,7282</u>	1,60975,1430,59	3,1662,85,98	2,83,41,97	2,29,97	3,2	0	0
0,32194	<u>1,74329,77931,8713</u>	1,60971,9767,73	3,1660,02,56	2,83,39,67	2,29,94	3,2	0	0
0,32195	<u>1,74331,38903,8481</u>	1,60968,8107,70	3,1657,19,16	2,83,37,37	2,29,91	3,2	0	0
0,32196	<u>1,74332,99872,6589</u>	1,60965,6450,51	3,1654,35,79	2,83,35,07	2,29,88	3,2	0	0
0,32197	<u>1,74334,60838,3040</u>	1,60962,4796,15	3,1651,52,44	2,83,32,77	2,29,85	3,2	0	0
0,32198	<u>1,74336,21800,7836</u>	1,60959,3144,63	3,1648,69,11	2,83,30,47	2,29,82	3,2	0	0
0,32199	<u>1,74337,82760,0981</u>	1,60956,1495,94	3,1645,85,81	2,83,28,17	2,29,79	3,2	0	0
0,32200	<u>1,74339,43716,2477</u>	1,60952,9850,08	3,1643,02,53	2,83,25,87	2,29,76	3,2	0	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)
0,32200	1,74339,43716,2483	1,60952,9850,21	3,1643,02,28	2,83,26,15	2,29,50	3,1	0	0
0,32201	1,74341,04669,2333	1,60949,8207,19	3,1640,19,02	2,83,23,86	2,29,47	3,1	0	0
0,32202	1,74342,65619,0540	1,60946,6567,00	3,1637,35,78	2,83,21,57	2,29,44	3,1	0	0
0,32203	1,74344,26565,7107	1,60943,4929,64	3,1634,52,56	2,83,19,28	2,29,41	3,1	0	0
0,32204	1,74345,87509,2037	1,60940,3295,11	3,1631,69,37	2,83,16,99	2,29,38	3,1	0	0
0,32205	1,74347,48449,5332	1,60937,1663,42	3,1628,86,20	2,83,14,70	2,29,35	3,1	0	0
0,32206	1,74349,09386,6995	1,60934,0034,56	3,1626,03,05	2,83,12,41	2,29,32	3,1	0	0
0,32207	1,74350,70320,7030	1,60930,8408,53	3,1623,19,93	2,83,10,12	2,29,29	3,1	0	0
0,32208	1,74352,31251,5439	1,60927,6785,33	3,1620,36,83	2,83,07,83	2,29,26	3,1	0	0
0,32209	1,74353,92179,2224	1,60924,5164,96	3,1617,53,75	2,83,05,54	2,29,23	3,1	0	0
0,32210	1,74355,53103,7389	1,60921,3547,42	3,1614,70,69	2,83,03,25	2,29,20	3,1	0	0
0,32211	1,74357,14025,0936	1,60918,1932,71	3,1611,87,66	2,83,00,96	2,29,17	3,1	0	0
0,32212	1,74358,74943,2869	1,60915,0320,83	3,1609,04,65	2,82,98,67	2,29,14	3,1	0	0
0,32213	1,74360,35858,3190	1,60911,8711,78	3,1606,21,66	2,82,96,38	2,29,11	3,1	0	0
0,32214	1,74361,96770,1902	1,60908,7105,56	3,1603,38,70	2,82,94,09	2,29,08	3,1	0	0
0,32215	1,74363,57678,9008	1,60905,5502,17	3,1600,55,76	2,82,91,80	2,29,05	3,1	0	0
0,32216	1,74365,18584,4510	1,60902,3901,61	3,1597,72,84	2,82,89,51	2,29,02	3,1	0	0
0,32217	1,74366,79486,8412	1,60899,2303,88	3,1594,89,94	2,82,87,22	2,28,99	3,1	0	0
0,32218	1,74368,40386,0716	1,60896,0708,98	3,1592,07,07	2,82,84,93	2,28,96	3,1	0	0
0,32219	1,74370,01282,1425	1,60892,9116,91	3,1589,24,22	2,82,82,64	2,28,93	3,1	0	0
0,32220	1,74371,62175,0542	1,60889,7527,67	3,1586,41,39	2,82,80,35	2,28,90	3,1	0	0
0,32221	1,74373,23064,8070	1,60886,5941,26	3,1583,58,59	2,82,78,06	2,28,87	3,1	0	0
0,32222	1,74374,83951,4011	1,60883,4357,67	3,1580,75,81	2,82,75,77	2,28,84	3,1	0	0
0,32223	1,74376,44834,8369	1,60880,2776,91	3,1577,93,05	2,82,73,48	2,28,81	3,1	0	0
0,32224	1,74378,05715,1146	1,60877,1198,98	3,1575,10,32	2,82,71,19	2,28,78	3,1	0	0
0,32225	1,74379,66592,2345	1,60873,9623,88	3,1572,27,61	2,82,68,90	2,28,75	3,1	0	0
0,32226	1,74381,27466,1969	1,60870,8051,60	3,1569,44,92	2,82,66,61	2,28,72	3,1	0	0
0,32227	1,74382,88337,0021	1,60867,6482,15	3,1566,62,25	2,82,64,32	2,28,69	3,1	0	0
0,32228	1,74384,49204,6503	1,60864,4915,53	3,1563,79,61	2,82,62,03	2,28,66	3,1	0	0
0,32229	1,74386,10069,1419	1,60861,3351,73	3,1560,96,99	2,82,59,74	2,28,63	3,1	0	0
0,32230	1,74387,70930,4771	1,60858,1790,76	3,1558,14,39	2,82,57,45	2,28,60	3,1	0	0
0,32231	1,74389,31788,6562	1,60855,0232,62	3,1555,31,82	2,82,55,16	2,28,57	3,1	0	0
0,32232	1,74390,92643,6795	1,60851,8677,30	3,1552,49,27	2,82,52,87	2,28,54	3,1	0	0
0,32233	1,74392,53495,5472	1,60848,7124,81	3,1549,66,74	2,82,50,58	2,28,51	3,1	0	0
0,32234	1,74394,14344,2597	1,60845,5575,14	3,1546,84,23	2,82,48,29	2,28,48	3,1	0	0
0,32235	1,74395,75189,8172	1,60842,4028,30	3,1544,01,75	2,82,46,01	2,28,45	3,1	0	0
0,32236	1,74397,36032,2200	1,60839,2484,28	3,1541,19,29	2,82,43,73	2,28,42	3,1	0	0
0,32237	1,74398,96871,4684	1,60836,0943,09	3,1538,36,85	2,82,41,45	2,28,39	3,1	0	0
0,32238	1,74400,57707,5627	1,60832,9404,72	3,1535,54,44	2,82,39,17	2,28,36	3,1	0	0
0,32239	1,74402,18540,5032	1,60829,7869,18	3,1532,72,05	2,82,36,89	2,28,33	3,1	0	0
0,32240	1,74403,79370,2901	1,60826,6336,46	3,1529,89,68	2,82,34,61	2,28,30	3,1	0	0
0,32241	1,74405,40196,9237	1,60823,4806,56	3,1527,07,33	2,82,32,33	2,28,27	3,1	0	0
0,32242	1,74407,01020,4044	1,60820,3279,49	3,1524,25,01	2,82,30,05	2,28,24	3,1	0	0
0,32243	1,74408,61840,7323	1,60817,1755,24	3,1521,42,71	2,82,27,77	2,28,21	3,1	0	0
0,32244	1,74410,22657,9078	1,60814,0233,81	3,1518,60,43	2,82,25,49	2,28,18	3,1	0	0
0,32245	1,74411,83471,9312	1,60810,8715,21	3,1515,78,18	2,82,23,21	2,28,15	3,1	0	0
0,32246	1,74413,44282,8027	1,60807,7199,43	3,1512,95,95	2,82,20,93	2,28,12	3,1	0	0
0,32247	1,74415,05090,5226	1,60804,5686,47	3,1510,13,74	2,82,18,65	2,28,09	3,1	0	0
0,32248	1,74416,65895,0912	1,60801,4176,33	3,1507,31,55	2,82,16,37	2,28,06	3,1	0	0
0,32249	1,74418,26696,5088	1,60798,2669,01	3,1504,49,39	2,82,14,09	2,28,03	3,1	0	0
0,32250	1,74419,87494,7757	1,60795,1164,52	3,1501,67,25	2,82,11,81	2,28,00	3,1	0	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)
0,32250	1,74419,87494,7757	1,60795,1164,52	3,1501,67,25	2,82,11,81	2,28,00	3,1	0	0
0,32251	1,74421,48289,8922	1,60791,9662,85	3,1498,85,13	2,82,09,53	2,27,97	3,1	0	0
0,32252	1,74423,09081,8585	1,60788,8164,00	3,1496,03,03	2,82,07,25	2,27,94	3,1	0	0
0,32253	1,74424,69870,6749	1,60785,6667,97	3,1493,20,96	2,82,04,97	2,27,91	3,1	0	0
0,32254	1,74426,30656,3417	1,60782,5174,76	3,1490,38,91	2,82,02,69	2,27,88	3,1	0	0
0,32255	1,74427,91438,8592	1,60779,3684,37	3,1487,56,88	2,82,00,41	2,27,85	3,1	0	0
0,32256	1,74429,52218,2276	1,60776,2196,80	3,1484,74,88	2,81,98,13	2,27,82	3,1	0	0
0,32257	1,74431,12994,4473	1,60773,0712,05	3,1481,92,90	2,81,95,85	2,27,79	3,1	0	0
0,32258	1,74432,73767,5185	1,60769,9230,12	3,1479,10,94	2,81,93,57	2,27,76	3,1	0	0
0,32259	1,74434,34537,4415	1,60766,7751,01	3,1476,29,00	2,81,91,29	2,27,73	3,1	0	0
0,32260	1,74435,95304,2166	1,60763,6274,72	3,1473,47,09	2,81,89,01	2,27,70	3,1	0	0
0,32261	1,74437,56067,8441	1,60760,4801,25	3,1470,65,20	2,81,86,73	2,27,67	3,1	0	0
0,32262	1,74439,16828,3242	1,60757,3330,60	3,1467,83,33	2,81,84,45	2,27,64	3,1	0	0
0,32263	1,74440,77585,6573	1,60754,1862,77	3,1465,01,49	2,81,82,17	2,27,61	3,1	0	0
0,32264	1,74442,38339,8436	1,60751,0397,76	3,1462,19,67	2,81,79,89	2,27,58	3,1	0	0
0,32265	1,74443,99090,8834	1,60747,8935,56	3,1459,37,87	2,81,77,61	2,27,55	3,1	0	0
0,32266	1,74445,59838,7770	1,60744,7476,18	3,1456,56,09	2,81,75,33	2,27,52	3,1	0	0
0,32267	1,74447,20583,5246	1,60741,6019,62	3,1453,74,34	2,81,73,05	2,27,49	3,1	0	0
0,32268	1,74448,81325,1266	1,60738,4565,88	3,1450,92,61	2,81,70,78	2,27,46	3,1	0	0
0,32269	1,74450,42063,5832	1,60735,3114,95	3,1448,10,90	2,81,68,51	2,27,43	3,1	0	0
0,32270	1,74452,02798,8947	1,60732,1666,84	3,1445,29,21	2,81,66,24	2,27,40	3,1	0	0
0,32271	1,74453,63531,0614	1,60729,0221,55	3,1442,47,55	2,81,63,97	2,27,37	3,1	0	0
0,32272	1,74455,24260,0836	1,60725,8779,07	3,1439,65,91	2,81,61,70	2,27,34	3,1	0	0
0,32273	1,74456,84985,9615	1,60722,7339,41	3,1436,84,29	2,81,59,43	2,27,31	3,1	0	0
0,32274	1,74458,45708,6954	1,60719,5902,57	3,1434,02,70	2,81,57,16	2,27,28	3,1	0	0
0,32275	1,74460,06428,2857	1,60716,4468,54	3,1431,21,13	2,81,54,89	2,27,25	3,1	0	0
0,32276	1,74461,67144,7326	1,60713,3037,33	3,1428,39,58	2,81,52,62	2,27,22	3,1	0	0
0,32277	1,74463,27858,0363	1,60710,1608,93	3,1425,58,05	2,81,50,35	2,27,19	3,1	0	0
0,32278	1,74464,88568,1972	1,60707,0183,35	3,1422,76,55	2,81,48,08	2,27,16	3,1	0	0
0,32279	1,74466,49275,2155	1,60703,8760,58	3,1419,95,07	2,81,45,81	2,27,13	3,1	0	0
0,32280	1,74468,09979,0916	1,60700,7340,63	3,1417,13,61	2,81,43,54	2,27,10	3,1	0	0
0,32281	1,74469,70679,8257	1,60697,5923,49	3,1414,32,17	2,81,41,27	2,27,07	3,1	0	0
0,32282	1,74471,31377,4180	1,60694,4509,17	3,1411,50,76	2,81,39,00	2,27,04	3,1	0	0
0,32283	1,74472,92071,8689	1,60691,3097,66	3,1408,69,37	2,81,36,73	2,27,01	3,1	0	0
0,32284	1,74474,52763,1787	1,60688,1688,97	3,1405,88,00	2,81,34,46	2,26,98	3,1	0	0
0,32285	1,74476,13451,3476	1,60685,0283,09	3,1403,06,66	2,81,32,19	2,26,95	3,1	0	0
0,32286	1,74477,74136,3759	1,60681,8880,02	3,1400,25,34	2,81,29,92	2,26,92	3,1	0	0
0,32287	1,74479,34818,2639	1,60678,7479,77	3,1397,44,04	2,81,27,65	2,26,89	3,1	0	0
0,32288	1,74480,95497,0119	1,60675,6082,33	3,1394,62,76	2,81,25,38	2,26,86	3,1	0	0
0,32289	1,74482,56172,6201	1,60672,4687,70	3,1391,81,51	2,81,23,11	2,26,83	3,1	0	0
0,32290	1,74484,16845,0889	1,60669,3295,88	3,1389,00,28	2,81,20,84	2,26,80	3,1	0	0
0,32291	1,74485,77514,4185	1,60666,1906,88	3,1386,19,07	2,81,18,57	2,26,77	3,1	0	0
0,32292	1,74487,38180,6092	1,60663,0520,69	3,1383,37,88	2,81,16,30	2,26,74	3,1	0	0
0,32293	1,74488,98843,6613	1,60659,9137,31	3,1380,56,72	2,81,14,03	2,26,71	3,1	0	0
0,32294	1,74490,59503,5750	1,60656,7756,74	3,1377,75,58	2,81,11,76	2,26,68	3,1	0	0
0,32295	1,74492,20160,3507	1,60653,6378,98	3,1374,94,46	2,81,09,49	2,26,65	3,1	0	0
0,32296	1,74493,80813,9886	1,60650,5004,04	3,1372,13,37	2,81,07,22	2,26,62	3,1	0	0
0,32297	1,74495,41464,4890	1,60647,3631,91	3,1369,32,30	2,81,04,95	2,26,59	3,1	0	0
0,32298	1,74497,02111,8522	1,60644,2262,59	3,1366,51,25	2,81,02,68	2,26,56	3,1	0	0
0,32299	1,74498,62756,0785	1,60641,0896,08	3,1363,70,22	2,81,00,41	2,26,53	3,1	0	0
0,32300	1,74500,23397,1681	1,60637,9532,38	3,1360,89,22	2,80,98,14	2,26,50	3,1	0	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)
0,32300	1,74500,23397,1681	1,60637,9532,38	3,1360,89,22	2,80,98,14	2,26,50	3,1	0	0
0,32301	1,74501,84035,1213	1,60634,8171,49	3,1358,08,24	2,80,95,88	2,26,47	3,1	0	0
0,32302	1,74503,44669,9384	1,60631,6813,41	3,1355,27,28	2,80,93,62	2,26,44	3,1	0	0
0,32303	1,74505,05301,6197	1,60628,5458,14	3,1352,46,34	2,80,91,36	2,26,41	3,1	0	0
0,32304	1,74506,65930,1655	1,60625,4105,68	3,1349,65,43	2,80,89,10	2,26,38	3,1	0	0
0,32305	1,74508,26555,5761	1,60622,2756,03	3,1346,84,54	2,80,86,84	2,26,35	3,1	0	0
0,32306	1,74509,87177,8517	1,60619,1409,18	3,1344,03,67	2,80,84,58	2,26,32	3,1	0	0
0,32307	1,74511,47796,9926	1,60616,0065,14	3,1341,22,82	2,80,82,32	2,26,29	3,1	0	0
0,32308	1,74513,08412,9991	1,60612,8723,91	3,1338,42,00	2,80,80,06	2,26,26	3,1	0	0
0,32309	1,74514,69025,8715	1,60609,7385,49	3,1335,61,20	2,80,77,80	2,26,23	3,1	0	0
0,32310	1,74516,29635,6100	1,60606,6049,88	3,1332,80,42	2,80,75,54	2,26,20	3,1	0	0
0,32311	1,74517,90242,2150	1,60603,4717,08	3,1329,99,66	2,80,73,28	2,26,17	3,1	0	0
0,32312	1,74519,50845,6867	1,60600,3387,08	3,1327,18,93	2,80,71,02	2,26,14	3,1	0	0
0,32313	1,74521,11446,0254	1,60597,2059,89	3,1324,38,22	2,80,68,76	2,26,11	3,1	0	0
0,32314	1,74522,72043,2314	1,60594,0735,51	3,1321,57,53	2,80,66,50	2,26,08	3,1	0	0
0,32315	1,74524,32637,3050	1,60590,9413,93	3,1318,76,87	2,80,64,24	2,26,05	3,1	0	0
0,32316	1,74525,93228,2464	1,60587,8095,16	3,1315,96,23	2,80,61,98	2,26,02	3,1	0	0
0,32317	1,74527,53816,0559	1,60584,6779,20	3,1313,15,61	2,80,59,72	2,25,99	3,1	0	0
0,32318	1,74529,14400,7338	1,60581,5466,04	3,1310,35,01	2,80,57,46	2,25,96	3,1	0	0
0,32319	1,74530,74982,2804	1,60578,4155,69	3,1307,54,44	2,80,55,20	2,25,93	3,1	0	0
0,32320	1,74532,35560,6960	1,60575,2848,15	3,1304,73,89	2,80,52,94	2,25,90	3,1	0	0
0,32321	1,74533,96135,9808	1,60572,1543,41	3,1301,93,36	2,80,50,68	2,25,87	3,1	0	0
0,32322	1,74535,56708,1351	1,60569,0241,48	3,1299,12,85	2,80,48,42	2,25,84	3,1	0	0
0,32323	1,74537,17277,1592	1,60565,8942,35	3,1296,32,37	2,80,46,16	2,25,81	3,1	0	0
0,32324	1,74538,77843,0534	1,60562,7646,03	3,1293,51,91	2,80,43,90	2,25,78	3,1	0	0
0,32325	1,74540,38405,8180	1,60559,6352,51	3,1290,71,47	2,80,41,64	2,25,75	3,1	0	0
0,32326	1,74541,98965,4533	1,60556,5061,80	3,1287,91,05	2,80,39,38	2,25,72	3,1	0	0
0,32327	1,74543,59521,9595	1,60553,3773,89	3,1285,10,66	2,80,37,12	2,25,69	3,1	0	0
0,32328	1,74545,20075,3369	1,60550,2488,78	3,1282,30,29	2,80,34,86	2,25,66	3,1	0	0
0,32329	1,74546,80625,5858	1,60547,1206,48	3,1279,49,94	2,80,32,60	2,25,63	3,1	0	0
0,32330	1,74548,41172,7064	1,60543,9926,98	3,1276,69,61	2,80,30,34	2,25,60	3,1	0	0
0,32331	1,74550,01716,6991	1,60540,8650,28	3,1273,89,31	2,80,28,08	2,25,57	3,1	0	0
0,32332	1,74551,62257,5641	1,60537,7376,39	3,1271,09,03	2,80,25,82	2,25,54	3,1	0	0
0,32333	1,74553,22795,3017	1,60534,6105,30	3,1268,28,77	2,80,23,56	2,25,51	3,1	0	0
0,32334	1,74554,83329,9122	1,60531,4837,01	3,1265,48,53	2,80,21,30	2,25,48	3,1	0	0
0,32335	1,74556,43861,3959	1,60528,3571,52	3,1262,68,32	2,80,19,05	2,25,45	3,1	0	0
0,32336	1,74558,04389,7531	1,60525,2308,84	3,1259,88,13	2,80,16,80	2,25,42	3,1	0	0
0,32337	1,74559,64914,9840	1,60522,1048,96	3,1257,07,96	2,80,14,55	2,25,39	3,1	0	0
0,32338	1,74561,25437,0889	1,60518,9791,88	3,1254,27,81	2,80,12,30	2,25,36	3,1	0	0
0,32339	1,74562,85956,0681	1,60515,8537,60	3,1251,47,69	2,80,10,05	2,25,33	3,1	0	0
0,32340	1,74564,46471,9219	1,60512,7286,12	3,1248,67,59	2,80,07,80	2,25,30	3,1	0	0
0,32341	1,74566,06984,6505	1,60509,6037,44	3,1245,87,51	2,80,05,55	2,25,27	3,1	0	0
0,32342	1,74567,67494,2542	1,60506,4791,56	3,1243,07,45	2,80,03,30	2,25,24	3,1	0	0
0,32343	1,74569,28000,7334	1,60503,3548,49	3,1240,27,42	2,80,01,05	2,25,21	3,1	0	0
0,32344	1,74570,88504,0882	1,60500,2308,22	3,1237,47,41	2,79,98,80	2,25,18	3,1	0	0
0,32345	1,74572,49004,3190	1,60497,1070,75	3,1234,67,42	2,79,96,55	2,25,15	3,1	0	0
0,32346	1,74574,09501,4261	1,60493,9836,08	3,1231,87,45	2,79,94,30	2,25,12	3,1	0	0
0,32347	1,74575,69995,4097	1,60490,8604,21	3,1229,07,51	2,79,92,05	2,25,09	3,1	0	0
0,32348	1,74577,30486,2701	1,60487,7375,13	3,1226,27,59	2,79,89,80	2,25,06	3,1	0	0
0,32349	1,74578,90974,0076	1,60484,6148,85	3,1223,47,69	2,79,87,55	2,25,03	3,1	0	0
0,32350	1,74580,51458,6225	1,60481,4925,37	3,1220,67,81	2,79,85,30	2,25,00	3,1	0	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)
0,32350	1,74580,51458,6225	1,60481,4925,37	3,1220,67,81	2,79,85,30	2,25,00	3,1	0	0
0,32351	1,74582,11940,1150	1,60478,3704,69	3,1217,87,96	2,79,83,05	2,24,97	3,1	0	0
0,32352	1,74583,72418,4855	1,60475,2486,81	3,1215,08,13	2,79,80,80	2,24,94	3,1	0	0
0,32353	1,74585,32893,7342	1,60472,1271,73	3,1212,28,32	2,79,78,55	2,24,91	3,1	0	0
0,32354	1,74586,93365,8614	1,60469,0059,45	3,1209,48,53	2,79,76,30	2,24,88	3,1	0	0
0,32355	1,74588,53834,8673	1,60465,8849,96	3,1206,68,77	2,79,74,05	2,24,85	3,1	0	0
0,32356	1,74590,14300,7523	1,60462,7643,27	3,1203,89,03	2,79,71,80	2,24,82	3,1	0	0
0,32357	1,74591,74763,5166	1,60459,6439,38	3,1201,09,31	2,79,69,55	2,24,79	3,1	0	0
0,32358	1,74593,35223,1605	1,60456,5238,29	3,1198,29,61	2,79,67,30	2,24,76	3,1	0	0
0,32359	1,74594,95679,6843	1,60453,4039,99	3,1195,49,94	2,79,65,05	2,24,73	3,1	0	0
0,32360	1,74596,56133,0883	1,60450,2844,49	3,1192,70,29	2,79,62,80	2,24,70	3,1	0	0
0,32361	1,74598,16583,3727	1,60447,1651,79	3,1189,90,66	2,79,60,55	2,24,67	3,1	0	0
0,32362	1,74599,77030,5379	1,60444,0461,88	3,1187,11,05	2,79,58,30	2,24,64	3,1	0	0
0,32363	1,74601,37474,5841	1,60440,9274,77	3,1184,31,47	2,79,56,05	2,24,61	3,1	0	0
0,32364	1,74602,97915,5116	1,60437,8090,46	3,1181,51,91	2,79,53,80	2,24,58	3,1	0	0
0,32365	1,74604,58353,3206	1,60434,6908,94	3,1178,72,37	2,79,51,55	2,24,55	3,1	0	0
0,32366	1,74606,18788,0115	1,60431,5730,22	3,1175,92,85	2,79,49,30	2,24,52	3,1	0	0
0,32367	1,74607,79219,5845	1,60428,4554,29	3,1173,13,36	2,79,47,05	2,24,49	3,1	0	0
0,32368	1,74609,39648,0399	1,60425,3381,16	3,1170,33,89	2,79,44,81	2,24,46	3,1	0	0
0,32369	1,74611,00073,3780	1,60422,2210,82	3,1167,54,44	2,79,42,57	2,24,43	3,1	0	0
0,32370	1,74612,60495,5991	1,60419,1043,28	3,1164,75,01	2,79,40,33	2,24,40	3,1	0	0
0,32371	1,74614,20914,7034	1,60415,9878,53	3,1161,95,61	2,79,38,09	2,24,37	3,1	0	0
0,32372	1,74615,81330,6913	1,60412,8716,57	3,1159,16,23	2,79,35,85	2,24,34	3,1	0	0
0,32373	1,74617,41743,5630	1,60409,7557,41	3,1156,36,87	2,79,33,61	2,24,31	3,1	0	0
0,32374	1,74619,02153,3187	1,60406,6401,04	3,1153,57,53	2,79,31,37	2,24,28	3,1	0	0
0,32375	1,74620,62559,9588	1,60403,5247,46	3,1150,78,22	2,79,29,13	2,24,25	3,1	0	0
0,32376	1,74622,22963,4835	1,60400,4096,68	3,1147,98,93	2,79,26,89	2,24,22	3,1	0	0
0,32377	1,74623,83363,8932	1,60397,2948,69	3,1145,19,66	2,79,24,65	2,24,19	3,1	0	0
0,32378	1,74625,43761,1881	1,60394,1803,49	3,1142,40,41	2,79,22,41	2,24,16	3,1	0	0
0,32379	1,74627,04155,3684	1,60391,0661,09	3,1139,61,19	2,79,20,17	2,24,13	3,1	0	0
0,32380	1,74628,64546,4345	1,60387,9521,48	3,1136,81,99	2,79,17,93	2,24,10	3,1	0	0
0,32381	1,74630,24934,3866	1,60384,8384,66	3,1134,02,81	2,79,15,69	2,24,07	3,1	0	0
0,32382	1,74631,85319,2251	1,60381,7250,63	3,1131,23,65	2,79,13,45	2,24,04	3,1	0	0
0,32383	1,74633,45700,9502	1,60378,6119,39	3,1128,44,52	2,79,11,21	2,24,01	3,1	0	0
0,32384	1,74635,06079,5621	1,60375,4990,94	3,1125,65,41	2,79,08,97	2,23,98	3,1	0	0
0,32385	1,74636,66455,0612	1,60372,3865,29	3,1122,86,32	2,79,06,73	2,23,95	3,1	0	0
0,32386	1,74638,26827,4477	1,60369,2742,43	3,1120,07,25	2,79,04,49	2,23,92	3,1	0	0
0,32387	1,74639,87196,7219	1,60366,1622,36	3,1117,28,21	2,79,02,25	2,23,89	3,1	0	0
0,32388	1,74641,47562,8841	1,60363,0505,08	3,1114,49,19	2,79,00,01	2,23,86	3,1	0	0
0,32389	1,74643,07925,9346	1,60359,9390,59	3,1111,70,19	2,78,97,77	2,23,83	3,1	0	0
0,32390	1,74644,68285,8737	1,60356,8278,89	3,1108,91,21	2,78,95,53	2,23,80	3,1	0	0
0,32391	1,74646,28642,7016	1,60353,7169,98	3,1106,12,25	2,78,93,29	2,23,77	3,1	0	0
0,32392	1,74647,88996,4186	1,60350,6063,86	3,1103,33,32	2,78,91,05	2,23,74	3,1	0	0
0,32393	1,74649,49347,0250	1,60347,4960,53	3,1100,54,41	2,78,88,81	2,23,71	3,1	0	0
0,32394	1,74651,09694,5211	1,60344,3859,99	3,1097,75,52	2,78,86,57	2,23,68	3,1	0	0
0,32395	1,74652,70038,9071	1,60341,2762,23	3,1094,96,65	2,78,84,33	2,23,65	3,1	0	0
0,32396	1,74654,30380,1833	1,60338,1667,26	3,1092,17,81	2,78,82,09	2,23,62	3,1	0	0
0,32397	1,74655,90718,3500	1,60335,0575,08	3,1089,38,99	2,78,79,85	2,23,59	3,1	0	0
0,32398	1,74657,51053,4075	1,60331,9485,69	3,1086,60,19	2,78,77,61	2,23,56	3,1	0	0
0,32399	1,74659,11385,3561	1,60328,8399,09	3,1083,81,41	2,78,75,37	2,23,53	3,1	0	0
0,32400	1,74660,71714,1960	1,60325,7315,28	3,1081,02,66	2,78,73,13	2,23,50	3,1	0	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)
0,32400	1,74660,71714,1960	1,60325,7315,23	3,1081,02,69	2,78,73,21	2,23,44	3,0	0	0
0,32401	1,74662,32039,9275	1,60322,6234,20	3,1078,23,96	2,78,70,98	2,23,41	3,0	0	0
0,32402	1,74663,92362,5509	1,60319,5155,96	3,1075,45,25	2,78,68,75	2,23,38	3,0	0	0
0,32403	1,74665,52682,0665	1,60316,4080,51	3,1072,66,56	2,78,66,52	2,23,35	3,0	0	0
0,32404	1,74667,12998,4746	1,60313,3007,84	3,1069,87,89	2,78,64,29	2,23,32	3,0	0	0
0,32405	1,74668,73311,7754	1,60310,1937,96	3,1067,09,25	2,78,62,06	2,23,29	3,0	0	0
0,32406	1,74670,33621,9692	1,60307,0870,87	3,1064,30,63	2,78,59,83	2,23,26	3,0	0	0
0,32407	1,74671,93929,0563	1,60303,9806,56	3,1061,52,03	2,78,57,60	2,23,23	3,0	0	0
0,32408	1,74673,54233,0370	1,60300,8745,04	3,1058,73,45	2,78,55,37	2,23,20	3,0	0	0
0,32409	1,74675,14533,9115	1,60297,7686,31	3,1055,94,90	2,78,53,14	2,23,17	3,0	0	0
0,32410	1,74676,74831,6801	1,60294,6630,36	3,1053,16,37	2,78,50,91	2,23,14	3,0	0	0
0,32411	1,74678,35126,3431	1,60291,5577,20	3,1050,37,86	2,78,48,68	2,23,11	3,0	0	0
0,32412	1,74679,95417,9008	1,60288,4526,82	3,1047,59,37	2,78,46,45	2,23,08	3,0	0	0
0,32413	1,74681,55706,3535	1,60285,3479,23	3,1044,80,91	2,78,44,22	2,23,05	3,0	0	0
0,32414	1,74683,15991,7014	1,60282,2434,42	3,1042,02,47	2,78,41,99	2,23,02	3,0	0	0
0,32415	1,74684,76273,9448	1,60279,1392,40	3,1039,24,05	2,78,39,76	2,22,99	3,0	0	0
0,32416	1,74686,36553,0840	1,60276,0353,16	3,1036,45,65	2,78,37,53	2,22,96	3,0	0	0
0,32417	1,74687,96829,1193	1,60272,9316,70	3,1033,67,27	2,78,35,30	2,22,93	3,0	0	0
0,32418	1,74689,57102,0510	1,60269,8283,03	3,1030,88,92	2,78,33,07	2,22,90	3,0	0	0
0,32419	1,74691,17371,8793	1,60266,7252,14	3,1028,10,59	2,78,30,84	2,22,87	3,0	0	0
0,32420	1,74692,77638,6045	1,60263,6224,03	3,1025,32,28	2,78,28,61	2,22,84	3,0	0	0
0,32421	1,74694,37902,2269	1,60260,5198,71	3,1022,53,99	2,78,26,38	2,22,81	3,0	0	0
0,32422	1,74695,98162,7468	1,60257,4176,17	3,1019,75,73	2,78,24,15	2,22,78	3,0	0	0
0,32423	1,74697,58420,1644	1,60254,3156,41	3,1016,97,49	2,78,21,92	2,22,75	3,0	0	0
0,32424	1,74699,18674,4800	1,60251,2139,44	3,1014,19,27	2,78,19,69	2,22,72	3,0	0	0
0,32425	1,74700,78925,6939	1,60248,1125,25	3,1011,41,07	2,78,17,46	2,22,69	3,0	0	0
0,32426	1,74702,39173,8064	1,60245,0113,84	3,1008,62,90	2,78,15,23	2,22,66	3,0	0	0
0,32427	1,74703,99418,8178	1,60241,9105,21	3,1005,84,75	2,78,13,00	2,22,63	3,0	0	0
0,32428	1,74705,59660,7283	1,60238,8099,36	3,1003,06,62	2,78,10,77	2,22,60	3,0	0	0
0,32429	1,74707,19899,5382	1,60235,7096,29	3,1000,28,51	2,78,08,54	2,22,57	3,0	0	0
0,32430	1,74708,80135,2478	1,60232,6096,00	3,0997,50,42	2,78,06,31	2,22,54	3,0	0	0
0,32431	1,74710,40367,8574	1,60229,5098,50	3,0994,72,36	2,78,04,08	2,22,51	3,0	0	0
0,32432	1,74712,00597,3673	1,60226,4103,78	3,0991,94,32	2,78,01,85	2,22,48	3,0	0	0
0,32433	1,74713,60823,7777	1,60223,3111,84	3,0989,16,30	2,77,99,63	2,22,45	3,0	0	0
0,32434	1,74715,21047,0889	1,60220,2122,68	3,0986,38,30	2,77,97,41	2,22,42	3,0	0	0
0,32435	1,74716,81267,3012	1,60217,1136,30	3,0983,60,33	2,77,95,19	2,22,39	3,0	0	0
0,32436	1,74718,41484,4148	1,60214,0152,70	3,0980,82,38	2,77,92,97	2,22,36	3,0	0	0
0,32437	1,74720,01698,4301	1,60210,9171,88	3,0978,04,45	2,77,90,75	2,22,33	3,0	0	0
0,32438	1,74721,61909,3473	1,60207,8193,84	3,0975,26,54	2,77,88,53	2,22,30	3,0	0	0
0,32439	1,74723,22117,1667	1,60204,7218,57	3,0972,48,65	2,77,86,31	2,22,27	3,0	0	0
0,32440	1,74724,82321,8886	1,60201,6246,08	3,0969,70,79	2,77,84,09	2,22,24	3,0	0	0
0,32441	1,74726,42523,5132	1,60198,5276,37	3,0966,92,95	2,77,81,87	2,22,21	3,0	0	0
0,32442	1,74728,02722,0408	1,60195,4309,44	3,0964,15,13	2,77,79,65	2,22,18	3,0	0	0
0,32443	1,74729,62917,4717	1,60192,3345,29	3,0961,37,33	2,77,77,43	2,22,15	3,0	0	0
0,32444	1,74731,23109,8062	1,60189,2383,92	3,0958,59,56	2,77,75,21	2,22,12	3,0	0	0
0,32445	1,74732,83299,0446	1,60186,1425,32	3,0955,81,81	2,77,72,99	2,22,09	3,0	0	0
0,32446	1,74734,43485,1871	1,60183,0469,50	3,0953,04,08	2,77,70,77	2,22,06	3,0	0	0
0,32447	1,74736,03668,2341	1,60179,9516,46	3,0950,26,37	2,77,68,55	2,22,03	3,0	0	0
0,32448	1,74737,63848,1857	1,60176,8566,20	3,0947,48,68	2,77,66,33	2,22,00	3,0	0	0
0,32449	1,74739,24025,0423	1,60173,7618,71	3,0944,71,02	2,77,64,11	2,21,97	3,0	0	0
0,32450	1,74740,84198,8042	1,60170,6674,00	3,0941,93,38	2,77,61,89	2,21,94	3,0	0	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)
0,32450	<u>1,74740,84198,8042</u>	1,60170,6674,00	3,0941,93,38	2,77,61,89	2,21,94	3,0	0	0
0,32451	<u>1,74742,44369,4716</u>	1,60167,5732,07	3,0939,15,76	2,77,59,67	2,21,91	3,0	0	0
0,32452	<u>1,74744,04537,0448</u>	1,60164,4792,91	3,0936,38,16	2,77,57,45	2,21,88	3,0	0	0
0,32453	<u>1,74745,64701,5241</u>	1,60161,3856,53	3,0933,60,59	2,77,55,23	2,21,85	3,0	0	0
0,32454	<u>1,74747,24862,9098</u>	1,60158,2922,92	3,0930,83,04	2,77,53,01	2,21,82	3,0	0	0
0,32455	<u>1,74748,85021,2021</u>	1,60155,1992,09	3,0928,05,51	2,77,50,79	2,21,79	3,0	0	0
0,32456	<u>1,74750,45176,4013</u>	1,60152,1064,03	3,0925,28,00	2,77,48,57	2,21,76	3,0	0	0
0,32457	<u>1,74752,05328,5077</u>	1,60149,0138,75	3,0922,50,51	2,77,46,35	2,21,73	3,0	0	0
0,32458	<u>1,74753,65477,5216</u>	1,60145,9216,24	3,0919,73,05	2,77,44,13	2,21,70	3,0	0	0
0,32459	<u>1,74755,25623,4432</u>	1,60142,8296,51	3,0916,95,61	2,77,41,91	2,21,67	3,0	0	0
0,32460	<u>1,74756,85766,2729</u>	1,60139,7379,55	3,0914,18,19	2,77,39,69	2,21,64	3,0	0	0
0,32461	<u>1,74758,45906,0109</u>	1,60136,6465,37	3,0911,40,79	2,77,37,47	2,21,61	3,0	0	0
0,32462	<u>1,74760,06042,6574</u>	1,60133,5553,96	3,0908,63,42	2,77,35,25	2,21,58	3,0	0	0
0,32463	<u>1,74761,66176,2128</u>	1,60130,4645,33	3,0905,86,07	2,77,33,03	2,21,55	3,0	0	0
0,32464	<u>1,74763,26306,6773</u>	1,60127,3739,47	3,0903,08,74	2,77,30,81	2,21,52	3,0	0	0
0,32465	<u>1,74764,86434,0512</u>	1,60124,2836,38	3,0900,31,43	2,77,28,59	2,21,49	3,0	0	0
0,32466	<u>1,74766,46558,3348</u>	1,60121,1936,07	3,0897,54,14	2,77,26,38	2,21,46	3,0	0	0
0,32467	<u>1,74768,06679,5284</u>	1,60118,1038,53	3,0894,76,88	2,77,24,17	2,21,43	3,0	0	0
0,32468	<u>1,74769,66797,6323</u>	1,60115,0143,76	3,0891,99,64	2,77,21,96	2,21,40	3,0	0	0
0,32469	<u>1,74771,26912,6467</u>	1,60111,9251,76	3,0889,22,42	2,77,19,75	2,21,37	3,0	0	0
0,32470	<u>1,74772,87024,5719</u>	1,60108,8362,54	3,0886,45,22	2,77,17,54	2,21,34	3,0	0	0
0,32471	<u>1,74774,47133,4082</u>	1,60105,7476,09	3,0883,68,04	2,77,15,33	2,21,31	3,0	0	0
0,32472	<u>1,74776,07239,1558</u>	1,60102,6592,41	3,0880,90,89	2,77,13,12	2,21,28	3,0	0	0
0,32473	<u>1,74777,67341,8150</u>	1,60099,5711,50	3,0878,13,76	2,77,10,91	2,21,25	3,0	0	0
0,32474	<u>1,74779,27441,3862</u>	1,60096,4833,36	3,0875,36,65	2,77,08,70	2,21,22	3,0	0	0
0,32475	<u>1,74780,87537,8695</u>	1,60093,3957,99	3,0872,59,56	2,77,06,49	2,21,19	3,0	0	0
0,32476	<u>1,74782,47631,2653</u>	1,60090,3085,39	3,0869,82,50	2,77,04,28	2,21,16	3,0	0	0
0,32477	<u>1,74784,07721,5738</u>	1,60087,2215,57	3,0867,05,46	2,77,02,07	2,21,13	3,0	0	0
0,32478	<u>1,74785,67808,7954</u>	1,60084,1348,52	3,0864,28,44	2,76,99,86	2,21,10	3,0	0	0
0,32479	<u>1,74787,27892,9303</u>	1,60081,0484,24	3,0861,51,44	2,76,97,65	2,21,07	3,0	0	0
0,32480	<u>1,74788,87973,9787</u>	1,60077,9622,73	3,0858,74,46	2,76,95,44	2,21,04	3,0	0	0
0,32481	<u>1,74790,48051,9410</u>	1,60074,8763,99	3,0855,97,51	2,76,93,23	2,21,01	3,0	0	0
0,32482	<u>1,74792,08126,8174</u>	1,60071,7908,01	3,0853,20,58	2,76,91,02	2,20,98	3,0	0	0
0,32483	<u>1,74793,68198,6082</u>	1,60068,7054,80	3,0850,43,67	2,76,88,81	2,20,95	3,0	0	0
0,32484	<u>1,74795,28267,3137</u>	1,60065,6204,36	3,0847,66,78	2,76,86,60	2,20,92	3,0	0	0
0,32485	<u>1,74796,88332,9341</u>	1,60062,5356,69	3,0844,89,91	2,76,84,39	2,20,89	3,0	0	0
0,32486	<u>1,74798,48395,4698</u>	1,60059,4511,79	3,0842,13,07	2,76,82,18	2,20,86	3,0	0	0
0,32487	<u>1,74800,08454,9210</u>	1,60056,3669,66	3,0839,36,25	2,76,79,97	2,20,83	3,0	0	0
0,32488	<u>1,74801,68511,2880</u>	1,60053,2830,30	3,0836,59,45	2,76,77,76	2,20,80	3,0	0	0
0,32489	<u>1,74803,28564,5710</u>	1,60050,1993,71	3,0833,82,67	2,76,75,55	2,20,77	3,0	0	0
0,32490	<u>1,74804,88614,7704</u>	1,60047,1159,88	3,0831,05,91	2,76,73,34	2,20,74	3,0	0	0
0,32491	<u>1,74806,48661,8864</u>	1,60044,0328,82	3,0828,29,18	2,76,71,13	2,20,71	3,0	0	0
0,32492	<u>1,74808,08705,9193</u>	1,60040,9500,53	3,0825,52,47	2,76,68,92	2,20,68	3,0	0	0
0,32493	<u>1,74809,68746,8694</u>	1,60037,8675,01	3,0822,75,78	2,76,66,71	2,20,65	3,0	0	0
0,32494	<u>1,74811,28784,7369</u>	1,60034,7852,25	3,0819,99,11	2,76,64,50	2,20,62	3,0	0	0
0,32495	<u>1,74812,88819,5221</u>	1,60031,7032,26	3,0817,22,47	2,76,62,29	2,20,59	3,0	0	0
0,32496	<u>1,74814,48851,2253</u>	1,60028,6215,04	3,0814,45,85	2,76,60,08	2,20,56	3,0	0	0
0,32497	<u>1,74816,08879,8468</u>	1,60025,5400,58	3,0811,69,25	2,76,57,87	2,20,53	3,0	0	0
0,32498	<u>1,74817,68905,3869</u>	1,60022,4588,89	3,0808,92,67	2,76,55,66	2,20,50	3,0	0	0
0,32499	<u>1,74819,28927,8458</u>	1,60019,3779,96	3,0806,16,11	2,76,53,46	2,20,47	3,0	0	0
0,32500	<u>1,74820,88947,2238</u>	1,60016,2973,80	3,0803,39,58	2,76,51,26	2,20,44	3,0	0	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)
0,32500	<u>1,74820,88947,2238</u>	1,60016,2973,80	3,0803,39,58	2,76,51,26	2,20,44	3,0	0	0
0,32501	<u>1,74822,48963,5212</u>	1,60013,2170,40	3,0800,63,07	2,76,49,06	2,20,41	3,0	0	0
0,32502	<u>1,74824,08976,7382</u>	1,60010,1369,77	3,0797,86,58	2,76,46,86	2,20,38	3,0	0	0
0,32503	<u>1,74825,68986,8752</u>	1,60007,0571,90	3,0795,10,11	2,76,44,66	2,20,35	3,0	0	0
0,32504	<u>1,74827,28993,9324</u>	1,60003,9776,80	3,0792,33,66	2,76,42,46	2,20,32	3,0	0	0
0,32505	<u>1,74828,88997,9101</u>	1,60000,8984,46	3,0789,57,24	2,76,40,26	2,20,29	3,0	0	0
0,32506	<u>1,74830,48998,8085</u>	1,59997,8194,89	3,0786,80,84	2,76,38,06	2,20,26	3,0	0	0
0,32507	<u>1,74832,08996,6280</u>	1,59994,7408,08	3,0784,04,46	2,76,35,86	2,20,23	3,0	0	0
0,32508	<u>1,74833,68991,3688</u>	1,59991,6624,04	3,0781,28,10	2,76,33,66	2,20,20	3,0	0	0
0,32509	<u>1,74835,28983,0312</u>	1,59988,5842,76	3,0778,51,76	2,76,31,46	2,20,17	3,0	0	0
0,32510	<u>1,74836,88971,6155</u>	1,59985,5064,24	3,0775,75,45	2,76,29,26	2,20,14	3,0	0	0
0,32511	<u>1,74838,48957,1219</u>	1,59982,4288,49	3,0772,99,16	2,76,27,06	2,20,11	3,0	0	0
0,32512	<u>1,74840,08939,5507</u>	1,59979,3515,50	3,0770,22,89	2,76,24,86	2,20,08	3,0	0	0
0,32513	<u>1,74841,68918,9023</u>	1,59976,2745,27	3,0767,46,64	2,76,22,66	2,20,05	3,0	0	0
0,32514	<u>1,74843,28895,1768</u>	1,59973,1977,80	3,0764,70,41	2,76,20,46	2,20,02	3,0	0	0
0,32515	<u>1,74844,88868,3746</u>	1,59970,1213,10	3,0761,94,21	2,76,18,26	2,19,99	3,0	0	0
0,32516	<u>1,74846,48838,4959</u>	1,59967,0451,16	3,0759,18,03	2,76,16,06	2,19,96	3,0	0	0
0,32517	<u>1,74848,08805,5410</u>	1,59963,9691,98	3,0756,41,87	2,76,13,86	2,19,93	3,0	0	0
0,32518	<u>1,74849,68769,5102</u>	1,59960,8935,56	3,0753,65,73	2,76,11,66	2,19,90	3,0	0	0
0,32519	<u>1,74851,28730,4038</u>	1,59957,8181,90	3,0750,89,61	2,76,09,46	2,19,87	3,0	0	0
0,32520	<u>1,74852,88688,2220</u>	1,59954,7431,00	3,0748,13,52	2,76,07,26	2,19,84	3,0	0	0
0,32521	<u>1,74854,48642,9651</u>	1,59951,6682,86	3,0745,37,45	2,76,05,06	2,19,81	3,0	0	0
0,32522	<u>1,74856,08594,6334</u>	1,59948,5937,49	3,0742,61,40	2,76,02,86	2,19,78	3,0	0	0
0,32523	<u>1,74857,68543,2271</u>	1,59945,5194,88	3,0739,85,37	2,76,00,66	2,19,75	3,0	0	0
0,32524	<u>1,74859,28488,7466</u>	1,59942,4455,03	3,0737,09,36	2,75,98,46	2,19,72	3,0	0	0
0,32525	<u>1,74860,88431,1921</u>	1,59939,3717,94	3,0734,33,38	2,75,96,26	2,19,69	3,0	0	0
0,32526	<u>1,74862,48370,5639</u>	1,59936,2983,61	3,0731,57,42	2,75,94,06	2,19,66	3,0	0	0
0,32527	<u>1,74864,08306,8623</u>	1,59933,2252,04	3,0728,81,48	2,75,91,86	2,19,63	3,0	0	0
0,32528	<u>1,74865,68240,0875</u>	1,59930,1523,23	3,0726,05,56	2,75,89,66	2,19,60	3,0	0	0
0,32529	<u>1,74867,28170,2398</u>	1,59927,0797,17	3,0723,29,66	2,75,87,46	2,19,57	3,0	0	0
0,32530	<u>1,74868,88097,3195</u>	1,59924,0073,87	3,0720,53,79	2,75,85,26	2,19,54	3,0	0	0
0,32531	<u>1,74870,48021,3269</u>	1,59920,9353,33	3,0717,77,94	2,75,83,06	2,19,51	3,0	0	0
0,32532	<u>1,74872,07942,2622</u>	1,59917,8635,55	3,0715,02,11	2,75,80,86	2,19,48	3,0	0	0
0,32533	<u>1,74873,67860,1258</u>	1,59914,7920,53	3,0712,26,30	2,75,78,67	2,19,45	3,0	0	0
0,32534	<u>1,74875,27774,9179</u>	1,59911,7208,27	3,0709,50,51	2,75,76,48	2,19,42	3,0	0	0
0,32535	<u>1,74876,87686,6387</u>	1,59908,6498,76	3,0706,74,75	2,75,74,29	2,19,39	3,0	0	0
0,32536	<u>1,74878,47595,2886</u>	1,59905,5792,01	3,0703,99,01	2,75,72,10	2,19,36	3,0	0	0
0,32537	<u>1,74880,07500,8678</u>	1,59902,5088,02	3,0701,23,29	2,75,69,91	2,19,33	3,0	0	0
0,32538	<u>1,74881,67403,3766</u>	1,59899,4386,79	3,0698,47,59	2,75,67,72	2,19,30	3,0	0	0
0,32539	<u>1,74883,27302,8153</u>	1,59896,3688,31	3,0695,71,91	2,75,65,53	2,19,27	3,0	0	0
0,32540	<u>1,74884,87199,1841</u>	1,59893,2992,59	3,0692,96,25	2,75,63,34	2,19,24	3,0	0	0
0,32541	<u>1,74886,47092,4834</u>	1,59890,2299,63	3,0690,20,62	2,75,61,15	2,19,21	3,0	0	0
0,32542	<u>1,74888,06982,7134</u>	1,59887,1609,42	3,0687,45,01	2,75,58,96	2,19,18	3,0	0	0
0,32543	<u>1,74889,66869,8743</u>	1,59884,0921,97	3,0684,69,42	2,75,56,77	2,19,15	3,0	0	0
0,32544	<u>1,74891,26753,9665</u>	1,59881,0237,28	3,0681,93,85	2,75,54,58	2,19,12	3,0	0	0
0,32545	<u>1,74892,86634,9902</u>	1,59877,9555,34	3,0679,18,30	2,75,52,39	2,19,09	3,0	0	0
0,32546	<u>1,74894,46512,9457</u>	1,59874,8876,16	3,0676,42,78	2,75,50,20	2,19,06	3,0	0	0
0,32547	<u>1,74896,06387,8333</u>	1,59871,8199,73	3,0673,67,28	2,75,48,01	2,19,03	3,0	0	0
0,32548	<u>1,74897,66259,6533</u>	1,59868,7526,06	3,0670,91,80	2,75,45,82	2,19,00	3,0	0	0
0,32549	<u>1,74899,26128,4059</u>	1,59865,6855,14	3,0668,16,34	2,75,43,63	2,18,97	3,0	0	0
0,32550	<u>1,74900,85994,0914</u>	1,59862,6186,98	3,0665,40,90	2,75,41,44	2,18,94	3,0	0	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)
0,32550	1,74900,85994,0914	1,59862,6186,98	3,0665,40,90	2,75,41,44	2,18,94	3,0	0	0
0,32551	1,74902,45856,7101	1,59859,5521,57	3,0662,65,49	2,75,39,25	2,18,91	3,0	0	0
0,32552	1,74904,05716,2623	1,59856,4858,92	3,0659,90,10	2,75,37,06	2,18,88	3,0	0	0
0,32553	1,74905,65572,7482	1,59853,4199,02	3,0657,14,73	2,75,34,87	2,18,85	3,0	0	0
0,32554	1,74907,25426,1681	1,59850,3541,87	3,0654,39,38	2,75,32,68	2,18,82	3,0	0	0
0,32555	1,74908,85276,5223	1,59847,2887,48	3,0651,64,05	2,75,30,49	2,18,79	3,0	0	0
0,32556	1,74910,45123,8110	1,59844,2235,84	3,0648,88,75	2,75,28,30	2,18,76	3,0	0	0
0,32557	1,74912,04968,0346	1,59841,1586,95	3,0646,13,47	2,75,26,11	2,18,73	3,0	0	0
0,32558	1,74913,64809,1933	1,59838,0940,82	3,0643,38,21	2,75,23,92	2,18,70	3,0	0	0
0,32559	1,74915,24647,2874	1,59835,0297,44	3,0640,62,97	2,75,21,73	2,18,67	3,0	0	0
0,32560	1,74916,84482,3171	1,59831,9656,81	3,0637,87,75	2,75,19,54	2,18,64	3,0	0	0
0,32561	1,74918,44314,2828	1,59828,9018,93	3,0635,12,55	2,75,17,35	2,18,61	3,0	0	0
0,32562	1,74920,04143,1847	1,59825,8383,80	3,0632,37,38	2,75,15,16	2,18,58	3,0	0	0
0,32563	1,74921,63969,0231	1,59822,7751,43	3,0629,62,23	2,75,12,97	2,18,55	3,0	0	0
0,32564	1,74923,23791,7982	1,59819,7121,81	3,0626,87,10	2,75,10,78	2,18,52	3,0	0	0
0,32565	1,74924,83611,5104	1,59816,6494,94	3,0624,11,99	2,75,08,59	2,18,49	3,0	0	0
0,32566	1,74926,43428,1599	1,59813,5870,82	3,0621,36,90	2,75,06,41	2,18,46	3,0	0	0
0,32567	1,74928,03241,7470	1,59810,5249,45	3,0618,61,84	2,75,04,23	2,18,43	3,0	0	0
0,32568	1,74929,63052,2719	1,59807,4630,83	3,0615,86,80	2,75,02,05	2,18,40	3,0	0	0
0,32569	1,74931,22859,7350	1,59804,4014,96	3,0613,11,78	2,74,99,87	2,18,37	3,0	0	0
0,32570	1,74932,82664,1365	1,59801,3401,84	3,0610,36,78	2,74,97,69	2,18,34	3,0	0	0
0,32571	1,74934,42465,4767	1,59798,2791,47	3,0607,61,80	2,74,95,51	2,18,31	3,0	0	0
0,32572	1,74936,02263,7558	1,59795,2183,85	3,0604,86,84	2,74,93,33	2,18,28	3,0	0	0
0,32573	1,74937,62058,9742	1,59792,1578,98	3,0602,11,91	2,74,91,15	2,18,25	3,0	0	0
0,32574	1,74939,21851,1321	1,59789,0976,86	3,0599,37,00	2,74,88,97	2,18,22	3,0	0	0
0,32575	1,74940,81640,2298	1,59786,0377,49	3,0596,62,11	2,74,86,79	2,18,19	3,0	0	0
0,32576	1,74942,41426,2675	1,59782,9780,87	3,0593,87,24	2,74,84,61	2,18,16	3,0	0	0
0,32577	1,74944,01209,2456	1,59779,9187,00	3,0591,12,39	2,74,82,43	2,18,13	3,0	0	0
0,32578	1,74945,60989,1643	1,59776,8595,88	3,0588,37,57	2,74,80,25	2,18,10	3,0	0	0
0,32579	1,74947,20766,0239	1,59773,8007,50	3,0585,62,77	2,74,78,07	2,18,07	3,0	0	0
0,32580	1,74948,80539,8247	1,59770,7421,87	3,0582,87,99	2,74,75,89	2,18,04	3,0	0	0
0,32581	1,74950,40310,5669	1,59767,6838,99	3,0580,13,23	2,74,73,71	2,18,01	3,0	0	0
0,32582	1,74952,00078,2508	1,59764,6258,86	3,0577,38,49	2,74,71,53	2,17,98	3,0	0	0
0,32583	1,74953,59842,8767	1,59761,5681,48	3,0574,63,77	2,74,69,35	2,17,95	3,0	0	0
0,32584	1,74955,19604,4448	1,59758,5106,84	3,0571,89,08	2,74,67,17	2,17,92	3,0	0	0
0,32585	1,74956,79362,9555	1,59755,4534,95	3,0569,14,41	2,74,64,99	2,17,89	3,0	0	0
0,32586	1,74958,39118,4090	1,59752,3965,81	3,0566,39,76	2,74,62,81	2,17,86	3,0	0	0
0,32587	1,74959,98870,8056	1,59749,3399,41	3,0563,65,13	2,74,60,63	2,17,83	3,0	0	0
0,32588	1,74961,58620,1455	1,59746,2835,76	3,0560,90,52	2,74,58,45	2,17,80	3,0	0	0
0,32589	1,74963,18366,4291	1,59743,2274,85	3,0558,15,94	2,74,56,27	2,17,77	3,0	0	0
0,32590	1,74964,78109,6566	1,59740,1716,69	3,0555,41,38	2,74,54,09	2,17,74	3,0	0	0
0,32591	1,74966,37849,8283	1,59737,1161,28	3,0552,66,84	2,74,51,91	2,17,71	3,0	0	0
0,32592	1,74967,97586,9444	1,59734,0608,61	3,0549,92,32	2,74,49,73	2,17,68	3,0	0	0
0,32593	1,74969,57321,0053	1,59731,0058,69	3,0547,17,82	2,74,47,55	2,17,65	3,0	0	0
0,32594	1,74971,17052,0112	1,59727,9511,51	3,0544,43,34	2,74,45,37	2,17,62	3,0	0	0
0,32595	1,74972,76779,9624	1,59724,8967,08	3,0541,68,89	2,74,43,19	2,17,59	3,0	0	0
0,32596	1,74974,36504,8591	1,59721,8425,39	3,0538,94,46	2,74,41,01	2,17,56	3,0	0	0
0,32597	1,74975,96226,7016	1,59718,7886,45	3,0536,20,05	2,74,38,83	2,17,53	3,0	0	0
0,32598	1,74977,55945,4902	1,59715,7350,25	3,0533,45,66	2,74,36,65	2,17,50	3,0	0	0
0,32599	1,74979,15661,2252	1,59712,6816,79	3,0530,71,29	2,74,34,48	2,17,47	3,0	0	0
0,32600	1,74980,75373,9069	1,59709,6286,08	3,0527,96,95	2,74,32,31	2,17,44	3,0	0	0

Tables du cadastre, volume 15b (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)
0,32600	1,74980,75373,9062	1,59709,6286,00	3,0527,97,01	2,74,32,22	2,17,55	2,9	0	0
0,32601	1,74982,35083,5348	1,59706,5758,03	3,0525,22,69	2,74,30,04	2,17,52	2,9	0	0
0,32602	1,74983,94790,1106	1,59703,5232,80	3,0522,48,39	2,74,27,86	2,17,49	2,9	0	0
0,32603	1,74985,54493,6339	1,59700,4710,32	3,0519,74,11	2,74,25,69	2,17,46	2,9	0	0
0,32604	1,74987,14194,1049	1,59697,4190,58	3,0516,99,85	2,74,23,52	2,17,43	2,9	0	0
0,32605	1,74988,73891,5240	1,59694,3673,58	3,0514,25,61	2,74,21,35	2,17,40	2,9	0	0
0,32606	1,74990,33585,8914	1,59691,3159,32	3,0511,51,40	2,74,19,18	2,17,37	2,9	0	0
0,32607	1,74991,93277,2073	1,59688,2647,81	3,0508,77,21	2,74,17,01	2,17,34	2,9	0	0
0,32608	1,74993,52965,4721	1,59685,2139,04	3,0506,03,04	2,74,14,84	2,17,31	2,9	0	0
0,32609	1,74995,12650,6860	1,59682,1633,01	3,0503,28,89	2,74,12,67	2,17,28	2,9	0	0
0,32610	1,74996,72332,8493	1,59679,1129,72	3,0500,54,76	2,74,10,50	2,17,25	2,9	0	0
0,32611	1,74998,32011,9623	1,59676,0629,17	3,0497,80,66	2,74,08,33	2,17,22	2,9	0	0
0,32612	1,74999,91688,0252	1,59673,0131,36	3,0495,06,58	2,74,06,16	2,17,19	2,9	0	0
0,32613	1,75001,51361,0383	1,59669,9636,29	3,0492,32,52	2,74,03,99	2,17,16	2,9	0	0
0,32614	1,75003,11031,0019	1,59666,9143,96	3,0489,58,48	2,74,01,82	2,17,13	2,9	0	0
0,32615	1,75004,70697,9163	1,59663,8654,38	3,0486,84,46	2,73,99,65	2,17,10	2,9	0	0
0,32616	1,75006,30361,7817	1,59660,8167,54	3,0484,10,46	2,73,97,48	2,17,07	2,9	0	0
0,32617	1,75007,90022,5985	1,59657,7683,44	3,0481,36,49	2,73,95,31	2,17,04	2,9	0	0
0,32618	1,75009,49680,3668	1,59654,7202,08	3,0478,62,54	2,73,93,14	2,17,01	2,9	0	0
0,32619	1,75011,09335,0870	1,59651,6723,45	3,0475,88,61	2,73,90,97	2,16,98	2,9	0	0
0,32620	1,75012,68986,7593	1,59648,6247,56	3,0473,14,70	2,73,88,80	2,16,95	2,9	0	0
0,32621	1,75014,28635,3841	1,59645,5774,41	3,0470,40,81	2,73,86,63	2,16,92	2,9	0	0
0,32622	1,75015,88280,9615	1,59642,5304,00	3,0467,66,94	2,73,84,46	2,16,89	2,9	0	0
0,32623	1,75017,47923,4919	1,59639,4836,33	3,0464,93,10	2,73,82,29	2,16,86	2,9	0	0
0,32624	1,75019,07562,9755	1,59636,4371,40	3,0462,19,28	2,73,80,12	2,16,83	2,9	0	0
0,32625	1,75020,67199,4126	1,59633,3909,21	3,0459,45,48	2,73,77,95	2,16,80	2,9	0	0
0,32626	1,75022,26832,8035	1,59630,3449,76	3,0456,71,70	2,73,75,78	2,16,77	2,9	0	0
0,32627	1,75023,86463,1485	1,59627,2993,04	3,0453,97,94	2,73,73,61	2,16,74	2,9	0	0
0,32628	1,75025,46090,4478	1,59624,2539,06	3,0451,24,20	2,73,71,44	2,16,71	2,9	0	0
0,32629	1,75027,05714,7017	1,59621,2087,82	3,0448,50,49	2,73,69,27	2,16,68	2,9	0	0
0,32630	1,75028,65335,9105	1,59618,1639,32	3,0445,76,80	2,73,67,10	2,16,65	2,9	0	0
0,32631	1,75030,24954,0744	1,59615,1193,55	3,0443,03,13	2,73,64,93	2,16,62	2,9	0	0
0,32632	1,75031,84569,1938	1,59612,0750,52	3,0440,29,48	2,73,62,76	2,16,59	2,9	0	0
0,32633	1,75033,44181,2689	1,59609,0310,23	3,0437,55,85	2,73,60,59	2,16,56	2,9	0	0
0,32634	1,75035,03790,2999	1,59605,9872,67	3,0434,82,24	2,73,58,42	2,16,53	2,9	0	0
0,32635	1,75036,63396,2872	1,59602,9437,85	3,0432,08,66	2,73,56,25	2,16,50	2,9	0	0
0,32636	1,75038,22999,2310	1,59599,9005,76	3,0429,35,10	2,73,54,09	2,16,47	2,9	0	0
0,32637	1,75039,82599,1316	1,59596,8576,41	3,0426,61,56	2,73,51,93	2,16,44	2,9	0	0
0,32638	1,75041,42195,9892	1,59593,8149,79	3,0423,88,04	2,73,49,77	2,16,41	2,9	0	0
0,32639	1,75043,01789,8042	1,59590,7725,91	3,0421,14,54	2,73,47,61	2,16,38	2,9	0	0
0,32640	1,75044,61380,5768	1,59587,7304,76	3,0418,41,06	2,73,45,45	2,16,35	2,9	0	0
0,32641	1,75046,20968,3073	1,59584,6886,35	3,0415,67,61	2,73,43,29	2,16,32	2,9	0	0
0,32642	1,75047,80552,9959	1,59581,6470,67	3,0412,94,18	2,73,41,13	2,16,29	2,9	0	0
0,32643	1,75049,40134,6430	1,59578,6057,73	3,0410,20,77	2,73,38,97	2,16,26	2,9	0	0
0,32644	1,75050,99713,2488	1,59575,5647,52	3,0407,47,38	2,73,36,81	2,16,23	2,9	0	0
0,32645	1,75052,59288,8136	1,59572,5240,05	3,0404,74,01	2,73,34,65	2,16,20	2,9	0	0
0,32646	1,75054,18861,3376	1,59569,4835,31	3,0402,00,66	2,73,32,49	2,16,17	2,9	0	0
0,32647	1,75055,78430,8211	1,59566,4433,30	3,0399,27,34	2,73,30,33	2,16,14	2,9	0	0
0,32648	1,75057,37997,2644	1,59563,4034,03	3,0396,54,04	2,73,28,17	2,16,11	2,9	0	0
0,32649	1,75058,97560,6678	1,59560,3637,49	3,0393,80,76	2,73,26,01	2,16,08	2,9	0	0
0,32650	1,75060,57121,0315	1,59557,3243,68	3,0391,07,50	2,73,23,85	2,16,05	2,9	0	0

Tables du cadastre, volume 15b (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)
0,32650	1,75060,57121,0315	1,59557,3243,68	3,0391,07,50	2,73,23,85	2,16,05	2,9	0	0
0,32651	1,75062,16678,3559	1,59554,2852,61	3,0388,34,26	2,73,21,69	2,16,02	2,9	0	0
0,32652	1,75063,76232,6412	1,59551,2464,27	3,0385,61,04	2,73,19,53	2,15,99	2,9	0	0
0,32653	1,75065,35783,8876	1,59548,2078,66	3,0382,87,84	2,73,17,37	2,15,96	2,9	0	0
0,32654	1,75066,95332,0955	1,59545,1695,78	3,0380,14,67	2,73,15,21	2,15,93	2,9	0	0
0,32655	1,75068,54877,2651	1,59542,1315,63	3,0377,41,52	2,73,13,05	2,15,90	2,9	0	0
0,32656	1,75070,14419,3967	1,59539,0938,21	3,0374,68,39	2,73,10,89	2,15,87	2,9	0	0
0,32657	1,75071,73958,4905	1,59536,0563,53	3,0371,95,28	2,73,08,73	2,15,84	2,9	0	0
0,32658	1,75073,33494,5469	1,59533,0191,58	3,0369,22,19	2,73,06,57	2,15,81	2,9	0	0
0,32659	1,75074,93027,5661	1,59529,9822,36	3,0366,49,12	2,73,04,41	2,15,78	2,9	0	0
0,32660	1,75076,52557,5483	1,59526,9455,87	3,0363,76,08	2,73,02,25	2,15,75	2,9	0	0
0,32661	1,75078,12084,4939	1,59523,9092,11	3,0361,03,06	2,73,00,09	2,15,72	2,9	0	0
0,32662	1,75079,71608,4031	1,59520,8731,08	3,0358,30,06	2,72,97,93	2,15,69	2,9	0	0
0,32663	1,75081,31129,2762	1,59517,8372,78	3,0355,57,08	2,72,95,77	2,15,66	2,9	0	0
0,32664	1,75082,90647,1135	1,59514,8017,21	3,0352,84,12	2,72,93,61	2,15,63	2,9	0	0
0,32665	1,75084,50161,9152	1,59511,7664,37	3,0350,11,18	2,72,91,45	2,15,60	2,9	0	0
0,32666	1,75086,09673,6816	1,59508,7314,26	3,0347,38,27	2,72,89,29	2,15,57	2,9	0	0
0,32667	1,75087,69182,4130	1,59505,6966,88	3,0344,65,38	2,72,87,13	2,15,54	2,9	0	0
0,32668	1,75089,28688,1097	1,59502,6622,23	3,0341,92,51	2,72,84,97	2,15,51	2,9	0	0
0,32669	1,75090,88190,7719	1,59499,6280,30	3,0339,19,66	2,72,82,81	2,15,48	2,9	0	0
0,32670	1,75092,47690,3999	1,59496,5941,10	3,0336,46,83	2,72,80,66	2,15,45	2,9	0	0
0,32671	1,75094,07186,9940	1,59493,5604,63	3,0333,74,02	2,72,78,51	2,15,42	2,9	0	0
0,32672	1,75095,66680,5545	1,59490,5270,89	3,0331,01,23	2,72,76,36	2,15,39	2,9	0	0
0,32673	1,75097,26171,0816	1,59487,4939,88	3,0328,28,47	2,72,74,21	2,15,36	2,9	0	0
0,32674	1,75098,85658,5756	1,59484,4611,60	3,0325,55,73	2,72,72,06	2,15,33	2,9	0	0
0,32675	1,75100,45143,0368	1,59481,4286,04	3,0322,83,01	2,72,69,91	2,15,30	2,9	0	0
0,32676	1,75102,04624,4654	1,59478,3963,21	3,0320,10,31	2,72,67,76	2,15,27	2,9	0	0
0,32677	1,75103,64102,8617	1,59475,3643,11	3,0317,37,63	2,72,65,61	2,15,24	2,9	0	0
0,32678	1,75105,23578,2260	1,59472,3325,73	3,0314,64,97	2,72,63,46	2,15,21	2,9	0	0
0,32679	1,75106,83050,5586	1,59469,3011,08	3,0311,92,34	2,72,61,31	2,15,18	2,9	0	0
0,32680	1,75108,42519,8597	1,59466,2699,16	3,0309,19,73	2,72,59,16	2,15,15	2,9	0	0
0,32681	1,75110,01986,1296	1,59463,2389,96	3,0306,47,14	2,72,57,01	2,15,12	2,9	0	0
0,32682	1,75111,61449,3686	1,59460,2083,49	3,0303,74,57	2,72,54,86	2,15,09	2,9	0	0
0,32683	1,75113,20909,5769	1,59457,1779,74	3,0301,02,02	2,72,52,71	2,15,06	2,9	0	0
0,32684	1,75114,80366,7549	1,59454,1478,72	3,0298,29,49	2,72,50,56	2,15,03	2,9	0	0
0,32685	1,75116,39820,9028	1,59451,1180,43	3,0295,56,98	2,72,48,41	2,15,00	2,9	0	0
0,32686	1,75117,99272,0208	1,59448,0884,86	3,0292,84,50	2,72,46,26	2,14,97	2,9	0	0
0,32687	1,75119,58720,1093	1,59445,0592,02	3,0290,12,04	2,72,44,11	2,14,94	2,9	0	0
0,32688	1,75121,18165,1685	1,59442,0301,90	3,0287,39,60	2,72,41,96	2,14,91	2,9	0	0
0,32689	1,75122,77607,1987	1,59439,0014,50	3,0284,67,18	2,72,39,81	2,14,88	2,9	0	0
0,32690	1,75124,37046,2002	1,59435,9729,83	3,0281,94,78	2,72,37,66	2,14,85	2,9	0	0
0,32691	1,75125,96482,1732	1,59432,9447,88	3,0279,22,40	2,72,35,51	2,14,82	2,9	0	0
0,32692	1,75127,55915,1180	1,59429,9168,66	3,0276,50,04	2,72,33,36	2,14,79	2,9	0	0
0,32693	1,75129,15345,0349	1,59426,8892,16	3,0273,77,71	2,72,31,21	2,14,76	2,9	0	0
0,32694	1,75130,74771,9241	1,59423,8618,38	3,0271,05,40	2,72,29,06	2,14,73	2,9	0	0
0,32695	1,75132,34195,7859	1,59420,8347,33	3,0268,33,11	2,72,26,91	2,14,70	2,9	0	0
0,32696	1,75133,93616,6206	1,59417,8079,00	3,0265,60,84	2,72,24,76	2,14,67	2,9	0	0
0,32697	1,75135,53034,4285	1,59414,7813,39	3,0262,88,59	2,72,22,61	2,14,64	2,9	0	0
0,32698	1,75137,12449,2098	1,59411,7550,50	3,0260,16,36	2,72,20,46	2,14,61	2,9	0	0
0,32699	1,75138,71860,9649	1,59408,7290,34	3,0257,44,16	2,72,18,31	2,14,58	2,9	0	0
0,32700	1,75140,31269,6939	1,59405,7032,90	3,0254,71,98	2,72,16,16	2,14,55	2,9	0	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)
0,32700	1,75140,31269,6939	1,59405,7032,90	3,0254,71,98	2,72,16,16	2,14,55	2,9	0	0
0,32701	1,75141,90675,3972	1,59402,6778,18	3,0251,99,82	2,72,14,01	2,14,52	2,9	0	0
0,32702	1,75143,50078,0750	1,59399,6526,18	3,0249,27,68	2,72,11,86	2,14,49	2,9	0	0
0,32703	1,75145,09477,7276	1,59396,6276,90	3,0246,55,56	2,72,09,72	2,14,46	2,9	0	0
0,32704	1,75146,68874,3553	1,59393,6030,34	3,0243,83,46	2,72,07,58	2,14,43	2,9	0	0
0,32705	1,75148,28267,9583	1,59390,5786,51	3,0241,11,38	2,72,05,44	2,14,40	2,9	0	0
0,32706	1,75149,87658,5370	1,59387,5545,40	3,0238,39,33	2,72,03,30	2,14,37	2,9	0	0
0,32707	1,75151,47046,0915	1,59384,5307,01	3,0235,67,30	2,72,01,16	2,14,34	2,9	0	0
0,32708	1,75153,06430,6222	1,59381,5071,34	3,0232,95,29	2,71,99,02	2,14,31	2,9	0	0
0,32709	1,75154,65812,1293	1,59378,4838,39	3,0230,23,30	2,71,96,88	2,14,28	2,9	0	0
0,32710	1,75156,25190,6131	1,59375,4608,16	3,0227,51,33	2,71,94,74	2,14,25	2,9	0	0
0,32711	1,75157,84566,0739	1,59372,4380,65	3,0224,79,38	2,71,92,60	2,14,22	2,9	0	0
0,32712	1,75159,43938,5120	1,59369,4155,86	3,0222,07,45	2,71,90,46	2,14,19	2,9	0	0
0,32713	1,75161,03307,9276	1,59366,3933,79	3,0219,35,55	2,71,88,32	2,14,16	2,9	0	0
0,32714	1,75162,62674,3210	1,59363,3714,43	3,0216,63,67	2,71,86,18	2,14,13	2,9	0	0
0,32715	1,75164,22037,6924	1,59360,3497,79	3,0213,91,81	2,71,84,04	2,14,10	2,9	0	0
0,32716	1,75165,81398,0422	1,59357,3283,87	3,0211,19,97	2,71,81,90	2,14,07	2,9	0	0
0,32717	1,75167,40755,3706	1,59354,3072,67	3,0208,48,15	2,71,79,76	2,14,04	2,9	0	0
0,32718	1,75169,00109,6779	1,59351,2864,19	3,0205,76,35	2,71,77,62	2,14,01	2,9	0	0
0,32719	1,75170,59460,9643	1,59348,2658,43	3,0203,04,57	2,71,75,48	2,13,98	2,9	0	0
0,32720	1,75172,18809,2301	1,59345,2455,38	3,0200,32,82	2,71,73,34	2,13,95	2,9	0	0
0,32721	1,75173,78154,4756	1,59342,2255,05	3,0197,61,09	2,71,71,20	2,13,92	2,9	0	0
0,32722	1,75175,37496,7011	1,59339,2057,44	3,0194,89,38	2,71,69,06	2,13,89	2,9	0	0
0,32723	1,75176,96835,9068	1,59336,1862,55	3,0192,17,69	2,71,66,92	2,13,86	2,9	0	0
0,32724	1,75178,56172,0931	1,59333,1670,37	3,0189,46,02	2,71,64,78	2,13,83	2,9	0	0
0,32725	1,75180,15505,2601	1,59330,1480,91	3,0186,74,37	2,71,62,64	2,13,80	2,9	0	0
0,32726	1,75181,74835,4082	1,59327,1294,17	3,0184,02,74	2,71,60,50	2,13,77	2,9	0	0
0,32727	1,75183,34162,5376	1,59324,1110,14	3,0181,31,14	2,71,58,36	2,13,74	2,9	0	0
0,32728	1,75184,93486,6486	1,59321,0928,83	3,0178,59,56	2,71,56,22	2,13,71	2,9	0	0
0,32729	1,75186,52807,7415	1,59318,0750,23	3,0175,88,00	2,71,54,08	2,13,68	2,9	0	0
0,32730	1,75188,12125,8165	1,59315,0574,35	3,0173,16,46	2,71,51,94	2,13,65	2,9	0	0
0,32731	1,75189,71440,8739	1,59312,0401,19	3,0170,44,94	2,71,49,80	2,13,62	2,9	0	0
0,32732	1,75191,30752,9140	1,59309,0230,74	3,0167,73,44	2,71,47,66	2,13,59	2,9	0	0
0,32733	1,75192,90061,9371	1,59306,0063,01	3,0165,01,96	2,71,45,52	2,13,56	2,9	0	0
0,32734	1,75194,49367,9434	1,59302,9897,99	3,0162,30,50	2,71,43,38	2,13,53	2,9	0	0
0,32735	1,75196,08670,9332	1,59299,9735,69	3,0159,59,07	2,71,41,24	2,13,50	2,9	0	0
0,32736	1,75197,67970,9068	1,59296,9576,10	3,0156,87,66	2,71,39,11	2,13,47	2,9	0	0
0,32737	1,75199,27267,8644	1,59293,9419,22	3,0154,16,27	2,71,36,98	2,13,44	2,9	0	0
0,32738	1,75200,86561,8063	1,59290,9265,06	3,0151,44,90	2,71,34,85	2,13,41	2,9	0	0
0,32739	1,75202,45852,7328	1,59287,9113,61	3,0148,73,55	2,71,32,72	2,13,38	2,9	0	0
0,32740	1,75204,05140,6442	1,59284,8964,87	3,0146,02,22	2,71,30,59	2,13,35	2,9	0	0
0,32741	1,75205,64425,5407	1,59281,8818,85	3,0143,30,91	2,71,28,46	2,13,32	2,9	0	0
0,32742	1,75207,23707,4226	1,59278,8675,54	3,0140,59,63	2,71,26,33	2,13,29	2,9	0	0
0,32743	1,75208,82986,2902	1,59275,8534,94	3,0137,88,37	2,71,24,20	2,13,26	2,9	0	0
0,32744	1,75210,42262,1437	1,59272,8397,06	3,0135,17,13	2,71,22,07	2,13,23	2,9	0	0
0,32745	1,75212,01534,9834	1,59269,8261,89	3,0132,45,91	2,71,19,94	2,13,20	2,9	0	0
0,32746	1,75213,60804,8096	1,59266,8129,43	3,0129,74,71	2,71,17,81	2,13,17	2,9	0	0
0,32747	1,75215,20071,6225	1,59263,7999,68	3,0127,03,53	2,71,15,68	2,13,14	2,9	0	0
0,32748	1,75216,79335,4225	1,59260,7872,64	3,0124,32,37	2,71,13,55	2,13,11	2,9	0	0
0,32749	1,75218,38596,2098	1,59257,7748,32	3,0121,61,23	2,71,11,42	2,13,08	2,9	0	0
0,32750	1,75219,97853,9846	1,59254,7626,71	3,0118,90,12	2,71,09,29	2,13,05	2,9	0	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)
0,32750	1,75219,97853,9846	1,59254,7626,71	3,0118,90,12	2,71,09,29	2,13,05	2,9	0	0
0,32751	1,75221,57108,7473	1,59251,7507,81	3,0116,19,03	2,71,07,16	2,13,02	2,9	0	0
0,32752	1,75223,16360,4981	1,59248,7391,62	3,0113,47,96	2,71,05,03	2,12,99	2,9	0	0
0,32753	1,75224,75609,2373	1,59245,7278,14	3,0110,76,91	2,71,02,90	2,12,96	2,9	0	0
0,32754	1,75226,34854,9651	1,59242,7167,37	3,0108,05,88	2,71,00,77	2,12,93	2,9	0	0
0,32755	1,75227,94097,6818	1,59239,7059,31	3,0105,34,87	2,70,98,64	2,12,90	2,9	0	0
0,32756	1,75229,53337,3877	1,59236,6953,96	3,0102,63,88	2,70,96,51	2,12,87	2,9	0	0
0,32757	1,75231,12574,0831	1,59233,6851,32	3,0099,92,91	2,70,94,38	2,12,84	2,9	0	0
0,32758	1,75232,71807,7682	1,59230,6751,39	3,0097,21,97	2,70,92,25	2,12,81	2,9	0	0
0,32759	1,75234,31038,4433	1,59227,6654,17	3,0094,51,05	2,70,90,12	2,12,78	2,9	0	0
0,32760	1,75235,90266,1087	1,59224,6559,66	3,0091,80,15	2,70,87,99	2,12,75	2,9	0	0
0,32761	1,75237,49490,7647	1,59221,6467,86	3,0089,09,27	2,70,85,86	2,12,72	2,9	0	0
0,32762	1,75239,08712,4115	1,59218,6378,77	3,0086,38,41	2,70,83,73	2,12,69	2,9	0	0
0,32763	1,75240,67931,0494	1,59215,6292,39	3,0083,67,57	2,70,81,60	2,12,66	2,9	0	0
0,32764	1,75242,27146,6786	1,59212,6208,71	3,0080,96,75	2,70,79,47	2,12,63	2,9	0	0
0,32765	1,75243,86359,2995	1,59209,6127,74	3,0078,25,96	2,70,77,34	2,12,60	2,9	0	0
0,32766	1,75245,45568,9123	1,59206,6049,48	3,0075,55,19	2,70,75,21	2,12,57	2,9	0	0
0,32767	1,75247,04775,5172	1,59203,5973,93	3,0072,84,44	2,70,73,08	2,12,54	2,9	0	0
0,32768	1,75248,63979,1146	1,59200,5901,09	3,0070,13,71	2,70,70,95	2,12,51	2,9	0	0
0,32769	1,75250,23179,7047	1,59197,5830,95	3,0067,43,00	2,70,68,82	2,12,48	2,9	0	0
0,32770	1,75251,82377,2878	1,59194,5763,52	3,0064,72,31	2,70,66,70	2,12,45	2,9	0	0
0,32771	1,75253,41571,8642	1,59191,5698,80	3,0062,01,64	2,70,64,58	2,12,42	2,9	0	0
0,32772	1,75255,00763,4341	1,59188,5636,78	3,0059,30,99	2,70,62,46	2,12,39	2,9	0	0
0,32773	1,75256,59951,9978	1,59185,5577,47	3,0056,60,37	2,70,60,34	2,12,36	2,9	0	0
0,32774	1,75258,19137,5555	1,59182,5520,87	3,0053,89,77	2,70,58,22	2,12,33	2,9	0	0
0,32775	1,75259,78320,1076	1,59179,5466,97	3,0051,19,19	2,70,56,10	2,12,30	2,9	0	0
0,32776	1,75261,37499,6543	1,59176,5415,78	3,0048,48,63	2,70,53,98	2,12,27	2,9	0	0
0,32777	1,75262,96676,1959	1,59173,5367,29	3,0045,78,09	2,70,51,86	2,12,24	2,9	0	0
0,32778	1,75264,55849,7326	1,59170,5321,51	3,0043,07,57	2,70,49,74	2,12,21	2,9	0	0
0,32779	1,75266,15020,2648	1,59167,5278,43	3,0040,37,07	2,70,47,62	2,12,18	2,9	0	0
0,32780	1,75267,74187,7926	1,59164,5238,06	3,0037,66,59	2,70,45,50	2,12,15	2,9	0	0
0,32781	1,75269,33352,3164	1,59161,5200,39	3,0034,96,14	2,70,43,38	2,12,12	2,9	0	0
0,32782	1,75270,92513,8364	1,59158,5165,43	3,0032,25,71	2,70,41,26	2,12,09	2,9	0	0
0,32783	1,75272,51672,3529	1,59155,5133,17	3,0029,55,30	2,70,39,14	2,12,06	2,9	0	0
0,32784	1,75274,10827,8662	1,59152,5103,62	3,0026,84,91	2,70,37,02	2,12,03	2,9	0	0
0,32785	1,75275,69980,3766	1,59149,5076,77	3,0024,14,54	2,70,34,90	2,12,00	2,9	0	0
0,32786	1,75277,29129,8843	1,59146,5052,62	3,0021,44,19	2,70,32,78	2,11,97	2,9	0	0
0,32787	1,75278,88276,3896	1,59143,5031,18	3,0018,73,86	2,70,30,66	2,11,94	2,9	0	0
0,32788	1,75280,47419,8927	1,59140,5012,44	3,0016,03,55	2,70,28,54	2,11,91	2,9	0	0
0,32789	1,75282,06560,3939	1,59137,4996,40	3,0013,33,26	2,70,26,42	2,11,88	2,9	0	0
0,32790	1,75283,65697,8935	1,59134,4983,07	3,0010,63,00	2,70,24,30	2,11,85	2,9	0	0
0,32791	1,75285,24832,3918	1,59131,4972,44	3,0007,92,76	2,70,22,18	2,11,82	2,9	0	0
0,32792	1,75286,83963,8890	1,59128,4964,51	3,0005,22,54	2,70,20,06	2,11,79	2,9	0	0
0,32793	1,75288,43092,3855	1,59125,4959,28	3,0002,52,34	2,70,17,94	2,11,76	2,9	0	0
0,32794	1,75290,02217,8814	1,59122,4956,76	2,9999,82,16	2,70,15,82	2,11,73	2,9	0	0
0,32795	1,75291,61340,3771	1,59119,4956,94	2,9997,12,00	2,70,13,70	2,11,70	2,9	0	0
0,32796	1,75293,20459,8728	1,59116,4959,82	2,9994,41,86	2,70,11,58	2,11,67	2,9	0	0
0,32797	1,75294,79576,3688	1,59113,4965,40	2,9991,71,74	2,70,09,46	2,11,64	2,9	0	0
0,32798	1,75296,38689,8653	1,59110,4973,68	2,9989,01,65	2,70,07,34	2,11,61	2,9	0	0
0,32799	1,75297,97800,3627	1,59107,4984,66	2,9986,31,58	2,70,05,22	2,11,58	2,9	0	0
0,32800	1,75299,56907,8612	1,59104,4998,34	2,9983,61,53	2,70,03,10	2,11,55	2,9	0	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)
0,32800	1,75299,56907,8606	1,59104,4998,24	2,9983,61,70	2,70,02,85	2,11,83	2,8	0	0
0,32801	1,75301,16012,3604	1,59101,5014,62	2,9980,91,67	2,70,00,73	2,11,80	2,8	0	0
0,32802	1,75302,75113,8619	1,59098,5033,70	2,9978,21,66	2,69,98,61	2,11,77	2,8	0	0
0,32803	1,75304,34212,3653	1,59095,5055,48	2,9975,51,67	2,69,96,49	2,11,74	2,8	0	0
0,32804	1,75305,93307,8708	1,59092,5079,96	2,9972,81,71	2,69,94,37	2,11,71	2,8	0	0
0,32805	1,75307,52400,3788	1,59089,5107,14	2,9970,11,77	2,69,92,25	2,11,68	2,8	0	0
0,32806	1,75309,11489,8895	1,59086,5137,02	2,9967,41,85	2,69,90,13	2,11,65	2,8	0	0
0,32807	1,75310,70576,4032	1,59083,5169,60	2,9964,71,95	2,69,88,01	2,11,62	2,8	0	0
0,32808	1,75312,29659,9202	1,59080,5204,88	2,9962,02,07	2,69,85,89	2,11,59	2,8	0	0
0,32809	1,75313,88740,4407	1,59077,5242,86	2,9959,32,21	2,69,83,77	2,11,56	2,8	0	0
0,32810	1,75315,47817,9650	1,59074,5283,54	2,9956,62,37	2,69,81,65	2,11,53	2,8	0	0
0,32811	1,75317,06892,4934	1,59071,5326,92	2,9953,92,55	2,69,79,53	2,11,50	2,8	0	0
0,32812	1,75318,65964,0261	1,59068,5372,99	2,9951,22,75	2,69,77,42	2,11,47	2,8	0	0
0,32813	1,75320,25032,5634	1,59065,5421,76	2,9948,52,98	2,69,75,31	2,11,44	2,8	0	0
0,32814	1,75321,84098,1056	1,59062,5473,23	2,9945,83,23	2,69,73,20	2,11,41	2,8	0	0
0,32815	1,75323,43160,6529	1,59059,5527,40	2,9943,13,50	2,69,71,09	2,11,38	2,8	0	0
0,32816	1,75325,02220,2056	1,59056,5584,27	2,9940,43,79	2,69,68,98	2,11,35	2,8	0	0
0,32817	1,75326,61276,7640	1,59053,5643,83	2,9937,74,10	2,69,66,87	2,11,32	2,8	0	0
0,32818	1,75328,20330,3284	1,59050,5706,09	2,9935,04,43	2,69,64,76	2,11,29	2,8	0	0
0,32819	1,75329,79380,8990	1,59047,5771,05	2,9932,34,78	2,69,62,65	2,11,26	2,8	0	0
0,32820	1,75331,38428,4761	1,59044,5838,70	2,9929,65,15	2,69,60,54	2,11,23	2,8	0	0
0,32821	1,75332,97473,0600	1,59041,5909,05	2,9926,95,54	2,69,58,43	2,11,20	2,8	0	0
0,32822	1,75334,56514,6509	1,59038,5982,09	2,9924,25,96	2,69,56,32	2,11,17	2,8	0	0
0,32823	1,75336,15553,2491	1,59035,6057,83	2,9921,56,40	2,69,54,21	2,11,14	2,8	0	0
0,32824	1,75337,74588,8549	1,59032,6136,27	2,9918,86,86	2,69,52,10	2,11,11	2,8	0	0
0,32825	1,75339,33621,4685	1,59029,6217,40	2,9916,17,34	2,69,49,99	2,11,08	2,8	0	0
0,32826	1,75340,92651,0902	1,59026,6301,23	2,9913,47,84	2,69,47,88	2,11,05	2,8	0	0
0,32827	1,75342,51677,7203	1,59023,6387,75	2,9910,78,36	2,69,45,77	2,11,02	2,8	0	0
0,32828	1,75344,10701,3591	1,59020,6476,97	2,9908,08,90	2,69,43,66	2,10,99	2,8	0	0
0,32829	1,75345,69722,0068	1,59017,6568,88	2,9905,39,46	2,69,41,55	2,10,96	2,8	0	0
0,32830	1,75347,28739,6637	1,59014,6663,49	2,9902,70,04	2,69,39,44	2,10,93	2,8	0	0
0,32831	1,75348,87754,3300	1,59011,6760,79	2,9900,00,65	2,69,37,33	2,10,90	2,8	0	0
0,32832	1,75350,46766,0061	1,59008,6860,78	2,9897,31,28	2,69,35,22	2,10,87	2,8	0	0
0,32833	1,75352,05774,6922	1,59005,6963,47	2,9894,61,93	2,69,33,11	2,10,84	2,8	0	0
0,32834	1,75353,64780,3885	1,59002,7068,85	2,9891,92,60	2,69,31,00	2,10,81	2,8	0	0
0,32835	1,75355,23783,0954	1,58999,7176,92	2,9889,23,29	2,69,28,89	2,10,78	2,8	0	0
0,32836	1,75356,82782,8131	1,58996,7287,69	2,9886,54,00	2,69,26,78	2,10,75	2,8	0	0
0,32837	1,75358,41779,5419	1,58993,7401,15	2,9883,84,73	2,69,24,67	2,10,72	2,8	0	0
0,32838	1,75360,00773,2820	1,58990,7517,30	2,9881,15,48	2,69,22,56	2,10,69	2,8	0	0
0,32839	1,75361,59764,0337	1,58987,7636,15	2,9878,46,25	2,69,20,45	2,10,66	2,8	0	0
0,32840	1,75363,18751,7973	1,58984,7757,69	2,9875,77,05	2,69,18,34	2,10,63	2,8	0	0
0,32841	1,75364,77736,5731	1,58981,7881,92	2,9873,07,87	2,69,16,23	2,10,60	2,8	0	0
0,32842	1,75366,36718,3613	1,58978,8008,84	2,9870,38,71	2,69,14,12	2,10,57	2,8	0	0
0,32843	1,75367,95697,1622	1,58975,8138,45	2,9867,69,57	2,69,12,01	2,10,54	2,8	0	0
0,32844	1,75369,54672,9760	1,58972,8270,75	2,9865,00,45	2,69,09,90	2,10,51	2,8	0	0
0,32845	1,75371,13645,8031	1,58969,8405,75	2,9862,31,35	2,69,07,79	2,10,48	2,8	0	0
0,32846	1,75372,72615,6437	1,58966,8543,44	2,9859,62,27	2,69,05,69	2,10,45	2,8	0	0
0,32847	1,75374,31582,4980	1,58963,8683,82	2,9856,93,21	2,69,03,59	2,10,42	2,8	0	0
0,32848	1,75375,90546,3664	1,58960,8826,89	2,9854,24,17	2,69,01,49	2,10,39	2,8	0	0
0,32849	1,75377,49507,2491	1,58957,8972,65	2,9851,55,16	2,68,99,39	2,10,36	2,8	0	0
0,32850	1,75379,08465,1464	1,58954,9121,10	2,9848,86,17	2,68,97,29	2,10,33	2,8	0	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)
0,32850	1,75379,08465,1464	1,58954,9121,10	2,9848,86,17	2,68,97,29	2,10,33	2,8	0	0
0,32851	1,75380,67420,0585	1,58951,9272,24	2,9846,17,20	2,68,95,19	2,10,30	2,8	0	0
0,32852	1,75382,26371,9857	1,58948,9426,07	2,9843,48,25	2,68,93,09	2,10,27	2,8	0	0
0,32853	1,75383,85320,9283	1,58945,9582,59	2,9840,79,32	2,68,90,99	2,10,24	2,8	0	0
0,32854	1,75385,44266,8866	1,58942,9741,80	2,9838,10,41	2,68,88,89	2,10,21	2,8	0	0
0,32855	1,75387,03209,8608	1,58939,9903,70	2,9835,41,52	2,68,86,79	2,10,18	2,8	0	0
0,32856	1,75388,62149,8512	1,58937,0068,28	2,9832,72,65	2,68,84,69	2,10,15	2,8	0	0
0,32857	1,75390,21086,8580	1,58934,0235,55	2,9830,03,80	2,68,82,59	2,10,12	2,8	0	0
0,32858	1,75391,80020,8816	1,58931,0405,51	2,9827,34,97	2,68,80,49	2,10,09	2,8	0	0
0,32859	1,75393,38951,9222	1,58928,0578,16	2,9824,66,17	2,68,78,39	2,10,06	2,8	0	0
0,32860	1,75394,97879,9800	1,58925,0753,50	2,9821,97,39	2,68,76,29	2,10,03	2,8	0	0
0,32861	1,75396,56805,0554	1,58922,0931,53	2,9819,28,63	2,68,74,19	2,10,00	2,8	0	0
0,32862	1,75398,15727,1486	1,58919,1112,24	2,9816,59,89	2,68,72,09	2,09,97	2,8	0	0
0,32863	1,75399,74646,2598	1,58916,1295,64	2,9813,91,17	2,68,69,99	2,09,94	2,8	0	0
0,32864	1,75401,33562,3894	1,58913,1481,73	2,9811,22,47	2,68,67,89	2,09,91	2,8	0	0
0,32865	1,75402,92475,5376	1,58910,1670,51	2,9808,53,79	2,68,65,79	2,09,88	2,8	0	0
0,32866	1,75404,51385,7047	1,58907,1861,97	2,9805,85,13	2,68,63,69	2,09,85	2,8	0	0
0,32867	1,75406,10292,8909	1,58904,2056,12	2,9803,16,49	2,68,61,59	2,09,82	2,8	0	0
0,32868	1,75407,69197,0965	1,58901,2252,96	2,9800,47,87	2,68,59,49	2,09,79	2,8	0	0
0,32869	1,75409,28098,3218	1,58898,2452,48	2,9797,79,28	2,68,57,39	2,09,76	2,8	0	0
0,32870	1,75410,86996,5670	1,58895,2654,69	2,9795,10,71	2,68,55,29	2,09,73	2,8	0	0
0,32871	1,75412,45891,8325	1,58892,2859,58	2,9792,42,16	2,68,53,19	2,09,70	2,8	0	0
0,32872	1,75414,04784,1185	1,58889,3067,16	2,9789,73,63	2,68,51,09	2,09,67	2,8	0	0
0,32873	1,75415,63673,4252	1,58886,3277,42	2,9787,05,12	2,68,48,99	2,09,64	2,8	0	0
0,32874	1,75417,22559,7529	1,58883,3490,37	2,9784,36,63	2,68,46,89	2,09,61	2,8	0	0
0,32875	1,75418,81443,1019	1,58880,3706,00	2,9781,68,16	2,68,44,79	2,09,58	2,8	0	0
0,32876	1,75420,40323,4725	1,58877,3924,32	2,9778,99,71	2,68,42,69	2,09,55	2,8	0	0
0,32877	1,75421,99200,8649	1,58874,4145,32	2,9776,31,28	2,68,40,59	2,09,52	2,8	0	0
0,32878	1,75423,58075,2794	1,58871,4369,01	2,9773,62,87	2,68,38,49	2,09,49	2,8	0	0
0,32879	1,75425,16946,7163	1,58868,4595,38	2,9770,94,49	2,68,36,40	2,09,46	2,8	0	0
0,32880	1,75426,75815,1758	1,58865,4824,44	2,9768,26,13	2,68,34,31	2,09,43	2,8	0	0
0,32881	1,75428,34680,6582	1,58862,5056,18	2,9765,57,79	2,68,32,22	2,09,40	2,8	0	0
0,32882	1,75429,93543,1638	1,58859,5290,60	2,9762,89,47	2,68,30,13	2,09,37	2,8	0	0
0,32883	1,75431,52402,6929	1,58856,5527,71	2,9760,21,17	2,68,28,04	2,09,34	2,8	0	0
0,32884	1,75433,11259,2457	1,58853,5767,50	2,9757,52,89	2,68,25,95	2,09,31	2,8	0	0
0,32885	1,75434,70112,8225	1,58850,6009,97	2,9754,84,63	2,68,23,86	2,09,28	2,8	0	0
0,32886	1,75436,28963,4235	1,58847,6255,12	2,9752,16,39	2,68,21,77	2,09,25	2,8	0	0
0,32887	1,75437,87811,0490	1,58844,6502,96	2,9749,48,17	2,68,19,68	2,09,22	2,8	0	0
0,32888	1,75439,46655,6993	1,58841,6753,48	2,9746,79,97	2,68,17,59	2,09,19	2,8	0	0
0,32889	1,75441,05497,3746	1,58838,7006,68	2,9744,11,79	2,68,15,50	2,09,16	2,8	0	0
0,32890	1,75442,64336,0753	1,58835,7262,56	2,9741,43,64	2,68,13,41	2,09,13	2,8	0	0
0,32891	1,75444,23171,8016	1,58832,7521,12	2,9738,75,51	2,68,11,32	2,09,10	2,8	0	0
0,32892	1,75445,82004,5537	1,58829,7782,36	2,9736,07,40	2,68,09,23	2,09,07	2,8	0	0
0,32893	1,75447,40834,3319	1,58826,8046,29	2,9733,39,31	2,68,07,14	2,09,04	2,8	0	0
0,32894	1,75448,99661,1365	1,58823,8312,90	2,9730,71,24	2,68,05,05	2,09,01	2,8	0	0
0,32895	1,75450,58484,9678	1,58820,8582,19	2,9728,03,19	2,68,02,96	2,08,98	2,8	0	0
0,32896	1,75452,17305,8260	1,58817,8854,16	2,9725,35,16	2,68,00,87	2,08,95	2,8	0	0
0,32897	1,75453,76123,7114	1,58814,9128,81	2,9722,67,15	2,67,98,78	2,08,92	2,8	0	0
0,32898	1,75455,34938,6243	1,58811,9406,14	2,9719,99,16	2,67,96,69	2,08,89	2,8	0	0
0,32899	1,75456,93750,5649	1,58808,9686,15	2,9717,31,19	2,67,94,60	2,08,86	2,8	0	0
0,32900	1,75458,52559,5335	1,58805,9968,84	2,9714,63,24	2,67,92,51	2,08,83	2,8	0	0

Tables du cadastre, volume 15b (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)
0,32900	1,75458,52559,5335	1,58805,9968,84	2,9714,63,24	2,67,92,51	2,08,83	2,8	0	0
0,32901	1,75460,11365,5304	1,58803,0254,21	2,9711,95,31	2,67,90,42	2,08,80	2,8	0	0
0,32902	1,75461,70168,5558	1,58800,0542,26	2,9709,27,41	2,67,88,33	2,08,77	2,8	0	0
0,32903	1,75463,28968,6100	1,58797,0832,99	2,9706,59,53	2,67,86,24	2,08,74	2,8	0	0
0,32904	1,75464,87765,6933	1,58794,1126,39	2,9703,91,67	2,67,84,15	2,08,71	2,8	0	0
0,32905	1,75466,46559,8059	1,58791,1422,47	2,9701,23,83	2,67,82,06	2,08,68	2,8	0	0
0,32906	1,75468,05350,9481	1,58788,1721,23	2,9698,56,01	2,67,79,97	2,08,65	2,8	0	0
0,32907	1,75469,64139,1202	1,58785,2022,67	2,9695,88,21	2,67,77,88	2,08,62	2,8	0	0
0,32908	1,75471,22924,3225	1,58782,2326,79	2,9693,20,43	2,67,75,79	2,08,59	2,8	0	0
0,32909	1,75472,81706,5552	1,58779,2633,59	2,9690,52,67	2,67,73,70	2,08,56	2,8	0	0
0,32910	1,75474,40485,8186	1,58776,2943,06	2,9687,84,93	2,67,71,61	2,08,53	2,8	0	0
0,32911	1,75475,99262,1129	1,58773,3255,21	2,9685,17,21	2,67,69,52	2,08,50	2,8	0	0
0,32912	1,75477,58035,4384	1,58770,3570,04	2,9682,49,51	2,67,67,44	2,08,47	2,8	0	0
0,32913	1,75479,16805,7954	1,58767,3887,54	2,9679,81,84	2,67,65,36	2,08,44	2,8	0	0
0,32914	1,75480,75573,1842	1,58764,4207,72	2,9677,14,19	2,67,63,28	2,08,41	2,8	0	0
0,32915	1,75482,34337,6050	1,58761,4530,58	2,9674,46,56	2,67,61,20	2,08,38	2,8	0	0
0,32916	1,75483,93099,0581	1,58758,4856,11	2,9671,78,95	2,67,59,12	2,08,35	2,8	0	0
0,32917	1,75485,51857,5437	1,58755,5184,32	2,9669,11,36	2,67,57,04	2,08,32	2,8	0	0
0,32918	1,75487,10613,0621	1,58752,5515,21	2,9666,43,79	2,67,54,96	2,08,29	2,8	0	0
0,32919	1,75488,69365,6136	1,58749,5848,77	2,9663,76,24	2,67,52,88	2,08,26	2,8	0	0
0,32920	1,75490,28115,1985	1,58746,6185,01	2,9661,08,71	2,67,50,80	2,08,23	2,8	0	0
0,32921	1,75491,86861,8170	1,58743,6523,92	2,9658,41,20	2,67,48,72	2,08,20	2,8	0	0
0,32922	1,75493,45605,4694	1,58740,6865,51	2,9655,73,71	2,67,46,64	2,08,17	2,8	0	0
0,32923	1,75495,04346,1560	1,58737,7209,77	2,9653,06,24	2,67,44,56	2,08,14	2,8	0	0
0,32924	1,75496,63083,8770	1,58734,7556,71	2,9650,38,79	2,67,42,48	2,08,11	2,8	0	0
0,32925	1,75498,21818,6327	1,58731,7906,32	2,9647,71,37	2,67,40,40	2,08,08	2,8	0	0
0,32926	1,75499,80550,4233	1,58728,8258,61	2,9645,03,97	2,67,38,32	2,08,05	2,8	0	0
0,32927	1,75501,39279,2492	1,58725,8613,57	2,9642,36,59	2,67,36,24	2,08,02	2,8	0	0
0,32928	1,75502,98005,1106	1,58722,8971,20	2,9639,69,23	2,67,34,16	2,07,99	2,8	0	0
0,32929	1,75504,56728,0077	1,58719,9331,51	2,9637,01,89	2,67,32,08	2,07,96	2,8	0	0
0,32930	1,75506,15447,9409	1,58716,9694,49	2,9634,34,57	2,67,30,00	2,07,93	2,8	0	0
0,32931	1,75507,74164,9103	1,58714,0060,14	2,9631,67,27	2,67,27,92	2,07,90	2,8	0	0
0,32932	1,75509,32878,9163	1,58711,0428,47	2,9628,99,99	2,67,25,84	2,07,87	2,8	0	0
0,32933	1,75510,91589,9591	1,58708,0799,47	2,9626,32,73	2,67,23,76	2,07,84	2,8	0	0
0,32934	1,75512,50298,0390	1,58705,1173,14	2,9623,65,49	2,67,21,68	2,07,81	2,8	0	0
0,32935	1,75514,09003,1563	1,58702,1549,49	2,9620,98,27	2,67,19,60	2,07,78	2,8	0	0
0,32936	1,75515,67705,3112	1,58699,1928,51	2,9618,31,07	2,67,17,52	2,07,75	2,8	0	0
0,32937	1,75517,26404,5041	1,58696,2310,20	2,9615,63,89	2,67,15,44	2,07,72	2,8	0	0
0,32938	1,75518,85100,7351	1,58693,2694,56	2,9612,96,74	2,67,13,36	2,07,69	2,8	0	0
0,32939	1,75520,43794,0046	1,58690,3081,59	2,9610,29,61	2,67,11,28	2,07,66	2,8	0	0
0,32940	1,75522,02484,3128	1,58687,3471,29	2,9607,62,50	2,67,09,20	2,07,63	2,8	0	0
0,32941	1,75523,61171,6599	1,58684,3863,67	2,9604,95,41	2,67,07,12	2,07,60	2,8	0	0
0,32942	1,75525,19856,0463	1,58681,4258,72	2,9602,28,34	2,67,05,04	2,07,57	2,8	0	0
0,32943	1,75526,78537,4722	1,58678,4656,44	2,9599,61,29	2,67,02,96	2,07,54	2,8	0	0
0,32944	1,75528,37215,9378	1,58675,5056,83	2,9596,94,26	2,67,00,88	2,07,51	2,8	0	0
0,32945	1,75529,95891,4435	1,58672,5459,89	2,9594,27,25	2,66,98,80	2,07,48	2,8	0	0
0,32946	1,75531,54563,9895	1,58669,5865,62	2,9591,60,26	2,66,96,73	2,07,45	2,8	0	0
0,32947	1,75533,13233,5761	1,58666,6274,02	2,9588,93,29	2,66,94,66	2,07,42	2,8	0	0
0,32948	1,75534,71900,2035	1,58663,6685,09	2,9586,26,34	2,66,92,59	2,07,39	2,8	0	0
0,32949	1,75536,30563,8720	1,58660,7098,83	2,9583,59,41	2,66,90,52	2,07,36	2,8	0	0
0,32950	1,75537,89224,5819	1,58657,7515,24	2,9580,92,50	2,66,88,45	2,07,33	2,8	0	0

Tables du cadastre, volume 15b (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)
0,32950	1,75537,89224,5819	1,58657,7515,24	2,9580,92,50	2,66,88,45	2,07,33	2,8	0	0
0,32951	1,75539,47882,3334	1,58654,7934,32	2,9578,25,62	2,66,86,38	2,07,30	2,8	0	0
0,32952	1,75541,06537,1268	1,58651,8356,06	2,9575,58,76	2,66,84,31	2,07,27	2,8	0	0
0,32953	1,75542,65188,9624	1,58648,8780,47	2,9572,91,92	2,66,82,24	2,07,24	2,8	0	0
0,32954	1,75544,23837,8404	1,58645,9207,55	2,9570,25,10	2,66,80,17	2,07,21	2,8	0	0
0,32955	1,75545,82483,7612	1,58642,9637,30	2,9567,58,30	2,66,78,10	2,07,18	2,8	0	0
0,32956	1,75547,41126,7249	1,58640,0069,72	2,9564,91,52	2,66,76,03	2,07,15	2,8	0	0
0,32957	1,75548,99766,7319	1,58637,0504,80	2,9562,24,76	2,66,73,96	2,07,12	2,8	0	0
0,32958	1,75550,58403,7824	1,58634,0942,55	2,9559,58,02	2,66,71,89	2,07,09	2,8	0	0
0,32959	1,75552,17037,8767	1,58631,1382,97	2,9556,91,30	2,66,69,82	2,07,06	2,8	0	0
0,32960	1,75553,75669,0150	1,58628,1826,06	2,9554,24,60	2,66,67,75	2,07,03	2,8	0	0
0,32961	1,75555,34297,1976	1,58625,2271,81	2,9551,57,92	2,66,65,68	2,07,00	2,8	0	0
0,32962	1,75556,92922,4248	1,58622,2720,23	2,9548,91,26	2,66,63,61	2,06,97	2,8	0	0
0,32963	1,75558,51544,6968	1,58619,3171,32	2,9546,24,62	2,66,61,54	2,06,94	2,8	0	0
0,32964	1,75560,10164,0139	1,58616,3625,07	2,9543,58,00	2,66,59,47	2,06,91	2,8	0	0
0,32965	1,75561,68780,3764	1,58613,4081,49	2,9540,91,41	2,66,57,40	2,06,88	2,8	0	0
0,32966	1,75563,27393,7845	1,58610,4540,58	2,9538,24,84	2,66,55,33	2,06,85	2,8	0	0
0,32967	1,75564,86004,2386	1,58607,5002,33	2,9535,58,29	2,66,53,26	2,06,82	2,8	0	0
0,32968	1,75566,44611,7388	1,58604,5466,75	2,9532,91,76	2,66,51,19	2,06,79	2,8	0	0
0,32969	1,75568,03216,2855	1,58601,5933,83	2,9530,25,25	2,66,49,12	2,06,76	2,8	0	0
0,32970	1,75569,61817,8789	1,58598,6403,58	2,9527,58,76	2,66,47,05	2,06,73	2,8	0	0
0,32971	1,75571,20416,5193	1,58595,6875,99	2,9524,92,29	2,66,44,98	2,06,70	2,8	0	0
0,32972	1,75572,79012,2069	1,58592,7351,07	2,9522,25,84	2,66,42,91	2,06,67	2,8	0	0
0,32973	1,75574,37604,9420	1,58589,7828,81	2,9519,59,41	2,66,40,84	2,06,64	2,8	0	0
0,32974	1,75575,96194,7249	1,58586,8309,22	2,9516,93,00	2,66,38,77	2,06,61	2,8	0	0
0,32975	1,75577,54781,5558	1,58583,8792,29	2,9514,26,61	2,66,36,70	2,06,58	2,8	0	0
0,32976	1,75579,13365,4350	1,58580,9278,02	2,9511,60,24	2,66,34,63	2,06,55	2,8	0	0
0,32977	1,75580,71946,3628	1,58577,9766,42	2,9508,93,89	2,66,32,56	2,06,52	2,8	0	0
0,32978	1,75582,30524,3394	1,58575,0257,48	2,9506,27,56	2,66,30,49	2,06,49	2,8	0	0
0,32979	1,75583,89099,3651	1,58572,0751,20	2,9503,61,26	2,66,28,43	2,06,46	2,8	0	0
0,32980	1,75585,47671,4402	1,58569,1247,59	2,9500,94,98	2,66,26,37	2,06,43	2,8	0	0
0,32981	1,75587,06240,5650	1,58566,1746,64	2,9498,28,72	2,66,24,31	2,06,40	2,8	0	0
0,32982	1,75588,64806,7397	1,58563,2248,35	2,9495,62,48	2,66,22,25	2,06,37	2,8	0	0
0,32983	1,75590,23369,9645	1,58560,2752,73	2,9492,96,26	2,66,20,19	2,06,34	2,8	0	0
0,32984	1,75591,81930,2398	1,58557,3259,77	2,9490,30,06	2,66,18,13	2,06,31	2,8	0	0
0,32985	1,75593,40487,5658	1,58554,3769,47	2,9487,63,88	2,66,16,07	2,06,28	2,8	0	0
0,32986	1,75594,99041,9427	1,58551,4281,83	2,9484,97,72	2,66,14,01	2,06,25	2,8	0	0
0,32987	1,75596,57593,3709	1,58548,4796,85	2,9482,31,58	2,66,11,95	2,06,22	2,8	0	0
0,32988	1,75598,16141,8506	1,58545,5314,53	2,9479,65,46	2,66,09,89	2,06,19	2,8	0	0
0,32989	1,75599,74687,3821	1,58542,5834,88	2,9476,99,36	2,66,07,83	2,06,16	2,8	0	0
0,32990	1,75601,33229,9656	1,58539,6357,89	2,9474,33,28	2,66,05,77	2,06,13	2,8	0	0
0,32991	1,75602,91769,6014	1,58536,6883,56	2,9471,67,22	2,66,03,71	2,06,10	2,8	0	0
0,32992	1,75604,50306,2898	1,58533,7411,89	2,9469,01,18	2,66,01,65	2,06,07	2,8	0	0
0,32993	1,75606,08840,0310	1,58530,7942,88	2,9466,35,16	2,65,99,59	2,06,04	2,8	0	0
0,32994	1,75607,67370,8253	1,58527,8476,53	2,9463,69,16	2,65,97,53	2,06,01	2,8	0	0
0,32995	1,75609,25898,6730	1,58524,9012,84	2,9461,03,18	2,65,95,47	2,05,98	2,8	0	0
0,32996	1,75610,84423,5743	1,58521,9551,81	2,9458,37,23	2,65,93,41	2,05,95	2,8	0	0
0,32997	1,75612,42945,5295	1,58519,0093,44	2,9455,71,30	2,65,91,35	2,05,92	2,8	0	0
0,32998	1,75614,01464,5388	1,58516,0637,73	2,9453,05,39	2,65,89,29	2,05,89	2,8	0	0
0,32999	1,75615,59980,6026	1,58513,1184,68	2,9450,39,50	2,65,87,23	2,05,86	2,8	0	0
0,33000	1,75617,18493,7211	1,58510,1734,29	2,9447,73,63	2,65,85,17	2,05,83	2,8	0	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)
0,33000	1,75617,18493,7199	1,58510,1734,11	2,9447,73,86	2,65,84,75	2,06,27	2,7	0	0
0,33001	1,75618,77003,8933	1,58507,2286,37	2,9445,08,01	2,65,82,69	2,06,24	2,7	0	0
0,33002	1,75620,35511,1219	1,58504,2841,29	2,9442,42,18	2,65,80,63	2,06,21	2,7	0	0
0,33003	1,75621,94015,4060	1,58501,3398,87	2,9439,76,37	2,65,78,57	2,06,18	2,7	0	0
0,33004	1,75623,52516,7459	1,58498,3959,11	2,9437,10,58	2,65,76,51	2,06,15	2,7	0	0
0,33005	1,75625,11015,1418	1,58495,4522,00	2,9434,44,81	2,65,74,45	2,06,12	2,7	0	0
0,33006	1,75626,69510,5940	1,58492,5087,55	2,9431,79,07	2,65,72,39	2,06,09	2,7	0	0
0,33007	1,75628,28003,1028	1,58489,5655,76	2,9429,13,35	2,65,70,33	2,06,06	2,7	0	0
0,33008	1,75629,86492,6684	1,58486,6226,63	2,9426,47,65	2,65,68,27	2,06,03	2,7	0	0
0,33009	1,75631,44979,2911	1,58483,6800,15	2,9423,81,97	2,65,66,21	2,06,00	2,7	0	0
0,33010	1,75633,03462,9711	1,58480,7376,33	2,9421,16,31	2,65,64,15	2,05,97	2,7	0	0
0,33011	1,75634,61943,7087	1,58477,7955,17	2,9418,50,67	2,65,62,09	2,05,94	2,7	0	0
0,33012	1,75636,20421,5042	1,58474,8536,66	2,9415,85,05	2,65,60,03	2,05,91	2,7	0	0
0,33013	1,75637,78896,3579	1,58471,9120,81	2,9413,19,45	2,65,57,97	2,05,88	2,7	0	0
0,33014	1,75639,37368,2700	1,58468,9707,62	2,9410,53,87	2,65,55,91	2,05,85	2,7	0	0
0,33015	1,75640,95837,2408	1,58466,0297,08	2,9407,88,31	2,65,53,85	2,05,82	2,7	0	0
0,33016	1,75642,54303,2705	1,58463,0889,20	2,9405,22,77	2,65,51,79	2,05,79	2,7	0	0
0,33017	1,75644,12766,3594	1,58460,1483,97	2,9402,57,25	2,65,49,73	2,05,76	2,7	0	0
0,33018	1,75645,71226,5078	1,58457,2081,40	2,9399,91,75	2,65,47,67	2,05,73	2,7	0	0
0,33019	1,75647,29683,7159	1,58454,2681,48	2,9397,26,27	2,65,45,61	2,05,70	2,7	0	0
0,33020	1,75648,88137,9840	1,58451,3284,22	2,9394,60,81	2,65,43,55	2,05,67	2,7	0	0
0,33021	1,75650,46589,3124	1,58448,3889,61	2,9391,95,37	2,65,41,49	2,05,64	2,7	0	0
0,33022	1,75652,05037,7014	1,58445,4497,66	2,9389,29,96	2,65,39,43	2,05,61	2,7	0	0
0,33023	1,75653,63483,1512	1,58442,5108,36	2,9386,64,57	2,65,37,37	2,05,58	2,7	0	0
0,33024	1,75655,21925,6620	1,58439,5721,71	2,9383,99,20	2,65,35,31	2,05,55	2,7	0	0
0,33025	1,75656,80365,2342	1,58436,6337,72	2,9381,33,85	2,65,33,25	2,05,52	2,7	0	0
0,33026	1,75658,38801,8680	1,58433,6956,38	2,9378,68,52	2,65,31,19	2,05,49	2,7	0	0
0,33027	1,75659,97235,5636	1,58430,7577,69	2,9376,03,21	2,65,29,14	2,05,46	2,7	0	0
0,33028	1,75661,55666,3214	1,58427,8201,66	2,9373,37,92	2,65,27,09	2,05,43	2,7	0	0
0,33029	1,75663,14094,1416	1,58424,8828,28	2,9370,72,65	2,65,25,04	2,05,40	2,7	0	0
0,33030	1,75664,72519,0244	1,58421,9457,55	2,9368,07,40	2,65,22,99	2,05,37	2,7	0	0
0,33031	1,75666,30940,9702	1,58419,0089,48	2,9365,42,17	2,65,20,94	2,05,34	2,7	0	0
0,33032	1,75667,89359,9791	1,58416,0724,06	2,9362,76,96	2,65,18,89	2,05,31	2,7	0	0
0,33033	1,75669,47776,0515	1,58413,1361,29	2,9360,11,77	2,65,16,84	2,05,28	2,7	0	0
0,33034	1,75671,06189,1876	1,58410,2001,17	2,9357,46,60	2,65,14,79	2,05,25	2,7	0	0
0,33035	1,75672,64599,3877	1,58407,2643,70	2,9354,81,45	2,65,12,74	2,05,22	2,7	0	0
0,33036	1,75674,23006,6521	1,58404,3288,89	2,9352,16,32	2,65,10,69	2,05,19	2,7	0	0
0,33037	1,75675,81410,9810	1,58401,3936,73	2,9349,51,21	2,65,08,64	2,05,16	2,7	0	0
0,33038	1,75677,39812,3747	1,58398,4587,22	2,9346,86,12	2,65,06,59	2,05,13	2,7	0	0
0,33039	1,75678,98210,8334	1,58395,5240,36	2,9344,21,05	2,65,04,54	2,05,10	2,7	0	0
0,33040	1,75680,56606,3574	1,58392,5896,15	2,9341,56,00	2,65,02,49	2,05,07	2,7	0	0
0,33041	1,75682,14998,9470	1,58389,6554,59	2,9338,90,98	2,65,00,44	2,05,04	2,7	0	0
0,33042	1,75683,73388,6025	1,58386,7215,68	2,9336,25,98	2,64,98,39	2,05,01	2,7	0	0
0,33043	1,75685,31775,3241	1,58383,7879,42	2,9333,61,00	2,64,96,34	2,04,98	2,7	0	0
0,33044	1,75686,90159,1120	1,58380,8545,81	2,9330,96,04	2,64,94,29	2,04,95	2,7	0	0
0,33045	1,75688,48539,9666	1,58377,9214,85	2,9328,31,10	2,64,92,24	2,04,92	2,7	0	0
0,33046	1,75690,06917,8881	1,58374,9886,54	2,9325,66,18	2,64,90,19	2,04,89	2,7	0	0
0,33047	1,75691,65292,8768	1,58372,0560,88	2,9323,01,28	2,64,88,14	2,04,86	2,7	0	0
0,33048	1,75693,23664,9329	1,58369,1237,87	2,9320,36,40	2,64,86,09	2,04,83	2,7	0	0
0,33049	1,75694,82034,0567	1,58366,1917,51	2,9317,71,54	2,64,84,04	2,04,80	2,7	0	0
0,33050	1,75696,40400,2485	1,58363,2599,79	2,9315,06,70	2,64,81,99	2,04,77	2,7	0	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)
0,33050	1,75696,40400,2485	1,58363,2599,79	2,9315,06,70	2,64,81,99	2,04,77	2,7	0	0
0,33051	1,75697,98763,5085	1,58360,3284,72	2,9312,41,88	2,64,79,94	2,04,74	2,7	0	0
0,33052	1,75699,57123,8370	1,58357,3972,30	2,9309,77,08	2,64,77,89	2,04,71	2,7	0	0
0,33053	1,75701,15481,2342	1,58354,4662,53	2,9307,12,30	2,64,75,84	2,04,68	2,7	0	0
0,33054	1,75702,73835,7005	1,58351,5355,41	2,9304,47,54	2,64,73,79	2,04,65	2,7	0	0
0,33055	1,75704,32187,2360	1,58348,6050,93	2,9301,82,80	2,64,71,74	2,04,62	2,7	0	0
0,33056	1,75705,90535,8411	1,58345,6749,10	2,9299,18,08	2,64,69,69	2,04,59	2,7	0	0
0,33057	1,75707,48881,5160	1,58342,7449,92	2,9296,53,38	2,64,67,64	2,04,56	2,7	0	0
0,33058	1,75709,07224,2610	1,58339,8153,39	2,9293,88,70	2,64,65,59	2,04,53	2,7	0	0
0,33059	1,75710,65564,0763	1,58336,8859,50	2,9291,24,04	2,64,63,54	2,04,50	2,7	0	0
0,33060	1,75712,23900,9623	1,58333,9568,26	2,9288,59,40	2,64,61,50	2,04,47	2,7	0	0
0,33061	1,75713,82234,9191	1,58331,0279,67	2,9285,94,79	2,64,59,46	2,04,44	2,7	0	0
0,33062	1,75715,40565,9471	1,58328,0993,72	2,9283,30,20	2,64,57,42	2,04,41	2,7	0	0
0,33063	1,75716,98894,0465	1,58325,1710,42	2,9280,65,63	2,64,55,38	2,04,38	2,7	0	0
0,33064	1,75718,57219,2175	1,58322,2429,76	2,9278,01,08	2,64,53,34	2,04,35	2,7	0	0
0,33065	1,75720,15541,4605	1,58319,3151,75	2,9275,36,55	2,64,51,30	2,04,32	2,7	0	0
0,33066	1,75721,73860,7757	1,58316,3876,38	2,9272,72,04	2,64,49,26	2,04,29	2,7	0	0
0,33067	1,75723,32177,1633	1,58313,4603,66	2,9270,07,55	2,64,47,22	2,04,26	2,7	0	0
0,33068	1,75724,90490,6237	1,58310,5333,58	2,9267,43,08	2,64,45,18	2,04,23	2,7	0	0
0,33069	1,75726,48801,1571	1,58307,6066,15	2,9264,78,63	2,64,43,14	2,04,20	2,7	0	0
0,33070	1,75728,07108,7637	1,58304,6801,36	2,9262,14,20	2,64,41,10	2,04,17	2,7	0	0
0,33071	1,75729,65413,4438	1,58301,7539,22	2,9259,49,79	2,64,39,06	2,04,14	2,7	0	0
0,33072	1,75731,23715,1977	1,58298,8279,72	2,9256,85,40	2,64,37,02	2,04,11	2,7	0	0
0,33073	1,75732,82014,0257	1,58295,9022,87	2,9254,21,03	2,64,34,98	2,04,08	2,7	0	0
0,33074	1,75734,40309,9280	1,58292,9768,66	2,9251,56,68	2,64,32,94	2,04,05	2,7	0	0
0,33075	1,75735,98602,9049	1,58290,0517,09	2,9248,92,35	2,64,30,90	2,04,02	2,7	0	0
0,33076	1,75737,56892,9566	1,58287,1268,17	2,9246,28,04	2,64,28,86	2,03,99	2,7	0	0
0,33077	1,75739,15180,0834	1,58284,2021,89	2,9243,63,75	2,64,26,82	2,03,96	2,7	0	0
0,33078	1,75740,73464,2856	1,58281,2778,25	2,9240,99,48	2,64,24,78	2,03,93	2,7	0	0
0,33079	1,75742,31745,5634	1,58278,3537,26	2,9238,35,23	2,64,22,74	2,03,90	2,7	0	0
0,33080	1,75743,90023,9171	1,58275,4298,91	2,9235,71,00	2,64,20,70	2,03,87	2,7	0	0
0,33081	1,75745,48299,3470	1,58272,5063,20	2,9233,06,79	2,64,18,66	2,03,84	2,7	0	0
0,33082	1,75747,06571,8533	1,58269,5830,13	2,9230,42,60	2,64,16,62	2,03,81	2,7	0	0
0,33083	1,75748,64841,4363	1,58266,6599,70	2,9227,78,43	2,64,14,58	2,03,78	2,7	0	0
0,33084	1,75750,23108,0963	1,58263,7371,92	2,9225,14,28	2,64,12,54	2,03,75	2,7	0	0
0,33085	1,75751,81371,8335	1,58260,8146,78	2,9222,50,15	2,64,10,50	2,03,72	2,7	0	0
0,33086	1,75753,39632,6482	1,58257,8924,28	2,9219,86,05	2,64,08,46	2,03,69	2,7	0	0
0,33087	1,75754,97890,5406	1,58254,9704,42	2,9217,21,97	2,64,06,42	2,03,66	2,7	0	0
0,33088	1,75756,56145,5110	1,58252,0487,20	2,9214,57,91	2,64,04,38	2,03,63	2,7	0	0
0,33089	1,75758,14397,5597	1,58249,1272,62	2,9211,93,87	2,64,02,34	2,03,60	2,7	0	0
0,33090	1,75759,72646,6870	1,58246,2060,68	2,9209,29,85	2,64,00,30	2,03,57	2,7	0	0
0,33091	1,75761,30892,8931	1,58243,2851,38	2,9206,65,85	2,63,98,26	2,03,54	2,7	0	0
0,33092	1,75762,89136,1782	1,58240,3644,72	2,9204,01,87	2,63,96,22	2,03,51	2,7	0	0
0,33093	1,75764,47376,5427	1,58237,4440,70	2,9201,37,91	2,63,94,18	2,03,48	2,7	0	0
0,33094	1,75766,05613,9868	1,58234,5239,32	2,9198,73,97	2,63,92,15	2,03,45	2,7	0	0
0,33095	1,75767,63848,5107	1,58231,6040,58	2,9196,10,05	2,63,90,12	2,03,42	2,7	0	0
0,33096	1,75769,22080,1148	1,58228,6844,48	2,9193,46,15	2,63,88,09	2,03,39	2,7	0	0
0,33097	1,75770,80308,7992	1,58225,7651,02	2,9190,82,27	2,63,86,06	2,03,36	2,7	0	0
0,33098	1,75772,38534,5643	1,58222,8460,20	2,9188,18,41	2,63,84,03	2,03,33	2,7	0	0
0,33099	1,75773,96757,4103	1,58219,9272,02	2,9185,54,57	2,63,82,00	2,03,30	2,7	0	0
0,33100	1,75775,54977,3375	1,58217,0086,47	2,9182,90,75	2,63,79,97	2,03,27	2,7	0	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)
0,33100	1,75775 54977 3375	1,58217 0086 47	2,9182 90,75	2,63 79,97	2 03 27	2,7	0	0
0,33101	1,75777 13194 3461	1,58214 0903 56	2,9180 26 95	2,63 77 94	2 03 24	2,7	0	0
0,33102	1,75778 71408 4365	1,58211 1723 29	2,9177 63 17	2,63 75 91	2 03 21	2,7	0	0
0,33103	1,75780 29619 6088	1,58208 2545 66	2,9174 99 41	2,63 73 88	2 03 18	2,7	0	0
0,33104	1,75781 87827 8634	1,58205 3370 67	2,9172 35 67	2,63 71 85	2 03 15	2,7	0	0
0,33105	1,75783 46033 2005	1,58202 4198 31	2,9169 71 95	2,63 69 82	2 03 12	2,7	0	0
0,33106	1,75785 04235 6203	1,58199 5028 59	2,9167 08 25	2,63 67 79	2 03 09	2,7	0	0
0,33107	1,75786 62435 1232	1,58196 5861 51	2,9164 44 57	2,63 65 76	2 03 06	2,7	0	0
0,33108	1,75788 20631 7094	1,58193 6697 06	2,9161 80 91	2,63 63 73	2 03 03	2,7	0	0
0,33109	1,75789 78825 3791	1,58190 7535 25	2,9159 17 27	2,63 61 70	2 03 00	2,7	0	0
0,33110	1,75791 37016 1326	1,58187 8376 08	2,9156 53 65	2,63 59 67	2 02 97	2,7	0	0
0,33111	1,75792 95203 9702	1,58184 9219 54	2,9153 90 05	2,63 57 64	2 02 94	2,7	0	0
0,33112	1,75794 53388 8922	1,58182 0065 64	2,9151 26 47	2,63 55 61	2 02 91	2,7	0	0
0,33113	1,75796 11570 8988	1,58179 0914 38	2,9148 62 91	2,63 53 58	2 02 88	2,7	0	0
0,33114	1,75797 69749 9902	1,58176 1765 75	2,9145 99 37	2,63 51 55	2 02 85	2,7	0	0
0,33115	1,75799 27926 1668	1,58173 2619 76	2,9143 35 85	2,63 49 52	2 02 82	2,7	0	0
0,33116	1,75800 86099 4288	1,58170 3476 40	2,9140 72 35	2,63 47 49	2 02 79	2,7	0	0
0,33117	1,75802 44269 7764	1,58167 4335 68	2,9138 08 88	2,63 45 46	2 02 76	2,7	0	0
0,33118	1,75804 02437 2100	1,58164 5197 59	2,9135 45 43	2,63 43 43	2 02 73	2,7	0	0
0,33119	1,75805 60601 7298	1,58161 6062 14	2,9132 82 00	2,63 41 40	2 02 70	2,7	0	0
0,33120	1,75807 18763 3360	1,58158 6929 32	2,9130 18 59	2,63 39 37	2 02 67	2,7	0	0
0,33121	1,75808 76922 0289	1,58155 7799 13	2,9127 55 20	2,63 37 34	2 02 64	2,7	0	0
0,33122	1,75810 35077 8088	1,58152 8671 58	2,9124 91 83	2,63 35 31	2 02 61	2,7	0	0
0,33123	1,75811 93230 6760	1,58149 9546 66	2,9122 28 48	2,63 33 28	2 02 58	2,7	0	0
0,33124	1,75813 51380 6307	1,58147 0424 38	2,9119 65 15	2,63 31 25	2 02 55	2,7	0	0
0,33125	1,75815 09527 6731	1,58144 1304 73	2,9117 01 84	2,63 29 22	2 02 52	2,7	0	0
0,33126	1,75816 67671 8036	1,58141 2187 71	2,9114 38 55	2,63 27 19	2 02 49	2,7	0	0
0,33127	1,75818 25813 0224	1,58138 3073 32	2,9111 75 28	2,63 25 17	2 02 46	2,7	0	0
0,33128	1,75819 83951 3297	1,58135 3961 57	2,9109 12 03	2,63 23 15	2 02 43	2,7	0	0
0,33129	1,75821 42086 7259	1,58132 4852 45	2,9106 48 80	2,63 21 13	2 02 40	2,7	0	0
0,33130	1,75823 00219 2111	1,58129 5745 96	2,9103 85 59	2,63 19 11	2 02 37	2,7	0	0
0,33131	1,75824 58348 7857	1,58126 6642 10	2,9101 22 40	2,63 17 09	2 02 34	2,7	0	0
0,33132	1,75826 16475 4499	1,58123 7540 88	2,9098 59 23	2,63 15 07	2 02 31	2,7	0	0
0,33133	1,75827 74599 2040	1,58120 8442 29	2,9095 96 08	2,63 13 05	2 02 28	2,7	0	0
0,33134	1,75829 32720 0482	1,58117 9346 33	2,9093 32 95	2,63 11 03	2 02 25	2,7	0	0
0,33135	1,75830 90837 9828	1,58115 0253 00	2,9090 69 84	2,63 09 01	2 02 22	2,7	0	0
0,33136	1,75832 48953 0081	1,58112 1162 30	2,9088 06 75	2,63 06 99	2 02 19	2,7	0	0
0,33137	1,75834 07065 1243	1,58109 2074 23	2,9085 43 68	2,63 04 97	2 02 16	2,7	0	0
0,33138	1,75835 65174 3317	1,58106 2988 79	2,9082 80 63	2,63 02 95	2 02 13	2,7	0	0
0,33139	1,75837 23280 6306	1,58103 3905 98	2,9080 17 60	2,63 00 93	2 02 10	2,7	0	0
0,33140	1,75838 81384 0212	1,58100 4825 80	2,9077 54 59	2,62 98 91	2 02 07	2,7	0	0
0,33141	1,75840 39484 5038	1,58097 5748 25	2,9074 91 60	2,62 96 89	2 02 04	2,7	0	0
0,33142	1,75841 97582 0786	1,58094 6673 33	2,9072 28 63	2,62 94 87	2 02 01	2,7	0	0
0,33143	1,75843 55676 7459	1,58091 7601 04	2,9069 65 68	2,62 92 85	2 01 98	2,7	0	0
0,33144	1,75845 13768 5060	1,58088 8531 38	2,9067 02 75	2,62 90 83	2 01 95	2,7	0	0
0,33145	1,75846 71857 3591	1,58085 9464 35	2,9064 39 84	2,62 88 81	2 01 92	2,7	0	0
0,33146	1,75848 29943 3055	1,58083 0399 95	2,9061 76 95	2,62 86 79	2 01 89	2,7	0	0
0,33147	1,75849 88026 3455	1,58080 1338 18	2,9059 14 08	2,62 84 77	2 01 86	2,7	0	0
0,33148	1,75851 46106 4793	1,58077 2279 04	2,9056 51 23	2,62 82 75	2 01 83	2,7	0	0
0,33149	1,75853 04183 7072	1,58074 3222 53	2,9053 88 40	2,62 80 73	2 01 80	2,7	0	0
0,33150	1,75854 62258 0295	1,58071 4168 65	2,9051 25 59	2,62 78 71	2 01 77	2,7	0	0

Tables du cadastre, volume 15b (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)
0,33150	1,75854,62258,0295	1,58071,4168,65	2,9051,25,59	2,62,78,71	2,01,77	2,7	0	0
0,33151	1,75856,20329,4464	1,58068,5117,39	2,9048,62,80	2,62,76,69	2,01,74	2,7	0	0
0,33152	1,75857,78397,9581	1,58065,6068,76	2,9046,00,03	2,62,74,67	2,01,71	2,7	0	0
0,33153	1,75859,36463,5650	1,58062,7022,76	2,9043,37,28	2,62,72,65	2,01,68	2,7	0	0
0,33154	1,75860,94526,2673	1,58059,7979,39	2,9040,74,55	2,62,70,63	2,01,65	2,7	0	0
0,33155	1,75862,52586,0652	1,58056,8938,64	2,9038,11,84	2,62,68,61	2,01,62	2,7	0	0
0,33156	1,75864,10642,9591	1,58053,9900,52	2,9035,49,15	2,62,66,59	2,01,59	2,7	0	0
0,33157	1,75865,68696,9492	1,58051,0865,03	2,9032,86,48	2,62,64,57	2,01,56	2,7	0	0
0,33158	1,75867,26748,0357	1,58048,1832,17	2,9030,23,83	2,62,62,55	2,01,53	2,7	0	0
0,33159	1,75868,84796,2189	1,58045,2801,93	2,9027,61,20	2,62,60,53	2,01,50	2,7	0	0
0,33160	1,75870,42841,4991	1,58042,3774,32	2,9024,98,59	2,62,58,52	2,01,47	2,7	0	0
0,33161	1,75872,00883,8765	1,58039,4749,33	2,9022,36,00	2,62,56,51	2,01,44	2,7	0	0
0,33162	1,75873,58923,3514	1,58036,5726,97	2,9019,73,43	2,62,54,50	2,01,41	2,7	0	0
0,33163	1,75875,16959,9241	1,58033,6707,24	2,9017,10,89	2,62,52,49	2,01,38	2,7	0	0
0,33164	1,75876,74993,5948	1,58030,7690,13	2,9014,48,37	2,62,50,48	2,01,35	2,7	0	0
0,33165	1,75878,33024,3638	1,58027,8675,65	2,9011,85,87	2,62,48,47	2,01,32	2,7	0	0
0,33166	1,75879,91052,2314	1,58024,9663,79	2,9009,23,39	2,62,46,46	2,01,29	2,7	0	0
0,33167	1,75881,49077,1978	1,58022,0654,56	2,9006,60,93	2,62,44,45	2,01,26	2,7	0	0
0,33168	1,75883,07099,2633	1,58019,1647,95	2,9003,98,49	2,62,42,44	2,01,23	2,7	0	0
0,33169	1,75884,65118,4281	1,58016,2643,97	2,9001,36,07	2,62,40,43	2,01,20	2,7	0	0
0,33170	1,75886,23134,6925	1,58013,3642,61	2,8998,73,67	2,62,38,42	2,01,17	2,7	0	0
0,33171	1,75887,81148,0568	1,58010,4643,87	2,8996,11,29	2,62,36,41	2,01,14	2,7	0	0
0,33172	1,75889,39158,5212	1,58007,5647,76	2,8993,48,93	2,62,34,40	2,01,11	2,7	0	0
0,33173	1,75890,97166,0860	1,58004,6654,27	2,8990,86,59	2,62,32,39	2,01,08	2,7	0	0
0,33174	1,75892,55170,7514	1,58001,7663,40	2,8988,24,27	2,62,30,38	2,01,05	2,7	0	0
0,33175	1,75894,13172,5177	1,57998,8675,16	2,8985,61,97	2,62,28,37	2,01,02	2,7	0	0
0,33176	1,75895,71171,3852	1,57995,9689,54	2,8982,99,69	2,62,26,36	2,00,99	2,7	0	0
0,33177	1,75897,29167,3542	1,57993,0706,54	2,8980,37,43	2,62,24,35	2,00,96	2,7	0	0
0,33178	1,75898,87160,4249	1,57990,1726,17	2,8977,75,19	2,62,22,34	2,00,93	2,7	0	0
0,33179	1,75900,45150,5975	1,57987,2748,42	2,8975,12,97	2,62,20,33	2,00,90	2,7	0	0
0,33180	1,75902,03137,8723	1,57984,3773,29	2,8972,50,77	2,62,18,32	2,00,87	2,7	0	0
0,33181	1,75903,61122,2496	1,57981,4800,78	2,8969,88,59	2,62,16,31	2,00,84	2,7	0	0
0,33182	1,75905,19103,7297	1,57978,5830,89	2,8967,26,43	2,62,14,30	2,00,81	2,7	0	0
0,33183	1,75906,77082,3128	1,57975,6863,63	2,8964,64,29	2,62,12,29	2,00,78	2,7	0	0
0,33184	1,75908,35057,9992	1,57972,7898,99	2,8962,02,17	2,62,10,28	2,00,75	2,7	0	0
0,33185	1,75909,93030,7891	1,57969,8936,97	2,8959,40,07	2,62,08,27	2,00,72	2,7	0	0
0,33186	1,75911,51000,6828	1,57966,9977,57	2,8956,77,99	2,62,06,26	2,00,69	2,7	0	0
0,33187	1,75913,08967,6806	1,57964,1020,79	2,8954,15,93	2,62,04,25	2,00,66	2,7	0	0
0,33188	1,75914,66931,7827	1,57961,2066,63	2,8951,53,89	2,62,02,24	2,00,63	2,7	0	0
0,33189	1,75916,24892,9894	1,57958,3115,09	2,8948,91,87	2,62,00,23	2,00,60	2,7	0	0
0,33190	1,75917,82851,3009	1,57955,4166,17	2,8946,29,87	2,61,98,22	2,00,57	2,7	0	0
0,33191	1,75919,40806,7175	1,57952,5219,87	2,8943,67,89	2,61,96,21	2,00,54	2,7	0	0
0,33192	1,75920,98759,2395	1,57949,6276,19	2,8941,05,93	2,61,94,20	2,00,51	2,7	0	0
0,33193	1,75922,56708,8671	1,57946,7335,13	2,8938,43,99	2,61,92,19	2,00,48	2,7	0	0
0,33194	1,75924,14655,6006	1,57943,8396,69	2,8935,82,07	2,61,90,19	2,00,45	2,7	0	0
0,33195	1,75925,72599,4403	1,57940,9460,87	2,8933,20,17	2,61,88,19	2,00,42	2,7	0	0
0,33196	1,75927,30540,3864	1,57938,0527,67	2,8930,58,29	2,61,86,19	2,00,39	2,7	0	0
0,33197	1,75928,88478,4392	1,57935,1597,09	2,8927,96,43	2,61,84,19	2,00,36	2,7	0	0
0,33198	1,75930,46413,5989	1,57932,2669,13	2,8925,34,59	2,61,82,19	2,00,33	2,7	0	0
0,33199	1,75932,04345,8658	1,57929,3743,78	2,8922,72,77	2,61,80,19	2,00,30	2,7	0	0
0,33200	1,75933,62275,2402	1,57926,4821,05	2,8920,10,97	2,61,78,19	2,00,27	2,7	0	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)
0,33200	1,75933,62275,2390	1,57926,4820,88	2,8920,11,28	2,61,77,60	2,00,88	2,7	0	0
0,33201	1,75935,20201,7211	1,57923,5900,77	2,8917,49,50	2,61,75,59	2,00,85	2,7	0	0
0,33202	1,75936,78125,3112	1,57920,6983,28	2,8914,87,74	2,61,73,58	2,00,82	2,7	0	0
0,33203	1,75938,36046,0095	1,57917,8068,40	2,8912,26,00	2,61,71,57	2,00,79	2,7	0	0
0,33204	1,75939,93963,8163	1,57914,9156,14	2,8909,64,28	2,61,69,56	2,00,76	2,7	0	0
0,33205	1,75941,51878,7319	1,57912,0246,50	2,8907,02,58	2,61,67,55	2,00,73	2,7	0	0
0,33206	1,75943,09790,7566	1,57909,1339,47	2,8904,40,90	2,61,65,54	2,00,70	2,7	0	0
0,33207	1,75944,67699,8905	1,57906,2435,06	2,8901,79,24	2,61,63,53	2,00,67	2,7	0	0
0,33208	1,75946,25606,1340	1,57903,3533,27	2,8899,17,60	2,61,61,52	2,00,64	2,7	0	0
0,33209	1,75947,83509,4873	1,57900,4634,09	2,8896,55,98	2,61,59,51	2,00,61	2,7	0	0
0,33210	1,75949,41409,9507	1,57897,5737,53	2,8893,94,38	2,61,57,50	2,00,58	2,7	0	0
0,33211	1,75950,99307,5245	1,57894,6843,59	2,8891,32,81	2,61,55,49	2,00,55	2,7	0	0
0,33212	1,75952,57202,2089	1,57891,7952,26	2,8888,71,26	2,61,53,48	2,00,52	2,7	0	0
0,33213	1,75954,15094,0041	1,57888,9063,55	2,8886,09,73	2,61,51,47	2,00,49	2,7	0	0
0,33214	1,75955,72982,9105	1,57886,0177,45	2,8883,48,22	2,61,49,47	2,00,46	2,7	0	0
0,33215	1,75957,30868,9282	1,57883,1293,97	2,8880,86,73	2,61,47,47	2,00,43	2,7	0	0
0,33216	1,75958,88752,0576	1,57880,2413,10	2,8878,25,26	2,61,45,47	2,00,40	2,7	0	0
0,33217	1,75960,46632,2989	1,57877,3534,85	2,8875,63,81	2,61,43,47	2,00,37	2,7	0	0
0,33218	1,75962,04509,6524	1,57874,4659,21	2,8873,02,38	2,61,41,47	2,00,34	2,7	0	0
0,33219	1,75963,62384,1183	1,57871,5786,19	2,8870,40,97	2,61,39,47	2,00,31	2,7	0	0
0,33220	1,75965,20255,6969	1,57868,6915,78	2,8867,79,58	2,61,37,47	2,00,28	2,7	0	0
0,33221	1,75966,78124,3885	1,57865,8047,98	2,8865,18,21	2,61,35,47	2,00,25	2,7	0	0
0,33222	1,75968,35990,1933	1,57862,9182,80	2,8862,56,86	2,61,33,47	2,00,22	2,7	0	0
0,33223	1,75969,93853,1116	1,57860,0320,23	2,8859,95,53	2,61,31,47	2,00,19	2,7	0	0
0,33224	1,75971,51713,1436	1,57857,1460,27	2,8857,34,22	2,61,29,47	2,00,16	2,7	0	0
0,33225	1,75973,09570,2896	1,57854,2602,93	2,8854,72,93	2,61,27,47	2,00,13	2,7	0	0
0,33226	1,75974,67424,5499	1,57851,3748,20	2,8852,11,66	2,61,25,47	2,00,10	2,7	0	0
0,33227	1,75976,25275,9247	1,57848,4896,08	2,8849,50,41	2,61,23,47	2,00,07	2,7	0	0
0,33228	1,75977,83124,4143	1,57845,6046,58	2,8846,89,18	2,61,21,47	2,00,04	2,7	0	0
0,33229	1,75979,40970,0190	1,57842,7199,69	2,8844,27,97	2,61,19,47	2,00,01	2,7	0	0
0,33230	1,75980,98812,7390	1,57839,8355,41	2,8841,66,78	2,61,17,47	1,99,98	2,7	0	0
0,33231	1,75982,56652,5745	1,57836,9513,74	2,8839,05,61	2,61,15,47	1,99,95	2,7	0	0
0,33232	1,75984,14489,5259	1,57834,0674,68	2,8836,44,46	2,61,13,47	1,99,92	2,7	0	0
0,33233	1,75985,72323,5934	1,57831,1838,24	2,8833,83,33	2,61,11,47	1,99,89	2,7	0	0
0,33234	1,75987,30154,7772	1,57828,3004,41	2,8831,22,22	2,61,09,47	1,99,86	2,7	0	0
0,33235	1,75988,87983,0776	1,57825,4173,19	2,8828,61,13	2,61,07,47	1,99,83	2,7	0	0
0,33236	1,75990,45808,4949	1,57822,5344,58	2,8826,00,06	2,61,05,47	1,99,80	2,7	0	0
0,33237	1,75992,03631,0294	1,57819,6518,58	2,8823,39,01	2,61,03,47	1,99,77	2,7	0	0
0,33238	1,75993,61450,6813	1,57816,7695,19	2,8820,77,98	2,61,01,47	1,99,74	2,7	0	0
0,33239	1,75995,19267,4508	1,57813,8874,41	2,8818,16,97	2,60,99,47	1,99,71	2,7	0	0
0,33240	1,75996,77081,3382	1,57811,0056,24	2,8815,55,98	2,60,97,47	1,99,68	2,7	0	0
0,33241	1,75998,34892,3438	1,57808,1240,68	2,8812,95,01	2,60,95,47	1,99,65	2,7	0	0
0,33242	1,75999,92700,4679	1,57805,2427,73	2,8810,34,06	2,60,93,47	1,99,62	2,7	0	0
0,33243	1,76001,50505,7107	1,57802,3617,39	2,8807,73,13	2,60,91,47	1,99,59	2,7	0	0
0,33244	1,76003,08308,0724	1,57799,4809,66	2,8805,12,22	2,60,89,47	1,99,56	2,7	0	0
0,33245	1,76004,66107,5534	1,57796,6004,54	2,8802,51,33	2,60,87,47	1,99,53	2,7	0	0
0,33246	1,76006,23904,1539	1,57793,7202,03	2,8799,90,46	2,60,85,47	1,99,50	2,7	0	0
0,33247	1,76007,81697,8741	1,57790,8402,13	2,8797,29,61	2,60,83,48	1,99,47	2,7	0	0
0,33248	1,76009,39488,7143	1,57787,9604,83	2,8794,68,78	2,60,81,49	1,99,44	2,7	0	0
0,33249	1,76010,97276,6748	1,57785,0810,14	2,8792,07,97	2,60,79,50	1,99,41	2,7	0	0
0,33250	1,76012,55061,7558	1,57782,2018,06	2,8789,47,18	2,60,77,51	1,99,38	2,7	0	0

Tables du cadastre, volume 15b (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)
0,33250	1,76012,55061,7558	1,57782,2018,06	2,8789,47,18	2,60,77,51	1,99,38	2,7	0	0
0,33251	1,76014,12843,9576	1,57779,3228,59	2,8786,86,40	2,60,75,52	1,99,35	2,7	0	0
0,33252	1,76015,70623,2805	1,57776,4441,73	2,8784,25,64	2,60,73,53	1,99,32	2,7	0	0
0,33253	1,76017,28399,7247	1,57773,5657,47	2,8781,64,90	2,60,71,54	1,99,29	2,7	0	0
0,33254	1,76018,86173,2904	1,57770,6875,82	2,8779,04,18	2,60,69,55	1,99,26	2,7	0	0
0,33255	1,76020,43943,9780	1,57767,8096,78	2,8776,43,48	2,60,67,56	1,99,23	2,7	0	0
0,33256	1,76022,01711,7877	1,57764,9320,35	2,8773,82,80	2,60,65,57	1,99,20	2,7	0	0
0,33257	1,76023,59476,7197	1,57762,0546,52	2,8771,22,14	2,60,63,58	1,99,17	2,7	0	0
0,33258	1,76025,17238,7744	1,57759,1775,30	2,8768,61,50	2,60,61,59	1,99,14	2,7	0	0
0,33259	1,76026,74997,9519	1,57756,3006,69	2,8766,00,88	2,60,59,60	1,99,11	2,7	0	0
0,33260	1,76028,32754,2526	1,57753,4240,68	2,8763,40,28	2,60,57,61	1,99,08	2,7	0	0
0,33261	1,76029,90507,6767	1,57750,5477,28	2,8760,79,70	2,60,55,62	1,99,05	2,7	0	0
0,33262	1,76031,48258,2244	1,57747,6716,48	2,8758,19,14	2,60,53,63	1,99,02	2,7	0	0
0,33263	1,76033,06005,8960	1,57744,7958,29	2,8755,58,60	2,60,51,64	1,98,99	2,7	0	0
0,33264	1,76034,63750,6918	1,57741,9202,70	2,8752,98,08	2,60,49,65	1,98,96	2,7	0	0
0,33265	1,76036,21492,6121	1,57739,0449,72	2,8750,37,58	2,60,47,66	1,98,93	2,7	0	0
0,33266	1,76037,79231,6571	1,57736,1699,34	2,8747,77,10	2,60,45,67	1,98,90	2,7	0	0
0,33267	1,76039,36967,8270	1,57733,2951,57	2,8745,16,64	2,60,43,68	1,98,87	2,7	0	0
0,33268	1,76040,94701,1222	1,57730,4206,40	2,8742,56,20	2,60,41,69	1,98,84	2,7	0	0
0,33269	1,76042,52431,5428	1,57727,5463,84	2,8739,95,78	2,60,39,70	1,98,81	2,7	0	0
0,33270	1,76044,10159,0892	1,57724,6723,88	2,8737,35,38	2,60,37,71	1,98,78	2,7	0	0
0,33271	1,76045,67883,7616	1,57721,7986,53	2,8734,75,00	2,60,35,72	1,98,75	2,7	0	0
0,33272	1,76047,25605,5603	1,57718,9251,78	2,8732,14,64	2,60,33,73	1,98,72	2,7	0	0
0,33273	1,76048,83324,4855	1,57716,0519,63	2,8729,54,30	2,60,31,74	1,98,69	2,7	0	0
0,33274	1,76050,41040,5375	1,57713,1790,09	2,8726,93,98	2,60,29,75	1,98,66	2,7	0	0
0,33275	1,76051,98753,7165	1,57710,3063,15	2,8724,33,68	2,60,27,76	1,98,63	2,7	0	0
0,33276	1,76053,56464,0228	1,57707,4338,81	2,8721,73,40	2,60,25,77	1,98,60	2,7	0	0
0,33277	1,76055,14171,4567	1,57704,5617,08	2,8719,13,14	2,60,23,78	1,98,57	2,7	0	0
0,33278	1,76056,71876,0184	1,57701,6897,95	2,8716,52,90	2,60,21,79	1,98,54	2,7	0	0
0,33279	1,76058,29577,7082	1,57698,8181,42	2,8713,92,68	2,60,19,80	1,98,51	2,7	0	0
0,33280	1,76059,87276,5263	1,57695,9467,49	2,8711,32,48	2,60,17,81	1,98,48	2,7	0	0
0,33281	1,76061,44972,4730	1,57693,0756,17	2,8708,72,30	2,60,15,83	1,98,45	2,7	0	0
0,33282	1,76063,02665,5486	1,57690,2047,45	2,8706,12,14	2,60,13,85	1,98,42	2,7	0	0
0,33283	1,76064,60355,7533	1,57687,3341,33	2,8703,52,00	2,60,11,87	1,98,39	2,7	0	0
0,33284	1,76066,18043,0874	1,57684,4637,81	2,8700,91,88	2,60,09,89	1,98,36	2,7	0	0
0,33285	1,76067,75727,5512	1,57681,5936,89	2,8698,31,78	2,60,07,91	1,98,33	2,7	0	0
0,33286	1,76069,33409,1449	1,57678,7238,57	2,8695,71,70	2,60,05,93	1,98,30	2,7	0	0
0,33287	1,76070,91087,8688	1,57675,8542,85	2,8693,11,64	2,60,03,95	1,98,27	2,7	0	0
0,33288	1,76072,48763,7231	1,57672,9849,73	2,8690,51,60	2,60,01,97	1,98,24	2,7	0	0
0,33289	1,76074,06436,7081	1,57670,1159,21	2,8687,91,58	2,59,99,99	1,98,21	2,7	0	0
0,33290	1,76075,64106,8240	1,57667,2471,29	2,8685,31,58	2,59,98,01	1,98,18	2,7	0	0
0,33291	1,76077,21774,0711	1,57664,3785,97	2,8682,71,60	2,59,96,03	1,98,15	2,7	0	0
0,33292	1,76078,79438,4497	1,57661,5103,25	2,8680,11,64	2,59,94,05	1,98,12	2,7	0	0
0,33293	1,76080,37099,9600	1,57658,6423,13	2,8677,51,70	2,59,92,07	1,98,09	2,7	0	0
0,33294	1,76081,94758,6023	1,57655,7745,61	2,8674,91,78	2,59,90,09	1,98,06	2,7	0	0
0,33295	1,76083,52414,3769	1,57652,9070,69	2,8672,31,88	2,59,88,11	1,98,03	2,7	0	0
0,33296	1,76085,10067,2840	1,57650,0398,37	2,8669,72,00	2,59,86,13	1,98,00	2,7	0	0
0,33297	1,76086,67717,3238	1,57647,1728,65	2,8667,12,14	2,59,84,15	1,97,97	2,7	0	0
0,33298	1,76088,25364,4967	1,57644,3061,53	2,8664,52,30	2,59,82,17	1,97,94	2,7	0	0
0,33299	1,76089,83008,8029	1,57641,4397,01	2,8661,92,48	2,59,80,19	1,97,91	2,7	0	0
0,33300	1,76091,40650,2426	1,57638,5735,09	2,8659,32,68	2,59,78,21	1,97,88	2,7	0	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)
0,33300	1,76091,40650,2426	1,57638,5735,09	2,8659,32,68	2,59,78,21	1,97,88	2,7	0	0
0,33301	1,76092,98288,8161	1,57635,7075,76	2,8656,72,90	2,59,76,23	1,97,85	2,7	0	0
0,33302	1,76094,55924,5237	1,57632,8419,03	2,8654,13,14	2,59,74,25	1,97,82	2,7	0	0
0,33303	1,76096,13557,3656	1,57629,9764,90	2,8651,53,40	2,59,72,27	1,97,79	2,7	0	0
0,33304	1,76097,71187,3421	1,57627,1113,37	2,8648,93,68	2,59,70,29	1,97,76	2,7	0	0
0,33305	1,76099,28814,4534	1,57624,2464,43	2,8646,33,98	2,59,68,31	1,97,73	2,7	0	0
0,33306	1,76100,86438,6998	1,57621,3818,09	2,8643,74,30	2,59,66,33	1,97,70	2,7	0	0
0,33307	1,76102,44060,0816	1,57618,5174,35	2,8641,14,64	2,59,64,35	1,97,67	2,7	0	0
0,33308	1,76104,01678,5990	1,57615,6533,20	2,8638,55,00	2,59,62,37	1,97,64	2,7	0	0
0,33309	1,76105,59294,2523	1,57612,7894,65	2,8635,95,38	2,59,60,39	1,97,61	2,7	0	0
0,33310	1,76107,16907,0418	1,57609,9258,70	2,8633,35,78	2,59,58,41	1,97,58	2,7	0	0
0,33311	1,76108,74516,9677	1,57607,0625,34	2,8630,76,20	2,59,56,43	1,97,55	2,7	0	0
0,33312	1,76110,32124,0302	1,57604,1994,58	2,8628,16,64	2,59,54,45	1,97,52	2,7	0	0
0,33313	1,76111,89728,2297	1,57601,3366,41	2,8625,57,10	2,59,52,47	1,97,49	2,7	0	0
0,33314	1,76113,47329,5663	1,57598,4740,84	2,8622,97,58	2,59,50,50	1,97,46	2,7	0	0
0,33315	1,76115,04928,0404	1,57595,6117,86	2,8620,38,08	2,59,48,53	1,97,43	2,7	0	0
0,33316	1,76116,62523,6522	1,57592,7497,48	2,8617,78,59	2,59,46,56	1,97,40	2,7	0	0
0,33317	1,76118,20116,4019	1,57589,8879,69	2,8615,19,12	2,59,44,59	1,97,37	2,7	0	0
0,33318	1,76119,77706,2899	1,57587,0264,50	2,8612,59,67	2,59,42,62	1,97,34	2,7	0	0
0,33319	1,76121,35293,3164	1,57584,1651,90	2,8610,00,24	2,59,40,65	1,97,31	2,7	0	0
0,33320	1,76122,92877,4816	1,57581,3041,90	2,8607,40,83	2,59,38,68	1,97,28	2,7	0	0
0,33321	1,76124,50458,7858	1,57578,4434,49	2,8604,81,44	2,59,36,71	1,97,25	2,7	0	0
0,33322	1,76126,08037,2292	1,57575,5829,68	2,8602,22,07	2,59,34,74	1,97,22	2,7	0	0
0,33323	1,76127,65612,8122	1,57572,7227,46	2,8599,62,72	2,59,32,77	1,97,19	2,7	0	0
0,33324	1,76129,23185,5349	1,57569,8627,83	2,8597,03,39	2,59,30,80	1,97,16	2,7	0	0
0,33325	1,76130,80755,3977	1,57567,0030,80	2,8594,44,08	2,59,28,83	1,97,13	2,7	0	0
0,33326	1,76132,38322,4008	1,57564,1436,36	2,8591,84,79	2,59,26,86	1,97,10	2,7	0	0
0,33327	1,76133,95886,5444	1,57561,2844,51	2,8589,25,52	2,59,24,89	1,97,07	2,7	0	0
0,33328	1,76135,53447,8289	1,57558,4255,25	2,8586,66,27	2,59,22,92	1,97,04	2,7	0	0
0,33329	1,76137,11006,2544	1,57555,5668,59	2,8584,07,04	2,59,20,95	1,97,01	2,7	0	0
0,33330	1,76138,68561,8213	1,57552,7084,52	2,8581,47,83	2,59,18,98	1,96,98	2,7	0	0
0,33331	1,76140,26114,5298	1,57549,8503,04	2,8578,88,64	2,59,17,01	1,96,95	2,7	0	0
0,33332	1,76141,83664,3801	1,57546,9924,15	2,8576,29,47	2,59,15,04	1,96,92	2,7	0	0
0,33333	1,76143,41211,3725	1,57544,1347,86	2,8573,70,32	2,59,13,07	1,96,89	2,7	0	0
0,33334	1,76144,98755,5073	1,57541,2774,16	2,8571,11,19	2,59,11,10	1,96,86	2,7	0	0
0,33335	1,76146,56296,7847	1,57538,4203,05	2,8568,52,08	2,59,09,13	1,96,83	2,7	0	0
0,33336	1,76148,13835,2050	1,57535,5634,53	2,8565,92,99	2,59,07,16	1,96,80	2,7	0	0
0,33337	1,76149,71370,7685	1,57532,7068,60	2,8563,33,92	2,59,05,19	1,96,77	2,7	0	0
0,33338	1,76151,28903,4754	1,57529,8505,26	2,8560,74,87	2,59,03,22	1,96,74	2,7	0	0
0,33339	1,76152,86433,3259	1,57526,9944,51	2,8558,15,84	2,59,01,25	1,96,71	2,7	0	0
0,33340	1,76154,43960,3204	1,57524,1386,35	2,8555,56,83	2,58,99,28	1,96,68	2,7	0	0
0,33341	1,76156,01484,4590	1,57521,2830,78	2,8552,97,84	2,58,97,31	1,96,65	2,7	0	0
0,33342	1,76157,59005,7421	1,57518,4277,80	2,8550,38,87	2,58,95,34	1,96,62	2,7	0	0
0,33343	1,76159,16524,1699	1,57515,5727,41	2,8547,79,92	2,58,93,37	1,96,59	2,7	0	0
0,33344	1,76160,74039,7426	1,57512,7179,61	2,8545,20,99	2,58,91,40	1,96,56	2,7	0	0
0,33345	1,76162,31552,4606	1,57509,8634,40	2,8542,62,08	2,58,89,43	1,96,53	2,7	0	0
0,33346	1,76163,89062,3240	1,57507,0091,78	2,8540,03,19	2,58,87,46	1,96,50	2,7	0	0
0,33347	1,76165,46569,3332	1,57504,1551,75	2,8537,44,32	2,58,85,50	1,96,47	2,7	0	0
0,33348	1,76167,04073,4884	1,57501,3014,31	2,8534,85,47	2,58,83,54	1,96,44	2,7	0	0
0,33349	1,76168,61574,7898	1,57498,4479,46	2,8532,26,63	2,58,81,58	1,96,41	2,7	0	0
0,33350	1,76170,19073,2377	1,57495,5947,19	2,8529,67,81	2,58,79,62	1,96,38	2,7	0	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)
0,33350	1,76170,19073,2377	1,57495,5947,19	2,8529,67,81	2,58,79,62	1,96,38	2,7	0	0
0,33351	1,76171,76568,8324	1,57492,7417,51	2,8527,09,01	2,58,77,66	1,96,35	2,7	0	0
0,33352	1,76173,34061,5742	1,57489,8890,42	2,8524,50,23	2,58,75,70	1,96,32	2,7	0	0
0,33353	1,76174,91551,4632	1,57487,0365,92	2,8521,91,47	2,58,73,74	1,96,29	2,7	0	0
0,33354	1,76176,49038,4998	1,57484,1844,01	2,8519,32,73	2,58,71,78	1,96,26	2,7	0	0
0,33355	1,76178,06522,6842	1,57481,3324,68	2,8516,74,01	2,58,69,82	1,96,23	2,7	0	0
0,33356	1,76179,64004,0167	1,57478,4807,94	2,8514,15,31	2,58,67,86	1,96,20	2,7	0	0
0,33357	1,76181,21482,4975	1,57475,6293,79	2,8511,56,63	2,58,65,90	1,96,17	2,7	0	0
0,33358	1,76182,78958,1269	1,57472,7782,22	2,8508,97,97	2,58,63,94	1,96,14	2,7	0	0
0,33359	1,76184,36430,9051	1,57469,9273,24	2,8506,39,33	2,58,61,98	1,96,11	2,7	0	0
0,33360	1,76185,93900,8324	1,57467,0766,85	2,8503,80,71	2,58,60,02	1,96,08	2,7	0	0
0,33361	1,76187,51367,9091	1,57464,2263,04	2,8501,22,11	2,58,58,06	1,96,05	2,7	0	0
0,33362	1,76189,08832,1354	1,57461,3761,82	2,8498,63,53	2,58,56,10	1,96,02	2,7	0	0
0,33363	1,76190,66293,5116	1,57458,5263,18	2,8496,04,97	2,58,54,14	1,95,99	2,7	0	0
0,33364	1,76192,23752,0379	1,57455,6767,13	2,8493,46,43	2,58,52,18	1,95,96	2,7	0	0
0,33365	1,76193,81207,7146	1,57452,8273,67	2,8490,87,91	2,58,50,22	1,95,93	2,7	0	0
0,33366	1,76195,38660,5420	1,57449,9782,79	2,8488,29,41	2,58,48,26	1,95,90	2,7	0	0
0,33367	1,76196,96110,5203	1,57447,1294,50	2,8485,70,93	2,58,46,30	1,95,87	2,7	0	0
0,33368	1,76198,53557,6498	1,57444,2808,79	2,8483,12,47	2,58,44,34	1,95,84	2,7	0	0
0,33369	1,76200,11001,9307	1,57441,4325,67	2,8480,54,03	2,58,42,38	1,95,81	2,7	0	0
0,33370	1,76201,68443,3633	1,57438,5845,13	2,8477,95,61	2,58,40,42	1,95,78	2,7	0	0
0,33371	1,76203,25881,9478	1,57435,7367,17	2,8475,37,21	2,58,38,46	1,95,75	2,7	0	0
0,33372	1,76204,83317,6845	1,57432,8891,80	2,8472,78,83	2,58,36,50	1,95,72	2,7	0	0
0,33373	1,76206,40750,5737	1,57430,0419,01	2,8470,20,47	2,58,34,54	1,95,69	2,7	0	0
0,33374	1,76207,98180,6156	1,57427,1948,81	2,8467,62,12	2,58,32,58	1,95,66	2,7	0	0
0,33375	1,76209,55607,8105	1,57424,3481,19	2,8465,03,79	2,58,30,62	1,95,63	2,7	0	0
0,33376	1,76211,13032,1586	1,57421,5016,15	2,8462,45,48	2,58,28,66	1,95,60	2,7	0	0
0,33377	1,76212,70453,6602	1,57418,6553,70	2,8459,87,19	2,58,26,70	1,95,57	2,7	0	0
0,33378	1,76214,27872,3156	1,57415,8093,83	2,8457,28,92	2,58,24,74	1,95,54	2,7	0	0
0,33379	1,76215,85288,1250	1,57412,9636,54	2,8454,70,67	2,58,22,78	1,95,51	2,7	0	0
0,33380	1,76217,42701,0887	1,57410,1181,83	2,8452,12,44	2,58,20,82	1,95,48	2,7	0	0
0,33381	1,76219,00111,2069	1,57407,2729,71	2,8449,54,23	2,58,18,87	1,95,45	2,7	0	0
0,33382	1,76220,57518,4799	1,57404,4280,17	2,8446,96,04	2,58,16,92	1,95,42	2,7	0	0
0,33383	1,76222,14922,9079	1,57401,5833,21	2,8444,37,87	2,58,14,97	1,95,39	2,7	0	0
0,33384	1,76223,72324,4912	1,57398,7388,83	2,8441,79,72	2,58,13,02	1,95,36	2,7	0	0
0,33385	1,76225,29723,2301	1,57395,8947,03	2,8439,21,59	2,58,11,07	1,95,33	2,7	0	0
0,33386	1,76226,87119,1248	1,57393,0507,81	2,8436,63,48	2,58,09,12	1,95,30	2,7	0	0
0,33387	1,76228,44512,1756	1,57390,2071,18	2,8434,05,39	2,58,07,17	1,95,27	2,7	0	0
0,33388	1,76230,01902,3827	1,57387,3637,13	2,8431,47,32	2,58,05,22	1,95,24	2,7	0	0
0,33389	1,76231,59289,7464	1,57384,5205,66	2,8428,89,27	2,58,03,27	1,95,21	2,7	0	0
0,33390	1,76233,16674,2670	1,57381,6776,77	2,8426,31,24	2,58,01,32	1,95,18	2,7	0	0
0,33391	1,76234,74055,9447	1,57378,8350,46	2,8423,73,23	2,57,99,37	1,95,15	2,7	0	0
0,33392	1,76236,31434,7797	1,57375,9926,73	2,8421,15,24	2,57,97,42	1,95,12	2,7	0	0
0,33393	1,76237,88810,7724	1,57373,1505,58	2,8418,57,27	2,57,95,47	1,95,09	2,7	0	0
0,33394	1,76239,46183,9230	1,57370,3087,01	2,8415,99,32	2,57,93,52	1,95,06	2,7	0	0
0,33395	1,76241,03554,2317	1,57367,4671,02	2,8413,41,38	2,57,91,57	1,95,03	2,7	0	0
0,33396	1,76242,60921,6988	1,57364,6257,61	2,8410,83,46	2,57,89,62	1,95,00	2,7	0	0
0,33397	1,76244,18286,3246	1,57361,7846,78	2,8408,25,56	2,57,87,67	1,94,97	2,7	0	0
0,33398	1,76245,75648,1093	1,57358,9438,52	2,8405,67,68	2,57,85,72	1,94,94	2,7	0	0
0,33399	1,76247,33007,0532	1,57356,1032,84	2,8403,09,82	2,57,83,77	1,94,91	2,7	0	0
0,33400	1,76248,90363,1565	1,57353,2629,74	2,8400,51,98	2,57,81,82	1,94,88	2,7	0	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)
0,33400	1,76248,90363,1560	1,57353,2629,62	2,8400,52,37	2,57,81,08	1,95,64	2,6	0	0
0,33401	1,76250,47716,4190	1,57350,4229,10	2,8397,94,56	2,57,79,12	1,95,61	2,6	0	0
0,33402	1,76252,05066,8419	1,57347,5831,15	2,8395,36,77	2,57,77,16	1,95,58	2,6	0	0
0,33403	1,76253,62414,4250	1,57344,7435,78	2,8392,79,00	2,57,75,20	1,95,55	2,6	0	0
0,33404	1,76255,19759,1686	1,57341,9042,99	2,8390,21,25	2,57,73,24	1,95,52	2,6	0	0
0,33405	1,76256,77101,0729	1,57339,0652,78	2,8387,63,52	2,57,71,28	1,95,49	2,6	0	0
0,33406	1,76258,34440,1382	1,57336,2265,14	2,8385,05,81	2,57,69,33	1,95,46	2,6	0	0
0,33407	1,76259,91776,3647	1,57333,3880,08	2,8382,48,12	2,57,67,38	1,95,43	2,6	0	0
0,33408	1,76261,49109,7527	1,57330,5497,60	2,8379,90,45	2,57,65,43	1,95,40	2,6	0	0
0,33409	1,76263,06440,3025	1,57327,7117,70	2,8377,32,80	2,57,63,48	1,95,37	2,6	0	0
0,33410	1,76264,63768,0143	1,57324,8740,37	2,8374,75,17	2,57,61,53	1,95,34	2,6	0	0
0,33411	1,76266,21092,8883	1,57322,0365,62	2,8372,17,55	2,57,59,58	1,95,31	2,6	0	0
0,33412	1,76267,78414,9249	1,57319,1993,44	2,8369,59,95	2,57,57,63	1,95,28	2,6	0	0
0,33413	1,76269,35734,1242	1,57316,3623,84	2,8367,02,37	2,57,55,68	1,95,25	2,6	0	0
0,33414	1,76270,93050,4866	1,57313,5256,82	2,8364,44,81	2,57,53,73	1,95,22	2,6	0	0
0,33415	1,76272,50364,0123	1,57310,6892,37	2,8361,87,27	2,57,51,78	1,95,19	2,6	0	0
0,33416	1,76274,07674,7015	1,57307,8530,50	2,8359,29,75	2,57,49,83	1,95,16	2,6	0	0
0,33417	1,76275,64982,5546	1,57305,0171,20	2,8356,72,25	2,57,47,88	1,95,13	2,6	0	0
0,33418	1,76277,22287,5717	1,57302,1814,48	2,8354,14,77	2,57,45,93	1,95,10	2,6	0	0
0,33419	1,76278,79589,7531	1,57299,3460,33	2,8351,57,31	2,57,43,98	1,95,07	2,6	0	0
0,33420	1,76280,36889,0991	1,57296,5108,76	2,8348,99,87	2,57,42,03	1,95,04	2,6	0	0
0,33421	1,76281,94185,6100	1,57293,6759,76	2,8346,42,45	2,57,40,08	1,95,01	2,6	0	0
0,33422	1,76283,51479,2860	1,57290,8413,34	2,8343,85,05	2,57,38,13	1,94,98	2,6	0	0
0,33423	1,76285,08770,1273	1,57288,0069,49	2,8341,27,67	2,57,36,18	1,94,95	2,6	0	0
0,33424	1,76286,66058,1342	1,57285,1728,21	2,8338,70,31	2,57,34,23	1,94,92	2,6	0	0
0,33425	1,76288,23343,3070	1,57282,3389,51	2,8336,12,97	2,57,32,28	1,94,89	2,6	0	0
0,33426	1,76289,80625,6460	1,57279,5053,38	2,8333,55,65	2,57,30,33	1,94,86	2,6	0	0
0,33427	1,76291,37905,1513	1,57276,6719,82	2,8330,98,35	2,57,28,38	1,94,83	2,6	0	0
0,33428	1,76292,95181,8233	1,57273,8388,84	2,8328,41,07	2,57,26,43	1,94,80	2,6	0	0
0,33429	1,76294,52455,6622	1,57271,0060,43	2,8325,83,81	2,57,24,48	1,94,77	2,6	0	0
0,33430	1,76296,09726,6682	1,57268,1734,59	2,8323,26,57	2,57,22,53	1,94,74	2,6	0	0
0,33431	1,76297,66994,8417	1,57265,3411,32	2,8320,69,34	2,57,20,58	1,94,71	2,6	0	0
0,33432	1,76299,24260,1828	1,57262,5090,63	2,8318,12,13	2,57,18,63	1,94,68	2,6	0	0
0,33433	1,76300,81522,6919	1,57259,6772,51	2,8315,54,94	2,57,16,68	1,94,65	2,6	0	0
0,33434	1,76302,38782,3692	1,57256,8456,96	2,8312,97,77	2,57,14,73	1,94,62	2,6	0	0
0,33435	1,76303,96039,2149	1,57254,0143,98	2,8310,40,62	2,57,12,78	1,94,59	2,6	0	0
0,33436	1,76305,53293,2293	1,57251,1833,57	2,8307,83,49	2,57,10,83	1,94,56	2,6	0	0
0,33437	1,76307,10544,4127	1,57248,3525,74	2,8305,26,38	2,57,08,88	1,94,53	2,6	0	0
0,33438	1,76308,67792,7653	1,57245,5220,48	2,8302,69,29	2,57,06,93	1,94,50	2,6	0	0
0,33439	1,76310,25038,2873	1,57242,6917,79	2,8300,12,22	2,57,04,99	1,94,47	2,6	0	0
0,33440	1,76311,82280,9791	1,57239,8617,67	2,8297,55,17	2,57,03,05	1,94,44	2,6	0	0
0,33441	1,76313,39520,8409	1,57237,0320,12	2,8294,98,14	2,57,01,11	1,94,41	2,6	0	0
0,33442	1,76314,96757,8729	1,57234,2025,14	2,8292,41,13	2,56,99,17	1,94,38	2,6	0	0
0,33443	1,76316,53992,0754	1,57231,3732,73	2,8289,84,14	2,56,97,23	1,94,35	2,6	0	0
0,33444	1,76318,11223,4487	1,57228,5442,89	2,8287,27,17	2,56,95,29	1,94,32	2,6	0	0
0,33445	1,76319,68451,9930	1,57225,7155,62	2,8284,70,22	2,56,93,35	1,94,29	2,6	0	0
0,33446	1,76321,25677,7086	1,57222,8870,92	2,8282,13,29	2,56,91,41	1,94,26	2,6	0	0
0,33447	1,76322,82900,5957	1,57220,0588,79	2,8279,56,38	2,56,89,47	1,94,23	2,6	0	0
0,33448	1,76324,40120,6546	1,57217,2309,23	2,8276,99,49	2,56,87,53	1,94,20	2,6	0	0
0,33449	1,76325,97337,8855	1,57214,4032,24	2,8274,42,61	2,56,85,59	1,94,17	2,6	0	0
0,33450	1,76327,54552,2887	1,57211,5757,81	2,8271,85,75	2,56,83,65	1,94,14	2,6	0	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)
0,33450	1,76327,54552,2887	1,57211,5757,81	2,8271,85,75	2,56,83,65	1,94,14	2,6	0	0
0,33451	1,76329,11763,8645	1,57208,7485,95	2,8269,28,91	2,56,81,71	1,94,11	2,6	0	0
0,33452	1,76330,68972,6131	1,57205,9216,66	2,8266,72,09	2,56,79,77	1,94,08	2,6	0	0
0,33453	1,76332,26178,5348	1,57203,0949,94	2,8264,15,29	2,56,77,83	1,94,05	2,6	0	0
0,33454	1,76333,83381,6298	1,57200,2685,79	2,8261,58,51	2,56,75,89	1,94,02	2,6	0	0
0,33455	1,76335,40581,8984	1,57197,4424,20	2,8259,01,75	2,56,73,95	1,93,99	2,6	0	0
0,33456	1,76336,97779,3408	1,57194,6165,18	2,8256,45,01	2,56,72,01	1,93,96	2,6	0	0
0,33457	1,76338,54973,9573	1,57191,7908,73	2,8253,88,29	2,56,70,07	1,93,93	2,6	0	0
0,33458	1,76340,12165,7482	1,57188,9654,85	2,8251,31,59	2,56,68,13	1,93,90	2,6	0	0
0,33459	1,76341,69354,7137	1,57186,1403,53	2,8248,74,91	2,56,66,19	1,93,87	2,6	0	0
0,33460	1,76343,26540,8541	1,57183,3154,78	2,8246,18,25	2,56,64,25	1,93,84	2,6	0	0
0,33461	1,76344,83724,1696	1,57180,4908,60	2,8243,61,61	2,56,62,31	1,93,81	2,6	0	0
0,33462	1,76346,40904,6605	1,57177,6664,98	2,8241,04,99	2,56,60,37	1,93,78	2,6	0	0
0,33463	1,76347,98082,3270	1,57174,8423,93	2,8238,48,39	2,56,58,43	1,93,75	2,6	0	0
0,33464	1,76349,55257,1694	1,57172,0185,45	2,8235,91,81	2,56,56,49	1,93,72	2,6	0	0
0,33465	1,76351,12429,1879	1,57169,1949,53	2,8233,35,25	2,56,54,55	1,93,69	2,6	0	0
0,33466	1,76352,69598,3829	1,57166,3716,18	2,8230,78,70	2,56,52,61	1,93,66	2,6	0	0
0,33467	1,76354,26764,7545	1,57163,5485,39	2,8228,22,17	2,56,50,67	1,93,63	2,6	0	0
0,33468	1,76355,83928,3030	1,57160,7257,17	2,8225,65,66	2,56,48,73	1,93,60	2,6	0	0
0,33469	1,76357,41089,0287	1,57157,9031,51	2,8223,09,17	2,56,46,79	1,93,57	2,6	0	0
0,33470	1,76358,98246,9319	1,57155,0808,42	2,8220,52,70	2,56,44,85	1,93,54	2,6	0	0
0,33471	1,76360,55402,0127	1,57152,2587,89	2,8217,96,25	2,56,42,91	1,93,51	2,6	0	0
0,33472	1,76362,12554,2715	1,57149,4369,93	2,8215,39,82	2,56,40,97	1,93,48	2,6	0	0
0,33473	1,76363,69703,7085	1,57146,6154,53	2,8212,83,41	2,56,39,04	1,93,45	2,6	0	0
0,33474	1,76365,26850,3240	1,57143,7941,70	2,8210,27,02	2,56,37,11	1,93,42	2,6	0	0
0,33475	1,76366,83994,1182	1,57140,9731,43	2,8207,70,65	2,56,35,18	1,93,39	2,6	0	0
0,33476	1,76368,41135,0913	1,57138,1523,72	2,8205,14,30	2,56,33,25	1,93,36	2,6	0	0
0,33477	1,76369,98273,2437	1,57135,3318,58	2,8202,57,97	2,56,31,32	1,93,33	2,6	0	0
0,33478	1,76371,55408,5756	1,57132,5116,00	2,8200,01,66	2,56,29,39	1,93,30	2,6	0	0
0,33479	1,76373,12541,0872	1,57129,6915,98	2,8197,45,37	2,56,27,46	1,93,27	2,6	0	0
0,33480	1,76374,69670,7788	1,57126,8718,53	2,8194,89,10	2,56,25,53	1,93,24	2,6	0	0
0,33481	1,76376,26797,6507	1,57124,0523,64	2,8192,32,84	2,56,23,60	1,93,21	2,6	0	0
0,33482	1,76377,83921,7031	1,57121,2331,31	2,8189,76,60	2,56,21,67	1,93,18	2,6	0	0
0,33483	1,76379,41042,9362	1,57118,4141,54	2,8187,20,38	2,56,19,74	1,93,15	2,6	0	0
0,33484	1,76380,98161,3504	1,57115,5954,34	2,8184,64,18	2,56,17,81	1,93,12	2,6	0	0
0,33485	1,76382,55276,9458	1,57112,7769,70	2,8182,08,00	2,56,15,88	1,93,09	2,6	0	0
0,33486	1,76384,12389,7228	1,57109,9587,62	2,8179,51,84	2,56,13,95	1,93,06	2,6	0	0
0,33487	1,76385,69499,6816	1,57107,1408,10	2,8176,95,70	2,56,12,02	1,93,03	2,6	0	0
0,33488	1,76387,26606,8224	1,57104,3231,14	2,8174,39,58	2,56,10,09	1,93,00	2,6	0	0
0,33489	1,76388,83711,1455	1,57101,5056,74	2,8171,83,48	2,56,08,16	1,92,97	2,6	0	0
0,33490	1,76390,40812,6512	1,57098,6884,91	2,8169,27,40	2,56,06,23	1,92,94	2,6	0	0
0,33491	1,76391,97911,3397	1,57095,8715,64	2,8166,71,34	2,56,04,30	1,92,91	2,6	0	0
0,33492	1,76393,55007,2113	1,57093,0548,93	2,8164,15,30	2,56,02,37	1,92,88	2,6	0	0
0,33493	1,76395,12100,2662	1,57090,2384,78	2,8161,59,28	2,56,00,44	1,92,85	2,6	0	0
0,33494	1,76396,69190,5047	1,57087,4223,19	2,8159,03,28	2,55,98,51	1,92,82	2,6	0	0
0,33495	1,76398,26277,9270	1,57084,6064,16	2,8156,47,29	2,55,96,58	1,92,79	2,6	0	0
0,33496	1,76399,83362,5334	1,57081,7907,69	2,8153,91,32	2,55,94,65	1,92,76	2,6	0	0
0,33497	1,76401,40444,3242	1,57078,9753,78	2,8151,35,37	2,55,92,72	1,92,73	2,6	0	0
0,33498	1,76402,97523,2996	1,57076,1602,43	2,8148,79,44	2,55,90,79	1,92,70	2,6	0	0
0,33499	1,76404,54599,4598	1,57073,3453,64	2,8146,23,53	2,55,88,86	1,92,67	2,6	0	0
0,33500	1,76406,11672,8052	1,57070,5307,40	2,8143,67,64	2,55,86,93	1,92,64	2,6	0	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)
0,33500	1,76406 11672 8052	1,57070 5307 40	2,8143 67 64	2,55 86 93	1,92 64	2,6	0	0
0,33501	1,76407 68743 3359	1,57067 7163 72	2,8141 11 77	2,55 85 00	1,92 61	2,6	0	0
0,33502	1,76409 25811 0523	1,57064 9022 60	2,8138 55 92	2,55 83 07	1,92 58	2,6	0	0
0,33503	1,76410 82875 9546	1,57062 0884 04	2,8136 00 09	2,55 81 14	1,92 55	2,6	0	0
0,33504	1,76412 39938 0430	1,57059 2748 04	2,8133 44 28	2,55 79 21	1,92 52	2,6	0	0
0,33505	1,76413 96997 3178	1,57056 4614 60	2,8130 88 49	2,55 77 28	1,92 49	2,6	0	0
0,33506	1,76415 54053 7793	1,57053 6483 72	2,8128 32 72	2,55 75 36	1,92 46	2,6	0	0
0,33507	1,76417 11107 4277	1,57050 8355 39	2,8125 76 97	2,55 73 44	1,92 43	2,6	0	0
0,33508	1,76418 68158 2632	1,57048 0229 62	2,8123 21 24	2,55 71 52	1,92 40	2,6	0	0
0,33509	1,76420 25206 2862	1,57045 2106 41	2,8120 65 52	2,55 69 60	1,92 37	2,6	0	0
0,33510	1,76421 82251 4968	1,57042 3985 75	2,8118 09 82	2,55 67 68	1,92 34	2,6	0	0
0,33511	1,76423 39293 8954	1,57039 5867 65	2,8115 54 14	2,55 65 76	1,92 31	2,6	0	0
0,33512	1,76424 96333 4822	1,57036 7752 11	2,8112 98 48	2,55 63 84	1,92 28	2,6	0	0
0,33513	1,76426 53370 2574	1,57033 9639 13	2,8110 42 84	2,55 61 92	1,92 25	2,6	0	0
0,33514	1,76428 10404 2213	1,57031 1528 70	2,8107 87 22	2,55 60 00	1,92 22	2,6	0	0
0,33515	1,76429 67435 3742	1,57028 3420 83	2,8105 31 62	2,55 58 08	1,92 19	2,6	0	0
0,33516	1,76431 24463 7163	1,57025 5315 51	2,8102 76 04	2,55 56 16	1,92 16	2,6	0	0
0,33517	1,76432 81489 2479	1,57022 7212 75	2,8100 20 48	2,55 54 24	1,92 13	2,6	0	0
0,33518	1,76434 38511 9692	1,57019 9112 55	2,8097 64 94	2,55 52 32	1,92 10	2,6	0	0
0,33519	1,76435 95531 8805	1,57017 1014 90	2,8095 09 42	2,55 50 40	1,92 07	2,6	0	0
0,33520	1,76437 52548 9820	1,57014 2919 81	2,8092 53 92	2,55 48 48	1,92 04	2,6	0	0
0,33521	1,76439 09563 2740	1,57011 4827 27	2,8089 98 44	2,55 46 56	1,92 01	2,6	0	0
0,33522	1,76440 66574 7567	1,57008 6737 29	2,8087 42 97	2,55 44 64	1,91 98	2,6	0	0
0,33523	1,76442 23583 4304	1,57005 8649 86	2,8084 87 52	2,55 42 72	1,91 95	2,6	0	0
0,33524	1,76443 80589 2954	1,57003 0564 98	2,8082 32 09	2,55 40 80	1,91 92	2,6	0	0
0,33525	1,76445 37592 3519	1,57000 2482 66	2,8079 76 68	2,55 38 88	1,91 89	2,6	0	0
0,33526	1,76446 94592 6002	1,56997 4402 89	2,8077 21 29	2,55 36 96	1,91 86	2,6	0	0
0,33527	1,76448 51590 0405	1,56994 6325 68	2,8074 65 92	2,55 35 04	1,91 83	2,6	0	0
0,33528	1,76450 08584 6731	1,56991 8251 02	2,8072 10 57	2,55 33 12	1,91 80	2,6	0	0
0,33529	1,76451 65576 4982	1,56989 0178 91	2,8069 55 24	2,55 31 20	1,91 77	2,6	0	0
0,33530	1,76453 22565 5161	1,56986 2109 36	2,8066 99 93	2,55 29 28	1,91 74	2,6	0	0
0,33531	1,76454 79551 7270	1,56983 4042 36	2,8064 44 64	2,55 27 36	1,91 71	2,6	0	0
0,33532	1,76456 36535 1312	1,56980 5977 91	2,8061 89 37	2,55 25 44	1,91 68	2,6	0	0
0,33533	1,76457 93515 7290	1,56977 7916 02	2,8059 34 12	2,55 23 52	1,91 65	2,6	0	0
0,33534	1,76459 50493 5206	1,56974 9856 68	2,8056 78 88	2,55 21 60	1,91 62	2,6	0	0
0,33535	1,76461 07468 5063	1,56972 1799 89	2,8054 23 66	2,55 19 68	1,91 59	2,6	0	0
0,33536	1,76462 64440 6863	1,56969 3745 65	2,8051 68 46	2,55 17 76	1,91 56	2,6	0	0
0,33537	1,76464 21410 0609	1,56966 5693 97	2,8049 13 28	2,55 15 84	1,91 53	2,6	0	0
0,33538	1,76465 78376 6303	1,56963 7644 84	2,8046 58 12	2,55 13 92	1,91 50	2,6	0	0
0,33539	1,76467 35340 3948	1,56960 9598 26	2,8044 02 98	2,55 12 01	1,91 47	2,6	0	0
0,33540	1,76468 92301 3546	1,56958 1554 23	2,8041 47 86	2,55 10 10	1,91 44	2,6	0	0
0,33541	1,76470 49259 5100	1,56955 3512 75	2,8038 92 76	2,55 08 19	1,91 41	2,6	0	0
0,33542	1,76472 06214 8613	1,56952 5473 82	2,8036 37 68	2,55 06 28	1,91 38	2,6	0	0
0,33543	1,76473 63167 4087	1,56949 7437 44	2,8033 82 62	2,55 04 37	1,91 35	2,6	0	0
0,33544	1,76475 20117 1524	1,56946 9403 61	2,8031 27 58	2,55 02 46	1,91 32	2,6	0	0
0,33545	1,76476 77064 0928	1,56944 1372 33	2,8028 72 56	2,55 00 55	1,91 29	2,6	0	0
0,33546	1,76478 34008 2300	1,56941 3343 60	2,8026 17 55	2,54 98 64	1,91 26	2,6	0	0
0,33547	1,76479 90949 5644	1,56938 5317 42	2,8023 62 56	2,54 96 73	1,91 23	2,6	0	0
0,33548	1,76481 47888 0961	1,56935 7293 79	2,8021 07 59	2,54 94 82	1,91 20	2,6	0	0
0,33549	1,76483 04823 8255	1,56932 9272 71	2,8018 52 64	2,54 92 91	1,91 17	2,6	0	0
0,33550	1,76484 61756 7528	1,56930 1254 18	2,8015 97 71	2,54 91 00	1,91 14	2,6	0	0

Tables du cadastre, volume 15b (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)
0,33550	1,76484,61756,7528	1,56930,1254,18	2,8015,97,71	2,54,91,00	1,91,14	2,6	0	0
0,33551	1,76486,18686,8782	1,56927,3238,20	2,8013,42,80	2,54,89,09	1,91,11	2,6	0	0
0,33552	1,76487,75614,2020	1,56924,5224,77	2,8010,87,91	2,54,87,18	1,91,08	2,6	0	0
0,33553	1,76489,32538,7245	1,56921,7213,89	2,8008,33,04	2,54,85,27	1,91,05	2,6	0	0
0,33554	1,76490,89460,4459	1,56918,9205,56	2,8005,78,19	2,54,83,36	1,91,02	2,6	0	0
0,33555	1,76492,46379,3665	1,56916,1199,78	2,8003,23,36	2,54,81,45	1,90,99	2,6	0	0
0,33556	1,76494,03295,4865	1,56913,3196,55	2,8000,68,55	2,54,79,54	1,90,96	2,6	0	0
0,33557	1,76495,60208,8062	1,56910,5195,86	2,7998,13,75	2,54,77,63	1,90,93	2,6	0	0
0,33558	1,76497,17119,3258	1,56907,7197,72	2,7995,58,97	2,54,75,72	1,90,90	2,6	0	0
0,33559	1,76498,74027,0456	1,56904,9202,13	2,7993,04,21	2,54,73,81	1,90,87	2,6	0	0
0,33560	1,76500,30931,9658	1,56902,1209,09	2,7990,49,47	2,54,71,90	1,90,84	2,6	0	0
0,33561	1,76501,87834,0867	1,56899,3218,60	2,7987,94,75	2,54,69,99	1,90,81	2,6	0	0
0,33562	1,76503,44733,4086	1,56896,5230,65	2,7985,40,05	2,54,68,08	1,90,78	2,6	0	0
0,33563	1,76505,01629,9317	1,56893,7245,25	2,7982,85,37	2,54,66,17	1,90,75	2,6	0	0
0,33564	1,76506,58523,6562	1,56890,9262,40	2,7980,30,71	2,54,64,26	1,90,72	2,6	0	0
0,33565	1,76508,15414,5824	1,56888,1282,09	2,7977,76,07	2,54,62,35	1,90,69	2,6	0	0
0,33566	1,76509,72302,7106	1,56885,3304,33	2,7975,21,45	2,54,60,44	1,90,66	2,6	0	0
0,33567	1,76511,29188,0410	1,56882,5329,12	2,7972,66,85	2,54,58,53	1,90,63	2,6	0	0
0,33568	1,76512,86070,5739	1,56879,7356,45	2,7970,12,26	2,54,56,62	1,90,60	2,6	0	0
0,33569	1,76514,42950,3095	1,56876,9386,33	2,7967,57,69	2,54,54,71	1,90,57	2,6	0	0
0,33570	1,76515,99827,2481	1,56874,1418,75	2,7965,03,14	2,54,52,80	1,90,54	2,6	0	0
0,33571	1,76517,56701,3900	1,56871,3453,72	2,7962,48,61	2,54,50,89	1,90,51	2,6	0	0
0,33572	1,76519,13572,7354	1,56868,5491,23	2,7959,94,10	2,54,48,98	1,90,48	2,6	0	0
0,33573	1,76520,70441,2845	1,56865,7531,29	2,7957,39,61	2,54,47,08	1,90,45	2,6	0	0
0,33574	1,76522,27307,0376	1,56862,9573,89	2,7954,85,14	2,54,45,18	1,90,42	2,6	0	0
0,33575	1,76523,84169,9950	1,56860,1619,04	2,7952,30,69	2,54,43,28	1,90,39	2,6	0	0
0,33576	1,76525,41030,1569	1,56857,3666,73	2,7949,76,26	2,54,41,38	1,90,36	2,6	0	0
0,33577	1,76526,97887,5236	1,56854,5716,97	2,7947,21,85	2,54,39,48	1,90,33	2,6	0	0
0,33578	1,76528,54742,0953	1,56851,7769,75	2,7944,67,46	2,54,37,58	1,90,30	2,6	0	0
0,33579	1,76530,11593,8723	1,56848,9825,08	2,7942,13,08	2,54,35,68	1,90,27	2,6	0	0
0,33580	1,76531,68442,8548	1,56846,1882,95	2,7939,58,72	2,54,33,78	1,90,24	2,6	0	0
0,33581	1,76533,25289,0431	1,56843,3943,36	2,7937,04,38	2,54,31,88	1,90,21	2,6	0	0
0,33582	1,76534,82132,4374	1,56840,6006,32	2,7934,50,06	2,54,29,98	1,90,18	2,6	0	0
0,33583	1,76536,38973,0380	1,56837,8071,82	2,7931,95,76	2,54,28,08	1,90,15	2,6	0	0
0,33584	1,76537,95810,8452	1,56835,0139,86	2,7929,41,48	2,54,26,18	1,90,12	2,6	0	0
0,33585	1,76539,52645,8592	1,56832,2210,45	2,7926,87,22	2,54,24,28	1,90,09	2,6	0	0
0,33586	1,76541,09478,0802	1,56829,4283,58	2,7924,32,98	2,54,22,38	1,90,06	2,6	0	0
0,33587	1,76542,66307,5086	1,56826,6359,25	2,7921,78,76	2,54,20,48	1,90,03	2,6	0	0
0,33588	1,76544,23134,1445	1,56823,8437,46	2,7919,24,56	2,54,18,58	1,90,00	2,6	0	0
0,33589	1,76545,79957,9882	1,56821,0518,21	2,7916,70,37	2,54,16,68	1,89,97	2,6	0	0
0,33590	1,76547,36779,0400	1,56818,2601,51	2,7914,16,20	2,54,14,78	1,89,94	2,6	0	0
0,33591	1,76548,93597,3002	1,56815,4687,35	2,7911,62,05	2,54,12,88	1,89,91	2,6	0	0
0,33592	1,76550,50412,7689	1,56812,6775,73	2,7909,07,92	2,54,10,98	1,89,88	2,6	0	0
0,33593	1,76552,07225,4465	1,56809,8866,65	2,7906,53,81	2,54,09,08	1,89,85	2,6	0	0
0,33594	1,76553,64035,3332	1,56807,0960,11	2,7903,99,72	2,54,07,18	1,89,82	2,6	0	0
0,33595	1,76555,20842,4292	1,56804,3056,11	2,7901,45,65	2,54,05,28	1,89,79	2,6	0	0
0,33596	1,76556,77646,7348	1,56801,5154,65	2,7898,91,60	2,54,03,38	1,89,76	2,6	0	0
0,33597	1,76558,34448,2503	1,56798,7255,73	2,7896,37,57	2,54,01,48	1,89,73	2,6	0	0
0,33598	1,76559,91246,9759	1,56795,9359,35	2,7893,83,56	2,53,99,58	1,89,70	2,6	0	0
0,33599	1,76561,48042,9118	1,56793,1465,51	2,7891,29,56	2,53,97,68	1,89,67	2,6	0	0
0,33600	1,76563,04836,0584	1,56790,3574,21	2,7888,75,58	2,53,95,78	1,89,64	2,6	0	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)
0,33600	1,76563,04836,0560	1,56790,3573,94	2,7888,76,16	2,53,94,90	1,90,54	2,5	0	0
0,33601	1,76564,61626,4134	1,56787,5685,18	2,7886,22,21	2,53,92,99	1,90,52	2,5	0	0
0,33602	1,76566,18413,9819	1,56784,7798,96	2,7883,68,28	2,53,91,08	1,90,50	2,5	0	0
0,33603	1,76567,75198,7618	1,56781,9915,28	2,7881,14,37	2,53,89,18	1,90,48	2,5	0	0
0,33604	1,76569,31980,7533	1,56779,2034,14	2,7878,60,48	2,53,87,28	1,90,46	2,5	0	0
0,33605	1,76570,88759,9567	1,56776,4155,54	2,7876,06,61	2,53,85,38	1,90,44	2,5	0	0
0,33606	1,76572,45536,3723	1,56773,6279,47	2,7873,52,76	2,53,83,48	1,90,42	2,5	0	0
0,33607	1,76574,02310,0002	1,56770,8405,94	2,7870,98,93	2,53,81,58	1,90,40	2,5	0	0
0,33608	1,76575,59080,8408	1,56768,0534,95	2,7868,45,11	2,53,79,68	1,90,38	2,5	0	0
0,33609	1,76577,15848,8943	1,56765,2666,50	2,7865,91,31	2,53,77,78	1,90,36	2,5	0	0
0,33610	1,76578,72614,1610	1,56762,4800,59	2,7863,37,53	2,53,75,88	1,90,34	2,5	0	0
0,33611	1,76580,29376,6411	1,56759,6937,21	2,7860,83,77	2,53,73,98	1,90,32	2,5	0	0
0,33612	1,76581,86136,3348	1,56756,9076,37	2,7858,30,03	2,53,72,08	1,90,30	2,5	0	0
0,33613	1,76583,42893,2424	1,56754,1218,07	2,7855,76,31	2,53,70,18	1,90,28	2,5	0	0
0,33614	1,76584,99647,3642	1,56751,3362,31	2,7853,22,61	2,53,68,28	1,90,26	2,5	0	0
0,33615	1,76586,56398,7004	1,56748,5509,08	2,7850,68,93	2,53,66,38	1,90,24	2,5	0	0
0,33616	1,76588,13147,2513	1,56745,7658,39	2,7848,15,27	2,53,64,48	1,90,22	2,5	0	0
0,33617	1,76589,69893,0171	1,56742,9810,24	2,7845,61,63	2,53,62,58	1,90,20	2,5	0	0
0,33618	1,76591,26635,9981	1,56740,1964,62	2,7843,08,00	2,53,60,68	1,90,18	2,5	0	0
0,33619	1,76592,83376,1946	1,56737,4121,54	2,7840,54,39	2,53,58,78	1,90,16	2,5	0	0
0,33620	1,76594,40113,6068	1,56734,6281,00	2,7838,00,80	2,53,56,88	1,90,14	2,5	0	0
0,33621	1,76595,96848,2349	1,56731,8442,99	2,7835,47,23	2,53,54,98	1,90,12	2,5	0	0
0,33622	1,76597,53580,0792	1,56729,0607,52	2,7832,93,68	2,53,53,08	1,90,10	2,5	0	0
0,33623	1,76599,10309,1400	1,56726,2774,58	2,7830,40,15	2,53,51,18	1,90,08	2,5	0	0
0,33624	1,76600,67035,4175	1,56723,4944,18	2,7827,86,64	2,53,49,28	1,90,06	2,5	0	0
0,33625	1,76602,23758,9119	1,56720,7116,31	2,7825,33,15	2,53,47,38	1,90,04	2,5	0	0
0,33626	1,76603,80479,6235	1,56717,9290,98	2,7822,79,68	2,53,45,48	1,90,02	2,5	0	0
0,33627	1,76605,37197,5526	1,56715,1468,18	2,7820,26,23	2,53,43,58	1,90,00	2,5	0	0
0,33628	1,76606,93912,6994	1,56712,3647,92	2,7817,72,79	2,53,41,68	1,89,98	2,5	0	0
0,33629	1,76608,50625,0642	1,56709,5830,19	2,7815,19,37	2,53,39,78	1,89,96	2,5	0	0
0,33630	1,76610,07334,6472	1,56706,8015,00	2,7812,65,97	2,53,37,88	1,89,94	2,5	0	0
0,33631	1,76611,64041,4487	1,56704,0202,34	2,7810,12,59	2,53,35,98	1,89,92	2,5	0	0
0,33632	1,76613,20745,4689	1,56701,2392,21	2,7807,59,23	2,53,34,08	1,89,90	2,5	0	0
0,33633	1,76614,77446,7081	1,56698,4584,62	2,7805,05,89	2,53,32,18	1,89,88	2,5	0	0
0,33634	1,76616,34145,1666	1,56695,6779,56	2,7802,52,57	2,53,30,28	1,89,86	2,5	0	0
0,33635	1,76617,90840,8446	1,56692,8977,03	2,7799,99,27	2,53,28,38	1,89,84	2,5	0	0
0,33636	1,76619,47533,7423	1,56690,1177,04	2,7797,45,99	2,53,26,48	1,89,82	2,5	0	0
0,33637	1,76621,04223,8600	1,56687,3379,58	2,7794,92,73	2,53,24,58	1,89,80	2,5	0	0
0,33638	1,76622,60911,1980	1,56684,5584,65	2,7792,39,48	2,53,22,68	1,89,78	2,5	0	0
0,33639	1,76624,17595,7565	1,56681,7792,26	2,7789,86,25	2,53,20,78	1,89,76	2,5	0	0
0,33640	1,76625,74277,5357	1,56679,0002,40	2,7787,33,04	2,53,18,88	1,89,74	2,5	0	0
0,33641	1,76627,30956,5359	1,56676,2215,07	2,7784,79,85	2,53,16,98	1,89,72	2,5	0	0
0,33642	1,76628,87632,7574	1,56673,4430,27	2,7782,26,68	2,53,15,08	1,89,70	2,5	0	0
0,33643	1,76630,44306,2004	1,56670,6648,00	2,7779,73,53	2,53,13,18	1,89,68	2,5	0	0
0,33644	1,76632,00976,8652	1,56667,8868,26	2,7777,20,40	2,53,11,28	1,89,66	2,5	0	0
0,33645	1,76633,57644,7520	1,56665,1091,06	2,7774,67,29	2,53,09,38	1,89,64	2,5	0	0
0,33646	1,76635,14309,8611	1,56662,3316,39	2,7772,14,20	2,53,07,48	1,89,62	2,5	0	0
0,33647	1,76636,70972,1927	1,56659,5544,25	2,7769,61,13	2,53,05,58	1,89,60	2,5	0	0
0,33648	1,76638,27631,7471	1,56656,7774,64	2,7767,08,07	2,53,03,68	1,89,58	2,5	0	0
0,33649	1,76639,84288,5246	1,56654,0007,56	2,7764,55,03	2,53,01,78	1,89,56	2,5	0	0
0,33650	1,76641,40942,5254	1,56651,2243,01	2,7762,02,01	2,52,99,88	1,89,54	2,5	0	0

Tables du cadastre, volume 15b (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)
0,33650	1,76641,40942,5254	1,56651,2243,01	2,7762,02,01	2,52,99,88	1,89,54	2,5	0	0
0,33651	1,76642,97593,7497	1,56648,4480,99	2,7759,49,01	2,52,97,98	1,89,52	2,5	0	0
0,33652	1,76644,54242,1978	1,56645,6721,50	2,7756,96,03	2,52,96,08	1,89,50	2,5	0	0
0,33653	1,76646,10887,8700	1,56642,8964,54	2,7754,43,07	2,52,94,19	1,89,48	2,5	0	0
0,33654	1,76647,67530,7665	1,56640,1210,11	2,7751,90,13	2,52,92,30	1,89,46	2,5	0	0
0,33655	1,76649,24170,8875	1,56637,3458,21	2,7749,37,21	2,52,90,41	1,89,44	2,5	0	0
0,33656	1,76650,80808,2333	1,56634,5708,84	2,7746,84,31	2,52,88,52	1,89,42	2,5	0	0
0,33657	1,76652,37442,8042	1,56631,7962,00	2,7744,31,42	2,52,86,63	1,89,40	2,5	0	0
0,33658	1,76653,94074,6004	1,56629,0217,69	2,7741,78,55	2,52,84,74	1,89,38	2,5	0	0
0,33659	1,76655,50703,6222	1,56626,2475,90	2,7739,25,70	2,52,82,85	1,89,36	2,5	0	0
0,33660	1,76657,07329,8698	1,56623,4736,64	2,7736,72,87	2,52,80,96	1,89,34	2,5	0	0
0,33661	1,76658,63953,3435	1,56620,6999,91	2,7734,20,06	2,52,79,07	1,89,32	2,5	0	0
0,33662	1,76660,20574,0435	1,56617,9265,71	2,7731,67,27	2,52,77,18	1,89,30	2,5	0	0
0,33663	1,76661,77191,9701	1,56615,1534,04	2,7729,14,50	2,52,75,29	1,89,28	2,5	0	0
0,33664	1,76663,33807,1235	1,56612,3804,90	2,7726,61,75	2,52,73,40	1,89,26	2,5	0	0
0,33665	1,76664,90419,5040	1,56609,6078,28	2,7724,09,02	2,52,71,51	1,89,24	2,5	0	0
0,33666	1,76666,47029,1118	1,56606,8354,19	2,7721,56,30	2,52,69,62	1,89,22	2,5	0	0
0,33667	1,76668,03635,9472	1,56604,0632,63	2,7719,03,60	2,52,67,73	1,89,20	2,5	0	0
0,33668	1,76669,60240,0105	1,56601,2913,59	2,7716,50,92	2,52,65,84	1,89,18	2,5	0	0
0,33669	1,76671,16841,3019	1,56598,5197,08	2,7713,98,26	2,52,63,95	1,89,16	2,5	0	0
0,33670	1,76672,73439,8216	1,56595,7483,10	2,7711,45,62	2,52,62,06	1,89,14	2,5	0	0
0,33671	1,76674,30035,5699	1,56592,9771,64	2,7708,93,00	2,52,60,17	1,89,12	2,5	0	0
0,33672	1,76675,86628,5471	1,56590,2062,71	2,7706,40,40	2,52,58,28	1,89,10	2,5	0	0
0,33673	1,76677,43218,7534	1,56587,4356,31	2,7703,87,82	2,52,56,39	1,89,08	2,5	0	0
0,33674	1,76678,99806,1890	1,56584,6652,43	2,7701,35,26	2,52,54,50	1,89,06	2,5	0	0
0,33675	1,76680,56390,8542	1,56581,8951,08	2,7698,82,72	2,52,52,61	1,89,04	2,5	0	0
0,33676	1,76682,12972,7493	1,56579,1252,25	2,7696,30,19	2,52,50,72	1,89,02	2,5	0	0
0,33677	1,76683,69551,8745	1,56576,3555,95	2,7693,77,68	2,52,48,83	1,89,00	2,5	0	0
0,33678	1,76685,26128,2301	1,56573,5862,17	2,7691,25,19	2,52,46,94	1,88,98	2,5	0	0
0,33679	1,76686,82701,8163	1,56570,8170,92	2,7688,72,72	2,52,45,05	1,88,96	2,5	0	0
0,33680	1,76688,39272,6334	1,56568,0482,19	2,7686,20,27	2,52,43,16	1,88,94	2,5	0	0
0,33681	1,76689,95840,6816	1,56565,2795,99	2,7683,67,84	2,52,41,27	1,88,92	2,5	0	0
0,33682	1,76691,52405,9612	1,56562,5112,31	2,7681,15,43	2,52,39,38	1,88,90	2,5	0	0
0,33683	1,76693,08968,4724	1,56559,7431,16	2,7678,63,04	2,52,37,49	1,88,88	2,5	0	0
0,33684	1,76694,65528,2155	1,56556,9752,53	2,7676,10,67	2,52,35,60	1,88,86	2,5	0	0
0,33685	1,76696,22085,1908	1,56554,2076,42	2,7673,58,31	2,52,33,71	1,88,84	2,5	0	0
0,33686	1,76697,78639,3984	1,56551,4402,84	2,7671,05,97	2,52,31,82	1,88,82	2,5	0	0
0,33687	1,76699,35190,8387	1,56548,6731,78	2,7668,53,65	2,52,29,93	1,88,80	2,5	0	0
0,33688	1,76700,91739,5119	1,56545,9063,24	2,7666,01,35	2,52,28,04	1,88,78	2,5	0	0
0,33689	1,76702,48285,4182	1,56543,1397,23	2,7663,49,07	2,52,26,15	1,88,76	2,5	0	0
0,33690	1,76704,04828,5579	1,56540,3733,74	2,7660,96,81	2,52,24,26	1,88,74	2,5	0	0
0,33691	1,76705,61368,9313	1,56537,6072,77	2,7658,44,57	2,52,22,37	1,88,72	2,5	0	0
0,33692	1,76707,17906,5386	1,56534,8414,32	2,7655,92,35	2,52,20,48	1,88,70	2,5	0	0
0,33693	1,76708,74441,3800	1,56532,0758,40	2,7653,40,15	2,52,18,59	1,88,68	2,5	0	0
0,33694	1,76710,30973,4558	1,56529,3105,00	2,7650,87,96	2,52,16,70	1,88,66	2,5	0	0
0,33695	1,76711,87502,7663	1,56526,5454,12	2,7648,35,79	2,52,14,81	1,88,64	2,5	0	0
0,33696	1,76713,44029,3117	1,56523,7805,76	2,7645,83,64	2,52,12,92	1,88,62	2,5	0	0
0,33697	1,76715,00553,0923	1,56521,0159,92	2,7643,31,51	2,52,11,03	1,88,60	2,5	0	0
0,33698	1,76716,57074,1083	1,56518,2516,60	2,7640,79,40	2,52,09,14	1,88,58	2,5	0	0
0,33699	1,76718,13592,3600	1,56515,4875,81	2,7638,27,31	2,52,07,25	1,88,56	2,5	0	0
0,33700	1,76719,70107,8476	1,56512,7237,54	2,7635,75,24	2,52,05,36	1,88,54	2,5	0	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)
0,33700	1,76719,70107,8476	1,56512,7237,54	2,7635,75,24	2,52,05,36	1,88,54	2,5	0	0
0,33701	1,76721,26620,5714	1,56509,9601,79	2,7633,23,19	2,52,03,47	1,88,52	2,5	0	0
0,33702	1,76722,83130,5316	1,56507,1968,56	2,7630,71,16	2,52,01,58	1,88,50	2,5	0	0
0,33703	1,76724,39637,7285	1,56504,4337,85	2,7628,19,14	2,51,99,70	1,88,48	2,5	0	0
0,33704	1,76725,96142,1623	1,56501,6709,66	2,7625,67,14	2,51,97,82	1,88,46	2,5	0	0
0,33705	1,76727,52643,8333	1,56498,9083,99	2,7623,15,16	2,51,95,94	1,88,44	2,5	0	0
0,33706	1,76729,09142,7417	1,56496,1460,84	2,7620,63,20	2,51,94,06	1,88,42	2,5	0	0
0,33707	1,76730,65638,8878	1,56493,3840,21	2,7618,11,26	2,51,92,18	1,88,40	2,5	0	0
0,33708	1,76732,22132,2718	1,56490,6222,10	2,7615,59,34	2,51,90,30	1,88,38	2,5	0	0
0,33709	1,76733,78622,8940	1,56487,8606,51	2,7613,07,44	2,51,88,42	1,88,36	2,5	0	0
0,33710	1,76735,35110,7547	1,56485,0993,44	2,7610,55,56	2,51,86,54	1,88,34	2,5	0	0
0,33711	1,76736,91595,8540	1,56482,3382,88	2,7608,03,69	2,51,84,66	1,88,32	2,5	0	0
0,33712	1,76738,48078,1923	1,56479,5774,84	2,7605,51,84	2,51,82,78	1,88,30	2,5	0	0
0,33713	1,76740,04557,7698	1,56476,8169,32	2,7603,00,01	2,51,80,90	1,88,28	2,5	0	0
0,33714	1,76741,61034,5867	1,56474,0566,32	2,7600,48,20	2,51,79,02	1,88,26	2,5	0	0
0,33715	1,76743,17508,6433	1,56471,2965,84	2,7597,96,41	2,51,77,14	1,88,24	2,5	0	0
0,33716	1,76744,73979,9399	1,56468,5367,88	2,7595,44,64	2,51,75,26	1,88,22	2,5	0	0
0,33717	1,76746,30448,4767	1,56465,7772,43	2,7592,92,89	2,51,73,38	1,88,20	2,5	0	0
0,33718	1,76747,86914,2539	1,56463,0179,50	2,7590,41,16	2,51,71,50	1,88,18	2,5	0	0
0,33719	1,76749,43377,2719	1,56460,2589,09	2,7587,89,45	2,51,69,62	1,88,16	2,5	0	0
0,33720	1,76750,99837,5308	1,56457,5001,20	2,7585,37,75	2,51,67,74	1,88,14	2,5	0	0
0,33721	1,76752,56295,0309	1,56454,7415,82	2,7582,86,07	2,51,65,86	1,88,12	2,5	0	0
0,33722	1,76754,12749,7725	1,56451,9832,96	2,7580,34,41	2,51,63,98	1,88,10	2,5	0	0
0,33723	1,76755,69201,7558	1,56449,2252,62	2,7577,82,77	2,51,62,10	1,88,08	2,5	0	0
0,33724	1,76757,25650,9811	1,56446,4674,79	2,7575,31,15	2,51,60,22	1,88,06	2,5	0	0
0,33725	1,76758,82097,4486	1,56443,7099,48	2,7572,79,55	2,51,58,34	1,88,04	2,5	0	0
0,33726	1,76760,38541,1585	1,56440,9526,68	2,7570,27,97	2,51,56,46	1,88,02	2,5	0	0
0,33727	1,76761,94982,1112	1,56438,1956,40	2,7567,76,41	2,51,54,58	1,88,00	2,5	0	0
0,33728	1,76763,51420,3068	1,56435,4388,64	2,7565,24,86	2,51,52,70	1,87,98	2,5	0	0
0,33729	1,76765,07855,7457	1,56432,6823,39	2,7562,73,33	2,51,50,82	1,87,96	2,5	0	0
0,33730	1,76766,64288,4280	1,56429,9260,66	2,7560,21,82	2,51,48,94	1,87,94	2,5	0	0
0,33731	1,76768,20718,3541	1,56427,1700,44	2,7557,70,33	2,51,47,06	1,87,92	2,5	0	0
0,33732	1,76769,77145,5241	1,56424,4142,74	2,7555,18,86	2,51,45,18	1,87,90	2,5	0	0
0,33733	1,76771,33569,9384	1,56421,6587,55	2,7552,67,41	2,51,43,30	1,87,88	2,5	0	0
0,33734	1,76772,89991,5972	1,56418,9034,88	2,7550,15,98	2,51,41,42	1,87,86	2,5	0	0
0,33735	1,76774,46410,5007	1,56416,1484,72	2,7547,64,57	2,51,39,54	1,87,84	2,5	0	0
0,33736	1,76776,02826,6492	1,56413,3937,07	2,7545,13,17	2,51,37,66	1,87,82	2,5	0	0
0,33737	1,76777,59240,0429	1,56410,6391,94	2,7542,61,79	2,51,35,78	1,87,80	2,5	0	0
0,33738	1,76779,15650,6821	1,56407,8849,32	2,7540,10,43	2,51,33,90	1,87,78	2,5	0	0
0,33739	1,76780,72058,5670	1,56405,1309,22	2,7537,59,09	2,51,32,02	1,87,76	2,5	0	0
0,33740	1,76782,28463,6979	1,56402,3771,63	2,7535,07,77	2,51,30,14	1,87,74	2,5	0	0
0,33741	1,76783,84866,0751	1,56399,6236,55	2,7532,56,47	2,51,28,26	1,87,72	2,5	0	0
0,33742	1,76785,41265,6988	1,56396,8703,99	2,7530,05,19	2,51,26,38	1,87,70	2,5	0	0
0,33743	1,76786,97662,5692	1,56394,1173,94	2,7527,53,93	2,51,24,50	1,87,68	2,5	0	0
0,33744	1,76788,54056,6866	1,56391,3646,40	2,7525,02,69	2,51,22,62	1,87,66	2,5	0	0
0,33745	1,76790,10448,0512	1,56388,6121,37	2,7522,51,46	2,51,20,74	1,87,64	2,5	0	0
0,33746	1,76791,66836,6633	1,56385,8598,86	2,7520,00,25	2,51,18,86	1,87,62	2,5	0	0
0,33747	1,76793,23222,5232	1,56383,1078,86	2,7517,49,06	2,51,16,98	1,87,60	2,5	0	0
0,33748	1,76794,79605,6311	1,56380,3561,37	2,7514,97,89	2,51,15,10	1,87,58	2,5	0	0
0,33749	1,76796,35985,9872	1,56377,6046,39	2,7512,46,74	2,51,13,22	1,87,56	2,5	0	0
0,33750	1,76797,92363,5918	1,56374,8533,92	2,7509,95,61	2,51,11,34	1,87,54	2,5	0	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)
0,33750	1,76797,92363,5918	1,56374,8533,92	2,7509,95,61	2,51,11,34	1,87,54	2,5	0	0
0,33751	1,76799,48738,4452	1,56372,1023,96	2,7507,44,50	2,51,09,46	1,87,52	2,5	0	0
0,33752	1,76801,05110,5476	1,56369,3516,52	2,7504,93,41	2,51,07,58	1,87,50	2,5	0	0
0,33753	1,76802,61479,8993	1,56366,6011,59	2,7502,42,33	2,51,05,71	1,87,48	2,5	0	0
0,33754	1,76804,17846,5005	1,56363,8509,17	2,7499,91,27	2,51,03,84	1,87,46	2,5	0	0
0,33755	1,76805,74210,3514	1,56361,1009,26	2,7497,40,23	2,51,01,97	1,87,44	2,5	0	0
0,33756	1,76807,30571,4523	1,56358,3511,86	2,7494,89,21	2,51,00,10	1,87,42	2,5	0	0
0,33757	1,76808,86929,8035	1,56355,6016,97	2,7492,38,21	2,50,98,23	1,87,40	2,5	0	0
0,33758	1,76810,43285,4052	1,56352,8524,59	2,7489,87,23	2,50,96,36	1,87,38	2,5	0	0
0,33759	1,76811,99638,2577	1,56350,1034,72	2,7487,36,27	2,50,94,49	1,87,36	2,5	0	0
0,33760	1,76813,55988,3612	1,56347,3547,36	2,7484,85,33	2,50,92,62	1,87,34	2,5	0	0
0,33761	1,76815,12335,7159	1,56344,6062,51	2,7482,34,40	2,50,90,75	1,87,32	2,5	0	0
0,33762	1,76816,68680,3222	1,56341,8580,17	2,7479,83,49	2,50,88,88	1,87,30	2,5	0	0
0,33763	1,76818,25022,1802	1,56339,1100,34	2,7477,32,60	2,50,87,01	1,87,28	2,5	0	0
0,33764	1,76819,81361,2902	1,56336,3623,01	2,7474,81,73	2,50,85,14	1,87,26	2,5	0	0
0,33765	1,76821,37697,6525	1,56333,6148,19	2,7472,30,88	2,50,83,27	1,87,24	2,5	0	0
0,33766	1,76822,94031,2673	1,56330,8675,88	2,7469,80,05	2,50,81,40	1,87,22	2,5	0	0
0,33767	1,76824,50362,1349	1,56328,1206,08	2,7467,29,24	2,50,79,53	1,87,20	2,5	0	0
0,33768	1,76826,06690,2555	1,56325,3738,79	2,7464,78,44	2,50,77,66	1,87,18	2,5	0	0
0,33769	1,76827,63015,6294	1,56322,6274,01	2,7462,27,66	2,50,75,79	1,87,16	2,5	0	0
0,33770	1,76829,19338,2568	1,56319,8811,73	2,7459,76,90	2,50,73,92	1,87,14	2,5	0	0
0,33771	1,76830,75658,1380	1,56317,1351,96	2,7457,26,16	2,50,72,05	1,87,12	2,5	0	0
0,33772	1,76832,31975,2732	1,56314,3894,70	2,7454,75,44	2,50,70,18	1,87,10	2,5	0	0
0,33773	1,76833,88289,6627	1,56311,6439,95	2,7452,24,74	2,50,68,31	1,87,08	2,5	0	0
0,33774	1,76835,44601,3067	1,56308,8987,70	2,7449,74,06	2,50,66,44	1,87,06	2,5	0	0
0,33775	1,76837,00910,2055	1,56306,1537,96	2,7447,23,40	2,50,64,57	1,87,04	2,5	0	0
0,33776	1,76838,57216,3593	1,56303,4090,73	2,7444,72,75	2,50,62,70	1,87,02	2,5	0	0
0,33777	1,76840,13519,7684	1,56300,6646,00	2,7442,22,12	2,50,60,83	1,87,00	2,5	0	0
0,33778	1,76841,69820,4330	1,56297,9203,78	2,7439,71,51	2,50,58,96	1,86,98	2,5	0	0
0,33779	1,76843,26118,3534	1,56295,1764,06	2,7437,20,92	2,50,57,09	1,86,96	2,5	0	0
0,33780	1,76844,82413,5298	1,56292,4326,85	2,7434,70,35	2,50,55,22	1,86,94	2,5	0	0
0,33781	1,76846,38705,9625	1,56289,6892,15	2,7432,19,80	2,50,53,35	1,86,92	2,5	0	0
0,33782	1,76847,94995,6517	1,56286,9459,95	2,7429,69,27	2,50,51,48	1,86,90	2,5	0	0
0,33783	1,76849,51282,5977	1,56284,2030,26	2,7427,18,76	2,50,49,61	1,86,88	2,5	0	0
0,33784	1,76851,07566,8007	1,56281,4603,07	2,7424,68,26	2,50,47,74	1,86,86	2,5	0	0
0,33785	1,76852,63848,2610	1,56278,7178,39	2,7422,17,78	2,50,45,87	1,86,84	2,5	0	0
0,33786	1,76854,20126,9788	1,56275,9756,21	2,7419,67,32	2,50,44,00	1,86,82	2,5	0	0
0,33787	1,76855,76402,9544	1,56273,2336,54	2,7417,16,88	2,50,42,13	1,86,80	2,5	0	0
0,33788	1,76857,32676,1881	1,56270,4919,37	2,7414,66,46	2,50,40,26	1,86,78	2,5	0	0
0,33789	1,76858,88946,6800	1,56267,7504,71	2,7412,16,06	2,50,38,39	1,86,76	2,5	0	0
0,33790	1,76860,45214,4305	1,56265,0092,55	2,7409,65,68	2,50,36,52	1,86,74	2,5	0	0
0,33791	1,76862,01479,4398	1,56262,2682,89	2,7407,15,31	2,50,34,65	1,86,72	2,5	0	0
0,33792	1,76863,57741,7081	1,56259,5275,74	2,7404,64,96	2,50,32,78	1,86,70	2,5	0	0
0,33793	1,76865,14001,2357	1,56256,7871,09	2,7402,14,63	2,50,30,91	1,86,68	2,5	0	0
0,33794	1,76866,70258,0228	1,56254,0468,94	2,7399,64,32	2,50,29,04	1,86,66	2,5	0	0
0,33795	1,76868,26512,0697	1,56251,3069,30	2,7397,14,03	2,50,27,17	1,86,64	2,5	0	0
0,33796	1,76869,82763,3766	1,56248,5672,16	2,7394,63,76	2,50,25,30	1,86,62	2,5	0	0
0,33797	1,76871,39011,9438	1,56245,8277,52	2,7392,13,51	2,50,23,43	1,86,60	2,5	0	0
0,33798	1,76872,95257,7716	1,56243,0885,38	2,7389,63,28	2,50,21,56	1,86,58	2,5	0	0
0,33799	1,76874,51500,8601	1,56240,3495,75	2,7387,13,06	2,50,19,69	1,86,56	2,5	0	0
0,33800	1,76876,07741,2097	1,56237,6108,62	2,7384,62,86	2,50,17,82	1,86,54	2,5	0	0

Tables du cadastre, volume 15b (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)
0,33800	1,76876,07741,2096	1,56237,6108,83	2,7384,62,27	2,50,18,76	1,85,59	2,4	0	0
0,33801	1,76877,63978,8205	1,56234,8724,21	2,7382,12,08	2,50,16,90	1,85,57	2,4	0	0
0,33802	1,76879,20213,6929	1,56232,1342,09	2,7379,61,91	2,50,15,04	1,85,55	2,4	0	0
0,33803	1,76880,76445,8271	1,56229,3962,47	2,7377,11,76	2,50,13,18	1,85,53	2,4	0	0
0,33804	1,76882,32675,2233	1,56226,6585,35	2,7374,61,63	2,50,11,32	1,85,51	2,4	0	0
0,33805	1,76883,88901,8818	1,56223,9210,73	2,7372,11,52	2,50,09,46	1,85,49	2,4	0	0
0,33806	1,76885,45125,8029	1,56221,1838,61	2,7369,61,43	2,50,07,61	1,85,47	2,4	0	0
0,33807	1,76887,01346,9868	1,56218,4469,00	2,7367,11,35	2,50,05,76	1,85,45	2,4	0	0
0,33808	1,76888,57565,4337	1,56215,7101,89	2,7364,61,29	2,50,03,91	1,85,43	2,4	0	0
0,33809	1,76890,13781,1439	1,56212,9737,28	2,7362,11,25	2,50,02,06	1,85,41	2,4	0	0
0,33810	1,76891,69994,1176	1,56210,2375,17	2,7359,61,23	2,50,00,21	1,85,39	2,4	0	0
0,33811	1,76893,26204,3551	1,56207,5015,56	2,7357,11,23	2,49,98,36	1,85,37	2,4	0	0
0,33812	1,76894,82411,8567	1,56204,7658,45	2,7354,61,25	2,49,96,51	1,85,35	2,4	0	0
0,33813	1,76896,38616,6225	1,56202,0303,84	2,7352,11,28	2,49,94,66	1,85,33	2,4	0	0
0,33814	1,76897,94818,6529	1,56199,2951,73	2,7349,61,33	2,49,92,81	1,85,31	2,4	0	0
0,33815	1,76899,51017,9481	1,56196,5602,12	2,7347,11,40	2,49,90,96	1,85,29	2,4	0	0
0,33816	1,76901,07214,5083	1,56193,8255,01	2,7344,61,49	2,49,89,11	1,85,27	2,4	0	0
0,33817	1,76902,63408,3338	1,56191,0910,40	2,7342,11,60	2,49,87,26	1,85,25	2,4	0	0
0,33818	1,76904,19599,4248	1,56188,3568,28	2,7339,61,73	2,49,85,41	1,85,23	2,4	0	0
0,33819	1,76905,75787,7816	1,56185,6228,66	2,7337,11,88	2,49,83,56	1,85,21	2,4	0	0
0,33820	1,76907,31973,4045	1,56182,8891,54	2,7334,62,04	2,49,81,71	1,85,19	2,4	0	0
0,33821	1,76908,88156,2937	1,56180,1556,92	2,7332,12,22	2,49,79,86	1,85,17	2,4	0	0
0,33822	1,76910,44336,4494	1,56177,4224,80	2,7329,62,42	2,49,78,01	1,85,15	2,4	0	0
0,33823	1,76912,00513,8719	1,56174,6895,18	2,7327,12,64	2,49,76,16	1,85,13	2,4	0	0
0,33824	1,76913,56688,5614	1,56171,9568,05	2,7324,62,88	2,49,74,31	1,85,11	2,4	0	0
0,33825	1,76915,12860,5182	1,56169,2243,42	2,7322,13,14	2,49,72,46	1,85,09	2,4	0	0
0,33826	1,76916,69029,7425	1,56166,4921,29	2,7319,63,42	2,49,70,61	1,85,07	2,4	0	0
0,33827	1,76918,25196,2346	1,56163,7601,66	2,7317,13,71	2,49,68,76	1,85,05	2,4	0	0
0,33828	1,76919,81359,9948	1,56161,0284,52	2,7314,64,02	2,49,66,91	1,85,03	2,4	0	0
0,33829	1,76921,37521,0233	1,56158,2969,88	2,7312,14,35	2,49,65,06	1,85,01	2,4	0	0
0,33830	1,76922,93679,3203	1,56155,5657,74	2,7309,64,70	2,49,63,21	1,84,99	2,4	0	0
0,33831	1,76924,49834,8861	1,56152,8348,09	2,7307,15,07	2,49,61,36	1,84,97	2,4	0	0
0,33832	1,76926,05987,7209	1,56150,1040,94	2,7304,65,46	2,49,59,51	1,84,95	2,4	0	0
0,33833	1,76927,62137,8250	1,56147,3736,29	2,7302,15,86	2,49,57,66	1,84,93	2,4	0	0
0,33834	1,76929,18285,1986	1,56144,6434,13	2,7299,66,28	2,49,55,81	1,84,91	2,4	0	0
0,33835	1,76930,74429,8420	1,56141,9134,47	2,7297,16,72	2,49,53,96	1,84,89	2,4	0	0
0,33836	1,76932,30571,7554	1,56139,1837,30	2,7294,67,18	2,49,52,11	1,84,87	2,4	0	0
0,33837	1,76933,86710,9391	1,56136,4542,63	2,7292,17,66	2,49,50,26	1,84,85	2,4	0	0
0,33838	1,76935,42847,3934	1,56133,7250,45	2,7289,68,16	2,49,48,41	1,84,83	2,4	0	0
0,33839	1,76936,98981,1184	1,56130,9960,77	2,7287,18,68	2,49,46,56	1,84,81	2,4	0	0
0,33840	1,76938,55112,1145	1,56128,2673,58	2,7284,69,21	2,49,44,71	1,84,79	2,4	0	0
0,33841	1,76940,11240,3819	1,56125,5388,89	2,7282,19,76	2,49,42,86	1,84,77	2,4	0	0
0,33842	1,76941,67365,9208	1,56122,8106,69	2,7279,70,33	2,49,41,01	1,84,75	2,4	0	0
0,33843	1,76943,23488,7315	1,56120,0826,99	2,7277,20,92	2,49,39,16	1,84,73	2,4	0	0
0,33844	1,76944,79608,8142	1,56117,3549,78	2,7274,71,53	2,49,37,31	1,84,71	2,4	0	0
0,33845	1,76946,35726,1692	1,56114,6275,06	2,7272,22,16	2,49,35,46	1,84,69	2,4	0	0
0,33846	1,76947,91840,7967	1,56111,9002,84	2,7269,72,81	2,49,33,61	1,84,67	2,4	0	0
0,33847	1,76949,47952,6970	1,56109,1733,11	2,7267,23,47	2,49,31,76	1,84,65	2,4	0	0
0,33848	1,76951,04061,8703	1,56106,4465,88	2,7264,74,15	2,49,29,91	1,84,63	2,4	0	0
0,33849	1,76952,60168,3169	1,56103,7201,14	2,7262,24,85	2,49,28,06	1,84,61	2,4	0	0
0,33850	1,76954,16272,0370	1,56100,9938,89	2,7259,75,57	2,49,26,21	1,84,59	2,4	0	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)
0,33850	<u>1,76954</u> 16272,0370	1,56100,9938,89	2,7259,75,57	2,49,26,21	1,84,59	2,4	0	0
0,33851	<u>1,76955</u> 172373,0309	1,56098,2679,13	2,7257,26,31	2,49,24,36	1,84,57	2,4	0	0
0,33852	<u>1,76957</u> 28471,2988	1,56095,5421,87	2,7254,77,07	2,49,22,51	1,84,55	2,4	0	0
0,33853	<u>1,76958</u> 84566,8410	1,56092,8167,10	2,7252,27,84	2,49,20,66	1,84,53	2,4	0	0
0,33854	<u>1,76960</u> 40659,6577	1,56090,0914,82	2,7249,78,63	2,49,18,81	1,84,51	2,4	0	0
0,33855	<u>1,76961</u> 96749,7492	1,56087,3665,03	2,7247,29,44	2,49,16,96	1,84,49	2,4	0	0
0,33856	<u>1,76963</u> 52837,1157	1,56084,6417,74	2,7244,80,27	2,49,15,12	1,84,47	2,4	0	0
0,33857	<u>1,76965</u> 08921,7575	1,56081,9172,94	2,7242,31,12	2,49,13,28	1,84,45	2,4	0	0
0,33858	<u>1,76966</u> 65003,6748	1,56079,1930,63	2,7239,81,99	2,49,11,44	1,84,43	2,4	0	0
0,33859	<u>1,76968</u> 21082,8679	1,56076,4690,81	2,7237,32,88	2,49,09,60	1,84,41	2,4	0	0
0,33860	<u>1,76969</u> 77159,3370	1,56073,7453,48	2,7234,83,78	2,49,07,76	1,84,39	2,4	0	0
0,33861	<u>1,76971</u> 33233,0823	1,56071,0218,64	2,7232,34,70	2,49,05,92	1,84,37	2,4	0	0
0,33862	<u>1,76972</u> 89304,1042	1,56068,2986,29	2,7229,85,64	2,49,04,08	1,84,35	2,4	0	0
0,33863	<u>1,76974</u> 45372,4028	1,56065,5756,43	2,7227,36,60	2,49,02,24	1,84,33	2,4	0	0
0,33864	<u>1,76976</u> 01437,9784	1,56062,8529,06	2,7224,87,58	2,49,00,40	1,84,31	2,4	0	0
0,33865	<u>1,76977</u> 57500,8313	1,56060,1304,18	2,7222,38,58	2,48,98,56	1,84,29	2,4	0	0
0,33866	<u>1,76979</u> 13560,9617	1,56057,4081,79	2,7219,89,59	2,48,96,72	1,84,27	2,4	0	0
0,33867	<u>1,76980</u> 69618,3699	1,56054,6861,89	2,7217,40,62	2,48,94,88	1,84,25	2,4	0	0
0,33868	<u>1,76982</u> 25673,0561	1,56051,9644,48	2,7214,91,67	2,48,93,04	1,84,23	2,4	0	0
0,33869	<u>1,76983</u> 81725,0205	1,56049,2429,56	2,7212,42,74	2,48,91,20	1,84,21	2,4	0	0
0,33870	<u>1,76985</u> 37774,2635	1,56046,5217,13	2,7209,93,83	2,48,89,36	1,84,19	2,4	0	0
0,33871	<u>1,76986</u> 93820,7852	1,56043,8007,19	2,7207,44,94	2,48,87,52	1,84,17	2,4	0	0
0,33872	<u>1,76988</u> 49864,5859	1,56041,0799,74	2,7204,96,06	2,48,85,68	1,84,15	2,4	0	0
0,33873	<u>1,76990</u> 05905,6659	1,56038,3594,78	2,7202,47,20	2,48,83,84	1,84,13	2,4	0	0
0,33874	<u>1,76991</u> 61944,0254	1,56035,6392,31	2,7199,98,36	2,48,82,00	1,84,11	2,4	0	0
0,33875	<u>1,76993</u> 17979,6646	1,56032,9192,33	2,7197,49,54	2,48,80,16	1,84,09	2,4	0	0
0,33876	<u>1,76994</u> 74012,5838	1,56030,1994,83	2,7195,00,74	2,48,78,32	1,84,07	2,4	0	0
0,33877	<u>1,76996</u> 30042,7833	1,56027,4799,82	2,7192,51,96	2,48,76,48	1,84,05	2,4	0	0
0,33878	<u>1,76997</u> 86070,2633	1,56024,7607,30	2,7190,03,20	2,48,74,64	1,84,03	2,4	0	0
0,33879	<u>1,76999</u> 42095,0240	1,56022,0417,27	2,7187,54,45	2,48,72,80	1,84,01	2,4	0	0
0,33880	<u>1,77000</u> 98117,0657	1,56019,3229,73	2,7185,05,72	2,48,70,96	1,83,99	2,4	0	0
0,33881	<u>1,77002</u> 54136,3887	1,56016,6044,67	2,7182,57,01	2,48,69,12	1,83,97	2,4	0	0
0,33882	<u>1,77004</u> 10152,9932	1,56013,8862,10	2,7180,08,32	2,48,67,28	1,83,95	2,4	0	0
0,33883	<u>1,77005</u> 66166,8794	1,56011,1682,02	2,7177,59,65	2,48,65,44	1,83,93	2,4	0	0
0,33884	<u>1,77007</u> 22178,0476	1,56008,4504,42	2,7175,11,00	2,48,63,60	1,83,91	2,4	0	0
0,33885	<u>1,77008</u> 78186,4980	1,56005,7329,31	2,7172,62,36	2,48,61,76	1,83,89	2,4	0	0
0,33886	<u>1,77010</u> 34192,2309	1,56003,0156,69	2,7170,13,74	2,48,59,92	1,83,87	2,4	0	0
0,33887	<u>1,77011</u> 90195,2466	1,56000,2986,55	2,7167,65,14	2,48,58,08	1,83,85	2,4	0	0
0,33888	<u>1,77013</u> 46195,5453	1,55997,5818,90	2,7165,16,56	2,48,56,24	1,83,83	2,4	0	0
0,33889	<u>1,77015</u> 02193,1272	1,55994,8653,73	2,7162,68,00	2,48,54,40	1,83,81	2,4	0	0
0,33890	<u>1,77016</u> 58187,9926	1,55992,1491,05	2,7160,19,46	2,48,52,56	1,83,79	2,4	0	0
0,33891	<u>1,77018</u> 14180,1417	1,55989,4330,86	2,7157,70,93	2,48,50,72	1,83,77	2,4	0	0
0,33892	<u>1,77019</u> 70169,5748	1,55986,7173,15	2,7155,22,42	2,48,48,88	1,83,75	2,4	0	0
0,33893	<u>1,77021</u> 26156,2921	1,55984,0017,93	2,7152,73,93	2,48,47,04	1,83,73	2,4	0	0
0,33894	<u>1,77022</u> 82140,2939	1,55981,2865,19	2,7150,25,46	2,48,45,20	1,83,71	2,4	0	0
0,33895	<u>1,77024</u> 38121,5804	1,55978,5714,94	2,7147,77,01	2,48,43,36	1,83,69	2,4	0	0
0,33896	<u>1,77025</u> 94100,1519	1,55975,8567,17	2,7145,28,58	2,48,41,52	1,83,67	2,4	0	0
0,33897	<u>1,77027</u> 50076,0086	1,55973,1421,88	2,7142,80,16	2,48,39,68	1,83,65	2,4	0	0
0,33898	<u>1,77029</u> 06049,1508	1,55970,4279,08	2,7140,31,76	2,48,37,84	1,83,63	2,4	0	0
0,33899	<u>1,77030</u> 62019,5787	1,55967,7138,76	2,7137,83,38	2,48,36,00	1,83,61	2,4	0	0
0,33900	<u>1,77032</u> 17987,2926	1,55965,0000,93	2,7135,35,02	2,48,34,16	1,83,59	2,4	0	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)
0,33900	1̄,77032 17987 2926	1,55965 0000 93	2,7135 35 02	2,48 34 16	1,83 59	2,4	0	0
0,33901	1̄,77033 73952 2927	1,55962 2865 58	2,7132 86 68	2,48 32 32	1,83 57	2,4	0	0
0,33902	1̄,77035 29914 5793	1,55959 5732 71	2,7130 38 36	2,48 30 48	1,83 55	2,4	0	0
0,33903	1̄,77036 85874 1526	1,55956 8602 33	2,7127 90 06	2,48 28 64	1,83 53	2,4	0	0
0,33904	1̄,77038 41831 0128	1,55954 1474 43	2,7125 41 77	2,48 26 80	1,83 51	2,4	0	0
0,33905	1̄,77039 97785 1602	1,55951 4349 01	2,7122 93 50	2,48 24 96	1,83 49	2,4	0	0
0,33906	1̄,77041 53736 5951	1,55948 7226 08	2,7120 45 25	2,48 23 13	1,83 47	2,4	0	0
0,33907	1̄,77043 09685 3177	1,55946 0105 63	2,7117 97 02	2,48 21 30	1,83 45	2,4	0	0
0,33908	1̄,77044 65631 3283	1,55943 2987 66	2,7115 48 81	2,48 19 47	1,83 43	2,4	0	0
0,33909	1̄,77046 21574 6271	1,55940 5872 17	2,7113 00 62	2,48 17 64	1,83 41	2,4	0	0
0,33910	1̄,77047 77515 2143	1,55937 8759 16	2,7110 52 44	2,48 15 81	1,83 39	2,4	0	0
0,33911	1̄,77049 33453 0902	1,55935 1648 64	2,7108 04 28	2,48 13 98	1,83 37	2,4	0	0
0,33912	1̄,77050 89388 2551	1,55932 4540 60	2,7105 56 14	2,48 12 15	1,83 35	2,4	0	0
0,33913	1̄,77052 45320 7092	1,55929 7435 04	2,7103 08 02	2,48 10 32	1,83 33	2,4	0	0
0,33914	1̄,77054 01250 4527	1,55927 0331 96	2,7100 59 92	2,48 08 49	1,83 31	2,4	0	0
0,33915	1̄,77055 57177 4859	1,55924 3231 36	2,7098 11 84	2,48 06 66	1,83 29	2,4	0	0
0,33916	1̄,77057 13101 8090	1,55921 6133 24	2,7095 63 77	2,48 04 83	1,83 27	2,4	0	0
0,33917	1̄,77058 69023 4223	1,55918 9037 60	2,7093 15 72	2,48 03 00	1,83 25	2,4	0	0
0,33918	1̄,77060 24942 3261	1,55916 1944 44	2,7090 67 69	2,48 01 17	1,83 23	2,4	0	0
0,33919	1̄,77061 80858 5205	1,55913 4853 76	2,7088 19 68	2,47 99 34	1,83 21	2,4	0	0
0,33920	1̄,77063 36772 0059	1,55910 7765 56	2,7085 71 69	2,47 97 51	1,83 19	2,4	0	0
0,33921	1̄,77064 92682 7825	1,55908 0679 84	2,7083 23 71	2,47 95 68	1,83 17	2,4	0	0
0,33922	1̄,77066 48590 8505	1,55905 3596 60	2,7080 75 75	2,47 93 85	1,83 15	2,4	0	0
0,33923	1̄,77068 04496 2102	1,55902 6515 84	2,7078 27 81	2,47 92 02	1,83 13	2,4	0	0
0,33924	1̄,77069 60398 8618	1,55899 9437 56	2,7075 79 89	2,47 90 19	1,83 11	2,4	0	0
0,33925	1̄,77071 16298 8056	1,55897 2361 76	2,7073 31 99	2,47 88 36	1,83 09	2,4	0	0
0,33926	1̄,77072 72196 0418	1,55894 5288 44	2,7070 84 11	2,47 86 53	1,83 07	2,4	0	0
0,33927	1̄,77074 28090 5706	1,55891 8217 60	2,7068 36 24	2,47 84 70	1,83 05	2,4	0	0
0,33928	1̄,77075 83982 3924	1,55889 1149 24	2,7065 88 39	2,47 82 87	1,83 03	2,4	0	0
0,33929	1̄,77077 39871 5073	1,55886 4083 36	2,7063 40 56	2,47 81 04	1,83 01	2,4	0	0
0,33930	1̄,77078 95757 9156	1,55883 7019 95	2,7060 92 75	2,47 79 21	1,82 99	2,4	0	0
0,33931	1̄,77080 51641 6176	1,55880 9959 02	2,7058 44 96	2,47 77 38	1,82 97	2,4	0	0
0,33932	1̄,77082 07522 6135	1,55878 2900 57	2,7055 97 19	2,47 75 55	1,82 95	2,4	0	0
0,33933	1̄,77083 63400 9036	1,55875 5844 60	2,7053 49 43	2,47 73 72	1,82 93	2,4	0	0
0,33934	1̄,77085 19276 4881	1,55872 8791 11	2,7051 01 69	2,47 71 89	1,82 91	2,4	0	0
0,33935	1̄,77086 75149 3672	1,55870 1740 09	2,7048 53 97	2,47 70 06	1,82 89	2,4	0	0
0,33936	1̄,77088 31019 5412	1,55867 4691 55	2,7046 06 27	2,47 68 23	1,82 87	2,4	0	0
0,33937	1̄,77089 86887 0104	1,55864 7645 49	2,7043 58 59	2,47 66 40	1,82 85	2,4	0	0
0,33938	1̄,77091 42751 7749	1,55862 0601 90	2,7041 10 93	2,47 64 57	1,82 83	2,4	0	0
0,33939	1̄,77092 98613 8351	1,55859 3560 79	2,7038 63 28	2,47 62 74	1,82 81	2,4	0	0
0,33940	1̄,77094 54473 1912	1,55856 6522 16	2,7036 15 65	2,47 60 91	1,82 79	2,4	0	0
0,33941	1̄,77096 10329 8434	1,55853 9486 00	2,7033 68 04	2,47 59 08	1,82 77	2,4	0	0
0,33942	1̄,77097 66183 7920	1,55851 2452 32	2,7031 20 45	2,47 57 25	1,82 75	2,4	0	0
0,33943	1̄,77099 22035 0372	1,55848 5421 12	2,7028 72 88	2,47 55 42	1,82 73	2,4	0	0
0,33944	1̄,77100 77883 5793	1,55845 8392 39	2,7026 25 33	2,47 53 59	1,82 71	2,4	0	0
0,33945	1̄,77102 33729 4185	1,55843 1366 14	2,7023 77 79	2,47 51 76	1,82 69	2,4	0	0
0,33946	1̄,77103 89572 5551	1,55840 4342 36	2,7021 30 27	2,47 49 93	1,82 67	2,4	0	0
0,33947	1̄,77105 45412 9893	1,55837 7321 06	2,7018 82 77	2,47 48 10	1,82 65	2,4	0	0
0,33948	1̄,77107 01250 7214	1,55835 0302 23	2,7016 35 29	2,47 46 27	1,82 63	2,4	0	0
0,33949	1̄,77108 57085 7516	1,55832 3285 88	2,7013 87 83	2,47 44 44	1,82 61	2,4	0	0
0,33950	1̄,77110 12918 0802	1,55829 6272 00	2,7011 40 39	2,47 42 61	1,82 59	2,4	0	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)
0,33950	1,77110,12918,0802	1,55829,6272,00	2,7011,40,39	2,47,42,61	1,82,59	2,4	0	0
0,33951	1,77111,68747,7074	1,55826,9260,60	2,7008,92,96	2,47,40,78	1,82,57	2,4	0	0
0,33952	1,77113,24574,6335	1,55824,2251,67	2,7006,45,55	2,47,38,95	1,82,55	2,4	0	0
0,33953	1,77114,80398,8587	1,55821,5245,21	2,7003,98,16	2,47,37,12	1,82,53	2,4	0	0
0,33954	1,77116,36220,3832	1,55818,8241,23	2,7001,50,79	2,47,35,29	1,82,51	2,4	0	0
0,33955	1,77117,92039,2073	1,55816,1239,72	2,6999,03,44	2,47,33,46	1,82,49	2,4	0	0
0,33956	1,77119,47855,3313	1,55813,4240,69	2,6996,56,11	2,47,31,64	1,82,47	2,4	0	0
0,33957	1,77121,03668,7554	1,55810,7244,13	2,6994,08,79	2,47,29,82	1,82,45	2,4	0	0
0,33958	1,77122,59479,4798	1,55808,0250,04	2,6991,61,49	2,47,28,00	1,82,43	2,4	0	0
0,33959	1,77124,15287,5048	1,55805,3258,43	2,6989,14,21	2,47,26,18	1,82,41	2,4	0	0
0,33960	1,77125,71092,8306	1,55802,6269,29	2,6986,66,95	2,47,24,36	1,82,39	2,4	0	0
0,33961	1,77127,26895,4575	1,55799,9282,62	2,6984,19,71	2,47,22,54	1,82,37	2,4	0	0
0,33962	1,77128,82695,3858	1,55797,2298,42	2,6981,72,48	2,47,20,72	1,82,35	2,4	0	0
0,33963	1,77130,38492,6156	1,55794,5316,70	2,6979,25,27	2,47,18,90	1,82,33	2,4	0	0
0,33964	1,77131,94287,1473	1,55791,8337,45	2,6976,78,08	2,47,17,08	1,82,31	2,4	0	0
0,33965	1,77133,50078,9810	1,55789,1360,67	2,6974,30,91	2,47,15,26	1,82,29	2,4	0	0
0,33966	1,77135,05868,1171	1,55786,4386,36	2,6971,83,76	2,47,13,44	1,82,27	2,4	0	0
0,33967	1,77136,61654,5557	1,55783,7414,52	2,6969,36,63	2,47,11,62	1,82,25	2,4	0	0
0,33968	1,77138,17438,2972	1,55781,0445,15	2,6966,89,51	2,47,09,80	1,82,23	2,4	0	0
0,33969	1,77139,73219,3417	1,55778,3478,25	2,6964,42,41	2,47,07,98	1,82,21	2,4	0	0
0,33970	1,77141,28997,6895	1,55775,6513,83	2,6961,95,33	2,47,06,16	1,82,19	2,4	0	0
0,33971	1,77142,84773,3409	1,55772,9551,88	2,6959,48,27	2,47,04,34	1,82,17	2,4	0	0
0,33972	1,77144,40546,2961	1,55770,2592,40	2,6957,01,23	2,47,02,52	1,82,15	2,4	0	0
0,33973	1,77145,96316,5553	1,55767,5635,39	2,6954,54,20	2,47,00,70	1,82,13	2,4	0	0
0,33974	1,77147,52084,1188	1,55764,8680,85	2,6952,07,19	2,46,98,88	1,82,11	2,4	0	0
0,33975	1,77149,07848,9869	1,55762,1728,78	2,6949,60,20	2,46,97,06	1,82,09	2,4	0	0
0,33976	1,77150,63611,1598	1,55759,4779,18	2,6947,13,23	2,46,95,24	1,82,07	2,4	0	0
0,33977	1,77152,19370,6377	1,55756,7832,05	2,6944,66,28	2,46,93,42	1,82,05	2,4	0	0
0,33978	1,77153,75127,4209	1,55754,0887,39	2,6942,19,35	2,46,91,60	1,82,03	2,4	0	0
0,33979	1,77155,30881,5096	1,55751,3945,20	2,6939,72,43	2,46,89,78	1,82,01	2,4	0	0
0,33980	1,77156,86632,9041	1,55748,7005,48	2,6937,25,53	2,46,87,96	1,81,99	2,4	0	0
0,33981	1,77158,42381,6046	1,55746,0068,22	2,6934,78,65	2,46,86,14	1,81,97	2,4	0	0
0,33982	1,77159,98127,6114	1,55743,3133,43	2,6932,31,79	2,46,84,32	1,81,95	2,4	0	0
0,33983	1,77161,53870,9247	1,55740,6201,11	2,6929,84,95	2,46,82,50	1,81,93	2,4	0	0
0,33984	1,77163,09611,5448	1,55737,9271,26	2,6927,38,13	2,46,80,68	1,81,91	2,4	0	0
0,33985	1,77164,65349,4719	1,55735,2343,88	2,6924,91,32	2,46,78,86	1,81,89	2,4	0	0
0,33986	1,77166,21084,7063	1,55732,5418,97	2,6922,44,53	2,46,77,04	1,81,87	2,4	0	0
0,33987	1,77167,76817,2482	1,55729,8496,52	2,6919,97,76	2,46,75,22	1,81,85	2,4	0	0
0,33988	1,77169,32547,0979	1,55727,1576,54	2,6917,51,01	2,46,73,40	1,81,83	2,4	0	0
0,33989	1,77170,88274,2556	1,55724,4659,03	2,6915,04,28	2,46,71,58	1,81,81	2,4	0	0
0,33990	1,77172,43998,7215	1,55721,7743,99	2,6912,57,56	2,46,69,76	1,81,79	2,4	0	0
0,33991	1,77173,99720,4959	1,55719,0831,41	2,6910,10,86	2,46,67,94	1,81,77	2,4	0	0
0,33992	1,77175,55439,5790	1,55716,3921,30	2,6907,64,18	2,46,66,12	1,81,75	2,4	0	0
0,33993	1,77177,11155,9711	1,55713,7013,66	2,6905,17,52	2,46,64,30	1,81,73	2,4	0	0
0,33994	1,77178,66869,6725	1,55711,0108,48	2,6902,70,88	2,46,62,48	1,81,71	2,4	0	0
0,33995	1,77180,22580,6833	1,55708,3205,77	2,6900,24,26	2,46,60,66	1,81,69	2,4	0	0
0,33996	1,77181,78289,0039	1,55705,6305,53	2,6897,77,65	2,46,58,84	1,81,67	2,4	0	0
0,33997	1,77183,33994,6345	1,55702,9407,75	2,6895,31,06	2,46,57,02	1,81,65	2,4	0	0
0,33998	1,77184,89697,5753	1,55700,2512,44	2,6892,84,49	2,46,55,20	1,81,63	2,4	0	0
0,33999	1,77186,45397,8265	1,55697,5619,60	2,6890,37,94	2,46,53,38	1,81,61	2,4	0	0
0,34000	1,77188,01095,3885	1,55694,8729,22	2,6887,91,41	2,46,51,56	1,81,59	2,4	0	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)
0,34000	1,77188,01095,3891	1,55694,8729,44	2,6887,90,89	2,46,52,39	1,80,78	2,4	0	0
0,34001	1,77189,56790,2620	1,55692,1841,53	2,6885,44,37	2,46,50,58	1,80,76	2,4	0	0
0,34002	1,77191,12482,4462	1,55689,4956,09	2,6882,97,86	2,46,48,77	1,80,74	2,4	0	0
0,34003	1,77192,68171,9418	1,55686,8073,11	2,6880,51,37	2,46,46,96	1,80,72	2,4	0	0
0,34004	1,77194,23858,7491	1,55684,1192,60	2,6878,04,90	2,46,45,15	1,80,70	2,4	0	0
0,34005	1,77195,79542,8684	1,55681,4314,55	2,6875,58,45	2,46,43,34	1,80,68	2,4	0	0
0,34006	1,77197,35224,2999	1,55678,7438,97	2,6873,12,02	2,46,41,53	1,80,66	2,4	0	0
0,34007	1,77198,90903,0438	1,55676,0565,85	2,6870,65,60	2,46,39,72	1,80,64	2,4	0	0
0,34008	1,77200,46579,1004	1,55673,3695,19	2,6868,19,20	2,46,37,91	1,80,62	2,4	0	0
0,34009	1,77202,02252,4699	1,55670,6827,00	2,6865,72,82	2,46,36,10	1,80,60	2,4	0	0
0,34010	1,77203,57923,1526	1,55667,9961,27	2,6863,26,46	2,46,34,29	1,80,58	2,4	0	0
0,34011	1,77205,13591,1487	1,55665,3098,01	2,6860,80,12	2,46,32,48	1,80,56	2,4	0	0
0,34012	1,77206,69256,4585	1,55662,6237,21	2,6858,33,80	2,46,30,67	1,80,54	2,4	0	0
0,34013	1,77208,24919,0822	1,55659,9378,87	2,6855,87,49	2,46,28,86	1,80,52	2,4	0	0
0,34014	1,77209,80579,0201	1,55657,2523,00	2,6853,41,20	2,46,27,05	1,80,50	2,4	0	0
0,34015	1,77211,36236,2724	1,55654,5669,59	2,6850,94,93	2,46,25,25	1,80,48	2,4	0	0
0,34016	1,77212,91890,8394	1,55651,8818,64	2,6848,48,68	2,46,23,45	1,80,46	2,4	0	0
0,34017	1,77214,47542,7213	1,55649,1970,15	2,6846,02,45	2,46,21,65	1,80,44	2,4	0	0
0,34018	1,77216,03191,9183	1,55646,5124,13	2,6843,56,23	2,46,19,85	1,80,42	2,4	0	0
0,34019	1,77217,58838,4307	1,55643,8280,57	2,6841,10,03	2,46,18,05	1,80,40	2,4	0	0
0,34020	1,77219,14482,2588	1,55641,1439,47	2,6838,63,85	2,46,16,25	1,80,38	2,4	0	0
0,34021	1,77220,70123,4027	1,55638,4600,83	2,6836,17,69	2,46,14,45	1,80,36	2,4	0	0
0,34022	1,77222,25761,8628	1,55635,7764,65	2,6833,71,55	2,46,12,65	1,80,34	2,4	0	0
0,34023	1,77223,81397,6393	1,55633,0930,93	2,6831,25,42	2,46,10,85	1,80,32	2,4	0	0
0,34024	1,77225,37030,7324	1,55630,4099,68	2,6828,79,31	2,46,09,05	1,80,30	2,4	0	0
0,34025	1,77226,92661,1424	1,55627,7270,89	2,6826,33,22	2,46,07,25	1,80,28	2,4	0	0
0,34026	1,77228,48288,8695	1,55625,0444,56	2,6823,87,15	2,46,05,45	1,80,26	2,4	0	0
0,34027	1,77230,03913,9140	1,55622,3620,69	2,6821,41,10	2,46,03,65	1,80,24	2,4	0	0
0,34028	1,77231,59536,2761	1,55619,6799,28	2,6818,95,06	2,46,01,85	1,80,22	2,4	0	0
0,34029	1,77233,15155,9560	1,55616,9980,33	2,6816,49,04	2,46,00,05	1,80,20	2,4	0	0
0,34030	1,77234,70772,9540	1,55614,3163,84	2,6814,03,04	2,45,98,25	1,80,18	2,4	0	0
0,34031	1,77236,26387,2704	1,55611,6349,81	2,6811,57,06	2,45,96,45	1,80,16	2,4	0	0
0,34032	1,77237,81998,9054	1,55608,9538,24	2,6809,11,10	2,45,94,65	1,80,14	2,4	0	0
0,34033	1,77239,37607,8592	1,55606,2729,13	2,6806,65,15	2,45,92,85	1,80,12	2,4	0	0
0,34034	1,77240,93214,1321	1,55603,5922,48	2,6804,19,22	2,45,91,05	1,80,10	2,4	0	0
0,34035	1,77242,48817,7243	1,55600,9118,29	2,6801,73,31	2,45,89,25	1,80,08	2,4	0	0
0,34036	1,77244,04418,6361	1,55598,2316,56	2,6799,27,42	2,45,87,45	1,80,06	2,4	0	0
0,34037	1,77245,60016,8678	1,55595,5517,29	2,6796,81,55	2,45,85,65	1,80,04	2,4	0	0
0,34038	1,77247,15612,4195	1,55592,8720,47	2,6794,35,69	2,45,83,85	1,80,02	2,4	0	0
0,34039	1,77248,71205,2915	1,55590,1926,11	2,6791,89,85	2,45,82,05	1,80,00	2,4	0	0
0,34040	1,77250,26795,4841	1,55587,5134,21	2,6789,44,03	2,45,80,25	1,79,98	2,4	0	0
0,34041	1,77251,82382,9975	1,55584,8344,77	2,6786,98,23	2,45,78,45	1,79,96	2,4	0	0
0,34042	1,77253,37967,8320	1,55582,1557,79	2,6784,52,45	2,45,76,65	1,79,94	2,4	0	0
0,34043	1,77254,93549,9878	1,55579,4773,27	2,6782,06,68	2,45,74,85	1,79,92	2,4	0	0
0,34044	1,77256,49129,4651	1,55576,7991,20	2,6779,60,93	2,45,73,05	1,79,90	2,4	0	0
0,34045	1,77258,04706,2642	1,55574,1211,59	2,6777,15,20	2,45,71,25	1,79,88	2,4	0	0
0,34046	1,77259,60280,3854	1,55571,4434,44	2,6774,69,49	2,45,69,45	1,79,86	2,4	0	0
0,34047	1,77261,15851,8288	1,55568,7659,75	2,6772,23,80	2,45,67,65	1,79,84	2,4	0	0
0,34048	1,77262,71420,5948	1,55566,0887,51	2,6769,78,12	2,45,65,85	1,79,82	2,4	0	0
0,34049	1,77264,26986,6836	1,55563,4117,73	2,6767,32,46	2,45,64,05	1,79,80	2,4	0	0
0,34050	1,77265,82550,0954	1,55560,7350,41	2,6764,86,82	2,45,62,25	1,79,78	2,4	0	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)
0,34050	1,77265,82550,0954	1,55560,7350,41	2,6764,86,82	2,45,62,25	1,79,78	2,4	0	0
0,34051	1,77267,38110,8304	1,55558,0585,54	2,6762,41,20	2,45,60,45	1,79,76	2,4	0	0
0,34052	1,77268,93668,8890	1,55555,3823,13	2,6759,95,60	2,45,58,65	1,79,74	2,4	0	0
0,34053	1,77270,49224,2713	1,55552,7063,17	2,6757,50,01	2,45,56,85	1,79,72	2,4	0	0
0,34054	1,77272,04776,9776	1,55550,0305,67	2,6755,04,44	2,45,55,05	1,79,70	2,4	0	0
0,34055	1,77273,60327,0082	1,55547,3550,63	2,6752,58,89	2,45,53,25	1,79,68	2,4	0	0
0,34056	1,77275,15874,3633	1,55544,6798,04	2,6750,13,36	2,45,51,45	1,79,66	2,4	0	0
0,34057	1,77276,71419,0431	1,55542,0047,91	2,6747,67,85	2,45,49,65	1,79,64	2,4	0	0
0,34058	1,77278,26961,0479	1,55539,3300,23	2,6745,22,35	2,45,47,85	1,79,62	2,4	0	0
0,34059	1,77279,82500,3779	1,55536,6555,01	2,6742,76,87	2,45,46,05	1,79,60	2,4	0	0
0,34060	1,77281,38037,0334	1,55533,9812,24	2,6740,31,41	2,45,44,25	1,79,58	2,4	0	0
0,34061	1,77282,93571,0146	1,55531,3071,93	2,6737,85,97	2,45,42,45	1,79,56	2,4	0	0
0,34062	1,77284,49102,3218	1,55528,6334,07	2,6735,40,55	2,45,40,65	1,79,54	2,4	0	0
0,34063	1,77286,04630,9552	1,55525,9598,66	2,6732,95,14	2,45,38,85	1,79,52	2,4	0	0
0,34064	1,77287,60156,9151	1,55523,2865,71	2,6730,49,75	2,45,37,05	1,79,50	2,4	0	0
0,34065	1,77289,15680,2017	1,55520,6135,21	2,6728,04,38	2,45,35,26	1,79,48	2,4	0	0
0,34066	1,77290,71200,8152	1,55517,9407,17	2,6725,59,03	2,45,33,47	1,79,46	2,4	0	0
0,34067	1,77292,26718,7559	1,55515,2681,58	2,6723,13,70	2,45,31,68	1,79,44	2,4	0	0
0,34068	1,77293,82234,0241	1,55512,5958,44	2,6720,68,38	2,45,29,89	1,79,42	2,4	0	0
0,34069	1,77295,37746,6199	1,55509,9237,76	2,6718,23,08	2,45,28,10	1,79,40	2,4	0	0
0,34070	1,77296,93256,5437	1,55507,2519,53	2,6715,77,80	2,45,26,31	1,79,38	2,4	0	0
0,34071	1,77298,48763,7957	1,55504,5803,75	2,6713,32,54	2,45,24,52	1,79,36	2,4	0	0
0,34072	1,77300,04268,3761	1,55501,9090,42	2,6710,87,29	2,45,22,73	1,79,34	2,4	0	0
0,34073	1,77301,59770,2851	1,55499,2379,55	2,6708,42,06	2,45,20,94	1,79,32	2,4	0	0
0,34074	1,77303,15269,5231	1,55496,5671,13	2,6705,96,85	2,45,19,15	1,79,30	2,4	0	0
0,34075	1,77304,70766,0902	1,55493,8965,16	2,6703,51,66	2,45,17,36	1,79,28	2,4	0	0
0,34076	1,77306,26259,9867	1,55491,2261,64	2,6701,06,49	2,45,15,57	1,79,26	2,4	0	0
0,34077	1,77307,81751,2129	1,55488,5560,58	2,6698,61,33	2,45,13,78	1,79,24	2,4	0	0
0,34078	1,77309,37239,7690	1,55485,8861,97	2,6696,16,19	2,45,11,99	1,79,22	2,4	0	0
0,34079	1,77310,92725,6552	1,55483,2165,81	2,6693,71,07	2,45,10,20	1,79,20	2,4	0	0
0,34080	1,77312,48208,8718	1,55480,5472,10	2,6691,25,97	2,45,08,41	1,79,18	2,4	0	0
0,34081	1,77314,03689,4190	1,55477,8780,84	2,6688,80,89	2,45,06,62	1,79,16	2,4	0	0
0,34082	1,77315,59167,2971	1,55475,2092,03	2,6686,35,82	2,45,04,83	1,79,14	2,4	0	0
0,34083	1,77317,14642,5063	1,55472,5405,67	2,6683,90,77	2,45,03,04	1,79,12	2,4	0	0
0,34084	1,77318,70115,0469	1,55469,8721,76	2,6681,45,74	2,45,01,25	1,79,10	2,4	0	0
0,34085	1,77320,25584,9191	1,55467,2040,30	2,6679,00,73	2,44,99,46	1,79,08	2,4	0	0
0,34086	1,77321,81052,1231	1,55464,5361,29	2,6676,55,74	2,44,97,67	1,79,06	2,4	0	0
0,34087	1,77323,36516,6592	1,55461,8684,73	2,6674,10,76	2,44,95,88	1,79,04	2,4	0	0
0,34088	1,77324,91978,5277	1,55459,2010,62	2,6671,65,80	2,44,94,09	1,79,02	2,4	0	0
0,34089	1,77326,47437,7288	1,55456,5338,96	2,6669,20,86	2,44,92,30	1,79,00	2,4	0	0
0,34090	1,77328,02894,2627	1,55453,8669,75	2,6666,75,94	2,44,90,51	1,78,98	2,4	0	0
0,34091	1,77329,58348,1297	1,55451,2002,99	2,6664,31,03	2,44,88,72	1,78,96	2,4	0	0
0,34092	1,77331,13799,3300	1,55448,5338,68	2,6661,86,14	2,44,86,93	1,78,94	2,4	0	0
0,34093	1,77332,69247,8639	1,55445,8676,82	2,6659,41,27	2,44,85,14	1,78,92	2,4	0	0
0,34094	1,77334,24693,7316	1,55443,2017,41	2,6656,96,42	2,44,83,35	1,78,90	2,4	0	0
0,34095	1,77335,80136,9333	1,55440,5360,45	2,6654,51,59	2,44,81,56	1,78,88	2,4	0	0
0,34096	1,77337,35577,4693	1,55437,8705,93	2,6652,06,77	2,44,79,77	1,78,86	2,4	0	0
0,34097	1,77338,91015,3399	1,55435,2053,86	2,6649,61,97	2,44,77,98	1,78,84	2,4	0	0
0,34098	1,77340,46450,5453	1,55432,5404,24	2,6647,17,19	2,44,76,19	1,78,82	2,4	0	0
0,34099	1,77342,01883,0857	1,55429,8757,07	2,6644,72,43	2,44,74,40	1,78,80	2,4	0	0
0,34100	1,77343,57312,9614	1,55427,2112,35	2,6642,27,69	2,44,72,61	1,78,78	2,4	0	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)
0,34100	1,77343 57312 9614	1,55427 2112 35	2,6642 27 69	2,44 72 61	1,78 78	2,4	0	0
0,34101	1,77345 12740 1726	1,55424 5470 07	2,6639 82 96	2,44 70 82	1,78 76	2,4	0	0
0,34102	1,77346 68164 7196	1,55421 8830 24	2,6637 38 25	2,44 69 03	1,78 74	2,4	0	0
0,34103	1,77348 23586 6026	1,55419 2192 86	2,6634 93 56	2,44 67 24	1,78 72	2,4	0	0
0,34104	1,77349 79005 8219	1,55416 5557 92	2,6632 48 89	2,44 65 45	1,78 70	2,4	0	0
0,34105	1,77351 34422 3777	1,55413 8925 43	2,6630 04 24	2,44 63 66	1,78 68	2,4	0	0
0,34106	1,77352 89836 2702	1,55411 2295 39	2,6627 59 60	2,44 61 87	1,78 66	2,4	0	0
0,34107	1,77354 45247 4997	1,55408 5667 79	2,6625 14 98	2,44 60 08	1,78 64	2,4	0	0
0,34108	1,77356 00656 0665	1,55405 9042 64	2,6622 70 38	2,44 58 29	1,78 62	2,4	0	0
0,34109	1,77357 56061 9708	1,55403 2419 94	2,6620 25 80	2,44 56 50	1,78 60	2,4	0	0
0,34110	1,77359 11465 2128	1,55400 5799 68	2,6617 81 24	2,44 54 71	1,78 58	2,4	0	0
0,34111	1,77360 66865 7928	1,55397 9181 87	2,6615 36 69	2,44 52 92	1,78 56	2,4	0	0
0,34112	1,77362 22263 7110	1,55395 2566 50	2,6612 92 16	2,44 51 13	1,78 54	2,4	0	0
0,34113	1,77363 77658 9677	1,55392 5953 58	2,6610 47 65	2,44 49 34	1,78 52	2,4	0	0
0,34114	1,77365 33051 5631	1,55389 9343 10	2,6608 03 16	2,44 47 55	1,78 50	2,4	0	0
0,34115	1,77366 88441 4974	1,55387 2735 07	2,6605 58 68	2,44 45 77	1,78 48	2,4	0	0
0,34116	1,77368 43828 7709	1,55384 6129 48	2,6603 14 22	2,44 43 99	1,78 46	2,4	0	0
0,34117	1,77369 99213 3838	1,55381 9526 34	2,6600 69 78	2,44 42 21	1,78 44	2,4	0	0
0,34118	1,77371 54595 3364	1,55379 2925 64	2,6598 25 36	2,44 40 43	1,78 42	2,4	0	0
0,34119	1,77373 09974 6290	1,55376 6327 39	2,6595 80 96	2,44 38 65	1,78 40	2,4	0	0
0,34120	1,77374 65351 2617	1,55373 9731 58	2,6593 36 57	2,44 36 87	1,78 38	2,4	0	0
0,34121	1,77376 20725 2349	1,55371 3138 21	2,6590 92 20	2,44 35 09	1,78 36	2,4	0	0
0,34122	1,77377 76096 5487	1,55368 6547 29	2,6588 47 85	2,44 33 31	1,78 34	2,4	0	0
0,34123	1,77379 31465 2034	1,55365 9958 81	2,6586 03 52	2,44 31 53	1,78 32	2,4	0	0
0,34124	1,77380 86831 1993	1,55363 3372 77	2,6583 59 20	2,44 29 75	1,78 30	2,4	0	0
0,34125	1,77382 42194 5366	1,55360 6789 18	2,6581 14 90	2,44 27 97	1,78 28	2,4	0	0
0,34126	1,77383 97555 2155	1,55358 0208 03	2,6578 70 62	2,44 26 19	1,78 26	2,4	0	0
0,34127	1,77385 52913 2363	1,55355 3629 32	2,6576 26 36	2,44 24 41	1,78 24	2,4	0	0
0,34128	1,77387 08268 5992	1,55352 7053 06	2,6573 82 12	2,44 22 63	1,78 22	2,4	0	0
0,34129	1,77388 63621 3045	1,55350 0479 24	2,6571 37 89	2,44 20 85	1,78 20	2,4	0	0
0,34130	1,77390 18971 3524	1,55347 3907 86	2,6568 93 68	2,44 19 07	1,78 18	2,4	0	0
0,34131	1,77391 74318 7432	1,55344 7338 92	2,6566 49 49	2,44 17 29	1,78 16	2,4	0	0
0,34132	1,77393 29663 4771	1,55342 0772 43	2,6564 05 32	2,44 15 51	1,78 14	2,4	0	0
0,34133	1,77394 85005 5543	1,55339 4208 38	2,6561 61 16	2,44 13 73	1,78 12	2,4	0	0
0,34134	1,77396 40344 9751	1,55336 7646 77	2,6559 17 02	2,44 11 95	1,78 10	2,4	0	0
0,34135	1,77397 95681 7398	1,55334 1087 60	2,6556 72 90	2,44 10 17	1,78 08	2,4	0	0
0,34136	1,77399 51015 8486	1,55331 4530 87	2,6554 28 80	2,44 08 39	1,78 06	2,4	0	0
0,34137	1,77401 06347 3017	1,55328 7976 58	2,6551 84 72	2,44 06 61	1,78 04	2,4	0	0
0,34138	1,77402 61676 0994	1,55326 1424 73	2,6549 40 65	2,44 04 83	1,78 02	2,4	0	0
0,34139	1,77404 17002 2419	1,55323 4875 32	2,6546 96 60	2,44 03 05	1,78 00	2,4	0	0
0,34140	1,77405 72325 7294	1,55320 8328 35	2,6544 52 57	2,44 01 27	1,77 98	2,4	0	0
0,34141	1,77407 27646 5622	1,55318 1783 82	2,6542 08 56	2,43 99 49	1,77 96	2,4	0	0
0,34142	1,77408 82964 7406	1,55315 5241 73	2,6539 64 57	2,43 97 71	1,77 94	2,4	0	0
0,34143	1,77410 38280 2648	1,55312 8702 08	2,6537 20 59	2,43 95 93	1,77 92	2,4	0	0
0,34144	1,77411 93593 1350	1,55310 2164 87	2,6534 76 63	2,43 94 15	1,77 90	2,4	0	0
0,34145	1,77413 48903 3515	1,55307 5630 10	2,6532 32 69	2,43 92 37	1,77 88	2,4	0	0
0,34146	1,77415 04210 9145	1,55304 9097 77	2,6529 88 77	2,43 90 59	1,77 86	2,4	0	0
0,34147	1,77416 59515 8243	1,55302 2567 88	2,6527 44 86	2,43 88 81	1,77 84	2,4	0	0
0,34148	1,77418 14818 0811	1,55299 6040 43	2,6525 00 97	2,43 87 03	1,77 82	2,4	0	0
0,34149	1,77419 70117 6851	1,55296 9515 42	2,6522 57 10	2,43 85 25	1,77 80	2,4	0	0
0,34150	1,77421 25414 6366	1,55294 2992 85	2,6520 13 25	2,43 83 47	1,77 78	2,4	0	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)
0,34150	$\bar{1},77421,25414,6366$	1,55294,2992,85	2,6520,13,25	2,43,83,47	1,77,78	2,4	0	0
0,34151	$\bar{1},77422,80708,9359$	1,55291,6472,72	2,6517,69,42	2,43,81,69	1,77,76	2,4	0	0
0,34152	$\bar{1},77424,36000,5832$	1,55288,9955,03	2,6515,25,60	2,43,79,91	1,77,74	2,4	0	0
0,34153	$\bar{1},77425,91289,5787$	1,55286,3439,77	2,6512,81,80	2,43,78,13	1,77,72	2,4	0	0
0,34154	$\bar{1},77427,46575,9227$	1,55283,6926,95	2,6510,38,02	2,43,76,35	1,77,70	2,4	0	0
0,34155	$\bar{1},77429,01859,6154$	1,55281,0416,57	2,6507,94,26	2,43,74,57	1,77,68	2,4	0	0
0,34156	$\bar{1},77430,57140,6571$	1,55278,3908,63	2,6505,50,51	2,43,72,79	1,77,66	2,4	0	0
0,34157	$\bar{1},77432,12419,0480$	1,55275,7403,12	2,6503,06,78	2,43,71,01	1,77,64	2,4	0	0
0,34158	$\bar{1},77433,67694,7883$	1,55273,0900,05	2,6500,63,07	2,43,69,23	1,77,62	2,4	0	0
0,34159	$\bar{1},77435,22967,8783$	1,55270,4399,42	2,6498,19,38	2,43,67,45	1,77,60	2,4	0	0
0,34160	$\bar{1},77436,78238,3182$	1,55267,7901,23	2,6495,75,71	2,43,65,67	1,77,58	2,4	0	0
0,34161	$\bar{1},77438,33506,1083$	1,55265,1405,47	2,6493,32,05	2,43,63,89	1,77,56	2,4	0	0
0,34162	$\bar{1},77439,88771,2488$	1,55262,4912,15	2,6490,88,41	2,43,62,11	1,77,54	2,4	0	0
0,34163	$\bar{1},77441,44033,7400$	1,55259,8421,27	2,6488,44,79	2,43,60,33	1,77,52	2,4	0	0
0,34164	$\bar{1},77442,99293,5821$	1,55257,1932,82	2,6486,01,19	2,43,58,55	1,77,50	2,4	0	0
0,34165	$\bar{1},77444,54550,7754$	1,55254,5446,81	2,6483,57,60	2,43,56,78	1,77,48	2,4	0	0
0,34166	$\bar{1},77446,09805,3201$	1,55251,8963,23	2,6481,14,03	2,43,55,01	1,77,46	2,4	0	0
0,34167	$\bar{1},77447,65057,2164$	1,55249,2482,09	2,6478,70,48	2,43,53,24	1,77,44	2,4	0	0
0,34168	$\bar{1},77449,20306,4646$	1,55246,6003,39	2,6476,26,95	2,43,51,47	1,77,42	2,4	0	0
0,34169	$\bar{1},77450,75553,0649$	1,55243,9527,12	2,6473,83,44	2,43,49,70	1,77,40	2,4	0	0
0,34170	$\bar{1},77452,30797,0176$	1,55241,3053,29	2,6471,39,94	2,43,47,93	1,77,38	2,4	0	0
0,34171	$\bar{1},77453,86038,3229$	1,55238,6581,89	2,6468,96,46	2,43,46,16	1,77,36	2,4	0	0
0,34172	$\bar{1},77455,41276,9811$	1,55236,0112,93	2,6466,53,00	2,43,44,39	1,77,34	2,4	0	0
0,34173	$\bar{1},77456,96512,9924$	1,55233,3646,40	2,6464,09,56	2,43,42,62	1,77,32	2,4	0	0
0,34174	$\bar{1},77458,51746,3570$	1,55230,7182,30	2,6461,66,13	2,43,40,85	1,77,30	2,4	0	0
0,34175	$\bar{1},77460,06977,0752$	1,55228,0720,64	2,6459,22,72	2,43,39,08	1,77,28	2,4	0	0
0,34176	$\bar{1},77461,62205,1473$	1,55225,4261,41	2,6456,79,33	2,43,37,31	1,77,26	2,4	0	0
0,34177	$\bar{1},77463,17430,5734$	1,55222,7804,62	2,6454,35,96	2,43,35,54	1,77,24	2,4	0	0
0,34178	$\bar{1},77464,72653,3539$	1,55220,1350,26	2,6451,92,60	2,43,33,77	1,77,22	2,4	0	0
0,34179	$\bar{1},77466,27873,4889$	1,55217,4898,33	2,6449,49,26	2,43,32,00	1,77,20	2,4	0	0
0,34180	$\bar{1},77467,83090,9787$	1,55214,8448,84	2,6447,05,94	2,43,30,23	1,77,18	2,4	0	0
0,34181	$\bar{1},77469,38305,8236$	1,55212,2001,78	2,6444,62,64	2,43,28,46	1,77,16	2,4	0	0
0,34182	$\bar{1},77470,93518,0238$	1,55209,5557,15	2,6442,19,36	2,43,26,69	1,77,14	2,4	0	0
0,34183	$\bar{1},77472,48727,5795$	1,55206,9114,96	2,6439,76,09	2,43,24,92	1,77,12	2,4	0	0
0,34184	$\bar{1},77474,03934,4910$	1,55204,2675,20	2,6437,32,84	2,43,23,15	1,77,10	2,4	0	0
0,34185	$\bar{1},77475,59138,7585$	1,55201,6237,87	2,6434,89,61	2,43,21,38	1,77,08	2,4	0	0
0,34186	$\bar{1},77477,14340,3823$	1,55198,9802,97	2,6432,46,40	2,43,19,61	1,77,06	2,4	0	0
0,34187	$\bar{1},77478,69539,3626$	1,55196,3370,51	2,6430,03,20	2,43,17,84	1,77,04	2,4	0	0
0,34188	$\bar{1},77480,24735,6997$	1,55193,6940,48	2,6427,60,02	2,43,16,07	1,77,02	2,4	0	0
0,34189	$\bar{1},77481,79929,3937$	1,55191,0512,88	2,6425,16,86	2,43,14,30	1,77,00	2,4	0	0
0,34190	$\bar{1},77483,35120,4450$	1,55188,4087,71	2,6422,73,72	2,43,12,53	1,76,98	2,4	0	0
0,34191	$\bar{1},77484,90308,8538$	1,55185,7664,97	2,6420,30,59	2,43,10,76	1,76,96	2,4	0	0
0,34192	$\bar{1},77486,45494,6203$	1,55183,1244,66	2,6417,87,48	2,43,08,99	1,76,94	2,4	0	0
0,34193	$\bar{1},77488,00677,7448$	1,55180,4826,79	2,6415,44,39	2,43,07,22	1,76,92	2,4	0	0
0,34194	$\bar{1},77489,55858,2275$	1,55177,8411,35	2,6413,01,32	2,43,05,45	1,76,90	2,4	0	0
0,34195	$\bar{1},77491,11036,0686$	1,55175,1998,34	2,6410,58,27	2,43,03,68	1,76,88	2,4	0	0
0,34196	$\bar{1},77492,66211,2684$	1,55172,5587,76	2,6408,15,23	2,43,01,91	1,76,86	2,4	0	0
0,34197	$\bar{1},77494,21383,8272$	1,55169,9179,61	2,6405,72,21	2,43,00,14	1,76,84	2,4	0	0
0,34198	$\bar{1},77495,76553,7452$	1,55167,2773,89	2,6403,29,21	2,42,98,37	1,76,82	2,4	0	0
0,34199	$\bar{1},77497,31721,0226$	1,55164,6370,60	2,6400,86,23	2,42,96,60	1,76,80	2,4	0	0
0,34200	$\bar{1},77498,86885,6597$	1,55161,9969,74	2,6398,43,26	2,42,94,83	1,76,78	2,4	0	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)
0,34200	1,77498,86885,6604	1,55161,9970,01	2,6398,42,76	2,42,95,51	1,76,10	2,3	0	0
0,34201	1,77500,42047,6574	1,55159,3571,58	2,6395,99,80	2,42,93,75	1,76,08	2,3	0	0
0,34202	1,77501,97207,0146	1,55156,7175,58	2,6393,56,86	2,42,91,99	1,76,06	2,3	0	0
0,34203	1,77503,52363,7322	1,55154,0782,01	2,6391,13,94	2,42,90,23	1,76,04	2,3	0	0
0,34204	1,77505,07517,8104	1,55151,4390,87	2,6388,71,04	2,42,88,47	1,76,02	2,3	0	0
0,34205	1,77506,62669,2495	1,55148,8002,16	2,6386,28,16	2,42,86,71	1,76,00	2,3	0	0
0,34206	1,77508,17818,0497	1,55146,1615,88	2,6383,85,29	2,42,84,95	1,75,98	2,3	0	0
0,34207	1,77509,72964,2113	1,55143,5232,03	2,6381,42,44	2,42,83,19	1,75,96	2,3	0	0
0,34208	1,77511,28107,7345	1,55140,8850,61	2,6378,99,61	2,42,81,43	1,75,94	2,3	0	0
0,34209	1,77512,83248,6196	1,55138,2471,61	2,6376,56,80	2,42,79,67	1,75,92	2,3	0	0
0,34210	1,77514,38386,8668	1,55135,6095,04	2,6374,14,00	2,42,77,91	1,75,90	2,3	0	0
0,34211	1,77515,93522,4763	1,55132,9720,90	2,6371,71,22	2,42,76,15	1,75,88	2,3	0	0
0,34212	1,77517,48655,4484	1,55130,3349,19	2,6369,28,46	2,42,74,39	1,75,86	2,3	0	0
0,34213	1,77519,03785,7833	1,55127,6979,91	2,6366,85,72	2,42,72,63	1,75,84	2,3	0	0
0,34214	1,77520,58913,4813	1,55125,0613,05	2,6364,42,99	2,42,70,87	1,75,82	2,3	0	0
0,34215	1,77522,14038,5426	1,55122,4248,62	2,6362,00,28	2,42,69,11	1,75,80	2,3	0	0
0,34216	1,77523,69160,9675	1,55119,7886,62	2,6359,57,59	2,42,67,35	1,75,78	2,3	0	0
0,34217	1,77525,24280,7562	1,55117,1527,04	2,6357,14,92	2,42,65,59	1,75,76	2,3	0	0
0,34218	1,77526,79397,9089	1,55114,5169,89	2,6354,72,26	2,42,63,83	1,75,74	2,3	0	0
0,34219	1,77528,34512,4259	1,55111,8815,17	2,6352,29,62	2,42,62,07	1,75,72	2,3	0	0
0,34220	1,77529,89624,3074	1,55109,2462,87	2,6349,87,00	2,42,60,31	1,75,70	2,3	0	0
0,34221	1,77531,44733,5537	1,55106,6113,00	2,6347,44,40	2,42,58,55	1,75,68	2,3	0	0
0,34222	1,77532,99840,1650	1,55103,9765,56	2,6345,01,81	2,42,56,79	1,75,66	2,3	0	0
0,34223	1,77534,54944,1416	1,55101,3420,54	2,6342,59,24	2,42,55,03	1,75,64	2,3	0	0
0,34224	1,77536,10045,4837	1,55098,7077,95	2,6340,16,69	2,42,53,27	1,75,62	2,3	0	0
0,34225	1,77537,65144,1915	1,55096,0737,78	2,6337,74,16	2,42,51,51	1,75,60	2,3	0	0
0,34226	1,77539,20240,2653	1,55093,4400,04	2,6335,31,64	2,42,49,75	1,75,58	2,3	0	0
0,34227	1,77540,75333,7053	1,55090,8064,72	2,6332,89,14	2,42,47,99	1,75,56	2,3	0	0
0,34228	1,77542,30424,5118	1,55088,1731,83	2,6330,46,66	2,42,46,23	1,75,54	2,3	0	0
0,34229	1,77543,85512,6850	1,55085,5401,36	2,6328,04,20	2,42,44,47	1,75,52	2,3	0	0
0,34230	1,77545,40598,2251	1,55082,9073,32	2,6325,61,76	2,42,42,71	1,75,50	2,3	0	0
0,34231	1,77546,95681,1324	1,55080,2747,70	2,6323,19,33	2,42,40,96	1,75,48	2,3	0	0
0,34232	1,77548,50761,4072	1,55077,6424,51	2,6320,76,92	2,42,39,21	1,75,46	2,3	0	0
0,34233	1,77550,05839,0497	1,55075,0103,74	2,6318,34,53	2,42,37,46	1,75,44	2,3	0	0
0,34234	1,77551,60914,0601	1,55072,3785,39	2,6315,92,16	2,42,35,71	1,75,42	2,3	0	0
0,34235	1,77553,15986,4386	1,55069,7469,47	2,6313,49,80	2,42,33,96	1,75,40	2,3	0	0
0,34236	1,77554,71056,1855	1,55067,1155,97	2,6311,07,46	2,42,32,21	1,75,38	2,3	0	0
0,34237	1,77556,26123,3011	1,55064,4844,90	2,6308,65,14	2,42,30,46	1,75,36	2,3	0	0
0,34238	1,77557,81187,7856	1,55061,8536,25	2,6306,22,84	2,42,28,71	1,75,34	2,3	0	0
0,34239	1,77559,36249,6392	1,55059,2230,02	2,6303,80,55	2,42,26,96	1,75,32	2,3	0	0
0,34240	1,77560,91308,8622	1,55056,5926,21	2,6301,38,28	2,42,25,21	1,75,30	2,3	0	0
0,34241	1,77562,46365,4548	1,55053,9624,83	2,6298,96,03	2,42,23,46	1,75,28	2,3	0	0
0,34242	1,77564,01419,4173	1,55051,3325,87	2,6296,53,80	2,42,21,71	1,75,26	2,3	0	0
0,34243	1,77565,56470,7499	1,55048,7029,33	2,6294,11,58	2,42,19,96	1,75,24	2,3	0	0
0,34244	1,77567,11519,4528	1,55046,0735,21	2,6291,69,38	2,42,18,21	1,75,22	2,3	0	0
0,34245	1,77568,66565,5263	1,55043,4443,52	2,6289,27,20	2,42,16,46	1,75,20	2,3	0	0
0,34246	1,77570,21608,9707	1,55040,8154,25	2,6286,85,04	2,42,14,71	1,75,18	2,3	0	0
0,34247	1,77571,76649,7861	1,55038,1867,40	2,6284,42,89	2,42,12,96	1,75,16	2,3	0	0
0,34248	1,77573,31687,9728	1,55035,5582,97	2,6282,00,76	2,42,11,21	1,75,14	2,3	0	0
0,34249	1,77574,86723,5311	1,55032,9300,96	2,6279,58,65	2,42,09,46	1,75,12	2,3	0	0
0,34250	1,77576,41756,4612	1,55030,3021,37	2,6277,16,56	2,42,07,71	1,75,10	2,3	0	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)
0,34250	<u>1,77576</u> 417564612	1,55030302137	2,62771656	2,420771	1,7510	2,3	0	0
0,34251	<u>1,77577</u> 967867633	1,55027674420	2,62747448	2,420596	1,7508	2,3	0	0
0,34252	<u>1,77579</u> 518144377	1,55025046946	2,62723242	2,420421	1,7506	2,3	0	0
0,34253	<u>1,77581</u> 068394846	1,55022419714	2,62699038	2,420246	1,7504	2,3	0	0
0,34254	<u>1,77582</u> 618619043	1,55019792724	2,62674836	2,420071	1,7502	2,3	0	0
0,34255	<u>1,77584</u> 168816970	1,55017165976	2,62650635	2,419896	1,7500	2,3	0	0
0,34256	<u>1,77585</u> 718988630	1,55014539470	2,62626436	2,419721	1,7498	2,3	0	0
0,34257	<u>1,77587</u> 269134025	1,55011913206	2,62602239	2,419546	1,7496	2,3	0	0
0,34258	<u>1,77588</u> 819253157	1,55009287184	2,62578044	2,419371	1,7494	2,3	0	0
0,34259	<u>1,77590</u> 369346029	1,55006661404	2,62553850	2,419196	1,7492	2,3	0	0
0,34260	<u>1,77591</u> 919412643	1,55004035866	2,62529658	2,419021	1,7490	2,3	0	0
0,34261	<u>1,77593</u> 469453002	1,55001410569	2,62505468	2,418846	1,7488	2,3	0	0
0,34262	<u>1,77595</u> 019467108	1,54998785514	2,62481280	2,418671	1,7486	2,3	0	0
0,34263	<u>1,77596</u> 569454963	1,54996160701	2,62457093	2,418496	1,7484	2,3	0	0
0,34264	<u>1,77598</u> 119416570	1,54993536130	2,62432908	2,418321	1,7482	2,3	0	0
0,34265	<u>1,77599</u> 669351931	1,54990911801	2,62408725	2,418146	1,7480	2,3	0	0
0,34266	<u>1,77601</u> 219261049	1,54988287714	2,62384544	2,417971	1,7478	2,3	0	0
0,34267	<u>1,77602</u> 769143926	1,54985663869	2,62360364	2,417796	1,7476	2,3	0	0
0,34268	<u>1,77604</u> 319000565	1,54983040265	2,62336186	2,417621	1,7474	2,3	0	0
0,34269	<u>1,77605</u> 868830968	1,54980416903	2,62312010	2,417446	1,7472	2,3	0	0
0,34270	<u>1,77607</u> 418635137	1,54977793783	2,62287836	2,417271	1,7470	2,3	0	0
0,34271	<u>1,77608</u> 968413075	1,54975170905	2,62263663	2,417096	1,7468	2,3	0	0
0,34272	<u>1,77610</u> 518164784	1,54972548268	2,62239492	2,416921	1,7466	2,3	0	0
0,34273	<u>1,77612</u> 067890267	1,54969925873	2,62215323	2,416746	1,7464	2,3	0	0
0,34274	<u>1,77613</u> 617589526	1,54967303720	2,62191156	2,416571	1,7462	2,3	0	0
0,34275	<u>1,77615</u> 167262563	1,54964681808	2,62166990	2,416396	1,7460	2,3	0	0
0,34276	<u>1,77616</u> 716909381	1,54962060138	2,62142826	2,416221	1,7458	2,3	0	0
0,34277	<u>1,77618</u> 266529982	1,54959438710	2,62118664	2,416046	1,7456	2,3	0	0
0,34278	<u>1,77619</u> 816124369	1,54956817523	2,62094504	2,415871	1,7454	2,3	0	0
0,34279	<u>1,77621</u> 365692544	1,54954196578	2,62070345	2,415696	1,7452	2,3	0	0
0,34280	<u>1,77622</u> 915234510	1,54951575875	2,62046188	2,415521	1,7450	2,3	0	0
0,34281	<u>1,77624</u> 464750269	1,54948955413	2,62022033	2,415347	1,7448	2,3	0	0
0,34282	<u>1,77626</u> 014239823	1,54946335193	2,61997880	2,415173	1,7446	2,3	0	0
0,34283	<u>1,77627</u> 563703175	1,54943715214	2,61973728	2,414999	1,7444	2,3	0	0
0,34284	<u>1,77629</u> 113140327	1,54941095477	2,61949578	2,414825	1,7442	2,3	0	0
0,34285	<u>1,77630</u> 662551282	1,54938475981	2,61925430	2,414651	1,7440	2,3	0	0
0,34286	<u>1,77632</u> 211936042	1,54935856727	2,61901283	2,414477	1,7438	2,3	0	0
0,34287	<u>1,77633</u> 761294609	1,54933237714	2,61877138	2,414303	1,7436	2,3	0	0
0,34288	<u>1,77635</u> 310626986	1,54930618943	2,61852995	2,414129	1,7434	2,3	0	0
0,34289	<u>1,77636</u> 859933175	1,54928000413	2,61828854	2,413955	1,7432	2,3	0	0
0,34290	<u>1,77638</u> 409213179	1,54925382124	2,61804714	2,413781	1,7430	2,3	0	0
0,34291	<u>1,77639</u> 958467000	1,54922764077	2,61780576	2,413607	1,7428	2,3	0	0
0,34292	<u>1,77641</u> 507694641	1,54920146271	2,61756440	2,413433	1,7426	2,3	0	0
0,34293	<u>1,77643</u> 056896104	1,54917528707	2,61732306	2,413259	1,7424	2,3	0	0
0,34294	<u>1,77644</u> 606071391	1,54914911384	2,61708173	2,413085	1,7422	2,3	0	0
0,34295	<u>1,77646</u> 155220505	1,54912294302	2,61684042	2,412911	1,7420	2,3	0	0
0,34296	<u>1,77647</u> 704343448	1,54909677462	2,61659913	2,412737	1,7418	2,3	0	0
0,34297	<u>1,77649</u> 253440223	1,54907060863	2,61635786	2,412563	1,7416	2,3	0	0
0,34298	<u>1,77650</u> 802510832	1,54904444505	2,61611660	2,412389	1,7414	2,3	0	0
0,34299	<u>1,77652</u> 351555277	1,54901828388	2,61587536	2,412215	1,7412	2,3	0	0
0,34300	<u>1,77653</u> 900573561	1,54899212513	2,61563414	2,412041	1,7410	2,3	0	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)
0,34300	1,77653,90057,3561	1,54899,2125,13	2,6156,34,14	2,41,20,41	1,74,10	2,3	0	0
0,34301	1,77655,44956,5686	1,54896,5968,79	2,6153,92,94	2,41,18,67	1,74,08	2,3	0	0
0,34302	1,77656,99853,1655	1,54893,9814,86	2,6151,51,75	2,41,16,93	1,74,06	2,3	0	0
0,34303	1,77658,54747,1470	1,54891,3663,34	2,6149,10,58	2,41,15,19	1,74,04	2,3	0	0
0,34304	1,77660,09638,5133	1,54888,7514,23	2,6146,69,43	2,41,13,45	1,74,02	2,3	0	0
0,34305	1,77661,64527,2647	1,54886,1367,54	2,6144,28,30	2,41,11,71	1,74,00	2,3	0	0
0,34306	1,77663,19413,4015	1,54883,5223,26	2,6141,87,18	2,41,09,97	1,73,98	2,3	0	0
0,34307	1,77664,74296,9238	1,54880,9081,39	2,6139,46,08	2,41,08,23	1,73,96	2,3	0	0
0,34308	1,77666,29177,8319	1,54878,2941,93	2,6137,05,00	2,41,06,49	1,73,94	2,3	0	0
0,34309	1,77667,84056,1261	1,54875,6804,88	2,6134,63,94	2,41,04,75	1,73,92	2,3	0	0
0,34310	1,77669,38931,8066	1,54873,0670,24	2,6132,22,89	2,41,03,01	1,73,90	2,3	0	0
0,34311	1,77670,93804,8736	1,54870,4538,01	2,6129,81,86	2,41,01,27	1,73,88	2,3	0	0
0,34312	1,77672,48675,3274	1,54867,8408,19	2,6127,40,85	2,40,99,53	1,73,86	2,3	0	0
0,34313	1,77674,03543,1682	1,54865,2280,78	2,6124,99,85	2,40,97,79	1,73,84	2,3	0	0
0,34314	1,77675,58408,3963	1,54862,6155,78	2,6122,58,87	2,40,96,05	1,73,82	2,3	0	0
0,34315	1,77677,13271,0119	1,54860,0033,19	2,6120,17,91	2,40,94,31	1,73,80	2,3	0	0
0,34316	1,77678,68131,0152	1,54857,3913,01	2,6117,76,97	2,40,92,57	1,73,78	2,3	0	0
0,34317	1,77680,22988,4065	1,54854,7795,24	2,6115,36,04	2,40,90,83	1,73,76	2,3	0	0
0,34318	1,77681,77843,1860	1,54852,1679,88	2,6112,95,13	2,40,89,09	1,73,74	2,3	0	0
0,34319	1,77683,32695,3540	1,54849,5566,93	2,6110,54,24	2,40,87,35	1,73,72	2,3	0	0
0,34320	1,77684,87544,9107	1,54846,9456,39	2,6108,13,37	2,40,85,61	1,73,70	2,3	0	0
0,34321	1,77686,42391,8563	1,54844,3348,26	2,6105,72,51	2,40,83,87	1,73,68	2,3	0	0
0,34322	1,77687,97236,1911	1,54841,7242,53	2,6103,31,67	2,40,82,13	1,73,66	2,3	0	0
0,34323	1,77689,52077,9154	1,54839,1139,21	2,6100,90,85	2,40,80,39	1,73,64	2,3	0	0
0,34324	1,77691,06917,0293	1,54836,5038,30	2,6098,50,05	2,40,78,65	1,73,62	2,3	0	0
0,34325	1,77692,61753,5331	1,54833,8939,80	2,6096,09,26	2,40,76,91	1,73,60	2,3	0	0
0,34326	1,77694,16587,4271	1,54831,2843,71	2,6093,68,49	2,40,75,17	1,73,58	2,3	0	0
0,34327	1,77695,71418,7115	1,54828,6750,03	2,6091,27,74	2,40,73,43	1,73,56	2,3	0	0
0,34328	1,77697,26247,3865	1,54826,0658,75	2,6088,87,01	2,40,71,69	1,73,54	2,3	0	0
0,34329	1,77698,81073,4524	1,54823,4569,88	2,6086,46,29	2,40,69,95	1,73,52	2,3	0	0
0,34330	1,77700,35896,9094	1,54820,8483,42	2,6084,05,59	2,40,68,21	1,73,50	2,3	0	0
0,34331	1,77701,90717,7577	1,54818,2399,36	2,6081,64,91	2,40,66,48	1,73,48	2,3	0	0
0,34332	1,77703,45535,9976	1,54815,6317,71	2,6079,24,25	2,40,64,75	1,73,46	2,3	0	0
0,34333	1,77705,00351,6294	1,54813,0238,47	2,6076,83,60	2,40,63,02	1,73,44	2,3	0	0
0,34334	1,77706,55164,6532	1,54810,4161,63	2,6074,42,97	2,40,61,29	1,73,42	2,3	0	0
0,34335	1,77708,09975,0694	1,54807,8087,20	2,6072,02,36	2,40,59,56	1,73,40	2,3	0	0
0,34336	1,77709,64782,8781	1,54805,2015,18	2,6069,61,76	2,40,57,83	1,73,38	2,3	0	0
0,34337	1,77711,19588,0796	1,54802,5945,56	2,6067,21,18	2,40,56,10	1,73,36	2,3	0	0
0,34338	1,77712,74390,6742	1,54799,9878,35	2,6064,80,62	2,40,54,37	1,73,34	2,3	0	0
0,34339	1,77714,29190,6620	1,54797,3813,54	2,6062,40,08	2,40,52,64	1,73,32	2,3	0	0
0,34340	1,77715,83988,0434	1,54794,7751,14	2,6059,99,55	2,40,50,91	1,73,30	2,3	0	0
0,34341	1,77717,38782,8185	1,54792,1691,14	2,6057,59,04	2,40,49,18	1,73,28	2,3	0	0
0,34342	1,77718,93574,9876	1,54789,5633,55	2,6055,18,55	2,40,47,45	1,73,26	2,3	0	0
0,34343	1,77720,48364,5510	1,54786,9578,36	2,6052,78,08	2,40,45,72	1,73,24	2,3	0	0
0,34344	1,77722,03151,5088	1,54784,3525,58	2,6050,37,62	2,40,43,99	1,73,22	2,3	0	0
0,34345	1,77723,57935,8614	1,54781,7475,20	2,6047,97,18	2,40,42,26	1,73,20	2,3	0	0
0,34346	1,77725,12717,6089	1,54779,1427,23	2,6045,56,76	2,40,40,53	1,73,18	2,3	0	0
0,34347	1,77726,67496,7516	1,54776,5381,66	2,6043,16,35	2,40,38,80	1,73,16	2,3	0	0
0,34348	1,77728,22273,2898	1,54773,9338,50	2,6040,75,96	2,40,37,07	1,73,14	2,3	0	0
0,34349	1,77729,77047,2237	1,54771,3297,74	2,6038,35,59	2,40,35,34	1,73,12	2,3	0	0
0,34350	1,77731,31818,5535	1,54768,7259,38	2,6035,95,24	2,40,33,61	1,73,10	2,3	0	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)
0,34350	1,77731,31818,5535	1,54768,7259,38	2,6035,95,24	2,40,33,61	1,73,10	2,3	0	0
0,34351	1,77732,86587,2794	1,54766,1223,43	2,6033,54,90	2,40,31,88	1,73,08	2,3	0	0
0,34352	1,77734,41353,4017	1,54763,5189,88	2,6031,14,58	2,40,30,15	1,73,06	2,3	0	0
0,34353	1,77735,96116,9207	1,54760,9158,73	2,6028,74,28	2,40,28,42	1,73,04	2,3	0	0
0,34354	1,77737,50877,8366	1,54758,3129,99	2,6026,34,00	2,40,26,69	1,73,02	2,3	0	0
0,34355	1,77739,05636,1496	1,54755,7103,65	2,6023,93,73	2,40,24,96	1,73,00	2,3	0	0
0,34356	1,77740,60391,8600	1,54753,1079,71	2,6021,53,48	2,40,23,23	1,72,98	2,3	0	0
0,34357	1,77742,15144,9680	1,54750,5058,18	2,6019,13,25	2,40,21,50	1,72,96	2,3	0	0
0,34358	1,77743,69895,4738	1,54747,9039,05	2,6016,73,04	2,40,19,77	1,72,94	2,3	0	0
0,34359	1,77745,24643,3777	1,54745,3022,32	2,6014,32,84	2,40,18,04	1,72,92	2,3	0	0
0,34360	1,77746,79388,6799	1,54742,7007,99	2,6011,92,66	2,40,16,31	1,72,90	2,3	0	0
0,34361	1,77748,34131,3807	1,54740,0996,06	2,6009,52,50	2,40,14,58	1,72,88	2,3	0	0
0,34362	1,77749,88871,4803	1,54737,4986,54	2,6007,12,35	2,40,12,85	1,72,86	2,3	0	0
0,34363	1,77751,43608,9790	1,54734,8979,42	2,6004,72,22	2,40,11,12	1,72,84	2,3	0	0
0,34364	1,77752,98343,8769	1,54732,2974,70	2,6002,32,11	2,40,09,39	1,72,82	2,3	0	0
0,34365	1,77754,53076,1744	1,54729,6972,38	2,5999,92,02	2,40,07,66	1,72,80	2,3	0	0
0,34366	1,77756,07805,8716	1,54727,0972,46	2,5997,51,94	2,40,05,93	1,72,78	2,3	0	0
0,34367	1,77757,62532,9688	1,54724,4974,94	2,5995,11,88	2,40,04,20	1,72,76	2,3	0	0
0,34368	1,77759,17257,4663	1,54721,8979,82	2,5992,71,84	2,40,02,47	1,72,74	2,3	0	0
0,34369	1,77760,71979,3643	1,54719,2987,10	2,5990,31,82	2,40,00,74	1,72,72	2,3	0	0
0,34370	1,77762,26698,6630	1,54716,6996,78	2,5987,91,81	2,39,99,01	1,72,70	2,3	0	0
0,34371	1,77763,81415,3627	1,54714,1008,86	2,5985,51,82	2,39,97,28	1,72,68	2,3	0	0
0,34372	1,77765,36129,4636	1,54711,5023,34	2,5983,11,85	2,39,95,55	1,72,66	2,3	0	0
0,34373	1,77766,90840,9659	1,54708,9040,22	2,5980,71,89	2,39,93,82	1,72,64	2,3	0	0
0,34374	1,77768,45549,8699	1,54706,3059,50	2,5978,31,95	2,39,92,09	1,72,62	2,3	0	0
0,34375	1,77770,00256,1759	1,54703,7081,18	2,5975,92,03	2,39,90,36	1,72,60	2,3	0	0
0,34376	1,77771,54959,8840	1,54701,1105,26	2,5973,52,13	2,39,88,63	1,72,58	2,3	0	0
0,34377	1,77773,09660,9945	1,54698,5131,74	2,5971,12,24	2,39,86,90	1,72,56	2,3	0	0
0,34378	1,77774,64359,5077	1,54695,9160,62	2,5968,72,37	2,39,85,17	1,72,54	2,3	0	0
0,34379	1,77776,19055,4238	1,54693,3191,90	2,5966,32,52	2,39,83,44	1,72,52	2,3	0	0
0,34380	1,77777,73748,7430	1,54690,7225,57	2,5963,92,69	2,39,81,71	1,72,50	2,3	0	0
0,34381	1,77779,28439,4656	1,54688,1261,64	2,5961,52,87	2,39,79,99	1,72,48	2,3	0	0
0,34382	1,77780,83127,5918	1,54685,5300,11	2,5959,13,07	2,39,78,27	1,72,46	2,3	0	0
0,34383	1,77782,37813,1218	1,54682,9340,98	2,5956,73,29	2,39,76,55	1,72,44	2,3	0	0
0,34384	1,77783,92496,0559	1,54680,3384,25	2,5954,33,52	2,39,74,83	1,72,42	2,3	0	0
0,34385	1,77785,47176,3943	1,54677,7429,91	2,5951,93,77	2,39,73,11	1,72,40	2,3	0	0
0,34386	1,77787,01854,1373	1,54675,1477,97	2,5949,54,04	2,39,71,39	1,72,38	2,3	0	0
0,34387	1,77788,56529,2851	1,54672,5528,43	2,5947,14,33	2,39,69,67	1,72,36	2,3	0	0
0,34388	1,77790,11201,8379	1,54669,9581,29	2,5944,74,63	2,39,67,95	1,72,34	2,3	0	0
0,34389	1,77791,65871,7960	1,54667,3636,54	2,5942,34,95	2,39,66,23	1,72,32	2,3	0	0
0,34390	1,77793,20539,1597	1,54664,7694,19	2,5939,95,29	2,39,64,51	1,72,30	2,3	0	0
0,34391	1,77794,75203,9291	1,54662,1754,24	2,5937,55,64	2,39,62,79	1,72,28	2,3	0	0
0,34392	1,77796,29866,1045	1,54659,5816,68	2,5935,16,01	2,39,61,07	1,72,26	2,3	0	0
0,34393	1,77797,84525,6862	1,54656,9881,52	2,5932,76,40	2,39,59,35	1,72,24	2,3	0	0
0,34394	1,77799,39182,6744	1,54654,3948,76	2,5930,36,81	2,39,57,63	1,72,22	2,3	0	0
0,34395	1,77800,93837,0693	1,54651,8018,39	2,5927,97,23	2,39,55,91	1,72,20	2,3	0	0
0,34396	1,77802,48488,8711	1,54649,2090,42	2,5925,57,67	2,39,54,19	1,72,18	2,3	0	0
0,34397	1,77804,03138,0801	1,54646,6164,84	2,5923,18,13	2,39,52,47	1,72,16	2,3	0	0
0,34398	1,77805,57784,6966	1,54644,0241,66	2,5920,78,61	2,39,50,75	1,72,14	2,3	0	0
0,34399	1,77807,12428,7208	1,54641,4320,87	2,5918,39,10	2,39,49,03	1,72,12	2,3	0	0
0,34400	1,77808,67070,1529	1,54638,8402,48	2,5915,99,61	2,39,47,31	1,72,10	2,3	0	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)
0,34400	<u>1,77808</u> 67070,1536	1,54638,8402,76	2,5915,99,16	2,39,47,87	1,71,54	2,2	0	0
0,34401	<u>1,77810</u> 21708,9939	1,54636,2486,77	2,5913,59,68	2,39,46,15	1,71,52	2,2	0	0
0,34402	<u>1,77811</u> ,76345,2426	1,54633,6573,17	2,5911,20,22	2,39,44,43	1,71,50	2,2	0	0
0,34403	<u>1,77813</u> 30978,8999	1,54631,0661,97	2,5908,80,78	2,39,42,72	1,71,48	2,2	0	0
0,34404	<u>1,77814</u> ,85609,9661	1,54628,4753,16	2,5906,41,35	2,39,41,01	1,71,46	2,2	0	0
0,34405	<u>1,77816</u> ,40238,4414	1,54625,8846,75	2,5904,01,94	2,39,39,30	1,71,44	2,2	0	0
0,34406	<u>1,77817</u> 94864,3261	1,54623,2942,73	2,5901,62,55	2,39,37,59	1,71,42	2,2	0	0
0,34407	<u>1,77819</u> ,49487,6204	1,54620,7041,10	2,5899,23,17	2,39,35,88	1,71,40	2,2	0	0
0,34408	<u>1,77821</u> 04108,3245	1,54618,1141,87	2,5896,83,81	2,39,34,17	1,71,38	2,2	0	0
0,34409	<u>1,77822</u> ,58726,4387	1,54615,5245,03	2,5894,44,47	2,39,32,46	1,71,36	2,2	0	0
0,34410	<u>1,77824</u> ,13341,9632	1,54612,9350,59	2,5892,05,15	2,39,30,75	1,71,34	2,2	0	0
0,34411	<u>1,77825</u> ,67954,8983	1,54610,3458,54	2,5889,65,84	2,39,29,04	1,71,32	2,2	0	0
0,34412	<u>1,77827</u> 22565,2442	1,54607,7568,88	2,5887,26,55	2,39,27,33	1,71,30	2,2	0	0
0,34413	<u>1,77828</u> ,77173,0011	1,54605,1681,61	2,5884,87,28	2,39,25,62	1,71,28	2,2	0	0
0,34414	<u>1,77830</u> ,31778,1693	1,54602,5796,74	2,5882,48,02	2,39,23,91	1,71,26	2,2	0	0
0,34415	<u>1,77831</u> ,86380,7490	1,54599,9914,26	2,5880,08,78	2,39,22,20	1,71,24	2,2	0	0
0,34416	<u>1,77833</u> ,40980,7404	1,54597,4034,17	2,5877,69,56	2,39,20,49	1,71,22	2,2	0	0
0,34417	<u>1,77834</u> ,95578,1438	1,54594,8156,47	2,5875,30,36	2,39,18,78	1,71,20	2,2	0	0
0,34418	<u>1,77836</u> ,50172,9594	1,54592,2281,17	2,5872,91,17	2,39,17,07	1,71,18	2,2	0	0
0,34419	<u>1,77838</u> ,04765,1875	1,54589,6408,26	2,5870,52,00	2,39,15,36	1,71,16	2,2	0	0
0,34420	<u>1,77839</u> ,59354,8283	1,54587,0537,74	2,5868,12,85	2,39,13,65	1,71,14	2,2	0	0
0,34421	<u>1,77841</u> ,13941,8821	1,54584,4669,61	2,5865,73,71	2,39,11,94	1,71,12	2,2	0	0
0,34422	<u>1,77842</u> ,68526,3491	1,54581,8803,87	2,5863,34,59	2,39,10,23	1,71,10	2,2	0	0
0,34423	<u>1,77844</u> ,23108,2295	1,54579,2940,52	2,5860,95,49	2,39,08,52	1,71,08	2,2	0	0
0,34424	<u>1,77845</u> ,77687,5236	1,54576,7079,57	2,5858,56,40	2,39,06,81	1,71,06	2,2	0	0
0,34425	<u>1,77847</u> ,32264,2316	1,54574,1221,01	2,5856,17,33	2,39,05,10	1,71,04	2,2	0	0
0,34426	<u>1,77848</u> ,86838,3537	1,54571,5364,84	2,5853,78,28	2,39,03,39	1,71,02	2,2	0	0
0,34427	<u>1,77850</u> ,41409,8902	1,54568,9511,06	2,5851,39,25	2,39,01,68	1,71,00	2,2	0	0
0,34428	<u>1,77851</u> ,95978,8413	1,54566,3659,67	2,5849,00,23	2,38,99,97	1,70,98	2,2	0	0
0,34429	<u>1,77853</u> ,50545,2073	1,54563,7810,67	2,5846,61,23	2,38,98,26	1,70,96	2,2	0	0
0,34430	<u>1,77855</u> ,05108,9884	1,54561,1964,06	2,5844,22,25	2,38,96,55	1,70,94	2,2	0	0
0,34431	<u>1,77856</u> ,59670,1848	1,54558,6119,84	2,5841,83,28	2,38,94,84	1,70,92	2,2	0	0
0,34432	<u>1,77858</u> ,14228,7968	1,54556,0278,01	2,5839,44,33	2,38,93,13	1,70,90	2,2	0	0
0,34433	<u>1,77859</u> ,68784,8246	1,54553,4438,57	2,5837,05,40	2,38,91,42	1,70,88	2,2	0	0
0,34434	<u>1,77861</u> ,23338,2685	1,54550,8601,52	2,5834,66,49	2,38,89,71	1,70,86	2,2	0	0
0,34435	<u>1,77862</u> ,77889,1287	1,54548,2766,86	2,5832,27,59	2,38,88,00	1,70,84	2,2	0	0
0,34436	<u>1,77864</u> ,32437,4054	1,54545,6934,58	2,5829,88,71	2,38,86,29	1,70,82	2,2	0	0
0,34437	<u>1,77865</u> ,86983,0989	1,54543,1104,69	2,5827,49,85	2,38,84,58	1,70,80	2,2	0	0
0,34438	<u>1,77867</u> ,41526,2094	1,54540,5277,19	2,5825,11,00	2,38,82,87	1,70,78	2,2	0	0
0,34439	<u>1,77868</u> ,96066,7371	1,54537,9452,08	2,5822,72,17	2,38,81,16	1,70,76	2,2	0	0
0,34440	<u>1,77870</u> ,50604,6823	1,54535,3629,36	2,5820,33,36	2,38,79,45	1,70,74	2,2	0	0
0,34441	<u>1,77872</u> ,05140,0452	1,54532,7809,03	2,5817,94,57	2,38,77,74	1,70,72	2,2	0	0
0,34442	<u>1,77873</u> ,59672,8261	1,54530,1991,08	2,5815,55,79	2,38,76,03	1,70,70	2,2	0	0
0,34443	<u>1,77875</u> ,14203,0252	1,54527,6175,52	2,5813,17,03	2,38,74,32	1,70,68	2,2	0	0
0,34444	<u>1,77876</u> ,68730,6428	1,54525,0362,35	2,5810,78,29	2,38,72,61	1,70,66	2,2	0	0
0,34445	<u>1,77878</u> ,23255,6790	1,54522,4551,57	2,5808,39,56	2,38,70,90	1,70,64	2,2	0	0
0,34446	<u>1,77879</u> ,77778,1342	1,54519,8743,17	2,5806,00,85	2,38,69,19	1,70,62	2,2	0	0
0,34447	<u>1,77881</u> ,32298,0085	1,54517,2937,16	2,5803,62,16	2,38,67,48	1,70,60	2,2	0	0
0,34448	<u>1,77882</u> ,86815,3022	1,54514,7133,54	2,5801,23,49	2,38,65,77	1,70,58	2,2	0	0
0,34449	<u>1,77884</u> ,41330,0156	1,54512,1332,31	2,5798,84,83	2,38,64,06	1,70,56	2,2	0	0
0,34450	<u>1,77885</u> ,95842,1488	1,54509,5533,46	2,5796,46,19	2,38,62,35	1,70,54	2,2	0	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)
0,34450	<u>1,77885</u> 958421488	1,54509,5533,46	2,5796,46,19	2,38,62,35	1,70,54	2,2	0	0
0,34451	<u>1,77887</u> 503517021	1,54506,9737,00	2,5794,07,57	2,38,60,64	1,70,52	2,2	0	0
0,34452	<u>1,77889</u> 04858,6758	1,54504,3942,92	2,5791,68,96	2,38,58,93	1,70,50	2,2	0	0
0,34453	<u>1,77890</u> 593630701	1,54501,8151,23	2,5789,30,37	2,38,57,23	1,70,48	2,2	0	0
0,34454	<u>1,77892</u> 138648852	1,54499,2361,93	2,5786,91,80	2,38,55,53	1,70,46	2,2	0	0
0,34455	<u>1,77893</u> 683641214	1,54496,6575,01	2,5784,53,24	2,38,53,83	1,70,44	2,2	0	0
0,34456	<u>1,77895</u> 228607789	1,54494,0790,48	2,5782,14,70	2,38,52,13	1,70,42	2,2	0	0
0,34457	<u>1,77896</u> 77354,8579	1,54491,5008,33	2,5779,76,18	2,38,50,43	1,70,40	2,2	0	0
0,34458	<u>1,77898</u> 31846,3587	1,54488,9228,57	2,5777,37,68	2,38,48,73	1,70,38	2,2	0	0
0,34459	<u>1,77899</u> 86335,2816	1,54486,3451,19	2,5774,99,19	2,38,47,03	1,70,36	2,2	0	0
0,34460	<u>1,77901</u> 40821,6267	1,54483,7676,20	2,5772,60,72	2,38,45,33	1,70,34	2,2	0	0
0,34461	<u>1,77902</u> 95305,3943	1,54481,1903,59	2,5770,22,27	2,38,43,63	1,70,32	2,2	0	0
0,34462	<u>1,77904</u> 49786,5847	1,54478,6133,37	2,5767,83,83	2,38,41,93	1,70,30	2,2	0	0
0,34463	<u>1,77906</u> 04265,1980	1,54476,0365,53	2,5765,45,41	2,38,40,23	1,70,28	2,2	0	0
0,34464	<u>1,77907</u> 58741,2346	1,54473,4600,08	2,5763,07,01	2,38,38,53	1,70,26	2,2	0	0
0,34465	<u>1,77909</u> 13214,6946	1,54470,8837,01	2,5760,68,62	2,38,36,83	1,70,24	2,2	0	0
0,34466	<u>1,77910</u> 67685,5783	1,54468,3076,32	2,5758,30,25	2,38,35,13	1,70,22	2,2	0	0
0,34467	<u>1,77912</u> 22153,8859	1,54465,7318,02	2,5755,91,90	2,38,33,43	1,70,20	2,2	0	0
0,34468	<u>1,77913</u> 76619,6177	1,54463,1562,10	2,5753,53,57	2,38,31,73	1,70,18	2,2	0	0
0,34469	<u>1,77915</u> 31082,7739	1,54460,5808,56	2,5751,15,25	2,38,30,03	1,70,16	2,2	0	0
0,34470	<u>1,77916</u> 85543,3548	1,54458,0057,41	2,5748,76,95	2,38,28,33	1,70,14	2,2	0	0
0,34471	<u>1,77918</u> 40001,3605	1,54455,4308,64	2,5746,38,67	2,38,26,63	1,70,12	2,2	0	0
0,34472	<u>1,77919</u> 94456,7914	1,54452,8562,25	2,5744,00,40	2,38,24,93	1,70,10	2,2	0	0
0,34473	<u>1,77921</u> 48909,6476	1,54450,2818,25	2,5741,62,15	2,38,23,23	1,70,08	2,2	0	0
0,34474	<u>1,77923</u> 03359,9294	1,54447,7076,63	2,5739,23,92	2,38,21,53	1,70,06	2,2	0	0
0,34475	<u>1,77924</u> 57807,6371	1,54445,1337,39	2,5736,85,70	2,38,19,83	1,70,04	2,2	0	0
0,34476	<u>1,77926</u> 12252,7708	1,54442,5600,53	2,5734,47,50	2,38,18,13	1,70,02	2,2	0	0
0,34477	<u>1,77927</u> 66695,3309	1,54439,9866,06	2,5732,09,32	2,38,16,43	1,70,00	2,2	0	0
0,34478	<u>1,77929</u> 21135,3175	1,54437,4133,97	2,5729,71,16	2,38,14,73	1,69,98	2,2	0	0
0,34479	<u>1,77930</u> 75572,7309	1,54434,8404,26	2,5727,33,01	2,38,13,03	1,69,96	2,2	0	0
0,34480	<u>1,77932</u> 30007,5713	1,54432,2676,93	2,5724,94,88	2,38,11,33	1,69,94	2,2	0	0
0,34481	<u>1,77933</u> 84439,8390	1,54429,6951,98	2,5722,56,77	2,38,09,63	1,69,92	2,2	0	0
0,34482	<u>1,77935</u> 38869,5342	1,54427,1229,41	2,5720,18,67	2,38,07,93	1,69,90	2,2	0	0
0,34483	<u>1,77936</u> 93296,6571	1,54424,5509,22	2,5717,80,59	2,38,06,23	1,69,88	2,2	0	0
0,34484	<u>1,77938</u> 47721,2080	1,54421,9791,41	2,5715,42,53	2,38,04,53	1,69,86	2,2	0	0
0,34485	<u>1,77940</u> 02143,1871	1,54419,4075,98	2,5713,04,48	2,38,02,83	1,69,84	2,2	0	0
0,34486	<u>1,77941</u> 56562,5947	1,54416,8362,94	2,5710,66,45	2,38,01,13	1,69,82	2,2	0	0
0,34487	<u>1,77943</u> 10979,4310	1,54414,2652,28	2,5708,28,44	2,37,99,43	1,69,80	2,2	0	0
0,34488	<u>1,77944</u> 65393,6962	1,54411,6944,00	2,5705,90,45	2,37,97,73	1,69,78	2,2	0	0
0,34489	<u>1,77946</u> 19805,3906	1,54409,1238,10	2,5703,52,47	2,37,96,03	1,69,76	2,2	0	0
0,34490	<u>1,77947</u> 74214,5144	1,54406,5534,58	2,5701,14,51	2,37,94,33	1,69,74	2,2	0	0
0,34491	<u>1,77949</u> 28621,0679	1,54403,9833,43	2,5698,76,57	2,37,92,63	1,69,72	2,2	0	0
0,34492	<u>1,77950</u> 83025,0512	1,54401,4134,66	2,5696,38,64	2,37,90,93	1,69,70	2,2	0	0
0,34493	<u>1,77952</u> 37426,4647	1,54398,8438,27	2,5694,00,73	2,37,89,23	1,69,68	2,2	0	0
0,34494	<u>1,77953</u> 91825,3085	1,54396,2744,26	2,5691,62,84	2,37,87,53	1,69,66	2,2	0	0
0,34495	<u>1,77955</u> 46221,5829	1,54393,7052,63	2,5689,24,96	2,37,85,83	1,69,64	2,2	0	0
0,34496	<u>1,77957</u> 00615,2882	1,54391,1363,38	2,5686,87,10	2,37,84,13	1,69,62	2,2	0	0
0,34497	<u>1,77958</u> 55006,4245	1,54388,5676,51	2,5684,49,26	2,37,82,43	1,69,60	2,2	0	0
0,34498	<u>1,77960</u> 09394,9922	1,54385,9992,02	2,5682,11,44	2,37,80,73	1,69,58	2,2	0	0
0,34499	<u>1,77961</u> 63780,9914	1,54383,4309,91	2,5679,73,63	2,37,79,03	1,69,56	2,2	0	0
0,34500	<u>1,77963</u> 18164,4224	1,54380,8630,17	2,5677,35,84	2,37,77,33	1,69,54	2,2	0	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)
0,34500	$\bar{1},77963,18164,4224$	1,54380,8630,17	2,5677,35,84	2,37,77,33	1,69,54	2,2	0	0
0,34501	$\bar{1},77964,172545,2854$	1,54378,2952,81	2,5674,98,07	2,37,75,63	1,69,52	2,2	0	0
0,34502	$\bar{1},77966,26923,5807$	1,54375,7277,83	2,5672,60,31	2,37,73,93	1,69,50	2,2	0	0
0,34503	$\bar{1},77967,81299,3085$	1,54373,1605,23	2,5670,22,57	2,37,72,24	1,69,48	2,2	0	0
0,34504	$\bar{1},77969,35672,4690$	1,54370,5935,00	2,5667,84,85	2,37,70,55	1,69,46	2,2	0	0
0,34505	$\bar{1},77970,90043,0625$	1,54368,0267,15	2,5665,47,14	2,37,68,86	1,69,44	2,2	0	0
0,34506	$\bar{1},77972,44411,0892$	1,54365,4601,68	2,5663,09,45	2,37,67,17	1,69,42	2,2	0	0
0,34507	$\bar{1},77973,98776,5494$	1,54362,8938,59	2,5660,71,78	2,37,65,48	1,69,40	2,2	0	0
0,34508	$\bar{1},77975,53139,4433$	1,54360,3277,87	2,5658,34,13	2,37,63,79	1,69,38	2,2	0	0
0,34509	$\bar{1},77977,07499,7711$	1,54357,7619,53	2,5655,96,49	2,37,62,10	1,69,36	2,2	0	0
0,34510	$\bar{1},77978,61857,5331$	1,54355,1963,57	2,5653,58,87	2,37,60,41	1,69,34	2,2	0	0
0,34511	$\bar{1},77980,16212,7295$	1,54352,6309,98	2,5651,21,27	2,37,58,72	1,69,32	2,2	0	0
0,34512	$\bar{1},77981,70565,3605$	1,54350,0658,77	2,5648,83,68	2,37,57,03	1,69,30	2,2	0	0
0,34513	$\bar{1},77983,24915,4264$	1,54347,5009,93	2,5646,46,11	2,37,55,34	1,69,28	2,2	0	0
0,34514	$\bar{1},77984,79262,9274$	1,54344,9363,47	2,5644,08,56	2,37,53,65	1,69,26	2,2	0	0
0,34515	$\bar{1},77986,33607,8637$	1,54342,3719,38	2,5641,71,02	2,37,51,96	1,69,24	2,2	0	0
0,34516	$\bar{1},77987,87950,2356$	1,54339,8077,67	2,5639,33,50	2,37,50,27	1,69,22	2,2	0	0
0,34517	$\bar{1},77989,42290,0434$	1,54337,2438,34	2,5636,96,00	2,37,48,58	1,69,20	2,2	0	0
0,34518	$\bar{1},77990,96627,2872$	1,54334,6801,38	2,5634,58,51	2,37,46,89	1,69,18	2,2	0	0
0,34519	$\bar{1},77992,50961,9673$	1,54332,1166,79	2,5632,21,04	2,37,45,20	1,69,16	2,2	0	0
0,34520	$\bar{1},77994,05294,0840$	1,54329,5534,58	2,5629,83,59	2,37,43,51	1,69,14	2,2	0	0
0,34521	$\bar{1},77995,59623,6375$	1,54326,9904,74	2,5627,46,15	2,37,41,82	1,69,12	2,2	0	0
0,34522	$\bar{1},77997,13950,6280$	1,54324,4277,28	2,5625,08,73	2,37,40,13	1,69,10	2,2	0	0
0,34523	$\bar{1},77998,68275,0557$	1,54321,8652,19	2,5622,71,33	2,37,38,44	1,69,08	2,2	0	0
0,34524	$\bar{1},78000,22596,9209$	1,54319,3029,48	2,5620,33,95	2,37,36,75	1,69,06	2,2	0	0
0,34525	$\bar{1},78001,76916,2238$	1,54316,7409,14	2,5617,96,58	2,37,35,06	1,69,04	2,2	0	0
0,34526	$\bar{1},78003,31232,9647$	1,54314,1791,17	2,5615,59,23	2,37,33,37	1,69,02	2,2	0	0
0,34527	$\bar{1},78004,85547,1438$	1,54311,6175,58	2,5613,21,90	2,37,31,68	1,69,00	2,2	0	0
0,34528	$\bar{1},78006,39858,7614$	1,54309,0562,36	2,5610,84,58	2,37,29,99	1,68,98	2,2	0	0
0,34529	$\bar{1},78007,94167,8176$	1,54306,4951,51	2,5608,47,28	2,37,28,30	1,68,96	2,2	0	0
0,34530	$\bar{1},78009,48474,3128$	1,54303,9343,04	2,5606,10,00	2,37,26,61	1,68,94	2,2	0	0
0,34531	$\bar{1},78011,02778,2471$	1,54301,3736,94	2,5603,72,73	2,37,24,92	1,68,92	2,2	0	0
0,34532	$\bar{1},78012,57079,6208$	1,54298,8133,21	2,5601,35,48	2,37,23,23	1,68,90	2,2	0	0
0,34533	$\bar{1},78014,11378,4341$	1,54296,2531,86	2,5598,98,25	2,37,21,54	1,68,88	2,2	0	0
0,34534	$\bar{1},78015,65674,6873$	1,54293,6932,88	2,5596,61,03	2,37,19,85	1,68,86	2,2	0	0
0,34535	$\bar{1},78017,19968,3806$	1,54291,1336,27	2,5594,23,83	2,37,18,16	1,68,84	2,2	0	0
0,34536	$\bar{1},78018,74259,5142$	1,54288,5742,03	2,5591,86,65	2,37,16,47	1,68,82	2,2	0	0
0,34537	$\bar{1},78020,28548,0884$	1,54286,0150,16	2,5589,49,49	2,37,14,78	1,68,80	2,2	0	0
0,34538	$\bar{1},78021,82834,1034$	1,54283,4560,67	2,5587,12,34	2,37,13,09	1,68,78	2,2	0	0
0,34539	$\bar{1},78023,37117,5595$	1,54280,8973,55	2,5584,75,21	2,37,11,40	1,68,76	2,2	0	0
0,34540	$\bar{1},78024,91398,4569$	1,54278,3388,80	2,5582,38,10	2,37,09,71	1,68,74	2,2	0	0
0,34541	$\bar{1},78026,45676,7958$	1,54275,7806,42	2,5580,01,00	2,37,08,02	1,68,72	2,2	0	0
0,34542	$\bar{1},78027,99952,5764$	1,54273,2226,41	2,5577,63,92	2,37,06,33	1,68,70	2,2	0	0
0,34543	$\bar{1},78029,54225,7990$	1,54270,6648,77	2,5575,26,86	2,37,04,64	1,68,68	2,2	0	0
0,34544	$\bar{1},78031,08496,4639$	1,54268,1073,50	2,5572,89,81	2,37,02,95	1,68,66	2,2	0	0
0,34545	$\bar{1},78032,62764,5713$	1,54265,5500,60	2,5570,52,78	2,37,01,26	1,68,64	2,2	0	0
0,34546	$\bar{1},78034,17030,1214$	1,54262,9930,07	2,5568,15,77	2,36,99,57	1,68,62	2,2	0	0
0,34547	$\bar{1},78035,71293,1144$	1,54260,4361,91	2,5565,78,77	2,36,97,88	1,68,60	2,2	0	0
0,34548	$\bar{1},78037,25553,5506$	1,54257,8796,12	2,5563,41,79	2,36,96,19	1,68,58	2,2	0	0
0,34549	$\bar{1},78038,79811,4302$	1,54255,3232,70	2,5561,04,83	2,36,94,50	1,68,56	2,2	0	0
0,34550	$\bar{1},78040,34066,7535$	1,54252,7671,65	2,5558,67,89	2,36,92,81	1,68,54	2,2	0	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)
0,34550	1,78040,34066,7535	1,54252,7671,65	2,5558,67,89	2,36,92,81	1,68,54	2,2	0	0
0,34551	1,78041,88319,5207	1,54250,2112,97	2,5556,30,96	2,36,91,12	1,68,52	2,2	0	0
0,34552	1,78043,42569,7320	1,54247,6556,66	2,5553,94,05	2,36,89,43	1,68,50	2,2	0	0
0,34553	1,78044,96817,3877	1,54245,1002,72	2,5551,57,16	2,36,87,75	1,68,48	2,2	0	0
0,34554	1,78046,51062,4880	1,54242,5451,15	2,5549,20,28	2,36,86,07	1,68,46	2,2	0	0
0,34555	1,78048,05305,0331	1,54239,9901,95	2,5546,83,42	2,36,84,39	1,68,44	2,2	0	0
0,34556	1,78049,59545,0233	1,54237,4355,12	2,5544,46,58	2,36,82,71	1,68,42	2,2	0	0
0,34557	1,78051,13782,4588	1,54234,8810,65	2,5542,09,75	2,36,81,03	1,68,40	2,2	0	0
0,34558	1,78052,68017,3399	1,54232,3268,55	2,5539,72,94	2,36,79,35	1,68,38	2,2	0	0
0,34559	1,78054,22249,6668	1,54229,7728,82	2,5537,36,15	2,36,77,67	1,68,36	2,2	0	0
0,34560	1,78055,76479,4397	1,54227,2191,46	2,5534,99,37	2,36,75,99	1,68,34	2,2	0	0
0,34561	1,78057,30706,6588	1,54224,6656,47	2,5532,62,61	2,36,74,31	1,68,32	2,2	0	0
0,34562	1,78058,84931,3244	1,54222,1123,84	2,5530,25,87	2,36,72,63	1,68,30	2,2	0	0
0,34563	1,78060,39153,4368	1,54219,5593,58	2,5527,89,14	2,36,70,95	1,68,28	2,2	0	0
0,34564	1,78061,93372,9962	1,54217,0065,69	2,5525,52,43	2,36,69,27	1,68,26	2,2	0	0
0,34565	1,78063,47590,0028	1,54214,4540,17	2,5523,15,74	2,36,67,59	1,68,24	2,2	0	0
0,34566	1,78065,01804,4568	1,54211,9017,01	2,5520,79,06	2,36,65,91	1,68,22	2,2	0	0
0,34567	1,78066,56016,3585	1,54209,3496,22	2,5518,42,40	2,36,64,23	1,68,20	2,2	0	0
0,34568	1,78068,10225,7081	1,54206,7977,80	2,5516,05,76	2,36,62,55	1,68,18	2,2	0	0
0,34569	1,78069,64432,5059	1,54204,2461,74	2,5513,69,13	2,36,60,87	1,68,16	2,2	0	0
0,34570	1,78071,18636,7521	1,54201,6948,05	2,5511,32,52	2,36,59,19	1,68,14	2,2	0	0
0,34571	1,78072,72838,4469	1,54199,1436,72	2,5508,95,93	2,36,57,51	1,68,12	2,2	0	0
0,34572	1,78074,27037,5906	1,54196,5927,76	2,5506,59,35	2,36,55,83	1,68,10	2,2	0	0
0,34573	1,78075,81234,1834	1,54194,0421,17	2,5504,22,79	2,36,54,15	1,68,08	2,2	0	0
0,34574	1,78077,35428,2255	1,54191,4916,94	2,5501,86,25	2,36,52,47	1,68,06	2,2	0	0
0,34575	1,78078,89619,7172	1,54188,9415,08	2,5499,49,73	2,36,50,79	1,68,04	2,2	0	0
0,34576	1,78080,43808,6587	1,54186,3915,58	2,5497,13,22	2,36,49,11	1,68,02	2,2	0	0
0,34577	1,78081,97995,0503	1,54183,8418,45	2,5494,76,73	2,36,47,43	1,68,00	2,2	0	0
0,34578	1,78083,52178,8921	1,54181,2923,68	2,5492,40,26	2,36,45,75	1,67,98	2,2	0	0
0,34579	1,78085,06360,1845	1,54178,7431,28	2,5490,03,80	2,36,44,07	1,67,96	2,2	0	0
0,34580	1,78086,60538,9276	1,54176,1941,24	2,5487,67,36	2,36,42,39	1,67,94	2,2	0	0
0,34581	1,78088,14715,1217	1,54173,6453,57	2,5485,30,94	2,36,40,71	1,67,92	2,2	0	0
0,34582	1,78089,68888,7671	1,54171,0968,26	2,5482,94,53	2,36,39,03	1,67,90	2,2	0	0
0,34583	1,78091,23059,8639	1,54168,5485,31	2,5480,58,14	2,36,37,35	1,67,88	2,2	0	0
0,34584	1,78092,77228,4124	1,54166,0004,73	2,5478,21,77	2,36,35,67	1,67,86	2,2	0	0
0,34585	1,78094,31394,4129	1,54163,4526,51	2,5475,85,41	2,36,33,99	1,67,84	2,2	0	0
0,34586	1,78095,85557,8656	1,54160,9050,66	2,5473,49,07	2,36,32,31	1,67,82	2,2	0	0
0,34587	1,78097,39718,7707	1,54158,3577,17	2,5471,12,75	2,36,30,63	1,67,80	2,2	0	0
0,34588	1,78098,93877,1284	1,54155,8106,04	2,5468,76,44	2,36,28,95	1,67,78	2,2	0	0
0,34589	1,78100,48032,9390	1,54153,2637,28	2,5466,40,15	2,36,27,27	1,67,76	2,2	0	0
0,34590	1,78102,02186,2027	1,54150,7170,88	2,5464,03,88	2,36,25,59	1,67,74	2,2	0	0
0,34591	1,78103,56336,9198	1,54148,1706,84	2,5461,67,62	2,36,23,91	1,67,72	2,2	0	0
0,34592	1,78105,10485,0905	1,54145,6245,16	2,5459,31,38	2,36,22,23	1,67,70	2,2	0	0
0,34593	1,78106,64630,7150	1,54143,0785,85	2,5456,95,16	2,36,20,55	1,67,68	2,2	0	0
0,34594	1,78108,18773,7936	1,54140,5328,90	2,5454,58,95	2,36,18,87	1,67,66	2,2	0	0
0,34595	1,78109,72914,3265	1,54137,9874,31	2,5452,22,76	2,36,17,19	1,67,64	2,2	0	0
0,34596	1,78111,27052,3139	1,54135,4422,08	2,5449,86,59	2,36,15,51	1,67,62	2,2	0	0
0,34597	1,78112,81187,7561	1,54132,8972,21	2,5447,50,43	2,36,13,83	1,67,60	2,2	0	0
0,34598	1,78114,35320,6533	1,54130,3524,71	2,5445,14,29	2,36,12,15	1,67,58	2,2	0	0
0,34599	1,78115,89451,0058	1,54127,8079,57	2,5442,78,17	2,36,10,47	1,67,56	2,2	0	0
0,34600	1,78117,43578,8138	1,54125,2636,79	2,5440,42,07	2,36,08,79	1,67,54	2,2	0	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)
0,34600	1,78117,43578,8129	1,54125,2636,85	2,5440,41,85	2,36,09,22	1,67,11	2,2	0	0
0,34601	1,78118,97704,0766	1,54122,7196,43	2,5438,05,76	2,36,07,55	1,67,09	2,2	0	0
0,34602	1,78120,51826,7962	1,54120,1758,37	2,5435,69,68	2,36,05,88	1,67,07	2,2	0	0
0,34603	1,78122,05946,9720	1,54117,6322,67	2,5433,33,62	2,36,04,21	1,67,05	2,2	0	0
0,34604	1,78123,60064,6043	1,54115,0889,33	2,5430,97,58	2,36,02,54	1,67,03	2,2	0	0
0,34605	1,78125,14179,6932	1,54112,5458,35	2,5428,61,55	2,36,00,87	1,67,01	2,2	0	0
0,34606	1,78126,68292,2390	1,54110,0029,73	2,5426,25,54	2,35,99,20	1,66,99	2,2	0	0
0,34607	1,78128,22402,2420	1,54107,4603,47	2,5423,89,55	2,35,97,53	1,66,97	2,2	0	0
0,34608	1,78129,76509,7023	1,54104,9179,57	2,5421,53,57	2,35,95,86	1,66,95	2,2	0	0
0,34609	1,78131,30614,6203	1,54102,3758,03	2,5419,17,61	2,35,94,19	1,66,93	2,2	0	0
0,34610	1,78132,84716,9961	1,54099,8338,85	2,5416,81,67	2,35,92,52	1,66,91	2,2	0	0
0,34611	1,78134,38816,8300	1,54097,2922,03	2,5414,45,74	2,35,90,85	1,66,89	2,2	0	0
0,34612	1,78135,92914,1222	1,54094,7507,57	2,5412,09,83	2,35,89,18	1,66,87	2,2	0	0
0,34613	1,78137,47008,8730	1,54092,2095,47	2,5409,73,94	2,35,87,51	1,66,85	2,2	0	0
0,34614	1,78139,01101,0825	1,54089,6685,73	2,5407,38,06	2,35,85,84	1,66,83	2,2	0	0
0,34615	1,78140,55190,7511	1,54087,1278,35	2,5405,02,20	2,35,84,17	1,66,81	2,2	0	0
0,34616	1,78142,09277,8789	1,54084,5873,33	2,5402,66,36	2,35,82,50	1,66,79	2,2	0	0
0,34617	1,78143,63362,4662	1,54082,0470,67	2,5400,30,54	2,35,80,83	1,66,77	2,2	0	0
0,34618	1,78145,17444,5133	1,54079,5070,36	2,5397,94,73	2,35,79,16	1,66,75	2,2	0	0
0,34619	1,78146,71524,0203	1,54076,9672,41	2,5395,58,94	2,35,77,49	1,66,73	2,2	0	0
0,34620	1,78148,25600,9875	1,54074,4276,82	2,5393,23,17	2,35,75,82	1,66,71	2,2	0	0
0,34621	1,78149,79675,4152	1,54071,8883,59	2,5390,87,41	2,35,74,15	1,66,69	2,2	0	0
0,34622	1,78151,33747,3036	1,54069,3492,72	2,5388,51,67	2,35,72,48	1,66,67	2,2	0	0
0,34623	1,78152,87816,6529	1,54066,8104,20	2,5386,15,95	2,35,70,81	1,66,65	2,2	0	0
0,34624	1,78154,41883,4633	1,54064,2718,04	2,5383,80,24	2,35,69,14	1,66,63	2,2	0	0
0,34625	1,78155,95947,7351	1,54061,7334,24	2,5381,44,55	2,35,67,47	1,66,61	2,2	0	0
0,34626	1,78157,50009,4685	1,54059,1952,79	2,5379,08,88	2,35,65,80	1,66,59	2,2	0	0
0,34627	1,78159,04068,6638	1,54056,6573,70	2,5376,73,22	2,35,64,13	1,66,57	2,2	0	0
0,34628	1,78160,58125,3212	1,54054,1196,97	2,5374,37,58	2,35,62,46	1,66,55	2,2	0	0
0,34629	1,78162,12179,4409	1,54051,5822,59	2,5372,01,96	2,35,60,79	1,66,53	2,2	0	0
0,34630	1,78163,66231,0232	1,54049,0450,57	2,5369,66,35	2,35,59,12	1,66,51	2,2	0	0
0,34631	1,78165,20280,0683	1,54046,5080,91	2,5367,30,76	2,35,57,45	1,66,49	2,2	0	0
0,34632	1,78166,74326,5764	1,54043,9713,60	2,5364,95,19	2,35,55,79	1,66,47	2,2	0	0
0,34633	1,78168,28370,5478	1,54041,4348,65	2,5362,59,63	2,35,54,13	1,66,45	2,2	0	0
0,34634	1,78169,82411,9827	1,54038,8986,05	2,5360,24,09	2,35,52,47	1,66,43	2,2	0	0
0,34635	1,78171,36450,8813	1,54036,3625,81	2,5357,88,57	2,35,50,81	1,66,41	2,2	0	0
0,34636	1,78172,90487,2439	1,54033,8267,92	2,5355,53,06	2,35,49,15	1,66,39	2,2	0	0
0,34637	1,78174,44521,0707	1,54031,2912,39	2,5353,17,57	2,35,47,49	1,66,37	2,2	0	0
0,34638	1,78175,98552,3619	1,54028,7559,21	2,5350,82,10	2,35,45,83	1,66,35	2,2	0	0
0,34639	1,78177,52581,1178	1,54026,2208,39	2,5348,46,64	2,35,44,17	1,66,33	2,2	0	0
0,34640	1,78179,06607,3386	1,54023,6859,92	2,5346,11,20	2,35,42,51	1,66,31	2,2	0	0
0,34641	1,78180,60631,0246	1,54021,1513,81	2,5343,75,77	2,35,40,85	1,66,29	2,2	0	0
0,34642	1,78182,14652,1760	1,54018,6170,05	2,5341,40,36	2,35,39,19	1,66,27	2,2	0	0
0,34643	1,78183,68670,7930	1,54016,0828,65	2,5339,04,97	2,35,37,53	1,66,25	2,2	0	0
0,34644	1,78185,22686,8759	1,54013,5489,60	2,5336,69,59	2,35,35,87	1,66,23	2,2	0	0
0,34645	1,78186,76700,4249	1,54011,0152,90	2,5334,34,23	2,35,34,21	1,66,21	2,2	0	0
0,34646	1,78188,30711,4402	1,54008,4818,56	2,5331,98,89	2,35,32,55	1,66,19	2,2	0	0
0,34647	1,78189,84719,9221	1,54005,9486,57	2,5329,63,56	2,35,30,89	1,66,17	2,2	0	0
0,34648	1,78191,38725,8708	1,54003,4156,93	2,5327,28,25	2,35,29,23	1,66,15	2,2	0	0
0,34649	1,78192,92729,2865	1,54000,8829,65	2,5324,92,96	2,35,27,57	1,66,13	2,2	0	0
0,34650	1,78194,46730,1695	1,53998,3504,72	2,5322,57,68	2,35,25,91	1,66,11	2,2	0	0

Tables du cadastre, volume 15b (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)
0,34650	1,78194,46730,1695	1,53998,3504,72	2,5322,57,68	2,35,25,91	1,66,11	2,2	0	0
0,34651	1,78196,00728,5200	1,53995,8182,14	2,5320,22,42	2,35,24,25	1,66,09	2,2	0	0
0,34652	1,78197,54724,3382	1,53993,2861,92	2,5317,87,18	2,35,22,59	1,66,07	2,2	0	0
0,34653	1,78199,08717,6244	1,53990,7544,05	2,5315,51,95	2,35,20,93	1,66,05	2,2	0	0
0,34654	1,78200,62708,3788	1,53988,2228,53	2,5313,16,74	2,35,19,27	1,66,03	2,2	0	0
0,34655	1,78202,16696,6017	1,53985,6915,36	2,5310,81,55	2,35,17,61	1,66,01	2,2	0	0
0,34656	1,78203,70682,2932	1,53983,1604,54	2,5308,46,37	2,35,15,95	1,65,99	2,2	0	0
0,34657	1,78205,24665,4537	1,53980,6296,08	2,5306,11,21	2,35,14,29	1,65,97	2,2	0	0
0,34658	1,78206,78646,0833	1,53978,0989,97	2,5303,76,07	2,35,12,63	1,65,95	2,2	0	0
0,34659	1,78208,32624,1823	1,53975,5686,21	2,5301,40,94	2,35,10,97	1,65,93	2,2	0	0
0,34660	1,78209,86599,7509	1,53973,0384,80	2,5299,05,83	2,35,09,31	1,65,91	2,2	0	0
0,34661	1,78211,40572,7894	1,53970,5085,74	2,5296,70,74	2,35,07,65	1,65,89	2,2	0	0
0,34662	1,78212,94543,2980	1,53967,9789,03	2,5294,35,66	2,35,05,99	1,65,87	2,2	0	0
0,34663	1,78214,48511,2769	1,53965,4494,67	2,5292,00,60	2,35,04,33	1,65,85	2,2	0	0
0,34664	1,78216,02476,7264	1,53962,9202,66	2,5289,65,56	2,35,02,67	1,65,83	2,2	0	0
0,34665	1,78217,56439,6467	1,53960,3913,00	2,5287,30,53	2,35,01,01	1,65,81	2,2	0	0
0,34666	1,78219,10400,0380	1,53957,8625,69	2,5284,95,52	2,34,99,35	1,65,79	2,2	0	0
0,34667	1,78220,64357,9006	1,53955,3340,73	2,5282,60,53	2,34,97,69	1,65,77	2,2	0	0
0,34668	1,78222,18313,2347	1,53952,8058,12	2,5280,25,55	2,34,96,03	1,65,75	2,2	0	0
0,34669	1,78223,72266,0405	1,53950,2777,86	2,5277,90,59	2,34,94,37	1,65,73	2,2	0	0
0,34670	1,78225,26216,3183	1,53947,7499,95	2,5275,55,65	2,34,92,71	1,65,71	2,2	0	0
0,34671	1,78226,80164,0683	1,53945,2224,39	2,5273,20,72	2,34,91,05	1,65,69	2,2	0	0
0,34672	1,78228,34109,2907	1,53942,6951,18	2,5270,85,81	2,34,89,39	1,65,67	2,2	0	0
0,34673	1,78229,88051,9858	1,53940,1680,32	2,5268,50,92	2,34,87,73	1,65,65	2,2	0	0
0,34674	1,78231,41992,1538	1,53937,6411,81	2,5266,16,04	2,34,86,07	1,65,63	2,2	0	0
0,34675	1,78232,95929,7950	1,53935,1145,65	2,5263,81,18	2,34,84,41	1,65,61	2,2	0	0
0,34676	1,78234,49864,9096	1,53932,5881,84	2,5261,46,34	2,34,82,75	1,65,59	2,2	0	0
0,34677	1,78236,03797,4978	1,53930,0620,38	2,5259,11,51	2,34,81,09	1,65,57	2,2	0	0
0,34678	1,78237,57727,5598	1,53927,5361,26	2,5256,76,70	2,34,79,43	1,65,55	2,2	0	0
0,34679	1,78239,11655,0959	1,53925,0104,49	2,5254,41,91	2,34,77,77	1,65,53	2,2	0	0
0,34680	1,78240,65580,1063	1,53922,4850,07	2,5252,07,13	2,34,76,11	1,65,51	2,2	0	0
0,34681	1,78242,19502,5913	1,53919,9598,00	2,5249,72,37	2,34,74,45	1,65,49	2,2	0	0
0,34682	1,78243,73422,5511	1,53917,4348,28	2,5247,37,63	2,34,72,80	1,65,47	2,2	0	0
0,34683	1,78245,27339,9859	1,53914,9100,90	2,5245,02,90	2,34,71,15	1,65,45	2,2	0	0
0,34684	1,78246,81254,8960	1,53912,3855,87	2,5242,68,19	2,34,69,50	1,65,43	2,2	0	0
0,34685	1,78248,35167,2816	1,53909,8613,19	2,5240,33,50	2,34,67,85	1,65,41	2,2	0	0
0,34686	1,78249,89077,1429	1,53907,3372,86	2,5237,98,82	2,34,66,20	1,65,39	2,2	0	0
0,34687	1,78251,42984,4802	1,53904,8134,87	2,5235,64,16	2,34,64,55	1,65,37	2,2	0	0
0,34688	1,78252,96889,2937	1,53902,2899,23	2,5233,29,51	2,34,62,90	1,65,35	2,2	0	0
0,34689	1,78254,50791,5836	1,53899,7665,93	2,5230,94,88	2,34,61,25	1,65,33	2,2	0	0
0,34690	1,78256,04691,3502	1,53897,2434,98	2,5228,60,27	2,34,59,60	1,65,31	2,2	0	0
0,34691	1,78257,58588,5937	1,53894,7206,38	2,5226,25,67	2,34,57,95	1,65,29	2,2	0	0
0,34692	1,78259,12483,3143	1,53892,1980,12	2,5223,91,09	2,34,56,30	1,65,27	2,2	0	0
0,34693	1,78260,66375,5123	1,53889,6756,21	2,5221,56,53	2,34,54,65	1,65,25	2,2	0	0
0,34694	1,78262,20265,1879	1,53887,1534,64	2,5219,21,98	2,34,53,00	1,65,23	2,2	0	0
0,34695	1,78263,74152,3414	1,53884,6315,42	2,5216,87,45	2,34,51,35	1,65,21	2,2	0	0
0,34696	1,78265,28036,9729	1,53882,1098,55	2,5214,52,94	2,34,49,70	1,65,19	2,2	0	0
0,34697	1,78266,81919,0828	1,53879,5884,02	2,5212,18,44	2,34,48,05	1,65,17	2,2	0	0
0,34698	1,78268,35798,6712	1,53877,0671,84	2,5209,83,96	2,34,46,40	1,65,15	2,2	0	0
0,34699	1,78269,89675,7384	1,53874,5462,00	2,5207,49,50	2,34,44,75	1,65,13	2,2	0	0
0,34700	1,78271,43550,2846	1,53872,0254,51	2,5205,15,05	2,34,43,10	1,65,11	2,2	0	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)
0,34700	<u>1,78271</u> 43550,2846	1,53872,0254,51	2,5205,15,05	2,34,43,10	1,65,11	2,2	0	0
0,34701	<u>1,78272</u> 97422,3101	1,53869,5049,36	2,5202,80,62	2,34,41,45	1,65,09	2,2	0	0
0,34702	<u>1,78274</u> ,51291,8150	1,53866,9846,55	2,5200,46,21	2,34,39,80	1,65,07	2,2	0	0
0,34703	<u>1,78276</u> 05158,7997	1,53864,4646,09	2,5198,11,81	2,34,38,15	1,65,05	2,2	0	0
0,34704	<u>1,78277</u> ,59023,2643	1,53861,9447,97	2,5195,77,43	2,34,36,50	1,65,03	2,2	0	0
0,34705	<u>1,78279</u> ,12885,2091	1,53859,4252,20	2,5193,43,07	2,34,34,85	1,65,01	2,2	0	0
0,34706	<u>1,78280</u> ,66744,6343	1,53856,9058,77	2,5191,08,72	2,34,33,20	1,64,99	2,2	0	0
0,34707	<u>1,78282</u> ,20601,5402	1,53854,3867,68	2,5188,74,39	2,34,31,55	1,64,97	2,2	0	0
0,34708	<u>1,78283</u> ,74455,9270	1,53851,8678,94	2,5186,40,07	2,34,29,90	1,64,95	2,2	0	0
0,34709	<u>1,78285</u> ,28307,7949	1,53849,3492,54	2,5184,05,77	2,34,28,25	1,64,93	2,2	0	0
0,34710	<u>1,78286</u> ,82157,1442	1,53846,8308,48	2,5181,71,49	2,34,26,60	1,64,91	2,2	0	0
0,34711	<u>1,78288</u> ,36003,9750	1,53844,3126,77	2,5179,37,22	2,34,24,95	1,64,89	2,2	0	0
0,34712	<u>1,78289</u> ,89848,2877	1,53841,7947,40	2,5177,02,97	2,34,23,30	1,64,87	2,2	0	0
0,34713	<u>1,78291</u> ,43690,0824	1,53839,2770,37	2,5174,68,74	2,34,21,65	1,64,85	2,2	0	0
0,34714	<u>1,78292</u> ,97529,3594	1,53836,7595,68	2,5172,34,52	2,34,20,00	1,64,83	2,2	0	0
0,34715	<u>1,78294</u> ,51366,1190	1,53834,2423,33	2,5170,00,32	2,34,18,35	1,64,81	2,2	0	0
0,34716	<u>1,78296</u> ,05200,3613	1,53831,7253,33	2,5167,66,14	2,34,16,70	1,64,79	2,2	0	0
0,34717	<u>1,78297</u> ,59032,0866	1,53829,2085,67	2,5165,31,97	2,34,15,05	1,64,77	2,2	0	0
0,34718	<u>1,78299</u> ,12861,2952	1,53826,6920,35	2,5162,97,82	2,34,13,40	1,64,75	2,2	0	0
0,34719	<u>1,78300</u> ,66687,9872	1,53824,1757,37	2,5160,63,69	2,34,11,75	1,64,73	2,2	0	0
0,34720	<u>1,78302</u> ,20512,1629	1,53821,6596,73	2,5158,29,57	2,34,10,10	1,64,71	2,2	0	0
0,34721	<u>1,78303</u> ,74333,8226	1,53819,1438,43	2,5155,95,47	2,34,08,45	1,64,69	2,2	0	0
0,34722	<u>1,78305</u> ,28152,9664	1,53816,6282,48	2,5153,61,39	2,34,06,80	1,64,67	2,2	0	0
0,34723	<u>1,78306</u> ,81969,5946	1,53814,1128,87	2,5151,27,32	2,34,05,15	1,64,65	2,2	0	0
0,34724	<u>1,78308</u> ,35783,7075	1,53811,5977,60	2,5148,93,27	2,34,03,50	1,64,63	2,2	0	0
0,34725	<u>1,78309</u> ,89595,3053	1,53809,0828,67	2,5146,59,24	2,34,01,85	1,64,61	2,2	0	0
0,34726	<u>1,78311</u> ,43404,3882	1,53806,5682,08	2,5144,25,22	2,34,00,20	1,64,59	2,2	0	0
0,34727	<u>1,78312</u> ,97210,9564	1,53804,0537,83	2,5141,91,22	2,33,98,55	1,64,57	2,2	0	0
0,34728	<u>1,78314</u> ,51015,0102	1,53801,5395,92	2,5139,57,23	2,33,96,90	1,64,55	2,2	0	0
0,34729	<u>1,78316</u> ,04816,5498	1,53799,0256,35	2,5137,23,26	2,33,95,25	1,64,53	2,2	0	0
0,34730	<u>1,78317</u> ,58615,5754	1,53796,5119,12	2,5134,89,31	2,33,93,60	1,64,51	2,2	0	0
0,34731	<u>1,78319</u> ,12412,0873	1,53793,9984,23	2,5132,55,37	2,33,91,95	1,64,49	2,2	0	0
0,34732	<u>1,78320</u> ,66206,0857	1,53791,4851,68	2,5130,21,45	2,33,90,31	1,64,47	2,2	0	0
0,34733	<u>1,78322</u> ,19997,5709	1,53788,9721,47	2,5127,87,55	2,33,88,67	1,64,45	2,2	0	0
0,34734	<u>1,78323</u> ,73786,5430	1,53786,4593,59	2,5125,53,66	2,33,87,03	1,64,43	2,2	0	0
0,34735	<u>1,78325</u> ,27573,0024	1,53783,9468,05	2,5123,19,79	2,33,85,39	1,64,41	2,2	0	0
0,34736	<u>1,78326</u> ,81356,9492	1,53781,4344,85	2,5120,85,94	2,33,83,75	1,64,39	2,2	0	0
0,34737	<u>1,78328</u> ,35138,3837	1,53778,9223,99	2,5118,52,10	2,33,82,11	1,64,37	2,2	0	0
0,34738	<u>1,78329</u> ,88917,3061	1,53776,4105,47	2,5116,18,28	2,33,80,47	1,64,35	2,2	0	0
0,34739	<u>1,78331</u> ,42693,7166	1,53773,8989,29	2,5113,84,48	2,33,78,83	1,64,33	2,2	0	0
0,34740	<u>1,78332</u> ,96467,6155	1,53771,3875,45	2,5111,50,69	2,33,77,19	1,64,31	2,2	0	0
0,34741	<u>1,78334</u> ,50239,0030	1,53768,8763,94	2,5109,16,92	2,33,75,55	1,64,29	2,2	0	0
0,34742	<u>1,78336</u> ,04007,8794	1,53766,3654,77	2,5106,83,16	2,33,73,91	1,64,27	2,2	0	0
0,34743	<u>1,78337</u> ,57774,2449	1,53763,8547,94	2,5104,49,42	2,33,72,27	1,64,25	2,2	0	0
0,34744	<u>1,78339</u> ,11538,0997	1,53761,3443,45	2,5102,15,70	2,33,70,63	1,64,23	2,2	0	0
0,34745	<u>1,78340</u> ,65299,4440	1,53758,8341,29	2,5099,81,99	2,33,68,99	1,64,21	2,2	0	0
0,34746	<u>1,78342</u> ,19058,2781	1,53756,3241,47	2,5097,48,30	2,33,67,35	1,64,19	2,2	0	0
0,34747	<u>1,78343</u> ,72814,6022	1,53753,8143,99	2,5095,14,63	2,33,65,71	1,64,17	2,2	0	0
0,34748	<u>1,78345</u> ,26568,4166	1,53751,3048,84	2,5092,80,97	2,33,64,07	1,64,15	2,2	0	0
0,34749	<u>1,78346</u> ,80319,7215	1,53748,7956,03	2,5090,47,33	2,33,62,43	1,64,13	2,2	0	0
0,34750	<u>1,78348</u> ,34068,5171	1,53746,2865,56	2,5088,13,71	2,33,60,79	1,64,11	2,2	0	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)
0,34750	1,78348 34068 5171	1,53746 2865 56	2,5088 13 71	2,33 60 79	1,64 11	2,2	0	0
0,34751	1,78349 87814 8037	1,53743 7777 42	2,5085 80 10	2,33 59 15	1,64 09	2,2	0	0
0,34752	1,78351 41558 5814	1,53741 2691 62	2,5083 46 51	2,33 57 51	1,64 07	2,2	0	0
0,34753	1,78352 95299 8506	1,53738 7608 15	2,5081 12 93	2,33 55 87	1,64 05	2,2	0	0
0,34754	1,78354 49038 6114	1,53736 2527 02	2,5078 79 37	2,33 54 23	1,64 03	2,2	0	0
0,34755	1,78356 02774 8641	1,53733 7448 23	2,5076 45 83	2,33 52 59	1,64 01	2,2	0	0
0,34756	1,78357 56508 6089	1,53731 2371 77	2,5074 12 30	2,33 50 95	1,63 99	2,2	0	0
0,34757	1,78359 10239 8461	1,53728 7297 65	2,5071 78 79	2,33 49 31	1,63 97	2,2	0	0
0,34758	1,78360 63968 5759	1,53726 2225 86	2,5069 45 30	2,33 47 67	1,63 95	2,2	0	0
0,34759	1,78362 17694 7985	1,53723 7156 41	2,5067 11 82	2,33 46 03	1,63 93	2,2	0	0
0,34760	1,78363 71418 5141	1,53721 2089 29	2,5064 78 36	2,33 44 39	1,63 91	2,2	0	0
0,34761	1,78365 25139 7230	1,53718 7024 51	2,5062 44 92	2,33 42 75	1,63 89	2,2	0	0
0,34762	1,78366 78858 4255	1,53716 1962 06	2,5060 11 49	2,33 41 11	1,63 87	2,2	0	0
0,34763	1,78368 32574 6217	1,53713 6901 95	2,5057 78 08	2,33 39 47	1,63 85	2,2	0	0
0,34764	1,78369 86288 3119	1,53711 1844 17	2,5055 44 69	2,33 37 83	1,63 83	2,2	0	0
0,34765	1,78371 39999 4963	1,53708 6788 72	2,5053 11 31	2,33 36 19	1,63 81	2,2	0	0
0,34766	1,78372 93708 1752	1,53706 1735 61	2,5050 77 95	2,33 34 55	1,63 79	2,2	0	0
0,34767	1,78374 47414 3488	1,53703 6684 83	2,5048 44 60	2,33 32 91	1,63 77	2,2	0	0
0,34768	1,78376 01118 0173	1,53701 1636 38	2,5046 11 27	2,33 31 27	1,63 75	2,2	0	0
0,34769	1,78377 54819 1809	1,53698 6590 27	2,5043 77 96	2,33 29 63	1,63 73	2,2	0	0
0,34770	1,78379 08517 8399	1,53696 1546 49	2,5041 44 66	2,33 27 99	1,63 71	2,2	0	0
0,34771	1,78380 62213 9945	1,53693 6505 04	2,5039 11 38	2,33 26 35	1,63 69	2,2	0	0
0,34772	1,78382 15907 6450	1,53691 1465 93	2,5036 78 12	2,33 24 71	1,63 67	2,2	0	0
0,34773	1,78383 69598 7916	1,53688 6429 15	2,5034 44 87	2,33 23 07	1,63 65	2,2	0	0
0,34774	1,78385 23287 4345	1,53686 1394 70	2,5032 11 64	2,33 21 43	1,63 63	2,2	0	0
0,34775	1,78386 76973 5740	1,53683 6362 58	2,5029 78 43	2,33 19 79	1,63 61	2,2	0	0
0,34776	1,78388 30657 2103	1,53681 1332 80	2,5027 45 23	2,33 18 15	1,63 59	2,2	0	0
0,34777	1,78389 84338 3436	1,53678 6305 35	2,5025 12 05	2,33 16 51	1,63 57	2,2	0	0
0,34778	1,78391 38016 9741	1,53676 1280 23	2,5022 78 88	2,33 14 87	1,63 55	2,2	0	0
0,34779	1,78392 91693 1021	1,53673 6257 44	2,5020 45 73	2,33 13 23	1,63 53	2,2	0	0
0,34780	1,78394 45366 7278	1,53671 1236 98	2,5018 12 60	2,33 11 59	1,63 51	2,2	0	0
0,34781	1,78395 99037 8515	1,53668 6218 85	2,5015 79 48	2,33 09 95	1,63 49	2,2	0	0
0,34782	1,78397 52706 4734	1,53666 1203 06	2,5013 46 38	2,33 08 32	1,63 47	2,2	0	0
0,34783	1,78399 06372 5937	1,53663 6189 60	2,5011 13 30	2,33 06 69	1,63 45	2,2	0	0
0,34784	1,78400 60036 2127	1,53661 1178 47	2,5008 80 23	2,33 05 06	1,63 43	2,2	0	0
0,34785	1,78402 13697 3305	1,53658 6169 67	2,5006 47 18	2,33 03 43	1,63 41	2,2	0	0
0,34786	1,78403 67355 9475	1,53656 1163 20	2,5004 14 15	2,33 01 80	1,63 39	2,2	0	0
0,34787	1,78405 21012 0638	1,53653 6159 06	2,5001 81 13	2,33 00 17	1,63 37	2,2	0	0
0,34788	1,78406 74665 6797	1,53651 1157 25	2,4999 48 13	2,32 98 54	1,63 35	2,2	0	0
0,34789	1,78408 28316 7954	1,53648 6157 77	2,4997 15 14	2,32 96 91	1,63 33	2,2	0	0
0,34790	1,78409 81965 4112	1,53646 1160 62	2,4994 82 17	2,32 95 28	1,63 31	2,2	0	0
0,34791	1,78411 35611 5273	1,53643 6165 80	2,4992 49 22	2,32 93 65	1,63 29	2,2	0	0
0,34792	1,78412 89255 1439	1,53641 1173 31	2,4990 16 28	2,32 92 02	1,63 27	2,2	0	0
0,34793	1,78414 42896 2612	1,53638 6183 15	2,4987 83 36	2,32 90 39	1,63 25	2,2	0	0
0,34794	1,78415 96534 8795	1,53636 1195 32	2,4985 50 46	2,32 88 76	1,63 23	2,2	0	0
0,34795	1,78417 50170 9990	1,53633 6209 82	2,4983 17 57	2,32 87 13	1,63 21	2,2	0	0
0,34796	1,78419 03804 6200	1,53631 1226 64	2,4980 84 70	2,32 85 50	1,63 19	2,2	0	0
0,34797	1,78420 57435 7427	1,53628 6245 79	2,4978 51 85	2,32 83 87	1,63 17	2,2	0	0
0,34798	1,78422 11064 3673	1,53626 1267 27	2,4976 19 01	2,32 82 24	1,63 15	2,2	0	0
0,34799	1,78423 64690 4940	1,53623 6291 08	2,4973 86 19	2,32 80 61	1,63 13	2,2	0	0
0,34800	1,78425 18314 1231	1,53621 1317 22	2,4971 53 38	2,32 78 98	1,63 11	2,2	0	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)
0,34800	1̄,78425 18314 1253	1,53621 1317 43	2,4971 53 11	2,32 79 31	1,62 80	2,1	0	0
0,34801	1̄,78426 171935 2570	1,53618 6345 90	2,4969 20 32	2,32 77 68	1,62 78	2,1	0	0
0,34802	1̄,78428 25553 8916	1,53616 1376 70	2,4966 87 54	2,32 76 05	1,62 76	2,1	0	0
0,34803	1̄,78429 79170 0293	1,53613 6409 82	2,4964 54 78	2,32 74 42	1,62 74	2,1	0	0
0,34804	1̄,78431 32783 6703	1,53611 1445 27	2,4962 22 04	2,32 72 79	1,62 72	2,1	0	0
0,34805	1̄,78432 86394 8148	1,53608 6483 05	2,4959 89 31	2,32 71 16	1,62 70	2,1	0	0
0,34806	1̄,78434 40003 4631	1,53606 1523 16	2,4957 56 60	2,32 69 53	1,62 68	2,1	0	0
0,34807	1̄,78435 93609 6154	1,53603 6565 59	2,4955 23 90	2,32 67 90	1,62 66	2,1	0	0
0,34808	1̄,78437 47213 2720	1,53601 1610 35	2,4952 91 22	2,32 66 27	1,62 64	2,1	0	0
0,34809	1̄,78439 00814 4330	1,53598 6657 44	2,4950 58 56	2,32 64 64	1,62 62	2,1	0	0
0,34810	1̄,78440 54413 0987	1,53596 1706 85	2,4948 25 91	2,32 63 01	1,62 60	2,1	0	0
0,34811	1̄,78442 08009 2694	1,53593 6758 59	2,4945 93 28	2,32 61 38	1,62 58	2,1	0	0
0,34812	1̄,78443 61602 9453	1,53591 1812 66	2,4943 60 67	2,32 59 75	1,62 56	2,1	0	0
0,34813	1̄,78445 15194 1266	1,53588 6869 05	2,4941 28 07	2,32 58 12	1,62 54	2,1	0	0
0,34814	1̄,78446 68782 8135	1,53586 1927 77	2,4938 95 49	2,32 56 49	1,62 52	2,1	0	0
0,34815	1̄,78448 22369 0063	1,53583 6988 82	2,4936 62 93	2,32 54 86	1,62 50	2,1	0	0
0,34816	1̄,78449 75952 7052	1,53581 2052 19	2,4934 30 38	2,32 53 24	1,62 48	2,1	0	0
0,34817	1̄,78451 29533 9104	1,53578 7117 89	2,4931 97 85	2,32 51 62	1,62 46	2,1	0	0
0,34818	1̄,78452 83112 6222	1,53576 2185 91	2,4929 65 33	2,32 50 00	1,62 44	2,1	0	0
0,34819	1̄,78454 36688 8408	1,53573 7256 26	2,4927 32 83	2,32 48 38	1,62 42	2,1	0	0
0,34820	1̄,78455 90262 5664	1,53571 2328 93	2,4925 00 35	2,32 46 76	1,62 40	2,1	0	0
0,34821	1̄,78457 43833 7993	1,53568 7403 93	2,4922 67 88	2,32 45 14	1,62 38	2,1	0	0
0,34822	1̄,78458 97402 5397	1,53566 2481 25	2,4920 35 43	2,32 43 52	1,62 36	2,1	0	0
0,34823	1̄,78460 50968 7878	1,53563 7560 90	2,4918 02 99	2,32 41 90	1,62 34	2,1	0	0
0,34824	1̄,78462 04532 5439	1,53561 2642 87	2,4915 70 57	2,32 40 28	1,62 32	2,1	0	0
0,34825	1̄,78463 58093 8082	1,53558 7727 16	2,4913 38 17	2,32 38 66	1,62 30	2,1	0	0
0,34826	1̄,78465 11652 5809	1,53556 2813 78	2,4911 05 78	2,32 37 04	1,62 28	2,1	0	0
0,34827	1̄,78466 65208 8623	1,53553 7902 72	2,4908 73 41	2,32 35 42	1,62 26	2,1	0	0
0,34828	1̄,78468 18762 6526	1,53551 2993 99	2,4906 41 06	2,32 33 80	1,62 24	2,1	0	0
0,34829	1̄,78469 72313 9520	1,53548 8087 58	2,4904 08 72	2,32 32 18	1,62 22	2,1	0	0
0,34830	1̄,78471 25862 7608	1,53546 3183 49	2,4901 76 40	2,32 30 56	1,62 20	2,1	0	0
0,34831	1̄,78472 79409 0791	1,53543 8281 73	2,4899 44 09	2,32 28 94	1,62 18	2,1	0	0
0,34832	1̄,78474 32952 9073	1,53541 3382 29	2,4897 11 80	2,32 27 32	1,62 16	2,1	0	0
0,34833	1̄,78475 86494 2455	1,53538 8485 17	2,4894 79 53	2,32 25 70	1,62 14	2,1	0	0
0,34834	1̄,78477 40033 0940	1,53536 3590 37	2,4892 47 27	2,32 24 08	1,62 12	2,1	0	0
0,34835	1̄,78478 93569 4530	1,53533 8697 90	2,4890 15 03	2,32 22 46	1,62 10	2,1	0	0
0,34836	1̄,78480 47103 3228	1,53531 3807 75	2,4887 82 81	2,32 20 84	1,62 08	2,1	0	0
0,34837	1̄,78482 00634 7036	1,53528 8919 92	2,4885 50 60	2,32 19 22	1,62 06	2,1	0	0
0,34838	1̄,78483 54163 5956	1,53526 4034 41	2,4883 18 41	2,32 17 60	1,62 04	2,1	0	0
0,34839	1̄,78485 07689 9990	1,53523 9151 23	2,4880 86 23	2,32 15 98	1,62 02	2,1	0	0
0,34840	1̄,78486 61213 9141	1,53521 4270 37	2,4878 54 07	2,32 14 36	1,62 00	2,1	0	0
0,34841	1̄,78488 14735 3411	1,53518 9391 83	2,4876 21 93	2,32 12 74	1,61 98	2,1	0	0
0,34842	1̄,78489 68254 2803	1,53516 4515 61	2,4873 89 80	2,32 11 12	1,61 96	2,1	0	0
0,34843	1̄,78491 21770 7319	1,53513 9641 71	2,4871 57 69	2,32 09 50	1,61 94	2,1	0	0
0,34844	1̄,78492 75284 6961	1,53511 4770 13	2,4869 25 60	2,32 07 88	1,61 92	2,1	0	0
0,34845	1̄,78494 28796 1731	1,53508 9900 87	2,4866 93 52	2,32 06 26	1,61 90	2,1	0	0
0,34846	1̄,78495 82305 1632	1,53506 5033 93	2,4864 61 46	2,32 04 64	1,61 88	2,1	0	0
0,34847	1̄,78497 35811 6666	1,53504 0169 32	2,4862 29 41	2,32 03 02	1,61 86	2,1	0	0
0,34848	1̄,78498 89315 6835	1,53501 5307 03	2,4859 97 38	2,32 01 40	1,61 84	2,1	0	0
0,34849	1̄,78500 42817 2142	1,53499 0447 06	2,4857 65 37	2,31 99 78	1,61 82	2,1	0	0
0,34850	1̄,78501 96316 2589	1,53496 5589 41	2,4855 33 37	2,31 98 16	1,61 80	2,1	0	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)
0,34850	1,78501,96316,2589	1,53496,5589,41	2,4855,33,37	2,31,98,16	1,61,80	2,1	0	0
0,34851	1,78503,49812,8178	1,53494,0734,08	2,4853,01,39	2,31,96,54	1,61,78	2,1	0	0
0,34852	1,78505,03306,8912	1,53491,5881,07	2,4850,69,42	2,31,94,92	1,61,76	2,1	0	0
0,34853	1,78506,56798,4793	1,53489,1030,38	2,4848,37,47	2,31,93,30	1,61,74	2,1	0	0
0,34854	1,78508,10287,5823	1,53486,6182,01	2,4846,05,54	2,31,91,68	1,61,72	2,1	0	0
0,34855	1,78509,63774,2005	1,53484,1335,95	2,4843,73,62	2,31,90,06	1,61,70	2,1	0	0
0,34856	1,78511,17258,3341	1,53481,6492,21	2,4841,41,72	2,31,88,44	1,61,68	2,1	0	0
0,34857	1,78512,70739,9833	1,53479,1650,79	2,4839,09,84	2,31,86,82	1,61,66	2,1	0	0
0,34858	1,78514,24219,1484	1,53476,6811,69	2,4836,77,97	2,31,85,20	1,61,64	2,1	0	0
0,34859	1,78515,77695,8296	1,53474,1974,91	2,4834,46,12	2,31,83,58	1,61,62	2,1	0	0
0,34860	1,78517,31170,0271	1,53471,1740,45	2,4832,14,28	2,31,81,96	1,61,60	2,1	0	0
0,34861	1,78518,84641,7411	1,53469,2308,31	2,4829,82,46	2,31,80,34	1,61,58	2,1	0	0
0,34862	1,78520,38110,9719	1,53466,7478,49	2,4827,50,66	2,31,78,72	1,61,56	2,1	0	0
0,34863	1,78521,91577,7197	1,53464,2650,98	2,4825,18,87	2,31,77,10	1,61,54	2,1	0	0
0,34864	1,78523,45041,9848	1,53461,7825,79	2,4822,87,10	2,31,75,48	1,61,52	2,1	0	0
0,34865	1,78524,98503,7674	1,53459,3002,92	2,4820,55,35	2,31,73,86	1,61,50	2,1	0	0
0,34866	1,78526,51963,0677	1,53456,8182,37	2,4818,23,61	2,31,72,25	1,61,48	2,1	0	0
0,34867	1,78528,05419,8859	1,53454,3364,13	2,4815,91,89	2,31,70,64	1,61,46	2,1	0	0
0,34868	1,78529,58874,2223	1,53451,8548,21	2,4813,60,18	2,31,69,03	1,61,44	2,1	0	0
0,34869	1,78531,12326,0771	1,53449,3734,61	2,4811,28,49	2,31,67,42	1,61,42	2,1	0	0
0,34870	1,78532,65775,4506	1,53446,8923,33	2,4808,96,82	2,31,65,81	1,61,40	2,1	0	0
0,34871	1,78534,19222,3429	1,53444,4114,36	2,4806,65,16	2,31,64,20	1,61,38	2,1	0	0
0,34872	1,78535,72666,7543	1,53441,9307,71	2,4804,33,52	2,31,62,59	1,61,36	2,1	0	0
0,34873	1,78537,26108,6851	1,53439,4503,37	2,4802,01,89	2,31,60,98	1,61,34	2,1	0	0
0,34874	1,78538,79548,1354	1,53436,9701,35	2,4799,70,28	2,31,59,37	1,61,32	2,1	0	0
0,34875	1,78540,32985,1055	1,53434,4901,65	2,4797,38,69	2,31,57,76	1,61,30	2,1	0	0
0,34876	1,78541,86419,5957	1,53432,0104,26	2,4795,07,11	2,31,56,15	1,61,28	2,1	0	0
0,34877	1,78543,39851,6061	1,53429,5309,19	2,4792,75,55	2,31,54,54	1,61,26	2,1	0	0
0,34878	1,78544,93281,1370	1,53427,0516,43	2,4790,44,00	2,31,52,93	1,61,24	2,1	0	0
0,34879	1,78546,46708,1886	1,53424,5725,99	2,4788,12,47	2,31,51,32	1,61,22	2,1	0	0
0,34880	1,78548,00132,7612	1,53422,0937,87	2,4785,80,96	2,31,49,71	1,61,20	2,1	0	0
0,34881	1,78549,53554,8550	1,53419,6152,06	2,4783,49,46	2,31,48,10	1,61,18	2,1	0	0
0,34882	1,78551,06974,4702	1,53417,1368,57	2,4781,17,98	2,31,46,49	1,61,16	2,1	0	0
0,34883	1,78552,60391,6071	1,53414,6587,39	2,4778,86,52	2,31,44,88	1,61,14	2,1	0	0
0,34884	1,78554,13806,2658	1,53412,1808,52	2,4776,55,07	2,31,43,27	1,61,12	2,1	0	0
0,34885	1,78555,67218,4467	1,53409,7031,97	2,4774,23,64	2,31,41,66	1,61,10	2,1	0	0
0,34886	1,78557,20628,1499	1,53407,2257,73	2,4771,92,22	2,31,40,05	1,61,08	2,1	0	0
0,34887	1,78558,74035,3757	1,53404,7485,81	2,4769,60,82	2,31,38,44	1,61,06	2,1	0	0
0,34888	1,78560,27440,1243	1,53402,2716,20	2,4767,29,44	2,31,36,83	1,61,04	2,1	0	0
0,34889	1,78561,80842,3959	1,53399,7948,91	2,4764,98,07	2,31,35,22	1,61,02	2,1	0	0
0,34890	1,78563,34242,1908	1,53397,3183,93	2,4762,66,72	2,31,33,61	1,61,00	2,1	0	0
0,34891	1,78564,87639,5092	1,53394,8421,26	2,4760,35,38	2,31,32,00	1,60,98	2,1	0	0
0,34892	1,78566,41034,3513	1,53392,3660,91	2,4758,04,06	2,31,30,39	1,60,96	2,1	0	0
0,34893	1,78567,94426,7174	1,53389,8902,87	2,4755,72,76	2,31,28,78	1,60,94	2,1	0	0
0,34894	1,78569,47816,6077	1,53387,4147,14	2,4753,41,47	2,31,27,17	1,60,92	2,1	0	0
0,34895	1,78571,01204,0224	1,53384,9393,73	2,4751,10,20	2,31,25,56	1,60,90	2,1	0	0
0,34896	1,78572,54588,9618	1,53382,4642,63	2,4748,78,94	2,31,23,95	1,60,88	2,1	0	0
0,34897	1,78574,07971,4261	1,53379,9893,84	2,4746,47,70	2,31,22,34	1,60,86	2,1	0	0
0,34898	1,78575,61351,4155	1,53377,5147,36	2,4744,16,48	2,31,20,73	1,60,84	2,1	0	0
0,34899	1,78577,14728,9302	1,53375,0403,20	2,4741,85,27	2,31,19,12	1,60,82	2,1	0	0
0,34900	1,78578,68103,9705	1,53372,5661,35	2,4739,54,08	2,31,17,51	1,60,80	2,1	0	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)
0,34900	1,78578,68103,9705	1,53372,5661,35	2,4739,54,08	2,31,17,51	1,60,80	2,1	0	0
0,34901	1,78580,21476,5366	1,53370,0921,81	2,4737,22,90	2,31,15,90	1,60,78	2,1	0	0
0,34902	1,78581,74846,6288	1,53367,6184,58	2,4734,91,74	2,31,14,29	1,60,76	2,1	0	0
0,34903	1,78583,28214,2473	1,53365,1449,66	2,4732,60,60	2,31,12,68	1,60,74	2,1	0	0
0,34904	1,78584,81579,3923	1,53362,6717,05	2,4730,29,47	2,31,11,07	1,60,72	2,1	0	0
0,34905	1,78586,34942,0640	1,53360,1986,76	2,4727,98,36	2,31,09,46	1,60,70	2,1	0	0
0,34906	1,78587,88302,2627	1,53357,7258,78	2,4725,67,27	2,31,07,85	1,60,68	2,1	0	0
0,34907	1,78589,41659,9886	1,53355,2533,11	2,4723,36,19	2,31,06,24	1,60,66	2,1	0	0
0,34908	1,78590,95015,2419	1,53352,7809,75	2,4721,05,13	2,31,04,63	1,60,64	2,1	0	0
0,34909	1,78592,48368,0229	1,53350,3088,70	2,4718,74,08	2,31,03,02	1,60,62	2,1	0	0
0,34910	1,78594,01718,3318	1,53347,8369,96	2,4716,43,05	2,31,01,41	1,60,60	2,1	0	0
0,34911	1,78595,55066,1688	1,53345,3653,53	2,4714,12,04	2,30,99,80	1,60,58	2,1	0	0
0,34912	1,78597,08411,5342	1,53342,8939,41	2,4711,81,04	2,30,98,19	1,60,56	2,1	0	0
0,34913	1,78598,61754,4281	1,53340,4227,60	2,4709,50,06	2,30,96,58	1,60,54	2,1	0	0
0,34914	1,78600,15094,8509	1,53337,9518,10	2,4707,19,09	2,30,94,97	1,60,52	2,1	0	0
0,34915	1,78601,68432,8027	1,53335,4810,91	2,4704,88,14	2,30,93,36	1,60,50	2,1	0	0
0,34916	1,78603,21768,2838	1,53333,0106,03	2,4702,57,21	2,30,91,76	1,60,48	2,1	0	0
0,34917	1,78604,75101,2944	1,53330,5403,46	2,4700,26,29	2,30,90,16	1,60,46	2,1	0	0
0,34918	1,78606,28431,8347	1,53328,0703,20	2,4697,95,39	2,30,88,56	1,60,44	2,1	0	0
0,34919	1,78607,81759,9050	1,53325,6005,25	2,4695,64,50	2,30,86,96	1,60,42	2,1	0	0
0,34920	1,78609,35085,5055	1,53323,1309,61	2,4693,33,63	2,30,85,36	1,60,40	2,1	0	0
0,34921	1,78610,88408,6365	1,53320,6616,27	2,4691,02,78	2,30,83,76	1,60,38	2,1	0	0
0,34922	1,78612,41729,2981	1,53318,1925,24	2,4688,71,94	2,30,82,16	1,60,36	2,1	0	0
0,34923	1,78613,95047,4906	1,53315,7236,52	2,4686,41,12	2,30,80,56	1,60,34	2,1	0	0
0,34924	1,78615,48363,2143	1,53313,2550,11	2,4684,10,31	2,30,78,96	1,60,32	2,1	0	0
0,34925	1,78617,01676,4693	1,53310,7866,01	2,4681,79,52	2,30,77,36	1,60,30	2,1	0	0
0,34926	1,78618,54987,2559	1,53308,3184,21	2,4679,48,75	2,30,75,76	1,60,28	2,1	0	0
0,34927	1,78620,08295,5743	1,53305,8504,72	2,4677,17,99	2,30,74,16	1,60,26	2,1	0	0
0,34928	1,78621,61601,4248	1,53303,3827,54	2,4674,87,25	2,30,72,56	1,60,24	2,1	0	0
0,34929	1,78623,14904,8076	1,53300,9152,67	2,4672,56,52	2,30,70,96	1,60,22	2,1	0	0
0,34930	1,78624,68205,7229	1,53298,4480,10	2,4670,25,81	2,30,69,36	1,60,20	2,1	0	0
0,34931	1,78626,21504,1709	1,53295,9809,84	2,4667,95,12	2,30,67,76	1,60,18	2,1	0	0
0,34932	1,78627,74800,1519	1,53293,5141,89	2,4665,64,44	2,30,66,16	1,60,16	2,1	0	0
0,34933	1,78629,28093,6661	1,53291,0476,25	2,4663,33,78	2,30,64,56	1,60,14	2,1	0	0
0,34934	1,78630,81384,7137	1,53288,5812,91	2,4661,03,13	2,30,62,96	1,60,12	2,1	0	0
0,34935	1,78632,34673,2950	1,53286,1151,88	2,4658,72,50	2,30,61,36	1,60,10	2,1	0	0
0,34936	1,78633,87959,4102	1,53283,6493,16	2,4656,41,89	2,30,59,76	1,60,08	2,1	0	0
0,34937	1,78635,41243,0595	1,53281,1836,74	2,4654,11,29	2,30,58,16	1,60,06	2,1	0	0
0,34938	1,78636,94524,2432	1,53278,7182,63	2,4651,80,71	2,30,56,56	1,60,04	2,1	0	0
0,34939	1,78638,47802,9615	1,53276,2530,82	2,4649,50,14	2,30,54,96	1,60,02	2,1	0	0
0,34940	1,78640,01079,2146	1,53273,7881,32	2,4647,19,59	2,30,53,36	1,60,00	2,1	0	0
0,34941	1,78641,54353,0027	1,53271,3234,12	2,4644,89,06	2,30,51,76	1,59,98	2,1	0	0
0,34942	1,78643,07624,3261	1,53268,8589,23	2,4642,58,54	2,30,50,16	1,59,96	2,1	0	0
0,34943	1,78644,60893,1850	1,53266,3946,64	2,4640,28,04	2,30,48,56	1,59,94	2,1	0	0
0,34944	1,78646,14159,5797	1,53263,9306,36	2,4637,97,55	2,30,46,96	1,59,92	2,1	0	0
0,34945	1,78647,67423,5103	1,53261,4668,38	2,4635,67,08	2,30,45,36	1,59,90	2,1	0	0
0,34946	1,78649,20684,9771	1,53259,0032,71	2,4633,36,63	2,30,43,76	1,59,88	2,1	0	0
0,34947	1,78650,73943,9804	1,53256,5399,34	2,4631,06,19	2,30,42,16	1,59,86	2,1	0	0
0,34948	1,78652,27200,5203	1,53254,0768,28	2,4628,75,77	2,30,40,56	1,59,84	2,1	0	0
0,34949	1,78653,80454,5971	1,53251,6139,52	2,4626,45,36	2,30,38,96	1,59,82	2,1	0	0
0,34950	1,78655,33706,2111	1,53249,1513,07	2,4624,14,97	2,30,37,36	1,59,80	2,1	0	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)
0,34950	1,78655 33706 2111	1,53249 1513 07	2,4624 14 97	2,30 37 36	1,59 80	2,1	0	0
0,34951	1,78656 86955 3624	1,53246 6888 92	2,4621 84 60	2,30 35 76	1,59 78	2,1	0	0
0,34952	1,78658 40202 0513	1,53244 2267 07	2,4619 54 24	2,30 34 16	1,59 76	2,1	0	0
0,34953	1,78659 93446 2780	1,53241 7647 53	2,4617 23 90	2,30 32 56	1,59 74	2,1	0	0
0,34954	1,78661 46688 0428	1,53239 3030 29	2,4614 93 57	2,30 30 96	1,59 72	2,1	0	0
0,34955	1,78662 99927 3458	1,53236 8415 35	2,4612 63 26	2,30 29 36	1,59 70	2,1	0	0
0,34956	1,78664 53164 1873	1,53234 3802 72	2,4610 32 97	2,30 27 76	1,59 68	2,1	0	0
0,34957	1,78666 06398 5676	1,53231 9192 39	2,4608 02 69	2,30 26 16	1,59 66	2,1	0	0
0,34958	1,78667 59630 4868	1,53229 4584 36	2,4605 72 43	2,30 24 56	1,59 64	2,1	0	0
0,34959	1,78669 12859 9452	1,53226 9978 64	2,4603 42 18	2,30 22 96	1,59 62	2,1	0	0
0,34960	1,78670 66086 9431	1,53224 5375 22	2,4601 11 95	2,30 21 36	1,59 60	2,1	0	0
0,34961	1,78672 19311 4806	1,53222 0774 10	2,4598 81 74	2,30 19 76	1,59 58	2,1	0	0
0,34962	1,78673 72533 5580	1,53219 6175 28	2,4596 51 54	2,30 18 16	1,59 56	2,1	0	0
0,34963	1,78675 25753 1755	1,53217 1578 76	2,4594 21 36	2,30 16 56	1,59 54	2,1	0	0
0,34964	1,78676 78970 3334	1,53214 6984 55	2,4591 91 19	2,30 14 96	1,59 52	2,1	0	0
0,34965	1,78678 32185 0319	1,53212 2392 64	2,4589 61 04	2,30 13 36	1,59 50	2,1	0	0
0,34966	1,78679 85397 2712	1,53209 7803 03	2,4587 30 91	2,30 11 77	1,59 48	2,1	0	0
0,34967	1,78681 38607 0515	1,53207 3215 72	2,4585 00 79	2,30 10 18	1,59 46	2,1	0	0
0,34968	1,78682 91814 3731	1,53204 8630 71	2,4582 70 69	2,30 08 59	1,59 44	2,1	0	0
0,34969	1,78684 45019 2362	1,53202 4048 00	2,4580 40 60	2,30 07 00	1,59 42	2,1	0	0
0,34970	1,78685 98221 6410	1,53199 9467 59	2,4578 10 53	2,30 05 41	1,59 40	2,1	0	0
0,34971	1,78687 51421 5878	1,53197 4889 48	2,4575 80 48	2,30 03 82	1,59 38	2,1	0	0
0,34972	1,78689 04619 0767	1,53195 0313 68	2,4573 50 44	2,30 02 23	1,59 36	2,1	0	0
0,34973	1,78690 57814 1081	1,53192 5740 18	2,4571 20 42	2,30 00 64	1,59 34	2,1	0	0
0,34974	1,78692 11006 6821	1,53190 1168 98	2,4568 90 41	2,29 99 05	1,59 32	2,1	0	0
0,34975	1,78693 64196 7990	1,53187 6600 08	2,4566 60 42	2,29 97 46	1,59 30	2,1	0	0
0,34976	1,78695 17384 4590	1,53185 2033 48	2,4564 30 45	2,29 95 87	1,59 28	2,1	0	0
0,34977	1,78696 70569 6623	1,53182 7469 18	2,4562 00 49	2,29 94 28	1,59 26	2,1	0	0
0,34978	1,78698 23752 4092	1,53180 2907 18	2,4559 70 55	2,29 92 69	1,59 24	2,1	0	0
0,34979	1,78699 76932 6999	1,53177 8347 47	2,4557 40 62	2,29 91 10	1,59 22	2,1	0	0
0,34980	1,78701 30110 5346	1,53175 3790 06	2,4555 10 71	2,29 89 51	1,59 20	2,1	0	0
0,34981	1,78702 83285 9136	1,53172 9234 95	2,4552 80 81	2,29 87 92	1,59 18	2,1	0	0
0,34982	1,78704 36458 8371	1,53170 4682 14	2,4550 50 93	2,29 86 33	1,59 16	2,1	0	0
0,34983	1,78705 89629 3053	1,53168 0131 63	2,4548 21 07	2,29 84 74	1,59 14	2,1	0	0
0,34984	1,78707 42797 3185	1,53165 5583 42	2,4545 91 22	2,29 83 15	1,59 12	2,1	0	0
0,34985	1,78708 95962 8768	1,53163 1037 51	2,4543 61 39	2,29 81 56	1,59 10	2,1	0	0
0,34986	1,78710 49125 9806	1,53160 6493 90	2,4541 31 57	2,29 79 97	1,59 08	2,1	0	0
0,34987	1,78712 02286 6300	1,53158 1952 58	2,4539 01 77	2,29 78 38	1,59 06	2,1	0	0
0,34988	1,78713 55444 8253	1,53155 7413 56	2,4536 71 99	2,29 76 79	1,59 04	2,1	0	0
0,34989	1,78715 08600 5667	1,53153 2876 84	2,4534 42 22	2,29 75 20	1,59 02	2,1	0	0
0,34990	1,78716 61753 8544	1,53150 8342 42	2,4532 12 47	2,29 73 61	1,59 00	2,1	0	0
0,34991	1,78718 14904 6886	1,53148 3810 30	2,4529 82 73	2,29 72 02	1,58 98	2,1	0	0
0,34992	1,78719 68053 0696	1,53145 9280 47	2,4527 53 01	2,29 70 43	1,58 96	2,1	0	0
0,34993	1,78721 21198 9976	1,53143 4752 94	2,4525 23 31	2,29 68 84	1,58 94	2,1	0	0
0,34994	1,78722 74342 4729	1,53141 0227 71	2,4522 93 62	2,29 67 25	1,58 92	2,1	0	0
0,34995	1,78724 27483 4957	1,53138 5704 77	2,4520 63 95	2,29 65 66	1,58 90	2,1	0	0
0,34996	1,78725 80622 0662	1,53136 1184 13	2,4518 34 29	2,29 64 07	1,58 88	2,1	0	0
0,34997	1,78727 33758 1846	1,53133 6665 79	2,4516 04 65	2,29 62 48	1,58 86	2,1	0	0
0,34998	1,78728 86891 8512	1,53131 2149 74	2,4513 75 03	2,29 60 89	1,58 84	2,1	0	0
0,34999	1,78730 40023 0662	1,53128 7635 99	2,4511 45 42	2,29 59 30	1,58 82	2,1	0	0
0,35000	1,78731 93151 8298	1,53126 3124 54	2,4509 15 83	2,29 57 71	1,58 80	2,1	0	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)
0,35000	1,78731,93151,8297	1,53126,3124,58	2,4509,15,69	2,29,57,90	1,58,60	2,1	0	0
0,35001	1,78733,46278,1422	1,53123,8615,42	2,4506,86,11	2,29,56,31	1,58,58	2,1	0	0
0,35002	1,78734,99402,0037	1,53121,4108,56	2,4504,56,55	2,29,54,72	1,58,56	2,1	0	0
0,35003	1,78736,52523,4146	1,53118,9603,99	2,4502,27,00	2,29,53,13	1,58,54	2,1	0	0
0,35004	1,78738,05642,3750	1,53116,5101,72	2,4499,97,47	2,29,51,54	1,58,52	2,1	0	0
0,35005	1,78739,58758,8852	1,53114,0601,75	2,4497,67,95	2,29,49,95	1,58,50	2,1	0	0
0,35006	1,78741,11872,9454	1,53111,6104,07	2,4495,38,45	2,29,48,37	1,58,48	2,1	0	0
0,35007	1,78742,64984,5558	1,53109,1608,69	2,4493,08,97	2,29,46,79	1,58,46	2,1	0	0
0,35008	1,78744,18093,7167	1,53106,7115,60	2,4490,79,50	2,29,45,21	1,58,44	2,1	0	0
0,35009	1,78745,71200,4283	1,53104,2624,81	2,4488,50,05	2,29,43,63	1,58,42	2,1	0	0
0,35010	1,78747,24304,6908	1,53101,8136,31	2,4486,20,61	2,29,42,05	1,58,40	2,1	0	0
0,35011	1,78748,77406,5044	1,53099,3650,10	2,4483,91,19	2,29,40,47	1,58,38	2,1	0	0
0,35012	1,78750,30505,8694	1,53096,9166,19	2,4481,61,79	2,29,38,89	1,58,36	2,1	0	0
0,35013	1,78751,83602,7860	1,53094,4684,57	2,4479,32,40	2,29,37,31	1,58,34	2,1	0	0
0,35014	1,78753,36697,2545	1,53092,0205,25	2,4477,03,03	2,29,35,73	1,58,32	2,1	0	0
0,35015	1,78754,89789,2750	1,53089,5728,22	2,4474,73,67	2,29,34,15	1,58,30	2,1	0	0
0,35016	1,78756,42878,8478	1,53087,1253,48	2,4472,44,33	2,29,32,57	1,58,28	2,1	0	0
0,35017	1,78757,95965,9731	1,53084,6781,04	2,4470,15,00	2,29,30,99	1,58,26	2,1	0	0
0,35018	1,78759,49050,6512	1,53082,2310,89	2,4467,85,69	2,29,29,41	1,58,24	2,1	0	0
0,35019	1,78761,02132,8823	1,53079,7843,03	2,4465,56,40	2,29,27,83	1,58,22	2,1	0	0
0,35020	1,78762,55212,6666	1,53077,3377,47	2,4463,27,12	2,29,26,25	1,58,20	2,1	0	0
0,35021	1,78764,08290,0043	1,53074,8914,20	2,4460,97,86	2,29,24,67	1,58,18	2,1	0	0
0,35022	1,78765,61364,8957	1,53072,4453,22	2,4458,68,61	2,29,23,09	1,58,16	2,1	0	0
0,35023	1,78767,14437,3410	1,53069,9994,53	2,4456,39,38	2,29,21,51	1,58,14	2,1	0	0
0,35024	1,78768,67507,3405	1,53067,5538,14	2,4454,10,16	2,29,19,93	1,58,12	2,1	0	0
0,35025	1,78770,20574,8943	1,53065,1084,04	2,4451,80,96	2,29,18,35	1,58,10	2,1	0	0
0,35026	1,78771,73640,0027	1,53062,6632,23	2,4449,51,78	2,29,16,77	1,58,08	2,1	0	0
0,35027	1,78773,26702,6659	1,53060,2182,71	2,4447,22,61	2,29,15,19	1,58,06	2,1	0	0
0,35028	1,78774,79762,8842	1,53057,7735,48	2,4444,93,46	2,29,13,61	1,58,04	2,1	0	0
0,35029	1,78776,32820,6577	1,53055,3290,55	2,4442,64,32	2,29,12,03	1,58,02	2,1	0	0
0,35030	1,78777,85875,9868	1,53052,8847,91	2,4440,35,20	2,29,10,45	1,58,00	2,1	0	0
0,35031	1,78779,38928,8716	1,53050,4407,56	2,4438,06,10	2,29,08,87	1,57,98	2,1	0	0
0,35032	1,78780,91979,3124	1,53047,9969,50	2,4435,77,01	2,29,07,29	1,57,96	2,1	0	0
0,35033	1,78782,45027,3094	1,53045,5533,73	2,4433,47,94	2,29,05,71	1,57,94	2,1	0	0
0,35034	1,78783,98072,8628	1,53043,1100,25	2,4431,18,88	2,29,04,13	1,57,92	2,1	0	0
0,35035	1,78785,51115,9728	1,53040,6669,06	2,4428,89,84	2,29,02,55	1,57,90	2,1	0	0
0,35036	1,78787,04156,6397	1,53038,2240,16	2,4426,60,81	2,29,00,97	1,57,88	2,1	0	0
0,35037	1,78788,57194,8637	1,53035,7813,55	2,4424,31,80	2,28,99,39	1,57,86	2,1	0	0
0,35038	1,78790,10230,6451	1,53033,3389,23	2,4422,02,81	2,28,97,81	1,57,84	2,1	0	0
0,35039	1,78791,63263,9840	1,53030,8967,20	2,4419,73,83	2,28,96,23	1,57,82	2,1	0	0
0,35040	1,78793,16294,8807	1,53028,4547,46	2,4417,44,87	2,28,94,65	1,57,80	2,1	0	0
0,35041	1,78794,69323,3354	1,53026,0130,01	2,4415,15,92	2,28,93,07	1,57,78	2,1	0	0
0,35042	1,78796,22349,3484	1,53023,5714,85	2,4412,86,99	2,28,91,49	1,57,76	2,1	0	0
0,35043	1,78797,75372,9199	1,53021,1301,98	2,4410,58,08	2,28,89,91	1,57,74	2,1	0	0
0,35044	1,78799,28394,0501	1,53018,6891,40	2,4408,29,18	2,28,88,33	1,57,72	2,1	0	0
0,35045	1,78800,81412,7392	1,53016,2483,11	2,4406,00,30	2,28,86,75	1,57,70	2,1	0	0
0,35046	1,78802,34428,9875	1,53013,8077,11	2,4403,71,43	2,28,85,17	1,57,68	2,1	0	0
0,35047	1,78803,87442,7952	1,53011,3673,40	2,4401,42,58	2,28,83,59	1,57,66	2,1	0	0
0,35048	1,78805,40454,1625	1,53008,9271,97	2,4399,13,74	2,28,82,01	1,57,64	2,1	0	0
0,35049	1,78806,93463,0897	1,53006,4872,83	2,4396,84,92	2,28,80,43	1,57,62	2,1	0	0
0,35050	1,78808,46469,5770	1,53004,0475,98	2,4394,56,12	2,28,78,85	1,57,60	2,1	0	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)
0,35050	1,78808,46469,5770	1,53004,0475,98	2,4394,56,12	2,28,78,85	1,57,60	2,1	0	0
0,35051	1,78809,99473,6246	1,53001,6081,42	2,4392,27,33	2,28,77,27	1,57,58	2,1	0	0
0,35052	1,78811,52475,2327	1,52999,1689,15	2,4389,98,56	2,28,75,69	1,57,56	2,1	0	0
0,35053	1,78813,05474,4016	1,52996,7299,16	2,4387,69,80	2,28,74,11	1,57,54	2,1	0	0
0,35054	1,78814,58471,1315	1,52994,2911,46	2,4385,41,06	2,28,72,53	1,57,52	2,1	0	0
0,35055	1,78816,11465,4226	1,52991,8526,05	2,4383,12,33	2,28,70,95	1,57,50	2,1	0	0
0,35056	1,78817,64457,2752	1,52989,4142,93	2,4380,83,62	2,28,69,38	1,57,48	2,1	0	0
0,35057	1,78819,17446,6895	1,52986,9762,09	2,4378,54,93	2,28,67,81	1,57,46	2,1	0	0
0,35058	1,78820,70433,6657	1,52984,5383,54	2,4376,26,25	2,28,66,24	1,57,44	2,1	0	0
0,35059	1,78822,23418,2041	1,52982,1007,28	2,4373,97,59	2,28,64,67	1,57,42	2,1	0	0
0,35060	1,78823,76400,3048	1,52979,6633,30	2,4371,68,94	2,28,63,10	1,57,40	2,1	0	0
0,35061	1,78825,29379,9681	1,52977,2261,61	2,4369,40,31	2,28,61,53	1,57,38	2,1	0	0
0,35062	1,78826,82357,1943	1,52974,7892,21	2,4367,11,69	2,28,59,96	1,57,36	2,1	0	0
0,35063	1,78828,35331,9835	1,52972,3525,09	2,4364,83,09	2,28,58,39	1,57,34	2,1	0	0
0,35064	1,78829,88304,3360	1,52969,9160,26	2,4362,54,51	2,28,56,82	1,57,32	2,1	0	0
0,35065	1,78831,41274,2520	1,52967,4797,71	2,4360,25,94	2,28,55,25	1,57,30	2,1	0	0
0,35066	1,78832,94241,7318	1,52965,0437,45	2,4357,97,39	2,28,53,68	1,57,28	2,1	0	0
0,35067	1,78834,47206,7755	1,52962,6079,48	2,4355,68,85	2,28,52,11	1,57,26	2,1	0	0
0,35068	1,78836,00169,3834	1,52960,1723,79	2,4353,40,33	2,28,50,54	1,57,24	2,1	0	0
0,35069	1,78837,53129,5558	1,52957,7370,39	2,4351,11,82	2,28,48,97	1,57,22	2,1	0	0
0,35070	1,78839,06087,2928	1,52955,3019,27	2,4348,83,33	2,28,47,40	1,57,20	2,1	0	0
0,35071	1,78840,59042,5947	1,52952,8670,44	2,4346,54,86	2,28,45,83	1,57,18	2,1	0	0
0,35072	1,78842,11995,4617	1,52950,4323,89	2,4344,26,40	2,28,44,26	1,57,16	2,1	0	0
0,35073	1,78843,64945,8941	1,52947,9979,63	2,4341,97,96	2,28,42,69	1,57,14	2,1	0	0
0,35074	1,78845,17893,8921	1,52945,5637,65	2,4339,69,53	2,28,41,12	1,57,12	2,1	0	0
0,35075	1,78846,70839,4559	1,52943,1297,95	2,4337,41,12	2,28,39,55	1,57,10	2,1	0	0
0,35076	1,78848,23782,5857	1,52940,6960,54	2,4335,12,72	2,28,37,98	1,57,08	2,1	0	0
0,35077	1,78849,76723,2818	1,52938,2625,41	2,4332,84,34	2,28,36,41	1,57,06	2,1	0	0
0,35078	1,78851,29661,5443	1,52935,8292,57	2,4330,55,98	2,28,34,84	1,57,04	2,1	0	0
0,35079	1,78852,82597,3736	1,52933,3962,01	2,4328,27,63	2,28,33,27	1,57,02	2,1	0	0
0,35080	1,78854,35530,7698	1,52930,9633,73	2,4325,99,30	2,28,31,70	1,57,00	2,1	0	0
0,35081	1,78855,88461,7332	1,52928,5307,74	2,4323,70,98	2,28,30,13	1,56,98	2,1	0	0
0,35082	1,78857,41390,2640	1,52926,0984,03	2,4321,42,68	2,28,28,56	1,56,96	2,1	0	0
0,35083	1,78858,94316,3624	1,52923,6662,60	2,4319,14,39	2,28,26,99	1,56,94	2,1	0	0
0,35084	1,78860,47240,0287	1,52921,2343,46	2,4316,86,12	2,28,25,42	1,56,92	2,1	0	0
0,35085	1,78862,00161,2630	1,52918,8026,60	2,4314,57,87	2,28,23,85	1,56,90	2,1	0	0
0,35086	1,78863,53080,0657	1,52916,3712,02	2,4312,29,63	2,28,22,28	1,56,88	2,1	0	0
0,35087	1,78865,05996,4369	1,52913,9399,72	2,4310,01,41	2,28,20,71	1,56,86	2,1	0	0
0,35088	1,78866,58910,3769	1,52911,5089,71	2,4307,73,20	2,28,19,14	1,56,84	2,1	0	0
0,35089	1,78868,11821,8859	1,52909,0781,98	2,4305,45,01	2,28,17,57	1,56,82	2,1	0	0
0,35090	1,78869,64730,9641	1,52906,6476,53	2,4303,16,83	2,28,16,00	1,56,80	2,1	0	0
0,35091	1,78871,17637,6118	1,52904,2173,36	2,4300,88,67	2,28,14,43	1,56,78	2,1	0	0
0,35092	1,78872,70541,8291	1,52901,7872,47	2,4298,60,53	2,28,12,86	1,56,76	2,1	0	0
0,35093	1,78874,23443,6163	1,52899,3573,86	2,4296,32,40	2,28,11,29	1,56,74	2,1	0	0
0,35094	1,78875,76342,9737	1,52896,9277,54	2,4294,04,29	2,28,09,72	1,56,72	2,1	0	0
0,35095	1,78877,29239,9015	1,52894,4983,50	2,4291,76,19	2,28,08,15	1,56,70	2,1	0	0
0,35096	1,78878,82134,3999	1,52892,0691,74	2,4289,48,11	2,28,06,58	1,56,68	2,1	0	0
0,35097	1,78880,35026,4691	1,52889,6402,26	2,4287,20,04	2,28,05,01	1,56,66	2,1	0	0
0,35098	1,78881,87916,1093	1,52887,2115,06	2,4284,91,99	2,28,03,44	1,56,64	2,1	0	0
0,35099	1,78883,40803,3208	1,52884,7830,14	2,4282,63,96	2,28,01,87	1,56,62	2,1	0	0
0,35100	1,78884,93688,1038	1,52882,3547,50	2,4280,35,94	2,28,00,30	1,56,60	2,1	0	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)
0,35100	1,78884,93688,1038	1,52882,3547,50	2,4280,35,94	2,28,00,30	1,56,60	2,1	0	0
0,35101	1,78886,46570,4586	1,52879,9267,14	2,4278,07,94	2,27,98,73	1,56,58	2,1	0	0
0,35102	1,78887,99450,3853	1,52877,4989,06	2,4275,79,95	2,27,97,16	1,56,56	2,1	0	0
0,35103	1,78889,52327,8842	1,52875,0713,26	2,4273,51,98	2,27,95,59	1,56,54	2,1	0	0
0,35104	1,78891,05202,9555	1,52872,6439,74	2,4271,24,02	2,27,94,02	1,56,52	2,1	0	0
0,35105	1,78892,58075,5995	1,52870,2168,50	2,4268,96,08	2,27,92,45	1,56,50	2,1	0	0
0,35106	1,78894,10945,8164	1,52867,7899,54	2,4266,68,16	2,27,90,89	1,56,48	2,1	0	0
0,35107	1,78895,63813,6064	1,52865,3632,86	2,4264,40,25	2,27,89,33	1,56,46	2,1	0	0
0,35108	1,78897,16678,9697	1,52862,9368,46	2,4262,12,36	2,27,87,77	1,56,44	2,1	0	0
0,35109	1,78898,69541,9065	1,52860,5106,34	2,4259,84,48	2,27,86,21	1,56,42	2,1	0	0
0,35110	1,78900,22402,4171	1,52858,0846,50	2,4257,56,62	2,27,84,65	1,56,40	2,1	0	0
0,35111	1,78901,75260,5018	1,52855,6588,93	2,4255,28,77	2,27,83,09	1,56,38	2,1	0	0
0,35112	1,78903,28116,1607	1,52853,2333,64	2,4253,00,94	2,27,81,53	1,56,36	2,1	0	0
0,35113	1,78904,80969,3941	1,52850,8080,63	2,4250,73,12	2,27,79,97	1,56,34	2,1	0	0
0,35114	1,78906,33820,2022	1,52848,3829,90	2,4248,45,32	2,27,78,41	1,56,32	2,1	0	0
0,35115	1,78907,86668,5852	1,52845,9581,45	2,4246,17,54	2,27,76,85	1,56,30	2,1	0	0
0,35116	1,78909,39514,5433	1,52843,5335,27	2,4243,89,77	2,27,75,29	1,56,28	2,1	0	0
0,35117	1,78910,92358,0768	1,52841,1091,37	2,4241,62,02	2,27,73,73	1,56,26	2,1	0	0
0,35118	1,78912,45199,1859	1,52838,6849,75	2,4239,34,28	2,27,72,17	1,56,24	2,1	0	0
0,35119	1,78913,98037,8709	1,52836,2610,41	2,4237,06,56	2,27,70,61	1,56,22	2,1	0	0
0,35120	1,78915,50874,1319	1,52833,8373,34	2,4234,78,85	2,27,69,05	1,56,20	2,1	0	0
0,35121	1,78917,03707,9692	1,52831,4138,55	2,4232,51,16	2,27,67,49	1,56,18	2,1	0	0
0,35122	1,78918,56539,3831	1,52828,9906,04	2,4230,23,49	2,27,65,93	1,56,16	2,1	0	0
0,35123	1,78920,09368,3737	1,52826,5675,81	2,4227,95,83	2,27,64,37	1,56,14	2,1	0	0
0,35124	1,78921,62194,9413	1,52824,1447,85	2,4225,68,19	2,27,62,81	1,56,12	2,1	0	0
0,35125	1,78923,15019,0861	1,52821,7222,17	2,4223,40,56	2,27,61,25	1,56,10	2,1	0	0
0,35126	1,78924,67840,8083	1,52819,2998,76	2,4221,12,95	2,27,59,69	1,56,08	2,1	0	0
0,35127	1,78926,20660,1082	1,52816,8777,63	2,4218,85,35	2,27,58,13	1,56,06	2,1	0	0
0,35128	1,78927,73476,9860	1,52814,4558,78	2,4216,57,77	2,27,56,57	1,56,04	2,1	0	0
0,35129	1,78929,26291,4419	1,52812,0342,20	2,4214,30,20	2,27,55,01	1,56,02	2,1	0	0
0,35130	1,78930,79103,4761	1,52809,6127,90	2,4212,02,65	2,27,53,45	1,56,00	2,1	0	0
0,35131	1,78932,31913,0889	1,52807,1915,87	2,4209,75,12	2,27,51,89	1,55,98	2,1	0	0
0,35132	1,78933,84720,2805	1,52804,7706,12	2,4207,47,60	2,27,50,33	1,55,96	2,1	0	0
0,35133	1,78935,37525,0511	1,52802,3498,64	2,4205,20,10	2,27,48,77	1,55,94	2,1	0	0
0,35134	1,78936,90327,4010	1,52799,9293,44	2,4202,92,61	2,27,47,21	1,55,92	2,1	0	0
0,35135	1,78938,43127,3303	1,52797,5090,51	2,4200,65,14	2,27,45,65	1,55,90	2,1	0	0
0,35136	1,78939,95924,8394	1,52795,0889,86	2,4198,37,68	2,27,44,09	1,55,88	2,1	0	0
0,35137	1,78941,48719,9284	1,52792,6691,48	2,4196,10,24	2,27,42,53	1,55,86	2,1	0	0
0,35138	1,78943,01512,5975	1,52790,2495,38	2,4193,82,81	2,27,40,97	1,55,84	2,1	0	0
0,35139	1,78944,54302,8470	1,52787,8301,55	2,4191,55,40	2,27,39,41	1,55,82	2,1	0	0
0,35140	1,78946,07090,6772	1,52785,4110,00	2,4189,28,01	2,27,37,85	1,55,80	2,1	0	0
0,35141	1,78947,59876,0882	1,52782,9920,72	2,4187,00,63	2,27,36,29	1,55,78	2,1	0	0
0,35142	1,78949,12659,0803	1,52780,5733,71	2,4184,73,27	2,27,34,73	1,55,76	2,1	0	0
0,35143	1,78950,65439,6537	1,52778,1548,98	2,4182,45,92	2,27,33,17	1,55,74	2,1	0	0
0,35144	1,78952,18217,8086	1,52775,7366,52	2,4180,18,59	2,27,31,61	1,55,72	2,1	0	0
0,35145	1,78953,70993,5453	1,52773,3186,33	2,4177,91,27	2,27,30,05	1,55,70	2,1	0	0
0,35146	1,78955,23766,8639	1,52770,9008,42	2,4175,63,97	2,27,28,49	1,55,68	2,1	0	0
0,35147	1,78956,76537,7647	1,52768,4832,78	2,4173,36,69	2,27,26,93	1,55,66	2,1	0	0
0,35148	1,78958,29306,2480	1,52766,0659,41	2,4171,09,42	2,27,25,37	1,55,64	2,1	0	0
0,35149	1,78959,82072,3139	1,52763,6488,32	2,4168,82,17	2,27,23,81	1,55,62	2,1	0	0
0,35150	1,78961,34835,9627	1,52761,2319,50	2,4166,54,93	2,27,22,25	1,55,60	2,1	0	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)
0,35150	<u>1,78961</u> 34835,9627	1,52761,2319,50	2,4166,54,93	2,27,22,25	1,55,60	2,1	0	0
0,35151	<u>1,78962</u> 87597,1947	1,52758,8152,95	2,4164,27,71	2,27,20,69	1,55,58	2,1	0	0
0,35152	<u>1,78964</u> 40356,0100	1,52756,3988,67	2,4162,00,50	2,27,19,13	1,55,56	2,1	0	0
0,35153	<u>1,78965</u> 93112,4089	1,52753,9826,67	2,4159,73,31	2,27,17,57	1,55,54	2,1	0	0
0,35154	<u>1,78967</u> 45866,3916	1,52751,5666,94	2,4157,46,13	2,27,16,01	1,55,52	2,1	0	0
0,35155	<u>1,78968</u> 98617,9583	1,52749,1509,48	2,4155,18,97	2,27,14,45	1,55,50	2,1	0	0
0,35156	<u>1,78970</u> 51367,1092	1,52746,7354,29	2,4152,91,83	2,27,12,90	1,55,48	2,1	0	0
0,35157	<u>1,78972</u> 04113,8446	1,52744,3201,37	2,4150,64,70	2,27,11,35	1,55,46	2,1	0	0
0,35158	<u>1,78973</u> 56858,1647	1,52741,9050,72	2,4148,37,59	2,27,09,80	1,55,44	2,1	0	0
0,35159	<u>1,78975</u> 09600,0698	1,52739,4902,34	2,4146,10,49	2,27,08,25	1,55,42	2,1	0	0
0,35160	<u>1,78976</u> 62339,5600	1,52737,0756,24	2,4143,83,41	2,27,06,70	1,55,40	2,1	0	0
0,35161	<u>1,78978</u> 15076,6356	1,52734,6612,41	2,4141,56,34	2,27,05,15	1,55,38	2,1	0	0
0,35162	<u>1,78979</u> 67811,2968	1,52732,2470,85	2,4139,29,29	2,27,03,60	1,55,36	2,1	0	0
0,35163	<u>1,78981</u> 20543,5439	1,52729,8331,56	2,4137,02,25	2,27,02,05	1,55,34	2,1	0	0
0,35164	<u>1,78982</u> 73273,3771	1,52727,4194,54	2,4134,75,23	2,27,00,50	1,55,32	2,1	0	0
0,35165	<u>1,78984</u> 26000,7966	1,52725,0059,79	2,4132,48,23	2,26,98,95	1,55,30	2,1	0	0
0,35166	<u>1,78985</u> 78725,8026	1,52722,5927,31	2,4130,21,24	2,26,97,40	1,55,28	2,1	0	0
0,35167	<u>1,78987</u> 31448,3953	1,52720,1797,10	2,4127,94,27	2,26,95,85	1,55,26	2,1	0	0
0,35168	<u>1,78988</u> 84168,5750	1,52717,7669,16	2,4125,67,31	2,26,94,30	1,55,24	2,1	0	0
0,35169	<u>1,78990</u> 36886,3419	1,52715,3543,49	2,4123,40,37	2,26,92,75	1,55,22	2,1	0	0
0,35170	<u>1,78991</u> 89601,6962	1,52712,9420,09	2,4121,13,44	2,26,91,20	1,55,20	2,1	0	0
0,35171	<u>1,78993</u> 42314,6382	1,52710,5298,96	2,4118,86,53	2,26,89,65	1,55,18	2,1	0	0
0,35172	<u>1,78994</u> 95025,1681	1,52708,1180,09	2,4116,59,63	2,26,88,10	1,55,16	2,1	0	0
0,35173	<u>1,78996</u> 47733,2861	1,52705,7063,49	2,4114,32,75	2,26,86,55	1,55,14	2,1	0	0
0,35174	<u>1,78998</u> 00438,9924	1,52703,2949,16	2,4112,05,88	2,26,85,00	1,55,12	2,1	0	0
0,35175	<u>1,78999</u> 53142,2873	1,52700,8837,10	2,4109,79,03	2,26,83,45	1,55,10	2,1	0	0
0,35176	<u>1,79001</u> 05843,1710	1,52698,4727,31	2,4107,52,20	2,26,81,90	1,55,08	2,1	0	0
0,35177	<u>1,79002</u> 58541,6437	1,52696,0619,79	2,4105,25,38	2,26,80,35	1,55,06	2,1	0	0
0,35178	<u>1,79004</u> 11237,7057	1,52693,6514,54	2,4102,98,58	2,26,78,80	1,55,04	2,1	0	0
0,35179	<u>1,79005</u> 63931,3572	1,52691,2411,55	2,4100,71,79	2,26,77,25	1,55,02	2,1	0	0
0,35180	<u>1,79007</u> 16622,5984	1,52688,8310,83	2,4098,45,02	2,26,75,70	1,55,00	2,1	0	0
0,35181	<u>1,79008</u> 69311,4295	1,52686,4212,38	2,4096,18,26	2,26,74,15	1,54,98	2,1	0	0
0,35182	<u>1,79010</u> 21997,8507	1,52684,0116,20	2,4093,91,52	2,26,72,60	1,54,96	2,1	0	0
0,35183	<u>1,79011</u> 74681,8623	1,52681,6022,28	2,4091,64,79	2,26,71,05	1,54,94	2,1	0	0
0,35184	<u>1,79013</u> 27363,4645	1,52679,1930,63	2,4089,38,08	2,26,69,50	1,54,92	2,1	0	0
0,35185	<u>1,79014</u> 80042,6576	1,52676,7841,25	2,4087,11,39	2,26,67,95	1,54,90	2,1	0	0
0,35186	<u>1,79016</u> 32719,4417	1,52674,3754,14	2,4084,84,71	2,26,66,40	1,54,88	2,1	0	0
0,35187	<u>1,79017</u> 85393,8171	1,52671,9669,29	2,4082,58,05	2,26,64,85	1,54,86	2,1	0	0
0,35188	<u>1,79019</u> 38065,7840	1,52669,5586,71	2,4080,31,40	2,26,63,30	1,54,84	2,1	0	0
0,35189	<u>1,79020</u> 90735,3427	1,52667,1506,40	2,4078,04,77	2,26,61,75	1,54,82	2,1	0	0
0,35190	<u>1,79022</u> 43402,4933	1,52664,7428,35	2,4075,78,15	2,26,60,20	1,54,80	2,1	0	0
0,35191	<u>1,79023</u> 96067,2361	1,52662,3352,57	2,4073,51,55	2,26,58,65	1,54,78	2,1	0	0
0,35192	<u>1,79025</u> 48729,5714	1,52659,9279,05	2,4071,24,96	2,26,57,10	1,54,76	2,1	0	0
0,35193	<u>1,79027</u> 01389,4993	1,52657,5207,80	2,4068,98,39	2,26,55,55	1,54,74	2,1	0	0
0,35194	<u>1,79028</u> 54047,0201	1,52655,1138,82	2,4066,71,83	2,26,54,00	1,54,72	2,1	0	0
0,35195	<u>1,79030</u> 06702,1340	1,52652,7072,10	2,4064,45,29	2,26,52,45	1,54,70	2,1	0	0
0,35196	<u>1,79031</u> 59354,8412	1,52650,3007,65	2,4062,18,77	2,26,50,90	1,54,68	2,1	0	0
0,35197	<u>1,79033</u> 12005,1420	1,52647,8945,46	2,4059,92,26	2,26,49,35	1,54,66	2,1	0	0
0,35198	<u>1,79034</u> 64653,0365	1,52645,4885,54	2,4057,65,77	2,26,47,80	1,54,64	2,1	0	0
0,35199	<u>1,79036</u> 17298,5251	1,52643,0827,88	2,4055,39,29	2,26,46,25	1,54,62	2,1	0	0
0,35200	<u>1,79037</u> 69941,6079	1,52640,6772,49	2,4053,12,83	2,26,44,70	1,54,60	2,1	0	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)
0,35200	1,79037,69941,6075	1,52640,6772,46	2,4053,12,80	2,26,44,79	1,54,51	2,0	0	0
0,35201	1,79039,22582,2847	1,52638,2719,33	2,4050,86,35	2,26,43,24	1,54,49	2,0	0	0
0,35202	1,79040,75220,5566	1,52635,8668,47	2,4048,59,92	2,26,41,70	1,54,47	2,0	0	0
0,35203	1,79042,27856,4234	1,52633,4619,87	2,4046,33,50	2,26,40,16	1,54,45	2,0	0	0
0,35204	1,79043,80489,8854	1,52631,0573,54	2,4044,07,10	2,26,38,62	1,54,43	2,0	0	0
0,35205	1,79045,33120,9428	1,52628,6529,47	2,4041,80,71	2,26,37,08	1,54,41	2,0	0	0
0,35206	1,79046,85749,5957	1,52626,2487,66	2,4039,54,34	2,26,35,54	1,54,39	2,0	0	0
0,35207	1,79048,38375,8445	1,52623,8448,12	2,4037,27,98	2,26,34,00	1,54,37	2,0	0	0
0,35208	1,79049,90999,6893	1,52621,4410,84	2,4035,01,64	2,26,32,46	1,54,35	2,0	0	0
0,35209	1,79051,43621,1304	1,52619,0375,82	2,4032,75,32	2,26,30,92	1,54,33	2,0	0	0
0,35210	1,79052,96240,1680	1,52616,6343,07	2,4030,49,01	2,26,29,38	1,54,31	2,0	0	0
0,35211	1,79054,48856,8023	1,52614,2312,58	2,4028,22,72	2,26,27,84	1,54,29	2,0	0	0
0,35212	1,79056,01471,0336	1,52611,8284,35	2,4025,96,44	2,26,26,30	1,54,27	2,0	0	0
0,35213	1,79057,54082,8620	1,52609,4258,39	2,4023,70,18	2,26,24,76	1,54,25	2,0	0	0
0,35214	1,79059,06692,2878	1,52607,0234,69	2,4021,43,93	2,26,23,22	1,54,23	2,0	0	0
0,35215	1,79060,59299,3113	1,52604,6213,25	2,4019,17,70	2,26,21,68	1,54,21	2,0	0	0
0,35216	1,79062,11903,9326	1,52602,2194,07	2,4016,91,48	2,26,20,14	1,54,19	2,0	0	0
0,35217	1,79063,64506,1520	1,52599,8177,16	2,4014,65,28	2,26,18,60	1,54,17	2,0	0	0
0,35218	1,79065,17105,9697	1,52597,4162,51	2,4012,39,09	2,26,17,06	1,54,15	2,0	0	0
0,35219	1,79066,69703,3860	1,52595,0150,12	2,4010,12,92	2,26,15,52	1,54,13	2,0	0	0
0,35220	1,79068,22298,4010	1,52592,6139,99	2,4007,86,76	2,26,13,98	1,54,11	2,0	0	0
0,35221	1,79069,74891,0150	1,52590,2132,12	2,4005,60,62	2,26,12,44	1,54,09	2,0	0	0
0,35222	1,79071,27481,2282	1,52587,8126,51	2,4003,34,50	2,26,10,90	1,54,07	2,0	0	0
0,35223	1,79072,80069,0409	1,52585,4123,17	2,4001,08,39	2,26,09,36	1,54,05	2,0	0	0
0,35224	1,79074,32654,4532	1,52583,0122,09	2,3998,82,30	2,26,07,82	1,54,03	2,0	0	0
0,35225	1,79075,85237,4654	1,52580,6123,27	2,3996,56,22	2,26,06,28	1,54,01	2,0	0	0
0,35226	1,79077,37818,0777	1,52578,2126,71	2,3994,30,16	2,26,04,74	1,53,99	2,0	0	0
0,35227	1,79078,90396,2904	1,52575,8132,41	2,3992,04,11	2,26,03,20	1,53,97	2,0	0	0
0,35228	1,79080,42972,1036	1,52573,4140,37	2,3989,78,08	2,26,01,66	1,53,95	2,0	0	0
0,35229	1,79081,95545,5176	1,52571,0150,59	2,3987,52,06	2,26,00,12	1,53,93	2,0	0	0
0,35230	1,79083,48116,5327	1,52568,6163,07	2,3985,26,06	2,25,98,58	1,53,91	2,0	0	0
0,35231	1,79085,00685,1490	1,52566,2177,81	2,3983,00,07	2,25,97,04	1,53,89	2,0	0	0
0,35232	1,79086,53251,3668	1,52563,8194,81	2,3980,74,10	2,25,95,50	1,53,87	2,0	0	0
0,35233	1,79088,05815,1863	1,52561,4214,07	2,3978,48,15	2,25,93,96	1,53,85	2,0	0	0
0,35234	1,79089,58376,6077	1,52559,0235,59	2,3976,22,21	2,25,92,42	1,53,83	2,0	0	0
0,35235	1,79091,10935,6313	1,52556,6259,37	2,3973,96,29	2,25,90,88	1,53,81	2,0	0	0
0,35236	1,79092,63492,2572	1,52554,2285,41	2,3971,70,38	2,25,89,34	1,53,79	2,0	0	0
0,35237	1,79094,16046,4857	1,52551,8313,71	2,3969,44,49	2,25,87,80	1,53,77	2,0	0	0
0,35238	1,79095,68598,3171	1,52549,4344,27	2,3967,18,61	2,25,86,26	1,53,75	2,0	0	0
0,35239	1,79097,21147,7515	1,52547,0377,08	2,3964,92,75	2,25,84,72	1,53,73	2,0	0	0
0,35240	1,79098,73694,7892	1,52544,6412,15	2,3962,66,90	2,25,83,18	1,53,71	2,0	0	0
0,35241	1,79100,26239,4304	1,52542,2449,48	2,3960,41,07	2,25,81,64	1,53,69	2,0	0	0
0,35242	1,79101,78781,6753	1,52539,8489,07	2,3958,15,25	2,25,80,10	1,53,67	2,0	0	0
0,35243	1,79103,31321,5242	1,52537,4530,92	2,3955,89,45	2,25,78,56	1,53,65	2,0	0	0
0,35244	1,79104,83858,9773	1,52535,0575,03	2,3953,63,66	2,25,77,02	1,53,63	2,0	0	0
0,35245	1,79106,36394,0348	1,52532,6621,39	2,3951,37,89	2,25,75,48	1,53,61	2,0	0	0
0,35246	1,79107,88926,6969	1,52530,2670,01	2,3949,12,14	2,25,73,94	1,53,59	2,0	0	0
0,35247	1,79109,41456,9639	1,52527,8720,89	2,3946,86,40	2,25,72,40	1,53,57	2,0	0	0
0,35248	1,79110,93984,8360	1,52525,4774,03	2,3944,60,68	2,25,70,86	1,53,55	2,0	0	0
0,35249	1,79112,46510,3134	1,52523,0829,42	2,3942,34,97	2,25,69,32	1,53,53	2,0	0	0
0,35250	1,79113,99033,3963	1,52520,6887,07	2,3940,09,28	2,25,67,78	1,53,51	2,0	0	0

Tables du cadastre, volume 15b (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)
0,35250	$\bar{1},79113,99033,3963$	1,52520,6887,07	2,3940,09,28	2,25,67,78	1,53,51	2,0	0	0
0,35251	$\bar{1},79115,51554,0850$	1,52518,2946,98	2,3937,83,60	2,25,66,24	1,53,49	2,0	0	0
0,35252	$\bar{1},79117,04072,3797$	1,52515,9009,14	2,3935,57,94	2,25,64,71	1,53,47	2,0	0	0
0,35253	$\bar{1},79118,56588,2806$	1,52513,5073,56	2,3933,32,29	2,25,63,18	1,53,45	2,0	0	0
0,35254	$\bar{1},79120,09101,7880$	1,52511,1140,24	2,3931,06,66	2,25,61,65	1,53,43	2,0	0	0
0,35255	$\bar{1},79121,61612,9020$	1,52508,7209,17	2,3928,81,04	2,25,60,12	1,53,41	2,0	0	0
0,35256	$\bar{1},79123,14121,6229$	1,52506,3280,36	2,3926,55,44	2,25,58,59	1,53,39	2,0	0	0
0,35257	$\bar{1},79124,66627,9509$	1,52503,9353,81	2,3924,29,85	2,25,57,06	1,53,37	2,0	0	0
0,35258	$\bar{1},79126,19131,8863$	1,52501,5429,51	2,3922,04,28	2,25,55,53	1,53,35	2,0	0	0
0,35259	$\bar{1},79127,71633,4293$	1,52499,1507,47	2,3919,78,72	2,25,54,00	1,53,33	2,0	0	0
0,35260	$\bar{1},79129,24132,5800$	1,52496,7587,68	2,3917,53,18	2,25,52,47	1,53,31	2,0	0	0
0,35261	$\bar{1},79130,76629,3388$	1,52494,3670,15	2,3915,27,66	2,25,50,94	1,53,29	2,0	0	0
0,35262	$\bar{1},79132,29123,7058$	1,52491,9754,87	2,3913,02,15	2,25,49,41	1,53,27	2,0	0	0
0,35263	$\bar{1},79133,81615,6813$	1,52489,5841,85	2,3910,76,66	2,25,47,88	1,53,25	2,0	0	0
0,35264	$\bar{1},79135,34105,2655$	1,52487,1931,08	2,3908,51,18	2,25,46,35	1,53,23	2,0	0	0
0,35265	$\bar{1},79136,86592,4586$	1,52484,8022,57	2,3906,25,72	2,25,44,82	1,53,21	2,0	0	0
0,35266	$\bar{1},79138,39077,2609$	1,52482,4116,31	2,3904,00,27	2,25,43,29	1,53,19	2,0	0	0
0,35267	$\bar{1},79139,91559,6725$	1,52480,0212,31	2,3901,74,84	2,25,41,76	1,53,17	2,0	0	0
0,35268	$\bar{1},79141,44039,6937$	1,52477,6310,56	2,3899,49,42	2,25,40,23	1,53,15	2,0	0	0
0,35269	$\bar{1},79142,96517,3248$	1,52475,2411,07	2,3897,24,02	2,25,38,70	1,53,13	2,0	0	0
0,35270	$\bar{1},79144,48992,5659$	1,52472,8513,83	2,3894,98,63	2,25,37,17	1,53,11	2,0	0	0
0,35271	$\bar{1},79146,01465,4173$	1,52470,4618,84	2,3892,73,26	2,25,35,64	1,53,09	2,0	0	0
0,35272	$\bar{1},79147,53935,8792$	1,52468,0726,11	2,3890,47,90	2,25,34,11	1,53,07	2,0	0	0
0,35273	$\bar{1},79149,06403,9518$	1,52465,6835,63	2,3888,22,56	2,25,32,58	1,53,05	2,0	0	0
0,35274	$\bar{1},79150,58869,6354$	1,52463,2947,40	2,3885,97,23	2,25,31,05	1,53,03	2,0	0	0
0,35275	$\bar{1},79152,11332,9301$	1,52460,9061,43	2,3883,71,92	2,25,29,52	1,53,01	2,0	0	0
0,35276	$\bar{1},79153,63793,8362$	1,52458,5177,71	2,3881,46,62	2,25,27,99	1,52,99	2,0	0	0
0,35277	$\bar{1},79155,16252,3540$	1,52456,1296,24	2,3879,21,34	2,25,26,46	1,52,97	2,0	0	0
0,35278	$\bar{1},79156,68708,4836$	1,52453,7417,03	2,3876,96,08	2,25,24,93	1,52,95	2,0	0	0
0,35279	$\bar{1},79158,21162,2253$	1,52451,3540,07	2,3874,70,83	2,25,23,40	1,52,93	2,0	0	0
0,35280	$\bar{1},79159,73613,5793$	1,52448,9665,36	2,3872,45,60	2,25,21,87	1,52,91	2,0	0	0
0,35281	$\bar{1},79161,26062,5458$	1,52446,5792,90	2,3870,20,38	2,25,20,34	1,52,89	2,0	0	0
0,35282	$\bar{1},79162,78509,1251$	1,52444,1922,70	2,3867,95,18	2,25,18,81	1,52,87	2,0	0	0
0,35283	$\bar{1},79164,30953,3174$	1,52441,8054,75	2,3865,69,99	2,25,17,28	1,52,85	2,0	0	0
0,35284	$\bar{1},79165,83395,1229$	1,52439,4189,05	2,3863,44,82	2,25,15,75	1,52,83	2,0	0	0
0,35285	$\bar{1},79167,35834,5418$	1,52437,0325,60	2,3861,19,66	2,25,14,22	1,52,81	2,0	0	0
0,35286	$\bar{1},79168,88271,5744$	1,52434,6464,40	2,3858,94,52	2,25,12,69	1,52,79	2,0	0	0
0,35287	$\bar{1},79170,40706,2208$	1,52432,2605,45	2,3856,69,39	2,25,11,16	1,52,77	2,0	0	0
0,35288	$\bar{1},79171,93138,4813$	1,52429,8748,76	2,3854,44,28	2,25,09,63	1,52,75	2,0	0	0
0,35289	$\bar{1},79173,45568,3562$	1,52427,4894,32	2,3852,19,18	2,25,08,10	1,52,73	2,0	0	0
0,35290	$\bar{1},79174,97995,8456$	1,52425,1042,13	2,3849,94,10	2,25,06,57	1,52,71	2,0	0	0
0,35291	$\bar{1},79176,50420,9498$	1,52422,7192,19	2,3847,69,03	2,25,05,04	1,52,69	2,0	0	0
0,35292	$\bar{1},79178,02843,6690$	1,52420,3344,50	2,3845,43,98	2,25,03,51	1,52,67	2,0	0	0
0,35293	$\bar{1},79179,55264,0035$	1,52417,9499,06	2,3843,18,94	2,25,01,98	1,52,65	2,0	0	0
0,35294	$\bar{1},79181,07681,9534$	1,52415,5655,87	2,3840,93,92	2,25,00,45	1,52,63	2,0	0	0
0,35295	$\bar{1},79182,60097,5190$	1,52413,1814,93	2,3838,68,92	2,24,98,92	1,52,61	2,0	0	0
0,35296	$\bar{1},79184,12510,7005$	1,52410,7976,24	2,3836,43,93	2,24,97,39	1,52,59	2,0	0	0
0,35297	$\bar{1},79185,64921,4981$	1,52408,4139,80	2,3834,18,96	2,24,95,86	1,52,57	2,0	0	0
0,35298	$\bar{1},79187,17329,9121$	1,52406,0305,61	2,3831,94,00	2,24,94,33	1,52,55	2,0	0	0
0,35299	$\bar{1},79188,69735,9427$	1,52403,6473,67	2,3829,69,06	2,24,92,80	1,52,53	2,0	0	0
0,35300	$\bar{1},79190,22139,5901$	1,52401,2643,98	2,3827,44,13	2,24,91,27	1,52,51	2,0	0	0

Tables du cadastre, volume 15b (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)
0,35300	$\bar{1},79190,22139,5901$	$1,52401,2643,98$	$2,3827,44,13$	$2,24,91,27$	$1,52,51$	$2,0$	0	0
0,35301	$\bar{1},79191,74540,8545$	$1,52398,8816,54$	$2,3825,19,22$	$2,24,89,74$	$1,52,49$	$2,0$	0	0
0,35302	$\bar{1},79193,26939,7362$	$1,52396,4991,35$	$2,3822,94,32$	$2,24,88,22$	$1,52,47$	$2,0$	0	0
0,35303	$\bar{1},79194,79336,2353$	$1,52394,1168,41$	$2,3820,69,44$	$2,24,86,70$	$1,52,45$	$2,0$	0	0
0,35304	$\bar{1},79196,31730,3521$	$1,52391,7347,72$	$2,3818,44,57$	$2,24,85,18$	$1,52,43$	$2,0$	0	0
0,35305	$\bar{1},79197,84122,0869$	$1,52389,3529,27$	$2,3816,19,72$	$2,24,83,66$	$1,52,41$	$2,0$	0	0
0,35306	$\bar{1},79199,36511,4398$	$1,52386,9713,07$	$2,3813,94,88$	$2,24,82,14$	$1,52,39$	$2,0$	0	0
0,35307	$\bar{1},79200,88898,4111$	$1,52384,5899,12$	$2,3811,70,06$	$2,24,80,62$	$1,52,37$	$2,0$	0	0
0,35308	$\bar{1},79202,41283,0010$	$1,52382,2087,42$	$2,3809,45,25$	$2,24,79,10$	$1,52,35$	$2,0$	0	0
0,35309	$\bar{1},79203,93665,2097$	$1,52379,8277,97$	$2,3807,20,46$	$2,24,77,58$	$1,52,33$	$2,0$	0	0
0,35310	$\bar{1},79205,46045,0375$	$1,52377,4470,77$	$2,3804,95,68$	$2,24,76,06$	$1,52,31$	$2,0$	0	0
0,35311	$\bar{1},79206,98422,4846$	$1,52375,0665,81$	$2,3802,70,92$	$2,24,74,54$	$1,52,29$	$2,0$	0	0
0,35312	$\bar{1},79208,50797,5512$	$1,52372,6863,10$	$2,3800,46,17$	$2,24,73,02$	$1,52,27$	$2,0$	0	0
0,35313	$\bar{1},79210,03170,2375$	$1,52370,3062,64$	$2,3798,21,44$	$2,24,71,50$	$1,52,25$	$2,0$	0	0
0,35314	$\bar{1},79211,55540,5438$	$1,52367,9264,43$	$2,3795,96,73$	$2,24,69,98$	$1,52,23$	$2,0$	0	0
0,35315	$\bar{1},79213,07908,4702$	$1,52365,5468,46$	$2,3793,72,03$	$2,24,68,46$	$1,52,21$	$2,0$	0	0
0,35316	$\bar{1},79214,60274,0170$	$1,52363,1674,74$	$2,3791,47,35$	$2,24,66,94$	$1,52,19$	$2,0$	0	0
0,35317	$\bar{1},79216,12637,1845$	$1,52360,7883,27$	$2,3789,22,68$	$2,24,65,42$	$1,52,17$	$2,0$	0	0
0,35318	$\bar{1},79217,64997,9728$	$1,52358,4094,04$	$2,3786,98,03$	$2,24,63,90$	$1,52,15$	$2,0$	0	0
0,35319	$\bar{1},79219,17356,3822$	$1,52356,0307,06$	$2,3784,73,39$	$2,24,62,38$	$1,52,13$	$2,0$	0	0
0,35320	$\bar{1},79220,69712,4129$	$1,52353,6522,33$	$2,3782,48,77$	$2,24,60,86$	$1,52,11$	$2,0$	0	0
0,35321	$\bar{1},79222,22066,0651$	$1,52351,2739,84$	$2,3780,24,16$	$2,24,59,34$	$1,52,09$	$2,0$	0	0
0,35322	$\bar{1},79223,74417,3391$	$1,52348,8959,60$	$2,3777,99,57$	$2,24,57,82$	$1,52,07$	$2,0$	0	0
0,35323	$\bar{1},79225,26766,2351$	$1,52346,5181,60$	$2,3775,74,99$	$2,24,56,30$	$1,52,05$	$2,0$	0	0
0,35324	$\bar{1},79226,79112,7533$	$1,52344,1405,85$	$2,3773,50,43$	$2,24,54,78$	$1,52,03$	$2,0$	0	0
0,35325	$\bar{1},79228,31456,8939$	$1,52341,7632,35$	$2,3771,25,88$	$2,24,53,26$	$1,52,01$	$2,0$	0	0
0,35326	$\bar{1},79229,83798,6571$	$1,52339,3861,09$	$2,3769,01,35$	$2,24,51,74$	$1,51,99$	$2,0$	0	0
0,35327	$\bar{1},79231,36138,0432$	$1,52337,0092,08$	$2,3766,76,83$	$2,24,50,22$	$1,51,97$	$2,0$	0	0
0,35328	$\bar{1},79232,88475,0524$	$1,52334,6325,31$	$2,3764,52,33$	$2,24,48,70$	$1,51,95$	$2,0$	0	0
0,35329	$\bar{1},79234,40809,6849$	$1,52332,2560,79$	$2,3762,27,84$	$2,24,47,18$	$1,51,93$	$2,0$	0	0
0,35330	$\bar{1},79235,93141,9410$	$1,52329,8798,51$	$2,3760,03,37$	$2,24,45,66$	$1,51,91$	$2,0$	0	0
0,35331	$\bar{1},79237,45471,8209$	$1,52327,5038,48$	$2,3757,78,91$	$2,24,44,14$	$1,51,89$	$2,0$	0	0
0,35332	$\bar{1},79238,97799,3247$	$1,52325,1280,69$	$2,3755,54,47$	$2,24,42,62$	$1,51,87$	$2,0$	0	0
0,35333	$\bar{1},79240,50124,4528$	$1,52322,7525,15$	$2,3753,30,04$	$2,24,41,10$	$1,51,85$	$2,0$	0	0
0,35334	$\bar{1},79242,02447,2053$	$1,52320,3771,85$	$2,3751,05,63$	$2,24,39,58$	$1,51,83$	$2,0$	0	0
0,35335	$\bar{1},79243,54767,5825$	$1,52318,0020,79$	$2,3748,81,23$	$2,24,38,06$	$1,51,81$	$2,0$	0	0
0,35336	$\bar{1},79245,07085,5846$	$1,52315,6271,98$	$2,3746,56,85$	$2,24,36,54$	$1,51,79$	$2,0$	0	0
0,35337	$\bar{1},79246,59401,2118$	$1,52313,2525,41$	$2,3744,32,48$	$2,24,35,02$	$1,51,77$	$2,0$	0	0
0,35338	$\bar{1},79248,11714,4643$	$1,52310,8781,09$	$2,3742,08,13$	$2,24,33,50$	$1,51,75$	$2,0$	0	0
0,35339	$\bar{1},79249,64025,3424$	$1,52308,5039,01$	$2,3739,83,80$	$2,24,31,98$	$1,51,73$	$2,0$	0	0
0,35340	$\bar{1},79251,16333,8463$	$1,52306,1299,17$	$2,3737,59,48$	$2,24,30,46$	$1,51,71$	$2,0$	0	0
0,35341	$\bar{1},79252,68639,9762$	$1,52303,7561,58$	$2,3735,35,18$	$2,24,28,94$	$1,51,69$	$2,0$	0	0
0,35342	$\bar{1},79254,20943,7324$	$1,52301,3826,23$	$2,3733,10,89$	$2,24,27,42$	$1,51,67$	$2,0$	0	0
0,35343	$\bar{1},79255,73245,1150$	$1,52299,0093,12$	$2,3730,86,62$	$2,24,25,90$	$1,51,65$	$2,0$	0	0
0,35344	$\bar{1},79257,25544,1243$	$1,52296,6362,25$	$2,3728,62,36$	$2,24,24,38$	$1,51,63$	$2,0$	0	0
0,35345	$\bar{1},79258,77840,7605$	$1,52294,2633,63$	$2,3726,38,12$	$2,24,22,86$	$1,51,61$	$2,0$	0	0
0,35346	$\bar{1},79260,30135,0239$	$1,52291,8907,25$	$2,3724,13,89$	$2,24,21,34$	$1,51,59$	$2,0$	0	0
0,35347	$\bar{1},79261,82426,9146$	$1,52289,5183,11$	$2,3721,89,68$	$2,24,19,82$	$1,51,57$	$2,0$	0	0
0,35348	$\bar{1},79263,34716,4329$	$1,52287,1461,21$	$2,3719,65,48$	$2,24,18,30$	$1,51,55$	$2,0$	0	0
0,35349	$\bar{1},79264,87003,5790$	$1,52284,7741,56$	$2,3717,41,30$	$2,24,16,78$	$1,51,53$	$2,0$	0	0
0,35350	$\bar{1},79266,39288,3532$	$1,52282,4024,15$	$2,3715,17,13$	$2,24,15,26$	$1,51,51$	$2,0$	0	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)
0,35350	<u>1</u> ,79266 39288 35 32	1,52282 4024 15	2,3715 17 13	2,24 15 26	1,51 51	2,0	0	0
0,35351	<u>1</u> ,79267 91570 75 56	1,52280 0308 98	2,3712 92 98	2,24 13 74	1,51 49	2,0	0	0
0,35352	<u>1</u> ,79269 43850 78 65	1,52277 6596 05	2,3710 68 84	2,24 12 23	1,51 47	2,0	0	0
0,35353	<u>1</u> ,79270 96128 44 61	1,52275 2885 36	2,3708 44 72	2,24 10 72	1,51 45	2,0	0	0
0,35354	<u>1</u> ,79272 48403 73 46	1,52272 9176 91	2,3706 20 61	2,24 09 21	1,51 43	2,0	0	0
0,35355	<u>1</u> ,79274 00676 65 23	1,52270 5470 70	2,3703 96 52	2,24 07 70	1,51 41	2,0	0	0
0,35356	<u>1</u> ,79275 52947 19 94	1,52268 1766 73	2,3701 72 44	2,24 06 19	1,51 39	2,0	0	0
0,35357	<u>1</u> ,79277 05215 37 61	1,52265 8065 01	2,3699 48 38	2,24 04 68	1,51 37	2,0	0	0
0,35358	<u>1</u> ,79278 57481 18 26	1,52263 4365 53	2,3697 24 33	2,24 03 17	1,51 35	2,0	0	0
0,35359	<u>1</u> ,79280 09744 61 92	1,52261 0668 29	2,3695 00 30	2,24 01 66	1,51 33	2,0	0	0
0,35360	<u>1</u> ,79281 62005 68 60	1,52258 6973 29	2,3692 76 28	2,24 00 15	1,51 31	2,0	0	0
0,35361	<u>1</u> ,79283 14264 38 33	1,52256 3280 53	2,3690 52 28	2,23 98 64	1,51 29	2,0	0	0
0,35362	<u>1</u> ,79284 66520 71 14	1,52253 9590 01	2,3688 28 29	2,23 97 13	1,51 27	2,0	0	0
0,35363	<u>1</u> ,79286 18774 67 04	1,52251 5901 73	2,3686 04 32	2,23 95 62	1,51 25	2,0	0	0
0,35364	<u>1</u> ,79287 71026 26 06	1,52249 2215 69	2,3683 80 36	2,23 94 11	1,51 23	2,0	0	0
0,35365	<u>1</u> ,79289 23275 48 22	1,52246 8531 89	2,3681 56 42	2,23 92 60	1,51 21	2,0	0	0
0,35366	<u>1</u> ,79290 75522 33 54	1,52244 4850 33	2,3679 32 49	2,23 91 09	1,51 19	2,0	0	0
0,35367	<u>1</u> ,79292 27766 82 04	1,52242 1171 01	2,3677 08 58	2,23 89 58	1,51 17	2,0	0	0
0,35368	<u>1</u> ,79293 80008 93 75	1,52239 7493 92	2,3674 84 68	2,23 88 07	1,51 15	2,0	0	0
0,35369	<u>1</u> ,79295 32248 68 69	1,52237 3819 07	2,3672 60 80	2,23 86 56	1,51 13	2,0	0	0
0,35370	<u>1</u> ,79296 84486 06 88	1,52235 0146 46	2,3670 36 93	2,23 85 05	1,51 11	2,0	0	0
0,35371	<u>1</u> ,79298 36721 08 34	1,52232 6476 09	2,3668 13 08	2,23 83 54	1,51 09	2,0	0	0
0,35372	<u>1</u> ,79299 88953 73 10	1,52230 2807 96	2,3665 89 24	2,23 82 03	1,51 07	2,0	0	0
0,35373	<u>1</u> ,79301 41184 01 18	1,52227 9142 07	2,3663 65 42	2,23 80 52	1,51 05	2,0	0	0
0,35374	<u>1</u> ,79302 93411 92 60	1,52225 5478 42	2,3661 41 61	2,23 79 01	1,51 03	2,0	0	0
0,35375	<u>1</u> ,79304 45637 47 38	1,52223 1817 00	2,3659 17 82	2,23 77 50	1,51 01	2,0	0	0
0,35376	<u>1</u> ,79305 97860 65 55	1,52220 8157 82	2,3656 94 05	2,23 75 99	1,50 99	2,0	0	0
0,35377	<u>1</u> ,79307 50081 47 13	1,52218 4500 88	2,3654 70 29	2,23 74 48	1,50 97	2,0	0	0
0,35378	<u>1</u> ,79309 02299 92 14	1,52216 0846 18	2,3652 46 55	2,23 72 97	1,50 95	2,0	0	0
0,35379	<u>1</u> ,79310 54516 00 60	1,52213 7193 71	2,3650 22 82	2,23 71 46	1,50 93	2,0	0	0
0,35380	<u>1</u> ,79312 06729 72 54	1,52211 3543 48	2,3647 99 11	2,23 69 95	1,50 91	2,0	0	0
0,35381	<u>1</u> ,79313 58941 07 97	1,52208 9895 49	2,3645 75 41	2,23 68 44	1,50 89	2,0	0	0
0,35382	<u>1</u> ,79315 11150 06 92	1,52206 6249 74	2,3643 51 73	2,23 66 93	1,50 87	2,0	0	0
0,35383	<u>1</u> ,79316 63356 69 42	1,52204 2606 22	2,3641 28 06	2,23 65 42	1,50 85	2,0	0	0
0,35384	<u>1</u> ,79318 15560 95 48	1,52201 8964 94	2,3639 04 41	2,23 63 91	1,50 83	2,0	0	0
0,35385	<u>1</u> ,79319 67762 85 13	1,52199 5325 90	2,3636 80 77	2,23 62 40	1,50 81	2,0	0	0
0,35386	<u>1</u> ,79321 19962 38 39	1,52197 1689 09	2,3634 57 15	2,23 60 89	1,50 79	2,0	0	0
0,35387	<u>1</u> ,79322 72159 55 28	1,52194 8054 52	2,3632 33 54	2,23 59 38	1,50 77	2,0	0	0
0,35388	<u>1</u> ,79324 24354 35 83	1,52192 4422 18	2,3630 09 95	2,23 57 87	1,50 75	2,0	0	0
0,35389	<u>1</u> ,79325 76546 80 05	1,52190 0792 08	2,3627 86 37	2,23 56 36	1,50 73	2,0	0	0
0,35390	<u>1</u> ,79327 28736 87 97	1,52187 7164 22	2,3625 62 81	2,23 54 85	1,50 71	2,0	0	0
0,35391	<u>1</u> ,79328 80924 59 61	1,52185 3538 59	2,3623 39 26	2,23 53 34	1,50 69	2,0	0	0
0,35392	<u>1</u> ,79330 33109 95 00	1,52182 9915 20	2,3621 15 73	2,23 51 83	1,50 67	2,0	0	0
0,35393	<u>1</u> ,79331 85292 94 15	1,52180 6294 04	2,3618 92 21	2,23 50 32	1,50 65	2,0	0	0
0,35394	<u>1</u> ,79333 37473 57 09	1,52178 2675 12	2,3616 68 71	2,23 48 81	1,50 63	2,0	0	0
0,35395	<u>1</u> ,79334 89651 83 84	1,52175 9058 43	2,3614 45 22	2,23 47 30	1,50 61	2,0	0	0
0,35396	<u>1</u> ,79336 41827 74 42	1,52173 5443 98	2,3612 21 75	2,23 45 79	1,50 59	2,0	0	0
0,35397	<u>1</u> ,79337 94001 28 86	1,52171 1831 76	2,3609 98 29	2,23 44 28	1,50 57	2,0	0	0
0,35398	<u>1</u> ,79339 46172 47 18	1,52168 8221 78	2,3607 74 85	2,23 42 77	1,50 55	2,0	0	0
0,35399	<u>1</u> ,79340 98341 29 40	1,52166 4614 03	2,3605 51 42	2,23 41 26	1,50 53	2,0	0	0
0,35400	<u>1</u> ,79342 50507 75 54	1,52164 1008 52	2,3603 28 01	2,23 39 75	1,50 51	2,0	0	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)
0,35400	1,79342,50507,7543	1,52164,1008,35	2,3603,28,08	2,23,39,74	1,50,53	2,0	0	0
0,35401	1,79344,02671,8551	1,52161,7405,07	2,3601,04,68	2,23,38,23	1,50,51	2,0	0	0
0,35402	1,79345,54833,5956	1,52159,3804,02	2,3598,81,30	2,23,36,72	1,50,49	2,0	0	0
0,35403	1,79347,06992,9760	1,52157,0205,21	2,3596,57,93	2,23,35,22	1,50,47	2,0	0	0
0,35404	1,79348,59149,9965	1,52154,6608,63	2,3594,34,58	2,23,33,72	1,50,45	2,0	0	0
0,35405	1,79350,11304,6574	1,52152,3014,28	2,3592,11,24	2,23,32,22	1,50,43	2,0	0	0
0,35406	1,79351,63456,9588	1,52149,9422,17	2,3589,87,92	2,23,30,72	1,50,41	2,0	0	0
0,35407	1,79353,15606,9010	1,52147,5832,29	2,3587,64,61	2,23,29,22	1,50,39	2,0	0	0
0,35408	1,79354,67754,4842	1,52145,2244,64	2,3585,41,32	2,23,27,72	1,50,37	2,0	0	0
0,35409	1,79356,19899,7087	1,52142,8659,23	2,3583,18,04	2,23,26,22	1,50,35	2,0	0	0
0,35410	1,79357,72042,5746	1,52140,5076,05	2,3580,94,78	2,23,24,72	1,50,33	2,0	0	0
0,35411	1,79359,24183,0822	1,52138,1495,10	2,3578,71,53	2,23,23,22	1,50,31	2,0	0	0
0,35412	1,79360,76321,2317	1,52135,7916,38	2,3576,48,30	2,23,21,72	1,50,29	2,0	0	0
0,35413	1,79362,28457,0233	1,52133,4339,90	2,3574,25,08	2,23,20,22	1,50,27	2,0	0	0
0,35414	1,79363,80590,4573	1,52131,0765,65	2,3572,01,88	2,23,18,72	1,50,25	2,0	0	0
0,35415	1,79365,32721,5339	1,52128,7193,63	2,3569,78,69	2,23,17,22	1,50,23	2,0	0	0
0,35416	1,79366,84850,2533	1,52126,3623,84	2,3567,55,52	2,23,15,72	1,50,21	2,0	0	0
0,35417	1,79368,36976,6157	1,52124,0056,28	2,3565,32,36	2,23,14,22	1,50,19	2,0	0	0
0,35418	1,79369,89100,6213	1,52121,6490,96	2,3563,09,22	2,23,12,72	1,50,17	2,0	0	0
0,35419	1,79371,41222,2704	1,52119,2927,87	2,3560,86,09	2,23,11,22	1,50,15	2,0	0	0
0,35420	1,79372,93341,5632	1,52116,9367,01	2,3558,62,98	2,23,09,72	1,50,13	2,0	0	0
0,35421	1,79374,45458,4999	1,52114,5808,38	2,3556,39,88	2,23,08,22	1,50,11	2,0	0	0
0,35422	1,79375,97573,0807	1,52112,2251,98	2,3554,16,80	2,23,06,72	1,50,09	2,0	0	0
0,35423	1,79377,49685,3059	1,52109,8697,81	2,3551,93,73	2,23,05,22	1,50,07	2,0	0	0
0,35424	1,79379,01795,1757	1,52107,5145,87	2,3549,70,68	2,23,03,72	1,50,05	2,0	0	0
0,35425	1,79380,53902,6903	1,52105,1596,16	2,3547,47,64	2,23,02,22	1,50,03	2,0	0	0
0,35426	1,79382,06007,8499	1,52102,8048,68	2,3545,24,62	2,23,00,72	1,50,01	2,0	0	0
0,35427	1,79383,58110,6548	1,52100,4503,43	2,3543,01,61	2,22,99,22	1,49,99	2,0	0	0
0,35428	1,79385,10211,1051	1,52098,0960,41	2,3540,78,62	2,22,97,72	1,49,97	2,0	0	0
0,35429	1,79386,62309,2011	1,52095,7419,62	2,3538,55,64	2,22,96,22	1,49,95	2,0	0	0
0,35430	1,79388,14404,9431	1,52093,3881,06	2,3536,32,68	2,22,94,72	1,49,93	2,0	0	0
0,35431	1,79389,66498,3312	1,52091,0344,73	2,3534,09,73	2,22,93,22	1,49,91	2,0	0	0
0,35432	1,79391,18589,3657	1,52088,6810,63	2,3531,86,80	2,22,91,72	1,49,89	2,0	0	0
0,35433	1,79392,70678,0468	1,52086,3278,76	2,3529,63,88	2,22,90,22	1,49,87	2,0	0	0
0,35434	1,79394,22764,3747	1,52083,9749,12	2,3527,40,98	2,22,88,72	1,49,85	2,0	0	0
0,35435	1,79395,74848,3496	1,52081,6221,71	2,3525,18,09	2,22,87,22	1,49,83	2,0	0	0
0,35436	1,79397,26929,9718	1,52079,2696,53	2,3522,95,22	2,22,85,72	1,49,81	2,0	0	0
0,35437	1,79398,79009,2415	1,52076,9173,58	2,3520,72,36	2,22,84,22	1,49,79	2,0	0	0
0,35438	1,79400,31086,1589	1,52074,5652,86	2,3518,49,52	2,22,82,72	1,49,77	2,0	0	0
0,35439	1,79401,83160,7242	1,52072,2134,36	2,3516,26,69	2,22,81,22	1,49,75	2,0	0	0
0,35440	1,79403,35232,9376	1,52069,8618,09	2,3514,03,88	2,22,79,72	1,49,73	2,0	0	0
0,35441	1,79404,87302,7994	1,52067,5104,05	2,3511,81,08	2,22,78,22	1,49,71	2,0	0	0
0,35442	1,79406,39370,3098	1,52065,1592,24	2,3509,58,30	2,22,76,72	1,49,69	2,0	0	0
0,35443	1,79407,91435,4690	1,52062,8082,66	2,3507,35,53	2,22,75,22	1,49,67	2,0	0	0
0,35444	1,79409,43498,2773	1,52060,4575,30	2,3505,12,78	2,22,73,72	1,49,65	2,0	0	0
0,35445	1,79410,95558,7348	1,52058,1070,17	2,3502,90,04	2,22,72,22	1,49,63	2,0	0	0
0,35446	1,79412,47616,8418	1,52055,7567,27	2,3500,67,32	2,22,70,72	1,49,61	2,0	0	0
0,35447	1,79413,99672,5985	1,52053,4066,60	2,3498,44,61	2,22,69,22	1,49,59	2,0	0	0
0,35448	1,79415,51726,0052	1,52051,0568,15	2,3496,21,92	2,22,67,72	1,49,57	2,0	0	0
0,35449	1,79417,03777,0620	1,52048,7071,93	2,3493,99,24	2,22,66,22	1,49,55	2,0	0	0
0,35450	1,79418,55825,7692	1,52046,3577,94	2,3491,76,58	2,22,64,72	1,49,53	2,0	0	0

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0,35450	1,79418,55825,7692	1,52046,3577,94	2,3491,76,58	2,22,64,72	1,49,53	2,0	0	0
0,35451	1,79420,07872,1270	1,52044,0086,17	2,3489,53,93	2,22,63,22	1,49,51	2,0	0	0
0,35452	1,79421,59916,1356	1,52041,6596,63	2,3487,31,30	2,22,61,72	1,49,49	2,0	0	0
0,35453	1,79423,11957,7953	1,52039,3109,32	2,3485,08,68	2,22,60,23	1,49,47	2,0	0	0
0,35454	1,79424,63997,1062	1,52036,9624,23	2,3482,86,08	2,22,58,74	1,49,45	2,0	0	0
0,35455	1,79426,16034,0686	1,52034,6141,37	2,3480,63,49	2,22,57,25	1,49,43	2,0	0	0
0,35456	1,79427,68068,6827	1,52032,2660,74	2,3478,40,92	2,22,55,76	1,49,41	2,0	0	0
0,35457	1,79429,20100,9488	1,52029,9182,33	2,3476,18,36	2,22,54,27	1,49,39	2,0	0	0
0,35458	1,79430,72130,8670	1,52027,5706,15	2,3473,95,82	2,22,52,78	1,49,37	2,0	0	0
0,35459	1,79432,24158,4376	1,52025,2232,19	2,3471,73,29	2,22,51,29	1,49,35	2,0	0	0
0,35460	1,79433,76183,6608	1,52022,8760,46	2,3469,50,78	2,22,49,80	1,49,33	2,0	0	0
0,35461	1,79435,28206,5368	1,52020,5290,95	2,3467,28,28	2,22,48,31	1,49,31	2,0	0	0
0,35462	1,79436,80227,0659	1,52018,1823,67	2,3465,05,80	2,22,46,82	1,49,29	2,0	0	0
0,35463	1,79438,32245,2483	1,52015,8358,61	2,3462,83,33	2,22,45,33	1,49,27	2,0	0	0
0,35464	1,79439,84261,0842	1,52013,4895,78	2,3460,60,88	2,22,43,84	1,49,25	2,0	0	0
0,35465	1,79441,36274,5738	1,52011,1435,17	2,3458,38,44	2,22,42,35	1,49,23	2,0	0	0
0,35466	1,79442,88285,7173	1,52008,7976,79	2,3456,16,02	2,22,40,86	1,49,21	2,0	0	0
0,35467	1,79444,40294,5150	1,52006,4520,63	2,3453,93,61	2,22,39,37	1,49,19	2,0	0	0
0,35468	1,79445,92300,9671	1,52004,1066,69	2,3451,71,22	2,22,37,88	1,49,17	2,0	0	0
0,35469	1,79447,44305,0738	1,52001,7614,98	2,3449,48,84	2,22,36,39	1,49,15	2,0	0	0
0,35470	1,79448,96306,8353	1,51999,4165,49	2,3447,26,48	2,22,34,90	1,49,13	2,0	0	0
0,35471	1,79450,48306,2518	1,51997,0718,23	2,3445,04,13	2,22,33,41	1,49,11	2,0	0	0
0,35472	1,79452,00303,3236	1,51994,7273,19	2,3442,81,80	2,22,31,92	1,49,09	2,0	0	0
0,35473	1,79453,52298,0509	1,51992,3830,37	2,3440,59,48	2,22,30,43	1,49,07	2,0	0	0
0,35474	1,79455,04290,4339	1,51990,0389,78	2,3438,37,18	2,22,28,94	1,49,05	2,0	0	0
0,35475	1,79456,56280,4729	1,51987,6951,41	2,3436,14,89	2,22,27,45	1,49,03	2,0	0	0
0,35476	1,79458,08268,1680	1,51985,3515,26	2,3433,92,62	2,22,25,96	1,49,01	2,0	0	0
0,35477	1,79459,60253,5195	1,51983,0081,33	2,3431,70,36	2,22,24,47	1,48,99	2,0	0	0
0,35478	1,79461,12236,5276	1,51980,6649,63	2,3429,48,12	2,22,22,98	1,48,97	2,0	0	0
0,35479	1,79462,64217,1926	1,51978,3220,15	2,3427,25,89	2,22,21,49	1,48,95	2,0	0	0
0,35480	1,79464,16195,5146	1,51975,9792,89	2,3425,03,68	2,22,20,00	1,48,93	2,0	0	0
0,35481	1,79465,68171,4939	1,51973,6367,85	2,3422,81,48	2,22,18,51	1,48,91	2,0	0	0
0,35482	1,79467,20145,1307	1,51971,2945,04	2,3420,59,29	2,22,17,02	1,48,89	2,0	0	0
0,35483	1,79468,72116,4252	1,51968,9524,45	2,3418,37,12	2,22,15,53	1,48,87	2,0	0	0
0,35484	1,79470,24085,3776	1,51966,6106,08	2,3416,14,96	2,22,14,04	1,48,85	2,0	0	0
0,35485	1,79471,76051,9882	1,51964,2689,93	2,3413,92,82	2,22,12,55	1,48,83	2,0	0	0
0,35486	1,79473,28016,2572	1,51961,9276,00	2,3411,70,69	2,22,11,06	1,48,81	2,0	0	0
0,35487	1,79474,79978,1848	1,51959,5864,29	2,3409,48,58	2,22,09,57	1,48,79	2,0	0	0
0,35488	1,79476,31937,7712	1,51957,2454,80	2,3407,26,48	2,22,08,08	1,48,77	2,0	0	0
0,35489	1,79477,83895,0167	1,51954,9047,54	2,3405,04,40	2,22,06,59	1,48,75	2,0	0	0
0,35490	1,79479,35849,9215	1,51952,5642,50	2,3402,82,33	2,22,05,10	1,48,73	2,0	0	0
0,35491	1,79480,87802,4858	1,51950,2239,68	2,3400,60,28	2,22,03,61	1,48,71	2,0	0	0
0,35492	1,79482,39752,7098	1,51947,8839,08	2,3398,38,24	2,22,02,12	1,48,69	2,0	0	0
0,35493	1,79483,91700,5937	1,51945,5440,70	2,3396,16,22	2,22,00,63	1,48,67	2,0	0	0
0,35494	1,79485,43646,1378	1,51943,2044,54	2,3393,94,21	2,21,99,14	1,48,65	2,0	0	0
0,35495	1,79486,95589,3423	1,51940,8650,60	2,3391,72,22	2,21,97,65	1,48,63	2,0	0	0
0,35496	1,79488,47530,2074	1,51938,5258,88	2,3389,50,24	2,21,96,16	1,48,61	2,0	0	0
0,35497	1,79489,99468,7333	1,51936,1869,38	2,3387,28,28	2,21,94,67	1,48,59	2,0	0	0
0,35498	1,79491,51404,9202	1,51933,8482,10	2,3385,06,33	2,21,93,18	1,48,57	2,0	0	0
0,35499	1,79493,03338,7684	1,51931,5097,04	2,3382,84,40	2,21,91,69	1,48,55	2,0	0	0
0,35500	1,79494,55270,2781	1,51929,1714,20	2,3380,62,48	2,21,90,20	1,48,53	2,0	0	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)
0,35500	<u>1</u> ,79494,55270,2781	1,51929,1714,20	2,3380,62,48	2,21,90,20	1,48,53	2,0	0	0
0,35501	<u>1</u> ,79496,07199,4495	1,51926,8333,58	2,3378,40,58	2,21,88,71	1,48,51	2,0	0	0
0,35502	<u>1</u> ,79497,59126,2829	1,51924,4955,17	2,3376,18,69	2,21,87,22	1,48,49	2,0	0	0
0,35503	<u>1</u> ,79499,11050,7784	1,51922,1578,98	2,3373,96,82	2,21,85,74	1,48,47	2,0	0	0
0,35504	<u>1</u> ,79500,62972,9363	1,51919,8205,01	2,3371,74,96	2,21,84,26	1,48,45	2,0	0	0
0,35505	<u>1</u> ,79502,14892,7568	1,51917,4833,26	2,3369,53,12	2,21,82,78	1,48,43	2,0	0	0
0,35506	<u>1</u> ,79503,66810,2401	1,51915,1463,73	2,3367,31,29	2,21,81,30	1,48,41	2,0	0	0
0,35507	<u>1</u> ,79505,18725,3865	1,51912,8096,42	2,3365,09,48	2,21,79,82	1,48,39	2,0	0	0
0,35508	<u>1</u> ,79506,70638,1961	1,51910,4731,33	2,3362,87,68	2,21,78,34	1,48,37	2,0	0	0
0,35509	<u>1</u> ,79508,22548,6692	1,51908,1368,45	2,3360,65,90	2,21,76,86	1,48,35	2,0	0	0
0,35510	<u>1</u> ,79509,74456,8060	1,51905,8007,79	2,3358,44,13	2,21,75,38	1,48,33	2,0	0	0
0,35511	<u>1</u> ,79511,26362,6068	1,51903,4649,35	2,3356,22,38	2,21,73,90	1,48,31	2,0	0	0
0,35512	<u>1</u> ,79512,78266,0717	1,51901,1293,13	2,3354,00,64	2,21,72,42	1,48,29	2,0	0	0
0,35513	<u>1</u> ,79514,30167,2010	1,51898,7939,12	2,3351,78,92	2,21,70,94	1,48,27	2,0	0	0
0,35514	<u>1</u> ,79515,82065,9949	1,51896,4587,33	2,3349,57,21	2,21,69,46	1,48,25	2,0	0	0
0,35515	<u>1</u> ,79517,33962,4536	1,51894,1237,76	2,3347,35,52	2,21,67,98	1,48,23	2,0	0	0
0,35516	<u>1</u> ,79518,85856,5774	1,51891,7890,40	2,3345,13,84	2,21,66,50	1,48,21	2,0	0	0
0,35517	<u>1</u> ,79520,37748,3664	1,51889,4545,26	2,3342,92,18	2,21,65,02	1,48,19	2,0	0	0
0,35518	<u>1</u> ,79521,89637,8209	1,51887,1202,34	2,3340,70,53	2,21,63,54	1,48,17	2,0	0	0
0,35519	<u>1</u> ,79523,41524,9411	1,51884,7861,63	2,3338,48,89	2,21,62,06	1,48,15	2,0	0	0
0,35520	<u>1</u> ,79524,93409,7273	1,51882,4523,14	2,3336,27,27	2,21,60,58	1,48,13	2,0	0	0
0,35521	<u>1</u> ,79526,45292,1796	1,51880,1186,87	2,3334,05,66	2,21,59,10	1,48,11	2,0	0	0
0,35522	<u>1</u> ,79527,97172,2983	1,51877,7852,81	2,3331,84,07	2,21,57,62	1,48,09	2,0	0	0
0,35523	<u>1</u> ,79529,49050,0836	1,51875,4520,97	2,3329,62,49	2,21,56,14	1,48,07	2,0	0	0
0,35524	<u>1</u> ,79531,00925,5357	1,51873,1191,35	2,3327,40,93	2,21,54,66	1,48,05	2,0	0	0
0,35525	<u>1</u> ,79532,52798,6548	1,51870,7863,94	2,3325,19,38	2,21,53,18	1,48,03	2,0	0	0
0,35526	<u>1</u> ,79534,04669,4412	1,51868,4538,75	2,3322,97,85	2,21,51,70	1,48,01	2,0	0	0
0,35527	<u>1</u> ,79535,56537,8951	1,51866,1215,77	2,3320,76,33	2,21,50,22	1,47,99	2,0	0	0
0,35528	<u>1</u> ,79537,08404,0167	1,51863,7895,01	2,3318,54,83	2,21,48,74	1,47,97	2,0	0	0
0,35529	<u>1</u> ,79538,60267,8062	1,51861,4576,46	2,3316,33,34	2,21,47,26	1,47,95	2,0	0	0
0,35530	<u>1</u> ,79540,12129,2638	1,51859,1260,13	2,3314,11,87	2,21,45,78	1,47,93	2,0	0	0
0,35531	<u>1</u> ,79541,63988,3898	1,51856,7946,01	2,3311,90,41	2,21,44,30	1,47,91	2,0	0	0
0,35532	<u>1</u> ,79543,15845,1844	1,51854,4634,11	2,3309,68,97	2,21,42,82	1,47,89	2,0	0	0
0,35533	<u>1</u> ,79544,67699,6478	1,51852,1324,42	2,3307,47,54	2,21,41,34	1,47,87	2,0	0	0
0,35534	<u>1</u> ,79546,19551,7802	1,51849,8016,94	2,3305,26,13	2,21,39,86	1,47,85	2,0	0	0
0,35535	<u>1</u> ,79547,71401,5819	1,51847,4711,68	2,3303,04,73	2,21,38,38	1,47,83	2,0	0	0
0,35536	<u>1</u> ,79549,23249,0531	1,51845,1408,63	2,3300,83,35	2,21,36,90	1,47,81	2,0	0	0
0,35537	<u>1</u> ,79550,75094,1940	1,51842,8107,80	2,3298,61,98	2,21,35,42	1,47,79	2,0	0	0
0,35538	<u>1</u> ,79552,26937,0048	1,51840,4809,18	2,3296,40,63	2,21,33,94	1,47,77	2,0	0	0
0,35539	<u>1</u> ,79553,78777,4857	1,51838,1512,77	2,3294,19,29	2,21,32,46	1,47,75	2,0	0	0
0,35540	<u>1</u> ,79555,30615,6370	1,51835,8218,58	2,3291,97,97	2,21,30,98	1,47,73	2,0	0	0
0,35541	<u>1</u> ,79556,82451,4589	1,51833,4926,60	2,3289,76,66	2,21,29,50	1,47,71	2,0	0	0
0,35542	<u>1</u> ,79558,34284,9516	1,51831,1636,83	2,3287,55,37	2,21,28,02	1,47,69	2,0	0	0
0,35543	<u>1</u> ,79559,86116,1153	1,51828,8349,28	2,3285,34,09	2,21,26,54	1,47,67	2,0	0	0
0,35544	<u>1</u> ,79561,37944,9502	1,51826,5063,94	2,3283,12,82	2,21,25,06	1,47,65	2,0	0	0
0,35545	<u>1</u> ,79562,89771,4566	1,51824,1780,81	2,3280,91,57	2,21,23,58	1,47,63	2,0	0	0
0,35546	<u>1</u> ,79564,41595,6347	1,51821,8499,89	2,3278,70,33	2,21,22,10	1,47,61	2,0	0	0
0,35547	<u>1</u> ,79565,93417,4847	1,51819,5221,19	2,3276,49,11	2,21,20,62	1,47,59	2,0	0	0
0,35548	<u>1</u> ,79567,45237,0068	1,51817,1944,70	2,3274,27,90	2,21,19,14	1,47,57	2,0	0	0
0,35549	<u>1</u> ,79568,97054,2013	1,51814,8670,42	2,3272,06,71	2,21,17,66	1,47,55	2,0	0	0
0,35550	<u>1</u> ,79570,48869,0683	1,51812,5398,35	2,3269,85,53	2,21,16,18	1,47,53	2,0	0	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)
0,35550	<u>1</u> ,79570 <u>48869</u> ,0683	1,51812,5398,35	2,3269,85,53	2,21,16,18	1,47,53	2,0	0	0
0,35551	<u>1</u> ,79572 <u>00681</u> ,6081	1,51810,2128,49	2,3267,64,37	2,21,14,70	1,47,51	2,0	0	0
0,35552	<u>1</u> ,79573,52491,8209	1,51807,8860,85	2,3265,43,22	2,21,13,22	1,47,49	2,0	0	0
0,35553	<u>1</u> ,79575,04299,7070	1,51805,5595,42	2,3263,22,09	2,21,11,75	1,47,47	2,0	0	0
0,35554	<u>1</u> ,79576,56105,2665	1,51803,2332,20	2,3261,00,97	2,21,10,28	1,47,45	2,0	0	0
0,35555	<u>1</u> ,79578,07908,4997	1,51800,9071,19	2,3258,79,87	2,21,08,81	1,47,43	2,0	0	0
0,35556	<u>1</u> ,79579,59709,4068	1,51798,5812,39	2,3256,58,78	2,21,07,34	1,47,41	2,0	0	0
0,35557	<u>1</u> ,79581,11507,9880	1,51796,2555,80	2,3254,37,71	2,21,05,87	1,47,39	2,0	0	0
0,35558	<u>1</u> ,79582,63304,2436	1,51793,9301,42	2,3252,16,65	2,21,04,40	1,47,37	2,0	0	0
0,35559	<u>1</u> ,79584,15098,1737	1,51791,6049,25	2,3249,95,61	2,21,02,93	1,47,35	2,0	0	0
0,35560	<u>1</u> ,79585,66889,7786	1,51789,2799,29	2,3247,74,58	2,21,01,46	1,47,33	2,0	0	0
0,35561	<u>1</u> ,79587,18679,0585	1,51786,9551,54	2,3245,53,57	2,20,99,99	1,47,31	2,0	0	0
0,35562	<u>1</u> ,79588,70466,0137	1,51784,6306,00	2,3243,32,57	2,20,98,52	1,47,29	2,0	0	0
0,35563	<u>1</u> ,79590,22250,6443	1,51782,3062,67	2,3241,11,58	2,20,97,05	1,47,27	2,0	0	0
0,35564	<u>1</u> ,79591,74032,9506	1,51779,9821,55	2,3238,90,61	2,20,95,58	1,47,25	2,0	0	0
0,35565	<u>1</u> ,79593,25812,9328	1,51777,6582,64	2,3236,69,65	2,20,94,11	1,47,23	2,0	0	0
0,35566	<u>1</u> ,79594,77590,5911	1,51775,3345,94	2,3234,48,71	2,20,92,64	1,47,21	2,0	0	0
0,35567	<u>1</u> ,79596,29365,9257	1,51773,0111,45	2,3232,27,78	2,20,91,17	1,47,19	2,0	0	0
0,35568	<u>1</u> ,79597,81138,9368	1,51770,6879,17	2,3230,06,87	2,20,89,70	1,47,17	2,0	0	0
0,35569	<u>1</u> ,79599,32909,6247	1,51768,3649,10	2,3227,85,97	2,20,88,23	1,47,15	2,0	0	0
0,35570	<u>1</u> ,79600,84677,9896	1,51766,0421,24	2,3225,65,09	2,20,86,76	1,47,13	2,0	0	0
0,35571	<u>1</u> ,79602,36444,0317	1,51763,7195,59	2,3223,44,22	2,20,85,29	1,47,11	2,0	0	0
0,35572	<u>1</u> ,79603,88207,7513	1,51761,3972,15	2,3221,23,37	2,20,83,82	1,47,09	2,0	0	0
0,35573	<u>1</u> ,79605,39969,1485	1,51759,0750,92	2,3219,02,53	2,20,82,35	1,47,07	2,0	0	0
0,35574	<u>1</u> ,79606,91728,2236	1,51756,7531,89	2,3216,81,71	2,20,80,88	1,47,05	2,0	0	0
0,35575	<u>1</u> ,79608,43484,9768	1,51754,4315,07	2,3214,60,90	2,20,79,41	1,47,03	2,0	0	0
0,35576	<u>1</u> ,79609,95239,4083	1,51752,1100,46	2,3212,40,11	2,20,77,94	1,47,01	2,0	0	0
0,35577	<u>1</u> ,79611,46991,5183	1,51749,7888,06	2,3210,19,33	2,20,76,47	1,46,99	2,0	0	0
0,35578	<u>1</u> ,79612,98741,3071	1,51747,4677,87	2,3207,98,57	2,20,75,00	1,46,97	2,0	0	0
0,35579	<u>1</u> ,79614,50488,7749	1,51745,1469,88	2,3205,77,82	2,20,73,53	1,46,95	2,0	0	0
0,35580	<u>1</u> ,79616,02233,9219	1,51742,8264,10	2,3203,57,08	2,20,72,06	1,46,93	2,0	0	0
0,35581	<u>1</u> ,79617,53976,7483	1,51740,5060,53	2,3201,36,36	2,20,70,59	1,46,91	2,0	0	0
0,35582	<u>1</u> ,79619,05717,2544	1,51738,1859,17	2,3199,15,65	2,20,69,12	1,46,89	2,0	0	0
0,35583	<u>1</u> ,79620,57455,4403	1,51735,8660,01	2,3196,94,96	2,20,67,65	1,46,87	2,0	0	0
0,35584	<u>1</u> ,79622,09191,3063	1,51733,5463,06	2,3194,74,28	2,20,66,18	1,46,85	2,0	0	0
0,35585	<u>1</u> ,79623,60924,8526	1,51731,2268,32	2,3192,53,62	2,20,64,71	1,46,83	2,0	0	0
0,35586	<u>1</u> ,79625,12656,0794	1,51728,9075,78	2,3190,32,97	2,20,63,24	1,46,81	2,0	0	0
0,35587	<u>1</u> ,79626,64384,9870	1,51726,5885,45	2,3188,12,34	2,20,61,77	1,46,79	2,0	0	0
0,35588	<u>1</u> ,79628,16111,5755	1,51724,2697,33	2,3185,91,72	2,20,60,30	1,46,77	2,0	0	0
0,35589	<u>1</u> ,79629,67835,8452	1,51721,9511,41	2,3183,71,12	2,20,58,83	1,46,75	2,0	0	0
0,35590	<u>1</u> ,79631,19557,7963	1,51719,6327,70	2,3181,50,53	2,20,57,36	1,46,73	2,0	0	0
0,35591	<u>1</u> ,79632,71277,4291	1,51717,3146,19	2,3179,29,96	2,20,55,89	1,46,71	2,0	0	0
0,35592	<u>1</u> ,79634,22994,7437	1,51714,9966,89	2,3177,09,40	2,20,54,42	1,46,69	2,0	0	0
0,35593	<u>1</u> ,79635,74709,7404	1,51712,6789,80	2,3174,88,86	2,20,52,95	1,46,67	2,0	0	0
0,35594	<u>1</u> ,79637,26422,4194	1,51710,3614,91	2,3172,68,33	2,20,51,48	1,46,65	2,0	0	0
0,35595	<u>1</u> ,79638,78132,7809	1,51708,0442,23	2,3170,47,82	2,20,50,01	1,46,63	2,0	0	0
0,35596	<u>1</u> ,79640,29840,8251	1,51705,7271,75	2,3168,27,32	2,20,48,54	1,46,61	2,0	0	0
0,35597	<u>1</u> ,79641,81546,5523	1,51703,4103,48	2,3166,06,83	2,20,47,07	1,46,59	2,0	0	0
0,35598	<u>1</u> ,79643,33249,9626	1,51701,0937,41	2,3163,86,36	2,20,45,60	1,46,57	2,0	0	0
0,35599	<u>1</u> ,79644,84951,0563	1,51698,7773,55	2,3161,65,90	2,20,44,13	1,46,55	2,0	0	0
0,35600	<u>1</u> ,79646,36649,8337	1,51696,4611,89	2,3159,45,46	2,20,42,66	1,46,53	2,0	0	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)
0,35600	1,79646,36649,8338	1,51696,4611,82	2,3159,45,60	2,20,42,54	1,46,66	1,9	0	0
0,35601	1,79647,88346,2950	1,51694,1452,36	2,3157,25,17	2,20,41,07	1,46,64	1,9	0	0
0,35602	1,79649,40040,4402	1,51691,8295,11	2,3155,04,76	2,20,39,60	1,46,62	1,9	0	0
0,35603	1,79650,91732,2697	1,51689,5140,06	2,3152,84,36	2,20,38,13	1,46,60	1,9	0	0
0,35604	1,79652,43421,7837	1,51687,1987,22	2,3150,63,98	2,20,36,66	1,46,58	1,9	0	0
0,35605	1,79653,95108,9824	1,51684,8836,58	2,3148,43,61	2,20,35,19	1,46,56	1,9	0	0
0,35606	1,79655,46793,8661	1,51682,5688,14	2,3146,23,26	2,20,33,72	1,46,54	1,9	0	0
0,35607	1,79656,98476,4349	1,51680,2541,91	2,3144,02,92	2,20,32,25	1,46,52	1,9	0	0
0,35608	1,79658,50156,6891	1,51677,9397,88	2,3141,82,60	2,20,30,78	1,46,50	1,9	0	0
0,35609	1,79660,01834,6289	1,51675,6256,05	2,3139,62,29	2,20,29,32	1,46,48	1,9	0	0
0,35610	1,79661,53510,2545	1,51673,3116,43	2,3137,42,00	2,20,27,86	1,46,46	1,9	0	0
0,35611	1,79663,05183,5661	1,51670,9979,01	2,3135,21,72	2,20,26,40	1,46,44	1,9	0	0
0,35612	1,79664,56854,5640	1,51668,6843,79	2,3133,01,46	2,20,24,94	1,46,42	1,9	0	0
0,35613	1,79666,08523,2484	1,51666,3710,78	2,3130,81,21	2,20,23,48	1,46,40	1,9	0	0
0,35614	1,79667,60189,6195	1,51664,0579,97	2,3128,60,98	2,20,22,02	1,46,38	1,9	0	0
0,35615	1,79669,11853,6775	1,51661,7451,36	2,3126,40,76	2,20,20,56	1,46,36	1,9	0	0
0,35616	1,79670,63515,4226	1,51659,4324,95	2,3124,20,55	2,20,19,10	1,46,34	1,9	0	0
0,35617	1,79672,15174,8551	1,51657,1200,74	2,3122,00,36	2,20,17,64	1,46,32	1,9	0	0
0,35618	1,79673,66831,9752	1,51654,8078,74	2,3119,80,18	2,20,16,18	1,46,30	1,9	0	0
0,35619	1,79675,18486,7831	1,51652,4958,94	2,3117,60,02	2,20,14,72	1,46,28	1,9	0	0
0,35620	1,79676,70139,2790	1,51650,1841,34	2,3115,39,87	2,20,13,26	1,46,26	1,9	0	0
0,35621	1,79678,21789,4631	1,51647,8725,94	2,3113,19,74	2,20,11,80	1,46,24	1,9	0	0
0,35622	1,79679,73437,3357	1,51645,5612,74	2,3110,99,62	2,20,10,34	1,46,22	1,9	0	0
0,35623	1,79681,25082,8970	1,51643,2501,74	2,3108,79,52	2,20,08,88	1,46,20	1,9	0	0
0,35624	1,79682,76726,1472	1,51640,9392,94	2,3106,59,43	2,20,07,42	1,46,18	1,9	0	0
0,35625	1,79684,28367,0865	1,51638,6286,35	2,3104,39,36	2,20,05,96	1,46,16	1,9	0	0
0,35626	1,79685,80005,7151	1,51636,3181,96	2,3102,19,30	2,20,04,50	1,46,14	1,9	0	0
0,35627	1,79687,31642,0333	1,51634,0079,77	2,3099,99,26	2,20,03,04	1,46,12	1,9	0	0
0,35628	1,79688,83276,0413	1,51631,6979,78	2,3097,79,23	2,20,01,58	1,46,10	1,9	0	0
0,35629	1,79690,34907,7393	1,51629,3881,99	2,3095,59,21	2,20,00,12	1,46,08	1,9	0	0
0,35630	1,79691,86537,1275	1,51627,0786,40	2,3093,39,21	2,19,98,66	1,46,06	1,9	0	0
0,35631	1,79693,38164,2061	1,51624,7693,01	2,3091,19,22	2,19,97,20	1,46,04	1,9	0	0
0,35632	1,79694,89788,9754	1,51622,4601,82	2,3088,99,25	2,19,95,74	1,46,02	1,9	0	0
0,35633	1,79696,41411,4356	1,51620,1512,83	2,3086,79,29	2,19,94,28	1,46,00	1,9	0	0
0,35634	1,79697,93031,5869	1,51617,8426,04	2,3084,59,35	2,19,92,82	1,45,98	1,9	0	0
0,35635	1,79699,44649,4295	1,51615,5341,45	2,3082,39,42	2,19,91,36	1,45,96	1,9	0	0
0,35636	1,79700,96264,9636	1,51613,2259,06	2,3080,19,51	2,19,89,90	1,45,94	1,9	0	0
0,35637	1,79702,47878,1895	1,51610,9178,86	2,3077,99,61	2,19,88,44	1,45,92	1,9	0	0
0,35638	1,79703,99489,1074	1,51608,6100,86	2,3075,79,73	2,19,86,98	1,45,90	1,9	0	0
0,35639	1,79705,51097,7175	1,51606,3025,06	2,3073,59,86	2,19,85,52	1,45,88	1,9	0	0
0,35640	1,79707,02704,0200	1,51603,9951,46	2,3071,40,00	2,19,84,06	1,45,86	1,9	0	0
0,35641	1,79708,54308,0151	1,51601,6880,06	2,3069,20,16	2,19,82,60	1,45,84	1,9	0	0
0,35642	1,79710,05909,7031	1,51599,3810,86	2,3067,00,33	2,19,81,14	1,45,82	1,9	0	0
0,35643	1,79711,57509,0842	1,51597,0743,86	2,3064,80,52	2,19,79,68	1,45,80	1,9	0	0
0,35644	1,79713,09106,1586	1,51594,7679,05	2,3062,60,72	2,19,78,22	1,45,78	1,9	0	0
0,35645	1,79714,60700,9265	1,51592,4616,44	2,3060,40,94	2,19,76,76	1,45,76	1,9	0	0
0,35646	1,79716,12293,3881	1,51590,1556,03	2,3058,21,17	2,19,75,30	1,45,74	1,9	0	0
0,35647	1,79717,63883,5437	1,51587,8497,82	2,3056,01,42	2,19,73,84	1,45,72	1,9	0	0
0,35648	1,79719,15471,3935	1,51585,5441,81	2,3053,81,68	2,19,72,38	1,45,70	1,9	0	0
0,35649	1,79720,67056,9377	1,51583,2387,99	2,3051,61,96	2,19,70,92	1,45,68	1,9	0	0
0,35650	1,79722,18640,1765	1,51580,9336,37	2,3049,42,25	2,19,69,46	1,45,66	1,9	0	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)
0,35650	1,79722 18640 1765	1,51580 9336 37	2,3049 42 25	2,19 69 46	1,45 66	1,9	0	0
0,35651	1,79723 70221 1101	1,51578 6286 95	2,3047 22 56	2,19 68 00	1,45 64	1,9	0	0
0,35652	1,79725 21799 7388	1,51576 3239 72	2,3045 02 88	2,19 66 54	1,45 62	1,9	0	0
0,35653	1,79726 73376 0628	1,51574 0194 69	2,3042 83 21	2,19 65 08	1,45 60	1,9	0	0
0,35654	1,79728 24950 0823	1,51571 7151 86	2,3040 63 56	2,19 63 62	1,45 58	1,9	0	0
0,35655	1,79729 76521 7975	1,51569 4111 22	2,3038 43 92	2,19 62 16	1,45 56	1,9	0	0
0,35656	1,79731 28091 2086	1,51567 1072 78	2,3036 24 30	2,19 60 70	1,45 54	1,9	0	0
0,35657	1,79732 79658 3159	1,51564 8036 54	2,3034 04 69	2,19 59 24	1,45 52	1,9	0	0
0,35658	1,79734 31223 1196	1,51562 5002 49	2,3031 85 10	2,19 57 78	1,45 50	1,9	0	0
0,35659	1,79735 82785 6198	1,51560 1970 64	2,3029 65 52	2,19 56 33	1,45 48	1,9	0	0
0,35660	1,79737 34345 8169	1,51557 8940 98	2,3027 45 96	2,19 54 88	1,45 46	1,9	0	0
0,35661	1,79738 85903 7110	1,51555 5913 52	2,3025 26 41	2,19 53 43	1,45 44	1,9	0	0
0,35662	1,79740 37459 3024	1,51553 2888 26	2,3023 06 88	2,19 51 98	1,45 42	1,9	0	0
0,35663	1,79741 89012 5912	1,51550 9865 19	2,3020 87 36	2,19 50 53	1,45 40	1,9	0	0
0,35664	1,79743 40563 5777	1,51548 6844 32	2,3018 67 85	2,19 49 08	1,45 38	1,9	0	0
0,35665	1,79744 92112 2621	1,51546 3825 64	2,3016 48 36	2,19 47 63	1,45 36	1,9	0	0
0,35666	1,79746 43658 6447	1,51544 0809 16	2,3014 28 88	2,19 46 18	1,45 34	1,9	0	0
0,35667	1,79747 95202 7256	1,51541 7794 87	2,3012 09 42	2,19 44 73	1,45 32	1,9	0	0
0,35668	1,79749 46744 5051	1,51539 4782 78	2,3009 89 97	2,19 43 28	1,45 30	1,9	0	0
0,35669	1,79750 98283 9834	1,51537 1772 88	2,3007 70 54	2,19 41 83	1,45 28	1,9	0	0
0,35670	1,79752 49821 1607	1,51534 8765 17	2,3005 51 12	2,19 40 38	1,45 26	1,9	0	0
0,35671	1,79754 01356 0372	1,51532 5759 66	2,3003 31 72	2,19 38 93	1,45 24	1,9	0	0
0,35672	1,79755 52888 6132	1,51530 2756 34	2,3001 12 33	2,19 37 48	1,45 22	1,9	0	0
0,35673	1,79757 04418 8888	1,51527 9755 22	2,2998 92 96	2,19 36 03	1,45 20	1,9	0	0
0,35674	1,79758 55946 8643	1,51525 6756 29	2,2996 73 60	2,19 34 58	1,45 18	1,9	0	0
0,35675	1,79760 07472 5399	1,51523 3759 55	2,2994 54 25	2,19 33 13	1,45 16	1,9	0	0
0,35676	1,79761 58995 9159	1,51521 0765 01	2,2992 34 92	2,19 31 68	1,45 14	1,9	0	0
0,35677	1,79763 10516 9924	1,51518 7772 66	2,2990 15 60	2,19 30 23	1,45 12	1,9	0	0
0,35678	1,79764 62035 7697	1,51516 4782 50	2,2987 96 30	2,19 28 78	1,45 10	1,9	0	0
0,35679	1,79766 13552 2480	1,51514 1794 54	2,2985 77 01	2,19 27 33	1,45 08	1,9	0	0
0,35680	1,79767 65066 4275	1,51511 8808 77	2,2983 57 74	2,19 25 88	1,45 06	1,9	0	0
0,35681	1,79769 16578 3084	1,51509 5825 19	2,2981 38 48	2,19 24 43	1,45 04	1,9	0	0
0,35682	1,79770 68087 8909	1,51507 2843 81	2,2979 19 24	2,19 22 98	1,45 02	1,9	0	0
0,35683	1,79772 19595 1753	1,51504 9864 62	2,2977 00 01	2,19 21 53	1,45 00	1,9	0	0
0,35684	1,79773 71100 1618	1,51502 6887 62	2,2974 80 79	2,19 20 08	1,44 98	1,9	0	0
0,35685	1,79775 22602 8506	1,51500 3912 81	2,2972 61 59	2,19 18 63	1,44 96	1,9	0	0
0,35686	1,79776 74103 2419	1,51498 0940 19	2,2970 42 40	2,19 17 18	1,44 94	1,9	0	0
0,35687	1,79778 25601 3359	1,51495 7969 77	2,2968 23 23	2,19 15 73	1,44 92	1,9	0	0
0,35688	1,79779 77097 1329	1,51493 5001 54	2,2966 04 07	2,19 14 28	1,44 90	1,9	0	0
0,35689	1,79781 28590 6331	1,51491 2035 50	2,2963 84 93	2,19 12 83	1,44 88	1,9	0	0
0,35690	1,79782 80081 8367	1,51488 9071 65	2,2961 65 80	2,19 11 38	1,44 86	1,9	0	0
0,35691	1,79784 31570 7439	1,51486 6109 99	2,2959 46 69	2,19 09 93	1,44 84	1,9	0	0
0,35692	1,79785 83057 3549	1,51484 3150 52	2,2957 27 59	2,19 08 48	1,44 82	1,9	0	0
0,35693	1,79787 34541 6700	1,51482 0193 24	2,2955 08 51	2,19 07 03	1,44 80	1,9	0	0
0,35694	1,79788 86023 6893	1,51479 7238 15	2,2952 89 44	2,19 05 58	1,44 78	1,9	0	0
0,35695	1,79790 37503 4131	1,51477 4285 26	2,2950 70 38	2,19 04 13	1,44 76	1,9	0	0
0,35696	1,79791 88980 8416	1,51475 1334 56	2,2948 51 34	2,19 02 68	1,44 74	1,9	0	0
0,35697	1,79793 40455 9751	1,51472 8386 05	2,2946 32 31	2,19 01 23	1,44 72	1,9	0	0
0,35698	1,79794 91928 8137	1,51470 5439 73	2,2944 13 30	2,18 99 78	1,44 70	1,9	0	0
0,35699	1,79796 43399 3577	1,51468 2495 60	2,2941 94 30	2,18 98 33	1,44 68	1,9	0	0
0,35700	1,79797 94867 6073	1,51465 9553 66	2,2939 75 32	2,18 96 88	1,44 66	1,9	0	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)
0,35700	<u>1,79797,94867,6073</u>	1,51465,9553,66	2,2939,75,32	2,18,96,88	1,44,66	1,9	0	0
0,35701	<u>1,79799,46333,5627</u>	1,51463,6613,91	2,2937,56,35	2,18,95,43	1,44,64	1,9	0	0
0,35702	<u>1,79800,97797,2241</u>	1,51461,3676,35	2,2935,37,40	2,18,93,98	1,44,62	1,9	0	0
0,35703	<u>1,79802,49258,5917</u>	1,51459,0740,98	2,2933,18,46	2,18,92,53	1,44,60	1,9	0	0
0,35704	<u>1,79804,00717,6658</u>	1,51456,7807,80	2,2930,99,53	2,18,91,08	1,44,58	1,9	0	0
0,35705	<u>1,79805,52174,4466</u>	1,51454,4876,80	2,2928,80,62	2,18,89,63	1,44,56	1,9	0	0
0,35706	<u>1,79807,03628,9343</u>	1,51452,1947,99	2,2926,61,72	2,18,88,18	1,44,54	1,9	0	0
0,35707	<u>1,79808,55081,1291</u>	1,51449,9021,37	2,2924,42,84	2,18,86,73	1,44,52	1,9	0	0
0,35708	<u>1,79810,06531,0312</u>	1,51447,6096,94	2,2922,23,97	2,18,85,28	1,44,50	1,9	0	0
0,35709	<u>1,79811,57978,6409</u>	1,51445,3174,70	2,2920,05,12	2,18,83,84	1,44,48	1,9	0	0
0,35710	<u>1,79813,09423,9584</u>	1,51443,0254,65	2,2917,86,28	2,18,82,40	1,44,46	1,9	0	0
0,35711	<u>1,79814,60866,9839</u>	1,51440,7336,79	2,2915,67,46	2,18,80,96	1,44,44	1,9	0	0
0,35712	<u>1,79816,12307,7176</u>	1,51438,4421,12	2,2913,48,65	2,18,79,52	1,44,42	1,9	0	0
0,35713	<u>1,79817,63746,1597</u>	1,51436,1507,63	2,2911,29,85	2,18,78,08	1,44,40	1,9	0	0
0,35714	<u>1,79819,15182,3105</u>	1,51433,8596,33	2,2909,11,07	2,18,76,64	1,44,38	1,9	0	0
0,35715	<u>1,79820,66616,1701</u>	1,51431,5687,22	2,2906,92,30	2,18,75,20	1,44,36	1,9	0	0
0,35716	<u>1,79822,18047,7388</u>	1,51429,2780,30	2,2904,73,55	2,18,73,76	1,44,34	1,9	0	0
0,35717	<u>1,79823,69477,0168</u>	1,51426,9875,56	2,2902,54,81	2,18,72,32	1,44,32	1,9	0	0
0,35718	<u>1,79825,20904,0044</u>	1,51424,6973,01	2,2900,36,09	2,18,70,88	1,44,30	1,9	0	0
0,35719	<u>1,79826,72328,7017</u>	1,51422,4072,65	2,2898,17,38	2,18,69,44	1,44,28	1,9	0	0
0,35720	<u>1,79828,23751,1090</u>	1,51420,1174,48	2,2895,98,69	2,18,68,00	1,44,26	1,9	0	0
0,35721	<u>1,79829,75171,2264</u>	1,51417,8278,49	2,2893,80,01	2,18,66,56	1,44,24	1,9	0	0
0,35722	<u>1,79831,26589,0542</u>	1,51415,5384,69	2,2891,61,34	2,18,65,12	1,44,22	1,9	0	0
0,35723	<u>1,79832,78004,5927</u>	1,51413,2493,08	2,2889,42,69	2,18,63,68	1,44,20	1,9	0	0
0,35724	<u>1,79834,29417,8420</u>	1,51410,9603,65	2,2887,24,05	2,18,62,24	1,44,18	1,9	0	0
0,35725	<u>1,79835,80828,8024</u>	1,51408,6716,41	2,2885,05,43	2,18,60,80	1,44,16	1,9	0	0
0,35726	<u>1,79837,32237,4740</u>	1,51406,3831,36	2,2882,86,82	2,18,59,36	1,44,14	1,9	0	0
0,35727	<u>1,79838,83643,8571</u>	1,51404,0948,49	2,2880,68,23	2,18,57,92	1,44,12	1,9	0	0
0,35728	<u>1,79840,35047,9519</u>	1,51401,8067,81	2,2878,49,65	2,18,56,48	1,44,10	1,9	0	0
0,35729	<u>1,79841,86449,7587</u>	1,51399,5189,31	2,2876,31,09	2,18,55,04	1,44,08	1,9	0	0
0,35730	<u>1,79843,37849,2776</u>	1,51397,2313,00	2,2874,12,54	2,18,53,60	1,44,06	1,9	0	0
0,35731	<u>1,79844,89246,5089</u>	1,51394,9438,87	2,2871,94,00	2,18,52,16	1,44,04	1,9	0	0
0,35732	<u>1,79846,40641,4528</u>	1,51392,6566,93	2,2869,75,48	2,18,50,72	1,44,02	1,9	0	0
0,35733	<u>1,79847,92034,1095</u>	1,51390,3697,18	2,2867,56,97	2,18,49,28	1,44,00	1,9	0	0
0,35734	<u>1,79849,43424,4792</u>	1,51388,0829,61	2,2865,38,48	2,18,47,84	1,43,98	1,9	0	0
0,35735	<u>1,79850,94812,5622</u>	1,51385,7964,23	2,2863,20,00	2,18,46,40	1,43,96	1,9	0	0
0,35736	<u>1,79852,46198,3586</u>	1,51383,5101,03	2,2861,01,54	2,18,44,96	1,43,94	1,9	0	0
0,35737	<u>1,79853,97581,8687</u>	1,51381,2240,01	2,2858,83,09	2,18,43,52	1,43,92	1,9	0	0
0,35738	<u>1,79855,48963,0927</u>	1,51378,9381,18	2,2856,64,65	2,18,42,08	1,43,90	1,9	0	0
0,35739	<u>1,79857,00342,0308</u>	1,51376,6524,53	2,2854,46,23	2,18,40,64	1,43,88	1,9	0	0
0,35740	<u>1,79858,51718,6833</u>	1,51374,3670,07	2,2852,27,82	2,18,39,20	1,43,86	1,9	0	0
0,35741	<u>1,79860,03093,0503</u>	1,51372,0817,79	2,2850,09,43	2,18,37,76	1,43,84	1,9	0	0
0,35742	<u>1,79861,54465,1321</u>	1,51369,7967,70	2,2847,91,05	2,18,36,32	1,43,82	1,9	0	0
0,35743	<u>1,79863,05834,9289</u>	1,51367,5119,79	2,2845,72,69	2,18,34,88	1,43,80	1,9	0	0
0,35744	<u>1,79864,57202,4409</u>	1,51365,2274,06	2,2843,54,34	2,18,33,44	1,43,78	1,9	0	0
0,35745	<u>1,79866,08567,6683</u>	1,51362,9430,52	2,2841,36,01	2,18,32,00	1,43,76	1,9	0	0
0,35746	<u>1,79867,59930,6114</u>	1,51360,6589,16	2,2839,17,69	2,18,30,56	1,43,74	1,9	0	0
0,35747	<u>1,79869,11291,2703</u>	1,51358,3749,98	2,2836,99,38	2,18,29,12	1,43,72	1,9	0	0
0,35748	<u>1,79870,62649,6453</u>	1,51356,0912,99	2,2834,81,09	2,18,27,68	1,43,70	1,9	0	0
0,35749	<u>1,79872,14005,7366</u>	1,51353,8078,18	2,2832,62,81	2,18,26,24	1,43,68	1,9	0	0
0,35750	<u>1,79873,65359,5444</u>	1,51351,5245,55	2,2830,44,55	2,18,24,80	1,43,66	1,9	0	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)
0,35750	<u>1,79873</u> 65359,5444	1,51351,5245,55	2,2830,44,55	2,18,24,80	1,43,66	1,9	0	0
0,35751	<u>1,79875</u> 16711,0690	1,51349,2415,10	2,2828,26,30	2,18,23,36	1,43,64	1,9	0	0
0,35752	<u>1,79876</u> 68060,3105	1,51346,9586,84	2,2826,08,07	2,18,21,92	1,43,62	1,9	0	0
0,35753	<u>1,79878</u> 19407,2692	1,51344,6760,76	2,2823,89,85	2,18,20,48	1,43,60	1,9	0	0
0,35754	<u>1,79879</u> 70751,9453	1,51342,3936,86	2,2821,71,65	2,18,19,04	1,43,58	1,9	0	0
0,35755	<u>1,79881</u> 22094,3390	1,51340,1115,14	2,2819,53,46	2,18,17,60	1,43,56	1,9	0	0
0,35756	<u>1,79882</u> 73434,4505	1,51337,8295,61	2,2817,35,28	2,18,16,16	1,43,54	1,9	0	0
0,35757	<u>1,79884</u> 24772,2801	1,51335,5478,26	2,2815,17,12	2,18,14,72	1,43,52	1,9	0	0
0,35758	<u>1,79885</u> 76107,8279	1,51333,2663,09	2,2812,98,97	2,18,13,28	1,43,50	1,9	0	0
0,35759	<u>1,79887</u> 27441,0942	1,51330,9850,10	2,2810,80,84	2,18,11,85	1,43,48	1,9	0	0
0,35760	<u>1,79888</u> 78772,0792	1,51328,7039,29	2,2808,62,72	2,18,10,42	1,43,46	1,9	0	0
0,35761	<u>1,79890</u> 30100,7831	1,51326,4230,66	2,2806,44,62	2,18,08,99	1,43,44	1,9	0	0
0,35762	<u>1,79891</u> 81427,2062	1,51324,1424,21	2,2804,26,53	2,18,07,56	1,43,42	1,9	0	0
0,35763	<u>1,79893</u> 32751,3486	1,51321,8619,94	2,2802,08,45	2,18,06,13	1,43,40	1,9	0	0
0,35764	<u>1,79894</u> 84073,2106	1,51319,5817,86	2,2799,90,39	2,18,04,70	1,43,38	1,9	0	0
0,35765	<u>1,79896</u> 35392,7924	1,51317,3017,96	2,2797,72,34	2,18,03,27	1,43,36	1,9	0	0
0,35766	<u>1,79897</u> 86710,0942	1,51315,0220,24	2,2795,54,31	2,18,01,84	1,43,34	1,9	0	0
0,35767	<u>1,79899</u> 38025,1162	1,51312,7424,70	2,2793,36,29	2,18,00,41	1,43,32	1,9	0	0
0,35768	<u>1,79900</u> 89337,8587	1,51310,4631,34	2,2791,18,29	2,17,98,98	1,43,30	1,9	0	0
0,35769	<u>1,79902</u> 40648,3218	1,51308,1840,16	2,2789,00,30	2,17,97,55	1,43,28	1,9	0	0
0,35770	<u>1,79903</u> 91956,5058	1,51305,9051,16	2,2786,82,32	2,17,96,12	1,43,26	1,9	0	0
0,35771	<u>1,79905</u> 43262,4109	1,51303,6264,34	2,2784,64,36	2,17,94,69	1,43,24	1,9	0	0
0,35772	<u>1,79906</u> 94566,0373	1,51301,3479,70	2,2782,46,41	2,17,93,26	1,43,22	1,9	0	0
0,35773	<u>1,79908</u> 45867,3853	1,51299,0697,24	2,2780,28,48	2,17,91,83	1,43,20	1,9	0	0
0,35774	<u>1,79909</u> 97166,4550	1,51296,7916,96	2,2778,10,56	2,17,90,40	1,43,18	1,9	0	0
0,35775	<u>1,79911</u> 48463,2467	1,51294,5138,85	2,2775,92,66	2,17,88,97	1,43,16	1,9	0	0
0,35776	<u>1,79912</u> 99757,7606	1,51292,2362,92	2,2773,74,77	2,17,87,54	1,43,14	1,9	0	0
0,35777	<u>1,79914</u> 51049,9969	1,51289,9589,17	2,2771,56,89	2,17,86,11	1,43,12	1,9	0	0
0,35778	<u>1,79916</u> 02339,9558	1,51287,6817,60	2,2769,39,03	2,17,84,68	1,43,10	1,9	0	0
0,35779	<u>1,79917</u> 53627,6376	1,51285,4048,21	2,2767,21,18	2,17,83,25	1,43,08	1,9	0	0
0,35780	<u>1,79919</u> 04913,0424	1,51283,1281,00	2,2765,03,35	2,17,81,82	1,43,06	1,9	0	0
0,35781	<u>1,79920</u> 56196,1705	1,51280,8515,97	2,2762,85,53	2,17,80,39	1,43,04	1,9	0	0
0,35782	<u>1,79922</u> 07477,0221	1,51278,5753,11	2,2760,67,73	2,17,78,96	1,43,02	1,9	0	0
0,35783	<u>1,79923</u> 58755,5974	1,51276,2992,43	2,2758,49,94	2,17,77,53	1,43,00	1,9	0	0
0,35784	<u>1,79925</u> 10031,8966	1,51274,0233,93	2,2756,32,16	2,17,76,10	1,42,98	1,9	0	0
0,35785	<u>1,79926</u> 61305,9200	1,51271,7477,61	2,2754,14,40	2,17,74,67	1,42,96	1,9	0	0
0,35786	<u>1,79928</u> 12577,6678	1,51269,4723,47	2,2751,96,65	2,17,73,24	1,42,94	1,9	0	0
0,35787	<u>1,79929</u> 63847,1401	1,51267,1971,50	2,2749,78,92	2,17,71,81	1,42,92	1,9	0	0
0,35788	<u>1,79931</u> 15114,3373	1,51264,9221,71	2,2747,61,20	2,17,70,38	1,42,90	1,9	0	0
0,35789	<u>1,79932</u> 66379,2595	1,51262,6474,10	2,2745,43,50	2,17,68,95	1,42,88	1,9	0	0
0,35790	<u>1,79934</u> 17641,9069	1,51260,3728,67	2,2743,25,81	2,17,67,52	1,42,86	1,9	0	0
0,35791	<u>1,79935</u> 68902,2798	1,51258,0985,41	2,2741,08,13	2,17,66,09	1,42,84	1,9	0	0
0,35792	<u>1,79937</u> 20160,3783	1,51255,8244,33	2,2738,90,47	2,17,64,66	1,42,82	1,9	0	0
0,35793	<u>1,79938</u> 71416,2027	1,51253,5505,43	2,2736,72,82	2,17,63,23	1,42,80	1,9	0	0
0,35794	<u>1,79940</u> 22669,7532	1,51251,2768,70	2,2734,55,19	2,17,61,80	1,42,78	1,9	0	0
0,35795	<u>1,79941</u> 73921,0301	1,51249,0034,15	2,2732,37,57	2,17,60,37	1,42,76	1,9	0	0
0,35796	<u>1,79943</u> 25170,0335	1,51246,7301,77	2,2730,19,97	2,17,58,94	1,42,74	1,9	0	0
0,35797	<u>1,79944</u> 76416,7637	1,51244,4571,57	2,2728,02,38	2,17,57,51	1,42,72	1,9	0	0
0,35798	<u>1,79946</u> 27661,2209	1,51242,1843,55	2,2725,84,80	2,17,56,08	1,42,70	1,9	0	0
0,35799	<u>1,79947</u> 78903,4053	1,51239,9117,70	2,2723,67,24	2,17,54,65	1,42,68	1,9	0	0
0,35800	<u>1,79949</u> 30143,3171	1,51237,6394,03	2,2721,49,69	2,17,53,22	1,42,66	1,9	0	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)
0,35800	1,79949,30143,3156	1,51237,6393,88	2,2721,49,87	2,17,53,00	1,42,88	1,9	0	0
0,35801	1,79950,81380,9550	1,51235,3672,38	2,2719,32,34	2,17,51,57	1,42,86	1,9	0	0
0,35802	1,79952,32616,3222	1,51233,0953,06	2,2717,14,82	2,17,50,14	1,42,84	1,9	0	0
0,35803	1,79953,83849,4175	1,51230,8235,91	2,2714,97,32	2,17,48,71	1,42,82	1,9	0	0
0,35804	1,79955,35080,2411	1,51228,5520,94	2,2712,79,83	2,17,47,28	1,42,80	1,9	0	0
0,35805	1,79956,86308,7932	1,51226,2808,14	2,2710,62,36	2,17,45,85	1,42,78	1,9	0	0
0,35806	1,79958,37535,0740	1,51224,0097,52	2,2708,44,90	2,17,44,42	1,42,76	1,9	0	0
0,35807	1,79959,88759,0838	1,51221,7389,07	2,2706,27,46	2,17,42,99	1,42,74	1,9	0	0
0,35808	1,79961,39980,8227	1,51219,4682,80	2,2704,10,03	2,17,41,56	1,42,72	1,9	0	0
0,35809	1,79962,91200,2910	1,51217,1978,70	2,2701,92,61	2,17,40,13	1,42,70	1,9	0	0
0,35810	1,79964,42417,4889	1,51214,9276,77	2,2699,75,21	2,17,38,70	1,42,68	1,9	0	0
0,35811	1,79965,93632,4166	1,51212,6577,02	2,2697,57,82	2,17,37,27	1,42,66	1,9	0	0
0,35812	1,79967,44845,0743	1,51210,3879,44	2,2695,40,45	2,17,35,84	1,42,64	1,9	0	0
0,35813	1,79968,96055,4622	1,51208,1184,04	2,2693,23,09	2,17,34,41	1,42,62	1,9	0	0
0,35814	1,79970,47263,5806	1,51205,8490,81	2,2691,05,75	2,17,32,98	1,42,60	1,9	0	0
0,35815	1,79971,98469,4297	1,51203,5799,75	2,2688,88,42	2,17,31,55	1,42,58	1,9	0	0
0,35816	1,79973,49673,0097	1,51201,3110,87	2,2686,71,10	2,17,30,12	1,42,56	1,9	0	0
0,35817	1,79975,00874,3208	1,51199,0424,16	2,2684,53,80	2,17,28,69	1,42,54	1,9	0	0
0,35818	1,79976,52073,3632	1,51196,7739,62	2,2682,36,51	2,17,27,26	1,42,52	1,9	0	0
0,35819	1,79978,03270,1372	1,51194,5057,25	2,2680,19,24	2,17,25,83	1,42,50	1,9	0	0
0,35820	1,79979,54464,6429	1,51192,2377,06	2,2678,01,98	2,17,24,41	1,42,48	1,9	0	0
0,35821	1,79981,05656,8806	1,51189,9699,04	2,2675,84,74	2,17,22,99	1,42,46	1,9	0	0
0,35822	1,79982,56846,8505	1,51187,7023,19	2,2673,67,51	2,17,21,57	1,42,44	1,9	0	0
0,35823	1,79984,08034,5528	1,51185,4349,51	2,2671,50,29	2,17,20,15	1,42,42	1,9	0	0
0,35824	1,79985,59219,9878	1,51183,1678,01	2,2669,33,09	2,17,18,73	1,42,40	1,9	0	0
0,35825	1,79987,10403,1556	1,51180,9008,68	2,2667,15,90	2,17,17,31	1,42,38	1,9	0	0
0,35826	1,79988,61584,0565	1,51178,6341,52	2,2664,98,73	2,17,15,89	1,42,36	1,9	0	0
0,35827	1,79990,12762,6907	1,51176,3676,53	2,2662,81,57	2,17,14,47	1,42,34	1,9	0	0
0,35828	1,79991,63939,0584	1,51174,1013,71	2,2660,64,43	2,17,13,05	1,42,32	1,9	0	0
0,35829	1,79993,15113,1598	1,51171,8353,07	2,2658,47,30	2,17,11,63	1,42,30	1,9	0	0
0,35830	1,79994,66284,9951	1,51169,5694,60	2,2656,30,18	2,17,10,21	1,42,28	1,9	0	0
0,35831	1,79996,17454,5646	1,51167,3038,30	2,2654,13,08	2,17,08,79	1,42,26	1,9	0	0
0,35832	1,79997,68621,8684	1,51165,0384,17	2,2651,95,99	2,17,07,37	1,42,24	1,9	0	0
0,35833	1,79999,19786,9068	1,51162,7732,21	2,2649,78,92	2,17,05,95	1,42,22	1,9	0	0
0,35834	1,80000,70949,6800	1,51160,5082,42	2,2647,61,86	2,17,04,53	1,42,20	1,9	0	0
0,35835	1,80002,22110,1882	1,51158,2434,80	2,2645,44,81	2,17,03,11	1,42,18	1,9	0	0
0,35836	1,80003,73268,4317	1,51155,9789,35	2,2643,27,78	2,17,01,69	1,42,16	1,9	0	0
0,35837	1,80005,24424,4106	1,51153,7146,07	2,2641,10,76	2,17,00,27	1,42,14	1,9	0	0
0,35838	1,80006,75578,1252	1,51151,4504,96	2,2638,93,76	2,16,98,85	1,42,12	1,9	0	0
0,35839	1,80008,26729,5757	1,51149,1866,02	2,2636,76,77	2,16,97,43	1,42,10	1,9	0	0
0,35840	1,80009,77878,7623	1,51146,9229,25	2,2634,59,80	2,16,96,01	1,42,08	1,9	0	0
0,35841	1,80011,29025,6852	1,51144,6594,65	2,2632,42,84	2,16,94,59	1,42,06	1,9	0	0
0,35842	1,80012,80170,3447	1,51142,3962,22	2,2630,25,89	2,16,93,17	1,42,04	1,9	0	0
0,35843	1,80014,31312,7409	1,51140,1331,96	2,2628,08,96	2,16,91,75	1,42,02	1,9	0	0
0,35844	1,80015,82452,8741	1,51137,8703,87	2,2625,92,04	2,16,90,33	1,42,00	1,9	0	0
0,35845	1,80017,33590,7445	1,51135,6077,95	2,2623,75,14	2,16,88,91	1,41,98	1,9	0	0
0,35846	1,80018,84726,3523	1,51133,3454,20	2,2621,58,25	2,16,87,49	1,41,96	1,9	0	0
0,35847	1,80020,35859,6977	1,51131,0832,62	2,2619,41,38	2,16,86,07	1,41,94	1,9	0	0
0,35848	1,80021,86990,7810	1,51128,8213,21	2,2617,24,52	2,16,84,65	1,41,92	1,9	0	0
0,35849	1,80023,38119,6023	1,51126,5595,96	2,2615,07,67	2,16,83,23	1,41,90	1,9	0	0
0,35850	1,80024,89246,1619	1,51124,2980,88	2,2612,90,84	2,16,81,81	1,41,88	1,9	0	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)
0,35850	1,80024,89246,1619	1,51124,2980,88	2,2612,90,84	2,16,81,81	1,41,88	1,9	0	0
0,35851	1,80026,40370,4600	1,51122,0367,97	2,2610,74,02	2,16,80,39	1,41,86	1,9	0	0
0,35852	1,80027,91492,4968	1,51119,7757,23	2,2608,57,22	2,16,78,97	1,41,84	1,9	0	0
0,35853	1,80029,42612,2725	1,51117,5148,66	2,2606,40,43	2,16,77,55	1,41,82	1,9	0	0
0,35854	1,80030,93729,7874	1,51115,2542,26	2,2604,23,65	2,16,76,13	1,41,80	1,9	0	0
0,35855	1,80032,44845,0416	1,51112,9938,02	2,2602,06,89	2,16,74,71	1,41,78	1,9	0	0
0,35856	1,80033,95958,0354	1,51110,7335,95	2,2599,90,14	2,16,73,29	1,41,76	1,9	0	0
0,35857	1,80035,47068,7690	1,51108,4736,05	2,2597,73,41	2,16,71,87	1,41,74	1,9	0	0
0,35858	1,80036,98177,2426	1,51106,2138,32	2,2595,56,69	2,16,70,45	1,41,72	1,9	0	0
0,35859	1,80038,49283,4564	1,51103,9542,75	2,2593,39,99	2,16,69,03	1,41,70	1,9	0	0
0,35860	1,80040,00387,4107	1,51101,6949,35	2,2591,23,30	2,16,67,61	1,41,68	1,9	0	0
0,35861	1,80041,51489,1056	1,51099,4358,12	2,2589,06,62	2,16,66,19	1,41,66	1,9	0	0
0,35862	1,80043,02588,5414	1,51097,1769,05	2,2586,89,96	2,16,64,77	1,41,64	1,9	0	0
0,35863	1,80044,53685,7183	1,51094,9182,15	2,2584,73,31	2,16,63,35	1,41,62	1,9	0	0
0,35864	1,80046,04780,6365	1,51092,6597,42	2,2582,56,68	2,16,61,93	1,41,60	1,9	0	0
0,35865	1,80047,55873,2962	1,51090,4014,85	2,2580,40,06	2,16,60,51	1,41,58	1,9	0	0
0,35866	1,80049,06963,6977	1,51088,1434,45	2,2578,23,45	2,16,59,09	1,41,56	1,9	0	0
0,35867	1,80050,58051,8411	1,51085,8856,22	2,2576,06,86	2,16,57,67	1,41,54	1,9	0	0
0,35868	1,80052,09137,7267	1,51083,6280,15	2,2573,90,28	2,16,56,25	1,41,52	1,9	0	0
0,35869	1,80053,60221,3547	1,51081,3706,25	2,2571,73,72	2,16,54,83	1,41,50	1,9	0	0
0,35870	1,80055,11302,7253	1,51079,1134,51	2,2569,57,17	2,16,53,42	1,41,48	1,9	0	0
0,35871	1,80056,62381,8388	1,51076,8564,94	2,2567,40,64	2,16,52,01	1,41,46	1,9	0	0
0,35872	1,80058,13458,6953	1,51074,5997,53	2,2565,24,12	2,16,50,60	1,41,44	1,9	0	0
0,35873	1,80059,64533,2951	1,51072,3432,29	2,2563,07,61	2,16,49,19	1,41,42	1,9	0	0
0,35874	1,80061,15605,6383	1,51070,0869,21	2,2560,91,12	2,16,47,78	1,41,40	1,9	0	0
0,35875	1,80062,66675,7252	1,51067,8308,30	2,2558,74,64	2,16,46,37	1,41,38	1,9	0	0
0,35876	1,80064,17743,5560	1,51065,5749,55	2,2556,58,18	2,16,44,96	1,41,36	1,9	0	0
0,35877	1,80065,68809,1310	1,51063,3192,97	2,2554,41,73	2,16,43,55	1,41,34	1,9	0	0
0,35878	1,80067,19872,4503	1,51061,0638,55	2,2552,25,29	2,16,42,14	1,41,32	1,9	0	0
0,35879	1,80068,70933,5142	1,51058,8086,30	2,2550,08,87	2,16,40,73	1,41,30	1,9	0	0
0,35880	1,80070,21992,3228	1,51056,5536,21	2,2547,92,46	2,16,39,32	1,41,28	1,9	0	0
0,35881	1,80071,73048,8764	1,51054,2988,29	2,2545,76,07	2,16,37,91	1,41,26	1,9	0	0
0,35882	1,80073,24103,1752	1,51052,0442,53	2,2543,59,69	2,16,36,50	1,41,24	1,9	0	0
0,35883	1,80074,75155,2195	1,51049,7898,93	2,2541,43,33	2,16,35,09	1,41,22	1,9	0	0
0,35884	1,80076,26205,0094	1,51047,5357,50	2,2539,26,98	2,16,33,68	1,41,20	1,9	0	0
0,35885	1,80077,77252,5452	1,51045,2818,23	2,2537,10,64	2,16,32,27	1,41,18	1,9	0	0
0,35886	1,80079,28297,8270	1,51043,0281,12	2,2534,94,32	2,16,30,86	1,41,16	1,9	0	0
0,35887	1,80080,79340,8551	1,51040,7746,18	2,2532,78,01	2,16,29,45	1,41,14	1,9	0	0
0,35888	1,80082,30381,6297	1,51038,5213,40	2,2530,61,72	2,16,28,04	1,41,12	1,9	0	0
0,35889	1,80083,81420,1510	1,51036,2682,78	2,2528,45,44	2,16,26,63	1,41,10	1,9	0	0
0,35890	1,80085,32456,4193	1,51034,0154,33	2,2526,29,17	2,16,25,22	1,41,08	1,9	0	0
0,35891	1,80086,83490,4347	1,51031,7628,04	2,2524,12,92	2,16,23,81	1,41,06	1,9	0	0
0,35892	1,80088,34522,1975	1,51029,5103,91	2,2521,96,68	2,16,22,40	1,41,04	1,9	0	0
0,35893	1,80089,85551,7079	1,51027,2581,94	2,2519,80,46	2,16,20,99	1,41,02	1,9	0	0
0,35894	1,80091,36578,9661	1,51025,0062,14	2,2517,64,25	2,16,19,58	1,41,00	1,9	0	0
0,35895	1,80092,87603,9723	1,51022,7544,50	2,2515,48,05	2,16,18,17	1,40,98	1,9	0	0
0,35896	1,80094,38626,7268	1,51020,5029,02	2,2513,31,87	2,16,16,76	1,40,96	1,9	0	0
0,35897	1,80095,89647,2297	1,51018,2515,70	2,2511,15,70	2,16,15,35	1,40,94	1,9	0	0
0,35898	1,80097,40665,4813	1,51016,0004,54	2,2508,99,55	2,16,13,94	1,40,92	1,9	0	0
0,35899	1,80098,91681,4818	1,51013,7495,54	2,2506,83,41	2,16,12,53	1,40,90	1,9	0	0
0,35900	1,80100,42695,2314	1,51011,4988,71	2,2504,67,28	2,16,11,12	1,40,88	1,9	0	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)
0,35900	1,80100,42695,2314	1,51011,4988,71	2,2504,67,28	2,16,11,12	1,40,88	1,9	0	0
0,35901	1,80101,93706,7303	1,51009,2484,04	2,2502,51,17	2,16,09,71	1,40,86	1,9	0	0
0,35902	1,80103,44715,9787	1,51006,9981,53	2,2500,35,07	2,16,08,30	1,40,84	1,9	0	0
0,35903	1,80104,95722,9769	1,51004,7481,18	2,2498,18,99	2,16,06,89	1,40,82	1,9	0	0
0,35904	1,80106,46727,7250	1,51002,4982,99	2,2496,02,92	2,16,05,48	1,40,80	1,9	0	0
0,35905	1,80107,97730,2233	1,51000,2486,96	2,2493,86,87	2,16,04,07	1,40,78	1,9	0	0
0,35906	1,80109,48730,4720	1,50997,9993,09	2,2491,70,83	2,16,02,66	1,40,76	1,9	0	0
0,35907	1,80110,99728,4713	1,50995,7501,38	2,2489,54,80	2,16,01,25	1,40,74	1,9	0	0
0,35908	1,80112,50724,2214	1,50993,5011,83	2,2487,38,79	2,15,99,84	1,40,72	1,9	0	0
0,35909	1,80114,01717,7226	1,50991,2524,44	2,2485,22,79	2,15,98,43	1,40,70	1,9	0	0
0,35910	1,80115,52708,9750	1,50989,0039,21	2,2483,06,81	2,15,97,02	1,40,68	1,9	0	0
0,35911	1,80117,03697,9789	1,50986,7556,14	2,2480,90,84	2,15,95,61	1,40,66	1,9	0	0
0,35912	1,80118,54684,7345	1,50984,5075,23	2,2478,74,88	2,15,94,20	1,40,64	1,9	0	0
0,35913	1,80120,05669,2420	1,50982,2596,48	2,2476,58,94	2,15,92,79	1,40,62	1,9	0	0
0,35914	1,80121,56651,5016	1,50980,0119,89	2,2474,43,01	2,15,91,38	1,40,60	1,9	0	0
0,35915	1,80123,07631,5136	1,50977,7645,46	2,2472,27,10	2,15,89,97	1,40,58	1,9	0	0
0,35916	1,80124,58609,2781	1,50975,5173,19	2,2470,11,20	2,15,88,56	1,40,56	1,9	0	0
0,35917	1,80126,09584,7954	1,50973,2703,08	2,2467,95,31	2,15,87,15	1,40,54	1,9	0	0
0,35918	1,80127,60558,0657	1,50971,0235,13	2,2465,79,44	2,15,85,74	1,40,52	1,9	0	0
0,35919	1,80129,11529,0892	1,50968,7769,34	2,2463,63,58	2,15,84,33	1,40,50	1,9	0	0
0,35920	1,80130,62497,8661	1,50966,5305,70	2,2461,47,74	2,15,82,93	1,40,48	1,9	0	0
0,35921	1,80132,13464,3967	1,50964,2844,22	2,2459,31,91	2,15,81,53	1,40,46	1,9	0	0
0,35922	1,80133,64428,6811	1,50962,0384,90	2,2457,16,09	2,15,80,13	1,40,44	1,9	0	0
0,35923	1,80135,15390,7196	1,50959,7927,74	2,2455,00,29	2,15,78,73	1,40,42	1,9	0	0
0,35924	1,80136,66350,5124	1,50957,5472,74	2,2452,84,50	2,15,77,33	1,40,40	1,9	0	0
0,35925	1,80138,17308,0597	1,50955,3019,90	2,2450,68,73	2,15,75,93	1,40,38	1,9	0	0
0,35926	1,80139,68263,3617	1,50953,0569,21	2,2448,52,97	2,15,74,53	1,40,36	1,9	0	0
0,35927	1,80141,19216,4186	1,50950,8120,68	2,2446,37,22	2,15,73,13	1,40,34	1,9	0	0
0,35928	1,80142,70167,2307	1,50948,5674,31	2,2444,21,49	2,15,71,73	1,40,32	1,9	0	0
0,35929	1,80144,21115,7981	1,50946,3230,10	2,2442,05,77	2,15,70,33	1,40,30	1,9	0	0
0,35930	1,80145,72062,1211	1,50944,0788,04	2,2439,90,07	2,15,68,93	1,40,28	1,9	0	0
0,35931	1,80147,23006,1999	1,50941,8348,14	2,2437,74,38	2,15,67,53	1,40,26	1,9	0	0
0,35932	1,80148,73948,0347	1,50939,5910,40	2,2435,58,70	2,15,66,13	1,40,24	1,9	0	0
0,35933	1,80150,24887,6257	1,50937,3474,81	2,2433,43,04	2,15,64,73	1,40,22	1,9	0	0
0,35934	1,80151,75824,9732	1,50935,1041,38	2,2431,27,39	2,15,63,33	1,40,20	1,9	0	0
0,35935	1,80153,26760,0773	1,50932,8610,11	2,2429,11,76	2,15,61,93	1,40,18	1,9	0	0
0,35936	1,80154,77692,9383	1,50930,6180,99	2,2426,96,14	2,15,60,53	1,40,16	1,9	0	0
0,35937	1,80156,28623,5564	1,50928,3754,03	2,2424,80,53	2,15,59,13	1,40,14	1,9	0	0
0,35938	1,80157,79551,9318	1,50926,1329,22	2,2422,64,94	2,15,57,73	1,40,12	1,9	0	0
0,35939	1,80159,30478,0647	1,50923,8906,57	2,2420,49,36	2,15,56,33	1,40,10	1,9	0	0
0,35940	1,80160,81401,9554	1,50921,6486,08	2,2418,33,80	2,15,54,93	1,40,08	1,9	0	0
0,35941	1,80162,32323,6040	1,50919,4067,74	2,2416,18,25	2,15,53,53	1,40,06	1,9	0	0
0,35942	1,80163,83243,0108	1,50917,1651,56	2,2414,02,71	2,15,52,13	1,40,04	1,9	0	0
0,35943	1,80165,34160,1760	1,50914,9237,53	2,2411,87,19	2,15,50,73	1,40,02	1,9	0	0
0,35944	1,80166,85075,0998	1,50912,6825,66	2,2409,71,68	2,15,49,33	1,40,00	1,9	0	0
0,35945	1,80168,35987,7824	1,50910,4415,94	2,2407,56,19	2,15,47,93	1,39,98	1,9	0	0
0,35946	1,80169,86898,2240	1,50908,2008,38	2,2405,40,71	2,15,46,53	1,39,96	1,9	0	0
0,35947	1,80171,37806,4248	1,50905,9602,97	2,2403,25,24	2,15,45,13	1,39,94	1,9	0	0
0,35948	1,80172,88712,3851	1,50903,7199,72	2,2401,09,79	2,15,43,73	1,39,92	1,9	0	0
0,35949	1,80174,39616,1051	1,50901,4798,62	2,2398,94,35	2,15,42,33	1,39,90	1,9	0	0
0,35950	1,80175,90517,5850	1,50899,2399,68	2,2396,78,93	2,15,40,93	1,39,88	1,9	0	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)
0,35950	1,80175,90517,5850	1,50899,2399,68	2,2396,78,93	2,15,40,93	1,39,88	1,9	0	0
0,35951	1,80177,41416,8250	1,50897,0002,89	2,2394,63,52	2,15,39,53	1,39,86	1,9	0	0
0,35952	1,80178,92313,8253	1,50894,7608,25	2,2392,48,12	2,15,38,13	1,39,84	1,9	0	0
0,35953	1,80180,43208,5861	1,50892,5215,77	2,2390,32,74	2,15,36,73	1,39,82	1,9	0	0
0,35954	1,80181,94101,1077	1,50890,2825,44	2,2388,17,37	2,15,35,33	1,39,80	1,9	0	0
0,35955	1,80183,44991,3902	1,50888,0437,27	2,2386,02,02	2,15,33,93	1,39,78	1,9	0	0
0,35956	1,80184,95879,4339	1,50885,8051,25	2,2383,86,68	2,15,32,53	1,39,76	1,9	0	0
0,35957	1,80186,46765,2390	1,50883,5667,38	2,2381,71,35	2,15,31,13	1,39,74	1,9	0	0
0,35958	1,80187,97648,8057	1,50881,3285,67	2,2379,56,04	2,15,29,73	1,39,72	1,9	0	0
0,35959	1,80189,48530,1343	1,50879,0906,11	2,2377,40,74	2,15,28,33	1,39,70	1,9	0	0
0,35960	1,80190,99409,2249	1,50876,8528,70	2,2375,25,46	2,15,26,93	1,39,68	1,9	0	0
0,35961	1,80192,50286,0778	1,50874,6153,45	2,2373,10,19	2,15,25,53	1,39,66	1,9	0	0
0,35962	1,80194,01160,6931	1,50872,3780,35	2,2370,94,93	2,15,24,13	1,39,64	1,9	0	0
0,35963	1,80195,52033,0711	1,50870,1409,40	2,2368,79,69	2,15,22,73	1,39,62	1,9	0	0
0,35964	1,80197,02903,2120	1,50867,9040,60	2,2366,64,46	2,15,21,33	1,39,60	1,9	0	0
0,35965	1,80198,53771,1161	1,50865,6673,96	2,2364,49,25	2,15,19,93	1,39,58	1,9	0	0
0,35966	1,80200,04636,7835	1,50863,4309,47	2,2362,34,05	2,15,18,53	1,39,56	1,9	0	0
0,35967	1,80201,55500,2144	1,50861,1947,13	2,2360,18,86	2,15,17,13	1,39,54	1,9	0	0
0,35968	1,80203,06361,4091	1,50858,9586,94	2,2358,03,69	2,15,15,73	1,39,52	1,9	0	0
0,35969	1,80204,57220,3678	1,50856,7228,90	2,2355,88,53	2,15,14,33	1,39,50	1,9	0	0
0,35970	1,80206,08077,0907	1,50854,4873,01	2,2353,73,39	2,15,12,94	1,39,48	1,9	0	0
0,35971	1,80207,58931,5780	1,50852,2519,28	2,2351,58,26	2,15,11,55	1,39,46	1,9	0	0
0,35972	1,80209,09783,8299	1,50850,0167,70	2,2349,43,14	2,15,10,16	1,39,44	1,9	0	0
0,35973	1,80210,60633,8467	1,50847,7818,27	2,2347,28,04	2,15,08,77	1,39,42	1,9	0	0
0,35974	1,80212,11481,6285	1,50845,5470,99	2,2345,12,95	2,15,07,38	1,39,40	1,9	0	0
0,35975	1,80213,62327,1756	1,50843,3125,86	2,2342,97,88	2,15,05,99	1,39,38	1,9	0	0
0,35976	1,80215,13170,4882	1,50841,0782,88	2,2340,82,82	2,15,04,60	1,39,36	1,9	0	0
0,35977	1,80216,64011,5665	1,50838,8442,05	2,2338,67,77	2,15,03,21	1,39,34	1,9	0	0
0,35978	1,80218,14850,4107	1,50836,6103,37	2,2336,52,74	2,15,01,82	1,39,32	1,9	0	0
0,35979	1,80219,65687,0210	1,50834,3766,84	2,2334,37,72	2,15,00,43	1,39,30	1,9	0	0
0,35980	1,80221,16521,3977	1,50832,1432,46	2,2332,22,72	2,14,99,04	1,39,28	1,9	0	0
0,35981	1,80222,67353,5409	1,50829,9100,23	2,2330,07,73	2,14,97,65	1,39,26	1,9	0	0
0,35982	1,80224,18183,4509	1,50827,6770,15	2,2327,92,75	2,14,96,26	1,39,24	1,9	0	0
0,35983	1,80225,69011,1279	1,50825,4442,22	2,2325,77,79	2,14,94,87	1,39,22	1,9	0	0
0,35984	1,80227,19836,5721	1,50823,2116,44	2,2323,62,84	2,14,93,48	1,39,20	1,9	0	0
0,35985	1,80228,70659,7837	1,50820,9792,81	2,2321,47,91	2,14,92,09	1,39,18	1,9	0	0
0,35986	1,80230,21480,7630	1,50818,7471,33	2,2319,32,99	2,14,90,70	1,39,16	1,9	0	0
0,35987	1,80231,72299,5101	1,50816,5152,00	2,2317,18,08	2,14,89,31	1,39,14	1,9	0	0
0,35988	1,80233,23116,0253	1,50814,2834,82	2,2315,03,19	2,14,87,92	1,39,12	1,9	0	0
0,35989	1,80234,73930,3088	1,50812,0519,79	2,2312,88,31	2,14,86,53	1,39,10	1,9	0	0
0,35990	1,80236,24742,3608	1,50809,8206,91	2,2310,73,44	2,14,85,14	1,39,08	1,9	0	0
0,35991	1,80237,75552,1815	1,50807,5896,18	2,2308,58,59	2,14,83,75	1,39,06	1,9	0	0
0,35992	1,80239,26359,7711	1,50805,3587,59	2,2306,43,75	2,14,82,36	1,39,04	1,9	0	0
0,35993	1,80240,77165,1299	1,50803,1281,15	2,2304,28,93	2,14,80,97	1,39,02	1,9	0	0
0,35994	1,80242,27968,2580	1,50800,8976,86	2,2302,14,12	2,14,79,58	1,39,00	1,9	0	0
0,35995	1,80243,78769,1557	1,50798,6674,72	2,2299,99,32	2,14,78,19	1,38,98	1,9	0	0
0,35996	1,80245,29567,8232	1,50796,4374,73	2,2297,84,54	2,14,76,80	1,38,96	1,9	0	0
0,35997	1,80246,80364,2607	1,50794,2076,88	2,2295,69,77	2,14,75,41	1,38,94	1,9	0	0
0,35998	1,80248,31158,4684	1,50791,9781,18	2,2293,55,02	2,14,74,02	1,38,92	1,9	0	0
0,35999	1,80249,81950,4465	1,50789,7487,63	2,2291,40,28	2,14,72,63	1,38,90	1,9	0	0
0,36000	1,80251,32740,1953	1,50787,5196,23	2,2289,25,55	2,14,71,24	1,38,88	1,9	0	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)
0,36000	1,80251,32740,1954	1,50787,5196,17	2,2289,25,76	2,14,70,93	1,39,20	1,8	0	0
0,36001	1,80252,83527,7150	1,50785,2906,91	2,2287,11,05	2,14,69,54	1,39,18	1,8	0	0
0,36002	1,80254,34313,0057	1,50783,0619,80	2,2284,96,35	2,14,68,15	1,39,16	1,8	0	0
0,36003	1,80255,85096,0677	1,50780,8334,84	2,2282,81,67	2,14,66,76	1,39,14	1,8	0	0
0,36004	1,80257,35876,9012	1,50778,6052,02	2,2280,67,00	2,14,65,37	1,39,12	1,8	0	0
0,36005	1,80258,86655,5064	1,50776,3771,35	2,2278,52,35	2,14,63,98	1,39,10	1,8	0	0
0,36006	1,80260,37431,8835	1,50774,1492,83	2,2276,37,71	2,14,62,59	1,39,08	1,8	0	0
0,36007	1,80261,88206,0328	1,50771,9216,45	2,2274,23,08	2,14,61,20	1,39,06	1,8	0	0
0,36008	1,80263,38977,9544	1,50769,6942,22	2,2272,08,47	2,14,59,81	1,39,04	1,8	0	0
0,36009	1,80264,89747,6486	1,50767,4670,14	2,2269,93,87	2,14,58,42	1,39,02	1,8	0	0
0,36010	1,80266,40515,1156	1,50765,2400,20	2,2267,79,29	2,14,57,03	1,39,00	1,8	0	0
0,36011	1,80267,91280,3556	1,50763,0132,41	2,2265,64,72	2,14,55,64	1,38,98	1,8	0	0
0,36012	1,80269,42043,3688	1,50760,7866,76	2,2263,50,16	2,14,54,25	1,38,96	1,8	0	0
0,36013	1,80270,92804,1555	1,50758,5603,26	2,2261,35,62	2,14,52,86	1,38,94	1,8	0	0
0,36014	1,80272,43562,7158	1,50756,3341,90	2,2259,21,09	2,14,51,47	1,38,92	1,8	0	0
0,36015	1,80273,94319,0500	1,50754,1082,69	2,2257,06,58	2,14,50,08	1,38,90	1,8	0	0
0,36016	1,80275,45073,1583	1,50751,8825,62	2,2254,92,08	2,14,48,69	1,38,88	1,8	0	0
0,36017	1,80276,95825,0409	1,50749,6570,70	2,2252,77,59	2,14,47,30	1,38,86	1,8	0	0
0,36018	1,80278,46574,6980	1,50747,4317,92	2,2250,63,12	2,14,45,91	1,38,84	1,8	0	0
0,36019	1,80279,97322,1298	1,50745,2067,29	2,2248,48,66	2,14,44,52	1,38,82	1,8	0	0
0,36020	1,80281,48067,3365	1,50742,9818,80	2,2246,34,21	2,14,43,13	1,38,80	1,8	0	0
0,36021	1,80282,98810,3184	1,50740,7572,46	2,2244,19,78	2,14,41,74	1,38,78	1,8	0	0
0,36022	1,80284,49551,0756	1,50738,5328,26	2,2242,05,36	2,14,40,35	1,38,76	1,8	0	0
0,36023	1,80286,00289,6084	1,50736,3086,21	2,2239,90,96	2,14,38,96	1,38,74	1,8	0	0
0,36024	1,80287,51025,9170	1,50734,0846,30	2,2237,76,57	2,14,37,57	1,38,72	1,8	0	0
0,36025	1,80289,01760,0016	1,50731,8608,53	2,2235,62,19	2,14,36,18	1,38,70	1,8	0	0
0,36026	1,80290,52491,8625	1,50729,6372,91	2,2233,47,83	2,14,34,79	1,38,68	1,8	0	0
0,36027	1,80292,03221,4998	1,50727,4139,43	2,2231,33,48	2,14,33,40	1,38,66	1,8	0	0
0,36028	1,80293,53948,9137	1,50725,1908,10	2,2229,19,15	2,14,32,01	1,38,64	1,8	0	0
0,36029	1,80295,04674,1045	1,50722,9678,91	2,2227,04,83	2,14,30,62	1,38,62	1,8	0	0
0,36030	1,80296,55397,0724	1,50720,7451,86	2,2224,90,52	2,14,29,23	1,38,60	1,8	0	0
0,36031	1,80298,06117,8176	1,50718,5226,95	2,2222,76,23	2,14,27,84	1,38,58	1,8	0	0
0,36032	1,80299,56836,3403	1,50716,3004,19	2,2220,61,95	2,14,26,45	1,38,56	1,8	0	0
0,36033	1,80301,07552,6407	1,50714,0783,57	2,2218,47,69	2,14,25,06	1,38,54	1,8	0	0
0,36034	1,80302,58266,7191	1,50711,8565,09	2,2216,33,44	2,14,23,67	1,38,52	1,8	0	0
0,36035	1,80304,08978,5756	1,50709,6348,76	2,2214,19,20	2,14,22,28	1,38,50	1,8	0	0
0,36036	1,80305,59688,2105	1,50707,4134,57	2,2212,04,98	2,14,20,90	1,38,48	1,8	0	0
0,36037	1,80307,10395,6240	1,50705,1922,52	2,2209,90,77	2,14,19,52	1,38,46	1,8	0	0
0,36038	1,80308,61100,8163	1,50702,9712,61	2,2207,76,57	2,14,18,14	1,38,44	1,8	0	0
0,36039	1,80310,11803,7876	1,50700,7504,84	2,2205,62,39	2,14,16,76	1,38,42	1,8	0	0
0,36040	1,80311,62504,5381	1,50698,5299,22	2,2203,48,22	2,14,15,38	1,38,40	1,8	0	0
0,36041	1,80313,13203,0680	1,50696,3095,74	2,2201,34,07	2,14,14,00	1,38,38	1,8	0	0
0,36042	1,80314,63899,3776	1,50694,0894,40	2,2199,19,93	2,14,12,62	1,38,36	1,8	0	0
0,36043	1,80316,14593,4670	1,50691,8695,20	2,2197,05,80	2,14,11,24	1,38,34	1,8	0	0
0,36044	1,80317,65285,3365	1,50689,6498,14	2,2194,91,69	2,14,09,86	1,38,32	1,8	0	0
0,36045	1,80319,15974,9863	1,50687,4303,22	2,2192,77,59	2,14,08,48	1,38,30	1,8	0	0
0,36046	1,80320,66662,4166	1,50685,2110,44	2,2190,63,51	2,14,07,10	1,38,28	1,8	0	0
0,36047	1,80322,17347,6276	1,50682,9919,80	2,2188,49,44	2,14,05,72	1,38,26	1,8	0	0
0,36048	1,80323,68030,6196	1,50680,7731,31	2,2186,35,38	2,14,04,34	1,38,24	1,8	0	0
0,36049	1,80325,18711,3927	1,50678,5544,96	2,2184,21,34	2,14,02,96	1,38,22	1,8	0	0
0,36050	1,80326,69389,9472	1,50676,3360,75	2,2182,07,31	2,14,01,58	1,38,20	1,8	0	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)
0,36050	1,80326 69389 9472	1,50676 3360 75	2,2182 07 31	2,14 01 58	1,38 20	1,8	0	0
0,36051	1,80328 20066 2833	1,50674 1178 68	2,2179 93 29	2,14 00 20	1,38 18	1,8	0	0
0,36052	1,80329 70740 4012	1,50671 8998 75	2,2177 79 29	2,13 98 82	1,38 16	1,8	0	0
0,36053	1,80331 21412 3011	1,50669 6820 96	2,2175 65 30	2,13 97 44	1,38 14	1,8	0	0
0,36054	1,80332 72081 9832	1,50667 4645 31	2,2173 51 33	2,13 96 06	1,38 12	1,8	0	0
0,36055	1,80334 22749 4477	1,50665 2471 80	2,2171 37 37	2,13 94 68	1,38 10	1,8	0	0
0,36056	1,80335 73414 6949	1,50663 0300 43	2,2169 23 42	2,13 93 30	1,38 08	1,8	0	0
0,36057	1,80337 24077 7249	1,50660 8131 20	2,2167 09 49	2,13 91 92	1,38 06	1,8	0	0
0,36058	1,80338 74738 5380	1,50658 5964 11	2,2164 95 57	2,13 90 54	1,38 04	1,8	0	0
0,36059	1,80340 25397 1344	1,50656 3799 15	2,2162 81 66	2,13 89 16	1,38 02	1,8	0	0
0,36060	1,80341 76053 5143	1,50654 1636 33	2,2160 67 77	2,13 87 78	1,38 00	1,8	0	0
0,36061	1,80343 26707 6779	1,50651 9475 65	2,2158 53 89	2,13 86 40	1,37 98	1,8	0	0
0,36062	1,80344 77359 6255	1,50649 7317 11	2,2156 40 03	2,13 85 02	1,37 96	1,8	0	0
0,36063	1,80346 28009 3572	1,50647 5160 71	2,2154 26 18	2,13 83 64	1,37 94	1,8	0	0
0,36064	1,80347 78656 8733	1,50645 3006 45	2,2152 12 34	2,13 82 26	1,37 92	1,8	0	0
0,36065	1,80349 29302 1739	1,50643 0854 33	2,2149 98 52	2,13 80 88	1,37 90	1,8	0	0
0,36066	1,80350 79945 2593	1,50640 8704 34	2,2147 84 71	2,13 79 50	1,37 88	1,8	0	0
0,36067	1,80352 30586 1297	1,50638 6556 49	2,2145 70 92	2,13 78 12	1,37 86	1,8	0	0
0,36068	1,80353 81224 7853	1,50636 4410 78	2,2143 57 14	2,13 76 74	1,37 84	1,8	0	0
0,36069	1,80355 31861 2264	1,50634 2267 21	2,2141 43 37	2,13 75 36	1,37 82	1,8	0	0
0,36070	1,80356 82495 4531	1,50632 0125 78	2,2139 29 62	2,13 73 98	1,37 80	1,8	0	0
0,36071	1,80358 33127 4657	1,50629 7986 48	2,2137 15 88	2,13 72 60	1,37 78	1,8	0	0
0,36072	1,80359 83757 2643	1,50627 5849 32	2,2135 02 15	2,13 71 22	1,37 76	1,8	0	0
0,36073	1,80361 34384 8492	1,50625 3714 30	2,2132 88 44	2,13 69 84	1,37 74	1,8	0	0
0,36074	1,80362 85010 2206	1,50623 1581 42	2,2130 74 74	2,13 68 46	1,37 72	1,8	0	0
0,36075	1,80364 35633 3787	1,50620 9450 67	2,2128 61 06	2,13 67 08	1,37 70	1,8	0	0
0,36076	1,80365 86254 3238	1,50618 7322 06	2,2126 47 39	2,13 65 70	1,37 68	1,8	0	0
0,36077	1,80367 36873 0560	1,50616 5195 59	2,2124 33 73	2,13 64 32	1,37 66	1,8	0	0
0,36078	1,80368 87489 5756	1,50614 3071 25	2,2122 20 09	2,13 62 94	1,37 64	1,8	0	0
0,36079	1,80370 38103 8827	1,50612 0949 05	2,2120 06 46	2,13 61 56	1,37 62	1,8	0	0
0,36080	1,80371 88715 9776	1,50609 8828 99	2,2117 92 84	2,13 60 18	1,37 60	1,8	0	0
0,36081	1,80373 39325 8605	1,50607 6711 06	2,2115 79 24	2,13 58 80	1,37 58	1,8	0	0
0,36082	1,80374 89933 5316	1,50605 4595 27	2,2113 65 65	2,13 57 42	1,37 56	1,8	0	0
0,36083	1,80376 40538 9911	1,50603 2481 61	2,2111 52 08	2,13 56 04	1,37 54	1,8	0	0
0,36084	1,80377 91142 2393	1,50601 0370 09	2,2109 38 52	2,13 54 66	1,37 52	1,8	0	0
0,36085	1,80379 41743 2763	1,50598 8260 70	2,2107 24 97	2,13 53 28	1,37 50	1,8	0	0
0,36086	1,80380 92342 1024	1,50596 6153 45	2,2105 11 44	2,13 51 91	1,37 48	1,8	0	0
0,36087	1,80382 42938 7177	1,50594 4048 34	2,2102 97 92	2,13 50 54	1,37 46	1,8	0	0
0,36088	1,80383 93533 1225	1,50592 1945 36	2,2100 84 41	2,13 49 17	1,37 44	1,8	0	0
0,36089	1,80385 44125 3170	1,50589 9844 52	2,2098 70 92	2,13 47 80	1,37 42	1,8	0	0
0,36090	1,80386 94715 3015	1,50587 7745 81	2,2096 57 44	2,13 46 43	1,37 40	1,8	0	0
0,36091	1,80388 45303 0761	1,50585 5649 24	2,2094 43 98	2,13 45 06	1,37 38	1,8	0	0
0,36092	1,80389 95888 6410	1,50583 3554 80	2,2092 30 53	2,13 43 69	1,37 36	1,8	0	0
0,36093	1,80391 46471 9965	1,50581 1462 49	2,2090 17 09	2,13 42 32	1,37 34	1,8	0	0
0,36094	1,80392 97053 1427	1,50578 9372 32	2,2088 03 67	2,13 40 95	1,37 32	1,8	0	0
0,36095	1,80394 47632 0799	1,50576 7284 28	2,2085 90 26	2,13 39 58	1,37 30	1,8	0	0
0,36096	1,80395 98208 8083	1,50574 5198 38	2,2083 76 86	2,13 38 21	1,37 28	1,8	0	0
0,36097	1,80397 48783 3281	1,50572 3114 61	2,2081 63 48	2,13 36 84	1,37 26	1,8	0	0
0,36098	1,80398 99355 6396	1,50570 1032 98	2,2079 50 11	2,13 35 47	1,37 24	1,8	0	0
0,36099	1,80400 49925 7429	1,50567 8953 48	2,2077 36 76	2,13 34 10	1,37 22	1,8	0	0
0,36100	1,80402 00493 6382	1,50565 6876 11	2,2075 23 42	2,13 32 73	1,37 20	1,8	0	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)
0,36200	1,80552,46169,5994	1,50345,9890,14	2,1862,58,54	2,11,96,12	1,35,61	1,8	0	0
0,36201	1,80553,96515,5884	1,50343,8027,55	2,1860,46,58	2,11,94,76	1,35,59	1,8	0	0
0,36202	1,80555,46859,3912	1,50341,6167,08	2,1858,34,63	2,11,93,40	1,35,57	1,8	0	0
0,36203	1,80556,97201,0079	1,50339,4308,73	2,1856,22,70	2,11,92,04	1,35,55	1,8	0	0
0,36204	1,80558,47540,4388	1,50337,2452,50	2,1854,10,78	2,11,90,68	1,35,53	1,8	0	0
0,36205	1,80559,97877,6841	1,50335,0598,39	2,1851,98,87	2,11,89,32	1,35,51	1,8	0	0
0,36206	1,80561,48212,7439	1,50332,8746,40	2,1849,86,98	2,11,87,96	1,35,49	1,8	0	0
0,36207	1,80562,98545,6185	1,50330,6896,53	2,1847,75,10	2,11,86,61	1,35,47	1,8	0	0
0,36208	1,80564,48876,3082	1,50328,5048,78	2,1845,63,23	2,11,85,26	1,35,45	1,8	0	0
0,36209	1,80565,99204,8131	1,50326,3203,15	2,1843,51,38	2,11,83,91	1,35,43	1,8	0	0
0,36210	1,80567,49531,1334	1,50324,1359,64	2,1841,39,54	2,11,82,56	1,35,41	1,8	0	0
0,36211	1,80568,99855,2694	1,50321,9518,24	2,1839,27,71	2,11,81,21	1,35,39	1,8	0	0
0,36212	1,80570,50177,2212	1,50319,7678,96	2,1837,15,90	2,11,79,86	1,35,37	1,8	0	0
0,36213	1,80572,00496,9891	1,50317,5841,80	2,1835,04,10	2,11,78,51	1,35,35	1,8	0	0
0,36214	1,80573,50814,5733	1,50315,4006,76	2,1832,92,31	2,11,77,16	1,35,33	1,8	0	0
0,36215	1,80575,01129,9740	1,50313,2173,84	2,1830,80,54	2,11,75,81	1,35,31	1,8	0	0
0,36216	1,80576,51443,1914	1,50311,0343,03	2,1828,68,78	2,11,74,46	1,35,29	1,8	0	0
0,36217	1,80578,01754,2257	1,50308,8514,34	2,1826,57,04	2,11,73,11	1,35,27	1,8	0	0
0,36218	1,80579,52063,0771	1,50306,6687,77	2,1824,45,31	2,11,71,76	1,35,25	1,8	0	0
0,36219	1,80581,02369,7459	1,50304,4863,32	2,1822,33,59	2,11,70,41	1,35,23	1,8	0	0
0,36220	1,80582,52674,2322	1,50302,3040,98	2,1820,21,89	2,11,69,06	1,35,21	1,8	0	0
0,36221	1,80584,02976,5363	1,50300,1220,76	2,1818,10,20	2,11,67,71	1,35,19	1,8	0	0
0,36222	1,80585,53276,6584	1,50297,9402,66	2,1815,98,52	2,11,66,36	1,35,17	1,8	0	0
0,36223	1,80587,03574,5987	1,50295,7586,67	2,1813,86,86	2,11,65,01	1,35,15	1,8	0	0
0,36224	1,80588,53870,3574	1,50293,5772,80	2,1811,75,21	2,11,63,66	1,35,13	1,8	0	0
0,36225	1,80590,04163,9347	1,50291,3961,05	2,1809,63,57	2,11,62,31	1,35,11	1,8	0	0
0,36226	1,80591,54455,3308	1,50289,2151,41	2,1807,51,95	2,11,60,96	1,35,09	1,8	0	0
0,36227	1,80593,04744,5459	1,50287,0343,89	2,1805,40,34	2,11,59,61	1,35,07	1,8	0	0
0,36228	1,80594,55031,5803	1,50284,8538,49	2,1803,28,74	2,11,58,26	1,35,05	1,8	0	0
0,36229	1,80596,05316,4341	1,50282,6735,20	2,1801,17,16	2,11,56,91	1,35,03	1,8	0	0
0,36230	1,80597,55599,1076	1,50280,4934,03	2,1799,05,59	2,11,55,56	1,35,01	1,8	0	0
0,36231	1,80599,05879,6010	1,50278,3134,97	2,1796,94,03	2,11,54,21	1,34,99	1,8	0	0
0,36232	1,80600,56157,9145	1,50276,1338,03	2,1794,82,49	2,11,52,86	1,34,97	1,8	0	0
0,36233	1,80602,06434,0483	1,50273,9543,21	2,1792,70,96	2,11,51,51	1,34,95	1,8	0	0
0,36234	1,80603,56708,0026	1,50271,7750,50	2,1790,59,44	2,11,50,16	1,34,93	1,8	0	0
0,36235	1,80605,06979,7777	1,50269,5959,91	2,1788,47,94	2,11,48,81	1,34,91	1,8	0	0
0,36236	1,80606,57249,3737	1,50267,4171,43	2,1786,36,45	2,11,47,46	1,34,89	1,8	0	0
0,36237	1,80608,07516,7908	1,50265,2385,07	2,1784,24,98	2,11,46,11	1,34,87	1,8	0	0
0,36238	1,80609,57782,0293	1,50263,0600,82	2,1782,13,52	2,11,44,76	1,34,85	1,8	0	0
0,36239	1,80611,08045,0894	1,50260,8818,68	2,1780,02,07	2,11,43,41	1,34,83	1,8	0	0
0,36240	1,80612,58305,9713	1,50258,7038,66	2,1777,90,64	2,11,42,06	1,34,81	1,8	0	0
0,36241	1,80614,08564,6752	1,50256,5260,75	2,1775,79,22	2,11,40,71	1,34,79	1,8	0	0
0,36242	1,80615,58821,2013	1,50254,3484,96	2,1773,67,81	2,11,39,36	1,34,77	1,8	0	0
0,36243	1,80617,09075,5498	1,50252,1711,28	2,1771,56,42	2,11,38,01	1,34,75	1,8	0	0
0,36244	1,80618,59327,7209	1,50249,9939,72	2,1769,45,04	2,11,36,66	1,34,73	1,8	0	0
0,36245	1,80620,09577,7149	1,50247,8170,27	2,1767,33,67	2,11,35,31	1,34,71	1,8	0	0
0,36246	1,80621,59825,5319	1,50245,6402,93	2,1765,22,32	2,11,33,96	1,34,69	1,8	0	0
0,36247	1,80623,10071,1722	1,50243,4637,71	2,1763,10,98	2,11,32,61	1,34,67	1,8	0	0
0,36248	1,80624,60314,6360	1,50241,2874,60	2,1760,99,65	2,11,31,26	1,34,65	1,8	0	0
0,36249	1,80626,10555,9235	1,50239,1113,60	2,1758,88,34	2,11,29,91	1,34,63	1,8	0	0
0,36250	1,80627,60795,0349	1,50236,9354,72	2,1756,77,04	2,11,28,56	1,34,61	1,8	0	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)
0,36300	<u>1,80702</u> 69980,7422	1,50128,4101,83	2,1651,29,19	2,10,61,50	1,33,61	1,8	0	0
0,36301	<u>1,80704</u> 20109,1524	1,50126,2450,54	2,1649,18,58	2,10,60,16	1,33,59	1,8	0	0
0,36302	<u>1,80705</u> ,70235,3975	1,50124,0801,35	2,1647,07,98	2,10,58,82	1,33,57	1,8	0	0
0,36303	<u>1,80707</u> 20359,4776	1,50121,9154,27	2,1644,97,39	2,10,57,48	1,33,55	1,8	0	0
0,36304	<u>1,80708</u> ,70481,3930	1,50119,7509,30	2,1642,86,82	2,10,56,14	1,33,53	1,8	0	0
0,36305	<u>1,80710</u> 20601,1439	1,50117,5866,43	2,1640,76,26	2,10,54,80	1,33,51	1,8	0	0
0,36306	<u>1,80711</u> ,70718,7305	1,50115,4225,67	2,1638,65,71	2,10,53,46	1,33,49	1,8	0	0
0,36307	<u>1,80713</u> ,20834,1531	1,50113,2587,01	2,1636,55,18	2,10,52,13	1,33,47	1,8	0	0
0,36308	<u>1,80714</u> ,70947,4118	1,50111,0950,46	2,1634,44,66	2,10,50,80	1,33,45	1,8	0	0
0,36309	<u>1,80716</u> ,21058,5068	1,50108,9316,01	2,1632,34,15	2,10,49,47	1,33,43	1,8	0	0
0,36310	<u>1,80717</u> 71167,4384	1,50106,7683,67	2,1630,23,66	2,10,48,14	1,33,41	1,8	0	0
0,36311	<u>1,80719</u> ,21274,2068	1,50104,6053,43	2,1628,13,18	2,10,46,81	1,33,39	1,8	0	0
0,36312	<u>1,80720</u> 71378,8121	1,50102,4425,30	2,1626,02,71	2,10,45,48	1,33,37	1,8	0	0
0,36313	<u>1,80722</u> ,21481,2546	1,50100,2799,27	2,1623,92,26	2,10,44,15	1,33,35	1,8	0	0
0,36314	<u>1,80723</u> ,71581,5345	1,50098,1175,35	2,1621,81,82	2,10,42,82	1,33,33	1,8	0	0
0,36315	<u>1,80725</u> ,21679,6520	1,50095,9553,53	2,1619,71,39	2,10,41,49	1,33,31	1,8	0	0
0,36316	<u>1,80726</u> ,71775,6074	1,50093,7933,82	2,1617,60,98	2,10,40,16	1,33,29	1,8	0	0
0,36317	<u>1,80728</u> ,21869,4008	1,50091,6316,21	2,1615,50,58	2,10,38,83	1,33,27	1,8	0	0
0,36318	<u>1,80729</u> ,71961,0324	1,50089,4700,70	2,1613,40,19	2,10,37,50	1,33,25	1,8	0	0
0,36319	<u>1,80731</u> ,22050,5025	1,50087,3087,30	2,1611,29,82	2,10,36,17	1,33,23	1,8	0	0
0,36320	<u>1,80732</u> ,72137,8112	1,50085,1476,00	2,1609,19,46	2,10,34,84	1,33,21	1,8	0	0
0,36321	<u>1,80734</u> ,22222,9588	1,50082,9866,81	2,1607,09,11	2,10,33,51	1,33,19	1,8	0	0
0,36322	<u>1,80735</u> ,72305,9455	1,50080,8259,72	2,1604,98,77	2,10,32,18	1,33,17	1,8	0	0
0,36323	<u>1,80737</u> ,22386,7715	1,50078,6654,73	2,1602,88,45	2,10,30,85	1,33,15	1,8	0	0
0,36324	<u>1,80738</u> ,72465,4370	1,50076,5051,85	2,1600,78,14	2,10,29,52	1,33,13	1,8	0	0
0,36325	<u>1,80740</u> ,22541,9422	1,50074,3451,07	2,1598,67,84	2,10,28,19	1,33,11	1,8	0	0
0,36326	<u>1,80741</u> ,72616,2873	1,50072,1852,39	2,1596,57,56	2,10,26,86	1,33,09	1,8	0	0
0,36327	<u>1,80743</u> ,22688,4725	1,50070,0255,81	2,1594,47,29	2,10,25,53	1,33,07	1,8	0	0
0,36328	<u>1,80744</u> ,72758,4981	1,50067,8661,34	2,1592,37,03	2,10,24,20	1,33,05	1,8	0	0
0,36329	<u>1,80746</u> ,22826,3642	1,50065,7068,97	2,1590,26,79	2,10,22,87	1,33,03	1,8	0	0
0,36330	<u>1,80747</u> ,72892,0711	1,50063,5478,70	2,1588,16,56	2,10,21,54	1,33,01	1,8	0	0
0,36331	<u>1,80749</u> ,22955,6190	1,50061,3890,53	2,1586,06,34	2,10,20,21	1,32,99	1,8	0	0
0,36332	<u>1,80750</u> ,73017,0081	1,50059,2304,47	2,1583,96,14	2,10,18,88	1,32,97	1,8	0	0
0,36333	<u>1,80752</u> ,23076,2385	1,50057,0720,51	2,1581,85,95	2,10,17,55	1,32,95	1,8	0	0
0,36334	<u>1,80753</u> ,73133,3106	1,50054,9138,65	2,1579,75,77	2,10,16,22	1,32,93	1,8	0	0
0,36335	<u>1,80755</u> ,23188,2245	1,50052,7558,89	2,1577,65,61	2,10,14,89	1,32,91	1,8	0	0
0,36336	<u>1,80756</u> ,73240,9804	1,50050,5981,23	2,1575,55,46	2,10,13,56	1,32,89	1,8	0	0
0,36337	<u>1,80758</u> ,23291,5785	1,50048,4405,68	2,1573,45,32	2,10,12,23	1,32,87	1,8	0	0
0,36338	<u>1,80759</u> ,73340,0191	1,50046,2832,23	2,1571,35,20	2,10,10,90	1,32,85	1,8	0	0
0,36339	<u>1,80761</u> ,23386,3023	1,50044,1260,88	2,1569,25,09	2,10,09,57	1,32,83	1,8	0	0
0,36340	<u>1,80762</u> ,73430,4284	1,50041,9691,63	2,1567,14,99	2,10,08,24	1,32,81	1,8	0	0
0,36341	<u>1,80764</u> ,23472,3976	1,50039,8124,48	2,1565,04,91	2,10,06,91	1,32,79	1,8	0	0
0,36342	<u>1,80765</u> ,73512,2100	1,50037,6559,43	2,1562,94,84	2,10,05,58	1,32,77	1,8	0	0
0,36343	<u>1,80767</u> ,23549,8659	1,50035,4996,48	2,1560,84,78	2,10,04,25	1,32,75	1,8	0	0
0,36344	<u>1,80768</u> ,73585,3655	1,50033,3435,63	2,1558,74,74	2,10,02,92	1,32,73	1,8	0	0
0,36345	<u>1,80770</u> ,23618,7091	1,50031,1876,88	2,1556,64,71	2,10,01,59	1,32,71	1,8	0	0
0,36346	<u>1,80771</u> ,73649,8968	1,50029,0320,23	2,1554,54,69	2,10,00,26	1,32,69	1,8	0	0
0,36347	<u>1,80773</u> ,23678,9288	1,50026,8765,68	2,1552,44,69	2,09,98,93	1,32,67	1,8	0	0
0,36348	<u>1,80774</u> ,73705,8054	1,50024,7213,23	2,1550,34,70	2,09,97,60	1,32,65	1,8	0	0
0,36349	<u>1,80776</u> ,23730,5267	1,50022,5662,88	2,1548,24,72	2,09,96,27	1,32,63	1,8	0	0
0,36350	<u>1,80777</u> ,73753,0930	1,50020,4114,63	2,1546,14,76	2,09,94,94	1,32,61	1,8	0	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)
0,36350	$\bar{1},80777\,73753\,0930$	1,50020,4114,63	2,1546,14,76	2,09,94,94	1,32,61	1,8	0	0
0,36351	$\bar{1},80779\,23773\,5045$	1,50018,2568,48	2,1544,04,81	2,09,93,61	1,32,59	1,8	0	0
0,36352	$\bar{1},80780\,73791\,7613$	1,50016,1024,43	2,1541,94,87	2,09,92,28	1,32,57	1,8	0	0
0,36353	$\bar{1},80782\,23807\,8637$	1,50013,9482,48	2,1539,84,95	2,09,90,95	1,32,55	1,8	0	0
0,36354	$\bar{1},80783\,73821\,8119$	1,50011,7942,63	2,1537,75,04	2,09,89,62	1,32,53	1,8	0	0
0,36355	$\bar{1},80785\,23833\,6062$	1,50009,6404,88	2,1535,65,14	2,09,88,29	1,32,51	1,8	0	0
0,36356	$\bar{1},80786\,73843\,2467$	1,50007,4869,23	2,1533,55,26	2,09,86,96	1,32,49	1,8	0	0
0,36357	$\bar{1},80788\,23850\,7336$	1,50005,3335,68	2,1531,45,39	2,09,85,64	1,32,47	1,8	0	0
0,36358	$\bar{1},80789\,73856\,0672$	1,50003,1804,23	2,1529,35,53	2,09,84,32	1,32,45	1,8	0	0
0,36359	$\bar{1},80791\,23859\,2476$	1,50001,0274,87	2,1527,25,69	2,09,83,00	1,32,43	1,8	0	0
0,36360	$\bar{1},80792\,73860\,2751$	1,49998,8747,61	2,1525,15,86	2,09,81,68	1,32,41	1,8	0	0
0,36361	$\bar{1},80794\,23859\,1499$	1,49996,7222,45	2,1523,06,04	2,09,80,36	1,32,39	1,8	0	0
0,36362	$\bar{1},80795\,73855\,8721$	1,49994,5699,39	2,1520,96,24	2,09,79,04	1,32,37	1,8	0	0
0,36363	$\bar{1},80797\,23850\,4420$	1,49992,4178,43	2,1518,86,45	2,09,77,72	1,32,35	1,8	0	0
0,36364	$\bar{1},80798\,73842\,8598$	1,49990,2659,57	2,1516,76,67	2,09,76,40	1,32,33	1,8	0	0
0,36365	$\bar{1},80800\,23833\,1258$	1,49988,1142,80	2,1514,66,91	2,09,75,08	1,32,31	1,8	0	0
0,36366	$\bar{1},80801\,73821\,2401$	1,49985,9628,13	2,1512,57,16	2,09,73,76	1,32,29	1,8	0	0
0,36367	$\bar{1},80803\,23807\,2029$	1,49983,8115,56	2,1510,47,42	2,09,72,44	1,32,27	1,8	0	0
0,36368	$\bar{1},80804\,73791\,0145$	1,49981,6605,09	2,1508,37,70	2,09,71,12	1,32,25	1,8	0	0
0,36369	$\bar{1},80806\,23772\,6750$	1,49979,5096,71	2,1506,27,99	2,09,69,80	1,32,23	1,8	0	0
0,36370	$\bar{1},80807\,73752\,1847$	1,49977,3590,43	2,1504,18,29	2,09,68,48	1,32,21	1,8	0	0
0,36371	$\bar{1},80809\,23729\,5437$	1,49975,2086,25	2,1502,08,61	2,09,67,16	1,32,19	1,8	0	0
0,36372	$\bar{1},80810\,73704\,7523$	1,49973,0584,16	2,1499,98,94	2,09,65,84	1,32,17	1,8	0	0
0,36373	$\bar{1},80812\,23677\,8107$	1,49970,9084,17	2,1497,89,28	2,09,64,52	1,32,15	1,8	0	0
0,36374	$\bar{1},80813\,73648\,7191$	1,49968,7586,28	2,1495,79,63	2,09,63,20	1,32,13	1,8	0	0
0,36375	$\bar{1},80815\,23617\,4777$	1,49966,6090,48	2,1493,70,00	2,09,61,88	1,32,11	1,8	0	0
0,36376	$\bar{1},80816\,73584\,0867$	1,49964,4596,78	2,1491,60,38	2,09,60,56	1,32,09	1,8	0	0
0,36377	$\bar{1},80818\,23548\,5464$	1,49962,3105,18	2,1489,50,77	2,09,59,24	1,32,07	1,8	0	0
0,36378	$\bar{1},80819\,73510\,8569$	1,49960,1615,67	2,1487,41,18	2,09,57,92	1,32,05	1,8	0	0
0,36379	$\bar{1},80821\,23471\,0185$	1,49958,0128,26	2,1485,31,60	2,09,56,60	1,32,03	1,8	0	0
0,36380	$\bar{1},80822\,73429\,0313$	1,49955,8642,94	2,1483,22,03	2,09,55,28	1,32,01	1,8	0	0
0,36381	$\bar{1},80824\,23384\,8956$	1,49953,7159,72	2,1481,12,48	2,09,53,96	1,31,99	1,8	0	0
0,36382	$\bar{1},80825\,73338\,6116$	1,49951,5678,60	2,1479,02,94	2,09,52,64	1,31,97	1,8	0	0
0,36383	$\bar{1},80827\,23290\,1795$	1,49949,4199,57	2,1476,93,41	2,09,51,32	1,31,95	1,8	0	0
0,36384	$\bar{1},80828\,73239\,5995$	1,49947,2722,64	2,1474,83,90	2,09,50,00	1,31,93	1,8	0	0
0,36385	$\bar{1},80830\,23186\,8718$	1,49945,1247,80	2,1472,74,40	2,09,48,68	1,31,91	1,8	0	0
0,36386	$\bar{1},80831\,73131\,9966$	1,49942,9775,06	2,1470,64,91	2,09,47,36	1,31,89	1,8	0	0
0,36387	$\bar{1},80833\,23074\,9741$	1,49940,8304,41	2,1468,55,44	2,09,46,04	1,31,87	1,8	0	0
0,36388	$\bar{1},80834\,73015\,8045$	1,49938,6835,86	2,1466,45,98	2,09,44,72	1,31,85	1,8	0	0
0,36389	$\bar{1},80836\,22954\,4881$	1,49936,5369,40	2,1464,36,53	2,09,43,40	1,31,83	1,8	0	0
0,36390	$\bar{1},80837\,72891\,0250$	1,49934,3905,03	2,1462,27,10	2,09,42,08	1,31,81	1,8	0	0
0,36391	$\bar{1},80839\,22825\,4155$	1,49932,2442,76	2,1460,17,68	2,09,40,76	1,31,79	1,8	0	0
0,36392	$\bar{1},80840\,72757\,6598$	1,49930,0982,58	2,1458,08,27	2,09,39,44	1,31,77	1,8	0	0
0,36393	$\bar{1},80842\,22687\,7581$	1,49927,9524,50	2,1455,98,88	2,09,38,12	1,31,75	1,8	0	0
0,36394	$\bar{1},80843\,72615\,7106$	1,49925,8068,51	2,1453,89,50	2,09,36,80	1,31,73	1,8	0	0
0,36395	$\bar{1},80845\,22541\,5175$	1,49923,6614,62	2,1451,80,13	2,09,35,48	1,31,71	1,8	0	0
0,36396	$\bar{1},80846\,72465\,1790$	1,49921,5162,82	2,1449,70,78	2,09,34,16	1,31,69	1,8	0	0
0,36397	$\bar{1},80848\,22386\,6953$	1,49919,3713,11	2,1447,61,44	2,09,32,84	1,31,67	1,8	0	0
0,36398	$\bar{1},80849\,72306\,0666$	1,49917,2265,50	2,1445,52,11	2,09,31,52	1,31,65	1,8	0	0
0,36399	$\bar{1},80851\,22223\,2932$	1,49915,0819,98	2,1443,42,79	2,09,30,20	1,31,63	1,8	0	0
0,36400	$\bar{1},80852\,72138\,3752$	1,49912,9376,55	2,1441,33,49	2,09,28,88	1,31,61	1,8	0	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)
0,36400	<u>1,80852</u> 72138,3744	1,49912,9376,37	2,1441,33,85	2,09,28,40	1,32,11	1,7	0	0
0,36401	<u>1,80854</u> 22051,3120	1,49910,7935,03	2,1439,24,57	2,09,27,08	1,32,09	1,7	0	0
0,36402	<u>1,80855</u> 71962,1055	1,49908,6495,78	2,1437,15,30	2,09,25,76	1,32,07	1,7	0	0
0,36403	<u>1,80857</u> 21870,7551	1,49906,5058,63	2,1435,06,04	2,09,24,44	1,32,05	1,7	0	0
0,36404	<u>1,80858</u> 71777,2610	1,49904,3623,57	2,1432,96,80	2,09,23,12	1,32,03	1,7	0	0
0,36405	<u>1,80860</u> 21681,6234	1,49902,2190,60	2,1430,87,57	2,09,21,80	1,32,01	1,7	0	0
0,36406	<u>1,80861</u> 71583,8425	1,49900,0759,72	2,1428,78,35	2,09,20,48	1,31,99	1,7	0	0
0,36407	<u>1,80863</u> 21483,9185	1,49897,9330,94	2,1426,69,15	2,09,19,16	1,31,97	1,7	0	0
0,36408	<u>1,80864</u> 71381,8516	1,49895,7904,25	2,1424,59,96	2,09,17,84	1,31,95	1,7	0	0
0,36409	<u>1,80866</u> 21277,6420	1,49893,6479,65	2,1422,50,78	2,09,16,52	1,31,93	1,7	0	0
0,36410	<u>1,80867</u> 71171,2900	1,49891,5057,14	2,1420,41,61	2,09,15,20	1,31,91	1,7	0	0
0,36411	<u>1,80869</u> 21062,7957	1,49889,3636,72	2,1418,32,46	2,09,13,88	1,31,89	1,7	0	0
0,36412	<u>1,80870</u> 70952,1594	1,49887,2218,40	2,1416,23,32	2,09,12,56	1,31,87	1,7	0	0
0,36413	<u>1,80872</u> 20839,3812	1,49885,0802,17	2,1414,14,19	2,09,11,24	1,31,85	1,7	0	0
0,36414	<u>1,80873</u> 70724,4614	1,49882,9388,03	2,1412,05,08	2,09,09,92	1,31,83	1,7	0	0
0,36415	<u>1,80875</u> 20607,4002	1,49880,7975,98	2,1409,95,98	2,09,08,60	1,31,81	1,7	0	0
0,36416	<u>1,80876</u> 70488,1978	1,49878,6566,02	2,1407,86,89	2,09,07,28	1,31,79	1,7	0	0
0,36417	<u>1,80878</u> 20366,8544	1,49876,5158,15	2,1405,77,82	2,09,05,96	1,31,77	1,7	0	0
0,36418	<u>1,80879</u> 70243,3702	1,49874,3752,37	2,1403,68,76	2,09,04,64	1,31,75	1,7	0	0
0,36419	<u>1,80881</u> 20117,7454	1,49872,2348,68	2,1401,59,71	2,09,03,32	1,31,73	1,7	0	0
0,36420	<u>1,80882</u> 69989,9803	1,49870,0947,08	2,1399,50,68	2,09,02,00	1,31,71	1,7	0	0
0,36421	<u>1,80884</u> 19860,0750	1,49867,9547,57	2,1397,41,66	2,09,00,68	1,31,69	1,7	0	0
0,36422	<u>1,80885</u> 69728,0298	1,49865,8150,15	2,1395,32,65	2,08,99,36	1,31,67	1,7	0	0
0,36423	<u>1,80887</u> 19593,8448	1,49863,6754,82	2,1393,23,66	2,08,98,04	1,31,65	1,7	0	0
0,36424	<u>1,80888</u> 69457,5203	1,49861,5361,58	2,1391,14,68	2,08,96,72	1,31,63	1,7	0	0
0,36425	<u>1,80890</u> 19319,0565	1,49859,3970,43	2,1389,05,71	2,08,95,40	1,31,61	1,7	0	0
0,36426	<u>1,80891</u> 69178,4535	1,49857,2581,37	2,1386,96,76	2,08,94,08	1,31,59	1,7	0	0
0,36427	<u>1,80893</u> 19035,7116	1,49855,1194,40	2,1384,87,82	2,08,92,76	1,31,57	1,7	0	0
0,36428	<u>1,80894</u> 68890,8310	1,49852,9809,52	2,1382,78,89	2,08,91,44	1,31,55	1,7	0	0
0,36429	<u>1,80896</u> 18743,8120	1,49850,8426,73	2,1380,69,98	2,08,90,12	1,31,53	1,7	0	0
0,36430	<u>1,80897</u> 68594,6547	1,49848,7046,03	2,1378,61,08	2,08,88,80	1,31,51	1,7	0	0
0,36431	<u>1,80899</u> 18443,3593	1,49846,5667,42	2,1376,52,19	2,08,87,48	1,31,49	1,7	0	0
0,36432	<u>1,80900</u> 68289,9260	1,49844,4290,90	2,1374,43,32	2,08,86,17	1,31,47	1,7	0	0
0,36433	<u>1,80902</u> 18134,3551	1,49842,2916,47	2,1372,34,46	2,08,84,86	1,31,45	1,7	0	0
0,36434	<u>1,80903</u> 67976,6467	1,49840,1544,13	2,1370,25,61	2,08,83,55	1,31,43	1,7	0	0
0,36435	<u>1,80905</u> 17816,8011	1,49838,0173,87	2,1368,16,77	2,08,82,24	1,31,41	1,7	0	0
0,36436	<u>1,80906</u> 67654,8185	1,49835,8805,70	2,1366,07,95	2,08,80,93	1,31,39	1,7	0	0
0,36437	<u>1,80908</u> 17490,6991	1,49833,7439,62	2,1363,99,14	2,08,79,62	1,31,37	1,7	0	0
0,36438	<u>1,80909</u> 67324,4431	1,49831,6075,63	2,1361,90,34	2,08,78,31	1,31,35	1,7	0	0
0,36439	<u>1,80911</u> 17156,0507	1,49829,4713,73	2,1359,81,56	2,08,77,00	1,31,33	1,7	0	0
0,36440	<u>1,80912</u> 66985,5221	1,49827,3353,91	2,1357,72,79	2,08,75,69	1,31,31	1,7	0	0
0,36441	<u>1,80914</u> 16812,8575	1,49825,1996,18	2,1355,64,03	2,08,74,38	1,31,29	1,7	0	0
0,36442	<u>1,80915</u> 66638,0571	1,49823,0640,54	2,1353,55,29	2,08,73,07	1,31,27	1,7	0	0
0,36443	<u>1,80917</u> 16461,1212	1,49820,9286,99	2,1351,46,56	2,08,71,76	1,31,25	1,7	0	0
0,36444	<u>1,80918</u> 66282,0499	1,49818,7935,52	2,1349,37,84	2,08,70,45	1,31,23	1,7	0	0
0,36445	<u>1,80920</u> 16100,8435	1,49816,6586,14	2,1347,29,14	2,08,69,14	1,31,21	1,7	0	0
0,36446	<u>1,80921</u> 65917,5021	1,49814,5238,85	2,1345,20,45	2,08,67,83	1,31,19	1,7	0	0
0,36447	<u>1,80923</u> 15732,0260	1,49812,3893,65	2,1343,11,77	2,08,66,52	1,31,17	1,7	0	0
0,36448	<u>1,80924</u> 65544,4154	1,49810,2550,53	2,1341,03,10	2,08,65,21	1,31,15	1,7	0	0
0,36449	<u>1,80926</u> 15354,6705	1,49808,1209,50	2,1338,94,45	2,08,63,90	1,31,13	1,7	0	0
0,36450	<u>1,80927</u> 65162,7915	1,49805,9870,56	2,1336,85,81	2,08,62,59	1,31,11	1,7	0	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)
0,36450	$\bar{1},80927,65162,7915$	1,49805,9870,56	2,1336,85,81	2,08,62,59	1,31,11	1,7	0	0
0,36451	$\bar{1},80929,14968,7786$	1,49803,8533,70	2,1334,77,18	2,08,61,28	1,31,09	1,7	0	0
0,36452	$\bar{1},80930,64772,6320$	1,49801,7198,93	2,1332,68,57	2,08,59,97	1,31,07	1,7	0	0
0,36453	$\bar{1},80932,14574,3519$	1,49799,5866,24	2,1330,59,97	2,08,58,66	1,31,05	1,7	0	0
0,36454	$\bar{1},80933,64373,9385$	1,49797,4535,64	2,1328,51,38	2,08,57,35	1,31,03	1,7	0	0
0,36455	$\bar{1},80935,14171,3921$	1,49795,3207,13	2,1326,42,81	2,08,56,04	1,31,01	1,7	0	0
0,36456	$\bar{1},80936,63966,7128$	1,49793,1880,70	2,1324,34,25	2,08,54,73	1,30,99	1,7	0	0
0,36457	$\bar{1},80938,13759,9009$	1,49791,0556,36	2,1322,25,70	2,08,53,42	1,30,97	1,7	0	0
0,36458	$\bar{1},80939,63550,9565$	1,49788,9234,10	2,1320,17,17	2,08,52,11	1,30,95	1,7	0	0
0,36459	$\bar{1},80941,13339,8799$	1,49786,7913,93	2,1318,08,65	2,08,50,80	1,30,93	1,7	0	0
0,36460	$\bar{1},80942,63126,6713$	1,49784,6595,84	2,1316,00,14	2,08,49,49	1,30,91	1,7	0	0
0,36461	$\bar{1},80944,12911,3309$	1,49782,5279,84	2,1313,91,65	2,08,48,18	1,30,89	1,7	0	0
0,36462	$\bar{1},80945,62693,8589$	1,49780,3965,92	2,1311,83,17	2,08,46,87	1,30,87	1,7	0	0
0,36463	$\bar{1},80947,12474,2555$	1,49778,2654,09	2,1309,74,70	2,08,45,56	1,30,85	1,7	0	0
0,36464	$\bar{1},80948,62252,5209$	1,49776,1344,34	2,1307,66,24	2,08,44,25	1,30,83	1,7	0	0
0,36465	$\bar{1},80950,12028,6553$	1,49774,0036,68	2,1305,57,80	2,08,42,94	1,30,81	1,7	0	0
0,36466	$\bar{1},80951,61802,6590$	1,49771,8731,10	2,1303,49,37	2,08,41,63	1,30,79	1,7	0	0
0,36467	$\bar{1},80953,11574,5321$	1,49769,7427,61	2,1301,40,95	2,08,40,32	1,30,77	1,7	0	0
0,36468	$\bar{1},80954,61344,2749$	1,49767,6126,20	2,1299,32,55	2,08,39,01	1,30,75	1,7	0	0
0,36469	$\bar{1},80956,11111,8875$	1,49765,4826,87	2,1297,24,16	2,08,37,70	1,30,73	1,7	0	0
0,36470	$\bar{1},80957,60877,3702$	1,49763,3529,63	2,1295,15,78	2,08,36,39	1,30,71	1,7	0	0
0,36471	$\bar{1},80959,10640,7232$	1,49761,2234,47	2,1293,07,42	2,08,35,08	1,30,69	1,7	0	0
0,36472	$\bar{1},80960,60401,9466$	1,49759,0941,40	2,1290,99,07	2,08,33,77	1,30,67	1,7	0	0
0,36473	$\bar{1},80962,10161,0407$	1,49756,9650,41	2,1288,90,73	2,08,32,46	1,30,65	1,7	0	0
0,36474	$\bar{1},80963,59918,0057$	1,49754,8361,50	2,1286,82,41	2,08,31,15	1,30,63	1,7	0	0
0,36475	$\bar{1},80965,09672,8419$	1,49752,7074,68	2,1284,74,10	2,08,29,84	1,30,61	1,7	0	0
0,36476	$\bar{1},80966,59425,5494$	1,49750,5789,94	2,1282,65,80	2,08,28,53	1,30,59	1,7	0	0
0,36477	$\bar{1},80968,09176,1284$	1,49748,4507,28	2,1280,57,51	2,08,27,22	1,30,57	1,7	0	0
0,36478	$\bar{1},80969,58924,5791$	1,49746,3226,70	2,1278,49,24	2,08,25,91	1,30,55	1,7	0	0
0,36479	$\bar{1},80971,08670,9018$	1,49744,1948,21	2,1276,40,98	2,08,24,60	1,30,53	1,7	0	0
0,36480	$\bar{1},80972,58415,0966$	1,49742,0671,80	2,1274,32,73	2,08,23,29	1,30,51	1,7	0	0
0,36481	$\bar{1},80974,08157,1638$	1,49739,9397,47	2,1272,24,50	2,08,21,98	1,30,49	1,7	0	0
0,36482	$\bar{1},80975,57897,1035$	1,49737,8125,23	2,1270,16,28	2,08,20,68	1,30,47	1,7	0	0
0,36483	$\bar{1},80977,07634,9160$	1,49735,6855,07	2,1268,08,07	2,08,19,38	1,30,45	1,7	0	0
0,36484	$\bar{1},80978,57370,6015$	1,49733,5586,99	2,1265,99,88	2,08,18,08	1,30,43	1,7	0	0
0,36485	$\bar{1},80980,07104,1602$	1,49731,4320,99	2,1263,91,70	2,08,16,78	1,30,41	1,7	0	0
0,36486	$\bar{1},80981,56835,5923$	1,49729,3057,07	2,1261,83,53	2,08,15,48	1,30,39	1,7	0	0
0,36487	$\bar{1},80983,06564,8980$	1,49727,1795,23	2,1259,75,38	2,08,14,18	1,30,37	1,7	0	0
0,36488	$\bar{1},80984,56292,0775$	1,49725,0535,48	2,1257,67,24	2,08,12,88	1,30,35	1,7	0	0
0,36489	$\bar{1},80986,06017,1310$	1,49722,9277,81	2,1255,59,11	2,08,11,58	1,30,33	1,7	0	0
0,36490	$\bar{1},80987,55740,0588$	1,49720,8022,22	2,1253,50,99	2,08,10,28	1,30,31	1,7	0	0
0,36491	$\bar{1},80989,05460,8610$	1,49718,6768,71	2,1251,42,89	2,08,08,98	1,30,29	1,7	0	0
0,36492	$\bar{1},80990,55179,5379$	1,49716,5517,28	2,1249,34,80	2,08,07,68	1,30,27	1,7	0	0
0,36493	$\bar{1},80992,04896,0896$	1,49714,4267,93	2,1247,26,72	2,08,06,38	1,30,25	1,7	0	0
0,36494	$\bar{1},80993,54610,5164$	1,49712,3020,66	2,1245,18,66	2,08,05,08	1,30,23	1,7	0	0
0,36495	$\bar{1},80995,04322,8185$	1,49710,1775,47	2,1243,10,61	2,08,03,78	1,30,21	1,7	0	0
0,36496	$\bar{1},80996,54032,9960$	1,49708,0532,36	2,1241,02,57	2,08,02,48	1,30,19	1,7	0	0
0,36497	$\bar{1},80998,03741,0492$	1,49705,9291,33	2,1238,94,55	2,08,01,18	1,30,17	1,7	0	0
0,36498	$\bar{1},80999,53446,9783$	1,49703,8052,38	2,1236,86,54	2,07,99,88	1,30,15	1,7	0	0
0,36499	$\bar{1},81001,03150,7835$	1,49701,6815,51	2,1234,78,54	2,07,98,58	1,30,13	1,7	0	0
0,36500	$\bar{1},81002,52852,4651$	1,49699,5580,72	2,1232,70,55	2,07,97,28	1,30,11	1,7	0	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)
0,36500	1,81002,52852,4651	1,49699,5580,72	2,1232,70,55	2,07,97,28	1,30,11	1,7	0	0
0,36501	1,81004,02552,0232	1,49697,4348,01	2,1230,62,58	2,07,95,98	1,30,09	1,7	0	0
0,36502	1,81005,52249,4580	1,49695,3117,38	2,1228,54,62	2,07,94,68	1,30,07	1,7	0	0
0,36503	1,81007,01944,7697	1,49693,1888,83	2,1226,46,67	2,07,93,38	1,30,05	1,7	0	0
0,36504	1,81008,51637,9586	1,49691,0662,36	2,1224,38,74	2,07,92,08	1,30,03	1,7	0	0
0,36505	1,81010,01329,0248	1,49688,9437,97	2,1222,30,82	2,07,90,78	1,30,01	1,7	0	0
0,36506	1,81011,51017,9686	1,49686,8215,66	2,1220,22,91	2,07,89,48	1,29,99	1,7	0	0
0,36507	1,81013,00704,7902	1,49684,6995,43	2,1218,15,02	2,07,88,18	1,29,97	1,7	0	0
0,36508	1,81014,50389,4897	1,49682,5777,28	2,1216,07,14	2,07,86,88	1,29,95	1,7	0	0
0,36509	1,81016,00072,0674	1,49680,4561,21	2,1213,99,27	2,07,85,58	1,29,93	1,7	0	0
0,36510	1,81017,49752,5235	1,49678,3347,22	2,1211,91,41	2,07,84,28	1,29,91	1,7	0	0
0,36511	1,81018,99430,8582	1,49676,2135,31	2,1209,83,57	2,07,82,98	1,29,89	1,7	0	0
0,36512	1,81020,49107,0717	1,49674,0925,47	2,1207,75,74	2,07,81,68	1,29,87	1,7	0	0
0,36513	1,81021,98781,1642	1,49671,9717,71	2,1205,67,92	2,07,80,38	1,29,85	1,7	0	0
0,36514	1,81023,48453,1360	1,49669,8512,03	2,1203,60,12	2,07,79,08	1,29,83	1,7	0	0
0,36515	1,81024,98122,9872	1,49667,7308,43	2,1201,52,33	2,07,77,78	1,29,81	1,7	0	0
0,36516	1,81026,47790,7180	1,49665,6106,91	2,1199,44,55	2,07,76,48	1,29,79	1,7	0	0
0,36517	1,81027,97456,3287	1,49663,4907,46	2,1197,36,79	2,07,75,18	1,29,77	1,7	0	0
0,36518	1,81029,47119,8194	1,49661,3710,09	2,1195,29,04	2,07,73,88	1,29,75	1,7	0	0
0,36519	1,81030,96781,1904	1,49659,2514,80	2,1193,21,30	2,07,72,58	1,29,73	1,7	0	0
0,36520	1,81032,46440,4419	1,49657,1321,59	2,1191,13,57	2,07,71,28	1,29,71	1,7	0	0
0,36521	1,81033,96097,5741	1,49655,0130,45	2,1189,05,86	2,07,69,98	1,29,69	1,7	0	0
0,36522	1,81035,45752,5871	1,49652,8941,39	2,1186,98,16	2,07,68,68	1,29,67	1,7	0	0
0,36523	1,81036,95405,4812	1,49650,7754,41	2,1184,90,47	2,07,67,38	1,29,65	1,7	0	0
0,36524	1,81038,45056,2566	1,49648,6569,51	2,1182,82,80	2,07,66,08	1,29,63	1,7	0	0
0,36525	1,81039,94704,9136	1,49646,5386,68	2,1180,75,14	2,07,64,78	1,29,61	1,7	0	0
0,36526	1,81041,44351,4523	1,49644,4205,93	2,1178,67,49	2,07,63,48	1,29,59	1,7	0	0
0,36527	1,81042,93995,8729	1,49642,3027,26	2,1176,59,86	2,07,62,18	1,29,57	1,7	0	0
0,36528	1,81044,43638,1756	1,49640,1850,66	2,1174,52,24	2,07,60,88	1,29,55	1,7	0	0
0,36529	1,81045,93278,3607	1,49638,0676,14	2,1172,44,63	2,07,59,58	1,29,53	1,7	0	0
0,36530	1,81047,42916,4283	1,49635,9503,69	2,1170,37,03	2,07,58,28	1,29,51	1,7	0	0
0,36531	1,81048,92552,3787	1,49633,8333,32	2,1168,29,45	2,07,56,98	1,29,49	1,7	0	0
0,36532	1,81050,42186,2120	1,49631,7165,03	2,1166,21,88	2,07,55,69	1,29,47	1,7	0	0
0,36533	1,81051,91817,9285	1,49629,5998,81	2,1164,14,32	2,07,54,40	1,29,45	1,7	0	0
0,36534	1,81053,41447,5284	1,49627,4834,67	2,1162,06,78	2,07,53,11	1,29,43	1,7	0	0
0,36535	1,81054,91075,0119	1,49625,3672,60	2,1159,99,25	2,07,51,82	1,29,41	1,7	0	0
0,36536	1,81056,40700,3792	1,49623,2512,61	2,1157,91,73	2,07,50,53	1,29,39	1,7	0	0
0,36537	1,81057,90323,6305	1,49621,1354,69	2,1155,84,22	2,07,49,24	1,29,37	1,7	0	0
0,36538	1,81059,39944,7660	1,49619,0198,85	2,1153,76,73	2,07,47,95	1,29,35	1,7	0	0
0,36539	1,81060,89563,7859	1,49616,9045,08	2,1151,69,25	2,07,46,66	1,29,33	1,7	0	0
0,36540	1,81062,39180,6904	1,49614,7893,39	2,1149,61,78	2,07,45,37	1,29,31	1,7	0	0
0,36541	1,81063,88795,4797	1,49612,6743,77	2,1147,54,33	2,07,44,08	1,29,29	1,7	0	0
0,36542	1,81065,38408,1541	1,49610,5596,23	2,1145,46,89	2,07,42,79	1,29,27	1,7	0	0
0,36543	1,81066,88018,7137	1,49608,4450,76	2,1143,39,46	2,07,41,50	1,29,25	1,7	0	0
0,36544	1,81068,37627,1588	1,49606,3307,37	2,1141,32,05	2,07,40,21	1,29,23	1,7	0	0
0,36545	1,81069,87233,4895	1,49604,2166,05	2,1139,24,65	2,07,38,92	1,29,21	1,7	0	0
0,36546	1,81071,36837,7061	1,49602,1026,80	2,1137,17,26	2,07,37,63	1,29,19	1,7	0	0
0,36547	1,81072,86439,8088	1,49599,9889,63	2,1135,09,88	2,07,36,34	1,29,17	1,7	0	0
0,36548	1,81074,36039,7978	1,49597,8754,53	2,1133,02,52	2,07,35,05	1,29,15	1,7	0	0
0,36549	1,81075,85637,6733	1,49595,7621,50	2,1130,95,17	2,07,33,76	1,29,13	1,7	0	0
0,36550	1,81077,35233,4355	1,49593,6490,55	2,1128,87,83	2,07,32,47	1,29,11	1,7	0	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)
0,36550	<u>1,81077</u> ' <u>35233</u> ' <u>4355</u>	1,49593'6490,55	2,1128'87,83	2,07'32,47	1,29,11	1,7	0	0
0,36551	<u>1,81078</u> ' <u>84827</u> ' <u>0846</u>	1,49591'5361,67	2,1126'80,51	2,07'31,18	1,29'09	1,7	0	0
0,36552	<u>1,81080</u> ' <u>34418</u> ' <u>6208</u>	1,49589'4234,86	2,1124'73,20	2,07'29,89	1,29'07	1,7	0	0
0,36553	<u>1,81081</u> ' <u>84008</u> ' <u>0443</u>	1,49587'3110,13	2,1122'65,90	2,07'28,60	1,29'05	1,7	0	0
0,36554	<u>1,81083</u> ' <u>33595</u> ' <u>3553</u>	1,49585'1987,47	2,1120'58,61	2,07'27,31	1,29'03	1,7	0	0
0,36555	<u>1,81084</u> ' <u>83180</u> ' <u>5540</u>	1,49583'0866,88	2,1118'51,34	2,07'26,02	1,29'01	1,7	0	0
0,36556	<u>1,81086</u> ' <u>32763</u> ' <u>6407</u>	1,49580'9748,37	2,1116'44,08	2,07'24,73	1,28'99	1,7	0	0
0,36557	<u>1,81087</u> ' <u>82344</u> ' <u>6155</u>	1,49578'8631,93	2,1114'36,83	2,07'23,44	1,28'97	1,7	0	0
0,36558	<u>1,81089</u> ' <u>31923</u> ' <u>4787</u>	1,49576'7517,56	2,1112'29,60	2,07'22,15	1,28'95	1,7	0	0
0,36559	<u>1,81090</u> ' <u>81500</u> ' <u>2305</u>	1,49574'6405,26	2,1110'22,38	2,07'20,86	1,28'93	1,7	0	0
0,36560	<u>1,81092</u> ' <u>31074</u> ' <u>8710</u>	1,49572'5295,04	2,1108'15,17	2,07'19,57	1,28'91	1,7	0	0
0,36561	<u>1,81093</u> ' <u>80647</u> ' <u>4005</u>	1,49570'4186,89	2,1106'07,97	2,07'18,28	1,28'89	1,7	0	0
0,36562	<u>1,81095</u> ' <u>30217</u> ' <u>8192</u>	1,49568'3080,81	2,1104'00,79	2,07'16,99	1,28'87	1,7	0	0
0,36563	<u>1,81096</u> ' <u>79786</u> ' <u>1273</u>	1,49566'1976,80	2,1101'93,62	2,07'15,70	1,28'85	1,7	0	0
0,36564	<u>1,81098</u> ' <u>29352</u> ' <u>3250</u>	1,49564'0874,86	2,1099'86,46	2,07'14,41	1,28'83	1,7	0	0
0,36565	<u>1,81099</u> ' <u>78916</u> ' <u>4125</u>	1,49561'9775,00	2,1097'79,32	2,07'13,12	1,28'81	1,7	0	0
0,36566	<u>1,81101</u> ' <u>28478</u> ' <u>3900</u>	1,49559'8677,21	2,1095'72,19	2,07'11,83	1,28'79	1,7	0	0
0,36567	<u>1,81102</u> ' <u>78038</u> ' <u>2577</u>	1,49557'7581,49	2,1093'65,07	2,07'10,54	1,28'77	1,7	0	0
0,36568	<u>1,81104</u> ' <u>27596</u> ' <u>0158</u>	1,49555'6487,84	2,1091'57,96	2,07'09,25	1,28'75	1,7	0	0
0,36569	<u>1,81105</u> ' <u>77151</u> ' <u>6646</u>	1,49553'5396,26	2,1089'50,87	2,07'07,96	1,28'73	1,7	0	0
0,36570	<u>1,81107</u> ' <u>26705</u> ' <u>2042</u>	1,49551'4306,75	2,1087'43,79	2,07'06,67	1,28'71	1,7	0	0
0,36571	<u>1,81108</u> ' <u>76256</u> ' <u>6349</u>	1,49549'3219,31	2,1085'36,72	2,07'05,38	1,28'69	1,7	0	0
0,36572	<u>1,81110</u> ' <u>25805</u> ' <u>9568</u>	1,49547'2133,94	2,1083'29,67	2,07'04,09	1,28'67	1,7	0	0
0,36573	<u>1,81111</u> ' <u>75353</u> ' <u>1702</u>	1,49545'1050,64	2,1081'22,63	2,07'02,80	1,28'65	1,7	0	0
0,36574	<u>1,81113</u> ' <u>24898</u> ' <u>2753</u>	1,49542'9969,41	2,1079'15,60	2,07'01,51	1,28'63	1,7	0	0
0,36575	<u>1,81114</u> ' <u>74441</u> ' <u>2722</u>	1,49540'8890,25	2,1077'08,58	2,07'00,22	1,28'61	1,7	0	0
0,36576	<u>1,81116</u> ' <u>23982</u> ' <u>1612</u>	1,49538'7813,16	2,1075'01,58	2,06'98,93	1,28'59	1,7	0	0
0,36577	<u>1,81117</u> ' <u>73520</u> ' <u>9425</u>	1,49536'6738,14	2,1072'94,59	2,06'97,64	1,28'57	1,7	0	0
0,36578	<u>1,81119</u> ' <u>23057</u> ' <u>6163</u>	1,49534'5665,19	2,1070'87,61	2,06'96,35	1,28'55	1,7	0	0
0,36579	<u>1,81120</u> ' <u>72592</u> ' <u>1828</u>	1,49532'4594,31	2,1068'80,65	2,06'95,06	1,28'53	1,7	0	0
0,36580	<u>1,81122</u> ' <u>22124</u> ' <u>6422</u>	1,49530'3525,50	2,1066'73,70	2,06'93,77	1,28'51	1,7	0	0
0,36581	<u>1,81123</u> ' <u>71654</u> ' <u>9948</u>	1,49528'2458,76	2,1064'66,76	2,06'92,48	1,28'49	1,7	0	0
0,36582	<u>1,81125</u> ' <u>21183</u> ' <u>2407</u>	1,49526'1394,09	2,1062'59,84	2,06'91,20	1,28'47	1,7	0	0
0,36583	<u>1,81126</u> ' <u>70709</u> ' <u>3801</u>	1,49524'0331,49	2,1060'52,93	2,06'89,92	1,28'45	1,7	0	0
0,36584	<u>1,81128</u> ' <u>20233</u> ' <u>4132</u>	1,49521'9270,96	2,1058'46,03	2,06'88,64	1,28'43	1,7	0	0
0,36585	<u>1,81129</u> ' <u>69755</u> ' <u>3403</u>	1,49519'8212,50	2,1056'39,14	2,06'87,36	1,28'41	1,7	0	0
0,36586	<u>1,81131</u> ' <u>19275</u> ' <u>1616</u>	1,49517'7156,11	2,1054'32,27	2,06'86,08	1,28'39	1,7	0	0
0,36587	<u>1,81132</u> ' <u>68792</u> ' <u>8772</u>	1,49515'6101,79	2,1052'25,41	2,06'84,80	1,28'37	1,7	0	0
0,36588	<u>1,81134</u> ' <u>18308</u> ' <u>4874</u>	1,49513'5049,54	2,1050'18,56	2,06'83,52	1,28'35	1,7	0	0
0,36589	<u>1,81135</u> ' <u>67821</u> ' <u>9924</u>	1,49511'3999,35	2,1048'11,72	2,06'82,24	1,28'33	1,7	0	0
0,36590	<u>1,81137</u> ' <u>17333</u> ' <u>3923</u>	1,49509'2951,23	2,1046'04,90	2,06'80,96	1,28'31	1,7	0	0
0,36591	<u>1,81138</u> ' <u>66842</u> ' <u>6874</u>	1,49507'1905,18	2,1043'98,09	2,06'79,68	1,28'29	1,7	0	0
0,36592	<u>1,81140</u> ' <u>16349</u> ' <u>8779</u>	1,49505'0861,20	2,1041'91,29	2,06'78,40	1,28'27	1,7	0	0
0,36593	<u>1,81141</u> ' <u>65854</u> ' <u>9640</u>	1,49502'9819,29	2,1039'84,51	2,06'77,12	1,28'25	1,7	0	0
0,36594	<u>1,81143</u> ' <u>15357</u> ' <u>9459</u>	1,49500'8779,44	2,1037'77,74	2,06'75,84	1,28'23	1,7	0	0
0,36595	<u>1,81144</u> ' <u>64858</u> ' <u>8238</u>	1,49498'7741,66	2,1035'70,98	2,06'74,56	1,28'21	1,7	0	0
0,36596	<u>1,81146</u> ' <u>14357</u> ' <u>5980</u>	1,49496'6705,95	2,1033'64,23	2,06'73,28	1,28'19	1,7	0	0
0,36597	<u>1,81147</u> ' <u>63854</u> ' <u>2686</u>	1,49494'5672,31	2,1031'57,50	2,06'72,00	1,28'17	1,7	0	0
0,36598	<u>1,81149</u> ' <u>13348</u> ' <u>8358</u>	1,49492'4640,74	2,1029'50,78	2,06'70,72	1,28'15	1,7	0	0
0,36599	<u>1,81150</u> ' <u>62841</u> ' <u>2999</u>	1,49490'3611,23	2,1027'44,07	2,06'69,44	1,28'13	1,7	0	0
0,36600	<u>1,81152</u> ' <u>12331</u> ' <u>6610</u>	1,49488'2583,79	2,1025'37,38	2,06'68,16	1,28'11	1,7	0	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)
0,36600	1,81152 12331 6615	1,49488 2583 78	2,1025 37 70	2,06 67 59	1,28 70	1,7	0	0
0,36601	1,81153 61819 9199	1,49486 1558 40	2,1023 31 02	2,06 66 30	1,28 68	1,7	0	0
0,36602	1,81155 11306 0757	1,49484 0535 09	2,1021 24 36	2,06 65 01	1,28 66	1,7	0	0
0,36603	1,81156 60790 1292	1,49481 9513 85	2,1019 17 71	2,06 63 72	1,28 64	1,7	0	0
0,36604	1,81158 10272 0806	1,49479 8494 67	2,1017 11 07	2,06 62 43	1,28 62	1,7	0	0
0,36605	1,81159 59751 9301	1,49477 7477 56	2,1015 04 45	2,06 61 14	1,28 60	1,7	0	0
0,36606	1,81161 09229 6779	1,49475 6462 52	2,1012 97 84	2,06 59 85	1,28 58	1,7	0	0
0,36607	1,81162 58705 3242	1,49473 5449 54	2,1010 91 24	2,06 58 56	1,28 56	1,7	0	0
0,36608	1,81164 08178 8692	1,49471 4438 63	2,1008 84 65	2,06 57 27	1,28 54	1,7	0	0
0,36609	1,81165 57650 3131	1,49469 3429 78	2,1006 78 08	2,06 55 98	1,28 52	1,7	0	0
0,36610	1,81167 07119 6561	1,49467 2423 00	2,1004 71 52	2,06 54 69	1,28 50	1,7	0	0
0,36611	1,81168 56586 8984	1,49465 1418 28	2,1002 64 97	2,06 53 41	1,28 48	1,7	0	0
0,36612	1,81170 06052 0402	1,49463 0415 63	2,1000 58 44	2,06 52 13	1,28 46	1,7	0	0
0,36613	1,81171 55515 0818	1,49460 9415 05	2,0998 51 92	2,06 50 85	1,28 44	1,7	0	0
0,36614	1,81173 04976 0233	1,49458 8416 53	2,0996 45 41	2,06 49 57	1,28 42	1,7	0	0
0,36615	1,81174 54434 8650	1,49456 7420 08	2,0994 38 91	2,06 48 29	1,28 40	1,7	0	0
0,36616	1,81176 03891 6070	1,49454 6425 69	2,0992 32 43	2,06 47 01	1,28 38	1,7	0	0
0,36617	1,81177 53346 2496	1,49452 5433 37	2,0990 25 96	2,06 45 73	1,28 36	1,7	0	0
0,36618	1,81179 02798 7929	1,49450 4443 11	2,0988 19 50	2,06 44 45	1,28 34	1,7	0	0
0,36619	1,81180 52249 2372	1,49448 3454 92	2,0986 13 06	2,06 43 17	1,28 32	1,7	0	0
0,36620	1,81182 01697 5827	1,49446 2468 79	2,0984 06 63	2,06 41 89	1,28 30	1,7	0	0
0,36621	1,81183 51143 8296	1,49444 1484 72	2,0982 00 21	2,06 40 61	1,28 28	1,7	0	0
0,36622	1,81185 00587 9781	1,49442 0502 72	2,0979 93 80	2,06 39 33	1,28 26	1,7	0	0
0,36623	1,81186 50030 0284	1,49439 9522 78	2,0977 87 41	2,06 38 05	1,28 24	1,7	0	0
0,36624	1,81187 99469 9807	1,49437 8544 91	2,0975 81 03	2,06 36 77	1,28 22	1,7	0	0
0,36625	1,81189 48907 8352	1,49435 7569 10	2,0973 74 66	2,06 35 49	1,28 20	1,7	0	0
0,36626	1,81190 98343 5921	1,49433 6595 35	2,0971 68 31	2,06 34 21	1,28 18	1,7	0	0
0,36627	1,81192 47777 2516	1,49431 5623 67	2,0969 61 97	2,06 32 93	1,28 16	1,7	0	0
0,36628	1,81193 97208 8140	1,49429 4654 05	2,0967 55 64	2,06 31 65	1,28 14	1,7	0	0
0,36629	1,81195 46638 2794	1,49427 3686 49	2,0965 49 32	2,06 30 37	1,28 12	1,7	0	0
0,36630	1,81196 96065 6480	1,49425 2721 00	2,0963 43 02	2,06 29 09	1,28 10	1,7	0	0
0,36631	1,81198 45490 9201	1,49423 1757 57	2,0961 36 73	2,06 27 81	1,28 08	1,7	0	0
0,36632	1,81199 94914 0959	1,49421 0796 20	2,0959 30 45	2,06 26 53	1,28 06	1,7	0	0
0,36633	1,81201 44335 1755	1,49418 9836 90	2,0957 24 18	2,06 25 25	1,28 04	1,7	0	0
0,36634	1,81202 93754 1592	1,49416 8879 66	2,0955 17 93	2,06 23 97	1,28 02	1,7	0	0
0,36635	1,81204 43171 0472	1,49414 7924 48	2,0953 11 69	2,06 22 69	1,28 00	1,7	0	0
0,36636	1,81205 92585 8396	1,49412 6971 36	2,0951 05 46	2,06 21 41	1,27 98	1,7	0	0
0,36637	1,81207 41998 5367	1,49410 6020 31	2,0948 99 25	2,06 20 13	1,27 96	1,7	0	0
0,36638	1,81208 91409 1387	1,49408 5071 32	2,0946 93 05	2,06 18 85	1,27 94	1,7	0	0
0,36639	1,81210 40817 6458	1,49406 4124 39	2,0944 86 86	2,06 17 57	1,27 92	1,7	0	0
0,36640	1,81211 90224 0582	1,49404 3179 52	2,0942 80 68	2,06 16 29	1,27 90	1,7	0	0
0,36641	1,81213 39628 3762	1,49402 2236 71	2,0940 74 52	2,06 15 01	1,27 88	1,7	0	0
0,36642	1,81214 89030 5999	1,49400 1295 96	2,0938 68 37	2,06 13 73	1,27 86	1,7	0	0
0,36643	1,81216 38430 7295	1,49398 0357 28	2,0936 62 23	2,06 12 45	1,27 84	1,7	0	0
0,36644	1,81217 87828 7652	1,49395 9420 66	2,0934 56 11	2,06 11 17	1,27 82	1,7	0	0
0,36645	1,81219 37224 7073	1,49393 8486 10	2,0932 50 00	2,06 09 89	1,27 80	1,7	0	0
0,36646	1,81220 86618 5559	1,49391 7553 60	2,0930 43 90	2,06 08 61	1,27 78	1,7	0	0
0,36647	1,81222 36010 3113	1,49389 6623 16	2,0928 37 81	2,06 07 33	1,27 76	1,7	0	0
0,36648	1,81223 85399 9736	1,49387 5694 78	2,0926 31 74	2,06 06 05	1,27 74	1,7	0	0
0,36649	1,81225 34787 5431	1,49385 4768 46	2,0924 25 68	2,06 04 77	1,27 72	1,7	0	0
0,36650	1,81226 84173 0199	1,49383 3844 20	2,0922 19 63	2,06 03 49	1,27 70	1,7	0	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)
0,36650	1,81226,84173,0199	1,49383,3844,20	2,0922,19,63	2,06,03,49	1,27,70	1,7	0	0
0,36651	1,81228,33556,4043	1,49381,2922,00	2,0920,13,60	2,06,02,21	1,27,68	1,7	0	0
0,36652	1,81229,82937,6965	1,49379,2001,86	2,0918,07,58	2,06,00,93	1,27,66	1,7	0	0
0,36653	1,81231,32316,8967	1,49377,1083,78	2,0916,01,57	2,05,99,65	1,27,64	1,7	0	0
0,36654	1,81232,81694,0051	1,49375,0167,76	2,0913,95,57	2,05,98,37	1,27,62	1,7	0	0
0,36655	1,81234,31069,0219	1,49372,9253,80	2,0911,89,59	2,05,97,09	1,27,60	1,7	0	0
0,36656	1,81235,80441,9473	1,49370,8341,90	2,0909,83,62	2,05,95,81	1,27,58	1,7	0	0
0,36657	1,81237,29812,7815	1,49368,7432,06	2,0907,77,66	2,05,94,53	1,27,56	1,7	0	0
0,36658	1,81238,79181,5247	1,49366,6524,28	2,0905,71,71	2,05,93,25	1,27,54	1,7	0	0
0,36659	1,81240,28548,1771	1,49364,5618,56	2,0903,65,78	2,05,91,97	1,27,52	1,7	0	0
0,36660	1,81241,77912,7390	1,49362,4714,90	2,0901,59,86	2,05,90,69	1,27,50	1,7	0	0
0,36661	1,81243,27275,2105	1,49360,3813,30	2,0899,53,95	2,05,89,42	1,27,48	1,7	0	0
0,36662	1,81244,76635,5918	1,49358,2913,76	2,0897,48,06	2,05,88,15	1,27,46	1,7	0	0
0,36663	1,81246,25993,8832	1,49356,2016,28	2,0895,42,18	2,05,86,88	1,27,44	1,7	0	0
0,36664	1,81247,75350,0848	1,49354,1120,86	2,0893,36,31	2,05,85,61	1,27,42	1,7	0	0
0,36665	1,81249,24704,1969	1,49352,0227,50	2,0891,30,45	2,05,84,34	1,27,40	1,7	0	0
0,36666	1,81250,74056,2197	1,49349,9336,20	2,0889,24,61	2,05,83,07	1,27,38	1,7	0	0
0,36667	1,81252,23406,1533	1,49347,8446,95	2,0887,18,78	2,05,81,80	1,27,36	1,7	0	0
0,36668	1,81253,72753,9980	1,49345,7559,76	2,0885,12,96	2,05,80,53	1,27,34	1,7	0	0
0,36669	1,81255,22099,7540	1,49343,6674,63	2,0883,07,15	2,05,79,26	1,27,32	1,7	0	0
0,36670	1,81256,71443,4215	1,49341,5791,56	2,0881,01,36	2,05,77,99	1,27,30	1,7	0	0
0,36671	1,81258,20785,0007	1,49339,4910,55	2,0878,95,58	2,05,76,72	1,27,28	1,7	0	0
0,36672	1,81259,70124,4918	1,49337,4031,59	2,0876,89,81	2,05,75,45	1,27,26	1,7	0	0
0,36673	1,81261,19461,8950	1,49335,3154,69	2,0874,84,06	2,05,74,18	1,27,24	1,7	0	0
0,36674	1,81262,68797,2105	1,49333,2279,85	2,0872,78,32	2,05,72,91	1,27,22	1,7	0	0
0,36675	1,81264,18130,4385	1,49331,1407,07	2,0870,72,59	2,05,71,64	1,27,20	1,7	0	0
0,36676	1,81265,67461,5792	1,49329,0536,34	2,0868,66,87	2,05,70,37	1,27,18	1,7	0	0
0,36677	1,81267,16790,6328	1,49326,9667,67	2,0866,61,17	2,05,69,10	1,27,16	1,7	0	0
0,36678	1,81268,66117,5996	1,49324,8801,06	2,0864,55,48	2,05,67,83	1,27,14	1,7	0	0
0,36679	1,81270,15442,4797	1,49322,7936,51	2,0862,49,80	2,05,66,56	1,27,12	1,7	0	0
0,36680	1,81271,64765,2734	1,49320,7074,01	2,0860,44,13	2,05,65,29	1,27,10	1,7	0	0
0,36681	1,81273,14085,9808	1,49318,6213,57	2,0858,38,48	2,05,64,02	1,27,08	1,7	0	0
0,36682	1,81274,63404,6022	1,49316,5355,19	2,0856,32,84	2,05,62,75	1,27,06	1,7	0	0
0,36683	1,81276,12721,1377	1,49314,4498,86	2,0854,27,21	2,05,61,48	1,27,04	1,7	0	0
0,36684	1,81277,62035,5876	1,49312,3644,59	2,0852,21,60	2,05,60,21	1,27,02	1,7	0	0
0,36685	1,81279,11347,9521	1,49310,2792,37	2,0850,16,00	2,05,58,94	1,27,00	1,7	0	0
0,36686	1,81280,60658,2313	1,49308,1942,21	2,0848,10,41	2,05,57,67	1,26,98	1,7	0	0
0,36687	1,81282,09966,4255	1,49306,1094,11	2,0846,04,83	2,05,56,40	1,26,96	1,7	0	0
0,36688	1,81283,59272,5349	1,49304,0248,06	2,0843,99,27	2,05,55,13	1,26,94	1,7	0	0
0,36689	1,81285,08576,5597	1,49301,9404,07	2,0841,93,72	2,05,53,86	1,26,92	1,7	0	0
0,36690	1,81286,57878,5001	1,49299,8562,13	2,0839,88,18	2,05,52,59	1,26,90	1,7	0	0
0,36691	1,81288,07178,3563	1,49297,7722,25	2,0837,82,65	2,05,51,32	1,26,88	1,7	0	0
0,36692	1,81289,56476,1285	1,49295,6884,42	2,0835,77,14	2,05,50,05	1,26,86	1,7	0	0
0,36693	1,81291,05771,8169	1,49293,6048,65	2,0833,71,64	2,05,48,78	1,26,84	1,7	0	0
0,36694	1,81292,55065,4218	1,49291,5214,93	2,0831,66,15	2,05,47,51	1,26,82	1,7	0	0
0,36695	1,81294,04356,9433	1,49289,4383,27	2,0829,60,67	2,05,46,24	1,26,80	1,7	0	0
0,36696	1,81295,53646,3816	1,49287,3553,66	2,0827,55,21	2,05,44,97	1,26,78	1,7	0	0
0,36697	1,81297,02933,7370	1,49285,2726,11	2,0825,49,76	2,05,43,70	1,26,76	1,7	0	0
0,36698	1,81298,52219,0096	1,49283,1900,61	2,0823,44,32	2,05,42,43	1,26,74	1,7	0	0
0,36699	1,81300,01502,1997	1,49281,1077,17	2,0821,38,90	2,05,41,16	1,26,72	1,7	0	0
0,36700	1,81301,50783,3074	1,49279,0255,78	2,0819,33,49	2,05,39,89	1,26,70	1,7	0	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)
0,36700	1,81301,50783,3074	1,49279,0255,78	2,0819,33,49	2,05,39,89	1,26,70	1,7	0	0
0,36701	1,81303,00062,3330	1,49276,9436,45	2,0817,28,09	2,05,38,62	1,26,68	1,7	0	0
0,36702	1,81304,49339,2766	1,49274,8619,17	2,0815,22,70	2,05,37,35	1,26,66	1,7	0	0
0,36703	1,81305,98614,1385	1,49272,7803,94	2,0813,17,33	2,05,36,08	1,26,64	1,7	0	0
0,36704	1,81307,47886,9189	1,49270,6990,77	2,0811,11,97	2,05,34,81	1,26,62	1,7	0	0
0,36705	1,81308,97157,6180	1,49268,6179,65	2,0809,06,62	2,05,33,54	1,26,60	1,7	0	0
0,36706	1,81310,46426,2360	1,49266,5370,58	2,0807,01,28	2,05,32,27	1,26,58	1,7	0	0
0,36707	1,81311,95692,7731	1,49264,4563,57	2,0804,95,96	2,05,31,00	1,26,56	1,7	0	0
0,36708	1,81313,44957,2295	1,49262,3758,61	2,0802,90,65	2,05,29,73	1,26,54	1,7	0	0
0,36709	1,81314,94219,6054	1,49260,2955,70	2,0800,85,35	2,05,28,46	1,26,52	1,7	0	0
0,36710	1,81316,43479,9010	1,49258,2154,85	2,0798,80,07	2,05,27,19	1,26,50	1,7	0	0
0,36711	1,81317,92738,1165	1,49256,1356,05	2,0796,74,80	2,05,25,93	1,26,48	1,7	0	0
0,36712	1,81319,41994,2521	1,49254,0559,30	2,0794,69,54	2,05,24,67	1,26,46	1,7	0	0
0,36713	1,81320,91248,3080	1,49251,9764,60	2,0792,64,29	2,05,23,41	1,26,44	1,7	0	0
0,36714	1,81322,40500,2845	1,49249,8971,96	2,0790,59,06	2,05,22,15	1,26,42	1,7	0	0
0,36715	1,81323,89750,1817	1,49247,8181,37	2,0788,53,84	2,05,20,89	1,26,40	1,7	0	0
0,36716	1,81325,38997,9998	1,49245,7392,83	2,0786,48,63	2,05,19,63	1,26,38	1,7	0	0
0,36717	1,81326,88243,7391	1,49243,6606,34	2,0784,43,43	2,05,18,37	1,26,36	1,7	0	0
0,36718	1,81328,37487,3997	1,49241,5821,91	2,0782,38,25	2,05,17,11	1,26,34	1,7	0	0
0,36719	1,81329,86728,9819	1,49239,5039,53	2,0780,33,08	2,05,15,85	1,26,32	1,7	0	0
0,36720	1,81331,35968,4859	1,49237,4259,20	2,0778,27,92	2,05,14,59	1,26,30	1,7	0	0
0,36721	1,81332,85205,9118	1,49235,3480,92	2,0776,22,77	2,05,13,33	1,26,28	1,7	0	0
0,36722	1,81334,34441,2599	1,49233,2704,69	2,0774,17,64	2,05,12,07	1,26,26	1,7	0	0
0,36723	1,81335,83674,5304	1,49231,1930,51	2,0772,12,52	2,05,10,81	1,26,24	1,7	0	0
0,36724	1,81337,32905,7235	1,49229,1158,38	2,0770,07,41	2,05,09,55	1,26,22	1,7	0	0
0,36725	1,81338,82134,8393	1,49227,0388,31	2,0768,02,31	2,05,08,29	1,26,20	1,7	0	0
0,36726	1,81340,31361,8781	1,49224,9620,29	2,0765,97,23	2,05,07,03	1,26,18	1,7	0	0
0,36727	1,81341,80586,8401	1,49222,8854,32	2,0763,92,16	2,05,05,77	1,26,16	1,7	0	0
0,36728	1,81343,29809,7255	1,49220,8090,40	2,0761,87,10	2,05,04,51	1,26,14	1,7	0	0
0,36729	1,81344,79030,5345	1,49218,7328,53	2,0759,82,05	2,05,03,25	1,26,12	1,7	0	0
0,36730	1,81346,28249,2674	1,49216,6568,71	2,0757,77,02	2,05,01,99	1,26,10	1,7	0	0
0,36731	1,81347,77465,9243	1,49214,5810,94	2,0755,72,00	2,05,00,73	1,26,08	1,7	0	0
0,36732	1,81349,26680,5054	1,49212,5055,22	2,0753,66,99	2,04,99,47	1,26,06	1,7	0	0
0,36733	1,81350,75893,0109	1,49210,4301,55	2,0751,62,00	2,04,98,21	1,26,04	1,7	0	0
0,36734	1,81352,25103,4411	1,49208,3549,93	2,0749,57,02	2,04,96,95	1,26,02	1,7	0	0
0,36735	1,81353,74311,7961	1,49206,2800,36	2,0747,52,05	2,04,95,69	1,26,00	1,7	0	0
0,36736	1,81355,23518,0761	1,49204,2052,84	2,0745,47,09	2,04,94,43	1,25,98	1,7	0	0
0,36737	1,81356,72722,2814	1,49202,1307,37	2,0743,42,15	2,04,93,17	1,25,96	1,7	0	0
0,36738	1,81358,21924,4121	1,49200,0563,95	2,0741,37,22	2,04,91,91	1,25,94	1,7	0	0
0,36739	1,81359,71124,4685	1,49197,9822,58	2,0739,32,30	2,04,90,65	1,25,92	1,7	0	0
0,36740	1,81361,20322,4508	1,49195,9083,26	2,0737,27,39	2,04,89,39	1,25,90	1,7	0	0
0,36741	1,81362,69518,3591	1,49193,8345,99	2,0735,22,50	2,04,88,13	1,25,88	1,7	0	0
0,36742	1,81364,18712,1937	1,49191,7610,77	2,0733,17,62	2,04,86,87	1,25,86	1,7	0	0
0,36743	1,81365,67903,9548	1,49189,6877,59	2,0731,12,75	2,04,85,61	1,25,84	1,7	0	0
0,36744	1,81367,17093,6426	1,49187,6146,46	2,0729,07,89	2,04,84,35	1,25,82	1,7	0	0
0,36745	1,81368,66281,2572	1,49185,5417,38	2,0727,03,05	2,04,83,09	1,25,80	1,7	0	0
0,36746	1,81370,15466,7989	1,49183,4690,35	2,0724,98,22	2,04,81,83	1,25,78	1,7	0	0
0,36747	1,81371,64650,2679	1,49181,3965,37	2,0722,93,40	2,04,80,57	1,25,76	1,7	0	0
0,36748	1,81373,13831,6644	1,49179,3242,44	2,0720,88,59	2,04,79,31	1,25,74	1,7	0	0
0,36749	1,81374,63010,9886	1,49177,2521,55	2,0718,83,80	2,04,78,05	1,25,72	1,7	0	0
0,36750	1,81376,12188,2408	1,49175,1802,71	2,0716,79,02	2,04,76,79	1,25,70	1,7	0	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)
0,36750	1,81376 12188 2408	1,49175 1802 71	2,0716 79 02	2,04 76 79	1,25 70	1,7	0	0
0,36751	1,81377 61363 4211	1,49173 1085 92	2,0714 74 25	2,04 75 53	1,25 68	1,7	0	0
0,36752	1,81379 10536 5297	1,49171 0371 18	2,0712 69 49	2,04 74 27	1,25 66	1,7	0	0
0,36753	1,81380 59707 5668	1,49168 9658 49	2,0710 64 75	2,04 73 01	1,25 64	1,7	0	0
0,36754	1,81382 08876 5326	1,49166 8947 84	2,0708 60 02	2,04 71 75	1,25 62	1,7	0	0
0,36755	1,81383 58043 4274	1,49164 8239 24	2,0706 55 30	2,04 70 49	1,25 60	1,7	0	0
0,36756	1,81385 07208 2513	1,49162 7532 69	2,0704 50 60	2,04 69 23	1,25 58	1,7	0	0
0,36757	1,81386 56371 0046	1,49160 6828 18	2,0702 45 91	2,04 67 97	1,25 56	1,7	0	0
0,36758	1,81388 05531 6874	1,49158 6125 72	2,0700 41 23	2,04 66 71	1,25 54	1,7	0	0
0,36759	1,81389 54690 3000	1,49156 5425 31	2,0698 36 56	2,04 65 45	1,25 52	1,7	0	0
0,36760	1,81391 03846 8425	1,49154 4726 94	2,0696 31 91	2,04 64 19	1,25 50	1,7	0	0
0,36761	1,81392 53001 3152	1,49152 4030 62	2,0694 27 27	2,04 62 94	1,25 48	1,7	0	0
0,36762	1,81394 02153 7183	1,49150 3336 35	2,0692 22 64	2,04 61 69	1,25 46	1,7	0	0
0,36763	1,81395 51304 0519	1,49148 2644 12	2,0690 18 02	2,04 60 44	1,25 44	1,7	0	0
0,36764	1,81397 00452 3163	1,49146 1953 94	2,0688 13 42	2,04 59 19	1,25 42	1,7	0	0
0,36765	1,81398 49598 5117	1,49144 1265 81	2,0686 08 83	2,04 57 94	1,25 40	1,7	0	0
0,36766	1,81399 98742 6383	1,49142 0579 72	2,0684 04 25	2,04 56 69	1,25 38	1,7	0	0
0,36767	1,81401 47884 6963	1,49139 9895 68	2,0681 99 68	2,04 55 44	1,25 36	1,7	0	0
0,36768	1,81402 97024 6859	1,49137 9213 68	2,0679 95 13	2,04 54 19	1,25 34	1,7	0	0
0,36769	1,81404 46162 6073	1,49135 8533 73	2,0677 90 59	2,04 52 94	1,25 32	1,7	0	0
0,36770	1,81405 95298 4607	1,49133 7855 82	2,0675 86 06	2,04 51 69	1,25 30	1,7	0	0
0,36771	1,81407 44432 2463	1,49131 7179 96	2,0673 81 54	2,04 50 44	1,25 28	1,7	0	0
0,36772	1,81408 93563 9643	1,49129 6506 14	2,0671 77 04	2,04 49 19	1,25 26	1,7	0	0
0,36773	1,81410 42693 6149	1,49127 5834 37	2,0669 72 55	2,04 47 94	1,25 24	1,7	0	0
0,36774	1,81411 91821 1983	1,49125 5164 64	2,0667 68 07	2,04 46 69	1,25 22	1,7	0	0
0,36775	1,81413 40946 7148	1,49123 4496 96	2,0665 63 60	2,04 45 44	1,25 20	1,7	0	0
0,36776	1,81414 90070 1645	1,49121 3831 32	2,0663 59 15	2,04 44 19	1,25 18	1,7	0	0
0,36777	1,81416 39191 5476	1,49119 3167 73	2,0661 54 71	2,04 42 94	1,25 16	1,7	0	0
0,36778	1,81417 88310 8644	1,49117 2506 18	2,0659 50 28	2,04 41 69	1,25 14	1,7	0	0
0,36779	1,81419 37428 1150	1,49115 1846 68	2,0657 45 86	2,04 40 44	1,25 12	1,7	0	0
0,36780	1,81420 86543 2997	1,49113 1189 22	2,0655 41 46	2,04 39 19	1,25 10	1,7	0	0
0,36781	1,81422 35656 4186	1,49111 0533 81	2,0653 37 07	2,04 37 94	1,25 08	1,7	0	0
0,36782	1,81423 84767 4720	1,49108 9880 44	2,0651 32 69	2,04 36 69	1,25 06	1,7	0	0
0,36783	1,81425 33876 4600	1,49106 9229 11	2,0649 28 32	2,04 35 44	1,25 04	1,7	0	0
0,36784	1,81426 82983 3829	1,49104 8579 83	2,0647 23 97	2,04 34 19	1,25 02	1,7	0	0
0,36785	1,81428 32088 2409	1,49102 7932 59	2,0645 19 63	2,04 32 94	1,25 00	1,7	0	0
0,36786	1,81429 81191 0342	1,49100 7287 39	2,0643 15 30	2,04 31 69	1,24 98	1,7	0	0
0,36787	1,81431 30291 7629	1,49098 6644 24	2,0641 10 98	2,04 30 44	1,24 96	1,7	0	0
0,36788	1,81432 79390 4273	1,49096 6003 13	2,0639 06 68	2,04 29 19	1,24 94	1,7	0	0
0,36789	1,81434 28487 0276	1,49094 5364 06	2,0637 02 39	2,04 27 94	1,24 92	1,7	0	0
0,36790	1,81435 77581 5640	1,49092 4727 04	2,0634 98 11	2,04 26 69	1,24 90	1,7	0	0
0,36791	1,81437 26674 0367	1,49090 4092 06	2,0632 93 84	2,04 25 44	1,24 88	1,7	0	0
0,36792	1,81438 75764 4459	1,49088 3459 12	2,0630 89 59	2,04 24 19	1,24 86	1,7	0	0
0,36793	1,81440 24852 7918	1,49086 2828 22	2,0628 85 35	2,04 22 94	1,24 84	1,7	0	0
0,36794	1,81441 73939 0746	1,49084 2199 37	2,0626 81 12	2,04 21 69	1,24 82	1,7	0	0
0,36795	1,81443 23023 2945	1,49082 1572 56	2,0624 76 90	2,04 20 44	1,24 80	1,7	0	0
0,36796	1,81444 72105 4518	1,49080 0947 79	2,0622 72 70	2,04 19 19	1,24 78	1,7	0	0
0,36797	1,81446 21185 5466	1,49078 0325 06	2,0620 68 51	2,04 17 94	1,24 76	1,7	0	0
0,36798	1,81447 70263 5791	1,49075 9704 37	2,0618 64 33	2,04 16 69	1,24 74	1,7	0	0
0,36799	1,81449 19339 5495	1,49073 9085 73	2,0616 60 16	2,04 15 44	1,24 72	1,7	0	0
0,36800	1,81450 68413 4581	1,49071 8469 13	2,0614 56 01	2,04 14 19	1,24 70	1,7	0	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)
0,36800	1,81450,68413,4569	1,49071,8468,95	2,0614,56,42	2,04,13,53	1,25,37	1,6	0	0
0,36801	1,81452,17485,3038	1,49069,7854,39	2,0612,52,28	2,04,12,28	1,25,35	1,6	0	0
0,36802	1,81453,66555,0892	1,49067,7241,87	2,0610,48,16	2,04,11,03	1,25,33	1,6	0	0
0,36803	1,81455,15622,8134	1,49065,6631,39	2,0608,44,05	2,04,09,78	1,25,31	1,6	0	0
0,36804	1,81456,64688,4765	1,49063,6022,95	2,0606,39,95	2,04,08,53	1,25,29	1,6	0	0
0,36805	1,81458,13752,0788	1,49061,5416,55	2,0604,35,86	2,04,07,28	1,25,27	1,6	0	0
0,36806	1,81459,62813,6205	1,49059,4812,19	2,0602,31,79	2,04,06,03	1,25,25	1,6	0	0
0,36807	1,81461,11873,1017	1,49057,4209,87	2,0600,27,73	2,04,04,78	1,25,23	1,6	0	0
0,36808	1,81462,60930,5227	1,49055,3609,59	2,0598,23,68	2,04,03,53	1,25,21	1,6	0	0
0,36809	1,81464,09985,8837	1,49053,3011,35	2,0596,19,64	2,04,02,28	1,25,19	1,6	0	0
0,36810	1,81465,59039,1848	1,49051,2415,15	2,0594,15,62	2,04,01,03	1,25,17	1,6	0	0
0,36811	1,81467,08090,4263	1,49049,1820,99	2,0592,11,61	2,03,99,78	1,25,15	1,6	0	0
0,36812	1,81468,57139,6084	1,49047,1228,87	2,0590,07,61	2,03,98,53	1,25,13	1,6	0	0
0,36813	1,81470,06186,7313	1,49045,0638,79	2,0588,03,62	2,03,97,28	1,25,11	1,6	0	0
0,36814	1,81471,55231,7952	1,49043,0050,75	2,0585,99,65	2,03,96,03	1,25,09	1,6	0	0
0,36815	1,81473,04274,8003	1,49040,9464,75	2,0583,95,69	2,03,94,78	1,25,07	1,6	0	0
0,36816	1,81474,53315,7468	1,49038,8880,79	2,0581,91,74	2,03,93,53	1,25,05	1,6	0	0
0,36817	1,81476,02354,6349	1,49036,8298,87	2,0579,87,80	2,03,92,28	1,25,03	1,6	0	0
0,36818	1,81477,51391,4648	1,49034,7718,99	2,0577,83,88	2,03,91,03	1,25,01	1,6	0	0
0,36819	1,81479,00426,2367	1,49032,7141,15	2,0575,79,97	2,03,89,78	1,24,99	1,6	0	0
0,36820	1,81480,49458,9508	1,49030,6565,35	2,0573,76,07	2,03,88,53	1,24,97	1,6	0	0
0,36821	1,81481,98489,6073	1,49028,5991,59	2,0571,72,18	2,03,87,28	1,24,95	1,6	0	0
0,36822	1,81483,47518,2065	1,49026,5419,87	2,0569,68,31	2,03,86,03	1,24,93	1,6	0	0
0,36823	1,81484,96544,7485	1,49024,4850,19	2,0567,64,45	2,03,84,78	1,24,91	1,6	0	0
0,36824	1,81486,45569,2335	1,49022,4282,55	2,0565,60,60	2,03,83,53	1,24,89	1,6	0	0
0,36825	1,81487,94591,6618	1,49020,3716,94	2,0563,56,76	2,03,82,28	1,24,87	1,6	0	0
0,36826	1,81489,43612,0335	1,49018,3153,37	2,0561,52,94	2,03,81,03	1,24,85	1,6	0	0
0,36827	1,81490,92630,3488	1,49016,2591,84	2,0559,49,13	2,03,79,78	1,24,83	1,6	0	0
0,36828	1,81492,41646,6080	1,49014,2032,35	2,0557,45,33	2,03,78,53	1,24,81	1,6	0	0
0,36829	1,81493,90660,8112	1,49012,1474,90	2,0555,41,54	2,03,77,28	1,24,79	1,6	0	0
0,36830	1,81495,39672,9587	1,49010,0919,48	2,0553,37,77	2,03,76,03	1,24,77	1,6	0	0
0,36831	1,81496,88683,0506	1,49008,0366,10	2,0551,34,01	2,03,74,78	1,24,75	1,6	0	0
0,36832	1,81498,37691,0872	1,49005,9814,76	2,0549,30,26	2,03,73,53	1,24,73	1,6	0	0
0,36833	1,81499,86697,0687	1,49003,9265,46	2,0547,26,52	2,03,72,28	1,24,71	1,6	0	0
0,36834	1,81501,35700,9952	1,49001,8718,19	2,0545,22,80	2,03,71,03	1,24,69	1,6	0	0
0,36835	1,81502,84702,8670	1,48999,8172,96	2,0543,19,09	2,03,69,78	1,24,67	1,6	0	0
0,36836	1,81504,33702,6843	1,48997,7629,77	2,0541,15,39	2,03,68,53	1,24,65	1,6	0	0
0,36837	1,81505,82700,4473	1,48995,7088,62	2,0539,11,70	2,03,67,28	1,24,63	1,6	0	0
0,36838	1,81507,31696,1562	1,48993,6549,50	2,0537,08,03	2,03,66,03	1,24,61	1,6	0	0
0,36839	1,81508,80689,8112	1,48991,6012,42	2,0535,04,37	2,03,64,78	1,24,59	1,6	0	0
0,36840	1,81510,29681,4124	1,48989,5477,38	2,0533,00,72	2,03,63,53	1,24,57	1,6	0	0
0,36841	1,81511,78670,9601	1,48987,4944,37	2,0530,97,08	2,03,62,28	1,24,55	1,6	0	0
0,36842	1,81513,27658,4545	1,48985,4413,40	2,0528,93,46	2,03,61,03	1,24,53	1,6	0	0
0,36843	1,81514,76643,8958	1,48983,3884,47	2,0526,89,85	2,03,59,78	1,24,51	1,6	0	0
0,36844	1,81516,25627,2842	1,48981,3357,57	2,0524,86,25	2,03,58,53	1,24,49	1,6	0	0
0,36845	1,81517,74608,6200	1,48979,2832,71	2,0522,82,66	2,03,57,29	1,24,47	1,6	0	0
0,36846	1,81519,23587,9033	1,48977,2309,88	2,0520,79,09	2,03,56,05	1,24,45	1,6	0	0
0,36847	1,81520,72565,1343	1,48975,1789,09	2,0518,75,53	2,03,54,81	1,24,43	1,6	0	0
0,36848	1,81522,21540,3132	1,48973,1270,33	2,0516,71,98	2,03,53,57	1,24,41	1,6	0	0
0,36849	1,81523,70513,4402	1,48971,0753,61	2,0514,68,44	2,03,52,33	1,24,39	1,6	0	0
0,36850	1,81525,19484,5156	1,48969,0238,93	2,0512,64,92	2,03,51,09	1,24,37	1,6	0	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)
0,36850	1,81525 19484 5156	1,48969 0238 93	2,0512 64 92	2,03 51 09	1,24 37	1,6	0	0
0,36851	1,81526 68453 5395	1,48966 9726 28	2,0510 61 41	2,03 49 85	1,24 35	1,6	0	0
0,36852	1,81528 17420 5121	1,48964 9215 67	2,0508 57 91	2,03 48 61	1,24 33	1,6	0	0
0,36853	1,81529 66385 4337	1,48962 8707 09	2,0506 54 42	2,03 47 37	1,24 31	1,6	0	0
0,36854	1,81531 15348 3044	1,48960 8200 55	2,0504 50 95	2,03 46 13	1,24 29	1,6	0	0
0,36855	1,81532 64309 1245	1,48958 7696 04	2,0502 47 49	2,03 44 89	1,24 27	1,6	0	0
0,36856	1,81534 13267 8941	1,48956 7193 57	2,0500 44 04	2,03 43 65	1,24 25	1,6	0	0
0,36857	1,81535 62224 6135	1,48954 6693 13	2,0498 40 60	2,03 42 41	1,24 23	1,6	0	0
0,36858	1,81537 11179 2828	1,48952 6194 72	2,0496 37 18	2,03 41 17	1,24 21	1,6	0	0
0,36859	1,81538 60131 9023	1,48950 5698 35	2,0494 33 77	2,03 39 93	1,24 19	1,6	0	0
0,36860	1,81540 09082 4721	1,48948 5204 01	2,0492 30 37	2,03 38 69	1,24 17	1,6	0	0
0,36861	1,81541 58030 9925	1,48946 4711 71	2,0490 26 98	2,03 37 45	1,24 15	1,6	0	0
0,36862	1,81543 06977 4637	1,48944 4221 44	2,0488 23 61	2,03 36 21	1,24 13	1,6	0	0
0,36863	1,81544 55921 8858	1,48942 3733 20	2,0486 20 25	2,03 34 97	1,24 11	1,6	0	0
0,36864	1,81546 04864 2591	1,48940 3247 00	2,0484 16 90	2,03 33 73	1,24 09	1,6	0	0
0,36865	1,81547 53804 5838	1,48938 2762 83	2,0482 13 56	2,03 32 49	1,24 07	1,6	0	0
0,36866	1,81549 02742 8601	1,48936 2280 69	2,0480 10 24	2,03 31 25	1,24 05	1,6	0	0
0,36867	1,81550 51679 0882	1,48934 1800 59	2,0478 06 93	2,03 30 01	1,24 03	1,6	0	0
0,36868	1,81552 00613 2683	1,48932 1322 52	2,0476 03 63	2,03 28 77	1,24 01	1,6	0	0
0,36869	1,81553 49545 4006	1,48930 0846 48	2,0474 00 34	2,03 27 53	1,23 99	1,6	0	0
0,36870	1,81554 98475 4852	1,48928 0372 48	2,0471 97 06	2,03 26 29	1,23 97	1,6	0	0
0,36871	1,81556 47403 5224	1,48925 9900 51	2,0469 93 80	2,03 25 05	1,23 95	1,6	0	0
0,36872	1,81557 96329 5125	1,48923 9430 57	2,0467 90 55	2,03 23 81	1,23 93	1,6	0	0
0,36873	1,81559 45253 4556	1,48921 8962 66	2,0465 87 31	2,03 22 57	1,23 91	1,6	0	0
0,36874	1,81560 94175 3519	1,48919 8496 79	2,0463 84 08	2,03 21 33	1,23 89	1,6	0	0
0,36875	1,81562 43095 2016	1,48917 8032 95	2,0461 80 87	2,03 20 09	1,23 87	1,6	0	0
0,36876	1,81563 92013 0049	1,48915 7571 14	2,0459 77 67	2,03 18 85	1,23 85	1,6	0	0
0,36877	1,81565 40928 7620	1,48913 7111 36	2,0457 74 48	2,03 17 61	1,23 83	1,6	0	0
0,36878	1,81566 89842 4731	1,48911 6653 62	2,0455 71 30	2,03 16 37	1,23 81	1,6	0	0
0,36879	1,81568 38754 1385	1,48909 6197 91	2,0453 68 14	2,03 15 13	1,23 79	1,6	0	0
0,36880	1,81569 87663 7583	1,48907 5744 23	2,0451 64 99	2,03 13 89	1,23 77	1,6	0	0
0,36881	1,81571 36571 3327	1,48905 5292 58	2,0449 61 85	2,03 12 65	1,23 75	1,6	0	0
0,36882	1,81572 85476 8620	1,48903 4842 96	2,0447 58 72	2,03 11 41	1,23 73	1,6	0	0
0,36883	1,81574 34380 3463	1,48901 4395 37	2,0445 55 61	2,03 10 17	1,23 71	1,6	0	0
0,36884	1,81575 83281 7858	1,48899 3949 81	2,0443 52 51	2,03 08 93	1,23 69	1,6	0	0
0,36885	1,81577 32181 1808	1,48897 3506 28	2,0441 49 42	2,03 07 69	1,23 67	1,6	0	0
0,36886	1,81578 81078 5314	1,48895 3064 79	2,0439 46 34	2,03 06 45	1,23 65	1,6	0	0
0,36887	1,81580 29973 8379	1,48893 2625 33	2,0437 43 28	2,03 05 21	1,23 63	1,6	0	0
0,36888	1,81581 78867 1004	1,48891 2187 90	2,0435 40 23	2,03 03 97	1,23 61	1,6	0	0
0,36889	1,81583 27758 3192	1,48889 1752 50	2,0433 37 19	2,03 02 73	1,23 59	1,6	0	0
0,36890	1,81584 76647 4945	1,48887 1319 13	2,0431 34 16	2,03 01 49	1,23 57	1,6	0	0
0,36891	1,81586 25534 6264	1,48885 0887 79	2,0429 31 15	2,03 00 25	1,23 55	1,6	0	0
0,36892	1,81587 74419 7152	1,48883 0458 48	2,0427 28 15	2,02 99 01	1,23 53	1,6	0	0
0,36893	1,81589 23302 7610	1,48881 0031 20	2,0425 25 16	2,02 97 77	1,23 51	1,6	0	0
0,36894	1,81590 72183 7641	1,48878 9605 95	2,0423 22 18	2,02 96 53	1,23 49	1,6	0	0
0,36895	1,81592 21062 7247	1,48876 9182 73	2,0421 19 21	2,02 95 30	1,23 47	1,6	0	0
0,36896	1,81593 69939 6430	1,48874 8761 54	2,0419 16 26	2,02 94 07	1,23 45	1,6	0	0
0,36897	1,81595 18814 5192	1,48872 8342 38	2,0417 13 32	2,02 92 84	1,23 43	1,6	0	0
0,36898	1,81596 67687 3534	1,48870 7925 25	2,0415 10 39	2,02 91 61	1,23 41	1,6	0	0
0,36899	1,81598 16558 1459	1,48868 7510 15	2,0413 07 47	2,02 90 38	1,23 39	1,6	0	0
0,36900	1,81599 65426 8969	1,48866 7097 08	2,0411 04 57	2,02 89 15	1,23 37	1,6	0	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)
0,36900	<u>1,81599,65426,8969</u>	<u>1,48866,7097,08</u>	<u>2,0411,04,57</u>	<u>2,02,89,15</u>	<u>1,23,37</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36901	<u>1,81601,14293,6066</u>	<u>1,48864,6686,03</u>	<u>2,0409,01,68</u>	<u>2,02,87,92</u>	<u>1,23,35</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36902	<u>1,81602,63158,2752</u>	<u>1,48862,6277,01</u>	<u>2,0406,98,80</u>	<u>2,02,86,69</u>	<u>1,23,33</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36903	<u>1,81604,12020,9029</u>	<u>1,48860,5870,02</u>	<u>2,0404,95,93</u>	<u>2,02,85,46</u>	<u>1,23,31</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36904	<u>1,81605,60881,4899</u>	<u>1,48858,5465,06</u>	<u>2,0402,93,08</u>	<u>2,02,84,23</u>	<u>1,23,29</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36905	<u>1,81607,09740,0364</u>	<u>1,48856,5062,13</u>	<u>2,0400,90,24</u>	<u>2,02,83,00</u>	<u>1,23,27</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36906	<u>1,81608,58596,5426</u>	<u>1,48854,4661,23</u>	<u>2,0398,87,41</u>	<u>2,02,81,77</u>	<u>1,23,25</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36907	<u>1,81610,07451,0087</u>	<u>1,48852,4262,36</u>	<u>2,0396,84,59</u>	<u>2,02,80,54</u>	<u>1,23,23</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36908	<u>1,81611,56303,4349</u>	<u>1,48850,3865,51</u>	<u>2,0394,81,78</u>	<u>2,02,79,31</u>	<u>1,23,21</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36909	<u>1,81613,05153,8215</u>	<u>1,48848,3470,69</u>	<u>2,0392,78,99</u>	<u>2,02,78,08</u>	<u>1,23,19</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36910	<u>1,81614,54002,1686</u>	<u>1,48846,3077,90</u>	<u>2,0390,76,21</u>	<u>2,02,76,85</u>	<u>1,23,17</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36911	<u>1,81616,02848,4764</u>	<u>1,48844,2687,14</u>	<u>2,0388,73,44</u>	<u>2,02,75,62</u>	<u>1,23,15</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36912	<u>1,81617,51692,7451</u>	<u>1,48842,2298,41</u>	<u>2,0386,70,68</u>	<u>2,02,74,39</u>	<u>1,23,13</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36913	<u>1,81619,00534,9749</u>	<u>1,48840,1911,70</u>	<u>2,0384,67,94</u>	<u>2,02,73,16</u>	<u>1,23,11</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36914	<u>1,81620,49375,1661</u>	<u>1,48838,1527,02</u>	<u>2,0382,65,21</u>	<u>2,02,71,93</u>	<u>1,23,09</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36915	<u>1,81621,98213,3188</u>	<u>1,48836,1144,37</u>	<u>2,0380,62,49</u>	<u>2,02,70,70</u>	<u>1,23,07</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36916	<u>1,81623,47049,4332</u>	<u>1,48834,0763,75</u>	<u>2,0378,59,78</u>	<u>2,02,69,47</u>	<u>1,23,05</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36917	<u>1,81624,95883,5096</u>	<u>1,48832,0385,15</u>	<u>2,0376,57,09</u>	<u>2,02,68,24</u>	<u>1,23,03</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36918	<u>1,81626,44715,5481</u>	<u>1,48830,0008,58</u>	<u>2,0374,54,41</u>	<u>2,02,67,01</u>	<u>1,23,01</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36919	<u>1,81627,93545,5490</u>	<u>1,48827,9634,04</u>	<u>2,0372,51,74</u>	<u>2,02,65,78</u>	<u>1,22,99</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36920	<u>1,81629,42373,5124</u>	<u>1,48825,9261,52</u>	<u>2,0370,49,08</u>	<u>2,02,64,55</u>	<u>1,22,97</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36921	<u>1,81630,91199,4386</u>	<u>1,48823,8891,03</u>	<u>2,0368,46,43</u>	<u>2,02,63,32</u>	<u>1,22,95</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36922	<u>1,81632,40023,3277</u>	<u>1,48821,8522,57</u>	<u>2,0366,43,80</u>	<u>2,02,62,09</u>	<u>1,22,93</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36923	<u>1,81633,88845,1800</u>	<u>1,48819,8156,13</u>	<u>2,0364,41,18</u>	<u>2,02,60,86</u>	<u>1,22,91</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36924	<u>1,81635,37664,9956</u>	<u>1,48817,7791,72</u>	<u>2,0362,38,57</u>	<u>2,02,59,63</u>	<u>1,22,89</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36925	<u>1,81636,86482,7748</u>	<u>1,48815,7429,33</u>	<u>2,0360,35,97</u>	<u>2,02,58,40</u>	<u>1,22,87</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36926	<u>1,81638,35298,5177</u>	<u>1,48813,7068,97</u>	<u>2,0358,33,39</u>	<u>2,02,57,17</u>	<u>1,22,85</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36927	<u>1,81639,84112,2246</u>	<u>1,48811,6710,64</u>	<u>2,0356,30,82</u>	<u>2,02,55,94</u>	<u>1,22,83</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36928	<u>1,81641,32923,8957</u>	<u>1,48809,6354,33</u>	<u>2,0354,28,26</u>	<u>2,02,54,71</u>	<u>1,22,81</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36929	<u>1,81642,81733,5311</u>	<u>1,48807,6000,05</u>	<u>2,0352,25,71</u>	<u>2,02,53,48</u>	<u>1,22,79</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36930	<u>1,81644,30541,1311</u>	<u>1,48805,5647,79</u>	<u>2,0350,23,18</u>	<u>2,02,52,25</u>	<u>1,22,77</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36931	<u>1,81645,79346,6959</u>	<u>1,48803,5297,56</u>	<u>2,0348,20,66</u>	<u>2,02,51,02</u>	<u>1,22,75</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36932	<u>1,81647,28150,2257</u>	<u>1,48801,4949,35</u>	<u>2,0346,18,15</u>	<u>2,02,49,79</u>	<u>1,22,73</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36933	<u>1,81648,76951,7206</u>	<u>1,48799,4603,17</u>	<u>2,0344,15,65</u>	<u>2,02,48,56</u>	<u>1,22,71</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36934	<u>1,81650,25751,1809</u>	<u>1,48797,4259,01</u>	<u>2,0342,13,16</u>	<u>2,02,47,33</u>	<u>1,22,69</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36935	<u>1,81651,74548,6068</u>	<u>1,48795,3916,88</u>	<u>2,0340,10,69</u>	<u>2,02,46,10</u>	<u>1,22,67</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36936	<u>1,81653,23343,9985</u>	<u>1,48793,3576,77</u>	<u>2,0338,08,23</u>	<u>2,02,44,87</u>	<u>1,22,65</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36937	<u>1,81654,72137,3562</u>	<u>1,48791,3238,69</u>	<u>2,0336,05,78</u>	<u>2,02,43,64</u>	<u>1,22,63</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36938	<u>1,81656,20928,6801</u>	<u>1,48789,2902,63</u>	<u>2,0334,03,34</u>	<u>2,02,42,41</u>	<u>1,22,61</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36939	<u>1,81657,69717,9704</u>	<u>1,48787,2568,60</u>	<u>2,0332,00,92</u>	<u>2,02,41,18</u>	<u>1,22,59</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36940	<u>1,81659,18505,2273</u>	<u>1,48785,2236,59</u>	<u>2,0329,98,51</u>	<u>2,02,39,95</u>	<u>1,22,57</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36941	<u>1,81660,67290,4510</u>	<u>1,48783,1906,60</u>	<u>2,0327,96,11</u>	<u>2,02,38,72</u>	<u>1,22,55</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36942	<u>1,81662,16073,6417</u>	<u>1,48781,1578,64</u>	<u>2,0325,93,72</u>	<u>2,02,37,49</u>	<u>1,22,53</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36943	<u>1,81663,64854,7996</u>	<u>1,48779,1252,70</u>	<u>2,0323,91,35</u>	<u>2,02,36,26</u>	<u>1,22,51</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36944	<u>1,81665,13633,9249</u>	<u>1,48777,0928,79</u>	<u>2,0321,88,99</u>	<u>2,02,35,03</u>	<u>1,22,49</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36945	<u>1,81666,62411,0178</u>	<u>1,48775,0606,90</u>	<u>2,0319,86,64</u>	<u>2,02,33,81</u>	<u>1,22,47</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36946	<u>1,81668,11186,0785</u>	<u>1,48773,0287,03</u>	<u>2,0317,84,30</u>	<u>2,02,32,59</u>	<u>1,22,45</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36947	<u>1,81669,59959,1072</u>	<u>1,48770,9969,19</u>	<u>2,0315,81,97</u>	<u>2,02,31,37</u>	<u>1,22,43</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36948	<u>1,81671,08730,1041</u>	<u>1,48768,9653,37</u>	<u>2,0313,79,66</u>	<u>2,02,30,15</u>	<u>1,22,41</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36949	<u>1,81672,57499,0694</u>	<u>1,48766,9339,57</u>	<u>2,0311,77,36</u>	<u>2,02,28,93</u>	<u>1,22,39</u>	<u>1,6</u>	<u>0</u>	<u>0</u>
0,36950	<u>1,81674,06266,0034</u>	<u>1,48764,9027,80</u>	<u>2,0309,75,07</u>	<u>2,02,27,71</u>	<u>1,22,37</u>	<u>1,6</u>	<u>0</u>	<u>0</u>

Tables du cadastre, volume 15b (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)
0,36950	1,81674,06266,0034	1,48764,9027,80	2,0309,75,07	2,02,27,71	1,22,37	1,6	0	0
0,36951	1,81675,55030,9062	1,48762,8718,05	2,0307,72,79	2,02,26,49	1,22,35	1,6	0	0
0,36952	1,81677,03793,7780	1,48760,8410,32	2,0305,70,53	2,02,25,27	1,22,33	1,6	0	0
0,36953	1,81678,52554,6190	1,48758,8104,61	2,0303,68,28	2,02,24,05	1,22,31	1,6	0	0
0,36954	1,81680,01313,4295	1,48756,7800,93	2,0301,66,04	2,02,22,83	1,22,29	1,6	0	0
0,36955	1,81681,50070,2096	1,48754,7499,27	2,0299,63,81	2,02,21,61	1,22,27	1,6	0	0
0,36956	1,81682,98824,9595	1,48752,7199,63	2,0297,61,59	2,02,20,39	1,22,25	1,6	0	0
0,36957	1,81684,47577,6795	1,48750,6902,01	2,0295,59,39	2,02,19,17	1,22,23	1,6	0	0
0,36958	1,81685,96328,3697	1,48748,6606,42	2,0293,57,20	2,02,17,95	1,22,21	1,6	0	0
0,36959	1,81687,45077,0303	1,48746,6312,85	2,0291,55,02	2,02,16,73	1,22,19	1,6	0	0
0,36960	1,81688,93823,6616	1,48744,6021,30	2,0289,52,85	2,02,15,51	1,22,17	1,6	0	0
0,36961	1,81690,42568,2637	1,48742,5731,77	2,0287,50,69	2,02,14,29	1,22,15	1,6	0	0
0,36962	1,81691,91310,8369	1,48740,5444,26	2,0285,48,55	2,02,13,07	1,22,13	1,6	0	0
0,36963	1,81693,40051,3813	1,48738,5158,77	2,0283,46,42	2,02,11,85	1,22,11	1,6	0	0
0,36964	1,81694,88789,8972	1,48736,4875,31	2,0281,44,30	2,02,10,63	1,22,09	1,6	0	0
0,36965	1,81696,37526,3847	1,48734,4593,87	2,0279,42,19	2,02,09,41	1,22,07	1,6	0	0
0,36966	1,81697,86260,8441	1,48732,4314,45	2,0277,40,10	2,02,08,19	1,22,05	1,6	0	0
0,36967	1,81699,34993,2755	1,48730,4037,05	2,0275,38,02	2,02,06,97	1,22,03	1,6	0	0
0,36968	1,81700,83723,6792	1,48728,3761,67	2,0273,35,95	2,02,05,75	1,22,01	1,6	0	0
0,36969	1,81702,32452,0554	1,48726,3488,31	2,0271,33,89	2,02,04,53	1,21,99	1,6	0	0
0,36970	1,81703,81178,4042	1,48724,3216,97	2,0269,31,84	2,02,03,31	1,21,97	1,6	0	0
0,36971	1,81705,29902,7259	1,48722,2947,65	2,0267,29,81	2,02,02,09	1,21,95	1,6	0	0
0,36972	1,81706,78625,0207	1,48720,2680,35	2,0265,27,79	2,02,00,87	1,21,93	1,6	0	0
0,36973	1,81708,27345,2887	1,48718,2415,07	2,0263,25,78	2,01,99,65	1,21,91	1,6	0	0
0,36974	1,81709,76063,5302	1,48716,2151,81	2,0261,23,78	2,01,98,43	1,21,89	1,6	0	0
0,36975	1,81711,24779,7454	1,48714,1890,57	2,0259,21,80	2,01,97,21	1,21,87	1,6	0	0
0,36976	1,81712,73493,9345	1,48712,1631,35	2,0257,19,83	2,01,95,99	1,21,85	1,6	0	0
0,36977	1,81714,22206,0976	1,48710,1374,15	2,0255,17,87	2,01,94,77	1,21,83	1,6	0	0
0,36978	1,81715,70916,2350	1,48708,1118,97	2,0253,15,92	2,01,93,55	1,21,81	1,6	0	0
0,36979	1,81717,19624,3469	1,48706,0865,81	2,0251,13,98	2,01,92,33	1,21,79	1,6	0	0
0,36980	1,81718,68330,4335	1,48704,0614,67	2,0249,12,06	2,01,91,11	1,21,77	1,6	0	0
0,36981	1,81720,17034,4950	1,48702,0365,55	2,0247,10,15	2,01,89,89	1,21,75	1,6	0	0
0,36982	1,81721,65736,5316	1,48700,0118,45	2,0245,08,25	2,01,88,67	1,21,73	1,6	0	0
0,36983	1,81723,14436,5434	1,48697,9873,37	2,0243,06,36	2,01,87,45	1,21,71	1,6	0	0
0,36984	1,81724,63134,5307	1,48695,9630,31	2,0241,04,49	2,01,86,23	1,21,69	1,6	0	0
0,36985	1,81726,11830,4937	1,48693,9389,27	2,0239,02,63	2,01,85,01	1,21,67	1,6	0	0
0,36986	1,81727,60524,4326	1,48691,9150,24	2,0237,00,78	2,01,83,79	1,21,65	1,6	0	0
0,36987	1,81729,09216,3476	1,48689,8913,23	2,0234,98,94	2,01,82,57	1,21,63	1,6	0	0
0,36988	1,81730,57906,2389	1,48687,8678,24	2,0232,97,11	2,01,81,35	1,21,61	1,6	0	0
0,36989	1,81732,06594,1067	1,48685,8445,27	2,0230,95,30	2,01,80,13	1,21,59	1,6	0	0
0,36990	1,81733,55279,9512	1,48683,8214,32	2,0228,93,50	2,01,78,91	1,21,57	1,6	0	0
0,36991	1,81735,03963,7726	1,48681,7985,39	2,0226,91,71	2,01,77,69	1,21,55	1,6	0	0
0,36992	1,81736,52645,5711	1,48679,7758,47	2,0224,89,93	2,01,76,47	1,21,53	1,6	0	0
0,36993	1,81738,01325,3469	1,48677,7533,57	2,0222,88,17	2,01,75,25	1,21,51	1,6	0	0
0,36994	1,81739,50003,1003	1,48675,7310,69	2,0220,86,42	2,01,74,03	1,21,49	1,6	0	0
0,36995	1,81740,98678,8314	1,48673,7089,83	2,0218,84,68	2,01,72,82	1,21,47	1,6	0	0
0,36996	1,81742,47352,5404	1,48671,6870,98	2,0216,82,95	2,01,71,61	1,21,45	1,6	0	0
0,36997	1,81743,96024,2275	1,48669,6654,15	2,0214,81,23	2,01,70,40	1,21,43	1,6	0	0
0,36998	1,81745,44693,8929	1,48667,6439,34	2,0212,79,53	2,01,69,19	1,21,41	1,6	0	0
0,36999	1,81746,93361,5368	1,48665,6226,54	2,0210,77,84	2,01,67,98	1,21,39	1,6	0	0
0,37000	1,81748,42027,1595	1,48663,6015,76	2,0208,76,16	2,01,66,77	1,21,37	1,6	0	0

Tables du cadastre, volume 15b (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)
0,37000	1,81748,42027,1577	1,48663,6015,44	2,0208,76,69	2,01,66,04	1,22,12	1,6	0	0
0,37001	1,81749,90690,7592	1,48661,5806,67	2,0206,75,03	2,01,64,82	1,22,10	1,6	0	0
0,37002	1,81751,39352,3399	1,48659,5599,92	2,0204,73,38	2,01,63,60	1,22,08	1,6	0	0
0,37003	1,81752,88011,8999	1,48657,5395,19	2,0202,71,74	2,01,62,38	1,22,06	1,6	0	0
0,37004	1,81754,36669,4394	1,48655,5192,47	2,0200,70,12	2,01,61,16	1,22,04	1,6	0	0
0,37005	1,81755,85324,9586	1,48653,4991,77	2,0198,68,51	2,01,59,94	1,22,02	1,6	0	0
0,37006	1,81757,33978,4578	1,48651,4793,08	2,0196,66,91	2,01,58,72	1,22,00	1,6	0	0
0,37007	1,81758,82629,9371	1,48649,4596,41	2,0194,65,32	2,01,57,50	1,21,98	1,6	0	0
0,37008	1,81760,31279,3967	1,48647,4401,76	2,0192,63,75	2,01,56,28	1,21,96	1,6	0	0
0,37009	1,81761,79926,8369	1,48645,4209,12	2,0190,62,19	2,01,55,06	1,21,94	1,6	0	0
0,37010	1,81763,28572,2578	1,48643,4018,50	2,0188,60,64	2,01,53,84	1,21,92	1,6	0	0
0,37011	1,81764,77215,6597	1,48641,3829,89	2,0186,59,10	2,01,52,62	1,21,90	1,6	0	0
0,37012	1,81766,25857,0427	1,48639,3643,30	2,0184,57,57	2,01,51,40	1,21,88	1,6	0	0
0,37013	1,81767,74496,4070	1,48637,3458,72	2,0182,56,06	2,01,50,18	1,21,86	1,6	0	0
0,37014	1,81769,23133,7529	1,48635,3276,16	2,0180,54,56	2,01,48,96	1,21,84	1,6	0	0
0,37015	1,81770,71769,0805	1,48633,3095,61	2,0178,53,07	2,01,47,74	1,21,82	1,6	0	0
0,37016	1,81772,20402,3901	1,48631,2917,08	2,0176,51,59	2,01,46,52	1,21,80	1,6	0	0
0,37017	1,81773,69033,6818	1,48629,2740,56	2,0174,50,12	2,01,45,30	1,21,78	1,6	0	0
0,37018	1,81775,17662,9559	1,48627,2566,06	2,0172,48,67	2,01,44,08	1,21,76	1,6	0	0
0,37019	1,81776,66290,2125	1,48625,2393,57	2,0170,47,23	2,01,42,86	1,21,74	1,6	0	0
0,37020	1,81778,14915,4519	1,48623,2223,10	2,0168,45,80	2,01,41,64	1,21,72	1,6	0	0
0,37021	1,81779,63538,6742	1,48621,2054,64	2,0166,44,38	2,01,40,42	1,21,70	1,6	0	0
0,37022	1,81781,12159,8797	1,48619,1888,20	2,0164,42,98	2,01,39,20	1,21,68	1,6	0	0
0,37023	1,81782,60779,0685	1,48617,1723,77	2,0162,41,59	2,01,37,98	1,21,66	1,6	0	0
0,37024	1,81784,09396,2409	1,48615,1561,35	2,0160,40,21	2,01,36,76	1,21,64	1,6	0	0
0,37025	1,81785,58011,3970	1,48613,1400,95	2,0158,38,84	2,01,35,54	1,21,62	1,6	0	0
0,37026	1,81787,06624,5371	1,48611,1242,56	2,0156,37,48	2,01,34,32	1,21,60	1,6	0	0
0,37027	1,81788,55235,6614	1,48609,1086,19	2,0154,36,14	2,01,33,10	1,21,58	1,6	0	0
0,37028	1,81790,03844,7700	1,48607,0931,83	2,0152,34,81	2,01,31,88	1,21,56	1,6	0	0
0,37029	1,81791,52451,8632	1,48605,0779,48	2,0150,33,49	2,01,30,66	1,21,54	1,6	0	0
0,37030	1,81793,01056,9411	1,48603,0629,15	2,0148,32,18	2,01,29,44	1,21,52	1,6	0	0
0,37031	1,81794,49660,0040	1,48601,0480,83	2,0146,30,89	2,01,28,22	1,21,50	1,6	0	0
0,37032	1,81795,98261,0521	1,48599,0334,52	2,0144,29,61	2,01,27,01	1,21,48	1,6	0	0
0,37033	1,81797,46860,0856	1,48597,0190,22	2,0142,28,34	2,01,25,80	1,21,46	1,6	0	0
0,37034	1,81798,95457,1046	1,48595,0047,94	2,0140,27,08	2,01,24,59	1,21,44	1,6	0	0
0,37035	1,81800,44052,1094	1,48592,9907,67	2,0138,25,83	2,01,23,38	1,21,42	1,6	0	0
0,37036	1,81801,92645,1002	1,48590,9769,41	2,0136,24,60	2,01,22,17	1,21,40	1,6	0	0
0,37037	1,81803,41236,0771	1,48588,9633,16	2,0134,23,38	2,01,20,96	1,21,38	1,6	0	0
0,37038	1,81804,89825,0404	1,48586,9498,93	2,0132,22,17	2,01,19,75	1,21,36	1,6	0	0
0,37039	1,81806,38411,9903	1,48584,9366,71	2,0130,20,97	2,01,18,54	1,21,34	1,6	0	0
0,37040	1,81807,86996,9270	1,48582,9236,50	2,0128,19,78	2,01,17,33	1,21,32	1,6	0	0
0,37041	1,81809,35579,8507	1,48580,9108,30	2,0126,18,61	2,01,16,12	1,21,30	1,6	0	0
0,37042	1,81810,84160,7615	1,48578,8982,11	2,0124,17,45	2,01,14,91	1,21,28	1,6	0	0
0,37043	1,81812,32739,6597	1,48576,8857,94	2,0122,16,30	2,01,13,70	1,21,26	1,6	0	0
0,37044	1,81813,81316,5455	1,48574,8735,78	2,0120,15,16	2,01,12,49	1,21,24	1,6	0	0
0,37045	1,81815,29891,4191	1,48572,8615,63	2,0118,14,04	2,01,11,28	1,21,22	1,6	0	0
0,37046	1,81816,78464,2807	1,48570,8497,49	2,0116,12,93	2,01,10,07	1,21,20	1,6	0	0
0,37047	1,81818,27035,1304	1,48568,8381,36	2,0114,11,83	2,01,08,86	1,21,18	1,6	0	0
0,37048	1,81819,75603,9685	1,48566,8267,24	2,0112,10,74	2,01,07,65	1,21,16	1,6	0	0
0,37049	1,81821,24170,7952	1,48564,8155,13	2,0110,09,66	2,01,06,44	1,21,14	1,6	0	0
0,37050	1,81822,72735,6107	1,48562,8045,03	2,0108,08,60	2,01,05,23	1,21,12	1,6	0	0

Tables du cadastre, volume 15b (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)
0,37050	1,81822,72735,6107	1,48562,8045,03	2,0108,08,60	2,01,05,23	1,21,12	1,6	0	0
0,37051	1,81824,21298,4152	1,48560,7936,94	2,0106,07,55	2,01,04,02	1,21,10	1,6	0	0
0,37052	1,81825,69859,2089	1,48558,7830,86	2,0104,06,51	2,01,02,81	1,21,08	1,6	0	0
0,37053	1,81827,18417,9920	1,48556,7726,79	2,0102,05,48	2,01,01,60	1,21,06	1,6	0	0
0,37054	1,81828,66974,7647	1,48554,7624,74	2,0100,04,46	2,01,00,39	1,21,04	1,6	0	0
0,37055	1,81830,15529,5272	1,48552,7524,70	2,0098,03,46	2,00,99,18	1,21,02	1,6	0	0
0,37056	1,81831,64082,2797	1,48550,7426,67	2,0096,02,47	2,00,97,97	1,21,00	1,6	0	0
0,37057	1,81833,12633,0224	1,48548,7330,65	2,0094,01,49	2,00,96,76	1,20,98	1,6	0	0
0,37058	1,81834,61181,7555	1,48546,7236,64	2,0092,00,52	2,00,95,55	1,20,96	1,6	0	0
0,37059	1,81836,09728,4792	1,48544,7144,63	2,0089,99,56	2,00,94,34	1,20,94	1,6	0	0
0,37060	1,81837,58273,1937	1,48542,7054,63	2,0087,98,62	2,00,93,13	1,20,92	1,6	0	0
0,37061	1,81839,06815,8992	1,48540,6966,64	2,0085,97,69	2,00,91,92	1,20,90	1,6	0	0
0,37062	1,81840,55356,5959	1,48538,6880,66	2,0083,96,77	2,00,90,71	1,20,88	1,6	0	0
0,37063	1,81842,03895,2840	1,48536,6796,69	2,0081,95,86	2,00,89,50	1,20,86	1,6	0	0
0,37064	1,81843,52431,9637	1,48534,6714,73	2,0079,94,97	2,00,88,29	1,20,84	1,6	0	0
0,37065	1,81845,00966,6352	1,48532,6634,78	2,0077,94,09	2,00,87,08	1,20,82	1,6	0	0
0,37066	1,81846,49499,2987	1,48530,6556,84	2,0075,93,22	2,00,85,87	1,20,80	1,6	0	0
0,37067	1,81847,98029,9544	1,48528,6480,91	2,0073,92,36	2,00,84,66	1,20,78	1,6	0	0
0,37068	1,81849,46558,6025	1,48526,6406,99	2,0071,91,51	2,00,83,45	1,20,76	1,6	0	0
0,37069	1,81850,95085,2432	1,48524,6335,07	2,0069,90,68	2,00,82,24	1,20,74	1,6	0	0
0,37070	1,81852,43609,8767	1,48522,6265,16	2,0067,89,86	2,00,81,03	1,20,72	1,6	0	0
0,37071	1,81853,92132,5032	1,48520,6197,26	2,0065,89,05	2,00,79,82	1,20,70	1,6	0	0
0,37072	1,81855,40653,1229	1,48518,6131,37	2,0063,88,25	2,00,78,61	1,20,68	1,6	0	0
0,37073	1,81856,89171,7360	1,48516,6067,49	2,0061,87,46	2,00,77,40	1,20,66	1,6	0	0
0,37074	1,81858,37688,3427	1,48514,6005,62	2,0059,86,69	2,00,76,19	1,20,64	1,6	0	0
0,37075	1,81859,86202,9433	1,48512,5945,75	2,0057,85,93	2,00,74,98	1,20,62	1,6	0	0
0,37076	1,81861,34715,5379	1,48510,5887,89	2,0055,85,18	2,00,73,77	1,20,60	1,6	0	0
0,37077	1,81862,83226,1267	1,48508,5832,04	2,0053,84,44	2,00,72,56	1,20,58	1,6	0	0
0,37078	1,81864,31734,7099	1,48506,5778,20	2,0051,83,71	2,00,71,35	1,20,56	1,6	0	0
0,37079	1,81865,80241,2877	1,48504,5726,36	2,0049,83,00	2,00,70,14	1,20,54	1,6	0	0
0,37080	1,81867,28745,8603	1,48502,5676,53	2,0047,82,30	2,00,68,93	1,20,52	1,6	0	0
0,37081	1,81868,77248,4280	1,48500,5628,71	2,0045,81,61	2,00,67,72	1,20,50	1,6	0	0
0,37082	1,81870,25748,9909	1,48498,5582,89	2,0043,80,93	2,00,66,52	1,20,48	1,6	0	0
0,37083	1,81871,74247,5492	1,48496,5539,08	2,0041,80,26	2,00,65,32	1,20,46	1,6	0	0
0,37084	1,81873,22744,1031	1,48494,5497,28	2,0039,79,61	2,00,64,12	1,20,44	1,6	0	0
0,37085	1,81874,71238,6528	1,48492,5457,48	2,0037,78,97	2,00,62,92	1,20,42	1,6	0	0
0,37086	1,81876,19731,1985	1,48490,5419,69	2,0035,78,34	2,00,61,72	1,20,40	1,6	0	0
0,37087	1,81877,68221,7405	1,48488,5383,91	2,0033,77,72	2,00,60,52	1,20,38	1,6	0	0
0,37088	1,81879,16710,2789	1,48486,5350,13	2,0031,77,11	2,00,59,32	1,20,36	1,6	0	0
0,37089	1,81880,65196,8139	1,48484,5318,36	2,0029,76,52	2,00,58,12	1,20,34	1,6	0	0
0,37090	1,81882,13681,3457	1,48482,5288,59	2,0027,75,94	2,00,56,92	1,20,32	1,6	0	0
0,37091	1,81883,62163,8746	1,48480,5260,83	2,0025,75,37	2,00,55,72	1,20,30	1,6	0	0
0,37092	1,81885,10644,4007	1,48478,5235,08	2,0023,74,81	2,00,54,52	1,20,28	1,6	0	0
0,37093	1,81886,59122,9242	1,48476,5211,33	2,0021,74,26	2,00,53,32	1,20,26	1,6	0	0
0,37094	1,81888,07599,4453	1,48474,5189,59	2,0019,73,73	2,00,52,12	1,20,24	1,6	0	0
0,37095	1,81889,56073,9643	1,48472,5169,85	2,0017,73,21	2,00,50,92	1,20,22	1,6	0	0
0,37096	1,81891,04546,4813	1,48470,5152,12	2,0015,72,70	2,00,49,72	1,20,20	1,6	0	0
0,37097	1,81892,53016,9965	1,48468,5136,39	2,0013,72,20	2,00,48,52	1,20,18	1,6	0	0
0,37098	1,81894,01485,5101	1,48466,5122,67	2,0011,71,71	2,00,47,32	1,20,16	1,6	0	0
0,37099	1,81895,49952,0224	1,48464,5110,95	2,0009,71,24	2,00,46,12	1,20,14	1,6	0	0
0,37100	1,81896,98416,5335	1,48462,5101,24	2,0007,70,78	2,00,44,92	1,20,12	1,6	0	0

Tables du cadastre, volume 15b (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)
0,37100	1,81896,98416,5335	1,48462,5101,24	2,0007,70,78	2,00,44,92	1,20,12	1,6	0	0
0,37101	1,81898,46879,0436	1,48460,5093,53	2,0005,70,33	2,00,43,72	1,20,10	1,6	0	0
0,37102	1,81899,95339,5530	1,48458,5087,83	2,0003,69,89	2,00,42,52	1,20,08	1,6	0	0
0,37103	1,81901,43798,0618	1,48456,5084,13	2,0001,69,46	2,00,41,32	1,20,06	1,6	0	0
0,37104	1,81902,92254,5702	1,48454,5082,44	1,9999,69,05	2,00,40,12	1,20,04	1,6	0	0
0,37105	1,81904,40709,0784	1,48452,5082,75	1,9997,68,65	2,00,38,92	1,20,02	1,6	0	0
0,37106	1,81905,89161,5867	1,48450,5085,06	1,9995,68,26	2,00,37,72	1,20,00	1,6	0	0
0,37107	1,81907,37612,0952	1,48448,5089,38	1,9993,67,88	2,00,36,52	1,19,98	1,6	0	0
0,37108	1,81908,86060,6041	1,48446,5095,70	1,9991,67,51	2,00,35,32	1,19,96	1,6	0	0
0,37109	1,81910,34507,1137	1,48444,5104,02	1,9989,67,16	2,00,34,12	1,19,94	1,6	0	0
0,37110	1,81911,82951,6241	1,48442,5114,35	1,9987,66,82	2,00,32,92	1,19,92	1,6	0	0
0,37111	1,81913,31394,1355	1,48440,5126,68	1,9985,66,49	2,00,31,72	1,19,90	1,6	0	0
0,37112	1,81914,79834,6482	1,48438,5141,02	1,9983,66,17	2,00,30,52	1,19,88	1,6	0	0
0,37113	1,81916,28273,1623	1,48436,5157,36	1,9981,65,86	2,00,29,32	1,19,86	1,6	0	0
0,37114	1,81917,76709,6780	1,48434,5175,70	1,9979,65,57	2,00,28,12	1,19,84	1,6	0	0
0,37115	1,81919,25144,1956	1,48432,5196,04	1,9977,65,29	2,00,26,92	1,19,82	1,6	0	0
0,37116	1,81920,73576,7152	1,48430,5218,39	1,9975,65,02	2,00,25,72	1,19,80	1,6	0	0
0,37117	1,81922,22007,2370	1,48428,5242,74	1,9973,64,76	2,00,24,52	1,19,78	1,6	0	0
0,37118	1,81923,70435,7613	1,48426,5269,09	1,9971,64,51	2,00,23,32	1,19,76	1,6	0	0
0,37119	1,81925,18862,2882	1,48424,5297,44	1,9969,64,28	2,00,22,12	1,19,74	1,6	0	0
0,37120	1,81926,67286,8179	1,48422,5327,80	1,9967,64,06	2,00,20,92	1,19,72	1,6	0	0
0,37121	1,81928,15709,3507	1,48420,5360,16	1,9965,63,85	2,00,19,72	1,19,70	1,6	0	0
0,37122	1,81929,64129,8867	1,48418,5394,52	1,9963,63,65	2,00,18,52	1,19,68	1,6	0	0
0,37123	1,81931,12548,4262	1,48416,5430,88	1,9961,63,46	2,00,17,32	1,19,66	1,6	0	0
0,37124	1,81932,60964,9693	1,48414,5469,25	1,9959,63,29	2,00,16,12	1,19,64	1,6	0	0
0,37125	1,81934,09379,5162	1,48412,5509,62	1,9957,63,13	2,00,14,92	1,19,62	1,6	0	0
0,37126	1,81935,57792,0672	1,48410,5551,99	1,9955,62,98	2,00,13,72	1,19,60	1,6	0	0
0,37127	1,81937,06202,6224	1,48408,5596,36	1,9953,62,84	2,00,12,52	1,19,58	1,6	0	0
0,37128	1,81938,54611,1820	1,48406,5642,73	1,9951,62,71	2,00,11,32	1,19,56	1,6	0	0
0,37129	1,81940,03017,7463	1,48404,5691,10	1,9949,62,60	2,00,10,12	1,19,54	1,6	0	0
0,37130	1,81941,51422,3154	1,48402,5741,47	1,9947,62,50	2,00,08,92	1,19,52	1,6	0	0
0,37131	1,81942,99824,8895	1,48400,5793,85	1,9945,62,41	2,00,07,72	1,19,50	1,6	0	0
0,37132	1,81944,48225,4689	1,48398,5848,23	1,9943,62,33	2,00,06,53	1,19,48	1,6	0	0
0,37133	1,81945,96624,0537	1,48396,5904,61	1,9941,62,26	2,00,05,34	1,19,46	1,6	0	0
0,37134	1,81947,45020,6442	1,48394,5962,99	1,9939,62,21	2,00,04,15	1,19,44	1,6	0	0
0,37135	1,81948,93415,2405	1,48392,6023,37	1,9937,62,17	2,00,02,96	1,19,42	1,6	0	0
0,37136	1,81950,41807,8428	1,48390,6085,75	1,9935,62,14	2,00,01,77	1,19,40	1,6	0	0
0,37137	1,81951,90198,4514	1,48388,6150,13	1,9933,62,12	2,00,00,58	1,19,38	1,6	0	0
0,37138	1,81953,38587,0664	1,48386,6216,51	1,9931,62,11	1,99,99,39	1,19,36	1,6	0	0
0,37139	1,81954,86973,6881	1,48384,6284,89	1,9929,62,12	1,99,98,20	1,19,34	1,6	0	0
0,37140	1,81956,35358,3166	1,48382,6355,27	1,9927,62,14	1,99,97,01	1,19,32	1,6	0	0
0,37141	1,81957,83740,9521	1,48380,6427,65	1,9925,62,17	1,99,95,82	1,19,30	1,6	0	0
0,37142	1,81959,32121,5949	1,48378,6502,03	1,9923,62,21	1,99,94,63	1,19,28	1,6	0	0
0,37143	1,81960,80500,2451	1,48376,6578,41	1,9921,62,26	1,99,93,44	1,19,26	1,6	0	0
0,37144	1,81962,28876,9029	1,48374,6656,79	1,9919,62,33	1,99,92,25	1,19,24	1,6	0	0
0,37145	1,81963,77251,5686	1,48372,6737,17	1,9917,62,41	1,99,91,06	1,19,22	1,6	0	0
0,37146	1,81965,25624,2423	1,48370,6819,55	1,9915,62,50	1,99,89,87	1,19,20	1,6	0	0
0,37147	1,81966,73994,9243	1,48368,6903,93	1,9913,62,60	1,99,88,68	1,19,18	1,6	0	0
0,37148	1,81968,22363,6147	1,48366,6990,30	1,9911,62,71	1,99,87,49	1,19,16	1,6	0	0
0,37149	1,81969,70730,3137	1,48364,7078,67	1,9909,62,84	1,99,86,30	1,19,14	1,6	0	0
0,37150	1,81971,19095,0216	1,48362,7169,04	1,9907,62,98	1,99,85,11	1,19,12	1,6	0	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)
0,37150	1,81971,19095,0216	1,48362,7169,04	1,9907,62,98	1,99,85,11	1,19,12	1,6	0	0
0,37151	1,81972,67457,7385	1,48360,7261,41	1,9905,63,13	1,99,83,92	1,19,10	1,6	0	0
0,37152	1,81974,15818,4646	1,48358,7355,78	1,9903,63,29	1,99,82,73	1,19,08	1,6	0	0
0,37153	1,81975,64177,2002	1,48356,7452,15	1,9901,63,46	1,99,81,54	1,19,06	1,6	0	0
0,37154	1,81977,12533,9454	1,48354,7550,52	1,9899,63,64	1,99,80,35	1,19,04	1,6	0	0
0,37155	1,81978,60888,7005	1,48352,7650,88	1,9897,63,84	1,99,79,16	1,19,02	1,6	0	0
0,37156	1,81980,09241,4656	1,48350,7753,24	1,9895,64,05	1,99,77,97	1,19,00	1,6	0	0
0,37157	1,81981,57592,2409	1,48348,7857,60	1,9893,64,27	1,99,76,78	1,18,98	1,6	0	0
0,37158	1,81983,05941,0267	1,48346,7963,96	1,9891,64,50	1,99,75,59	1,18,96	1,6	0	0
0,37159	1,81984,54287,8231	1,48344,8072,32	1,9889,64,74	1,99,74,40	1,18,94	1,6	0	0
0,37160	1,81986,02632,6303	1,48342,8182,67	1,9887,65,00	1,99,73,21	1,18,92	1,6	0	0
0,37161	1,81987,50975,4486	1,48340,8295,02	1,9885,65,27	1,99,72,02	1,18,90	1,6	0	0
0,37162	1,81988,99316,2781	1,48338,8409,37	1,9883,65,55	1,99,70,83	1,18,88	1,6	0	0
0,37163	1,81990,47655,1190	1,48336,8525,71	1,9881,65,84	1,99,69,64	1,18,86	1,6	0	0
0,37164	1,81991,95991,9716	1,48334,8644,05	1,9879,66,14	1,99,68,45	1,18,84	1,6	0	0
0,37165	1,81993,44326,8360	1,48332,8764,39	1,9877,66,46	1,99,67,26	1,18,82	1,6	0	0
0,37166	1,81994,92659,7124	1,48330,8886,73	1,9875,66,79	1,99,66,07	1,18,80	1,6	0	0
0,37167	1,81996,40990,6011	1,48328,9011,06	1,9873,67,13	1,99,64,88	1,18,78	1,6	0	0
0,37168	1,81997,89319,5022	1,48326,9137,39	1,9871,67,48	1,99,63,69	1,18,76	1,6	0	0
0,37169	1,81999,37646,4159	1,48324,9265,72	1,9869,67,84	1,99,62,50	1,18,74	1,6	0	0
0,37170	1,82000,85971,3425	1,48322,9396,04	1,9867,68,22	1,99,61,31	1,18,72	1,6	0	0
0,37171	1,82002,34294,2821	1,48320,9528,36	1,9865,68,61	1,99,60,12	1,18,70	1,6	0	0
0,37172	1,82003,82615,2349	1,48318,9662,67	1,9863,69,01	1,99,58,93	1,18,68	1,6	0	0
0,37173	1,82005,30934,2012	1,48316,9798,98	1,9861,69,42	1,99,57,74	1,18,66	1,6	0	0
0,37174	1,82006,79251,1811	1,48314,9937,29	1,9859,69,84	1,99,56,55	1,18,64	1,6	0	0
0,37175	1,82008,27566,1748	1,48313,0077,59	1,9857,70,27	1,99,55,36	1,18,62	1,6	0	0
0,37176	1,82009,75879,1826	1,48311,0219,89	1,9855,70,72	1,99,54,17	1,18,60	1,6	0	0
0,37177	1,82011,24190,2046	1,48309,0364,18	1,9853,71,18	1,99,52,98	1,18,58	1,6	0	0
0,37178	1,82012,72499,2410	1,48307,0510,47	1,9851,71,65	1,99,51,79	1,18,56	1,6	0	0
0,37179	1,82014,20806,2920	1,48305,0658,75	1,9849,72,13	1,99,50,60	1,18,54	1,6	0	0
0,37180	1,82015,69111,3579	1,48303,0809,03	1,9847,72,62	1,99,49,41	1,18,52	1,6	0	0
0,37181	1,82017,17414,4388	1,48301,0961,30	1,9845,73,13	1,99,48,22	1,18,50	1,6	0	0
0,37182	1,82018,65715,5349	1,48299,1115,57	1,9843,73,65	1,99,47,04	1,18,48	1,6	0	0
0,37183	1,82020,14014,6465	1,48297,1271,83	1,9841,74,18	1,99,45,86	1,18,46	1,6	0	0
0,37184	1,82021,62311,7737	1,48295,1430,09	1,9839,74,72	1,99,44,68	1,18,44	1,6	0	0
0,37185	1,82023,10606,9167	1,48293,1590,34	1,9837,75,27	1,99,43,50	1,18,42	1,6	0	0
0,37186	1,82024,58900,0757	1,48291,1752,59	1,9835,75,84	1,99,42,32	1,18,40	1,6	0	0
0,37187	1,82026,07191,2510	1,48289,1916,83	1,9833,76,42	1,99,41,14	1,18,38	1,6	0	0
0,37188	1,82027,55480,4427	1,48287,2083,07	1,9831,77,01	1,99,39,96	1,18,36	1,6	0	0
0,37189	1,82029,03767,6510	1,48285,2251,30	1,9829,77,61	1,99,38,78	1,18,34	1,6	0	0
0,37190	1,82030,52052,8761	1,48283,2421,52	1,9827,78,22	1,99,37,60	1,18,32	1,6	0	0
0,37191	1,82032,00336,1183	1,48281,2593,74	1,9825,78,84	1,99,36,42	1,18,30	1,6	0	0
0,37192	1,82033,48617,3777	1,48279,2767,95	1,9823,79,48	1,99,35,24	1,18,28	1,6	0	0
0,37193	1,82034,96896,6545	1,48277,2944,16	1,9821,80,13	1,99,34,06	1,18,26	1,6	0	0
0,37194	1,82036,45173,9489	1,48275,3122,36	1,9819,80,79	1,99,32,88	1,18,24	1,6	0	0
0,37195	1,82037,93449,2611	1,48273,3302,55	1,9817,81,46	1,99,31,70	1,18,22	1,6	0	0
0,37196	1,82039,41722,5914	1,48271,3484,74	1,9815,82,14	1,99,30,52	1,18,20	1,6	0	0
0,37197	1,82040,89993,9399	1,48269,3668,92	1,9813,82,83	1,99,29,34	1,18,18	1,6	0	0
0,37198	1,82042,38263,3068	1,48267,3855,09	1,9811,83,54	1,99,28,16	1,18,16	1,6	0	0
0,37199	1,82043,86530,6923	1,48265,4043,25	1,9809,84,26	1,99,26,98	1,18,14	1,6	0	0
0,37200	1,82045,34796,0966	1,48263,4233,41	1,9807,84,99	1,99,25,80	1,18,12	1,6	0	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)
0,37200	1,82045,34796,0953	1,48263,4233,13	1,9807,85,52	1,99,24,98	1,18,95	1,6	0	0
0,37201	1,82046,83059,5186	1,48261,4425,27	1,9805,86,27	1,99,23,79	1,18,93	1,6	0	0
0,37202	1,82048,31320,9611	1,48259,4619,41	1,9803,87,03	1,99,22,60	1,18,91	1,6	0	0
0,37203	1,82049,79580,4230	1,48257,4815,54	1,9801,87,80	1,99,21,41	1,18,89	1,6	0	0
0,37204	1,82051,27837,9046	1,48255,5013,66	1,9799,88,59	1,99,20,22	1,18,87	1,6	0	0
0,37205	1,82052,76093,4060	1,48253,5213,77	1,9797,89,39	1,99,19,03	1,18,85	1,6	0	0
0,37206	1,82054,24346,9274	1,48251,5415,88	1,9795,90,20	1,99,17,84	1,18,83	1,6	0	0
0,37207	1,82055,72598,4690	1,48249,5619,98	1,9793,91,02	1,99,16,65	1,18,81	1,6	0	0
0,37208	1,82057,20848,0310	1,48247,5826,07	1,9791,91,85	1,99,15,46	1,18,79	1,6	0	0
0,37209	1,82058,69095,6136	1,48245,6034,15	1,9789,92,70	1,99,14,27	1,18,77	1,6	0	0
0,37210	1,82060,17341,2170	1,48243,6244,22	1,9787,93,56	1,99,13,08	1,18,75	1,6	0	0
0,37211	1,82061,65584,8414	1,48241,6456,28	1,9785,94,43	1,99,11,89	1,18,73	1,6	0	0
0,37212	1,82063,13826,4870	1,48239,6670,34	1,9783,95,31	1,99,10,70	1,18,71	1,6	0	0
0,37213	1,82064,62066,1540	1,48237,6886,39	1,9781,96,20	1,99,09,51	1,18,69	1,6	0	0
0,37214	1,82066,10303,8426	1,48235,7104,43	1,9779,97,10	1,99,08,32	1,18,67	1,6	0	0
0,37215	1,82067,58539,5530	1,48233,7324,46	1,9777,98,02	1,99,07,13	1,18,65	1,6	0	0
0,37216	1,82069,06773,2854	1,48231,7546,48	1,9775,98,95	1,99,05,94	1,18,63	1,6	0	0
0,37217	1,82070,55005,0400	1,48229,7770,49	1,9773,99,89	1,99,04,75	1,18,61	1,6	0	0
0,37218	1,82072,03234,8170	1,48227,7996,49	1,9772,00,84	1,99,03,56	1,18,59	1,6	0	0
0,37219	1,82073,51462,6166	1,48225,8224,48	1,9770,01,80	1,99,02,37	1,18,57	1,6	0	0
0,37220	1,82074,99688,4390	1,48223,8454,46	1,9768,02,78	1,99,01,18	1,18,55	1,6	0	0
0,37221	1,82076,47912,2844	1,48221,8686,43	1,9766,03,77	1,98,99,99	1,18,53	1,6	0	0
0,37222	1,82077,96134,1530	1,48219,8920,39	1,9764,04,77	1,98,98,80	1,18,51	1,6	0	0
0,37223	1,82079,44354,0450	1,48217,9156,34	1,9762,05,78	1,98,97,61	1,18,49	1,6	0	0
0,37224	1,82080,92571,9606	1,48215,9394,28	1,9760,06,80	1,98,96,43	1,18,47	1,6	0	0
0,37225	1,82082,40787,9000	1,48213,9634,21	1,9758,07,84	1,98,95,25	1,18,45	1,6	0	0
0,37226	1,82083,89001,8634	1,48211,9876,13	1,9756,08,89	1,98,94,07	1,18,43	1,6	0	0
0,37227	1,82085,37213,8510	1,48210,0120,04	1,9754,09,95	1,98,92,89	1,18,41	1,6	0	0
0,37228	1,82086,85423,8630	1,48208,0365,94	1,9752,11,02	1,98,91,71	1,18,39	1,6	0	0
0,37229	1,82088,33631,8996	1,48206,0613,83	1,9750,12,10	1,98,90,53	1,18,37	1,6	0	0
0,37230	1,82089,81837,9610	1,48204,0863,71	1,9748,13,19	1,98,89,35	1,18,35	1,6	0	0
0,37231	1,82091,30042,0474	1,48202,1115,58	1,9746,14,30	1,98,88,17	1,18,33	1,6	0	0
0,37232	1,82092,78244,1590	1,48200,1369,44	1,9744,15,42	1,98,86,99	1,18,31	1,6	0	0
0,37233	1,82094,26444,2959	1,48198,1625,29	1,9742,16,55	1,98,85,81	1,18,29	1,6	0	0
0,37234	1,82095,74642,4584	1,48196,1883,12	1,9740,17,69	1,98,84,63	1,18,27	1,6	0	0
0,37235	1,82097,22838,6467	1,48194,2142,94	1,9738,18,84	1,98,83,45	1,18,25	1,6	0	0
0,37236	1,82098,71032,8610	1,48192,2404,75	1,9736,20,01	1,98,82,27	1,18,23	1,6	0	0
0,37237	1,82100,19225,1015	1,48190,2668,55	1,9734,21,19	1,98,81,09	1,18,21	1,6	0	0
0,37238	1,82101,67415,3684	1,48188,2934,34	1,9732,22,38	1,98,79,91	1,18,19	1,6	0	0
0,37239	1,82103,15603,6618	1,48186,3202,12	1,9730,23,58	1,98,78,73	1,18,17	1,6	0	0
0,37240	1,82104,63789,9820	1,48184,3471,88	1,9728,24,79	1,98,77,55	1,18,15	1,6	0	0
0,37241	1,82106,11974,3292	1,48182,3743,63	1,9726,26,01	1,98,76,37	1,18,13	1,6	0	0
0,37242	1,82107,60156,7036	1,48180,4017,37	1,9724,27,25	1,98,75,19	1,18,11	1,6	0	0
0,37243	1,82109,08337,1053	1,48178,4293,10	1,9722,28,50	1,98,74,01	1,18,09	1,6	0	0
0,37244	1,82110,56515,5346	1,48176,4570,82	1,9720,29,76	1,98,72,83	1,18,07	1,6	0	0
0,37245	1,82112,04691,9917	1,48174,4850,52	1,9718,31,03	1,98,71,65	1,18,05	1,6	0	0
0,37246	1,82113,52866,4768	1,48172,5132,21	1,9716,32,31	1,98,70,47	1,18,03	1,6	0	0
0,37247	1,82115,01038,9900	1,48170,5415,89	1,9714,33,61	1,98,69,29	1,18,01	1,6	0	0
0,37248	1,82116,49209,5316	1,48168,5701,55	1,9712,34,92	1,98,68,11	1,17,99	1,6	0	0
0,37249	1,82117,97378,1018	1,48166,5989,20	1,9710,36,24	1,98,66,93	1,17,97	1,6	0	0
0,37250	1,82119,45544,7007	1,48164,6278,84	1,9708,37,57	1,98,65,75	1,17,95	1,6	0	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)
0,37250	1,82119,45544,7007	1,48164,6278,84	1,9708,37,57	1,98,65,75	1,17,95	1,6	0	0
0,37251	1,82120,93709,3286	1,48162,6570,46	1,9706,38,91	1,98,64,57	1,17,93	1,6	0	0
0,37252	1,82122,41871,9856	1,48160,6864,07	1,9704,40,26	1,98,63,39	1,17,91	1,6	0	0
0,37253	1,82123,90032,6720	1,48158,7159,67	1,9702,41,63	1,98,62,21	1,17,89	1,6	0	0
0,37254	1,82125,38191,3880	1,48156,7457,25	1,9700,43,01	1,98,61,03	1,17,87	1,6	0	0
0,37255	1,82126,86348,1337	1,48154,7756,82	1,9698,44,40	1,98,59,85	1,17,85	1,6	0	0
0,37256	1,82128,34502,9094	1,48152,8058,38	1,9696,45,80	1,98,58,67	1,17,83	1,6	0	0
0,37257	1,82129,82655,7152	1,48150,8361,92	1,9694,47,21	1,98,57,49	1,17,81	1,6	0	0
0,37258	1,82131,30806,5514	1,48148,8667,45	1,9692,48,64	1,98,56,31	1,17,79	1,6	0	0
0,37259	1,82132,78955,4181	1,48146,8974,96	1,9690,50,08	1,98,55,13	1,17,77	1,6	0	0
0,37260	1,82134,27102,3156	1,48144,9284,46	1,9688,51,53	1,98,53,95	1,17,75	1,6	0	0
0,37261	1,82135,75247,2440	1,48142,9595,94	1,9686,52,99	1,98,52,77	1,17,73	1,6	0	0
0,37262	1,82137,23390,2036	1,48140,9909,41	1,9684,54,46	1,98,51,59	1,17,71	1,6	0	0
0,37263	1,82138,71531,1945	1,48139,0224,87	1,9682,55,94	1,98,50,41	1,17,69	1,6	0	0
0,37264	1,82140,19670,2170	1,48137,0542,31	1,9680,57,44	1,98,49,23	1,17,67	1,6	0	0
0,37265	1,82141,67807,2712	1,48135,0861,74	1,9678,58,95	1,98,48,05	1,17,65	1,6	0	0
0,37266	1,82143,15942,3574	1,48133,1183,15	1,9676,60,47	1,98,46,87	1,17,63	1,6	0	0
0,37267	1,82144,64075,4757	1,48131,1506,55	1,9674,62,00	1,98,45,69	1,17,61	1,6	0	0
0,37268	1,82146,12206,6264	1,48129,1831,93	1,9672,63,54	1,98,44,51	1,17,59	1,6	0	0
0,37269	1,82147,60335,8096	1,48127,2159,29	1,9670,65,09	1,98,43,33	1,17,57	1,6	0	0
0,37270	1,82149,08463,0255	1,48125,2488,64	1,9668,66,66	1,98,42,15	1,17,55	1,6	0	0
0,37271	1,82150,56588,2744	1,48123,2819,97	1,9666,68,24	1,98,40,97	1,17,53	1,6	0	0
0,37272	1,82152,04711,5564	1,48121,3153,29	1,9664,69,83	1,98,39,79	1,17,51	1,6	0	0
0,37273	1,82153,52832,8717	1,48119,3488,59	1,9662,71,43	1,98,38,61	1,17,49	1,6	0	0
0,37274	1,82155,00952,2206	1,48117,3825,88	1,9660,73,04	1,98,37,44	1,17,47	1,6	0	0
0,37275	1,82156,49069,6032	1,48115,4165,15	1,9658,74,67	1,98,36,27	1,17,45	1,6	0	0
0,37276	1,82157,97185,0197	1,48113,4506,40	1,9656,76,31	1,98,35,10	1,17,43	1,6	0	0
0,37277	1,82159,45298,4703	1,48111,4849,64	1,9654,77,96	1,98,33,93	1,17,41	1,6	0	0
0,37278	1,82160,93409,9553	1,48109,5194,86	1,9652,79,62	1,98,32,76	1,17,39	1,6	0	0
0,37279	1,82162,41519,4748	1,48107,5542,06	1,9650,81,29	1,98,31,59	1,17,37	1,6	0	0
0,37280	1,82163,89627,0290	1,48105,5891,25	1,9648,82,97	1,98,30,42	1,17,35	1,6	0	0
0,37281	1,82165,37732,6181	1,48103,6242,42	1,9646,84,67	1,98,29,25	1,17,33	1,6	0	0
0,37282	1,82166,85836,2423	1,48101,6595,57	1,9644,86,38	1,98,28,08	1,17,31	1,6	0	0
0,37283	1,82168,33937,9019	1,48099,6950,71	1,9642,88,10	1,98,26,91	1,17,29	1,6	0	0
0,37284	1,82169,82037,5970	1,48097,7307,83	1,9640,89,83	1,98,25,74	1,17,27	1,6	0	0
0,37285	1,82171,30135,3278	1,48095,7666,93	1,9638,91,57	1,98,24,57	1,17,25	1,6	0	0
0,37286	1,82172,78231,0945	1,48093,8028,01	1,9636,93,32	1,98,23,40	1,17,23	1,6	0	0
0,37287	1,82174,26324,8973	1,48091,8391,08	1,9634,95,09	1,98,22,23	1,17,21	1,6	0	0
0,37288	1,82175,74416,7364	1,48089,8756,13	1,9632,96,87	1,98,21,06	1,17,19	1,6	0	0
0,37289	1,82177,22506,6120	1,48087,9123,16	1,9630,98,66	1,98,19,89	1,17,17	1,6	0	0
0,37290	1,82178,70594,5243	1,48085,9492,17	1,9629,00,46	1,98,18,72	1,17,15	1,6	0	0
0,37291	1,82180,18680,4735	1,48083,9863,17	1,9627,02,27	1,98,17,55	1,17,13	1,6	0	0
0,37292	1,82181,66764,4598	1,48082,0236,15	1,9625,04,09	1,98,16,38	1,17,11	1,6	0	0
0,37293	1,82183,14846,4834	1,48080,0611,11	1,9623,05,93	1,98,15,21	1,17,09	1,6	0	0
0,37294	1,82184,62926,5445	1,48078,0988,05	1,9621,07,78	1,98,14,04	1,17,07	1,6	0	0
0,37295	1,82186,11004,6433	1,48076,1366,97	1,9619,09,64	1,98,12,87	1,17,05	1,6	0	0
0,37296	1,82187,59080,7800	1,48074,1747,87	1,9617,11,51	1,98,11,70	1,17,03	1,6	0	0
0,37297	1,82189,07154,9548	1,48072,2130,75	1,9615,13,39	1,98,10,53	1,17,01	1,6	0	0
0,37298	1,82190,55227,1679	1,48070,2515,62	1,9613,15,28	1,98,09,36	1,16,99	1,6	0	0
0,37299	1,82192,03297,4195	1,48068,2902,47	1,9611,17,19	1,98,08,19	1,16,97	1,6	0	0
0,37300	1,82193,51365,7097	1,48066,3291,30	1,9609,19,11	1,98,07,02	1,16,95	1,6	0	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)
0,37300	1,82193,51365,7097	1,48066,3291,30	1,9609,19,11	1,98,07,02	1,16,95	1,6	0	0
0,37301	1,82194,99432,0388	1,48064,3682,11	1,9607,21,04	1,98,05,85	1,16,93	1,6	0	0
0,37302	1,82196,47496,4070	1,48062,4074,90	1,9605,22,98	1,98,04,68	1,16,91	1,6	0	0
0,37303	1,82197,95558,8145	1,48060,4469,67	1,9603,24,93	1,98,03,51	1,16,89	1,6	0	0
0,37304	1,82199,43619,2615	1,48058,4866,42	1,9601,26,89	1,98,02,34	1,16,87	1,6	0	0
0,37305	1,82200,91677,7481	1,48056,5265,15	1,9599,28,87	1,98,01,17	1,16,85	1,6	0	0
0,37306	1,82202,39734,2746	1,48054,5665,86	1,9597,30,86	1,98,00,00	1,16,83	1,6	0	0
0,37307	1,82203,87788,8412	1,48052,6068,55	1,9595,32,86	1,97,98,83	1,16,81	1,6	0	0
0,37308	1,82205,35841,4481	1,48050,6473,22	1,9593,34,87	1,97,97,66	1,16,79	1,6	0	0
0,37309	1,82206,83892,0954	1,48048,6879,87	1,9591,36,89	1,97,96,49	1,16,77	1,6	0	0
0,37310	1,82208,31940,7834	1,48046,7288,50	1,9589,38,93	1,97,95,32	1,16,75	1,6	0	0
0,37311	1,82209,79987,5123	1,48044,7699,11	1,9587,40,98	1,97,94,15	1,16,73	1,6	0	0
0,37312	1,82211,28032,2822	1,48042,8111,70	1,9585,43,04	1,97,92,98	1,16,71	1,6	0	0
0,37313	1,82212,76075,0934	1,48040,8526,27	1,9583,45,11	1,97,91,81	1,16,69	1,6	0	0
0,37314	1,82214,24115,9460	1,48038,8942,82	1,9581,47,19	1,97,90,64	1,16,67	1,6	0	0
0,37315	1,82215,72154,8403	1,48036,9361,35	1,9579,49,28	1,97,89,47	1,16,65	1,6	0	0
0,37316	1,82217,20191,7764	1,48034,9781,86	1,9577,51,39	1,97,88,30	1,16,63	1,6	0	0
0,37317	1,82218,68226,7546	1,48033,0204,35	1,9575,53,51	1,97,87,13	1,16,61	1,6	0	0
0,37318	1,82220,16259,7750	1,48031,0628,81	1,9573,55,64	1,97,85,96	1,16,59	1,6	0	0
0,37319	1,82221,64290,8379	1,48029,1055,25	1,9571,57,78	1,97,84,79	1,16,57	1,6	0	0
0,37320	1,82223,12319,9434	1,48027,1483,67	1,9569,59,93	1,97,83,62	1,16,55	1,6	0	0
0,37321	1,82224,60347,0918	1,48025,1914,07	1,9567,62,09	1,97,82,45	1,16,53	1,6	0	0
0,37322	1,82226,08372,2832	1,48023,2346,45	1,9565,64,27	1,97,81,28	1,16,51	1,6	0	0
0,37323	1,82227,56395,5178	1,48021,2780,81	1,9563,66,46	1,97,80,11	1,16,49	1,6	0	0
0,37324	1,82229,04416,7959	1,48019,3217,15	1,9561,68,66	1,97,78,95	1,16,47	1,6	0	0
0,37325	1,82230,52436,1176	1,48017,3655,46	1,9559,70,87	1,97,77,79	1,16,45	1,6	0	0
0,37326	1,82232,00453,4831	1,48015,4095,75	1,9557,73,09	1,97,76,63	1,16,43	1,6	0	0
0,37327	1,82233,48468,8927	1,48013,4538,02	1,9555,75,32	1,97,75,47	1,16,41	1,6	0	0
0,37328	1,82234,96482,3465	1,48011,4982,27	1,9553,77,57	1,97,74,31	1,16,39	1,6	0	0
0,37329	1,82236,44493,8447	1,48009,5428,49	1,9551,79,83	1,97,73,15	1,16,37	1,6	0	0
0,37330	1,82237,92503,3875	1,48007,5876,69	1,9549,82,10	1,97,71,99	1,16,35	1,6	0	0
0,37331	1,82239,40510,9752	1,48005,6326,87	1,9547,84,38	1,97,70,83	1,16,33	1,6	0	0
0,37332	1,82240,88516,6079	1,48003,6779,03	1,9545,86,67	1,97,69,67	1,16,31	1,6	0	0
0,37333	1,82242,36520,2858	1,48001,7233,16	1,9543,88,97	1,97,68,51	1,16,29	1,6	0	0
0,37334	1,82243,84522,0091	1,47999,7689,27	1,9541,91,28	1,97,67,35	1,16,27	1,6	0	0
0,37335	1,82245,32521,7780	1,47997,8147,36	1,9539,93,61	1,97,66,19	1,16,25	1,6	0	0
0,37336	1,82246,80519,5927	1,47995,8607,42	1,9537,95,95	1,97,65,03	1,16,23	1,6	0	0
0,37337	1,82248,28515,4534	1,47993,9069,46	1,9535,98,30	1,97,63,87	1,16,21	1,6	0	0
0,37338	1,82249,76509,3603	1,47991,9533,48	1,9534,00,66	1,97,62,71	1,16,19	1,6	0	0
0,37339	1,82251,24501,3136	1,47989,9999,47	1,9532,03,03	1,97,61,55	1,16,17	1,6	0	0
0,37340	1,82252,72491,3135	1,47988,0467,44	1,9530,05,41	1,97,60,39	1,16,15	1,6	0	0
0,37341	1,82254,20479,3602	1,47986,0937,39	1,9528,07,81	1,97,59,23	1,16,13	1,6	0	0
0,37342	1,82255,68465,4539	1,47984,1409,31	1,9526,10,22	1,97,58,07	1,16,11	1,6	0	0
0,37343	1,82257,16449,5948	1,47982,1883,21	1,9524,12,64	1,97,56,91	1,16,09	1,6	0	0
0,37344	1,82258,64431,7831	1,47980,2359,08	1,9522,15,07	1,97,55,75	1,16,07	1,6	0	0
0,37345	1,82260,12412,0190	1,47978,2836,93	1,9520,17,51	1,97,54,59	1,16,05	1,6	0	0
0,37346	1,82261,60390,3027	1,47976,3316,75	1,9518,19,96	1,97,53,43	1,16,03	1,6	0	0
0,37347	1,82263,08366,6344	1,47974,3798,55	1,9516,22,43	1,97,52,27	1,16,01	1,6	0	0
0,37348	1,82264,56341,0143	1,47972,4282,33	1,9514,24,91	1,97,51,11	1,15,99	1,6	0	0
0,37349	1,82266,04313,4425	1,47970,4768,08	1,9512,27,40	1,97,49,95	1,15,97	1,6	0	0
0,37350	1,82267,52283,9193	1,47968,5255,81	1,9510,29,90	1,97,48,79	1,15,95	1,6	0	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)
0,37350	1,82267,52283,9193	1,47968,5255,81	1,9510,29,90	1,97,48,79	1,15,95	1,6	0	0
0,37351	1,82269,00252,4449	1,47966,5745,51	1,9508,32,41	1,97,47,63	1,15,93	1,6	0	0
0,37352	1,82270,48219,0195	1,47964,6237,19	1,9506,34,93	1,97,46,47	1,15,91	1,6	0	0
0,37353	1,82271,96183,6432	1,47962,6730,84	1,9504,37,47	1,97,45,31	1,15,89	1,6	0	0
0,37354	1,82273,44146,3163	1,47960,7226,47	1,9502,40,02	1,97,44,15	1,15,87	1,6	0	0
0,37355	1,82274,92107,0389	1,47958,7724,07	1,9500,42,58	1,97,42,99	1,15,85	1,6	0	0
0,37356	1,82276,40065,8113	1,47956,8223,64	1,9498,45,15	1,97,41,83	1,15,83	1,6	0	0
0,37357	1,82277,88022,6337	1,47954,8725,19	1,9496,47,73	1,97,40,67	1,15,81	1,6	0	0
0,37358	1,82279,35977,5062	1,47952,9228,71	1,9494,50,32	1,97,39,51	1,15,79	1,6	0	0
0,37359	1,82280,83930,4291	1,47950,9734,21	1,9492,52,92	1,97,38,35	1,15,77	1,6	0	0
0,37360	1,82282,31881,4025	1,47949,0241,68	1,9490,55,54	1,97,37,19	1,15,75	1,6	0	0
0,37361	1,82283,79830,4267	1,47947,0751,12	1,9488,58,17	1,97,36,03	1,15,73	1,6	0	0
0,37362	1,82285,27777,5018	1,47945,1262,54	1,9486,60,81	1,97,34,87	1,15,71	1,6	0	0
0,37363	1,82286,75722,6281	1,47943,1775,93	1,9484,63,46	1,97,33,71	1,15,69	1,6	0	0
0,37364	1,82288,23665,8057	1,47941,2291,30	1,9482,66,12	1,97,32,55	1,15,67	1,6	0	0
0,37365	1,82289,71607,0348	1,47939,2808,64	1,9480,68,79	1,97,31,39	1,15,65	1,6	0	0
0,37366	1,82291,19546,3157	1,47937,3327,95	1,9478,71,48	1,97,30,23	1,15,63	1,6	0	0
0,37367	1,82292,67483,6485	1,47935,3849,24	1,9476,74,18	1,97,29,07	1,15,61	1,6	0	0
0,37368	1,82294,15419,0334	1,47933,4372,50	1,9474,76,89	1,97,27,91	1,15,59	1,6	0	0
0,37369	1,82295,63352,4707	1,47931,4897,73	1,9472,79,61	1,97,26,75	1,15,57	1,6	0	0
0,37370	1,82297,11283,9605	1,47929,5424,93	1,9470,82,34	1,97,25,59	1,15,55	1,6	0	0
0,37371	1,82298,59213,5030	1,47927,5954,11	1,9468,85,08	1,97,24,43	1,15,53	1,6	0	0
0,37372	1,82300,07141,0984	1,47925,6485,26	1,9466,87,84	1,97,23,27	1,15,51	1,6	0	0
0,37373	1,82301,55066,7469	1,47923,7018,38	1,9464,90,61	1,97,22,11	1,15,49	1,6	0	0
0,37374	1,82303,02990,4487	1,47921,7553,47	1,9462,93,39	1,97,20,96	1,15,47	1,6	0	0
0,37375	1,82304,50912,2040	1,47919,8090,54	1,9460,96,18	1,97,19,81	1,15,45	1,6	0	0
0,37376	1,82305,98832,0131	1,47917,8629,58	1,9458,98,98	1,97,18,66	1,15,43	1,6	0	0
0,37377	1,82307,46749,8761	1,47915,9170,59	1,9457,01,79	1,97,17,51	1,15,41	1,6	0	0
0,37378	1,82308,94665,7932	1,47913,9713,57	1,9455,04,61	1,97,16,36	1,15,39	1,6	0	0
0,37379	1,82310,42579,7646	1,47912,0258,52	1,9453,07,45	1,97,15,21	1,15,37	1,6	0	0
0,37380	1,82311,90491,7905	1,47910,0805,45	1,9451,10,30	1,97,14,06	1,15,35	1,6	0	0
0,37381	1,82313,38401,8710	1,47908,1354,35	1,9449,13,16	1,97,12,91	1,15,33	1,6	0	0
0,37382	1,82314,86310,0064	1,47906,1905,22	1,9447,16,03	1,97,11,76	1,15,31	1,6	0	0
0,37383	1,82316,34216,1969	1,47904,2458,06	1,9445,18,91	1,97,10,61	1,15,29	1,6	0	0
0,37384	1,82317,82120,4427	1,47902,3012,87	1,9443,21,80	1,97,09,46	1,15,27	1,6	0	0
0,37385	1,82319,30022,7440	1,47900,3569,65	1,9441,24,71	1,97,08,31	1,15,25	1,6	0	0
0,37386	1,82320,77923,1010	1,47898,4128,40	1,9439,27,63	1,97,07,16	1,15,23	1,6	0	0
0,37387	1,82322,25821,5138	1,47896,4689,12	1,9437,30,56	1,97,06,01	1,15,21	1,6	0	0
0,37388	1,82323,73717,9827	1,47894,5251,81	1,9435,33,50	1,97,04,86	1,15,19	1,6	0	0
0,37389	1,82325,21612,5079	1,47892,5816,48	1,9433,36,45	1,97,03,71	1,15,17	1,6	0	0
0,37390	1,82326,69505,0895	1,47890,6383,12	1,9431,39,41	1,97,02,56	1,15,15	1,6	0	0
0,37391	1,82328,17395,7278	1,47888,6951,73	1,9429,42,38	1,97,01,41	1,15,13	1,6	0	0
0,37392	1,82329,65284,4230	1,47886,7522,31	1,9427,45,37	1,97,00,26	1,15,11	1,6	0	0
0,37393	1,82331,13171,1752	1,47884,8094,86	1,9425,48,37	1,96,99,11	1,15,09	1,6	0	0
0,37394	1,82332,61055,9847	1,47882,8669,38	1,9423,51,38	1,96,97,96	1,15,07	1,6	0	0
0,37395	1,82334,08938,8516	1,47880,9245,87	1,9421,54,40	1,96,96,81	1,15,05	1,6	0	0
0,37396	1,82335,56819,7762	1,47878,9824,33	1,9419,57,43	1,96,95,66	1,15,03	1,6	0	0
0,37397	1,82337,04698,7586	1,47877,0404,76	1,9417,60,47	1,96,94,51	1,15,01	1,6	0	0
0,37398	1,82338,52575,7991	1,47875,0987,16	1,9415,63,52	1,96,93,36	1,14,99	1,6	0	0
0,37399	1,82340,00450,8978	1,47873,1571,52	1,9413,66,59	1,96,92,21	1,14,97	1,6	0	0
0,37400	1,82341,48324,0550	1,47871,2157,85	1,9411,69,67	1,96,91,06	1,14,95	1,6	0	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)
0,37400	1,82341,48324,0552	1,47871,2157,58	1,9411,70,22	1,96,90,18	1,15,85	1,5	0	0
0,37401	1,82342,96195,2710	1,47869,2745,88	1,9409,73,32	1,96,89,02	1,15,84	1,5	0	0
0,37402	1,82344,44064,5456	1,47867,3336,15	1,9407,76,43	1,96,87,86	1,15,83	1,5	0	0
0,37403	1,82345,91931,8792	1,47865,3928,39	1,9405,79,55	1,96,86,70	1,15,82	1,5	0	0
0,37404	1,82347,39797,2720	1,47863,4522,59	1,9403,82,68	1,96,85,54	1,15,81	1,5	0	0
0,37405	1,82348,87660,7243	1,47861,5118,76	1,9401,85,82	1,96,84,38	1,15,80	1,5	0	0
0,37406	1,82350,35522,2362	1,47859,5716,90	1,9399,88,98	1,96,83,22	1,15,79	1,5	0	0
0,37407	1,82351,83381,8079	1,47857,6317,01	1,9397,92,15	1,96,82,06	1,15,78	1,5	0	0
0,37408	1,82353,31239,4396	1,47855,6919,09	1,9395,95,33	1,96,80,90	1,15,77	1,5	0	0
0,37409	1,82354,79095,1315	1,47853,7523,14	1,9393,98,52	1,96,79,74	1,15,76	1,5	0	0
0,37410	1,82356,26948,8838	1,47851,8129,15	1,9392,01,72	1,96,78,58	1,15,75	1,5	0	0
0,37411	1,82357,74800,6967	1,47849,8737,13	1,9390,04,93	1,96,77,42	1,15,74	1,5	0	0
0,37412	1,82359,22650,5704	1,47847,9347,08	1,9388,08,16	1,96,76,26	1,15,73	1,5	0	0
0,37413	1,82360,70498,5051	1,47845,9959,00	1,9386,11,40	1,96,75,10	1,15,72	1,5	0	0
0,37414	1,82362,18344,5010	1,47844,0572,89	1,9384,14,65	1,96,73,94	1,15,71	1,5	0	0
0,37415	1,82363,66188,5583	1,47842,1188,74	1,9382,17,91	1,96,72,78	1,15,70	1,5	0	0
0,37416	1,82365,14030,6772	1,47840,1806,56	1,9380,21,18	1,96,71,62	1,15,69	1,5	0	0
0,37417	1,82366,61870,8579	1,47838,2426,35	1,9378,24,46	1,96,70,46	1,15,68	1,5	0	0
0,37418	1,82368,09709,1005	1,47836,3048,11	1,9376,27,76	1,96,69,30	1,15,67	1,5	0	0
0,37419	1,82369,57545,4053	1,47834,3671,83	1,9374,31,07	1,96,68,14	1,15,66	1,5	0	0
0,37420	1,82371,05379,7725	1,47832,4297,52	1,9372,34,39	1,96,66,98	1,15,65	1,5	0	0
0,37421	1,82372,53212,2023	1,47830,4925,18	1,9370,37,72	1,96,65,82	1,15,64	1,5	0	0
0,37422	1,82374,01042,6948	1,47828,5554,80	1,9368,41,06	1,96,64,66	1,15,63	1,5	0	0
0,37423	1,82375,48871,2503	1,47826,6186,39	1,9366,44,41	1,96,63,50	1,15,62	1,5	0	0
0,37424	1,82376,96697,8689	1,47824,6819,95	1,9364,47,78	1,96,62,34	1,15,61	1,5	0	0
0,37425	1,82378,44522,5509	1,47822,7455,47	1,9362,51,16	1,96,61,18	1,15,60	1,5	0	0
0,37426	1,82379,92345,2964	1,47820,8092,96	1,9360,54,55	1,96,60,02	1,15,59	1,5	0	0
0,37427	1,82381,40166,1057	1,47818,8732,41	1,9358,57,95	1,96,58,86	1,15,58	1,5	0	0
0,37428	1,82382,87984,9789	1,47816,9373,83	1,9356,61,36	1,96,57,70	1,15,57	1,5	0	0
0,37429	1,82384,35801,9163	1,47815,0017,22	1,9354,64,78	1,96,56,54	1,15,56	1,5	0	0
0,37430	1,82385,83616,9180	1,47813,0662,57	1,9352,68,21	1,96,55,38	1,15,55	1,5	0	0
0,37431	1,82387,31429,9843	1,47811,1309,89	1,9350,71,66	1,96,54,22	1,15,54	1,5	0	0
0,37432	1,82388,79241,1153	1,47809,1959,17	1,9348,75,12	1,96,53,06	1,15,53	1,5	0	0
0,37433	1,82390,27050,3112	1,47807,2610,42	1,9346,78,59	1,96,51,90	1,15,52	1,5	0	0
0,37434	1,82391,74857,5722	1,47805,3263,63	1,9344,82,07	1,96,50,74	1,15,51	1,5	0	0
0,37435	1,82393,22662,8986	1,47803,3918,81	1,9342,85,56	1,96,49,58	1,15,50	1,5	0	0
0,37436	1,82394,70466,2905	1,47801,4575,95	1,9340,89,06	1,96,48,43	1,15,49	1,5	0	0
0,37437	1,82396,18267,7481	1,47799,5235,06	1,9338,92,58	1,96,47,28	1,15,48	1,5	0	0
0,37438	1,82397,66067,2716	1,47797,5896,13	1,9336,96,11	1,96,46,13	1,15,47	1,5	0	0
0,37439	1,82399,13864,8612	1,47795,6559,17	1,9334,99,65	1,96,44,98	1,15,46	1,5	0	0
0,37440	1,82400,61660,5171	1,47793,7224,17	1,9333,03,20	1,96,43,83	1,15,45	1,5	0	0
0,37441	1,82402,09454,2395	1,47791,7891,14	1,9331,06,76	1,96,42,68	1,15,44	1,5	0	0
0,37442	1,82403,57246,0286	1,47789,8560,07	1,9329,10,33	1,96,41,53	1,15,43	1,5	0	0
0,37443	1,82405,05035,8846	1,47787,9230,97	1,9327,13,91	1,96,40,38	1,15,42	1,5	0	0
0,37444	1,82406,52823,8077	1,47785,9903,83	1,9325,17,51	1,96,39,23	1,15,41	1,5	0	0
0,37445	1,82408,00609,7981	1,47784,0578,65	1,9323,21,12	1,96,38,08	1,15,40	1,5	0	0
0,37446	1,82409,48393,8560	1,47782,1255,44	1,9321,24,74	1,96,36,93	1,15,39	1,5	0	0
0,37447	1,82410,96175,9815	1,47780,1934,19	1,9319,28,37	1,96,35,78	1,15,38	1,5	0	0
0,37448	1,82412,43956,1749	1,47778,2614,91	1,9317,32,01	1,96,34,63	1,15,37	1,5	0	0
0,37449	1,82413,91734,4364	1,47776,3297,59	1,9315,35,66	1,96,33,48	1,15,36	1,5	0	0
0,37450	1,82415,39510,7662	1,47774,3982,23	1,9313,39,33	1,96,32,33	1,15,35	1,5	0	0

Tables du cadastre, volume 15b (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)
0,37450	1,82415,39510,7662	1,47774,3982,23	1,9313,39,33	1,96,32,33	1,15,35	1,5	0	0
0,37451	1,82416,87285,1644	1,47772,4668,84	1,9311,43,01	1,96,31,18	1,15,34	1,5	0	0
0,37452	1,82418,35057,6313	1,47770,5357,41	1,9309,46,70	1,96,30,03	1,15,33	1,5	0	0
0,37453	1,82419,82828,1670	1,47768,6047,94	1,9307,50,40	1,96,28,88	1,15,32	1,5	0	0
0,37454	1,82421,30596,7718	1,47766,6740,44	1,9305,54,11	1,96,27,73	1,15,31	1,5	0	0
0,37455	1,82422,78363,4458	1,47764,7434,90	1,9303,57,83	1,96,26,58	1,15,30	1,5	0	0
0,37456	1,82424,26128,1893	1,47762,8131,32	1,9301,61,56	1,96,25,43	1,15,29	1,5	0	0
0,37457	1,82425,73891,0024	1,47760,8829,70	1,9299,65,31	1,96,24,28	1,15,28	1,5	0	0
0,37458	1,82427,21651,8854	1,47758,9530,05	1,9297,69,07	1,96,23,13	1,15,27	1,5	0	0
0,37459	1,82428,69410,8384	1,47757,0232,36	1,9295,72,84	1,96,21,98	1,15,26	1,5	0	0
0,37460	1,82430,17167,8616	1,47755,0936,63	1,9293,76,62	1,96,20,83	1,15,25	1,5	0	0
0,37461	1,82431,64922,9553	1,47753,1642,86	1,9291,80,41	1,96,19,68	1,15,24	1,5	0	0
0,37462	1,82433,12676,1196	1,47751,2351,06	1,9289,84,21	1,96,18,53	1,15,23	1,5	0	0
0,37463	1,82434,60427,3547	1,47749,3061,22	1,9287,88,02	1,96,17,38	1,15,22	1,5	0	0
0,37464	1,82436,08176,6608	1,47747,3773,34	1,9285,91,85	1,96,16,23	1,15,21	1,5	0	0
0,37465	1,82437,55924,0381	1,47745,4487,42	1,9283,95,69	1,96,15,08	1,15,20	1,5	0	0
0,37466	1,82439,03669,4868	1,47743,5203,46	1,9281,99,54	1,96,13,93	1,15,19	1,5	0	0
0,37467	1,82440,51413,0071	1,47741,5921,46	1,9280,03,40	1,96,12,78	1,15,18	1,5	0	0
0,37468	1,82441,99154,5992	1,47739,6641,43	1,9278,07,27	1,96,11,63	1,15,17	1,5	0	0
0,37469	1,82443,46894,2633	1,47737,7363,36	1,9276,11,15	1,96,10,48	1,15,16	1,5	0	0
0,37470	1,82444,94631,9996	1,47735,8087,25	1,9274,15,05	1,96,09,33	1,15,15	1,5	0	0
0,37471	1,82446,42367,8083	1,47733,8813,10	1,9272,18,96	1,96,08,18	1,15,14	1,5	0	0
0,37472	1,82447,90101,6896	1,47731,9540,91	1,9270,22,88	1,96,07,03	1,15,13	1,5	0	0
0,37473	1,82449,37833,6437	1,47730,0270,68	1,9268,26,81	1,96,05,88	1,15,12	1,5	0	0
0,37474	1,82450,85563,6708	1,47728,1002,41	1,9266,30,75	1,96,04,73	1,15,11	1,5	0	0
0,37475	1,82452,33291,7710	1,47726,1736,10	1,9264,34,70	1,96,03,58	1,15,10	1,5	0	0
0,37476	1,82453,81017,9446	1,47724,2471,75	1,9262,38,66	1,96,02,43	1,15,09	1,5	0	0
0,37477	1,82455,28742,1918	1,47722,3209,36	1,9260,42,64	1,96,01,28	1,15,08	1,5	0	0
0,37478	1,82456,76464,5127	1,47720,3948,93	1,9258,46,63	1,96,00,13	1,15,07	1,5	0	0
0,37479	1,82458,24184,9076	1,47718,4690,46	1,9256,50,63	1,95,98,98	1,15,06	1,5	0	0
0,37480	1,82459,71903,3766	1,47716,5433,95	1,9254,54,64	1,95,97,83	1,15,05	1,5	0	0
0,37481	1,82461,19619,9200	1,47714,6179,40	1,9252,58,66	1,95,96,68	1,15,04	1,5	0	0
0,37482	1,82462,67334,5379	1,47712,6926,81	1,9250,62,69	1,95,95,53	1,15,03	1,5	0	0
0,37483	1,82464,15047,2306	1,47710,7676,18	1,9248,66,73	1,95,94,38	1,15,02	1,5	0	0
0,37484	1,82465,62757,9982	1,47708,8427,51	1,9246,70,79	1,95,93,23	1,15,01	1,5	0	0
0,37485	1,82467,10466,8410	1,47706,9180,80	1,9244,74,86	1,95,92,08	1,15,00	1,5	0	0
0,37486	1,82468,58173,7591	1,47704,9936,05	1,9242,78,94	1,95,90,93	1,14,99	1,5	0	0
0,37487	1,82470,05878,7527	1,47703,0693,26	1,9240,83,03	1,95,89,78	1,14,98	1,5	0	0
0,37488	1,82471,53581,8220	1,47701,1452,43	1,9238,87,13	1,95,88,63	1,14,97	1,5	0	0
0,37489	1,82473,01282,9672	1,47699,2213,56	1,9236,91,24	1,95,87,48	1,14,96	1,5	0	0
0,37490	1,82474,48982,1886	1,47697,2976,65	1,9234,95,37	1,95,86,33	1,14,95	1,5	0	0
0,37491	1,82475,96679,4863	1,47695,3741,70	1,9232,99,51	1,95,85,18	1,14,94	1,5	0	0
0,37492	1,82477,44374,8605	1,47693,4508,70	1,9231,03,66	1,95,84,03	1,14,93	1,5	0	0
0,37493	1,82478,92068,3114	1,47691,5277,66	1,9229,07,82	1,95,82,88	1,14,92	1,5	0	0
0,37494	1,82480,39759,8392	1,47689,6048,58	1,9227,11,99	1,95,81,73	1,14,91	1,5	0	0
0,37495	1,82481,87449,4441	1,47687,6821,46	1,9225,16,17	1,95,80,58	1,14,90	1,5	0	0
0,37496	1,82483,35137,1262	1,47685,7596,30	1,9223,20,36	1,95,79,43	1,14,89	1,5	0	0
0,37497	1,82484,82822,8858	1,47683,8373,10	1,9221,24,57	1,95,78,28	1,14,88	1,5	0	0
0,37498	1,82486,30506,7231	1,47681,9151,85	1,9219,28,79	1,95,77,13	1,14,87	1,5	0	0
0,37499	1,82487,78188,6383	1,47679,9932,56	1,9217,33,02	1,95,75,98	1,14,86	1,5	0	0
0,37500	1,82489,25868,6316	1,47678,0715,23	1,9215,37,26	1,95,74,83	1,14,85	1,5	0	0

Tables du cadastre, volume 15b (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)
0,37500	1,82489,25868,6316	1,47678,0715,23	1,9215,37,26	1,95,74,83	1,14,85	1,5	0	0
0,37501	1,82490,73546,7031	1,47676,1499,86	1,9213,41,51	1,95,73,68	1,14,84	1,5	0	0
0,37502	1,82492,21222,8531	1,47674,2286,44	1,9211,45,77	1,95,72,53	1,14,83	1,5	0	0
0,37503	1,82493,68897,0817	1,47672,3074,98	1,9209,50,04	1,95,71,38	1,14,82	1,5	0	0
0,37504	1,82495,16569,3892	1,47670,3865,48	1,9207,54,33	1,95,70,23	1,14,81	1,5	0	0
0,37505	1,82496,64239,7757	1,47668,4657,94	1,9205,58,63	1,95,69,08	1,14,80	1,5	0	0
0,37506	1,82498,11908,2415	1,47666,5452,35	1,9203,62,94	1,95,67,93	1,14,79	1,5	0	0
0,37507	1,82499,59574,7867	1,47664,6248,72	1,9201,67,26	1,95,66,78	1,14,78	1,5	0	0
0,37508	1,82501,07239,4116	1,47662,7047,05	1,9199,71,59	1,95,65,63	1,14,77	1,5	0	0
0,37509	1,82502,54902,1163	1,47660,7847,33	1,9197,75,93	1,95,64,48	1,14,76	1,5	0	0
0,37510	1,82504,02562,9010	1,47658,8649,57	1,9195,80,29	1,95,63,33	1,14,75	1,5	0	0
0,37511	1,82505,50221,7660	1,47656,9453,77	1,9193,84,66	1,95,62,18	1,14,74	1,5	0	0
0,37512	1,82506,97878,7114	1,47655,0259,92	1,9191,89,04	1,95,61,03	1,14,73	1,5	0	0
0,37513	1,82508,45533,7374	1,47653,1068,03	1,9189,93,43	1,95,59,88	1,14,72	1,5	0	0
0,37514	1,82509,93186,8442	1,47651,1878,10	1,9187,97,83	1,95,58,73	1,14,71	1,5	0	0
0,37515	1,82511,40838,0320	1,47649,2690,12	1,9186,02,24	1,95,57,58	1,14,70	1,5	0	0
0,37516	1,82512,88487,3010	1,47647,3504,10	1,9184,06,66	1,95,56,43	1,14,69	1,5	0	0
0,37517	1,82514,36134,6514	1,47645,4320,03	1,9182,11,10	1,95,55,28	1,14,68	1,5	0	0
0,37518	1,82515,83780,0834	1,47643,5137,92	1,9180,15,55	1,95,54,13	1,14,67	1,5	0	0
0,37519	1,82517,31423,5972	1,47641,5957,76	1,9178,20,01	1,95,52,98	1,14,66	1,5	0	0
0,37520	1,82518,79065,1930	1,47639,6779,56	1,9176,24,48	1,95,51,83	1,14,65	1,5	0	0
0,37521	1,82520,26704,8710	1,47637,7603,32	1,9174,28,96	1,95,50,68	1,14,64	1,5	0	0
0,37522	1,82521,74342,6313	1,47635,8429,03	1,9172,33,45	1,95,49,53	1,14,63	1,5	0	0
0,37523	1,82523,21978,4742	1,47633,9256,70	1,9170,37,95	1,95,48,38	1,14,62	1,5	0	0
0,37524	1,82524,69612,3999	1,47632,0086,32	1,9168,42,47	1,95,47,23	1,14,61	1,5	0	0
0,37525	1,82526,17244,4085	1,47630,0917,90	1,9166,47,00	1,95,46,08	1,14,60	1,5	0	0
0,37526	1,82527,64874,5003	1,47628,1751,43	1,9164,51,54	1,95,44,93	1,14,59	1,5	0	0
0,37527	1,82529,12502,6754	1,47626,2586,91	1,9162,56,09	1,95,43,78	1,14,58	1,5	0	0
0,37528	1,82530,60128,9341	1,47624,3424,35	1,9160,60,65	1,95,42,63	1,14,57	1,5	0	0
0,37529	1,82532,07753,2765	1,47622,4263,74	1,9158,65,22	1,95,41,48	1,14,56	1,5	0	0
0,37530	1,82533,55375,7029	1,47620,5105,09	1,9156,69,81	1,95,40,33	1,14,55	1,5	0	0
0,37531	1,82535,02996,2134	1,47618,5948,39	1,9154,74,41	1,95,39,18	1,14,54	1,5	0	0
0,37532	1,82536,50614,8082	1,47616,6793,65	1,9152,79,02	1,95,38,03	1,14,53	1,5	0	0
0,37533	1,82537,98231,4876	1,47614,7640,86	1,9150,83,64	1,95,36,88	1,14,52	1,5	0	0
0,37534	1,82539,45846,2517	1,47612,8490,02	1,9148,88,27	1,95,35,73	1,14,51	1,5	0	0
0,37535	1,82540,93459,1007	1,47610,9341,14	1,9146,92,91	1,95,34,58	1,14,50	1,5	0	0
0,37536	1,82542,41070,0348	1,47609,0194,21	1,9144,97,56	1,95,33,44	1,14,49	1,5	0	0
0,37537	1,82543,88679,0542	1,47607,1049,23	1,9143,02,23	1,95,32,30	1,14,48	1,5	0	0
0,37538	1,82545,36286,1591	1,47605,1906,21	1,9141,06,91	1,95,31,16	1,14,47	1,5	0	0
0,37539	1,82546,83891,3497	1,47603,2765,14	1,9139,11,60	1,95,30,02	1,14,46	1,5	0	0
0,37540	1,82548,31494,6262	1,47601,3626,02	1,9137,16,30	1,95,28,88	1,14,45	1,5	0	0
0,37541	1,82549,79095,9888	1,47599,4488,86	1,9135,21,01	1,95,27,74	1,14,44	1,5	0	0
0,37542	1,82551,26695,4377	1,47597,5353,65	1,9133,25,73	1,95,26,60	1,14,43	1,5	0	0
0,37543	1,82552,74292,9731	1,47595,6220,39	1,9131,30,46	1,95,25,46	1,14,42	1,5	0	0
0,37544	1,82554,21888,5951	1,47593,7089,09	1,9129,35,21	1,95,24,32	1,14,41	1,5	0	0
0,37545	1,82555,69482,3040	1,47591,7959,74	1,9127,39,97	1,95,23,18	1,14,40	1,5	0	0
0,37546	1,82557,17074,1000	1,47589,8832,34	1,9125,44,74	1,95,22,04	1,14,39	1,5	0	0
0,37547	1,82558,64663,9832	1,47587,9706,89	1,9123,49,52	1,95,20,90	1,14,38	1,5	0	0
0,37548	1,82560,12251,9539	1,47586,0583,39	1,9121,54,31	1,95,19,76	1,14,37	1,5	0	0
0,37549	1,82561,59838,0122	1,47584,1461,85	1,9119,59,11	1,95,18,62	1,14,36	1,5	0	0
0,37550	1,82563,07422,1584	1,47582,2342,26	1,9117,63,92	1,95,17,48	1,14,35	1,5	0	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)
0,37550	1,82563,07422,1584	1,47582,2342,26	1,9117,63,92	1,95,17,48	1,14,35	1,5	0	0
0,37551	1,82564,55004,3926	1,47580,3224,62	1,9115,68,75	1,95,16,34	1,14,34	1,5	0	0
0,37552	1,82566,02584,7151	1,47578,4108,93	1,9113,73,59	1,95,15,20	1,14,33	1,5	0	0
0,37553	1,82567,50163,1260	1,47576,4995,19	1,9111,78,44	1,95,14,06	1,14,32	1,5	0	0
0,37554	1,82568,97739,6255	1,47574,5883,41	1,9109,83,30	1,95,12,92	1,14,31	1,5	0	0
0,37555	1,82570,45314,2138	1,47572,6773,58	1,9107,88,17	1,95,11,78	1,14,30	1,5	0	0
0,37556	1,82571,92886,8912	1,47570,7665,70	1,9105,93,05	1,95,10,64	1,14,29	1,5	0	0
0,37557	1,82573,40457,6578	1,47568,8559,77	1,9103,97,94	1,95,09,50	1,14,28	1,5	0	0
0,37558	1,82574,88026,5138	1,47566,9455,79	1,9102,02,85	1,95,08,36	1,14,27	1,5	0	0
0,37559	1,82576,35593,4594	1,47565,0353,76	1,9100,07,77	1,95,07,22	1,14,26	1,5	0	0
0,37560	1,82577,83158,4948	1,47563,1253,68	1,9098,12,70	1,95,06,08	1,14,25	1,5	0	0
0,37561	1,82579,30721,6202	1,47561,2155,55	1,9096,17,64	1,95,04,94	1,14,24	1,5	0	0
0,37562	1,82580,78282,8358	1,47559,3059,37	1,9094,22,59	1,95,03,80	1,14,23	1,5	0	0
0,37563	1,82582,25842,1417	1,47557,3965,14	1,9092,27,55	1,95,02,66	1,14,22	1,5	0	0
0,37564	1,82583,73399,5382	1,47555,4872,86	1,9090,32,52	1,95,01,52	1,14,21	1,5	0	0
0,37565	1,82585,20955,0255	1,47553,5782,53	1,9088,37,50	1,95,00,38	1,14,20	1,5	0	0
0,37566	1,82586,68508,6038	1,47551,6694,16	1,9086,42,50	1,94,99,24	1,14,19	1,5	0	0
0,37567	1,82588,16060,2732	1,47549,7607,74	1,9084,47,51	1,94,98,10	1,14,18	1,5	0	0
0,37568	1,82589,63610,0340	1,47547,8523,26	1,9082,52,53	1,94,96,96	1,14,17	1,5	0	0
0,37569	1,82591,11157,8863	1,47545,9440,73	1,9080,57,56	1,94,95,82	1,14,16	1,5	0	0
0,37570	1,82592,58703,8304	1,47544,0360,15	1,9078,62,60	1,94,94,68	1,14,15	1,5	0	0
0,37571	1,82594,06247,8664	1,47542,1281,52	1,9076,67,65	1,94,93,54	1,14,14	1,5	0	0
0,37572	1,82595,53789,9946	1,47540,2204,84	1,9074,72,71	1,94,92,40	1,14,13	1,5	0	0
0,37573	1,82597,01330,2151	1,47538,3130,11	1,9072,77,79	1,94,91,26	1,14,12	1,5	0	0
0,37574	1,82598,48868,5281	1,47536,4057,33	1,9070,82,88	1,94,90,12	1,14,11	1,5	0	0
0,37575	1,82599,96404,9338	1,47534,4986,50	1,9068,87,98	1,94,88,98	1,14,10	1,5	0	0
0,37576	1,82601,43939,4325	1,47532,5917,62	1,9066,93,09	1,94,87,84	1,14,09	1,5	0	0
0,37577	1,82602,91472,0243	1,47530,6850,69	1,9064,98,21	1,94,86,70	1,14,08	1,5	0	0
0,37578	1,82604,39002,7094	1,47528,7785,71	1,9063,03,34	1,94,85,56	1,14,07	1,5	0	0
0,37579	1,82605,86531,4880	1,47526,8722,68	1,9061,08,48	1,94,84,42	1,14,06	1,5	0	0
0,37580	1,82607,34058,3603	1,47524,9661,60	1,9059,13,64	1,94,83,28	1,14,05	1,5	0	0
0,37581	1,82608,81583,3265	1,47523,0602,46	1,9057,18,81	1,94,82,14	1,14,04	1,5	0	0
0,37582	1,82610,29106,3867	1,47521,1545,27	1,9055,23,99	1,94,81,00	1,14,03	1,5	0	0
0,37583	1,82611,76627,5412	1,47519,2490,03	1,9053,29,18	1,94,79,86	1,14,02	1,5	0	0
0,37584	1,82613,24146,7902	1,47517,3436,74	1,9051,34,38	1,94,78,72	1,14,01	1,5	0	0
0,37585	1,82614,71664,1339	1,47515,4385,40	1,9049,39,59	1,94,77,58	1,14,00	1,5	0	0
0,37586	1,82616,19179,5724	1,47513,5336,00	1,9047,44,81	1,94,76,44	1,13,99	1,5	0	0
0,37587	1,82617,66693,1060	1,47511,6288,55	1,9045,50,05	1,94,75,30	1,13,98	1,5	0	0
0,37588	1,82619,14204,7349	1,47509,7243,05	1,9043,55,30	1,94,74,16	1,13,97	1,5	0	0
0,37589	1,82620,61714,4592	1,47507,8199,50	1,9041,60,56	1,94,73,02	1,13,96	1,5	0	0
0,37590	1,82622,09222,2792	1,47505,9157,89	1,9039,65,83	1,94,71,88	1,13,95	1,5	0	0
0,37591	1,82623,56728,1950	1,47504,0118,23	1,9037,71,11	1,94,70,74	1,13,94	1,5	0	0
0,37592	1,82625,04232,2068	1,47502,1080,52	1,9035,76,40	1,94,69,60	1,13,93	1,5	0	0
0,37593	1,82626,51734,3149	1,47500,2044,76	1,9033,81,70	1,94,68,46	1,13,92	1,5	0	0
0,37594	1,82627,99234,5194	1,47498,3010,94	1,9031,87,02	1,94,67,32	1,13,91	1,5	0	0
0,37595	1,82629,46732,8205	1,47496,3979,07	1,9029,92,35	1,94,66,18	1,13,90	1,5	0	0
0,37596	1,82630,94229,2184	1,47494,4949,15	1,9027,97,69	1,94,65,04	1,13,89	1,5	0	0
0,37597	1,82632,41723,7133	1,47492,5921,17	1,9026,03,04	1,94,63,90	1,13,88	1,5	0	0
0,37598	1,82633,89216,3054	1,47490,6895,14	1,9024,08,40	1,94,62,76	1,13,87	1,5	0	0
0,37599	1,82635,36706,9949	1,47488,7871,06	1,9022,13,77	1,94,61,62	1,13,86	1,5	0	0
0,37600	1,82636,84195,7820	1,47486,8848,92	1,9020,19,15	1,94,60,48	1,13,85	1,5	0	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)
0,37600	1,82636,84195,7847	1,47486,8849,42	1,9020,18,40	1,94,61,50	1,12,83	1,5	0	0
0,37601	1,82638,31682,6696	1,47484,9829,24	1,9018,23,79	1,94,60,37	1,12,82	1,5	0	0
0,37602	1,82639,79167,6525	1,47483,0811,00	1,9016,29,19	1,94,59,24	1,12,81	1,5	0	0
0,37603	1,82641,26650,7336	1,47481,1794,71	1,9014,34,60	1,94,58,11	1,12,80	1,5	0	0
0,37604	1,82642,74131,9131	1,47479,2780,36	1,9012,40,02	1,94,56,98	1,12,79	1,5	0	0
0,37605	1,82644,21611,1911	1,47477,3767,96	1,9010,45,45	1,94,55,85	1,12,78	1,5	0	0
0,37606	1,82645,69088,5679	1,47475,4757,51	1,9008,50,89	1,94,54,72	1,12,77	1,5	0	0
0,37607	1,82647,16564,0437	1,47473,5749,00	1,9006,56,34	1,94,53,59	1,12,76	1,5	0	0
0,37608	1,82648,64037,6186	1,47471,6742,44	1,9004,61,80	1,94,52,46	1,12,75	1,5	0	0
0,37609	1,82650,11509,2928	1,47469,7737,82	1,9002,67,28	1,94,51,33	1,12,74	1,5	0	0
0,37610	1,82651,58979,0666	1,47467,8735,15	1,9000,72,77	1,94,50,20	1,12,73	1,5	0	0
0,37611	1,82653,06446,9401	1,47465,9734,42	1,8998,78,27	1,94,49,07	1,12,72	1,5	0	0
0,37612	1,82654,53912,9135	1,47464,0735,64	1,8996,83,78	1,94,47,94	1,12,71	1,5	0	0
0,37613	1,82656,01376,9871	1,47462,1738,80	1,8994,89,30	1,94,46,81	1,12,70	1,5	0	0
0,37614	1,82657,48839,1610	1,47460,2743,91	1,8992,94,83	1,94,45,68	1,12,69	1,5	0	0
0,37615	1,82658,96299,4354	1,47458,3750,96	1,8991,00,37	1,94,44,55	1,12,68	1,5	0	0
0,37616	1,82660,43757,8105	1,47456,4759,96	1,8989,05,92	1,94,43,42	1,12,67	1,5	0	0
0,37617	1,82661,91214,2865	1,47454,5770,90	1,8987,11,49	1,94,42,29	1,12,66	1,5	0	0
0,37618	1,82663,38668,8636	1,47452,6783,79	1,8985,17,07	1,94,41,16	1,12,65	1,5	0	0
0,37619	1,82664,86121,5420	1,47450,7798,62	1,8983,22,66	1,94,40,03	1,12,64	1,5	0	0
0,37620	1,82666,33572,3219	1,47448,8815,39	1,8981,28,26	1,94,38,90	1,12,63	1,5	0	0
0,37621	1,82667,81021,2034	1,47446,9834,11	1,8979,33,87	1,94,37,77	1,12,62	1,5	0	0
0,37622	1,82669,28468,1868	1,47445,0854,77	1,8977,39,49	1,94,36,64	1,12,61	1,5	0	0
0,37623	1,82670,75913,2723	1,47443,1877,38	1,8975,45,12	1,94,35,51	1,12,60	1,5	0	0
0,37624	1,82672,23356,4600	1,47441,2901,93	1,8973,50,76	1,94,34,38	1,12,59	1,5	0	0
0,37625	1,82673,70797,7502	1,47439,3928,42	1,8971,56,42	1,94,33,25	1,12,58	1,5	0	0
0,37626	1,82675,18237,1430	1,47437,4956,86	1,8969,62,09	1,94,32,12	1,12,57	1,5	0	0
0,37627	1,82676,65674,6387	1,47435,5987,24	1,8967,67,77	1,94,30,99	1,12,56	1,5	0	0
0,37628	1,82678,13110,2374	1,47433,7019,56	1,8965,73,46	1,94,29,86	1,12,55	1,5	0	0
0,37629	1,82679,60543,9394	1,47431,8053,83	1,8963,79,16	1,94,28,73	1,12,54	1,5	0	0
0,37630	1,82681,07975,7448	1,47429,9090,04	1,8961,84,87	1,94,27,60	1,12,53	1,5	0	0
0,37631	1,82682,55405,6538	1,47428,0128,19	1,8959,90,59	1,94,26,47	1,12,52	1,5	0	0
0,37632	1,82684,02833,6666	1,47426,1168,28	1,8957,96,33	1,94,25,34	1,12,51	1,5	0	0
0,37633	1,82685,50259,7834	1,47424,2210,32	1,8956,02,08	1,94,24,21	1,12,50	1,5	0	0
0,37634	1,82686,97684,0044	1,47422,3254,30	1,8954,07,84	1,94,23,09	1,12,49	1,5	0	0
0,37635	1,82688,45106,3298	1,47420,4300,22	1,8952,13,61	1,94,21,97	1,12,48	1,5	0	0
0,37636	1,82689,92526,7598	1,47418,5348,08	1,8950,19,39	1,94,20,85	1,12,47	1,5	0	0
0,37637	1,82691,39945,2946	1,47416,6397,89	1,8948,25,18	1,94,19,73	1,12,46	1,5	0	0
0,37638	1,82692,87361,9344	1,47414,7449,64	1,8946,30,98	1,94,18,61	1,12,45	1,5	0	0
0,37639	1,82694,34776,6794	1,47412,8503,33	1,8944,36,79	1,94,17,49	1,12,44	1,5	0	0
0,37640	1,82695,82189,5297	1,47410,9558,96	1,8942,42,62	1,94,16,37	1,12,43	1,5	0	0
0,37641	1,82697,29600,4856	1,47409,0616,53	1,8940,48,46	1,94,15,25	1,12,42	1,5	0	0
0,37642	1,82698,77009,5473	1,47407,1676,05	1,8938,54,31	1,94,14,13	1,12,41	1,5	0	0
0,37643	1,82700,24416,7149	1,47405,2737,51	1,8936,60,17	1,94,13,01	1,12,40	1,5	0	0
0,37644	1,82701,71821,9887	1,47403,3800,91	1,8934,66,04	1,94,11,89	1,12,39	1,5	0	0
0,37645	1,82703,19225,3688	1,47401,4866,25	1,8932,71,92	1,94,10,77	1,12,38	1,5	0	0
0,37646	1,82704,66626,8554	1,47399,5933,53	1,8930,77,81	1,94,09,65	1,12,37	1,5	0	0
0,37647	1,82706,14026,4488	1,47397,7002,75	1,8928,83,71	1,94,08,53	1,12,36	1,5	0	0
0,37648	1,82707,61424,1491	1,47395,8073,91	1,8926,89,62	1,94,07,41	1,12,35	1,5	0	0
0,37649	1,82709,08819,9565	1,47393,9147,01	1,8924,95,55	1,94,06,29	1,12,34	1,5	0	0
0,37650	1,82710,56213,8712	1,47392,0222,05	1,8923,01,49	1,94,05,17	1,12,33	1,5	0	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)
0,37650	1,82710,56213,8712	1,47392,0222,05	1,8923,01,49	1,94,05,17	1,12,33	1,5	0	0
0,37651	1,82712,03605,8934	1,47390,1299,04	1,8921,07,44	1,94,04,05	1,12,32	1,5	0	0
0,37652	1,82713,50996,0233	1,47388,2377,97	1,8919,13,40	1,94,02,93	1,12,31	1,5	0	0
0,37653	1,82714,98384,2611	1,47386,3458,84	1,8917,19,37	1,94,01,81	1,12,30	1,5	0	0
0,37654	1,82716,45770,6070	1,47384,4541,65	1,8915,25,35	1,94,00,69	1,12,29	1,5	0	0
0,37655	1,82717,93155,0612	1,47382,5626,40	1,8913,31,34	1,93,99,57	1,12,28	1,5	0	0
0,37656	1,82719,40537,6238	1,47380,6713,09	1,8911,37,34	1,93,98,45	1,12,27	1,5	0	0
0,37657	1,82720,87918,2951	1,47378,7801,72	1,8909,43,36	1,93,97,33	1,12,26	1,5	0	0
0,37658	1,82722,35297,0753	1,47376,8892,29	1,8907,49,39	1,93,96,21	1,12,25	1,5	0	0
0,37659	1,82723,82673,9645	1,47374,9984,80	1,8905,55,43	1,93,95,09	1,12,24	1,5	0	0
0,37660	1,82725,30048,9630	1,47373,1079,25	1,8903,61,48	1,93,93,97	1,12,23	1,5	0	0
0,37661	1,82726,77422,0709	1,47371,2175,64	1,8901,67,54	1,93,92,85	1,12,22	1,5	0	0
0,37662	1,82728,24793,2885	1,47369,3273,96	1,8899,73,61	1,93,91,73	1,12,21	1,5	0	0
0,37663	1,82729,72162,6159	1,47367,4374,22	1,8897,79,69	1,93,90,61	1,12,20	1,5	0	0
0,37664	1,82731,19530,0533	1,47365,5476,42	1,8895,85,78	1,93,89,49	1,12,19	1,5	0	0
0,37665	1,82732,66895,6009	1,47363,6580,56	1,8893,91,89	1,93,88,37	1,12,18	1,5	0	0
0,37666	1,82734,14259,2590	1,47361,7686,64	1,8891,98,01	1,93,87,25	1,12,17	1,5	0	0
0,37667	1,82735,61621,0277	1,47359,8794,66	1,8890,04,14	1,93,86,13	1,12,16	1,5	0	0
0,37668	1,82737,08980,9072	1,47357,9904,62	1,8888,10,28	1,93,85,01	1,12,15	1,5	0	0
0,37669	1,82738,56338,8977	1,47356,1016,52	1,8886,16,43	1,93,83,89	1,12,14	1,5	0	0
0,37670	1,82740,03694,9994	1,47354,2130,36	1,8884,22,59	1,93,82,77	1,12,13	1,5	0	0
0,37671	1,82741,51049,2124	1,47352,3246,13	1,8882,28,76	1,93,81,65	1,12,12	1,5	0	0
0,37672	1,82742,98401,5370	1,47350,4363,84	1,8880,34,94	1,93,80,53	1,12,11	1,5	0	0
0,37673	1,82744,45751,9734	1,47348,5483,49	1,8878,41,13	1,93,79,41	1,12,10	1,5	0	0
0,37674	1,82745,93100,5217	1,47346,6605,08	1,8876,47,34	1,93,78,29	1,12,09	1,5	0	0
0,37675	1,82747,40447,1822	1,47344,7728,61	1,8874,53,56	1,93,77,17	1,12,08	1,5	0	0
0,37676	1,82748,87791,9551	1,47342,8854,07	1,8872,59,79	1,93,76,05	1,12,07	1,5	0	0
0,37677	1,82750,35134,8405	1,47340,9981,47	1,8870,66,03	1,93,74,93	1,12,06	1,5	0	0
0,37678	1,82751,82475,8386	1,47339,1110,81	1,8868,72,28	1,93,73,81	1,12,05	1,5	0	0
0,37679	1,82753,29814,9497	1,47337,2242,09	1,8866,78,54	1,93,72,69	1,12,04	1,5	0	0
0,37680	1,82754,77152,1739	1,47335,3375,30	1,8864,84,81	1,93,71,57	1,12,03	1,5	0	0
0,37681	1,82756,24487,5114	1,47333,4510,45	1,8862,91,09	1,93,70,45	1,12,02	1,5	0	0
0,37682	1,82757,71820,9624	1,47331,5647,54	1,8860,97,39	1,93,69,33	1,12,01	1,5	0	0
0,37683	1,82759,19152,5272	1,47329,6786,57	1,8859,03,70	1,93,68,21	1,12,00	1,5	0	0
0,37684	1,82760,66482,2059	1,47327,7927,53	1,8857,10,02	1,93,67,09	1,11,99	1,5	0	0
0,37685	1,82762,13809,9987	1,47325,9070,43	1,8855,16,35	1,93,65,97	1,11,98	1,5	0	0
0,37686	1,82763,61135,9057	1,47324,0215,27	1,8853,22,69	1,93,64,85	1,11,97	1,5	0	0
0,37687	1,82765,08459,9272	1,47322,1362,04	1,8851,29,04	1,93,63,73	1,11,96	1,5	0	0
0,37688	1,82766,55782,0634	1,47320,2510,75	1,8849,35,40	1,93,62,61	1,11,95	1,5	0	0
0,37689	1,82768,03102,3145	1,47318,3661,40	1,8847,41,77	1,93,61,49	1,11,94	1,5	0	0
0,37690	1,82769,50420,6806	1,47316,4813,98	1,8845,48,16	1,93,60,37	1,11,93	1,5	0	0
0,37691	1,82770,97737,1620	1,47314,5968,50	1,8843,54,56	1,93,59,25	1,11,92	1,5	0	0
0,37692	1,82772,45051,7589	1,47312,7124,95	1,8841,60,97	1,93,58,13	1,11,91	1,5	0	0
0,37693	1,82773,92364,4714	1,47310,8283,34	1,8839,67,39	1,93,57,01	1,11,90	1,5	0	0
0,37694	1,82775,39675,2997	1,47308,9443,67	1,8837,73,82	1,93,55,89	1,11,89	1,5	0	0
0,37695	1,82776,86984,2441	1,47307,0605,93	1,8835,80,26	1,93,54,77	1,11,88	1,5	0	0
0,37696	1,82778,34291,3047	1,47305,1770,13	1,8833,86,71	1,93,53,65	1,11,87	1,5	0	0
0,37697	1,82779,81596,4817	1,47303,2936,26	1,8831,93,17	1,93,52,53	1,11,86	1,5	0	0
0,37698	1,82781,28899,7753	1,47301,4104,33	1,8829,99,64	1,93,51,41	1,11,85	1,5	0	0
0,37699	1,82782,76201,1857	1,47299,5274,33	1,8828,06,13	1,93,50,29	1,11,84	1,5	0	0
0,37700	1,82784,23500,7131	1,47297,6446,27	1,8826,12,63	1,93,49,17	1,11,83	1,5	0	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)
0,37700	1,82784 23500 7131	1,47297 6446 27	1,8826 12 63	1,93 49 17	1,11 83	1,5	0	0
0,37701	1,82785 70798 3577	1,47295 7620 14	1,8824 19 14	1,93 48 05	1,11 82	1,5	0	0
0,37702	1,82787 18094 1197	1,47293 8795 95	1,8822 25 66	1,93 46 93	1,11 81	1,5	0	0
0,37703	1,82788 65387 9993	1,47291 9973 69	1,8820 32 19	1,93 45 81	1,11 80	1,5	0	0
0,37704	1,82790 12679 9967	1,47290 1153 37	1,8818 38 73	1,93 44 69	1,11 79	1,5	0	0
0,37705	1,82791 59970 1120	1,47288 2334 98	1,8816 45 28	1,93 43 57	1,11 78	1,5	0	0
0,37706	1,82793 07258 3455	1,47286 3518 53	1,8814 51 84	1,93 42 45	1,11 77	1,5	0	0
0,37707	1,82794 54544 6974	1,47284 4704 01	1,8812 58 42	1,93 41 33	1,11 76	1,5	0	0
0,37708	1,82796 01829 1678	1,47282 5891 43	1,8810 65 01	1,93 40 21	1,11 75	1,5	0	0
0,37709	1,82797 49111 7569	1,47280 7080 78	1,8808 71 61	1,93 39 09	1,11 74	1,5	0	0
0,37710	1,82798 96392 4650	1,47278 8272 06	1,8806 78 22	1,93 37 97	1,11 73	1,5	0	0
0,37711	1,82800 43671 2922	1,47276 9465 28	1,8804 84 84	1,93 36 85	1,11 72	1,5	0	0
0,37712	1,82801 90948 2387	1,47275 0660 43	1,8802 91 47	1,93 35 73	1,11 71	1,5	0	0
0,37713	1,82803 38223 3047	1,47273 1857 52	1,8800 98 11	1,93 34 61	1,11 70	1,5	0	0
0,37714	1,82804 85496 4905	1,47271 3056 54	1,8799 04 76	1,93 33 49	1,11 69	1,5	0	0
0,37715	1,82806 32767 7962	1,47269 4257 49	1,8797 11 43	1,93 32 37	1,11 68	1,5	0	0
0,37716	1,82807 80037 2219	1,47267 5460 38	1,8795 18 11	1,93 31 25	1,11 67	1,5	0	0
0,37717	1,82809 27304 7679	1,47265 6665 20	1,8793 24 80	1,93 30 13	1,11 66	1,5	0	0
0,37718	1,82810 74570 4344	1,47263 7871 95	1,8791 31 50	1,93 29 01	1,11 65	1,5	0	0
0,37719	1,82812 21834 2216	1,47261 9080 64	1,8789 38 21	1,93 27 89	1,11 64	1,5	0	0
0,37720	1,82813 69096 1297	1,47260 0291 26	1,8787 44 93	1,93 26 77	1,11 63	1,5	0	0
0,37721	1,82815 16356 1588	1,47258 1503 81	1,8785 51 66	1,93 25 65	1,11 62	1,5	0	0
0,37722	1,82816 63614 3092	1,47256 2718 29	1,8783 58 40	1,93 24 53	1,11 61	1,5	0	0
0,37723	1,82818 10870 5810	1,47254 3934 71	1,8781 65 15	1,93 23 41	1,11 60	1,5	0	0
0,37724	1,82819 58124 9745	1,47252 5153 06	1,8779 71 92	1,93 22 29	1,11 59	1,5	0	0
0,37725	1,82821 05377 4898	1,47250 6373 34	1,8777 78 70	1,93 21 17	1,11 58	1,5	0	0
0,37726	1,82822 52628 1271	1,47248 7595 55	1,8775 85 49	1,93 20 05	1,11 57	1,5	0	0
0,37727	1,82823 99876 8867	1,47246 8819 70	1,8773 92 29	1,93 18 93	1,11 56	1,5	0	0
0,37728	1,82825 47123 7687	1,47245 0045 78	1,8771 99 10	1,93 17 81	1,11 55	1,5	0	0
0,37729	1,82826 94368 7733	1,47243 1273 79	1,8770 05 92	1,93 16 69	1,11 54	1,5	0	0
0,37730	1,82828 41611 9007	1,47241 2503 73	1,8768 12 75	1,93 15 57	1,11 53	1,5	0	0
0,37731	1,82829 88853 1511	1,47239 3735 60	1,8766 19 59	1,93 14 45	1,11 52	1,5	0	0
0,37732	1,82831 36092 5247	1,47237 4969 40	1,8764 26 45	1,93 13 33	1,11 51	1,5	0	0
0,37733	1,82832 83330 0216	1,47235 6205 14	1,8762 33 32	1,93 12 21	1,11 50	1,5	0	0
0,37734	1,82834 30565 6421	1,47233 7442 81	1,8760 40 20	1,93 11 10	1,11 49	1,5	0	0
0,37735	1,82835 77799 3864	1,47231 8682 41	1,8758 47 09	1,93 09 99	1,11 48	1,5	0	0
0,37736	1,82837 25031 2546	1,47229 9923 94	1,8756 53 99	1,93 08 88	1,11 47	1,5	0	0
0,37737	1,82838 72261 2470	1,47228 1167 40	1,8754 60 90	1,93 07 77	1,11 46	1,5	0	0
0,37738	1,82840 19489 3637	1,47226 2412 79	1,8752 67 82	1,93 06 66	1,11 45	1,5	0	0
0,37739	1,82841 66715 6050	1,47224 3660 11	1,8750 74 75	1,93 05 55	1,11 44	1,5	0	0
0,37740	1,82843 13939 9710	1,47222 4909 36	1,8748 81 69	1,93 04 44	1,11 43	1,5	0	0
0,37741	1,82844 61162 4619	1,47220 6160 54	1,8746 88 65	1,93 03 33	1,11 42	1,5	0	0
0,37742	1,82846 08383 0780	1,47218 7413 65	1,8744 95 62	1,93 02 22	1,11 41	1,5	0	0
0,37743	1,82847 55601 8194	1,47216 8668 69	1,8743 02 60	1,93 01 11	1,11 40	1,5	0	0
0,37744	1,82849 02818 6863	1,47214 9925 66	1,8741 09 59	1,93 00 00	1,11 39	1,5	0	0
0,37745	1,82850 50033 6789	1,47213 1184 56	1,8739 16 59	1,92 98 89	1,11 38	1,5	0	0
0,37746	1,82851 97246 7974	1,47211 2445 39	1,8737 23 60	1,92 97 78	1,11 37	1,5	0	0
0,37747	1,82853 44458 0419	1,47209 3708 15	1,8735 30 62	1,92 96 67	1,11 36	1,5	0	0
0,37748	1,82854 91667 4127	1,47207 4972 84	1,8733 37 65	1,92 95 56	1,11 35	1,5	0	0
0,37749	1,82856 38874 9100	1,47205 6239 46	1,8731 44 69	1,92 94 45	1,11 34	1,5	0	0
0,37750	1,82857 86080 5339	1,47203 7508 01	1,8729 51 75	1,92 93 34	1,11 33	1,5	0	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)
0,37750	1,82857,86080,5339	1,47203,7508,01	1,8729,51,75	1,92,93,34	1,11,33	1,5	0	0
0,37751	1,82859,33284,2847	1,47201,8778,49	1,8727,58,82	1,92,92,23	1,11,32	1,5	0	0
0,37752	1,82860,80486,1625	1,47200,0050,90	1,8725,65,90	1,92,91,12	1,11,31	1,5	0	0
0,37753	1,82862,27686,1676	1,47198,1325,24	1,8723,72,99	1,92,90,01	1,11,30	1,5	0	0
0,37754	1,82863,74884,3001	1,47196,2601,51	1,8721,80,09	1,92,88,90	1,11,29	1,5	0	0
0,37755	1,82865,22080,5603	1,47194,3879,71	1,8719,87,20	1,92,87,79	1,11,28	1,5	0	0
0,37756	1,82866,69274,9483	1,47192,5159,84	1,8717,94,32	1,92,86,68	1,11,27	1,5	0	0
0,37757	1,82868,16467,4643	1,47190,6441,90	1,8716,01,45	1,92,85,57	1,11,26	1,5	0	0
0,37758	1,82869,63658,1085	1,47188,7725,89	1,8714,08,59	1,92,84,46	1,11,25	1,5	0	0
0,37759	1,82871,10846,8811	1,47186,9011,80	1,8712,15,75	1,92,83,35	1,11,24	1,5	0	0
0,37760	1,82872,58033,7823	1,47185,0299,64	1,8710,22,92	1,92,82,24	1,11,23	1,5	0	0
0,37761	1,82874,05218,8123	1,47183,1589,41	1,8708,30,10	1,92,81,13	1,11,22	1,5	0	0
0,37762	1,82875,52401,9712	1,47181,2881,11	1,8706,37,29	1,92,80,02	1,11,21	1,5	0	0
0,37763	1,82876,99583,2593	1,47179,4174,74	1,8704,44,49	1,92,78,91	1,11,20	1,5	0	0
0,37764	1,82878,46762,6768	1,47177,5470,30	1,8702,51,70	1,92,77,80	1,11,19	1,5	0	0
0,37765	1,82879,93940,2238	1,47175,6767,78	1,8700,58,92	1,92,76,69	1,11,18	1,5	0	0
0,37766	1,82881,41115,9006	1,47173,8067,19	1,8698,66,15	1,92,75,58	1,11,17	1,5	0	0
0,37767	1,82882,88289,7073	1,47171,9368,53	1,8696,73,39	1,92,74,47	1,11,16	1,5	0	0
0,37768	1,82884,35461,6442	1,47170,0671,80	1,8694,80,65	1,92,73,36	1,11,15	1,5	0	0
0,37769	1,82885,82631,7114	1,47168,1976,99	1,8692,87,92	1,92,72,25	1,11,14	1,5	0	0
0,37770	1,82887,29799,9091	1,47166,3284,11	1,8690,95,20	1,92,71,14	1,11,13	1,5	0	0
0,37771	1,82888,76966,2375	1,47164,4593,16	1,8689,02,49	1,92,70,03	1,11,12	1,5	0	0
0,37772	1,82890,24130,6968	1,47162,5904,14	1,8687,09,79	1,92,68,92	1,11,11	1,5	0	0
0,37773	1,82891,71293,2872	1,47160,7217,04	1,8685,17,10	1,92,67,81	1,11,10	1,5	0	0
0,37774	1,82893,18454,0089	1,47158,8531,87	1,8683,24,42	1,92,66,70	1,11,09	1,5	0	0
0,37775	1,82894,65612,8621	1,47156,9848,63	1,8681,31,75	1,92,65,59	1,11,08	1,5	0	0
0,37776	1,82896,12769,8470	1,47155,1167,31	1,8679,39,09	1,92,64,48	1,11,07	1,5	0	0
0,37777	1,82897,59924,9637	1,47153,2487,92	1,8677,46,45	1,92,63,37	1,11,06	1,5	0	0
0,37778	1,82899,07078,2125	1,47151,3810,46	1,8675,53,82	1,92,62,26	1,11,05	1,5	0	0
0,37779	1,82900,54229,5935	1,47149,5134,92	1,8673,61,20	1,92,61,15	1,11,04	1,5	0	0
0,37780	1,82902,01379,1070	1,47147,6461,31	1,8671,68,59	1,92,60,04	1,11,03	1,5	0	0
0,37781	1,82903,48526,7531	1,47145,7789,62	1,8669,75,99	1,92,58,93	1,11,02	1,5	0	0
0,37782	1,82904,95672,5321	1,47143,9119,86	1,8667,83,40	1,92,57,82	1,11,01	1,5	0	0
0,37783	1,82906,42816,4441	1,47142,0452,03	1,8665,90,82	1,92,56,71	1,11,00	1,5	0	0
0,37784	1,82907,89958,4893	1,47140,1786,12	1,8663,98,25	1,92,55,60	1,10,99	1,5	0	0
0,37785	1,82909,37098,6679	1,47138,3122,14	1,8662,05,69	1,92,54,49	1,10,98	1,5	0	0
0,37786	1,82910,84236,9801	1,47136,4460,08	1,8660,13,15	1,92,53,38	1,10,97	1,5	0	0
0,37787	1,82912,31373,4261	1,47134,5799,95	1,8658,20,62	1,92,52,27	1,10,96	1,5	0	0
0,37788	1,82913,78508,0061	1,47132,7141,74	1,8656,28,10	1,92,51,16	1,10,95	1,5	0	0
0,37789	1,82915,25640,7203	1,47130,8485,46	1,8654,35,59	1,92,50,05	1,10,94	1,5	0	0
0,37790	1,82916,72771,5688	1,47128,9831,10	1,8652,43,09	1,92,48,94	1,10,93	1,5	0	0
0,37791	1,82918,19900,5519	1,47127,1178,67	1,8650,50,60	1,92,47,83	1,10,92	1,5	0	0
0,37792	1,82919,67027,6698	1,47125,2528,16	1,8648,58,12	1,92,46,72	1,10,91	1,5	0	0
0,37793	1,82921,14152,9226	1,47123,3879,58	1,8646,65,65	1,92,45,61	1,10,90	1,5	0	0
0,37794	1,82922,61276,3106	1,47121,5232,92	1,8644,73,19	1,92,44,50	1,10,89	1,5	0	0
0,37795	1,82924,08397,8339	1,47119,6588,19	1,8642,80,75	1,92,43,39	1,10,88	1,5	0	0
0,37796	1,82925,55517,4927	1,47117,7945,38	1,8640,88,32	1,92,42,28	1,10,87	1,5	0	0
0,37797	1,82927,02635,2872	1,47115,9304,50	1,8638,95,90	1,92,41,17	1,10,86	1,5	0	0
0,37798	1,82928,49751,2177	1,47114,0665,54	1,8637,03,49	1,92,40,06	1,10,85	1,5	0	0
0,37799	1,82929,96865,2843	1,47112,2028,51	1,8635,11,09	1,92,38,95	1,10,84	1,5	0	0
0,37800	1,82931,43977,4872	1,47110,3393,40	1,8633,18,70	1,92,37,84	1,10,83	1,5	0	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)
0,37800	1,82931,43977,4884	1,47110,3393,79	1,8633,17,97	1,92,38,80	1,09,87	1,5	0	0
0,37801	1,82932,91087,8278	1,47108,4760,61	1,8631,25,58	1,92,37,70	1,09,86	1,5	0	0
0,37802	1,82934,38196,3039	1,47106,6129,35	1,8629,33,20	1,92,36,60	1,09,85	1,5	0	0
0,37803	1,82935,85302,9168	1,47104,7500,02	1,8627,40,83	1,92,35,50	1,09,84	1,5	0	0
0,37804	1,82937,32407,6668	1,47102,8872,61	1,8625,48,48	1,92,34,40	1,09,83	1,5	0	0
0,37805	1,82938,79510,5541	1,47101,0247,13	1,8623,56,14	1,92,33,30	1,09,82	1,5	0	0
0,37806	1,82940,26611,5788	1,47099,1623,57	1,8621,63,81	1,92,32,20	1,09,81	1,5	0	0
0,37807	1,82941,73710,7412	1,47097,3001,93	1,8619,71,49	1,92,31,10	1,09,80	1,5	0	0
0,37808	1,82943,20808,0414	1,47095,4382,22	1,8617,79,18	1,92,30,00	1,09,79	1,5	0	0
0,37809	1,82944,67903,4796	1,47093,5764,43	1,8615,86,88	1,92,28,90	1,09,78	1,5	0	0
0,37810	1,82946,14997,0560	1,47091,7148,56	1,8613,94,59	1,92,27,80	1,09,77	1,5	0	0
0,37811	1,82947,62088,7709	1,47089,8534,61	1,8612,02,31	1,92,26,70	1,09,76	1,5	0	0
0,37812	1,82949,09178,6244	1,47087,9922,59	1,8610,10,04	1,92,25,60	1,09,75	1,5	0	0
0,37813	1,82950,56266,6167	1,47086,1312,49	1,8608,17,78	1,92,24,50	1,09,74	1,5	0	0
0,37814	1,82952,03352,7479	1,47084,2704,31	1,8606,25,54	1,92,23,40	1,09,73	1,5	0	0
0,37815	1,82953,50437,0183	1,47082,4098,05	1,8604,33,31	1,92,22,30	1,09,72	1,5	0	0
0,37816	1,82954,97519,4281	1,47080,5493,72	1,8602,41,09	1,92,21,20	1,09,71	1,5	0	0
0,37817	1,82956,44599,9775	1,47078,6891,31	1,8600,48,88	1,92,20,10	1,09,70	1,5	0	0
0,37818	1,82957,91678,6666	1,47076,8290,82	1,8598,56,68	1,92,19,00	1,09,69	1,5	0	0
0,37819	1,82959,38755,4957	1,47074,9692,25	1,8596,64,49	1,92,17,90	1,09,68	1,5	0	0
0,37820	1,82960,85830,4649	1,47073,1095,61	1,8594,72,31	1,92,16,80	1,09,67	1,5	0	0
0,37821	1,82962,32903,5745	1,47071,2500,89	1,8592,80,14	1,92,15,70	1,09,66	1,5	0	0
0,37822	1,82963,79974,8246	1,47069,3908,09	1,8590,87,98	1,92,14,60	1,09,65	1,5	0	0
0,37823	1,82965,27044,2154	1,47067,5317,21	1,8588,95,83	1,92,13,50	1,09,64	1,5	0	0
0,37824	1,82966,74111,7471	1,47065,6728,25	1,8587,03,70	1,92,12,40	1,09,63	1,5	0	0
0,37825	1,82968,21177,4199	1,47063,8141,21	1,8585,11,58	1,92,11,30	1,09,62	1,5	0	0
0,37826	1,82969,68241,2340	1,47061,9556,09	1,8583,19,47	1,92,10,20	1,09,61	1,5	0	0
0,37827	1,82971,15303,1896	1,47060,0972,90	1,8581,27,37	1,92,09,10	1,09,60	1,5	0	0
0,37828	1,82972,62363,2869	1,47058,2391,63	1,8579,35,28	1,92,08,00	1,09,59	1,5	0	0
0,37829	1,82974,09421,5261	1,47056,3812,28	1,8577,43,20	1,92,06,90	1,09,58	1,5	0	0
0,37830	1,82975,56477,9073	1,47054,5234,85	1,8575,51,13	1,92,05,80	1,09,57	1,5	0	0
0,37831	1,82977,03532,4308	1,47052,6659,34	1,8573,59,07	1,92,04,70	1,09,56	1,5	0	0
0,37832	1,82978,50585,0967	1,47050,8085,75	1,8571,67,02	1,92,03,60	1,09,55	1,5	0	0
0,37833	1,82979,97635,9053	1,47048,9514,08	1,8569,74,98	1,92,02,50	1,09,54	1,5	0	0
0,37834	1,82981,44684,8567	1,47047,0944,33	1,8567,82,96	1,92,01,40	1,09,53	1,5	0	0
0,37835	1,82982,91731,9511	1,47045,2376,50	1,8565,90,95	1,92,00,30	1,09,52	1,5	0	0
0,37836	1,82984,38777,1888	1,47043,3810,59	1,8563,98,95	1,91,99,20	1,09,51	1,5	0	0
0,37837	1,82985,85820,5699	1,47041,5246,60	1,8562,06,96	1,91,98,10	1,09,50	1,5	0	0
0,37838	1,82987,32862,0946	1,47039,6684,53	1,8560,14,98	1,91,97,01	1,09,49	1,5	0	0
0,37839	1,82988,79901,7631	1,47037,8124,38	1,8558,23,01	1,91,95,92	1,09,48	1,5	0	0
0,37840	1,82990,26939,5755	1,47035,9566,15	1,8556,31,05	1,91,94,83	1,09,47	1,5	0	0
0,37841	1,82991,73975,5321	1,47034,1009,84	1,8554,39,10	1,91,93,74	1,09,46	1,5	0	0
0,37842	1,82993,21009,6331	1,47032,2455,45	1,8552,47,16	1,91,92,65	1,09,45	1,5	0	0
0,37843	1,82994,68041,8786	1,47030,3902,98	1,8550,55,23	1,91,91,56	1,09,44	1,5	0	0
0,37844	1,82996,15072,2689	1,47028,5352,43	1,8548,63,31	1,91,90,47	1,09,43	1,5	0	0
0,37845	1,82997,62100,8041	1,47026,6803,80	1,8546,71,41	1,91,89,38	1,09,42	1,5	0	0
0,37846	1,82999,09127,4845	1,47024,8257,09	1,8544,79,52	1,91,88,29	1,09,41	1,5	0	0
0,37847	1,83000,56152,3102	1,47022,9712,29	1,8542,87,64	1,91,87,20	1,09,40	1,5	0	0
0,37848	1,83002,03175,2814	1,47021,1169,41	1,8540,95,77	1,91,86,11	1,09,39	1,5	0	0
0,37849	1,83003,50196,3983	1,47019,2628,45	1,8539,03,91	1,91,85,02	1,09,38	1,5	0	0
0,37850	1,83004,97215,6611	1,47017,4089,41	1,8537,12,06	1,91,83,93	1,09,37	1,5	0	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)
0,37850	1,83004,97215,6611	1,47017,4089,41	1,8537,12,06	1,91,83,93	1,09,37	1,5	0	0
0,37851	1,83006,44233,0700	1,47015,5552,29	1,8535,20,22	1,91,82,84	1,09,36	1,5	0	0
0,37852	1,83007,91248,6252	1,47013,7017,09	1,8533,28,39	1,91,81,75	1,09,35	1,5	0	0
0,37853	1,83009,38262,3269	1,47011,8483,81	1,8531,36,57	1,91,80,66	1,09,34	1,5	0	0
0,37854	1,83010,85274,1753	1,47009,9952,44	1,8529,44,76	1,91,79,57	1,09,33	1,5	0	0
0,37855	1,83012,32284,1705	1,47008,1422,99	1,8527,52,96	1,91,78,48	1,09,32	1,5	0	0
0,37856	1,83013,79292,3128	1,47006,2895,46	1,8525,61,18	1,91,77,39	1,09,31	1,5	0	0
0,37857	1,83015,26298,6023	1,47004,4369,85	1,8523,69,41	1,91,76,30	1,09,30	1,5	0	0
0,37858	1,83016,73303,0393	1,47002,5846,16	1,8521,77,65	1,91,75,21	1,09,29	1,5	0	0
0,37859	1,83018,20305,6239	1,47000,7324,38	1,8519,85,90	1,91,74,12	1,09,28	1,5	0	0
0,37860	1,83019,67306,3563	1,46998,8804,52	1,8517,94,16	1,91,73,03	1,09,27	1,5	0	0
0,37861	1,83021,14305,2368	1,46997,0286,58	1,8516,02,43	1,91,71,94	1,09,26	1,5	0	0
0,37862	1,83022,61302,2655	1,46995,1770,56	1,8514,10,71	1,91,70,85	1,09,25	1,5	0	0
0,37863	1,83024,08297,4426	1,46993,3256,45	1,8512,19,00	1,91,69,76	1,09,24	1,5	0	0
0,37864	1,83025,55290,7682	1,46991,4744,26	1,8510,27,30	1,91,68,67	1,09,23	1,5	0	0
0,37865	1,83027,02282,2426	1,46989,6233,99	1,8508,35,61	1,91,67,58	1,09,22	1,5	0	0
0,37866	1,83028,49271,8660	1,46987,7725,63	1,8506,43,93	1,91,66,49	1,09,21	1,5	0	0
0,37867	1,83029,96259,6386	1,46985,9219,19	1,8504,52,27	1,91,65,40	1,09,20	1,5	0	0
0,37868	1,83031,43245,5605	1,46984,0714,67	1,8502,60,62	1,91,64,31	1,09,19	1,5	0	0
0,37869	1,83032,90229,6320	1,46982,2212,06	1,8500,68,98	1,91,63,22	1,09,18	1,5	0	0
0,37870	1,83034,37211,8532	1,46980,3711,37	1,8498,77,35	1,91,62,13	1,09,17	1,5	0	0
0,37871	1,83035,84192,2243	1,46978,5212,60	1,8496,85,73	1,91,61,04	1,09,16	1,5	0	0
0,37872	1,83037,31170,7456	1,46976,6715,74	1,8494,94,12	1,91,59,95	1,09,15	1,5	0	0
0,37873	1,83038,78147,4172	1,46974,8220,80	1,8493,02,52	1,91,58,86	1,09,14	1,5	0	0
0,37874	1,83040,25122,2393	1,46972,9727,77	1,8491,10,93	1,91,57,77	1,09,13	1,5	0	0
0,37875	1,83041,72095,2121	1,46971,1236,66	1,8489,19,35	1,91,56,68	1,09,12	1,5	0	0
0,37876	1,83043,19066,3358	1,46969,2747,47	1,8487,27,78	1,91,55,59	1,09,11	1,5	0	0
0,37877	1,83044,66035,6105	1,46967,4260,19	1,8485,36,22	1,91,54,50	1,09,10	1,5	0	0
0,37878	1,83046,13003,0365	1,46965,5774,83	1,8483,44,68	1,91,53,41	1,09,09	1,5	0	0
0,37879	1,83047,59968,6140	1,46963,7291,38	1,8481,53,15	1,91,52,32	1,09,08	1,5	0	0
0,37880	1,83049,06932,3431	1,46961,8809,85	1,8479,61,63	1,91,51,23	1,09,07	1,5	0	0
0,37881	1,83050,53894,2241	1,46960,0330,23	1,8477,70,12	1,91,50,14	1,09,06	1,5	0	0
0,37882	1,83052,00854,2571	1,46958,1852,53	1,8475,78,62	1,91,49,05	1,09,05	1,5	0	0
0,37883	1,83053,47812,4424	1,46956,3376,74	1,8473,87,13	1,91,47,96	1,09,04	1,5	0	0
0,37884	1,83054,94768,7801	1,46954,4902,87	1,8471,95,65	1,91,46,87	1,09,03	1,5	0	0
0,37885	1,83056,41723,2704	1,46952,6430,91	1,8470,04,18	1,91,45,78	1,09,02	1,5	0	0
0,37886	1,83057,88675,9135	1,46950,7960,87	1,8468,12,72	1,91,44,69	1,09,01	1,5	0	0
0,37887	1,83059,35626,7096	1,46948,9492,74	1,8466,21,27	1,91,43,60	1,09,00	1,5	0	0
0,37888	1,83060,82575,6589	1,46947,1026,53	1,8464,29,83	1,91,42,51	1,08,99	1,5	0	0
0,37889	1,83062,29522,7616	1,46945,2562,23	1,8462,38,40	1,91,41,42	1,08,98	1,5	0	0
0,37890	1,83063,76468,0178	1,46943,4099,85	1,8460,46,99	1,91,40,33	1,08,97	1,5	0	0
0,37891	1,83065,23411,4278	1,46941,5639,38	1,8458,55,59	1,91,39,24	1,08,96	1,5	0	0
0,37892	1,83066,70352,9917	1,46939,7180,82	1,8456,64,20	1,91,38,15	1,08,95	1,5	0	0
0,37893	1,83068,17292,7098	1,46937,8724,18	1,8454,72,82	1,91,37,06	1,08,94	1,5	0	0
0,37894	1,83069,64230,5822	1,46936,0269,45	1,8452,81,45	1,91,35,97	1,08,93	1,5	0	0
0,37895	1,83071,11166,6091	1,46934,1816,64	1,8450,90,09	1,91,34,88	1,08,92	1,5	0	0
0,37896	1,83072,58100,7908	1,46932,3365,74	1,8448,98,74	1,91,33,79	1,08,91	1,5	0	0
0,37897	1,83074,05033,1274	1,46930,4916,75	1,8447,07,40	1,91,32,70	1,08,90	1,5	0	0
0,37898	1,83075,51963,6191	1,46928,6469,68	1,8445,16,07	1,91,31,61	1,08,89	1,5	0	0
0,37899	1,83076,98892,2661	1,46926,8024,52	1,8443,24,75	1,91,30,52	1,08,88	1,5	0	0
0,37900	1,83078,45819,0686	1,46924,9581,27	1,8441,33,44	1,91,29,43	1,08,87	1,5	0	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)
0,37900	<u>1,83078</u> 458190686	1,46924,9581,27	1,8441,33,44	1,91,29,43	1,08,87	1,5	0	0
0,37901	<u>1,83079</u> 927440267	1,46923,1139,94	1,8439,42,15	1,91,28,34	1,08,86	1,5	0	0
0,37902	<u>1,83081</u> 396671407	1,46921,2700,52	1,8437,50,87	1,91,27,25	1,08,85	1,5	0	0
0,37903	<u>1,83082</u> 865884108	1,46919,4263,01	1,8435,59,60	1,91,26,16	1,08,84	1,5	0	0
0,37904	<u>1,83084</u> 335078371	1,46917,5827,41	1,8433,68,34	1,91,25,07	1,08,83	1,5	0	0
0,37905	<u>1,83085</u> 804254198	1,46915,7393,73	1,8431,77,09	1,91,23,98	1,08,82	1,5	0	0
0,37906	<u>1,83087</u> 273411592	1,46913,8961,96	1,8429,85,85	1,91,22,89	1,08,81	1,5	0	0
0,37907	<u>1,83088</u> 74255,0554	1,46912,0532,10	1,8427,94,62	1,91,21,80	1,08,80	1,5	0	0
0,37908	<u>1,83090</u> 211671086	1,46910,2104,15	1,8426,03,40	1,91,20,71	1,08,79	1,5	0	0
0,37909	<u>1,83091</u> 68077,3190	1,46908,3678,12	1,8424,12,19	1,91,19,62	1,08,78	1,5	0	0
0,37910	<u>1,83093</u> 149856868	1,46906,5254,00	1,8422,20,99	1,91,18,53	1,08,77	1,5	0	0
0,37911	<u>1,83094</u> 61892,2122	1,46904,6831,79	1,8420,29,80	1,91,17,44	1,08,76	1,5	0	0
0,37912	<u>1,83096</u> 087968954	1,46902,8411,49	1,8418,38,63	1,91,16,35	1,08,75	1,5	0	0
0,37913	<u>1,83097</u> 55699,7365	1,46900,9993,10	1,8416,47,47	1,91,15,26	1,08,74	1,5	0	0
0,37914	<u>1,83099</u> 02600,7358	1,46899,1576,63	1,8414,56,32	1,91,14,17	1,08,73	1,5	0	0
0,37915	<u>1,83100</u> 494998935	1,46897,3162,07	1,8412,65,18	1,91,13,08	1,08,72	1,5	0	0
0,37916	<u>1,83101</u> 96397,2097	1,46895,4749,42	1,8410,74,05	1,91,11,99	1,08,71	1,5	0	0
0,37917	<u>1,83103</u> 43292,6846	1,46893,6338,68	1,8408,82,93	1,91,10,90	1,08,70	1,5	0	0
0,37918	<u>1,83104</u> 90186,3185	1,46891,7929,85	1,8406,91,82	1,91,09,81	1,08,69	1,5	0	0
0,37919	<u>1,83106</u> 37078,1115	1,46889,9522,93	1,8405,00,72	1,91,08,72	1,08,68	1,5	0	0
0,37920	<u>1,83107</u> 83968,0638	1,46888,1117,92	1,8403,09,63	1,91,07,63	1,08,67	1,5	0	0
0,37921	<u>1,83109</u> 30856,1756	1,46886,2714,82	1,8401,18,55	1,91,06,54	1,08,66	1,5	0	0
0,37922	<u>1,83110</u> 77742,4471	1,46884,4313,63	1,8399,27,48	1,91,05,45	1,08,65	1,5	0	0
0,37923	<u>1,83112</u> 24626,8785	1,46882,5914,36	1,8397,36,43	1,91,04,36	1,08,64	1,5	0	0
0,37924	<u>1,83113</u> 71509,4699	1,46880,7517,00	1,8395,45,39	1,91,03,27	1,08,63	1,5	0	0
0,37925	<u>1,83115</u> 18390,2216	1,46878,9121,55	1,8393,54,36	1,91,02,18	1,08,62	1,5	0	0
0,37926	<u>1,83116</u> 65269,1338	1,46877,0728,01	1,8391,63,34	1,91,01,09	1,08,61	1,5	0	0
0,37927	<u>1,83118</u> 12146,2066	1,46875,2336,38	1,8389,72,33	1,91,00,00	1,08,60	1,5	0	0
0,37928	<u>1,83119</u> 59021,4402	1,46873,3946,66	1,8387,81,33	1,90,98,91	1,08,59	1,5	0	0
0,37929	<u>1,83121</u> 05894,8349	1,46871,5558,85	1,8385,90,34	1,90,97,82	1,08,58	1,5	0	0
0,37930	<u>1,83122</u> 52766,3908	1,46869,7172,95	1,8383,99,36	1,90,96,73	1,08,57	1,5	0	0
0,37931	<u>1,83123</u> 99636,1081	1,46867,8788,96	1,8382,08,39	1,90,95,64	1,08,56	1,5	0	0
0,37932	<u>1,83125</u> 46503,9870	1,46866,0406,88	1,8380,17,43	1,90,94,55	1,08,55	1,5	0	0
0,37933	<u>1,83126</u> 93370,0277	1,46864,2026,71	1,8378,26,48	1,90,93,46	1,08,54	1,5	0	0
0,37934	<u>1,83128</u> 40234,2304	1,46862,3648,45	1,8376,35,55	1,90,92,37	1,08,53	1,5	0	0
0,37935	<u>1,83129</u> 87096,5952	1,46860,5272,09	1,8374,44,63	1,90,91,28	1,08,52	1,5	0	0
0,37936	<u>1,83131</u> 33957,1224	1,46858,6897,64	1,8372,53,72	1,90,90,19	1,08,51	1,5	0	0
0,37937	<u>1,83132</u> 80815,8122	1,46856,8525,10	1,8370,62,82	1,90,89,10	1,08,50	1,5	0	0
0,37938	<u>1,83134</u> 27672,6647	1,46855,0154,47	1,8368,71,93	1,90,88,02	1,08,49	1,5	0	0
0,37939	<u>1,83135</u> 74527,6801	1,46853,1785,75	1,8366,81,05	1,90,86,94	1,08,48	1,5	0	0
0,37940	<u>1,83137</u> 21380,8587	1,46851,3418,94	1,8364,90,18	1,90,85,86	1,08,47	1,5	0	0
0,37941	<u>1,83138</u> 68232,2006	1,46849,5054,04	1,8362,99,32	1,90,84,78	1,08,46	1,5	0	0
0,37942	<u>1,83140</u> 15081,7060	1,46847,6691,05	1,8361,08,47	1,90,83,70	1,08,45	1,5	0	0
0,37943	<u>1,83141</u> 61929,3751	1,46845,8329,97	1,8359,17,63	1,90,82,62	1,08,44	1,5	0	0
0,37944	<u>1,83143</u> 08775,2081	1,46843,9970,79	1,8357,26,80	1,90,81,54	1,08,43	1,5	0	0
0,37945	<u>1,83144</u> 55619,2052	1,46842,1613,52	1,8355,35,98	1,90,80,46	1,08,42	1,5	0	0
0,37946	<u>1,83146</u> 02461,3666	1,46840,3258,16	1,8353,45,18	1,90,79,38	1,08,41	1,5	0	0
0,37947	<u>1,83147</u> 49301,6924	1,46838,4904,71	1,8351,54,39	1,90,78,30	1,08,40	1,5	0	0
0,37948	<u>1,83148</u> 96140,1829	1,46836,6553,17	1,8349,63,61	1,90,77,22	1,08,39	1,5	0	0
0,37949	<u>1,83150</u> 42976,8382	1,46834,8203,53	1,8347,72,84	1,90,76,14	1,08,38	1,5	0	0
0,37950	<u>1,83151</u> 89811,6586	1,46832,9855,80	1,8345,82,08	1,90,75,06	1,08,37	1,5	0	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)
0,37950	1,83151,89811,6586	1,46832,9855,80	1,8345,82,08	1,90,75,06	1,08,37	1,5	0	0
0,37951	1,83153,36644,6442	1,46831,1509,98	1,8343,91,33	1,90,73,98	1,08,36	1,5	0	0
0,37952	1,83154,83475,7952	1,46829,3166,07	1,8342,00,59	1,90,72,90	1,08,35	1,5	0	0
0,37953	1,83156,30305,1118	1,46827,4824,06	1,8340,09,86	1,90,71,82	1,08,34	1,5	0	0
0,37954	1,83157,77132,5942	1,46825,6483,96	1,8338,19,14	1,90,70,74	1,08,33	1,5	0	0
0,37955	1,83159,23958,2426	1,46823,8145,77	1,8336,28,43	1,90,69,66	1,08,32	1,5	0	0
0,37956	1,83160,70782,0572	1,46821,9809,49	1,8334,37,73	1,90,68,58	1,08,31	1,5	0	0
0,37957	1,83162,17604,0381	1,46820,1475,11	1,8332,47,04	1,90,67,50	1,08,30	1,5	0	0
0,37958	1,83163,64424,1856	1,46818,3142,64	1,8330,56,37	1,90,66,42	1,08,29	1,5	0	0
0,37959	1,83165,11242,4999	1,46816,4812,08	1,8328,65,71	1,90,65,34	1,08,28	1,5	0	0
0,37960	1,83166,58058,9811	1,46814,6483,42	1,8326,75,06	1,90,64,26	1,08,27	1,5	0	0
0,37961	1,83168,04873,6294	1,46812,8156,67	1,8324,84,42	1,90,63,18	1,08,26	1,5	0	0
0,37962	1,83169,51686,4451	1,46810,9831,83	1,8322,93,79	1,90,62,10	1,08,25	1,5	0	0
0,37963	1,83170,98497,4283	1,46809,1508,89	1,8321,03,17	1,90,61,02	1,08,24	1,5	0	0
0,37964	1,83172,45306,5792	1,46807,3187,86	1,8319,12,56	1,90,59,94	1,08,23	1,5	0	0
0,37965	1,83173,92113,8980	1,46805,4868,73	1,8317,21,96	1,90,58,86	1,08,22	1,5	0	0
0,37966	1,83175,38919,3849	1,46803,6551,51	1,8315,31,37	1,90,57,78	1,08,21	1,5	0	0
0,37967	1,83176,85723,0401	1,46801,8236,20	1,8313,40,79	1,90,56,70	1,08,20	1,5	0	0
0,37968	1,83178,32524,8637	1,46799,9922,79	1,8311,50,22	1,90,55,62	1,08,19	1,5	0	0
0,37969	1,83179,79324,8560	1,46798,1611,29	1,8309,59,66	1,90,54,54	1,08,18	1,5	0	0
0,37970	1,83181,26123,0171	1,46796,3301,69	1,8307,69,11	1,90,53,46	1,08,17	1,5	0	0
0,37971	1,83182,72919,3473	1,46794,4994,00	1,8305,78,58	1,90,52,38	1,08,16	1,5	0	0
0,37972	1,83184,19713,8467	1,46792,6688,21	1,8303,88,06	1,90,51,30	1,08,15	1,5	0	0
0,37973	1,83185,66506,5155	1,46790,8384,33	1,8301,97,55	1,90,50,22	1,08,14	1,5	0	0
0,37974	1,83187,13297,3539	1,46789,0082,35	1,8300,07,05	1,90,49,14	1,08,13	1,5	0	0
0,37975	1,83188,60086,3621	1,46787,1782,28	1,8298,16,56	1,90,48,06	1,08,12	1,5	0	0
0,37976	1,83190,06873,5403	1,46785,3484,11	1,8296,26,08	1,90,46,98	1,08,11	1,5	0	0
0,37977	1,83191,53658,8887	1,46783,5187,85	1,8294,35,61	1,90,45,90	1,08,10	1,5	0	0
0,37978	1,83193,00442,4075	1,46781,6893,49	1,8292,45,15	1,90,44,82	1,08,09	1,5	0	0
0,37979	1,83194,47224,0968	1,46779,8601,04	1,8290,54,70	1,90,43,74	1,08,08	1,5	0	0
0,37980	1,83195,94003,9569	1,46778,0310,49	1,8288,64,26	1,90,42,66	1,08,07	1,5	0	0
0,37981	1,83197,04078,19879	1,46776,2021,85	1,8286,73,83	1,90,41,58	1,08,06	1,5	0	0
0,37982	1,83198,87558,1901	1,46774,3735,11	1,8284,83,41	1,90,40,50	1,08,05	1,5	0	0
0,37983	1,83200,34332,5636	1,46772,5450,28	1,8282,93,01	1,90,39,42	1,08,04	1,5	0	0
0,37984	1,83201,81105,1086	1,46770,7167,35	1,8281,02,62	1,90,38,34	1,08,03	1,5	0	0
0,37985	1,83203,27875,8253	1,46768,8886,32	1,8279,12,24	1,90,37,26	1,08,02	1,5	0	0
0,37986	1,83204,74644,7139	1,46767,0607,20	1,8277,21,87	1,90,36,18	1,08,01	1,5	0	0
0,37987	1,83206,21411,7746	1,46765,2329,98	1,8275,31,51	1,90,35,10	1,08,00	1,5	0	0
0,37988	1,83207,68177,0076	1,46763,4054,66	1,8273,41,16	1,90,34,02	1,07,99	1,5	0	0
0,37989	1,83209,14940,4131	1,46761,5781,25	1,8271,50,82	1,90,32,94	1,07,98	1,5	0	0
0,37990	1,83210,61701,9912	1,46759,7509,74	1,8269,60,49	1,90,31,86	1,07,97	1,5	0	0
0,37991	1,83212,08461,7422	1,46757,9240,14	1,8267,70,17	1,90,30,78	1,07,96	1,5	0	0
0,37992	1,83213,55219,6662	1,46756,0972,44	1,8265,79,86	1,90,29,70	1,07,95	1,5	0	0
0,37993	1,83215,01975,7634	1,46754,2706,64	1,8263,89,56	1,90,28,62	1,07,94	1,5	0	0
0,37994	1,83216,48730,0341	1,46752,4442,74	1,8261,99,27	1,90,27,54	1,07,93	1,5	0	0
0,37995	1,83217,95482,4784	1,46750,6180,75	1,8260,08,99	1,90,26,46	1,07,92	1,5	0	0
0,37996	1,83219,42233,0965	1,46748,7920,66	1,8258,18,73	1,90,25,38	1,07,91	1,5	0	0
0,37997	1,83220,88981,8886	1,46746,9662,47	1,8256,28,48	1,90,24,30	1,07,90	1,5	0	0
0,37998	1,83222,35728,8548	1,46745,1406,19	1,8254,38,24	1,90,23,22	1,07,89	1,5	0	0
0,37999	1,83223,82473,9954	1,46743,3151,81	1,8252,48,01	1,90,22,14	1,07,88	1,5	0	0
0,38000	1,83225,29217,3106	1,46741,4899,33	1,8250,57,79	1,90,21,06	1,07,87	1,5	0	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)
0,38000	1,83225,29217,3119	1,46741,4899,69	1,8250,57,11	1,90,21,94	1,06,99	1,4	0	0
0,38001	1,83226,75958,8019	1,46739,6649,12	1,8248,66,89	1,90,20,87	1,06,98	1,4	0	0
0,38002	1,83228,22698,4668	1,46737,8400,45	1,8246,76,68	1,90,19,80	1,06,97	1,4	0	0
0,38003	1,83229,69436,3068	1,46736,0153,68	1,8244,86,48	1,90,18,73	1,06,96	1,4	0	0
0,38004	1,83231,16172,3222	1,46734,1908,82	1,8242,96,29	1,90,17,66	1,06,95	1,4	0	0
0,38005	1,83232,62906,5131	1,46732,3665,86	1,8241,06,11	1,90,16,59	1,06,94	1,4	0	0
0,38006	1,83234,09638,8797	1,46730,5424,80	1,8239,15,94	1,90,15,52	1,06,93	1,4	0	0
0,38007	1,83235,56369,4222	1,46728,7185,64	1,8237,25,78	1,90,14,45	1,06,92	1,4	0	0
0,38008	1,83237,03098,1408	1,46726,8948,38	1,8235,35,64	1,90,13,38	1,06,91	1,4	0	0
0,38009	1,83238,49825,0356	1,46725,0713,02	1,8233,45,51	1,90,12,31	1,06,90	1,4	0	0
0,38010	1,83239,96550,1069	1,46723,2479,56	1,8231,55,39	1,90,11,24	1,06,89	1,4	0	0
0,38011	1,83241,43273,3549	1,46721,4248,01	1,8229,65,28	1,90,10,17	1,06,88	1,4	0	0
0,38012	1,83242,89994,7797	1,46719,6018,36	1,8227,75,18	1,90,09,10	1,06,87	1,4	0	0
0,38013	1,83244,36714,3815	1,46717,7790,61	1,8225,85,09	1,90,08,03	1,06,86	1,4	0	0
0,38014	1,83245,83432,1606	1,46715,9564,76	1,8223,95,01	1,90,06,96	1,06,85	1,4	0	0
0,38015	1,83247,30148,1171	1,46714,1340,81	1,8222,04,94	1,90,05,89	1,06,84	1,4	0	0
0,38016	1,83248,76862,2512	1,46712,3118,76	1,8220,14,88	1,90,04,82	1,06,83	1,4	0	0
0,38017	1,83250,23574,5631	1,46710,4898,61	1,8218,24,83	1,90,03,75	1,06,82	1,4	0	0
0,38018	1,83251,70285,0530	1,46708,6680,36	1,8216,34,79	1,90,02,68	1,06,81	1,4	0	0
0,38019	1,83253,16993,7210	1,46706,8464,01	1,8214,44,76	1,90,01,61	1,06,80	1,4	0	0
0,38020	1,83254,63700,5674	1,46705,0249,56	1,8212,54,74	1,90,00,54	1,06,79	1,4	0	0
0,38021	1,83256,10405,5924	1,46703,2037,01	1,8210,64,73	1,89,99,47	1,06,78	1,4	0	0
0,38022	1,83257,57108,7961	1,46701,3826,36	1,8208,74,74	1,89,98,40	1,06,77	1,4	0	0
0,38023	1,83259,03810,1787	1,46699,5617,61	1,8206,84,76	1,89,97,33	1,06,76	1,4	0	0
0,38024	1,83260,50509,7405	1,46697,7410,76	1,8204,94,79	1,89,96,26	1,06,75	1,4	0	0
0,38025	1,83261,97207,4816	1,46695,9205,81	1,8203,04,83	1,89,95,19	1,06,74	1,4	0	0
0,38026	1,83263,43903,4022	1,46694,1002,76	1,8201,14,88	1,89,94,12	1,06,73	1,4	0	0
0,38027	1,83264,90597,5025	1,46692,2801,61	1,8199,24,94	1,89,93,05	1,06,72	1,4	0	0
0,38028	1,83266,37289,7827	1,46690,4602,36	1,8197,35,01	1,89,91,98	1,06,71	1,4	0	0
0,38029	1,83267,83980,2429	1,46688,6405,01	1,8195,45,09	1,89,90,91	1,06,70	1,4	0	0
0,38030	1,83269,30668,8834	1,46686,8209,56	1,8193,55,18	1,89,89,84	1,06,69	1,4	0	0
0,38031	1,83270,77355,7044	1,46685,0016,01	1,8191,65,28	1,89,88,77	1,06,68	1,4	0	0
0,38032	1,83272,24040,7060	1,46683,1824,36	1,8189,75,39	1,89,87,70	1,06,67	1,4	0	0
0,38033	1,83273,70723,8884	1,46681,3634,61	1,8187,85,51	1,89,86,63	1,06,66	1,4	0	0
0,38034	1,83275,17405,2519	1,46679,5446,75	1,8185,95,64	1,89,85,56	1,06,65	1,4	0	0
0,38035	1,83276,64084,7966	1,46677,7260,79	1,8184,05,78	1,89,84,49	1,06,64	1,4	0	0
0,38036	1,83278,10762,5227	1,46675,9076,73	1,8182,15,94	1,89,83,42	1,06,63	1,4	0	0
0,38037	1,83279,57438,4304	1,46674,0894,57	1,8180,26,11	1,89,82,35	1,06,62	1,4	0	0
0,38038	1,83281,04112,5199	1,46672,2714,31	1,8178,36,29	1,89,81,28	1,06,61	1,4	0	0
0,38039	1,83282,50784,7913	1,46670,4535,95	1,8176,46,48	1,89,80,21	1,06,60	1,4	0	0
0,38040	1,83283,97455,2449	1,46668,6359,49	1,8174,56,68	1,89,79,14	1,06,59	1,4	0	0
0,38041	1,83285,44123,8808	1,46666,8184,92	1,8172,66,89	1,89,78,07	1,06,58	1,4	0	0
0,38042	1,83286,90790,6993	1,46665,0012,25	1,8170,77,11	1,89,77,00	1,06,57	1,4	0	0
0,38043	1,83288,37455,7005	1,46663,1841,48	1,8168,87,34	1,89,75,93	1,06,56	1,4	0	0
0,38044	1,83289,84118,8846	1,46661,3672,61	1,8166,97,58	1,89,74,86	1,06,55	1,4	0	0
0,38045	1,83291,30780,2519	1,46659,5505,63	1,8165,07,83	1,89,73,79	1,06,54	1,4	0	0
0,38046	1,83292,77439,8025	1,46657,7340,55	1,8163,18,09	1,89,72,72	1,06,53	1,4	0	0
0,38047	1,83294,24097,5366	1,46655,9177,37	1,8161,28,36	1,89,71,65	1,06,52	1,4	0	0
0,38048	1,83295,70753,4543	1,46654,1016,09	1,8159,38,64	1,89,70,58	1,06,51	1,4	0	0
0,38049	1,83297,17407,5559	1,46652,2856,70	1,8157,48,93	1,89,69,51	1,06,50	1,4	0	0
0,38050	1,83298,64059,8416	1,46650,4699,21	1,8155,59,23	1,89,68,45	1,06,49	1,4	0	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)
0,38050	<u>1,83298,64059,8416</u>	1,46650,4699,21	1,8155,59,23	1,89,68,45	1,06,49	1,4	0	0
0,38051	<u>1,83300,10710,3115</u>	1,46648,6543,62	1,8153,69,55	1,89,67,39	1,06,48	1,4	0	0
0,38052	<u>1,83301,57358,9659</u>	1,46646,8389,92	1,8151,79,88	1,89,66,33	1,06,47	1,4	0	0
0,38053	<u>1,83303,04005,8049</u>	1,46645,0238,12	1,8149,90,22	1,89,65,27	1,06,46	1,4	0	0
0,38054	<u>1,83304,50650,8287</u>	1,46643,2088,22	1,8148,00,57	1,89,64,21	1,06,45	1,4	0	0
0,38055	<u>1,83305,97294,0375</u>	1,46641,3940,21	1,8146,10,93	1,89,63,15	1,06,44	1,4	0	0
0,38056	<u>1,83307,43935,4315</u>	1,46639,5794,10	1,8144,21,30	1,89,62,09	1,06,43	1,4	0	0
0,38057	<u>1,83308,90575,0109</u>	1,46637,7649,89	1,8142,31,68	1,89,61,03	1,06,42	1,4	0	0
0,38058	<u>1,83310,37212,7759</u>	1,46635,9507,57	1,8140,42,07	1,89,59,97	1,06,41	1,4	0	0
0,38059	<u>1,83311,83848,7267</u>	1,46634,1367,15	1,8138,52,47	1,89,58,91	1,06,40	1,4	0	0
0,38060	<u>1,83313,30482,8634</u>	1,46632,3228,63	1,8136,62,88	1,89,57,85	1,06,39	1,4	0	0
0,38061	<u>1,83314,77115,1863</u>	1,46630,5092,00	1,8134,73,30	1,89,56,79	1,06,38	1,4	0	0
0,38062	<u>1,83316,23745,6955</u>	1,46628,6957,27	1,8132,83,73	1,89,55,73	1,06,37	1,4	0	0
0,38063	<u>1,83317,70374,3912</u>	1,46626,8824,43	1,8130,94,17	1,89,54,67	1,06,36	1,4	0	0
0,38064	<u>1,83319,17001,2736</u>	1,46625,0693,49	1,8129,04,62	1,89,53,61	1,06,35	1,4	0	0
0,38065	<u>1,83320,63626,3429</u>	1,46623,2564,44	1,8127,15,08	1,89,52,55	1,06,34	1,4	0	0
0,38066	<u>1,83322,10249,5993</u>	1,46621,4437,29	1,8125,25,55	1,89,51,49	1,06,33	1,4	0	0
0,38067	<u>1,83323,56871,0430</u>	1,46619,6312,03	1,8123,36,04	1,89,50,43	1,06,32	1,4	0	0
0,38068	<u>1,83325,03490,6742</u>	1,46617,8188,67	1,8121,46,54	1,89,49,37	1,06,31	1,4	0	0
0,38069	<u>1,83326,50108,4931</u>	1,46616,0067,20	1,8119,57,05	1,89,48,31	1,06,30	1,4	0	0
0,38070	<u>1,83327,96724,4998</u>	1,46614,1947,63	1,8117,67,57	1,89,47,25	1,06,29	1,4	0	0
0,38071	<u>1,83329,43338,6946</u>	1,46612,3829,95	1,8115,78,10	1,89,46,19	1,06,28	1,4	0	0
0,38072	<u>1,83330,89951,0776</u>	1,46610,5714,17	1,8113,88,64	1,89,45,13	1,06,27	1,4	0	0
0,38073	<u>1,83332,36561,6490</u>	1,46608,7600,28	1,8111,99,19	1,89,44,07	1,06,26	1,4	0	0
0,38074	<u>1,83333,83170,4090</u>	1,46606,9488,29	1,8110,09,75	1,89,43,01	1,06,25	1,4	0	0
0,38075	<u>1,83335,29777,3578</u>	1,46605,1378,19	1,8108,20,32	1,89,41,95	1,06,24	1,4	0	0
0,38076	<u>1,83336,76382,4956</u>	1,46603,3269,99	1,8106,30,90	1,89,40,89	1,06,23	1,4	0	0
0,38077	<u>1,83338,22985,8226</u>	1,46601,5163,68	1,8104,41,49	1,89,39,83	1,06,22	1,4	0	0
0,38078	<u>1,83339,69587,3390</u>	1,46599,7059,27	1,8102,52,09	1,89,38,77	1,06,21	1,4	0	0
0,38079	<u>1,83341,16187,0449</u>	1,46597,8956,75	1,8100,62,70	1,89,37,71	1,06,20	1,4	0	0
0,38080	<u>1,83342,62784,9406</u>	1,46596,0856,12	1,8098,73,32	1,89,36,65	1,06,19	1,4	0	0
0,38081	<u>1,83344,09381,0262</u>	1,46594,2757,39	1,8096,83,95	1,89,35,59	1,06,18	1,4	0	0
0,38082	<u>1,83345,55975,3019</u>	1,46592,4660,55	1,8094,94,59	1,89,34,53	1,06,17	1,4	0	0
0,38083	<u>1,83347,02567,7680</u>	1,46590,6565,60	1,8093,05,24	1,89,33,47	1,06,16	1,4	0	0
0,38084	<u>1,83348,49158,4246</u>	1,46588,8472,55	1,8091,15,91	1,89,32,41	1,06,15	1,4	0	0
0,38085	<u>1,83349,95747,2719</u>	1,46587,0381,39	1,8089,26,59	1,89,31,35	1,06,14	1,4	0	0
0,38086	<u>1,83351,42334,3100</u>	1,46585,2292,12	1,8087,37,28	1,89,30,29	1,06,13	1,4	0	0
0,38087	<u>1,83352,88919,5392</u>	1,46583,4204,75	1,8085,47,98	1,89,29,23	1,06,12	1,4	0	0
0,38088	<u>1,83354,35502,9597</u>	1,46581,6119,27	1,8083,58,69	1,89,28,17	1,06,11	1,4	0	0
0,38089	<u>1,83355,82084,5716</u>	1,46579,8035,68	1,8081,69,41	1,89,27,11	1,06,10	1,4	0	0
0,38090	<u>1,83357,28664,3752</u>	1,46577,9953,99	1,8079,80,14	1,89,26,05	1,06,09	1,4	0	0
0,38091	<u>1,83358,75242,3706</u>	1,46576,1874,19	1,8077,90,88	1,89,24,99	1,06,08	1,4	0	0
0,38092	<u>1,83360,21818,5580</u>	1,46574,3796,28	1,8076,01,63	1,89,23,93	1,06,07	1,4	0	0
0,38093	<u>1,83361,68392,9376</u>	1,46572,5720,26	1,8074,12,39	1,89,22,87	1,06,06	1,4	0	0
0,38094	<u>1,83363,14965,5096</u>	1,46570,7646,14	1,8072,23,16	1,89,21,81	1,06,05	1,4	0	0
0,38095	<u>1,83364,61536,2742</u>	1,46568,9573,91	1,8070,33,94	1,89,20,75	1,06,04	1,4	0	0
0,38096	<u>1,83366,08105,2316</u>	1,46567,1503,57	1,8068,44,73	1,89,19,69	1,06,03	1,4	0	0
0,38097	<u>1,83367,54672,3820</u>	1,46565,3435,12	1,8066,55,53	1,89,18,63	1,06,02	1,4	0	0
0,38098	<u>1,83369,01237,7255</u>	1,46563,5368,56	1,8064,66,34	1,89,17,57	1,06,01	1,4	0	0
0,38099	<u>1,83370,47801,2624</u>	1,46561,7303,90	1,8062,77,16	1,89,16,51	1,06,00	1,4	0	0
0,38100	<u>1,83371,94362,9928</u>	1,46559,9241,13	1,8060,87,99	1,89,15,45	1,05,99	1,4	0	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)
0,38100	<u>1,83371,94362,9928</u>	1,46559,9241,13	1,8060,87,99	1,89,15,45	1,05,99	1,4	0	0
0,38101	<u>1,83373,40922,9169</u>	1,46558,1180,25	1,8058,98,84	1,89,14,39	1,05,98	1,4	0	0
0,38102	<u>1,83374,87481,0349</u>	1,46556,3121,26	1,8057,09,70	1,89,13,33	1,05,97	1,4	0	0
0,38103	<u>1,83376,34037,3470</u>	1,46554,5064,16	1,8055,20,57	1,89,12,27	1,05,96	1,4	0	0
0,38104	<u>1,83377,80591,8534</u>	1,46552,7008,95	1,8053,31,45	1,89,11,21	1,05,95	1,4	0	0
0,38105	<u>1,83379,27144,5543</u>	1,46550,8955,64	1,8051,42,34	1,89,10,15	1,05,94	1,4	0	0
0,38106	<u>1,83380,73695,4499</u>	1,46549,0904,22	1,8049,53,24	1,89,09,09	1,05,93	1,4	0	0
0,38107	<u>1,83382,20244,5403</u>	1,46547,2854,69	1,8047,64,15	1,89,08,03	1,05,92	1,4	0	0
0,38108	<u>1,83383,66791,8258</u>	1,46545,4807,05	1,8045,75,07	1,89,06,97	1,05,91	1,4	0	0
0,38109	<u>1,83385,13337,3065</u>	1,46543,6761,30	1,8043,86,00	1,89,05,91	1,05,90	1,4	0	0
0,38110	<u>1,83386,59880,9826</u>	1,46541,8717,44	1,8041,96,94	1,89,04,85	1,05,89	1,4	0	0
0,38111	<u>1,83388,06422,8543</u>	1,46540,0675,47	1,8040,07,89	1,89,03,79	1,05,88	1,4	0	0
0,38112	<u>1,83389,52962,9218</u>	1,46538,2635,39	1,8038,18,85	1,89,02,73	1,05,87	1,4	0	0
0,38113	<u>1,83390,99501,1853</u>	1,46536,4597,20	1,8036,29,82	1,89,01,67	1,05,86	1,4	0	0
0,38114	<u>1,83392,46037,6450</u>	1,46534,6560,90	1,8034,40,80	1,89,00,61	1,05,85	1,4	0	0
0,38115	<u>1,83393,92572,3011</u>	1,46532,8526,49	1,8032,51,79	1,88,99,55	1,05,84	1,4	0	0
0,38116	<u>1,83395,39105,1537</u>	1,46531,0493,97	1,8030,62,79	1,88,98,49	1,05,83	1,4	0	0
0,38117	<u>1,83396,85636,2031</u>	1,46529,2463,34	1,8028,73,81	1,88,97,43	1,05,82	1,4	0	0
0,38118	<u>1,83398,32165,4494</u>	1,46527,4434,60	1,8026,84,84	1,88,96,37	1,05,81	1,4	0	0
0,38119	<u>1,83399,78692,8929</u>	1,46525,6407,75	1,8024,95,88	1,88,95,31	1,05,80	1,4	0	0
0,38120	<u>1,83401,25218,5337</u>	1,46523,8382,79	1,8023,06,93	1,88,94,25	1,05,79	1,4	0	0
0,38121	<u>1,83402,71742,3720</u>	1,46522,0359,72	1,8021,17,99	1,88,93,19	1,05,78	1,4	0	0
0,38122	<u>1,83404,18264,4080</u>	1,46520,2338,54	1,8019,29,06	1,88,92,13	1,05,77	1,4	0	0
0,38123	<u>1,83405,64784,6419</u>	1,46518,4319,25	1,8017,40,14	1,88,91,07	1,05,76	1,4	0	0
0,38124	<u>1,83407,11303,0738</u>	1,46516,6301,85	1,8015,51,23	1,88,90,01	1,05,75	1,4	0	0
0,38125	<u>1,83408,57819,7040</u>	1,46514,8286,34	1,8013,62,33	1,88,88,95	1,05,74	1,4	0	0
0,38126	<u>1,83410,04334,5326</u>	1,46513,0272,72	1,8011,73,44	1,88,87,89	1,05,73	1,4	0	0
0,38127	<u>1,83411,50847,5599</u>	1,46511,2260,99	1,8009,84,56	1,88,86,83	1,05,72	1,4	0	0
0,38128	<u>1,83412,97358,7860</u>	1,46509,4251,14	1,8007,95,69	1,88,85,77	1,05,71	1,4	0	0
0,38129	<u>1,83414,43868,2111</u>	1,46507,6243,18	1,8006,06,83	1,88,84,71	1,05,70	1,4	0	0
0,38130	<u>1,83415,90375,8354</u>	1,46505,8237,11	1,8004,17,98	1,88,83,65	1,05,69	1,4	0	0
0,38131	<u>1,83417,36881,6591</u>	1,46504,0232,93	1,8002,29,14	1,88,82,59	1,05,68	1,4	0	0
0,38132	<u>1,83418,83385,6824</u>	1,46502,2230,64	1,8000,40,31	1,88,81,53	1,05,67	1,4	0	0
0,38133	<u>1,83420,29887,9055</u>	1,46500,4230,24	1,7998,51,49	1,88,80,47	1,05,66	1,4	0	0
0,38134	<u>1,83421,76388,3285</u>	1,46498,6231,73	1,7996,62,69	1,88,79,41	1,05,65	1,4	0	0
0,38135	<u>1,83423,22886,9517</u>	1,46496,8235,10	1,7994,73,90	1,88,78,35	1,05,64	1,4	0	0
0,38136	<u>1,83424,69383,7752</u>	1,46495,0240,36	1,7992,85,12	1,88,77,29	1,05,63	1,4	0	0
0,38137	<u>1,83426,15878,7992</u>	1,46493,2247,51	1,7990,96,35	1,88,76,23	1,05,62	1,4	0	0
0,38138	<u>1,83427,62372,0240</u>	1,46491,4256,55	1,7989,07,59	1,88,75,17	1,05,61	1,4	0	0
0,38139	<u>1,83429,08863,4497</u>	1,46489,6267,47	1,7987,18,84	1,88,74,11	1,05,60	1,4	0	0
0,38140	<u>1,83430,55353,0764</u>	1,46487,8280,28	1,7985,30,10	1,88,73,05	1,05,59	1,4	0	0
0,38141	<u>1,83432,01840,9044</u>	1,46486,0294,98	1,7983,41,37	1,88,71,99	1,05,58	1,4	0	0
0,38142	<u>1,83433,48326,9339</u>	1,46484,2311,57	1,7981,52,65	1,88,70,93	1,05,57	1,4	0	0
0,38143	<u>1,83434,94811,1651</u>	1,46482,4330,04	1,7979,63,94	1,88,69,87	1,05,56	1,4	0	0
0,38144	<u>1,83436,41293,5981</u>	1,46480,6350,40	1,7977,75,24	1,88,68,81	1,05,55	1,4	0	0
0,38145	<u>1,83437,87774,2331</u>	1,46478,8372,65	1,7975,86,55	1,88,67,75	1,05,54	1,4	0	0
0,38146	<u>1,83439,34253,0704</u>	1,46477,0396,78	1,7973,97,87	1,88,66,69	1,05,53	1,4	0	0
0,38147	<u>1,83440,80730,1101</u>	1,46475,2422,80	1,7972,09,20	1,88,65,63	1,05,52	1,4	0	0
0,38148	<u>1,83442,27205,3524</u>	1,46473,4450,71	1,7970,20,54	1,88,64,57	1,05,51	1,4	0	0
0,38149	<u>1,83443,73678,7975</u>	1,46471,6480,50	1,7968,31,89	1,88,63,51	1,05,50	1,4	0	0
0,38150	<u>1,83445,20150,4456</u>	1,46469,8512,18	1,7966,43,25	1,88,62,46	1,05,49	1,4	0	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)
0,38150	1,83445,20150,4456	1,46469,8512,18	1,7966,43,25	1,88,62,46	1,05,49	1,4	0	0
0,38151	1,83446,66620,2968	1,46468,0545,75	1,7964,54,63	1,88,61,41	1,05,48	1,4	0	0
0,38152	1,83448,13088,3514	1,46466,2581,20	1,7962,66,02	1,88,60,36	1,05,47	1,4	0	0
0,38153	1,83449,59554,6095	1,46464,4618,54	1,7960,77,42	1,88,59,31	1,05,46	1,4	0	0
0,38154	1,83451,06019,0714	1,46462,6657,77	1,7958,88,83	1,88,58,26	1,05,45	1,4	0	0
0,38155	1,83452,52481,7372	1,46460,8698,88	1,7957,00,25	1,88,57,21	1,05,44	1,4	0	0
0,38156	1,83453,98942,6071	1,46459,0741,88	1,7955,11,68	1,88,56,16	1,05,43	1,4	0	0
0,38157	1,83455,45401,6813	1,46457,2786,76	1,7953,23,12	1,88,55,11	1,05,42	1,4	0	0
0,38158	1,83456,91858,9600	1,46455,4833,53	1,7951,34,57	1,88,54,06	1,05,41	1,4	0	0
0,38159	1,83458,38314,4434	1,46453,6882,18	1,7949,46,03	1,88,53,01	1,05,40	1,4	0	0
0,38160	1,83459,84768,1316	1,46451,8932,72	1,7947,57,50	1,88,51,96	1,05,39	1,4	0	0
0,38161	1,83461,31220,0249	1,46450,0985,15	1,7945,68,98	1,88,50,91	1,05,38	1,4	0	0
0,38162	1,83462,77670,1234	1,46448,3039,46	1,7943,80,47	1,88,49,86	1,05,37	1,4	0	0
0,38163	1,83464,24118,4273	1,46446,5095,66	1,7941,91,97	1,88,48,81	1,05,36	1,4	0	0
0,38164	1,83465,70564,9369	1,46444,7153,74	1,7940,03,48	1,88,47,76	1,05,35	1,4	0	0
0,38165	1,83467,17009,6523	1,46442,9213,71	1,7938,15,00	1,88,46,71	1,05,34	1,4	0	0
0,38166	1,83468,63452,5737	1,46441,1275,56	1,7936,26,53	1,88,45,66	1,05,33	1,4	0	0
0,38167	1,83470,09893,7013	1,46439,3339,29	1,7934,38,07	1,88,44,61	1,05,32	1,4	0	0
0,38168	1,83471,56333,0352	1,46437,5404,91	1,7932,49,62	1,88,43,56	1,05,31	1,4	0	0
0,38169	1,83473,02770,5757	1,46435,7472,41	1,7930,61,18	1,88,42,51	1,05,30	1,4	0	0
0,38170	1,83474,49206,3229	1,46433,9541,80	1,7928,72,75	1,88,41,46	1,05,29	1,4	0	0
0,38171	1,83475,95640,2771	1,46432,1613,07	1,7926,84,34	1,88,40,41	1,05,28	1,4	0	0
0,38172	1,83477,42072,4384	1,46430,3686,23	1,7924,95,94	1,88,39,36	1,05,27	1,4	0	0
0,38173	1,83478,88502,8070	1,46428,5761,27	1,7923,07,55	1,88,38,31	1,05,26	1,4	0	0
0,38174	1,83480,34931,3831	1,46426,7838,19	1,7921,19,17	1,88,37,26	1,05,25	1,4	0	0
0,38175	1,83481,81358,1669	1,46424,9917,00	1,7919,30,80	1,88,36,21	1,05,24	1,4	0	0
0,38176	1,83483,27783,1586	1,46423,1997,69	1,7917,42,44	1,88,35,16	1,05,23	1,4	0	0
0,38177	1,83484,74206,3584	1,46421,4080,27	1,7915,54,09	1,88,34,11	1,05,22	1,4	0	0
0,38178	1,83486,20627,7664	1,46419,6164,73	1,7913,65,75	1,88,33,06	1,05,21	1,4	0	0
0,38179	1,83487,67047,3829	1,46417,8251,07	1,7911,77,42	1,88,32,01	1,05,20	1,4	0	0
0,38180	1,83489,13465,2080	1,46416,0339,30	1,7909,89,10	1,88,30,96	1,05,19	1,4	0	0
0,38181	1,83490,59881,2419	1,46414,2429,41	1,7908,00,79	1,88,29,91	1,05,18	1,4	0	0
0,38182	1,83492,06295,4848	1,46412,4521,40	1,7906,12,49	1,88,28,86	1,05,17	1,4	0	0
0,38183	1,83493,52707,9369	1,46410,6615,28	1,7904,24,20	1,88,27,81	1,05,16	1,4	0	0
0,38184	1,83494,99118,5984	1,46408,8711,04	1,7902,35,92	1,88,26,76	1,05,15	1,4	0	0
0,38185	1,83496,45527,4695	1,46407,0808,68	1,7900,47,65	1,88,25,71	1,05,14	1,4	0	0
0,38186	1,83497,91934,5504	1,46405,2908,20	1,7898,59,39	1,88,24,66	1,05,13	1,4	0	0
0,38187	1,83499,38339,8412	1,46403,5009,61	1,7896,71,14	1,88,23,61	1,05,12	1,4	0	0
0,38188	1,83500,84743,3422	1,46401,7112,90	1,7894,82,90	1,88,22,56	1,05,11	1,4	0	0
0,38189	1,83502,31145,0535	1,46399,9218,07	1,7892,94,67	1,88,21,51	1,05,10	1,4	0	0
0,38190	1,83503,77544,9753	1,46398,1325,12	1,7891,06,45	1,88,20,46	1,05,09	1,4	0	0
0,38191	1,83505,23943,1078	1,46396,3434,06	1,7889,18,25	1,88,19,41	1,05,08	1,4	0	0
0,38192	1,83506,70339,4512	1,46394,5544,88	1,7887,30,06	1,88,18,36	1,05,07	1,4	0	0
0,38193	1,83508,16734,0057	1,46392,7657,58	1,7885,41,88	1,88,17,31	1,05,06	1,4	0	0
0,38194	1,83509,63126,7715	1,46390,9772,16	1,7883,53,71	1,88,16,26	1,05,05	1,4	0	0
0,38195	1,83511,09517,7487	1,46389,1888,62	1,7881,65,55	1,88,15,21	1,05,04	1,4	0	0
0,38196	1,83512,55906,9376	1,46387,4006,96	1,7879,77,40	1,88,14,16	1,05,03	1,4	0	0
0,38197	1,83514,02294,3383	1,46385,6127,19	1,7877,89,26	1,88,13,11	1,05,02	1,4	0	0
0,38198	1,83515,48679,9510	1,46383,8249,30	1,7876,01,13	1,88,12,06	1,05,01	1,4	0	0
0,38199	1,83516,95063,7759	1,46382,0373,29	1,7874,13,01	1,88,11,01	1,05,00	1,4	0	0
0,38200	1,83518,41445,8132	1,46380,2499,16	1,7872,24,90	1,88,09,96	1,04,99	1,4	0	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)
0,38200	1,83518,41445,8149	1,46380,2499,53	1,7872,24,28	1,88,10,78	1,04,17	1,4	0	0
0,38201	1,83519,87826,0649	1,46378,4627,29	1,7870,36,17	1,88,09,74	1,04,16	1,4	0	0
0,38202	1,83521,34204,5276	1,46376,6756,93	1,7868,48,07	1,88,08,70	1,04,15	1,4	0	0
0,38203	1,83522,80581,2033	1,46374,8888,45	1,7866,59,98	1,88,07,66	1,04,14	1,4	0	0
0,38204	1,83524,26956,0921	1,46373,1021,85	1,7864,71,90	1,88,06,62	1,04,13	1,4	0	0
0,38205	1,83525,73329,1943	1,46371,3157,13	1,7862,83,83	1,88,05,58	1,04,12	1,4	0	0
0,38206	1,83527,19700,5100	1,46369,5294,29	1,7860,95,77	1,88,04,54	1,04,11	1,4	0	0
0,38207	1,83528,66070,0394	1,46367,7433,33	1,7859,07,72	1,88,03,50	1,04,10	1,4	0	0
0,38208	1,83530,12437,7827	1,46365,9574,25	1,7857,19,69	1,88,02,46	1,04,09	1,4	0	0
0,38209	1,83531,58803,7401	1,46364,1717,05	1,7855,31,67	1,88,01,42	1,04,08	1,4	0	0
0,38210	1,83533,05167,9118	1,46362,3861,73	1,7853,43,66	1,88,00,38	1,04,07	1,4	0	0
0,38211	1,83534,51530,2980	1,46360,6008,29	1,7851,55,66	1,87,99,34	1,04,06	1,4	0	0
0,38212	1,83535,97890,8988	1,46358,8156,73	1,7849,67,67	1,87,98,30	1,04,05	1,4	0	0
0,38213	1,83537,44249,7145	1,46357,0307,05	1,7847,79,69	1,87,97,26	1,04,04	1,4	0	0
0,38214	1,83538,90606,7452	1,46355,2459,25	1,7845,91,72	1,87,96,22	1,04,03	1,4	0	0
0,38215	1,83540,36961,9911	1,46353,4613,33	1,7844,03,76	1,87,95,18	1,04,02	1,4	0	0
0,38216	1,83541,83315,4524	1,46351,6769,29	1,7842,15,81	1,87,94,14	1,04,01	1,4	0	0
0,38217	1,83543,29667,1293	1,46349,8927,13	1,7840,27,87	1,87,93,10	1,04,00	1,4	0	0
0,38218	1,83544,76017,0220	1,46348,1086,85	1,7838,39,94	1,87,92,06	1,03,99	1,4	0	0
0,38219	1,83546,22365,1307	1,46346,3248,45	1,7836,52,02	1,87,91,02	1,03,98	1,4	0	0
0,38220	1,83547,68711,4555	1,46344,5411,93	1,7834,64,11	1,87,89,98	1,03,97	1,4	0	0
0,38221	1,83549,15055,9967	1,46342,7577,29	1,7832,76,21	1,87,88,94	1,03,96	1,4	0	0
0,38222	1,83550,61398,7544	1,46340,9744,53	1,7830,88,32	1,87,87,90	1,03,95	1,4	0	0
0,38223	1,83552,07739,7289	1,46339,1913,65	1,7829,00,44	1,87,86,86	1,03,94	1,4	0	0
0,38224	1,83553,54078,9203	1,46337,4084,65	1,7827,12,57	1,87,85,82	1,03,93	1,4	0	0
0,38225	1,83555,00416,3288	1,46335,6257,52	1,7825,24,71	1,87,84,78	1,03,92	1,4	0	0
0,38226	1,83556,46751,9546	1,46333,8432,27	1,7823,36,86	1,87,83,74	1,03,91	1,4	0	0
0,38227	1,83557,93085,7978	1,46332,0608,90	1,7821,49,02	1,87,82,70	1,03,90	1,4	0	0
0,38228	1,83559,39417,8587	1,46330,2787,41	1,7819,61,19	1,87,81,66	1,03,89	1,4	0	0
0,38229	1,83560,85748,1374	1,46328,4967,80	1,7817,73,37	1,87,80,62	1,03,88	1,4	0	0
0,38230	1,83562,32076,6342	1,46326,7150,07	1,7815,85,56	1,87,79,58	1,03,87	1,4	0	0
0,38231	1,83563,78403,3492	1,46324,9334,21	1,7813,97,76	1,87,78,54	1,03,86	1,4	0	0
0,38232	1,83565,24728,2826	1,46323,1520,23	1,7812,09,97	1,87,77,50	1,03,85	1,4	0	0
0,38233	1,83566,71051,4346	1,46321,3708,13	1,7810,22,20	1,87,76,46	1,03,84	1,4	0	0
0,38234	1,83568,17372,8054	1,46319,5897,91	1,7808,34,44	1,87,75,42	1,03,83	1,4	0	0
0,38235	1,83569,63692,3952	1,46317,8089,57	1,7806,46,69	1,87,74,38	1,03,82	1,4	0	0
0,38236	1,83571,10010,2042	1,46316,0283,10	1,7804,58,95	1,87,73,34	1,03,81	1,4	0	0
0,38237	1,83572,56326,2325	1,46314,2478,51	1,7802,71,22	1,87,72,30	1,03,80	1,4	0	0
0,38238	1,83574,02640,4804	1,46312,4675,80	1,7800,83,50	1,87,71,26	1,03,79	1,4	0	0
0,38239	1,83575,48952,9480	1,46310,6874,97	1,7798,95,79	1,87,70,22	1,03,78	1,4	0	0
0,38240	1,83576,95263,6355	1,46308,9076,01	1,7797,08,09	1,87,69,18	1,03,77	1,4	0	0
0,38241	1,83578,41572,5431	1,46307,1278,93	1,7795,20,40	1,87,68,14	1,03,76	1,4	0	0
0,38242	1,83579,87879,6710	1,46305,3483,73	1,7793,32,72	1,87,67,10	1,03,75	1,4	0	0
0,38243	1,83581,34185,0194	1,46303,5690,40	1,7791,45,05	1,87,66,06	1,03,74	1,4	0	0
0,38244	1,83582,80488,5884	1,46301,7898,95	1,7789,57,39	1,87,65,02	1,03,73	1,4	0	0
0,38245	1,83584,26790,3783	1,46300,0109,38	1,7787,69,74	1,87,63,98	1,03,72	1,4	0	0
0,38246	1,83585,73090,3892	1,46298,2321,68	1,7785,82,10	1,87,62,94	1,03,71	1,4	0	0
0,38247	1,83587,19388,6214	1,46296,4535,86	1,7783,94,47	1,87,61,90	1,03,70	1,4	0	0
0,38248	1,83588,65685,0750	1,46294,6751,92	1,7782,06,85	1,87,60,86	1,03,69	1,4	0	0
0,38249	1,83590,11979,7502	1,46292,8969,85	1,7780,19,24	1,87,59,82	1,03,68	1,4	0	0
0,38250	1,83591,58272,6472	1,46291,1189,66	1,7778,31,64	1,87,58,78	1,03,67	1,4	0	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)
0,38250	1,83591,58272,6472	1,46291,1189,66	1,7778,31,64	1,87,58,78	1,03,67	1,4	0	0
0,38251	1,83593,04563,7662	1,46289,3411,34	1,7776,44,05	1,87,57,74	1,03,66	1,4	0	0
0,38252	1,83594,50853,1073	1,46287,5634,90	1,7774,56,47	1,87,56,70	1,03,65	1,4	0	0
0,38253	1,83595,97140,6708	1,46285,7860,34	1,7772,68,90	1,87,55,66	1,03,64	1,4	0	0
0,38254	1,83597,43426,4568	1,46284,0087,65	1,7770,81,34	1,87,54,62	1,03,63	1,4	0	0
0,38255	1,83598,89710,4656	1,46282,2316,84	1,7768,93,79	1,87,53,58	1,03,62	1,4	0	0
0,38256	1,83600,35992,6973	1,46280,4547,90	1,7767,06,25	1,87,52,54	1,03,61	1,4	0	0
0,38257	1,83601,82273,1521	1,46278,6780,84	1,7765,18,72	1,87,51,50	1,03,60	1,4	0	0
0,38258	1,83603,28551,8302	1,46276,9015,65	1,7763,31,21	1,87,50,46	1,03,59	1,4	0	0
0,38259	1,83604,74828,7318	1,46275,1252,34	1,7761,43,71	1,87,49,42	1,03,58	1,4	0	0
0,38260	1,83606,21103,8570	1,46273,3490,90	1,7759,56,22	1,87,48,38	1,03,57	1,4	0	0
0,38261	1,83607,67377,2061	1,46271,5731,34	1,7757,68,74	1,87,47,34	1,03,56	1,4	0	0
0,38262	1,83609,13648,7792	1,46269,7973,65	1,7755,81,27	1,87,46,30	1,03,55	1,4	0	0
0,38263	1,83610,59918,5766	1,46268,0217,84	1,7753,93,81	1,87,45,26	1,03,54	1,4	0	0
0,38264	1,83612,06186,5984	1,46266,2463,90	1,7752,06,36	1,87,44,22	1,03,53	1,4	0	0
0,38265	1,83613,52452,8448	1,46264,4711,84	1,7750,18,92	1,87,43,18	1,03,52	1,4	0	0
0,38266	1,83614,98717,3160	1,46262,6961,65	1,7748,31,49	1,87,42,14	1,03,51	1,4	0	0
0,38267	1,83616,44980,0122	1,46260,9213,34	1,7746,44,07	1,87,41,10	1,03,50	1,4	0	0
0,38268	1,83617,91240,9335	1,46259,1466,90	1,7744,56,66	1,87,40,07	1,03,49	1,4	0	0
0,38269	1,83619,37500,0802	1,46257,3722,33	1,7742,69,26	1,87,39,04	1,03,48	1,4	0	0
0,38270	1,83620,83757,4524	1,46255,5979,64	1,7740,81,87	1,87,38,01	1,03,47	1,4	0	0
0,38271	1,83622,30013,0504	1,46253,8238,82	1,7738,94,49	1,87,36,98	1,03,46	1,4	0	0
0,38272	1,83623,76266,8743	1,46252,0499,88	1,7737,07,12	1,87,35,95	1,03,45	1,4	0	0
0,38273	1,83625,22518,9243	1,46250,2762,81	1,7735,19,76	1,87,34,92	1,03,44	1,4	0	0
0,38274	1,83626,68769,2006	1,46248,5027,61	1,7733,32,41	1,87,33,89	1,03,43	1,4	0	0
0,38275	1,83628,15017,7034	1,46246,7294,29	1,7731,45,07	1,87,32,86	1,03,42	1,4	0	0
0,38276	1,83629,61264,4328	1,46244,9562,84	1,7729,57,74	1,87,31,83	1,03,41	1,4	0	0
0,38277	1,83631,07509,3891	1,46243,1833,26	1,7727,70,42	1,87,30,80	1,03,40	1,4	0	0
0,38278	1,83632,53752,5724	1,46241,4105,56	1,7725,83,11	1,87,29,77	1,03,39	1,4	0	0
0,38279	1,83633,99993,9830	1,46239,6379,73	1,7723,95,81	1,87,28,74	1,03,38	1,4	0	0
0,38280	1,83635,46233,6210	1,46237,8655,77	1,7722,08,52	1,87,27,71	1,03,37	1,4	0	0
0,38281	1,83636,92471,4866	1,46236,0933,68	1,7720,21,24	1,87,26,68	1,03,36	1,4	0	0
0,38282	1,83638,38707,5800	1,46234,3213,47	1,7718,33,97	1,87,25,65	1,03,35	1,4	0	0
0,38283	1,83639,84941,9013	1,46232,5495,13	1,7716,46,71	1,87,24,62	1,03,34	1,4	0	0
0,38284	1,83641,31174,4508	1,46230,7778,66	1,7714,59,46	1,87,23,59	1,03,33	1,4	0	0
0,38285	1,83642,77405,2287	1,46229,0064,07	1,7712,72,22	1,87,22,56	1,03,32	1,4	0	0
0,38286	1,83644,23634,2351	1,46227,2351,35	1,7710,84,99	1,87,21,53	1,03,31	1,4	0	0
0,38287	1,83645,69861,4702	1,46225,4640,50	1,7708,97,77	1,87,20,50	1,03,30	1,4	0	0
0,38288	1,83647,16086,9343	1,46223,6931,52	1,7707,10,57	1,87,19,47	1,03,29	1,4	0	0
0,38289	1,83648,62310,6275	1,46221,9224,41	1,7705,23,38	1,87,18,44	1,03,28	1,4	0	0
0,38290	1,83650,08532,5499	1,46220,1519,18	1,7703,36,20	1,87,17,41	1,03,27	1,4	0	0
0,38291	1,83651,54752,7018	1,46218,3815,82	1,7701,49,03	1,87,16,38	1,03,26	1,4	0	0
0,38292	1,83653,00971,0834	1,46216,6114,33	1,7699,61,87	1,87,15,35	1,03,25	1,4	0	0
0,38293	1,83654,47187,6948	1,46214,8414,71	1,7697,74,72	1,87,14,32	1,03,24	1,4	0	0
0,38294	1,83655,93402,5363	1,46213,0716,96	1,7695,87,58	1,87,13,29	1,03,23	1,4	0	0
0,38295	1,83657,39615,6080	1,46211,3021,08	1,7694,00,45	1,87,12,26	1,03,22	1,4	0	0
0,38296	1,83658,85826,9101	1,46209,5327,08	1,7692,13,33	1,87,11,23	1,03,21	1,4	0	0
0,38297	1,83660,32036,4428	1,46207,7634,95	1,7690,26,22	1,87,10,20	1,03,20	1,4	0	0
0,38298	1,83661,78244,2063	1,46205,9944,69	1,7688,39,12	1,87,09,17	1,03,19	1,4	0	0
0,38299	1,83663,24450,2008	1,46204,2256,30	1,7686,52,03	1,87,08,14	1,03,18	1,4	0	0
0,38300	1,83664,70654,4264	1,46202,4569,78	1,7684,64,95	1,87,07,11	1,03,17	1,4	0	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)
0,38300	1,83664,70654,4264	1,46202,4569,78	1,7684,64,95	1,87,07,11	1,03,17	1,4	0	0
0,38301	1,83666,16856,8834	1,46200,6885,13	1,7682,77,88	1,87,06,08	1,03,16	1,4	0	0
0,38302	1,83667,63057,5719	1,46198,9202,35	1,7680,90,82	1,87,05,05	1,03,15	1,4	0	0
0,38303	1,83669,09256,4921	1,46197,1521,44	1,7679,03,77	1,87,04,02	1,03,14	1,4	0	0
0,38304	1,83670,55453,6442	1,46195,3842,40	1,7677,16,73	1,87,02,99	1,03,13	1,4	0	0
0,38305	1,83672,01649,0284	1,46193,6165,23	1,7675,29,70	1,87,01,96	1,03,12	1,4	0	0
0,38306	1,83673,47842,6449	1,46191,8489,93	1,7673,42,68	1,87,00,93	1,03,11	1,4	0	0
0,38307	1,83674,94034,4939	1,46190,0816,50	1,7671,55,67	1,86,99,90	1,03,10	1,4	0	0
0,38308	1,83676,40224,5756	1,46188,3144,94	1,7669,68,67	1,86,98,87	1,03,09	1,4	0	0
0,38309	1,83677,86412,8901	1,46186,5475,25	1,7667,81,68	1,86,97,84	1,03,08	1,4	0	0
0,38310	1,83679,32599,4376	1,46184,7807,43	1,7665,94,70	1,86,96,81	1,03,07	1,4	0	0
0,38311	1,83680,78784,2183	1,46183,0141,48	1,7664,07,73	1,86,95,78	1,03,06	1,4	0	0
0,38312	1,83682,24967,2324	1,46181,2477,40	1,7662,20,77	1,86,94,75	1,03,05	1,4	0	0
0,38313	1,83683,71148,4801	1,46179,4815,19	1,7660,33,82	1,86,93,72	1,03,04	1,4	0	0
0,38314	1,83685,17327,9616	1,46177,7154,85	1,7658,46,88	1,86,92,69	1,03,03	1,4	0	0
0,38315	1,83686,63505,6771	1,46175,9496,38	1,7656,59,95	1,86,91,66	1,03,02	1,4	0	0
0,38316	1,83688,09681,6267	1,46174,1839,78	1,7654,73,03	1,86,90,63	1,03,01	1,4	0	0
0,38317	1,83689,55855,8107	1,46172,4185,05	1,7652,86,12	1,86,89,60	1,03,00	1,4	0	0
0,38318	1,83691,02028,2292	1,46170,6532,19	1,7650,99,22	1,86,88,57	1,02,99	1,4	0	0
0,38319	1,83692,48198,8824	1,46168,8881,20	1,7649,12,33	1,86,87,54	1,02,98	1,4	0	0
0,38320	1,83693,94367,7705	1,46167,1232,08	1,7647,25,45	1,86,86,51	1,02,97	1,4	0	0
0,38321	1,83695,40534,8937	1,46165,3584,83	1,7645,38,58	1,86,85,48	1,02,96	1,4	0	0
0,38322	1,83696,86700,2522	1,46163,5939,44	1,7643,51,73	1,86,84,45	1,02,95	1,4	0	0
0,38323	1,83698,32863,8461	1,46161,8295,92	1,7641,64,89	1,86,83,42	1,02,94	1,4	0	0
0,38324	1,83699,79025,6757	1,46160,0654,27	1,7639,78,06	1,86,82,39	1,02,93	1,4	0	0
0,38325	1,83701,25185,7411	1,46158,3014,49	1,7637,91,24	1,86,81,36	1,02,92	1,4	0	0
0,38326	1,83702,71344,0425	1,46156,5376,58	1,7636,04,43	1,86,80,33	1,02,91	1,4	0	0
0,38327	1,83704,17500,5802	1,46154,7740,54	1,7634,17,63	1,86,79,30	1,02,90	1,4	0	0
0,38328	1,83705,63655,3543	1,46153,0106,36	1,7632,30,84	1,86,78,27	1,02,89	1,4	0	0
0,38329	1,83707,09808,3649	1,46151,2474,05	1,7630,44,06	1,86,77,24	1,02,88	1,4	0	0
0,38330	1,83708,55959,6123	1,46149,4843,61	1,7628,57,29	1,86,76,21	1,02,87	1,4	0	0
0,38331	1,83710,02109,0967	1,46147,7215,04	1,7626,70,53	1,86,75,18	1,02,86	1,4	0	0
0,38332	1,83711,48256,8182	1,46145,9588,33	1,7624,83,78	1,86,74,15	1,02,85	1,4	0	0
0,38333	1,83712,94402,7770	1,46144,1963,49	1,7622,97,04	1,86,73,12	1,02,84	1,4	0	0
0,38334	1,83714,40546,9733	1,46142,4340,52	1,7621,10,31	1,86,72,09	1,02,83	1,4	0	0
0,38335	1,83715,86689,4074	1,46140,6719,42	1,7619,23,59	1,86,71,06	1,02,82	1,4	0	0
0,38336	1,83717,32830,0793	1,46138,9100,18	1,7617,36,88	1,86,70,03	1,02,81	1,4	0	0
0,38337	1,83718,78968,9893	1,46137,1482,81	1,7615,50,18	1,86,69,00	1,02,80	1,4	0	0
0,38338	1,83720,25106,1376	1,46135,3867,31	1,7613,63,49	1,86,67,97	1,02,79	1,4	0	0
0,38339	1,83721,71241,5243	1,46133,6253,68	1,7611,76,81	1,86,66,94	1,02,78	1,4	0	0
0,38340	1,83723,17375,1497	1,46131,8641,91	1,7609,90,14	1,86,65,91	1,02,77	1,4	0	0
0,38341	1,83724,63507,0139	1,46130,1032,01	1,7608,03,48	1,86,64,88	1,02,76	1,4	0	0
0,38342	1,83726,09637,1171	1,46128,3423,98	1,7606,16,83	1,86,63,85	1,02,75	1,4	0	0
0,38343	1,83727,55765,4595	1,46126,5817,81	1,7604,30,19	1,86,62,82	1,02,74	1,4	0	0
0,38344	1,83729,01892,0413	1,46124,8213,51	1,7602,43,56	1,86,61,79	1,02,73	1,4	0	0
0,38345	1,83730,48016,8627	1,46123,0611,07	1,7600,56,94	1,86,60,76	1,02,72	1,4	0	0
0,38346	1,83731,94139,9238	1,46121,3010,50	1,7598,70,33	1,86,59,73	1,02,71	1,4	0	0
0,38347	1,83733,40261,2249	1,46119,5411,80	1,7596,83,73	1,86,58,70	1,02,70	1,4	0	0
0,38348	1,83734,86380,7661	1,46117,7814,96	1,7594,97,14	1,86,57,67	1,02,69	1,4	0	0
0,38349	1,83736,32498,5476	1,46116,0219,99	1,7593,10,56	1,86,56,64	1,02,68	1,4	0	0
0,38350	1,83737,78614,5696	1,46114,2626,88	1,7591,23,99	1,86,55,61	1,02,67	1,4	0	0

Tables du cadastre, volume 15b (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)
0,38350	$\bar{1},83737,78614,5696$	1,46114,2626,88	1,7591,23,99	1,86,55,61	1,02,67	1,4	0	0
0,38351	$\bar{1},83739,24728,8323$	1,46112,5035,64	1,7589,37,43	1,86,54,58	1,02,66	1,4	0	0
0,38352	$\bar{1},83740,70841,3359$	1,46110,7446,27	1,7587,50,88	1,86,53,55	1,02,65	1,4	0	0
0,38353	$\bar{1},83742,16952,0805$	1,46108,9858,76	1,7585,64,34	1,86,52,52	1,02,64	1,4	0	0
0,38354	$\bar{1},83743,63061,0664$	1,46107,2273,12	1,7583,77,81	1,86,51,49	1,02,63	1,4	0	0
0,38355	$\bar{1},83745,09168,2937$	1,46105,4689,34	1,7581,91,30	1,86,50,46	1,02,62	1,4	0	0
0,38356	$\bar{1},83746,55273,7626$	1,46103,7107,43	1,7580,04,80	1,86,49,43	1,02,61	1,4	0	0
0,38357	$\bar{1},83748,01377,4733$	1,46101,9527,38	1,7578,18,31	1,86,48,40	1,02,60	1,4	0	0
0,38358	$\bar{1},83749,47479,4260$	1,46100,1949,20	1,7576,31,83	1,86,47,37	1,02,59	1,4	0	0
0,38359	$\bar{1},83750,93579,6209$	1,46098,4372,88	1,7574,45,36	1,86,46,34	1,02,58	1,4	0	0
0,38360	$\bar{1},83752,39678,0582$	1,46096,6798,43	1,7572,58,90	1,86,45,31	1,02,57	1,4	0	0
0,38361	$\bar{1},83753,85774,7380$	1,46094,9225,84	1,7570,72,45	1,86,44,28	1,02,56	1,4	0	0
0,38362	$\bar{1},83755,31869,6606$	1,46093,1655,12	1,7568,86,01	1,86,43,25	1,02,55	1,4	0	0
0,38363	$\bar{1},83756,77962,8261$	1,46091,4086,26	1,7566,99,58	1,86,42,22	1,02,54	1,4	0	0
0,38364	$\bar{1},83758,24054,2347$	1,46089,6519,26	1,7565,13,16	1,86,41,19	1,02,53	1,4	0	0
0,38365	$\bar{1},83759,70143,8866$	1,46087,8954,13	1,7563,26,75	1,86,40,16	1,02,52	1,4	0	0
0,38366	$\bar{1},83761,16231,7820$	1,46086,1390,86	1,7561,40,35	1,86,39,13	1,02,51	1,4	0	0
0,38367	$\bar{1},83762,62317,9211$	1,46084,3829,46	1,7559,53,96	1,86,38,10	1,02,50	1,4	0	0
0,38368	$\bar{1},83764,08402,3040$	1,46082,6269,92	1,7557,67,58	1,86,37,08	1,02,49	1,4	0	0
0,38369	$\bar{1},83765,54484,9310$	1,46080,8712,24	1,7555,81,21	1,86,36,06	1,02,48	1,4	0	0
0,38370	$\bar{1},83767,00565,8022$	1,46079,1156,43	1,7553,94,85	1,86,35,04	1,02,47	1,4	0	0
0,38371	$\bar{1},83768,46644,9178$	1,46077,3602,48	1,7552,08,50	1,86,34,02	1,02,46	1,4	0	0
0,38372	$\bar{1},83769,92722,2780$	1,46075,6050,40	1,7550,22,16	1,86,33,00	1,02,45	1,4	0	0
0,38373	$\bar{1},83771,38797,8830$	1,46073,8500,18	1,7548,35,83	1,86,31,98	1,02,44	1,4	0	0
0,38374	$\bar{1},83772,84871,7330$	1,46072,0951,82	1,7546,49,51	1,86,30,96	1,02,43	1,4	0	0
0,38375	$\bar{1},83774,30943,8282$	1,46070,3405,32	1,7544,63,20	1,86,29,94	1,02,42	1,4	0	0
0,38376	$\bar{1},83775,77014,1687$	1,46068,5860,69	1,7542,76,90	1,86,28,92	1,02,41	1,4	0	0
0,38377	$\bar{1},83777,23082,7548$	1,46066,8317,92	1,7540,90,61	1,86,27,90	1,02,40	1,4	0	0
0,38378	$\bar{1},83778,69149,5866$	1,46065,0777,01	1,7539,04,33	1,86,26,88	1,02,39	1,4	0	0
0,38379	$\bar{1},83780,15214,6643$	1,46063,3237,97	1,7537,18,06	1,86,25,86	1,02,38	1,4	0	0
0,38380	$\bar{1},83781,61277,9881$	1,46061,5700,79	1,7535,31,80	1,86,24,84	1,02,37	1,4	0	0
0,38381	$\bar{1},83783,07339,5582$	1,46059,8165,47	1,7533,45,55	1,86,23,82	1,02,36	1,4	0	0
0,38382	$\bar{1},83784,53399,3747$	1,46058,0632,01	1,7531,59,31	1,86,22,80	1,02,35	1,4	0	0
0,38383	$\bar{1},83785,99457,4379$	1,46056,3100,42	1,7529,73,08	1,86,21,78	1,02,34	1,4	0	0
0,38384	$\bar{1},83787,45513,7479$	1,46054,5570,69	1,7527,86,86	1,86,20,76	1,02,33	1,4	0	0
0,38385	$\bar{1},83788,91568,3050$	1,46052,8042,82	1,7526,00,65	1,86,19,74	1,02,32	1,4	0	0
0,38386	$\bar{1},83790,37621,1093$	1,46051,0516,81	1,7524,14,45	1,86,18,72	1,02,31	1,4	0	0
0,38387	$\bar{1},83791,83672,1610$	1,46049,2992,67	1,7522,28,26	1,86,17,70	1,02,30	1,4	0	0
0,38388	$\bar{1},83793,29721,4603$	1,46047,5470,39	1,7520,42,08	1,86,16,68	1,02,29	1,4	0	0
0,38389	$\bar{1},83794,75769,0073$	1,46045,7949,97	1,7518,55,91	1,86,15,66	1,02,28	1,4	0	0
0,38390	$\bar{1},83796,21814,8023$	1,46044,0431,41	1,7516,69,75	1,86,14,64	1,02,27	1,4	0	0
0,38391	$\bar{1},83797,67858,8454$	1,46042,2914,71	1,7514,83,60	1,86,13,62	1,02,26	1,4	0	0
0,38392	$\bar{1},83799,13901,1369$	1,46040,5399,87	1,7512,97,46	1,86,12,60	1,02,25	1,4	0	0
0,38393	$\bar{1},83800,59941,6769$	1,46038,7886,90	1,7511,11,33	1,86,11,58	1,02,24	1,4	0	0
0,38394	$\bar{1},83802,05980,4656$	1,46037,0375,79	1,7509,25,21	1,86,10,56	1,02,23	1,4	0	0
0,38395	$\bar{1},83803,52017,5032$	1,46035,2866,54	1,7507,39,10	1,86,09,54	1,02,22	1,4	0	0
0,38396	$\bar{1},83804,98052,7899$	1,46033,5359,15	1,7505,53,00	1,86,08,52	1,02,21	1,4	0	0
0,38397	$\bar{1},83806,44086,3258$	1,46031,7853,62	1,7503,66,91	1,86,07,50	1,02,20	1,4	0	0
0,38398	$\bar{1},83807,90118,1112$	1,46030,0349,95	1,7501,80,84	1,86,06,48	1,02,19	1,4	0	0
0,38399	$\bar{1},83809,36148,1462$	1,46028,2848,14	1,7499,94,78	1,86,05,46	1,02,18	1,4	0	0
0,38400	$\bar{1},83810,82176,4310$	1,46026,5348,19	1,7498,08,73	1,86,04,44	1,02,17	1,4	0	0

Tables du cadastre, volume 15b (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)
0,38400	1,83810,82176,4329	1,46026,5348,51	1,7498,08,19	1,86,05,20	1,01,41	1,4	0	0
0,38401	1,83812,28202,9678	1,46024,7850,43	1,7496,22,14	1,86,04,19	1,01,40	1,4	0	0
0,38402	1,83813,74227,7528	1,46023,0354,21	1,7494,36,10	1,86,03,18	1,01,39	1,4	0	0
0,38403	1,83815,20250,7882	1,46021,2859,85	1,7492,50,07	1,86,02,17	1,01,38	1,4	0	0
0,38404	1,83816,66272,0742	1,46019,5367,35	1,7490,64,05	1,86,01,16	1,01,37	1,4	0	0
0,38405	1,83818,12291,6109	1,46017,7876,71	1,7488,78,04	1,86,00,15	1,01,36	1,4	0	0
0,38406	1,83819,58309,3986	1,46016,0387,93	1,7486,92,04	1,85,99,14	1,01,35	1,4	0	0
0,38407	1,83821,04325,4374	1,46014,2901,01	1,7485,06,05	1,85,98,13	1,01,34	1,4	0	0
0,38408	1,83822,50339,7275	1,46012,5415,95	1,7483,20,07	1,85,97,12	1,01,33	1,4	0	0
0,38409	1,83823,96352,2691	1,46010,7932,75	1,7481,34,10	1,85,96,11	1,01,32	1,4	0	0
0,38410	1,83825,42363,0624	1,46009,0451,41	1,7479,48,14	1,85,95,10	1,01,31	1,4	0	0
0,38411	1,83826,88372,1075	1,46007,2971,93	1,7477,62,19	1,85,94,09	1,01,30	1,4	0	0
0,38412	1,83828,34379,4047	1,46005,5494,31	1,7475,76,25	1,85,93,08	1,01,29	1,4	0	0
0,38413	1,83829,80384,9541	1,46003,8018,55	1,7473,90,32	1,85,92,07	1,01,28	1,4	0	0
0,38414	1,83831,26388,7560	1,46002,0544,65	1,7472,04,40	1,85,91,06	1,01,27	1,4	0	0
0,38415	1,83832,72390,8105	1,46000,3072,61	1,7470,18,49	1,85,90,05	1,01,26	1,4	0	0
0,38416	1,83834,18391,1178	1,45998,5602,43	1,7468,32,59	1,85,89,04	1,01,25	1,4	0	0
0,38417	1,83835,64389,6780	1,45996,8134,10	1,7466,46,70	1,85,88,03	1,01,24	1,4	0	0
0,38418	1,83837,10386,4914	1,45995,0667,63	1,7464,60,82	1,85,87,02	1,01,23	1,4	0	0
0,38419	1,83838,56381,5582	1,45993,3203,02	1,7462,74,95	1,85,86,01	1,01,22	1,4	0	0
0,38420	1,83840,02374,8785	1,45991,5740,27	1,7460,89,09	1,85,85,00	1,01,21	1,4	0	0
0,38421	1,83841,48366,4525	1,45989,8279,38	1,7459,03,24	1,85,83,99	1,01,20	1,4	0	0
0,38422	1,83842,94356,2804	1,45988,0820,35	1,7457,17,40	1,85,82,98	1,01,19	1,4	0	0
0,38423	1,83844,40344,3624	1,45986,3363,18	1,7455,31,57	1,85,81,97	1,01,18	1,4	0	0
0,38424	1,83845,86330,6987	1,45984,5907,86	1,7453,45,75	1,85,80,96	1,01,17	1,4	0	0
0,38425	1,83847,32315,2895	1,45982,8454,40	1,7451,59,94	1,85,79,95	1,01,16	1,4	0	0
0,38426	1,83848,78298,1349	1,45981,1002,80	1,7449,74,14	1,85,78,94	1,01,15	1,4	0	0
0,38427	1,83850,24279,2352	1,45979,3553,06	1,7447,88,35	1,85,77,93	1,01,14	1,4	0	0
0,38428	1,83851,70258,5905	1,45977,6105,18	1,7446,02,57	1,85,76,92	1,01,13	1,4	0	0
0,38429	1,83853,16236,2010	1,45975,8659,15	1,7444,16,80	1,85,75,91	1,01,12	1,4	0	0
0,38430	1,83854,62212,0669	1,45974,1214,98	1,7442,31,04	1,85,74,90	1,01,11	1,4	0	0
0,38431	1,83856,08186,1884	1,45972,3772,67	1,7440,45,29	1,85,73,89	1,01,10	1,4	0	0
0,38432	1,83857,54158,5657	1,45970,6332,22	1,7438,59,55	1,85,72,88	1,01,09	1,4	0	0
0,38433	1,83859,00129,1989	1,45968,8893,62	1,7436,73,82	1,85,71,87	1,01,08	1,4	0	0
0,38434	1,83860,46098,0883	1,45967,1456,88	1,7434,88,10	1,85,70,86	1,01,07	1,4	0	0
0,38435	1,83861,92065,2340	1,45965,4022,00	1,7433,02,39	1,85,69,85	1,01,06	1,4	0	0
0,38436	1,83863,38030,6362	1,45963,6588,98	1,7431,16,69	1,85,68,84	1,01,05	1,4	0	0
0,38437	1,83864,83994,2951	1,45961,9157,81	1,7429,31,00	1,85,67,83	1,01,04	1,4	0	0
0,38438	1,83866,29956,2109	1,45960,1728,50	1,7427,45,32	1,85,66,82	1,01,03	1,4	0	0
0,38439	1,83867,75916,3838	1,45958,4301,05	1,7425,59,65	1,85,65,81	1,01,02	1,4	0	0
0,38440	1,83869,21874,8139	1,45956,6875,45	1,7423,73,99	1,85,64,80	1,01,01	1,4	0	0
0,38441	1,83870,67831,5014	1,45954,9451,71	1,7421,88,34	1,85,63,79	1,01,00	1,4	0	0
0,38442	1,83872,13786,4466	1,45953,2029,83	1,7420,02,70	1,85,62,78	1,00,99	1,4	0	0
0,38443	1,83873,59739,6496	1,45951,4609,80	1,7418,17,07	1,85,61,77	1,00,98	1,4	0	0
0,38444	1,83875,05691,1106	1,45949,7191,63	1,7416,31,45	1,85,60,76	1,00,97	1,4	0	0
0,38445	1,83876,51640,8298	1,45947,9775,32	1,7414,45,84	1,85,59,75	1,00,96	1,4	0	0
0,38446	1,83877,97588,8073	1,45946,2360,86	1,7412,60,24	1,85,58,74	1,00,95	1,4	0	0
0,38447	1,83879,43535,0434	1,45944,4948,26	1,7410,74,65	1,85,57,73	1,00,94	1,4	0	0
0,38448	1,83880,89479,5382	1,45942,7537,51	1,7408,89,07	1,85,56,72	1,00,93	1,4	0	0
0,38449	1,83882,35422,2920	1,45941,0128,62	1,7407,03,50	1,85,55,71	1,00,92	1,4	0	0
0,38450	1,83883,81363,3049	1,45939,2721,59	1,7405,17,94	1,85,54,70	1,00,91	1,4	0	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)
0,38450	<u>1,83883,81363,3049</u>	1,45939,2721,59	1,7405,17,94	1,85,54,70	1,00,91	1,4	0	0
0,38451	<u>1,83885,27302,5771</u>	1,45937,5316,41	1,7403,32,39	1,85,53,69	1,00,90	1,4	0	0
0,38452	<u>1,83886,73240,1087</u>	1,45935,7913,09	1,7401,46,85	1,85,52,68	1,00,89	1,4	0	0
0,38453	<u>1,83888,19175,9000</u>	1,45934,0511,62	1,7399,61,32	1,85,51,67	1,00,88	1,4	0	0
0,38454	<u>1,83889,65109,9512</u>	1,45932,3112,01	1,7397,75,80	1,85,50,66	1,00,87	1,4	0	0
0,38455	<u>1,83891,11042,2624</u>	1,45930,5714,25	1,7395,90,29	1,85,49,65	1,00,86	1,4	0	0
0,38456	<u>1,83892,56972,8338</u>	1,45928,8318,35	1,7394,04,79	1,85,48,64	1,00,85	1,4	0	0
0,38457	<u>1,83894,02901,6656</u>	1,45927,0924,30	1,7392,19,30	1,85,47,63	1,00,84	1,4	0	0
0,38458	<u>1,83895,48828,7580</u>	1,45925,3532,11	1,7390,33,82	1,85,46,62	1,00,83	1,4	0	0
0,38459	<u>1,83896,94754,1112</u>	1,45923,6141,77	1,7388,48,35	1,85,45,61	1,00,82	1,4	0	0
0,38460	<u>1,83898,40677,7254</u>	1,45921,8753,29	1,7386,62,89	1,85,44,60	1,00,81	1,4	0	0
0,38461	<u>1,83899,86599,6007</u>	1,45920,1366,66	1,7384,77,44	1,85,43,59	1,00,80	1,4	0	0
0,38462	<u>1,83901,32519,7374</u>	1,45918,3981,89	1,7382,92,00	1,85,42,58	1,00,79	1,4	0	0
0,38463	<u>1,83902,78438,1356</u>	1,45916,6598,97	1,7381,06,57	1,85,41,57	1,00,78	1,4	0	0
0,38464	<u>1,83904,24354,7955</u>	1,45914,9217,90	1,7379,21,15	1,85,40,56	1,00,77	1,4	0	0
0,38465	<u>1,83905,70269,7173</u>	1,45913,1838,69	1,7377,35,74	1,85,39,55	1,00,76	1,4	0	0
0,38466	<u>1,83907,16182,9012</u>	1,45911,4461,33	1,7375,50,34	1,85,38,54	1,00,75	1,4	0	0
0,38467	<u>1,83908,62094,3473</u>	1,45909,7085,83	1,7373,64,95	1,85,37,53	1,00,74	1,4	0	0
0,38468	<u>1,83910,08004,0559</u>	1,45907,9712,18	1,7371,79,57	1,85,36,52	1,00,73	1,4	0	0
0,38469	<u>1,83911,53912,0271</u>	1,45906,2340,38	1,7369,94,20	1,85,35,51	1,00,72	1,4	0	0
0,38470	<u>1,83912,99818,2611</u>	1,45904,4970,44	1,7368,08,84	1,85,34,50	1,00,71	1,4	0	0
0,38471	<u>1,83914,45722,7581</u>	1,45902,7602,35	1,7366,23,50	1,85,33,49	1,00,70	1,4	0	0
0,38472	<u>1,83915,91625,5183</u>	1,45901,0236,12	1,7364,38,17	1,85,32,48	1,00,69	1,4	0	0
0,38473	<u>1,83917,37526,5419</u>	1,45899,2871,74	1,7362,52,85	1,85,31,47	1,00,68	1,4	0	0
0,38474	<u>1,83918,83425,8291</u>	1,45897,5509,21	1,7360,67,54	1,85,30,46	1,00,67	1,4	0	0
0,38475	<u>1,83920,29323,3800</u>	1,45895,8148,53	1,7358,82,24	1,85,29,45	1,00,66	1,4	0	0
0,38476	<u>1,83921,75219,1949</u>	1,45894,0789,71	1,7356,96,95	1,85,28,44	1,00,65	1,4	0	0
0,38477	<u>1,83923,21113,2739</u>	1,45892,3432,74	1,7355,11,67	1,85,27,43	1,00,64	1,4	0	0
0,38478	<u>1,83924,67005,6172</u>	1,45890,6077,62	1,7353,26,40	1,85,26,42	1,00,63	1,4	0	0
0,38479	<u>1,83926,12896,2250</u>	1,45888,8724,36	1,7351,41,14	1,85,25,41	1,00,62	1,4	0	0
0,38480	<u>1,83927,58785,0974</u>	1,45887,1372,95	1,7349,55,89	1,85,24,40	1,00,61	1,4	0	0
0,38481	<u>1,83929,04672,2347</u>	1,45885,4023,39	1,7347,70,65	1,85,23,39	1,00,60	1,4	0	0
0,38482	<u>1,83930,50557,6370</u>	1,45883,6675,68	1,7345,85,42	1,85,22,38	1,00,59	1,4	0	0
0,38483	<u>1,83931,96441,3046</u>	1,45881,9329,83	1,7344,00,20	1,85,21,37	1,00,58	1,4	0	0
0,38484	<u>1,83933,42323,2376</u>	1,45880,1985,83	1,7342,14,99	1,85,20,36	1,00,57	1,4	0	0
0,38485	<u>1,83934,88203,4362</u>	1,45878,4643,68	1,7340,29,79	1,85,19,35	1,00,56	1,4	0	0
0,38486	<u>1,83936,34081,9006</u>	1,45876,7303,38	1,7338,44,60	1,85,18,34	1,00,55	1,4	0	0
0,38487	<u>1,83937,79958,6309</u>	1,45874,9964,93	1,7336,59,42	1,85,17,33	1,00,54	1,4	0	0
0,38488	<u>1,83939,25833,6274</u>	1,45873,2628,34	1,7334,74,25	1,85,16,32	1,00,53	1,4	0	0
0,38489	<u>1,83940,71706,8902</u>	1,45871,5293,60	1,7332,89,09	1,85,15,31	1,00,52	1,4	0	0
0,38490	<u>1,83942,17578,4196</u>	1,45869,7960,71	1,7331,03,94	1,85,14,30	1,00,51	1,4	0	0
0,38491	<u>1,83943,63448,2157</u>	1,45868,0629,67	1,7329,18,80	1,85,13,29	1,00,50	1,4	0	0
0,38492	<u>1,83945,09316,2787</u>	1,45866,3300,48	1,7327,33,67	1,85,12,29	1,00,49	1,4	0	0
0,38493	<u>1,83946,55182,6087</u>	1,45864,5973,14	1,7325,48,55	1,85,11,29	1,00,48	1,4	0	0
0,38494	<u>1,83948,01047,2060</u>	1,45862,8647,65	1,7323,63,44	1,85,10,29	1,00,47	1,4	0	0
0,38495	<u>1,83949,46910,0708</u>	1,45861,1324,02	1,7321,78,34	1,85,09,29	1,00,46	1,4	0	0
0,38496	<u>1,83950,92771,2032</u>	1,45859,4002,24	1,7319,93,25	1,85,08,29	1,00,45	1,4	0	0
0,38497	<u>1,83952,38630,6034</u>	1,45857,6682,31	1,7318,08,17	1,85,07,29	1,00,44	1,4	0	0
0,38498	<u>1,83953,84488,2716</u>	1,45855,9364,23	1,7316,23,10	1,85,06,29	1,00,43	1,4	0	0
0,38499	<u>1,83955,30344,2080</u>	1,45854,2048,00	1,7314,38,04	1,85,05,29	1,00,42	1,4	0	0
0,38500	<u>1,83956,76198,4128</u>	1,45852,4733,62	1,7312,52,99	1,85,04,29	1,00,41	1,4	0	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)
0,38500	<u>1,83956</u> 76198,4128	1,45852,4733,62	1,7312,52,99	1,85,04,29	1,00,41	1,4	0	0
0,38501	<u>1,83958</u> 22050,8862	1,45850,7421,09	1,7310,67,95	1,85,03,29	1,00,40	1,4	0	0
0,38502	<u>1,83959</u> 67901,6283	1,45849,0110,41	1,7308,82,92	1,85,02,29	1,00,39	1,4	0	0
0,38503	<u>1,83961</u> 13750,6393	1,45847,2801,58	1,7306,97,90	1,85,01,29	1,00,38	1,4	0	0
0,38504	<u>1,83962</u> 59597,9195	1,45845,5494,60	1,7305,12,89	1,85,00,29	1,00,37	1,4	0	0
0,38505	<u>1,83964</u> 05443,4690	1,45843,8189,47	1,7303,27,89	1,84,99,29	1,00,36	1,4	0	0
0,38506	<u>1,83965</u> 51287,2879	1,45842,0886,19	1,7301,42,90	1,84,98,29	1,00,35	1,4	0	0
0,38507	<u>1,83966</u> 97129,3765	1,45840,3584,76	1,7299,57,92	1,84,97,29	1,00,34	1,4	0	0
0,38508	<u>1,83968</u> 42969,7350	1,45838,6285,18	1,7297,72,95	1,84,96,29	1,00,33	1,4	0	0
0,38509	<u>1,83969</u> 88808,3635	1,45836,8987,45	1,7295,87,99	1,84,95,29	1,00,32	1,4	0	0
0,38510	<u>1,83971</u> 34645,2622	1,45835,1691,57	1,7294,03,04	1,84,94,29	1,00,31	1,4	0	0
0,38511	<u>1,83972</u> 80480,4314	1,45833,4397,54	1,7292,18,10	1,84,93,29	1,00,30	1,4	0	0
0,38512	<u>1,83974</u> 26313,8712	1,45831,7105,36	1,7290,33,17	1,84,92,29	1,00,29	1,4	0	0
0,38513	<u>1,83975</u> 72145,5817	1,45829,9815,03	1,7288,48,25	1,84,91,29	1,00,28	1,4	0	0
0,38514	<u>1,83977</u> 17975,5632	1,45828,2526,55	1,7286,63,34	1,84,90,29	1,00,27	1,4	0	0
0,38515	<u>1,83978</u> 63803,8159	1,45826,5239,92	1,7284,78,44	1,84,89,29	1,00,26	1,4	0	0
0,38516	<u>1,83980</u> 09630,3399	1,45824,7955,14	1,7282,93,55	1,84,88,29	1,00,25	1,4	0	0
0,38517	<u>1,83981</u> 55455,1354	1,45823,0672,20	1,7281,08,67	1,84,87,29	1,00,24	1,4	0	0
0,38518	<u>1,83983</u> 01278,2026	1,45821,3391,11	1,7279,23,80	1,84,86,29	1,00,23	1,4	0	0
0,38519	<u>1,83984</u> 47099,5417	1,45819,6111,87	1,7277,38,94	1,84,85,29	1,00,22	1,4	0	0
0,38520	<u>1,83985</u> 92919,1529	1,45817,8834,48	1,7275,54,09	1,84,84,29	1,00,21	1,4	0	0
0,38521	<u>1,83987</u> 38737,0363	1,45816,1558,94	1,7273,69,25	1,84,83,29	1,00,20	1,4	0	0
0,38522	<u>1,83988</u> 84553,1922	1,45814,4285,25	1,7271,84,42	1,84,82,29	1,00,19	1,4	0	0
0,38523	<u>1,83990</u> 30367,6207	1,45812,7013,41	1,7269,99,60	1,84,81,29	1,00,18	1,4	0	0
0,38524	<u>1,83991</u> 76180,3220	1,45810,9743,41	1,7268,14,79	1,84,80,29	1,00,17	1,4	0	0
0,38525	<u>1,83993</u> 21991,2963	1,45809,2475,26	1,7266,29,99	1,84,79,29	1,00,16	1,4	0	0
0,38526	<u>1,83994</u> 67800,5438	1,45807,5208,96	1,7264,45,20	1,84,78,29	1,00,15	1,4	0	0
0,38527	<u>1,83996</u> 13608,0647	1,45805,7944,51	1,7262,60,42	1,84,77,29	1,00,14	1,4	0	0
0,38528	<u>1,83997</u> 59413,8592	1,45804,0681,91	1,7260,75,65	1,84,76,29	1,00,13	1,4	0	0
0,38529	<u>1,83999</u> 05217,9274	1,45802,3421,15	1,7258,90,89	1,84,75,29	1,00,12	1,4	0	0
0,38530	<u>1,84000</u> 51020,2695	1,45800,6162,24	1,7257,06,14	1,84,74,29	1,00,11	1,4	0	0
0,38531	<u>1,84001</u> 96820,8857	1,45798,8905,18	1,7255,21,40	1,84,73,29	1,00,10	1,4	0	0
0,38532	<u>1,84003</u> 42619,7762	1,45797,1649,97	1,7253,36,67	1,84,72,29	1,00,09	1,4	0	0
0,38533	<u>1,84004</u> 88416,9412	1,45795,4396,60	1,7251,51,95	1,84,71,29	1,00,08	1,4	0	0
0,38534	<u>1,84006</u> 34212,3809	1,45793,7145,08	1,7249,67,24	1,84,70,29	1,00,07	1,4	0	0
0,38535	<u>1,84007</u> 80006,0954	1,45791,9895,41	1,7247,82,54	1,84,69,29	1,00,06	1,4	0	0
0,38536	<u>1,84009</u> 25798,0849	1,45790,2647,58	1,7245,97,85	1,84,68,29	1,00,05	1,4	0	0
0,38537	<u>1,84010</u> 71588,3497	1,45788,5401,60	1,7244,13,17	1,84,67,29	1,00,04	1,4	0	0
0,38538	<u>1,84012</u> 17376,8899	1,45786,8157,47	1,7242,28,50	1,84,66,29	1,00,03	1,4	0	0
0,38539	<u>1,84013</u> 63163,7056	1,45785,0915,19	1,7240,43,84	1,84,65,29	1,00,02	1,4	0	0
0,38540	<u>1,84015</u> 08948,7971	1,45783,3674,75	1,7238,59,19	1,84,64,29	1,00,01	1,4	0	0
0,38541	<u>1,84016</u> 54732,1646	1,45781,6436,16	1,7236,74,55	1,84,63,29	1,00,00	1,4	0	0
0,38542	<u>1,84018</u> 00513,8082	1,45779,9199,41	1,7234,89,92	1,84,62,29	99,99	1,4	0	0
0,38543	<u>1,84019</u> 46293,7281	1,45778,1964,51	1,7233,05,30	1,84,61,29	99,98	1,4	0	0
0,38544	<u>1,84020</u> 92071,9246	1,45776,4731,46	1,7231,20,69	1,84,60,29	99,97	1,4	0	0
0,38545	<u>1,84022</u> 37848,3977	1,45774,7500,25	1,7229,36,09	1,84,59,29	99,96	1,4	0	0
0,38546	<u>1,84023</u> 83623,1477	1,45773,0270,89	1,7227,51,50	1,84,58,29	99,95	1,4	0	0
0,38547	<u>1,84025</u> 29396,1748	1,45771,3043,38	1,7225,66,92	1,84,57,29	99,94	1,4	0	0
0,38548	<u>1,84026</u> 75167,4791	1,45769,5817,71	1,7223,82,35	1,84,56,29	99,93	1,4	0	0
0,38549	<u>1,84028</u> 20937,0609	1,45767,8593,89	1,7221,97,79	1,84,55,29	99,92	1,4	0	0
0,38550	<u>1,84029</u> 66704,9203	1,45766,1371,91	1,7220,13,24	1,84,54,29	99,91	1,4	0	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)
0,38550	1,84029,66704,9203	1,45766,1371,91	1,7220,13,24	1,84,54,29	99,91	1,4	0	0
0,38551	1,84031,12471,0575	1,45764,4151,78	1,7218,28,70	1,84,53,29	99,90	1,4	0	0
0,38552	1,84032,58235,4727	1,45762,6933,49	1,7216,44,17	1,84,52,29	99,89	1,4	0	0
0,38553	1,84034,03998,1660	1,45760,9717,05	1,7214,59,65	1,84,51,29	99,88	1,4	0	0
0,38554	1,84035,49759,1377	1,45759,2502,45	1,7212,75,14	1,84,50,29	99,87	1,4	0	0
0,38555	1,84036,95518,3879	1,45757,5289,70	1,7210,90,64	1,84,49,29	99,86	1,4	0	0
0,38556	1,84038,41275,9169	1,45755,8078,79	1,7209,06,15	1,84,48,29	99,85	1,4	0	0
0,38557	1,84039,87031,7248	1,45754,0869,73	1,7207,21,67	1,84,47,29	99,84	1,4	0	0
0,38558	1,84041,32785,8118	1,45752,3662,51	1,7205,37,20	1,84,46,29	99,83	1,4	0	0
0,38559	1,84042,78538,1781	1,45750,6457,14	1,7203,52,74	1,84,45,29	99,82	1,4	0	0
0,38560	1,84044,24288,8238	1,45748,9253,61	1,7201,68,29	1,84,44,29	99,81	1,4	0	0
0,38561	1,84045,70037,7492	1,45747,2051,93	1,7199,83,85	1,84,43,29	99,80	1,4	0	0
0,38562	1,84047,15784,9544	1,45745,4852,09	1,7197,99,42	1,84,42,29	99,79	1,4	0	0
0,38563	1,84048,61530,4396	1,45743,7654,10	1,7196,15,00	1,84,41,29	99,78	1,4	0	0
0,38564	1,84050,07274,2050	1,45742,0457,95	1,7194,30,59	1,84,40,29	99,77	1,4	0	0
0,38565	1,84051,53016,2508	1,45740,3263,64	1,7192,46,19	1,84,39,29	99,76	1,4	0	0
0,38566	1,84052,98756,5772	1,45738,6071,18	1,7190,61,80	1,84,38,29	99,75	1,4	0	0
0,38567	1,84054,44495,1843	1,45736,8880,56	1,7188,77,42	1,84,37,29	99,74	1,4	0	0
0,38568	1,84055,90232,0724	1,45735,1691,79	1,7186,93,05	1,84,36,29	99,73	1,4	0	0
0,38569	1,84057,35967,2416	1,45733,4504,86	1,7185,08,69	1,84,35,29	99,72	1,4	0	0
0,38570	1,84058,81700,6921	1,45731,7319,77	1,7183,24,34	1,84,34,29	99,71	1,4	0	0
0,38571	1,84060,27432,4241	1,45730,0136,53	1,7181,40,00	1,84,33,29	99,70	1,4	0	0
0,38572	1,84061,73162,4378	1,45728,2955,13	1,7179,55,67	1,84,32,29	99,69	1,4	0	0
0,38573	1,84063,18890,7333	1,45726,5775,57	1,7177,71,35	1,84,31,29	99,68	1,4	0	0
0,38574	1,84064,64617,3109	1,45724,8597,86	1,7175,87,04	1,84,30,29	99,67	1,4	0	0
0,38575	1,84066,10342,1707	1,45723,1421,99	1,7174,02,74	1,84,29,29	99,66	1,4	0	0
0,38576	1,84067,56065,3129	1,45721,4247,96	1,7172,18,45	1,84,28,29	99,65	1,4	0	0
0,38577	1,84069,01786,7377	1,45719,7075,78	1,7170,34,17	1,84,27,29	99,64	1,4	0	0
0,38578	1,84070,47506,4453	1,45717,9905,44	1,7168,49,90	1,84,26,29	99,63	1,4	0	0
0,38579	1,84071,93224,4358	1,45716,2736,94	1,7166,65,64	1,84,25,29	99,62	1,4	0	0
0,38580	1,84073,38940,7095	1,45714,5570,28	1,7164,81,39	1,84,24,29	99,61	1,4	0	0
0,38581	1,84074,84655,2665	1,45712,8405,47	1,7162,97,15	1,84,23,29	99,60	1,4	0	0
0,38582	1,84076,30368,1070	1,45711,1242,50	1,7161,12,92	1,84,22,29	99,59	1,4	0	0
0,38583	1,84077,76079,2313	1,45709,4081,37	1,7159,28,70	1,84,21,29	99,58	1,4	0	0
0,38584	1,84079,21788,6394	1,45707,6922,08	1,7157,44,49	1,84,20,29	99,57	1,4	0	0
0,38585	1,84080,67496,3316	1,45705,9764,64	1,7155,60,29	1,84,19,29	99,56	1,4	0	0
0,38586	1,84082,13202,3081	1,45704,2609,04	1,7153,76,10	1,84,18,29	99,55	1,4	0	0
0,38587	1,84083,58906,5690	1,45702,5455,28	1,7151,91,92	1,84,17,29	99,54	1,4	0	0
0,38588	1,84085,04609,1145	1,45700,8303,36	1,7150,07,75	1,84,16,29	99,53	1,4	0	0
0,38589	1,84086,50309,9448	1,45699,1153,28	1,7148,23,59	1,84,15,29	99,52	1,4	0	0
0,38590	1,84087,96009,0601	1,45697,4005,04	1,7146,39,44	1,84,14,29	99,51	1,4	0	0
0,38591	1,84089,41706,4606	1,45695,6858,65	1,7144,55,30	1,84,13,29	99,50	1,4	0	0
0,38592	1,84090,87402,1465	1,45693,9714,10	1,7142,71,17	1,84,12,30	99,49	1,4	0	0
0,38593	1,84092,33096,1179	1,45692,2571,39	1,7140,87,05	1,84,11,31	99,48	1,4	0	0
0,38594	1,84093,78788,3750	1,45690,5430,52	1,7139,02,94	1,84,10,32	99,47	1,4	0	0
0,38595	1,84095,24478,9181	1,45688,8291,49	1,7137,18,84	1,84,09,33	99,46	1,4	0	0
0,38596	1,84096,70167,7472	1,45687,1154,30	1,7135,34,75	1,84,08,34	99,45	1,4	0	0
0,38597	1,84098,15854,8626	1,45685,4018,95	1,7133,50,67	1,84,07,35	99,44	1,4	0	0
0,38598	1,84099,61540,2645	1,45683,6885,44	1,7131,66,60	1,84,06,36	99,43	1,4	0	0
0,38599	1,84101,07223,9530	1,45681,9753,77	1,7129,82,54	1,84,05,37	99,42	1,4	0	0
0,38600	1,84102,52905,9284	1,45680,2623,94	1,7127,98,49	1,84,04,38	99,41	1,4	0	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)
0,38600	1,84102,52905,9282	1,45680,2624,15	1,7127,97,83	1,84,05,07	98,72	1,3	0	0
0,38601	1,84103,98586,1906	1,45678,5496,17	1,7126,13,78	1,84,04,08	98,71	1,3	0	0
0,38602	1,84105,44264,7402	1,45676,8370,03	1,7124,29,74	1,84,03,09	98,70	1,3	0	0
0,38603	1,84106,89941,5772	1,45675,1245,73	1,7122,45,71	1,84,02,10	98,69	1,3	0	0
0,38604	1,84108,35616,7018	1,45673,4123,27	1,7120,61,69	1,84,01,11	98,68	1,3	0	0
0,38605	1,84109,81290,1141	1,45671,7002,65	1,7118,77,68	1,84,00,12	98,67	1,3	0	0
0,38606	1,84111,26961,8144	1,45669,9883,87	1,7116,93,68	1,83,99,13	98,66	1,3	0	0
0,38607	1,84112,72631,8028	1,45668,2766,93	1,7115,09,69	1,83,98,14	98,65	1,3	0	0
0,38608	1,84114,18300,0795	1,45666,5651,83	1,7113,25,71	1,83,97,15	98,64	1,3	0	0
0,38609	1,84115,63966,6447	1,45664,8538,57	1,7111,41,74	1,83,96,16	98,63	1,3	0	0
0,38610	1,84117,09631,4986	1,45663,1427,15	1,7109,57,78	1,83,95,17	98,62	1,3	0	0
0,38611	1,84118,55294,6413	1,45661,4317,57	1,7107,73,83	1,83,94,18	98,61	1,3	0	0
0,38612	1,84120,00956,0731	1,45659,7209,83	1,7105,89,89	1,83,93,19	98,60	1,3	0	0
0,38613	1,84121,46615,7941	1,45658,0103,93	1,7104,05,96	1,83,92,20	98,59	1,3	0	0
0,38614	1,84122,92273,8045	1,45656,2999,87	1,7102,22,04	1,83,91,21	98,58	1,3	0	0
0,38615	1,84124,37930,1045	1,45654,5897,65	1,7100,38,13	1,83,90,22	98,57	1,3	0	0
0,38616	1,84125,83584,6943	1,45652,8797,27	1,7098,54,23	1,83,89,23	98,56	1,3	0	0
0,38617	1,84127,29237,5740	1,45651,1698,73	1,7096,70,34	1,83,88,24	98,55	1,3	0	0
0,38618	1,84128,74888,7439	1,45649,4602,03	1,7094,86,46	1,83,87,25	98,54	1,3	0	0
0,38619	1,84130,20538,2041	1,45647,7507,17	1,7093,02,59	1,83,86,26	98,53	1,3	0	0
0,38620	1,84131,66185,9548	1,45646,0414,14	1,7091,18,73	1,83,85,27	98,52	1,3	0	0
0,38621	1,84133,11831,9962	1,45644,3322,95	1,7089,34,88	1,83,84,28	98,51	1,3	0	0
0,38622	1,84134,57476,3285	1,45642,6233,60	1,7087,51,04	1,83,83,29	98,50	1,3	0	0
0,38623	1,84136,03118,9519	1,45640,9146,09	1,7085,67,21	1,83,82,31	98,49	1,3	0	0
0,38624	1,84137,48759,8665	1,45639,2060,42	1,7083,83,39	1,83,81,33	98,48	1,3	0	0
0,38625	1,84138,94399,0725	1,45637,4976,59	1,7081,99,58	1,83,80,35	98,47	1,3	0	0
0,38626	1,84140,40036,5702	1,45635,7894,59	1,7080,15,78	1,83,79,37	98,46	1,3	0	0
0,38627	1,84141,85672,3597	1,45634,0814,43	1,7078,31,99	1,83,78,39	98,45	1,3	0	0
0,38628	1,84143,31306,4411	1,45632,3736,11	1,7076,48,21	1,83,77,41	98,44	1,3	0	0
0,38629	1,84144,76938,8147	1,45630,6659,63	1,7074,64,44	1,83,76,43	98,43	1,3	0	0
0,38630	1,84146,22569,4807	1,45628,9584,99	1,7072,80,68	1,83,75,45	98,42	1,3	0	0
0,38631	1,84147,68198,4392	1,45627,2512,18	1,7070,96,93	1,83,74,47	98,41	1,3	0	0
0,38632	1,84149,13825,6904	1,45625,5441,21	1,7069,13,19	1,83,73,49	98,40	1,3	0	0
0,38633	1,84150,59451,2345	1,45623,8372,08	1,7067,29,46	1,83,72,51	98,39	1,3	0	0
0,38634	1,84152,05075,0717	1,45622,1304,79	1,7065,45,73	1,83,71,53	98,38	1,3	0	0
0,38635	1,84153,50697,2022	1,45620,4239,33	1,7063,62,01	1,83,70,55	98,37	1,3	0	0
0,38636	1,84154,96317,6261	1,45618,7175,71	1,7061,78,30	1,83,69,57	98,36	1,3	0	0
0,38637	1,84156,41936,3437	1,45617,0113,93	1,7059,94,60	1,83,68,59	98,35	1,3	0	0
0,38638	1,84157,87553,3551	1,45615,3053,98	1,7058,10,91	1,83,67,61	98,34	1,3	0	0
0,38639	1,84159,33168,6605	1,45613,5995,87	1,7056,27,23	1,83,66,63	98,33	1,3	0	0
0,38640	1,84160,78782,2601	1,45611,8939,60	1,7054,43,56	1,83,65,65	98,32	1,3	0	0
0,38641	1,84162,24394,1541	1,45610,1885,16	1,7052,59,90	1,83,64,67	98,31	1,3	0	0
0,38642	1,84163,70004,3426	1,45608,4832,56	1,7050,76,25	1,83,63,69	98,30	1,3	0	0
0,38643	1,84165,15612,8259	1,45606,7781,80	1,7048,92,61	1,83,62,71	98,29	1,3	0	0
0,38644	1,84166,61219,6041	1,45605,0732,87	1,7047,08,98	1,83,61,73	98,28	1,3	0	0
0,38645	1,84168,06824,6774	1,45603,3685,78	1,7045,25,36	1,83,60,75	98,27	1,3	0	0
0,38646	1,84169,52428,0460	1,45601,6640,53	1,7043,41,75	1,83,59,77	98,26	1,3	0	0
0,38647	1,84170,98029,7101	1,45599,9597,11	1,7041,58,15	1,83,58,79	98,25	1,3	0	0
0,38648	1,84172,43629,6698	1,45598,2555,53	1,7039,74,56	1,83,57,81	98,24	1,3	0	0
0,38649	1,84173,89227,9254	1,45596,5515,78	1,7037,90,98	1,83,56,83	98,23	1,3	0	0
0,38650	1,84175,34824,4770	1,45594,8477,87	1,7036,07,41	1,83,55,85	98,22	1,3	0	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)
0,38650	1,84175,34824,4770	1,45594,8477,87	1,7036,07,41	1,83,55,85	98,22	1,3	0	0
0,38651	1,84176,80419,3248	1,45593,1441,80	1,7034,23,85	1,83,54,87	98,21	1,3	0	0
0,38652	1,84178,26012,4690	1,45591,4407,56	1,7032,40,30	1,83,53,89	98,20	1,3	0	0
0,38653	1,84179,71603,9098	1,45589,7375,16	1,7030,56,76	1,83,52,91	98,19	1,3	0	0
0,38654	1,84181,17193,6473	1,45588,0344,59	1,7028,73,23	1,83,51,93	98,18	1,3	0	0
0,38655	1,84182,62781,6818	1,45586,3315,86	1,7026,89,71	1,83,50,95	98,17	1,3	0	0
0,38656	1,84184,08368,0134	1,45584,6288,96	1,7025,06,20	1,83,49,97	98,16	1,3	0	0
0,38657	1,84185,53952,6423	1,45582,9263,90	1,7023,22,70	1,83,48,99	98,15	1,3	0	0
0,38658	1,84186,99535,5687	1,45581,2240,67	1,7021,39,21	1,83,48,01	98,14	1,3	0	0
0,38659	1,84188,45116,7928	1,45579,5219,28	1,7019,55,73	1,83,47,03	98,13	1,3	0	0
0,38660	1,84189,90696,3147	1,45577,8199,72	1,7017,72,26	1,83,46,05	98,12	1,3	0	0
0,38661	1,84191,36274,1347	1,45576,1182,00	1,7015,88,80	1,83,45,07	98,11	1,3	0	0
0,38662	1,84192,81850,2529	1,45574,4166,11	1,7014,05,35	1,83,44,09	98,10	1,3	0	0
0,38663	1,84194,27424,6695	1,45572,7152,06	1,7012,21,91	1,83,43,11	98,09	1,3	0	0
0,38664	1,84195,72997,3847	1,45571,0139,84	1,7010,38,48	1,83,42,13	98,08	1,3	0	0
0,38665	1,84197,18568,3987	1,45569,3129,46	1,7008,55,06	1,83,41,15	98,07	1,3	0	0
0,38666	1,84198,64137,7116	1,45567,6120,91	1,7006,71,65	1,83,40,17	98,06	1,3	0	0
0,38667	1,84200,09705,3237	1,45565,9114,19	1,7004,88,25	1,83,39,19	98,05	1,3	0	0
0,38668	1,84201,55271,2351	1,45564,2109,31	1,7003,04,86	1,83,38,21	98,04	1,3	0	0
0,38669	1,84203,00835,4460	1,45562,5106,26	1,7001,21,48	1,83,37,23	98,03	1,3	0	0
0,38670	1,84204,46397,9566	1,45560,8105,05	1,6999,38,11	1,83,36,25	98,02	1,3	0	0
0,38671	1,84205,91958,7671	1,45559,1105,67	1,6997,54,75	1,83,35,27	98,01	1,3	0	0
0,38672	1,84207,37517,8777	1,45557,4108,12	1,6995,71,40	1,83,34,29	98,00	1,3	0	0
0,38673	1,84208,83075,2885	1,45555,7112,41	1,6993,88,06	1,83,33,31	97,99	1,3	0	0
0,38674	1,84210,28630,9997	1,45554,0118,53	1,6992,04,73	1,83,32,33	97,98	1,3	0	0
0,38675	1,84211,74185,0116	1,45552,3126,48	1,6990,21,41	1,83,31,35	97,97	1,3	0	0
0,38676	1,84213,19737,3242	1,45550,6136,27	1,6988,38,10	1,83,30,37	97,96	1,3	0	0
0,38677	1,84214,65287,9378	1,45548,9147,89	1,6986,54,80	1,83,29,39	97,95	1,3	0	0
0,38678	1,84216,10836,8526	1,45547,2161,34	1,6984,71,51	1,83,28,41	97,94	1,3	0	0
0,38679	1,84217,56384,0687	1,45545,5176,62	1,6982,88,23	1,83,27,43	97,93	1,3	0	0
0,38680	1,84219,01929,5864	1,45543,8193,74	1,6981,04,96	1,83,26,45	97,92	1,3	0	0
0,38681	1,84220,47473,4058	1,45542,1212,69	1,6979,21,70	1,83,25,47	97,91	1,3	0	0
0,38682	1,84221,93015,5271	1,45540,4233,47	1,6977,38,45	1,83,24,49	97,90	1,3	0	0
0,38683	1,84223,38555,9504	1,45538,7256,09	1,6975,55,21	1,83,23,51	97,89	1,3	0	0
0,38684	1,84224,84094,6760	1,45537,0280,54	1,6973,71,97	1,83,22,53	97,88	1,3	0	0
0,38685	1,84226,29631,7041	1,45535,3306,82	1,6971,88,74	1,83,21,55	97,87	1,3	0	0
0,38686	1,84227,75167,0348	1,45533,6334,93	1,6970,05,52	1,83,20,57	97,86	1,3	0	0
0,38687	1,84229,20700,6683	1,45531,9364,87	1,6968,22,31	1,83,19,59	97,85	1,3	0	0
0,38688	1,84230,66232,6048	1,45530,2396,65	1,6966,39,11	1,83,18,61	97,84	1,3	0	0
0,38689	1,84232,11762,8445	1,45528,5430,26	1,6964,55,92	1,83,17,63	97,83	1,3	0	0
0,38690	1,84233,57291,3875	1,45526,8465,70	1,6962,72,74	1,83,16,65	97,82	1,3	0	0
0,38691	1,84235,02818,2341	1,45525,1502,97	1,6960,89,57	1,83,15,67	97,81	1,3	0	0
0,38692	1,84236,48343,3844	1,45523,4542,07	1,6959,06,41	1,83,14,69	97,80	1,3	0	0
0,38693	1,84237,93866,8386	1,45521,7583,01	1,6957,23,26	1,83,13,71	97,79	1,3	0	0
0,38694	1,84239,39388,5969	1,45520,0625,78	1,6955,40,12	1,83,12,73	97,78	1,3	0	0
0,38695	1,84240,84908,6595	1,45518,3670,38	1,6953,56,99	1,83,11,75	97,77	1,3	0	0
0,38696	1,84242,30427,0265	1,45516,6716,81	1,6951,73,87	1,83,10,77	97,76	1,3	0	0
0,38697	1,84243,75943,6982	1,45514,9765,07	1,6949,90,76	1,83,09,79	97,75	1,3	0	0
0,38698	1,84245,21458,6747	1,45513,2815,16	1,6948,07,66	1,83,08,81	97,74	1,3	0	0
0,38699	1,84246,66971,9562	1,45511,5867,08	1,6946,24,57	1,83,07,83	97,73	1,3	0	0
0,38700	1,84248,12483,5429	1,45509,8920,83	1,6944,41,49	1,83,06,85	97,72	1,3	0	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)
0,38700	1,84248,12483,5429	1,45509,8920,83	1,6944,41,49	1,83,06,85	97,72	1,3	0	0
0,38701	1,84249,57993,4350	1,45508,1976,42	1,6942,58,42	1,83,05,87	97,71	1,3	0	0
0,38702	1,84251,03501,6326	1,45506,5033,84	1,6940,75,36	1,83,04,89	97,70	1,3	0	0
0,38703	1,84252,49008,1360	1,45504,8093,09	1,6938,92,31	1,83,03,91	97,69	1,3	0	0
0,38704	1,84253,94512,9453	1,45503,1154,17	1,6937,09,27	1,83,02,93	97,68	1,3	0	0
0,38705	1,84255,40016,0607	1,45501,4217,08	1,6935,26,24	1,83,01,95	97,67	1,3	0	0
0,38706	1,84256,85517,4824	1,45499,7281,82	1,6933,43,22	1,83,00,97	97,66	1,3	0	0
0,38707	1,84258,31017,2106	1,45498,0348,39	1,6931,60,21	1,82,99,99	97,65	1,3	0	0
0,38708	1,84259,76515,2454	1,45496,3416,79	1,6929,77,21	1,82,99,01	97,64	1,3	0	0
0,38709	1,84261,22011,5871	1,45494,6487,02	1,6927,94,22	1,82,98,03	97,63	1,3	0	0
0,38710	1,84262,67506,2358	1,45492,9559,08	1,6926,11,24	1,82,97,05	97,62	1,3	0	0
0,38711	1,84264,12999,1917	1,45491,2632,97	1,6924,28,27	1,82,96,07	97,61	1,3	0	0
0,38712	1,84265,58490,4550	1,45489,5708,69	1,6922,45,31	1,82,95,09	97,60	1,3	0	0
0,38713	1,84267,03980,0259	1,45487,8786,24	1,6920,62,36	1,82,94,11	97,59	1,3	0	0
0,38714	1,84268,49467,9045	1,45486,1865,62	1,6918,79,42	1,82,93,13	97,58	1,3	0	0
0,38715	1,84269,94954,0911	1,45484,4946,83	1,6916,96,49	1,82,92,15	97,57	1,3	0	0
0,38716	1,84271,40438,5858	1,45482,8029,87	1,6915,13,57	1,82,91,17	97,56	1,3	0	0
0,38717	1,84272,85921,3888	1,45481,1114,73	1,6913,30,66	1,82,90,19	97,55	1,3	0	0
0,38718	1,84274,31402,5003	1,45479,4201,42	1,6911,47,76	1,82,89,21	97,54	1,3	0	0
0,38719	1,84275,76881,9204	1,45477,7289,94	1,6909,64,87	1,82,88,23	97,53	1,3	0	0
0,38720	1,84277,22359,6494	1,45476,0380,29	1,6907,81,99	1,82,87,25	97,52	1,3	0	0
0,38721	1,84278,67835,6874	1,45474,3472,47	1,6905,99,12	1,82,86,27	97,51	1,3	0	0
0,38722	1,84280,13310,0346	1,45472,6566,48	1,6904,16,26	1,82,85,29	97,50	1,3	0	0
0,38723	1,84281,58782,6912	1,45470,9662,32	1,6902,33,41	1,82,84,32	97,49	1,3	0	0
0,38724	1,84283,04253,6574	1,45469,2759,99	1,6900,50,57	1,82,83,35	97,48	1,3	0	0
0,38725	1,84284,49722,9334	1,45467,5859,48	1,6898,67,74	1,82,82,38	97,47	1,3	0	0
0,38726	1,84285,95190,5193	1,45465,8960,80	1,6896,84,92	1,82,81,41	97,46	1,3	0	0
0,38727	1,84287,40656,4154	1,45464,2063,95	1,6895,02,11	1,82,80,44	97,45	1,3	0	0
0,38728	1,84288,86120,6218	1,45462,5168,93	1,6893,19,31	1,82,79,47	97,44	1,3	0	0
0,38729	1,84290,31583,1387	1,45460,8275,74	1,6891,36,52	1,82,78,50	97,43	1,3	0	0
0,38730	1,84291,77043,9663	1,45459,1384,37	1,6889,53,74	1,82,77,53	97,42	1,3	0	0
0,38731	1,84293,22503,1047	1,45457,4494,83	1,6887,70,96	1,82,76,56	97,41	1,3	0	0
0,38732	1,84294,67960,5542	1,45455,7607,12	1,6885,88,19	1,82,75,59	97,40	1,3	0	0
0,38733	1,84296,13416,3149	1,45454,0721,24	1,6884,05,43	1,82,74,62	97,39	1,3	0	0
0,38734	1,84297,58870,3870	1,45452,3837,19	1,6882,22,68	1,82,73,65	97,38	1,3	0	0
0,38735	1,84299,04322,7707	1,45450,6954,96	1,6880,39,94	1,82,72,68	97,37	1,3	0	0
0,38736	1,84300,49773,4662	1,45449,0074,56	1,6878,57,21	1,82,71,71	97,36	1,3	0	0
0,38737	1,84301,95222,4737	1,45447,3195,99	1,6876,74,49	1,82,70,74	97,35	1,3	0	0
0,38738	1,84303,40669,7933	1,45445,6319,25	1,6874,91,78	1,82,69,77	97,34	1,3	0	0
0,38739	1,84304,86115,4252	1,45443,9444,33	1,6873,09,08	1,82,68,80	97,33	1,3	0	0
0,38740	1,84306,31559,3696	1,45442,2571,24	1,6871,26,39	1,82,67,83	97,32	1,3	0	0
0,38741	1,84307,77001,6267	1,45440,5699,98	1,6869,43,71	1,82,66,86	97,31	1,3	0	0
0,38742	1,84309,22442,1967	1,45438,8830,54	1,6867,61,04	1,82,65,89	97,30	1,3	0	0
0,38743	1,84310,67881,0798	1,45437,1962,93	1,6865,78,38	1,82,64,92	97,29	1,3	0	0
0,38744	1,84312,13318,2761	1,45435,5097,15	1,6863,95,73	1,82,63,95	97,28	1,3	0	0
0,38745	1,84313,58753,7858	1,45433,8233,19	1,6862,13,09	1,82,62,98	97,27	1,3	0	0
0,38746	1,84315,04187,6091	1,45432,1371,06	1,6860,30,46	1,82,62,01	97,26	1,3	0	0
0,38747	1,84316,49619,7462	1,45430,4510,76	1,6858,47,84	1,82,61,04	97,25	1,3	0	0
0,38748	1,84317,95050,1973	1,45428,7652,28	1,6856,65,23	1,82,60,07	97,24	1,3	0	0
0,38749	1,84319,40478,9625	1,45427,0795,63	1,6854,82,63	1,82,59,10	97,23	1,3	0	0
0,38750	1,84320,85906,0421	1,45425,3940,80	1,6853,00,04	1,82,58,13	97,22	1,3	0	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)
0,38750	1,84320,85906,0421	1,45425,3940,80	1,6853,00,04	1,82,58,13	97,22	1,3	0	0
0,38751	1,84322,31331,4362	1,45423,7087,80	1,6851,17,46	1,82,57,16	97,21	1,3	0	0
0,38752	1,84323,76755,1450	1,45422,0236,63	1,6849,34,89	1,82,56,19	97,20	1,3	0	0
0,38753	1,84325,22177,1687	1,45420,3387,28	1,6847,52,33	1,82,55,22	97,19	1,3	0	0
0,38754	1,84326,67597,5074	1,45418,6539,76	1,6845,69,78	1,82,54,25	97,18	1,3	0	0
0,38755	1,84328,13016,1614	1,45416,9694,06	1,6843,87,24	1,82,53,28	97,17	1,3	0	0
0,38756	1,84329,58433,1308	1,45415,2850,19	1,6842,04,71	1,82,52,31	97,16	1,3	0	0
0,38757	1,84331,03848,4158	1,45413,6008,14	1,6840,22,19	1,82,51,34	97,15	1,3	0	0
0,38758	1,84332,49262,0166	1,45411,9167,92	1,6838,39,68	1,82,50,37	97,14	1,3	0	0
0,38759	1,84333,94673,9334	1,45410,2329,52	1,6836,57,18	1,82,49,40	97,13	1,3	0	0
0,38760	1,84335,40084,1664	1,45408,5492,95	1,6834,74,69	1,82,48,43	97,12	1,3	0	0
0,38761	1,84336,85492,7157	1,45406,8658,20	1,6832,92,21	1,82,47,46	97,11	1,3	0	0
0,38762	1,84338,30899,5815	1,45405,1825,28	1,6831,09,74	1,82,46,49	97,10	1,3	0	0
0,38763	1,84339,76304,7640	1,45403,4994,18	1,6829,27,28	1,82,45,52	97,09	1,3	0	0
0,38764	1,84341,21708,2634	1,45401,8164,91	1,6827,44,82	1,82,44,55	97,08	1,3	0	0
0,38765	1,84342,67110,0799	1,45400,1337,46	1,6825,62,37	1,82,43,58	97,07	1,3	0	0
0,38766	1,84344,12510,2136	1,45398,4511,84	1,6823,79,93	1,82,42,61	97,06	1,3	0	0
0,38767	1,84345,57908,6648	1,45396,7688,04	1,6821,97,50	1,82,41,64	97,05	1,3	0	0
0,38768	1,84347,03305,4336	1,45395,0866,07	1,6820,15,08	1,82,40,67	97,04	1,3	0	0
0,38769	1,84348,48700,5202	1,45393,4045,92	1,6818,32,67	1,82,39,70	97,03	1,3	0	0
0,38770	1,84349,94093,9248	1,45391,7227,59	1,6816,50,27	1,82,38,73	97,02	1,3	0	0
0,38771	1,84351,39485,6476	1,45390,0411,09	1,6814,67,88	1,82,37,76	97,01	1,3	0	0
0,38772	1,84352,84875,6887	1,45388,3596,41	1,6812,85,50	1,82,36,79	97,00	1,3	0	0
0,38773	1,84354,30264,0483	1,45386,6783,56	1,6811,03,13	1,82,35,82	96,99	1,3	0	0
0,38774	1,84355,75650,7267	1,45384,9972,53	1,6809,20,77	1,82,34,85	96,98	1,3	0	0
0,38775	1,84357,21035,7240	1,45383,3163,32	1,6807,38,42	1,82,33,88	96,97	1,3	0	0
0,38776	1,84358,66419,0403	1,45381,6355,94	1,6805,56,08	1,82,32,91	96,96	1,3	0	0
0,38777	1,84360,11800,6759	1,45379,9550,38	1,6803,73,75	1,82,31,94	96,95	1,3	0	0
0,38778	1,84361,57180,6309	1,45378,2746,64	1,6801,91,43	1,82,30,97	96,94	1,3	0	0
0,38779	1,84363,02558,9056	1,45376,5944,73	1,6800,09,12	1,82,30,00	96,93	1,3	0	0
0,38780	1,84364,47935,5001	1,45374,9144,64	1,6798,26,82	1,82,29,03	96,92	1,3	0	0
0,38781	1,84365,93310,4146	1,45373,2346,37	1,6796,44,53	1,82,28,06	96,91	1,3	0	0
0,38782	1,84367,38683,6492	1,45371,5549,92	1,6794,62,25	1,82,27,09	96,90	1,3	0	0
0,38783	1,84368,84055,2042	1,45369,8755,30	1,6792,79,98	1,82,26,12	96,89	1,3	0	0
0,38784	1,84370,29425,0797	1,45368,1962,50	1,6790,97,72	1,82,25,15	96,88	1,3	0	0
0,38785	1,84371,74793,2760	1,45366,5171,52	1,6789,15,47	1,82,24,18	96,87	1,3	0	0
0,38786	1,84373,20159,7932	1,45364,8382,37	1,6787,33,23	1,82,23,21	96,86	1,3	0	0
0,38787	1,84374,65524,6314	1,45363,1595,04	1,6785,51,00	1,82,22,24	96,85	1,3	0	0
0,38788	1,84376,10887,7909	1,45361,4809,53	1,6783,68,78	1,82,21,27	96,84	1,3	0	0
0,38789	1,84377,56249,2719	1,45359,8025,84	1,6781,86,57	1,82,20,30	96,83	1,3	0	0
0,38790	1,84379,01609,0745	1,45358,1243,97	1,6780,04,37	1,82,19,33	96,82	1,3	0	0
0,38791	1,84380,46967,1989	1,45356,4463,93	1,6778,22,18	1,82,18,36	96,81	1,3	0	0
0,38792	1,84381,92323,6453	1,45354,7685,71	1,6776,40,00	1,82,17,39	96,80	1,3	0	0
0,38793	1,84383,37678,4139	1,45353,0909,31	1,6774,57,83	1,82,16,42	96,79	1,3	0	0
0,38794	1,84384,83031,5048	1,45351,4134,73	1,6772,75,67	1,82,15,45	96,78	1,3	0	0
0,38795	1,84386,28382,9183	1,45349,7361,97	1,6770,93,52	1,82,14,48	96,77	1,3	0	0
0,38796	1,84387,73732,6545	1,45348,0591,03	1,6769,11,38	1,82,13,51	96,76	1,3	0	0
0,38797	1,84389,19080,7136	1,45346,3821,92	1,6767,29,24	1,82,12,54	96,75	1,3	0	0
0,38798	1,84390,64427,0958	1,45344,7054,63	1,6765,47,11	1,82,11,57	96,74	1,3	0	0
0,38799	1,84392,09771,8013	1,45343,0289,16	1,6763,64,99	1,82,10,60	96,73	1,3	0	0
0,38800	1,84393,55114,8302	1,45341,3525,51	1,6761,82,88	1,82,09,63	96,72	1,3	0	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)
0,38800	1,84393,55114,8315	1,45341,3525,78	1,6761,82,40	1,82,10,27	96,08	1,3	0	0
0,38801	1,84395,00456,1841	1,45339,6763,96	1,6760,00,30	1,82,09,31	96,07	1,3	0	0
0,38802	1,84396,45795,8605	1,45338,0003,96	1,6758,18,21	1,82,08,35	96,06	1,3	0	0
0,38803	1,84397,91133,8609	1,45336,3245,78	1,6756,36,13	1,82,07,39	96,05	1,3	0	0
0,38804	1,84399,36470,1855	1,45334,6489,42	1,6754,54,06	1,82,06,43	96,04	1,3	0	0
0,38805	1,84400,81804,8344	1,45332,9734,88	1,6752,72,00	1,82,05,47	96,03	1,3	0	0
0,38806	1,84402,27137,8079	1,45331,2982,16	1,6750,89,95	1,82,04,51	96,02	1,3	0	0
0,38807	1,84403,72469,1061	1,45329,6231,26	1,6749,07,90	1,82,03,55	96,01	1,3	0	0
0,38808	1,84405,17798,7292	1,45327,9482,18	1,6747,25,86	1,82,02,59	96,00	1,3	0	0
0,38809	1,84406,63126,6774	1,45326,2734,92	1,6745,43,83	1,82,01,63	95,99	1,3	0	0
0,38810	1,84408,08452,9509	1,45324,5989,48	1,6743,61,81	1,82,00,67	95,98	1,3	0	0
0,38811	1,84409,53777,5498	1,45322,9245,86	1,6741,79,80	1,81,99,71	95,97	1,3	0	0
0,38812	1,84410,99100,4744	1,45321,2504,06	1,6739,97,80	1,81,98,75	95,96	1,3	0	0
0,38813	1,84412,44421,7248	1,45319,5764,08	1,6738,15,81	1,81,97,79	95,95	1,3	0	0
0,38814	1,84413,89741,3012	1,45317,9025,92	1,6736,33,83	1,81,96,83	95,94	1,3	0	0
0,38815	1,84415,35059,2038	1,45316,2289,58	1,6734,51,86	1,81,95,87	95,93	1,3	0	0
0,38816	1,84416,80375,4328	1,45314,5555,06	1,6732,69,90	1,81,94,91	95,92	1,3	0	0
0,38817	1,84418,25689,9883	1,45312,8822,36	1,6730,87,95	1,81,93,95	95,91	1,3	0	0
0,38818	1,84419,71002,8705	1,45311,2091,48	1,6729,06,01	1,81,92,99	95,90	1,3	0	0
0,38819	1,84421,16314,0796	1,45309,5362,42	1,6727,24,08	1,81,92,03	95,89	1,3	0	0
0,38820	1,84422,61623,6158	1,45307,8635,18	1,6725,42,16	1,81,91,07	95,88	1,3	0	0
0,38821	1,84424,06931,4793	1,45306,1909,76	1,6723,60,25	1,81,90,11	95,87	1,3	0	0
0,38822	1,84425,52237,6703	1,45304,5186,16	1,6721,78,35	1,81,89,15	95,86	1,3	0	0
0,38823	1,84426,97542,1889	1,45302,8464,38	1,6719,96,46	1,81,88,19	95,85	1,3	0	0
0,38824	1,84428,42845,0353	1,45301,1744,42	1,6718,14,58	1,81,87,23	95,84	1,3	0	0
0,38825	1,84429,88146,2097	1,45299,5026,27	1,6716,32,71	1,81,86,27	95,83	1,3	0	0
0,38826	1,84431,33445,7123	1,45297,8309,94	1,6714,50,85	1,81,85,31	95,82	1,3	0	0
0,38827	1,84432,78743,5433	1,45296,1595,43	1,6712,69,00	1,81,84,35	95,81	1,3	0	0
0,38828	1,84434,24039,7028	1,45294,4882,74	1,6710,87,16	1,81,83,39	95,80	1,3	0	0
0,38829	1,84435,69334,1911	1,45292,8171,87	1,6709,05,33	1,81,82,43	95,79	1,3	0	0
0,38830	1,84437,14627,0083	1,45291,1462,82	1,6707,23,51	1,81,81,47	95,78	1,3	0	0
0,38831	1,84438,59918,1546	1,45289,4755,58	1,6705,41,70	1,81,80,51	95,77	1,3	0	0
0,38832	1,84440,05207,6302	1,45287,8050,16	1,6703,59,89	1,81,79,55	95,76	1,3	0	0
0,38833	1,84441,50495,4352	1,45286,1346,56	1,6701,78,09	1,81,78,59	95,75	1,3	0	0
0,38834	1,84442,95781,5699	1,45284,4644,78	1,6699,96,30	1,81,77,63	95,74	1,3	0	0
0,38835	1,84444,41066,0344	1,45282,7944,82	1,6698,14,52	1,81,76,67	95,73	1,3	0	0
0,38836	1,84445,86348,8289	1,45281,1246,67	1,6696,32,75	1,81,75,71	95,72	1,3	0	0
0,38837	1,84447,31629,9536	1,45279,4550,34	1,6694,50,99	1,81,74,75	95,71	1,3	0	0
0,38838	1,84448,76909,4086	1,45277,7855,83	1,6692,69,24	1,81,73,79	95,70	1,3	0	0
0,38839	1,84450,22187,1942	1,45276,1163,14	1,6690,87,50	1,81,72,83	95,69	1,3	0	0
0,38840	1,84451,67463,3105	1,45274,4472,27	1,6689,05,77	1,81,71,87	95,68	1,3	0	0
0,38841	1,84453,12737,7577	1,45272,7783,21	1,6687,24,05	1,81,70,91	95,67	1,3	0	0
0,38842	1,84454,58010,5360	1,45271,1095,97	1,6685,42,34	1,81,69,95	95,66	1,3	0	0
0,38843	1,84456,03281,6456	1,45269,4410,55	1,6683,60,64	1,81,68,99	95,65	1,3	0	0
0,38844	1,84457,48551,0867	1,45267,7726,94	1,6681,78,95	1,81,68,03	95,64	1,3	0	0
0,38845	1,84458,93818,8594	1,45266,1045,15	1,6679,97,27	1,81,67,07	95,63	1,3	0	0
0,38846	1,84460,39084,9639	1,45264,4365,18	1,6678,15,60	1,81,66,11	95,62	1,3	0	0
0,38847	1,84461,84349,4004	1,45262,7687,02	1,6676,33,94	1,81,65,15	95,61	1,3	0	0
0,38848	1,84463,29612,1691	1,45261,1010,68	1,6674,52,29	1,81,64,19	95,60	1,3	0	0
0,38849	1,84464,74873,2702	1,45259,4336,16	1,6672,70,65	1,81,63,23	95,59	1,3	0	0
0,38850	1,84466,20132,7038	1,45257,7663,45	1,6670,89,02	1,81,62,27	95,58	1,3	0	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)
0,38850	1,84466 20132 7038	1,45257 7663 45	1,6670 89 02	1,81 62 27	95 58	1,3	0	0
0,38851	1,84467 65390 4701	1,45256 0992 56	1,6669 07 40	1,81 61 31	95 57	1,3	0	0
0,38852	1,84469 10646 5694	1,45254 4323 49	1,6667 25 79	1,81 60 35	95 56	1,3	0	0
0,38853	1,84470 55901 0017	1,45252 7656 23	1,6665 44 19	1,81 59 39	95 55	1,3	0	0
0,38854	1,84472 01153 7673	1,45251 0990 79	1,6663 62 60	1,81 58 43	95 54	1,3	0	0
0,38855	1,84473 46404 8664	1,45249 4327 16	1,6661 81 02	1,81 57 47	95 53	1,3	0	0
0,38856	1,84474 91654 2991	1,45247 7665 35	1,6659 99 45	1,81 56 51	95 52	1,3	0	0
0,38857	1,84476 36902 0656	1,45246 1005 36	1,6658 17 88	1,81 55 55	95 51	1,3	0	0
0,38858	1,84477 82148 1661	1,45244 4347 18	1,6656 36 32	1,81 54 59	95 50	1,3	0	0
0,38859	1,84479 27392 6008	1,45242 7690 82	1,6654 54 77	1,81 53 64	95 49	1,3	0	0
0,38860	1,84480 72635 3699	1,45241 1036 27	1,6652 73 23	1,81 52 69	95 48	1,3	0	0
0,38861	1,84482 17876 4735	1,45239 4383 54	1,6650 91 70	1,81 51 74	95 47	1,3	0	0
0,38862	1,84483 63115 9119	1,45237 7732 62	1,6649 10 18	1,81 50 79	95 46	1,3	0	0
0,38863	1,84485 08353 6852	1,45236 1083 52	1,6647 28 67	1,81 49 84	95 45	1,3	0	0
0,38864	1,84486 53589 7936	1,45234 4436 23	1,6645 47 17	1,81 48 89	95 44	1,3	0	0
0,38865	1,84487 98824 2372	1,45232 7790 76	1,6643 65 68	1,81 47 94	95 43	1,3	0	0
0,38866	1,84489 44057 0163	1,45231 1147 10	1,6641 84 20	1,81 46 99	95 42	1,3	0	0
0,38867	1,84490 89288 1310	1,45229 4505 26	1,6640 02 73	1,81 46 04	95 41	1,3	0	0
0,38868	1,84492 34517 5815	1,45227 7865 23	1,6638 21 27	1,81 45 09	95 40	1,3	0	0
0,38869	1,84493 79745 3680	1,45226 1227 02	1,6636 39 82	1,81 44 14	95 39	1,3	0	0
0,38870	1,84495 24971 4907	1,45224 4590 62	1,6634 58 38	1,81 43 19	95 38	1,3	0	0
0,38871	1,84496 70195 9498	1,45222 7956 04	1,6632 76 95	1,81 42 24	95 37	1,3	0	0
0,38872	1,84498 15418 7454	1,45221 1323 27	1,6630 95 53	1,81 41 29	95 36	1,3	0	0
0,38873	1,84499 60639 8777	1,45219 4692 31	1,6629 14 12	1,81 40 34	95 35	1,3	0	0
0,38874	1,84501 05859 3469	1,45217 8063 17	1,6627 32 72	1,81 39 39	95 34	1,3	0	0
0,38875	1,84502 51077 1532	1,45216 1435 84	1,6625 51 33	1,81 38 44	95 33	1,3	0	0
0,38876	1,84503 96293 2968	1,45214 4810 33	1,6623 69 95	1,81 37 49	95 32	1,3	0	0
0,38877	1,84505 41507 7778	1,45212 8186 63	1,6621 88 58	1,81 36 54	95 31	1,3	0	0
0,38878	1,84506 86720 5965	1,45211 1564 74	1,6620 07 21	1,81 35 59	95 30	1,3	0	0
0,38879	1,84508 31931 7530	1,45209 4944 67	1,6618 25 85	1,81 34 64	95 29	1,3	0	0
0,38880	1,84509 77141 2475	1,45207 8326 41	1,6616 44 50	1,81 33 69	95 28	1,3	0	0
0,38881	1,84511 22349 0801	1,45206 1709 97	1,6614 63 16	1,81 32 74	95 27	1,3	0	0
0,38882	1,84512 67555 2511	1,45204 5095 34	1,6612 81 83	1,81 31 79	95 26	1,3	0	0
0,38883	1,84514 12759 7606	1,45202 8482 52	1,6611 00 51	1,81 30 84	95 25	1,3	0	0
0,38884	1,84515 57962 6089	1,45201 1871 51	1,6609 19 20	1,81 29 89	95 24	1,3	0	0
0,38885	1,84517 03163 7961	1,45199 5262 32	1,6607 37 90	1,81 28 94	95 23	1,3	0	0
0,38886	1,84518 48363 3223	1,45197 8654 94	1,6605 56 61	1,81 27 99	95 22	1,3	0	0
0,38887	1,84519 93561 1878	1,45196 2049 37	1,6603 75 33	1,81 27 04	95 21	1,3	0	0
0,38888	1,84521 38757 3927	1,45194 5445 62	1,6601 94 06	1,81 26 09	95 20	1,3	0	0
0,38889	1,84522 83951 9373	1,45192 8843 68	1,6600 12 80	1,81 25 14	95 19	1,3	0	0
0,38890	1,84524 29144 8217	1,45191 2243 55	1,6598 31 55	1,81 24 19	95 18	1,3	0	0
0,38891	1,84525 74336 0461	1,45189 5645 23	1,6596 50 31	1,81 23 24	95 17	1,3	0	0
0,38892	1,84527 19525 6106	1,45187 9048 73	1,6594 69 08	1,81 22 29	95 16	1,3	0	0
0,38893	1,84528 64713 5155	1,45186 2454 04	1,6592 87 86	1,81 21 34	95 15	1,3	0	0
0,38894	1,84530 09899 7609	1,45184 5861 16	1,6591 06 65	1,81 20 39	95 14	1,3	0	0
0,38895	1,84531 55084 3470	1,45182 9270 09	1,6589 25 45	1,81 19 44	95 13	1,3	0	0
0,38896	1,84533 00267 2740	1,45181 2680 84	1,6587 44 26	1,81 18 49	95 12	1,3	0	0
0,38897	1,84534 45448 5421	1,45179 6093 40	1,6585 63 08	1,81 17 54	95 11	1,3	0	0
0,38898	1,84535 90628 1514	1,45177 9507 77	1,6583 81 90	1,81 16 59	95 10	1,3	0	0
0,38899	1,84537 35806 1022	1,45176 2923 95	1,6582 00 73	1,81 15 64	95 09	1,3	0	0
0,38900	1,84538 80982 3946	1,45174 6341 94	1,6580 19 57	1,81 14 69	95 08	1,3	0	0

Tables du cadastre, volume 15b (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)
0,38900	1,84538,80982,3946	1,45174,6341,94	1,6580,19,57	1,81,14,69	95,08	1,3	0	0
0,38901	1,84540,26157,0288	1,45172,9761,74	1,6578,38,42	1,81,13,74	95,07	1,3	0	0
0,38902	1,84541,71330,0050	1,45171,3183,36	1,6576,57,28	1,81,12,79	95,06	1,3	0	0
0,38903	1,84543,16501,3233	1,45169,6606,79	1,6574,76,15	1,81,11,84	95,05	1,3	0	0
0,38904	1,84544,61670,9840	1,45168,0032,03	1,6572,95,03	1,81,10,89	95,04	1,3	0	0
0,38905	1,84546,06838,9872	1,45166,3459,08	1,6571,13,92	1,81,09,94	95,03	1,3	0	0
0,38906	1,84547,52005,3331	1,45164,6887,94	1,6569,32,82	1,81,08,99	95,02	1,3	0	0
0,38907	1,84548,97170,0219	1,45163,0318,61	1,6567,51,73	1,81,08,04	95,01	1,3	0	0
0,38908	1,84550,42333,0538	1,45161,3751,09	1,6565,70,65	1,81,07,09	95,00	1,3	0	0
0,38909	1,84551,87494,4289	1,45159,7185,38	1,6563,89,58	1,81,06,14	94,99	1,3	0	0
0,38910	1,84553,32654,1474	1,45158,0621,48	1,6562,08,52	1,81,05,19	94,98	1,3	0	0
0,38911	1,84554,77812,2095	1,45156,4059,39	1,6560,27,47	1,81,04,24	94,97	1,3	0	0
0,38912	1,84556,22968,6154	1,45154,7499,12	1,6558,46,43	1,81,03,29	94,96	1,3	0	0
0,38913	1,84557,68123,3653	1,45153,0940,66	1,6556,65,40	1,81,02,34	94,95	1,3	0	0
0,38914	1,84559,13276,4594	1,45151,4384,01	1,6554,84,38	1,81,01,39	94,94	1,3	0	0
0,38915	1,84560,58427,8978	1,45149,7829,17	1,6553,03,37	1,81,00,44	94,93	1,3	0	0
0,38916	1,84562,03577,6807	1,45148,1276,14	1,6551,22,37	1,80,99,49	94,92	1,3	0	0
0,38917	1,84563,48725,8083	1,45146,4724,92	1,6549,41,38	1,80,98,54	94,91	1,3	0	0
0,38918	1,84564,93872,2808	1,45144,8175,51	1,6547,60,39	1,80,97,59	94,90	1,3	0	0
0,38919	1,84566,39017,0984	1,45143,1627,91	1,6545,79,41	1,80,96,64	94,89	1,3	0	0
0,38920	1,84567,84160,2612	1,45141,5082,12	1,6543,98,44	1,80,95,69	94,88	1,3	0	0
0,38921	1,84569,29301,7694	1,45139,8538,14	1,6542,17,48	1,80,94,74	94,87	1,3	0	0
0,38922	1,84570,74441,6232	1,45138,1995,97	1,6540,36,53	1,80,93,79	94,86	1,3	0	0
0,38923	1,84572,19579,8228	1,45136,5455,60	1,6538,55,59	1,80,92,84	94,85	1,3	0	0
0,38924	1,84573,64716,3684	1,45134,8917,04	1,6536,74,66	1,80,91,89	94,84	1,3	0	0
0,38925	1,84575,09851,2601	1,45133,2380,29	1,6534,93,74	1,80,90,94	94,83	1,3	0	0
0,38926	1,84576,54984,4981	1,45131,5845,35	1,6533,12,83	1,80,89,99	94,82	1,3	0	0
0,38927	1,84578,00116,0826	1,45129,9312,22	1,6531,31,93	1,80,89,04	94,81	1,3	0	0
0,38928	1,84579,45246,0138	1,45128,2780,90	1,6529,51,04	1,80,88,09	94,80	1,3	0	0
0,38929	1,84580,90374,2919	1,45126,6251,39	1,6527,70,16	1,80,87,14	94,79	1,3	0	0
0,38930	1,84582,35500,9170	1,45124,9723,69	1,6525,89,29	1,80,86,19	94,78	1,3	0	0
0,38931	1,84583,80625,8894	1,45123,3197,80	1,6524,08,43	1,80,85,24	94,77	1,3	0	0
0,38932	1,84585,25749,2092	1,45121,6673,72	1,6522,27,58	1,80,84,29	94,76	1,3	0	0
0,38933	1,84586,70870,8766	1,45120,0151,44	1,6520,46,74	1,80,83,34	94,75	1,3	0	0
0,38934	1,84588,15990,8917	1,45118,3630,97	1,6518,65,91	1,80,82,39	94,74	1,3	0	0
0,38935	1,84589,61109,2548	1,45116,7112,31	1,6516,85,09	1,80,81,44	94,73	1,3	0	0
0,38936	1,84591,06225,9660	1,45115,0595,46	1,6515,04,28	1,80,80,49	94,72	1,3	0	0
0,38937	1,84592,51341,0255	1,45113,4080,42	1,6513,23,48	1,80,79,54	94,71	1,3	0	0
0,38938	1,84593,96454,4335	1,45111,7567,19	1,6511,42,68	1,80,78,59	94,70	1,3	0	0
0,38939	1,84595,41566,1902	1,45110,1055,76	1,6509,61,89	1,80,77,64	94,69	1,3	0	0
0,38940	1,84596,86676,2958	1,45108,4546,14	1,6507,81,11	1,80,76,69	94,68	1,3	0	0
0,38941	1,84598,31784,7504	1,45106,8038,33	1,6506,00,34	1,80,75,74	94,67	1,3	0	0
0,38942	1,84599,76891,5542	1,45105,1532,33	1,6504,19,58	1,80,74,79	94,66	1,3	0	0
0,38943	1,84601,21996,7074	1,45103,5028,13	1,6502,38,83	1,80,73,84	94,65	1,3	0	0
0,38944	1,84602,67100,2102	1,45101,8525,74	1,6500,58,09	1,80,72,89	94,64	1,3	0	0
0,38945	1,84604,12202,0628	1,45100,2025,16	1,6498,77,36	1,80,71,94	94,63	1,3	0	0
0,38946	1,84605,57302,2653	1,45098,5526,39	1,6496,96,64	1,80,70,99	94,62	1,3	0	0
0,38947	1,84607,02400,8179	1,45096,9029,42	1,6495,15,93	1,80,70,04	94,61	1,3	0	0
0,38948	1,84608,47497,7208	1,45095,2534,26	1,6493,35,23	1,80,69,09	94,60	1,3	0	0
0,38949	1,84609,92592,9742	1,45093,6040,91	1,6491,54,54	1,80,68,14	94,59	1,3	0	0
0,38950	1,84611,37686,5783	1,45091,9549,36	1,6489,73,86	1,80,67,19	94,58	1,3	0	0

Tables du cadastre, volume 15b (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)
0,38950	1,84611,37686,5783	1,45091,9549,36	1,6489,73,86	1,80,67,19	94,58	1,3	0	0
0,38951	1,84612,82778,5332	1,45090,3059,62	1,6487,93,19	1,80,66,24	94,57	1,3	0	0
0,38952	1,84614,27868,8392	1,45088,6571,69	1,6486,12,53	1,80,65,29	94,56	1,3	0	0
0,38953	1,84615,72957,4964	1,45087,0085,56	1,6484,31,88	1,80,64,34	94,55	1,3	0	0
0,38954	1,84617,18044,5050	1,45085,3601,24	1,6482,51,24	1,80,63,39	94,54	1,3	0	0
0,38955	1,84618,63129,8651	1,45083,7118,73	1,6480,70,61	1,80,62,44	94,53	1,3	0	0
0,38956	1,84620,08213,5770	1,45082,0638,02	1,6478,89,99	1,80,61,49	94,52	1,3	0	0
0,38957	1,84621,53295,6408	1,45080,4159,12	1,6477,09,38	1,80,60,54	94,51	1,3	0	0
0,38958	1,84622,98376,0567	1,45078,7682,03	1,6475,28,77	1,80,59,59	94,50	1,3	0	0
0,38959	1,84624,43454,8249	1,45077,1206,74	1,6473,48,17	1,80,58,65	94,49	1,3	0	0
0,38960	1,84625,88531,9456	1,45075,4733,26	1,6471,67,58	1,80,57,71	94,48	1,3	0	0
0,38961	1,84627,33607,4189	1,45073,8261,58	1,6469,87,00	1,80,56,77	94,47	1,3	0	0
0,38962	1,84628,78681,2451	1,45072,1791,71	1,6468,06,43	1,80,55,83	94,46	1,3	0	0
0,38963	1,84630,23753,4243	1,45070,5323,65	1,6466,25,87	1,80,54,89	94,45	1,3	0	0
0,38964	1,84631,68823,9567	1,45068,8857,39	1,6464,45,32	1,80,53,95	94,44	1,3	0	0
0,38965	1,84633,13892,8424	1,45067,2392,94	1,6462,64,78	1,80,53,01	94,43	1,3	0	0
0,38966	1,84634,58960,0817	1,45065,5930,29	1,6460,84,25	1,80,52,07	94,42	1,3	0	0
0,38967	1,84636,04025,6747	1,45063,9469,45	1,6459,03,73	1,80,51,13	94,41	1,3	0	0
0,38968	1,84637,49089,6216	1,45062,3010,41	1,6457,23,22	1,80,50,19	94,40	1,3	0	0
0,38969	1,84638,94151,9226	1,45060,6553,18	1,6455,42,72	1,80,49,25	94,39	1,3	0	0
0,38970	1,84640,39212,5779	1,45059,0097,75	1,6453,62,23	1,80,48,31	94,38	1,3	0	0
0,38971	1,84641,84271,5877	1,45057,3644,13	1,6451,81,75	1,80,47,37	94,37	1,3	0	0
0,38972	1,84643,29328,9521	1,45055,7192,31	1,6450,01,28	1,80,46,43	94,36	1,3	0	0
0,38973	1,84644,74384,6713	1,45054,0742,30	1,6448,20,82	1,80,45,49	94,35	1,3	0	0
0,38974	1,84646,19438,7455	1,45052,4294,09	1,6446,40,37	1,80,44,55	94,34	1,3	0	0
0,38975	1,84647,64491,1749	1,45050,7847,69	1,6444,59,92	1,80,43,61	94,33	1,3	0	0
0,38976	1,84649,09541,9597	1,45049,1403,09	1,6442,79,48	1,80,42,67	94,32	1,3	0	0
0,38977	1,84650,54591,1000	1,45047,4960,30	1,6440,99,05	1,80,41,73	94,31	1,3	0	0
0,38978	1,84651,99638,5960	1,45045,8519,31	1,6439,18,63	1,80,40,79	94,30	1,3	0	0
0,38979	1,84653,44684,4479	1,45044,2080,12	1,6437,38,22	1,80,39,85	94,29	1,3	0	0
0,38980	1,84654,89728,6559	1,45042,5642,74	1,6435,57,82	1,80,38,91	94,28	1,3	0	0
0,38981	1,84656,34771,2202	1,45040,9207,16	1,6433,77,43	1,80,37,97	94,27	1,3	0	0
0,38982	1,84657,79812,1409	1,45039,2773,39	1,6431,97,05	1,80,37,03	94,26	1,3	0	0
0,38983	1,84659,24851,4182	1,45037,6341,42	1,6430,16,68	1,80,36,09	94,25	1,3	0	0
0,38984	1,84660,69889,0523	1,45035,9911,25	1,6428,36,32	1,80,35,15	94,24	1,3	0	0
0,38985	1,84662,14925,0434	1,45034,3482,89	1,6426,55,97	1,80,34,21	94,23	1,3	0	0
0,38986	1,84663,59959,3917	1,45032,7056,33	1,6424,75,63	1,80,33,27	94,22	1,3	0	0
0,38987	1,84665,04992,0973	1,45031,0631,57	1,6422,95,30	1,80,32,33	94,21	1,3	0	0
0,38988	1,84666,50023,1605	1,45029,4208,62	1,6421,14,98	1,80,31,39	94,20	1,3	0	0
0,38989	1,84667,95052,5814	1,45027,7787,47	1,6419,34,67	1,80,30,45	94,19	1,3	0	0
0,38990	1,84669,40080,3601	1,45026,1368,12	1,6417,54,37	1,80,29,51	94,18	1,3	0	0
0,38991	1,84670,85106,4969	1,45024,4950,58	1,6415,74,07	1,80,28,57	94,17	1,3	0	0
0,38992	1,84672,30130,9920	1,45022,8534,84	1,6413,93,78	1,80,27,63	94,16	1,3	0	0
0,38993	1,84673,75153,8455	1,45021,2120,90	1,6412,13,50	1,80,26,69	94,15	1,3	0	0
0,38994	1,84675,20175,0576	1,45019,5708,77	1,6410,33,23	1,80,25,75	94,14	1,3	0	0
0,38995	1,84676,65194,6285	1,45017,9298,44	1,6408,52,97	1,80,24,81	94,13	1,3	0	0
0,38996	1,84678,10212,5583	1,45016,2889,91	1,6406,72,72	1,80,23,87	94,12	1,3	0	0
0,38997	1,84679,55228,8473	1,45014,6483,18	1,6404,92,48	1,80,22,93	94,11	1,3	0	0
0,38998	1,84681,00243,4956	1,45013,0078,26	1,6403,12,25	1,80,21,99	94,10	1,3	0	0
0,38999	1,84682,45256,5034	1,45011,3675,14	1,6401,32,03	1,80,21,05	94,09	1,3	0	0
0,39000	1,84683,90267,8709	1,45009,7273,82	1,6399,51,82	1,80,20,11	94,08	1,3	0	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)
0,39000	1,84683,90267,8729	1,45009,7274,07	1,6399,51,36	1,80,20,68	93,50	1,3	0	0
0,39001	1,84685,35277,6003	1,45008,0874,56	1,6397,71,15	1,80,19,75	93,49	1,3	0	0
0,39002	1,84686,80285,6878	1,45006,4476,85	1,6395,90,95	1,80,18,82	93,48	1,3	0	0
0,39003	1,84688,25292,1355	1,45004,8080,94	1,6394,10,76	1,80,17,89	93,47	1,3	0	0
0,39004	1,84689,70296,9436	1,45003,1686,83	1,6392,30,58	1,80,16,96	93,46	1,3	0	0
0,39005	1,84691,15300,1123	1,45001,5294,52	1,6390,50,41	1,80,16,03	93,45	1,3	0	0
0,39006	1,84692,60301,6418	1,44999,8904,02	1,6388,70,25	1,80,15,10	93,44	1,3	0	0
0,39007	1,84694,05301,5322	1,44998,2515,32	1,6386,90,10	1,80,14,17	93,43	1,3	0	0
0,39008	1,84695,50299,7837	1,44996,6128,42	1,6385,09,96	1,80,13,24	93,42	1,3	0	0
0,39009	1,84696,95296,3965	1,44994,9743,32	1,6383,29,83	1,80,12,31	93,41	1,3	0	0
0,39010	1,84698,40291,3708	1,44993,3360,02	1,6381,49,71	1,80,11,38	93,40	1,3	0	0
0,39011	1,84699,85284,7068	1,44991,6978,52	1,6379,69,60	1,80,10,45	93,39	1,3	0	0
0,39012	1,84701,30276,4047	1,44990,0598,82	1,6377,89,50	1,80,09,52	93,38	1,3	0	0
0,39013	1,84702,75266,4646	1,44988,4220,93	1,6376,09,40	1,80,08,59	93,37	1,3	0	0
0,39014	1,84704,20254,8867	1,44986,7844,84	1,6374,29,31	1,80,07,66	93,36	1,3	0	0
0,39015	1,84705,65241,6712	1,44985,1470,55	1,6372,49,23	1,80,06,73	93,35	1,3	0	0
0,39016	1,84707,10226,8183	1,44983,5098,06	1,6370,69,16	1,80,05,80	93,34	1,3	0	0
0,39017	1,84708,55210,3281	1,44981,8727,37	1,6368,89,10	1,80,04,87	93,33	1,3	0	0
0,39018	1,84710,00192,2008	1,44980,2358,48	1,6367,09,05	1,80,03,94	93,32	1,3	0	0
0,39019	1,84711,45172,4366	1,44978,5991,39	1,6365,29,01	1,80,03,01	93,31	1,3	0	0
0,39020	1,84712,90151,0357	1,44976,9626,10	1,6363,48,98	1,80,02,08	93,30	1,3	0	0
0,39021	1,84714,35127,9983	1,44975,3262,61	1,6361,68,96	1,80,01,15	93,29	1,3	0	0
0,39022	1,84715,80103,3246	1,44973,6900,92	1,6359,88,95	1,80,00,22	93,28	1,3	0	0
0,39023	1,84717,25077,0147	1,44972,0541,03	1,6358,08,95	1,79,99,29	93,27	1,3	0	0
0,39024	1,84718,70049,0688	1,44970,4182,94	1,6356,28,96	1,79,98,36	93,26	1,3	0	0
0,39025	1,84720,15019,4871	1,44968,7826,65	1,6354,48,98	1,79,97,43	93,25	1,3	0	0
0,39026	1,84721,59988,2698	1,44967,1472,16	1,6352,69,01	1,79,96,50	93,24	1,3	0	0
0,39027	1,84723,04955,4170	1,44965,5119,47	1,6350,89,05	1,79,95,57	93,23	1,3	0	0
0,39028	1,84724,49920,9289	1,44963,8768,58	1,6349,09,09	1,79,94,64	93,22	1,3	0	0
0,39029	1,84725,94884,8058	1,44962,2419,49	1,6347,29,14	1,79,93,71	93,21	1,3	0	0
0,39030	1,84727,39847,0477	1,44960,6072,20	1,6345,49,20	1,79,92,78	93,20	1,3	0	0
0,39031	1,84728,84807,6549	1,44958,9726,71	1,6343,69,27	1,79,91,85	93,19	1,3	0	0
0,39032	1,84730,29766,6276	1,44957,3383,02	1,6341,89,35	1,79,90,92	93,18	1,3	0	0
0,39033	1,84731,74723,9659	1,44955,7041,13	1,6340,09,44	1,79,89,99	93,17	1,3	0	0
0,39034	1,84733,19679,6700	1,44954,0701,04	1,6338,29,54	1,79,89,06	93,16	1,3	0	0
0,39035	1,84734,64633,7401	1,44952,4362,74	1,6336,49,65	1,79,88,13	93,15	1,3	0	0
0,39036	1,84736,09586,1764	1,44950,8026,24	1,6334,69,77	1,79,87,20	93,14	1,3	0	0
0,39037	1,84737,54536,9790	1,44949,1691,54	1,6332,89,90	1,79,86,27	93,13	1,3	0	0
0,39038	1,84738,99486,1482	1,44947,5358,64	1,6331,10,04	1,79,85,34	93,12	1,3	0	0
0,39039	1,84740,44433,6841	1,44945,9027,54	1,6329,30,19	1,79,84,41	93,11	1,3	0	0
0,39040	1,84741,89379,5869	1,44944,2698,24	1,6327,50,35	1,79,83,48	93,10	1,3	0	0
0,39041	1,84743,34323,8567	1,44942,6370,74	1,6325,70,52	1,79,82,55	93,09	1,3	0	0
0,39042	1,84744,79266,4938	1,44941,0045,03	1,6323,90,69	1,79,81,62	93,08	1,3	0	0
0,39043	1,84746,24207,4983	1,44939,3721,12	1,6322,10,87	1,79,80,69	93,07	1,3	0	0
0,39044	1,84747,69146,8704	1,44937,7399,01	1,6320,31,06	1,79,79,76	93,06	1,3	0	0
0,39045	1,84749,14084,6103	1,44936,1078,70	1,6318,51,26	1,79,78,83	93,05	1,3	0	0
0,39046	1,84750,59020,7182	1,44934,4760,19	1,6316,71,47	1,79,77,90	93,04	1,3	0	0
0,39047	1,84752,03955,1942	1,44932,8443,48	1,6314,91,69	1,79,76,97	93,03	1,3	0	0
0,39048	1,84753,48888,0385	1,44931,2128,56	1,6313,11,92	1,79,76,04	93,02	1,3	0	0
0,39049	1,84754,93819,2514	1,44929,5815,44	1,6311,32,16	1,79,75,11	93,01	1,3	0	0
0,39050	1,84756,38748,8329	1,44927,9504,12	1,6309,52,41	1,79,74,18	93,00	1,3	0	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)
0,39050	1,84756 38748 8329	1,44927 9504 12	1,6309 52 41	1,79 74 18	93 00	1 3	0	0
0,39051	1,84757 83676 7833	1,44926 3194 60	1,6307 72 67	1,79 73 25	92 99	1 3	0	0
0,39052	1,84759 28603 1028	1,44924 6886 87	1,6305 92 94	1,79 72 32	92 98	1 3	0	0
0,39053	1,84760 73527 7915	1,44923 0580 94	1,6304 13 22	1,79 71 39	92 97	1 3	0	0
0,39054	1,84762 18450 8496	1,44921 4276 81	1,6302 33 51	1,79 70 46	92 96	1 3	0	0
0,39055	1,84763 63372 2773	1,44919 7974 47	1,6300 53 81	1,79 69 53	92 95	1 3	0	0
0,39056	1,84765 08292 0747	1,44918 1673 93	1,6298 74 11	1,79 68 60	92 94	1 3	0	0
0,39057	1,84766 53210 2421	1,44916 5375 19	1,6296 94 42	1,79 67 67	92 93	1 3	0	0
0,39058	1,84767 98126 7796	1,44914 9078 25	1,6295 14 74	1,79 66 74	92 92	1 3	0	0
0,39059	1,84769 43041 6874	1,44913 2783 10	1,6293 35 07	1,79 65 81	92 91	1 3	0	0
0,39060	1,84770 87954 9657	1,44911 6489 75	1,6291 55 41	1,79 64 88	92 90	1 3	0	0
0,39061	1,84772 32866 6147	1,44910 0198 20	1,6289 75 76	1,79 63 95	92 89	1 3	0	0
0,39062	1,84773 77776 6345	1,44908 3908 44	1,6287 96 12	1,79 63 02	92 88	1 3	0	0
0,39063	1,84775 22685 0253	1,44906 7620 48	1,6286 16 49	1,79 62 09	92 87	1 3	0	0
0,39064	1,84776 67591 7873	1,44905 1334 32	1,6284 36 87	1,79 61 16	92 86	1 3	0	0
0,39065	1,84778 12496 9207	1,44903 5049 95	1,6282 57 26	1,79 60 23	92 85	1 3	0	0
0,39066	1,84779 57400 4257	1,44901 8767 38	1,6280 77 66	1,79 59 30	92 84	1 3	0	0
0,39067	1,84781 02302 3024	1,44900 2486 60	1,6278 98 07	1,79 58 37	92 83	1 3	0	0
0,39068	1,84782 47202 5511	1,44898 6207 62	1,6277 18 49	1,79 57 44	92 82	1 3	0	0
0,39069	1,84783 92101 1719	1,44896 9930 44	1,6275 38 92	1,79 56 51	92 81	1 3	0	0
0,39070	1,84785 36998 1649	1,44895 3655 05	1,6273 59 35	1,79 55 58	92 80	1 3	0	0
0,39071	1,84786 81893 5304	1,44893 7381 46	1,6271 79 79	1,79 54 65	92 79	1 3	0	0
0,39072	1,84788 26787 2685	1,44892 1109 66	1,6270 00 24	1,79 53 72	92 78	1 3	0	0
0,39073	1,84789 71679 3795	1,44890 4839 66	1,6268 20 70	1,79 52 79	92 77	1 3	0	0
0,39074	1,84791 16569 8635	1,44888 8571 45	1,6266 41 17	1,79 51 86	92 76	1 3	0	0
0,39075	1,84792 61458 7206	1,44887 2305 04	1,6264 61 65	1,79 50 93	92 75	1 3	0	0
0,39076	1,84794 06345 9511	1,44885 6040 42	1,6262 82 14	1,79 50 00	92 74	1 3	0	0
0,39077	1,84795 51231 5551	1,44883 9777 60	1,6261 02 64	1,79 49 07	92 73	1 3	0	0
0,39078	1,84796 96115 5329	1,44882 3516 57	1,6259 23 15	1,79 48 14	92 72	1 3	0	0
0,39079	1,84798 40997 8846	1,44880 7257 34	1,6257 43 67	1,79 47 21	92 71	1 3	0	0
0,39080	1,84799 85878 6103	1,44879 0999 90	1,6255 64 20	1,79 46 28	92 70	1 3	0	0
0,39081	1,84801 30757 7103	1,44877 4744 26	1,6253 84 74	1,79 45 35	92 69	1 3	0	0
0,39082	1,84802 75635 1847	1,44875 8490 41	1,6252 05 29	1,79 44 42	92 68	1 3	0	0
0,39083	1,84804 20511 0337	1,44874 2238 36	1,6250 25 85	1,79 43 49	92 67	1 3	0	0
0,39084	1,84805 65385 2575	1,44872 5988 10	1,6248 46 42	1,79 42 56	92 66	1 3	0	0
0,39085	1,84807 10257 8563	1,44870 9739 64	1,6246 66 99	1,79 41 63	92 65	1 3	0	0
0,39086	1,84808 55128 8303	1,44869 3492 97	1,6244 87 57	1,79 40 70	92 64	1 3	0	0
0,39087	1,84809 99998 1796	1,44867 7248 09	1,6243 08 16	1,79 39 77	92 63	1 3	0	0
0,39088	1,84811 44865 9044	1,44866 1005 01	1,6241 28 76	1,79 38 84	92 62	1 3	0	0
0,39089	1,84812 89732 0049	1,44864 4763 72	1,6239 49 37	1,79 37 91	92 61	1 3	0	0
0,39090	1,84814 34596 4813	1,44862 8524 23	1,6237 69 99	1,79 36 98	92 60	1 3	0	0
0,39091	1,84815 79459 3337	1,44861 2286 53	1,6235 90 62	1,79 36 05	92 59	1 3	0	0
0,39092	1,84817 24320 5624	1,44859 6050 62	1,6234 11 26	1,79 35 12	92 58	1 3	0	0
0,39093	1,84818 69180 1675	1,44857 9816 51	1,6232 31 91	1,79 34 19	92 57	1 3	0	0
0,39094	1,84820 14038 1492	1,44856 3584 19	1,6230 52 57	1,79 33 26	92 56	1 3	0	0
0,39095	1,84821 58894 5076	1,44854 7353 66	1,6228 73 24	1,79 32 33	92 55	1 3	0	0
0,39096	1,84823 03749 2430	1,44853 1124 93	1,6226 93 92	1,79 31 40	92 54	1 3	0	0
0,39097	1,84824 48602 3555	1,44851 4897 99	1,6225 14 61	1,79 30 47	92 53	1 3	0	0
0,39098	1,84825 93453 8453	1,44849 8672 84	1,6223 35 31	1,79 29 54	92 52	1 3	0	0
0,39099	1,84827 38303 7126	1,44848 2449 49	1,6221 56 01	1,79 28 61	92 51	1 3	0	0
0,39100	1,84828 83151 9575	1,44846 6227 93	1,6219 76 72	1,79 27 68	92 50	1 3	0	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)
0,39100	1,84828,83151,9575	1,44846,6227,93	1,6219,76,72	1,79,27,68	92,50	1,3	0	0
0,39101	1,84830,27998,5803	1,44845,0008,16	1,6217,97,44	1,79,26,76	92,49	1,3	0	0
0,39102	1,84831,72843,5811	1,44843,3790,19	1,6216,18,17	1,79,25,84	92,48	1,3	0	0
0,39103	1,84833,17686,9601	1,44841,7574,01	1,6214,38,91	1,79,24,92	92,47	1,3	0	0
0,39104	1,84834,62528,7175	1,44840,1359,62	1,6212,59,66	1,79,24,00	92,46	1,3	0	0
0,39105	1,84836,07368,8535	1,44838,5147,02	1,6210,80,42	1,79,23,08	92,45	1,3	0	0
0,39106	1,84837,52207,3682	1,44836,8936,22	1,6209,01,19	1,79,22,16	92,44	1,3	0	0
0,39107	1,84838,97044,2618	1,44835,2727,21	1,6207,21,97	1,79,21,24	92,43	1,3	0	0
0,39108	1,84840,41879,5345	1,44833,6519,99	1,6205,42,76	1,79,20,32	92,42	1,3	0	0
0,39109	1,84841,86713,1865	1,44832,0314,56	1,6203,63,56	1,79,19,40	92,41	1,3	0	0
0,39110	1,84843,31545,2180	1,44830,4110,92	1,6201,84,37	1,79,18,48	92,40	1,3	0	0
0,39111	1,84844,76375,6291	1,44828,7909,08	1,6200,05,19	1,79,17,56	92,39	1,3	0	0
0,39112	1,84846,21204,4200	1,44827,1709,03	1,6198,26,01	1,79,16,64	92,38	1,3	0	0
0,39113	1,84847,66031,5909	1,44825,5510,77	1,6196,46,84	1,79,15,72	92,37	1,3	0	0
0,39114	1,84849,10857,1420	1,44823,9314,30	1,6194,67,68	1,79,14,80	92,36	1,3	0	0
0,39115	1,84850,55681,0734	1,44822,3119,62	1,6192,88,53	1,79,13,88	92,35	1,3	0	0
0,39116	1,84852,00503,3854	1,44820,6926,73	1,6191,09,39	1,79,12,96	92,34	1,3	0	0
0,39117	1,84853,45324,0781	1,44819,0735,64	1,6189,30,26	1,79,12,04	92,33	1,3	0	0
0,39118	1,84854,90143,1517	1,44817,4546,34	1,6187,51,14	1,79,11,12	92,32	1,3	0	0
0,39119	1,84856,34960,6063	1,44815,8358,83	1,6185,72,03	1,79,10,20	92,31	1,3	0	0
0,39120	1,84857,79776,4422	1,44814,2173,11	1,6183,92,93	1,79,09,28	92,30	1,3	0	0
0,39121	1,84859,24590,6595	1,44812,5989,18	1,6182,13,84	1,79,08,36	92,29	1,3	0	0
0,39122	1,84860,69403,2584	1,44810,9807,04	1,6180,34,76	1,79,07,44	92,28	1,3	0	0
0,39123	1,84862,14214,2391	1,44809,3626,69	1,6178,55,69	1,79,06,52	92,27	1,3	0	0
0,39124	1,84863,59023,6018	1,44807,7448,13	1,6176,76,62	1,79,05,60	92,26	1,3	0	0
0,39125	1,84865,03831,3466	1,44806,1271,36	1,6174,97,56	1,79,04,68	92,25	1,3	0	0
0,39126	1,84866,48637,4737	1,44804,5096,38	1,6173,18,51	1,79,03,76	92,24	1,3	0	0
0,39127	1,84867,93441,9833	1,44802,8923,19	1,6171,39,47	1,79,02,84	92,23	1,3	0	0
0,39128	1,84869,38244,8756	1,44801,2751,80	1,6169,60,44	1,79,01,92	92,22	1,3	0	0
0,39129	1,84870,83046,1508	1,44799,6582,20	1,6167,81,42	1,79,01,00	92,21	1,3	0	0
0,39130	1,84872,27845,8090	1,44798,0414,39	1,6166,02,41	1,79,00,08	92,20	1,3	0	0
0,39131	1,84873,72643,8504	1,44796,4248,37	1,6164,23,41	1,78,99,16	92,19	1,3	0	0
0,39132	1,84875,17440,2752	1,44794,8084,14	1,6162,44,42	1,78,98,24	92,18	1,3	0	0
0,39133	1,84876,62235,0836	1,44793,1921,70	1,6160,65,44	1,78,97,32	92,17	1,3	0	0
0,39134	1,84878,07028,2758	1,44791,5761,05	1,6158,86,47	1,78,96,40	92,16	1,3	0	0
0,39135	1,84879,51819,8519	1,44789,9602,19	1,6157,07,51	1,78,95,48	92,15	1,3	0	0
0,39136	1,84880,96609,8121	1,44788,3445,11	1,6155,28,56	1,78,94,56	92,14	1,3	0	0
0,39137	1,84882,41398,1566	1,44786,7289,82	1,6153,49,61	1,78,93,64	92,13	1,3	0	0
0,39138	1,84883,86184,8856	1,44785,1136,32	1,6151,70,67	1,78,92,72	92,12	1,3	0	0
0,39139	1,84885,30969,9992	1,44783,4984,61	1,6149,91,74	1,78,91,80	92,11	1,3	0	0
0,39140	1,84886,75753,4977	1,44781,8834,69	1,6148,12,82	1,78,90,88	92,10	1,3	0	0
0,39141	1,84888,20535,3812	1,44780,2686,56	1,6146,33,91	1,78,89,96	92,09	1,3	0	0
0,39142	1,84889,65315,6499	1,44778,6540,22	1,6144,55,01	1,78,89,04	92,08	1,3	0	0
0,39143	1,84891,10094,3039	1,44777,0395,67	1,6142,76,12	1,78,88,12	92,07	1,3	0	0
0,39144	1,84892,54871,3435	1,44775,4252,91	1,6140,97,24	1,78,87,20	92,06	1,3	0	0
0,39145	1,84893,99646,7688	1,44773,8111,94	1,6139,18,37	1,78,86,28	92,05	1,3	0	0
0,39146	1,84895,44420,5800	1,44772,1972,76	1,6137,39,51	1,78,85,36	92,04	1,3	0	0
0,39147	1,84896,89192,7773	1,44770,5835,36	1,6135,60,66	1,78,84,44	92,03	1,3	0	0
0,39148	1,84898,33963,3608	1,44768,9699,75	1,6133,81,82	1,78,83,52	92,02	1,3	0	0
0,39149	1,84899,78732,3308	1,44767,3565,93	1,6132,02,98	1,78,82,60	92,01	1,3	0	0
0,39150	1,84901,23499,6874	1,44765,7433,90	1,6130,24,15	1,78,81,68	92,00	1,3	0	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)
0,39150	1,84901,23499,6874	1,44765,7433,90	1,6130,24,15	1,78,81,68	92,00	1,3	0	0
0,39151	1,84902,68265,4308	1,44764,1303,66	1,6128,45,33	1,78,80,76	91,99	1,3	0	0
0,39152	1,84904,13029,5612	1,44762,5175,21	1,6126,66,52	1,78,79,84	91,98	1,3	0	0
0,39153	1,84905,57792,0787	1,44760,9048,54	1,6124,87,72	1,78,78,92	91,97	1,3	0	0
0,39154	1,84907,02552,9836	1,44759,2923,66	1,6123,08,93	1,78,78,00	91,96	1,3	0	0
0,39155	1,84908,47312,2760	1,44757,6800,57	1,6121,30,15	1,78,77,08	91,95	1,3	0	0
0,39156	1,84909,92069,9561	1,44756,0679,27	1,6119,51,38	1,78,76,16	91,94	1,3	0	0
0,39157	1,84911,36826,0240	1,44754,4559,76	1,6117,72,62	1,78,75,24	91,93	1,3	0	0
0,39158	1,84912,81580,4800	1,44752,8442,03	1,6115,93,87	1,78,74,32	91,92	1,3	0	0
0,39159	1,84914,26333,3242	1,44751,2326,09	1,6114,15,13	1,78,73,40	91,91	1,3	0	0
0,39160	1,84915,71084,5568	1,44749,6211,94	1,6112,36,40	1,78,72,48	91,90	1,3	0	0
0,39161	1,84917,15834,1780	1,44748,0099,58	1,6110,57,68	1,78,71,56	91,89	1,3	0	0
0,39162	1,84918,60582,1880	1,44746,3989,00	1,6108,78,96	1,78,70,64	91,88	1,3	0	0
0,39163	1,84920,05328,5869	1,44744,7880,21	1,6107,00,25	1,78,69,72	91,87	1,3	0	0
0,39164	1,84921,50073,3749	1,44743,1773,21	1,6105,21,55	1,78,68,80	91,86	1,3	0	0
0,39165	1,84922,94816,5522	1,44741,5667,99	1,6103,42,86	1,78,67,88	91,85	1,3	0	0
0,39166	1,84924,39558,1190	1,44739,9564,56	1,6101,64,18	1,78,66,96	91,84	1,3	0	0
0,39167	1,84925,84298,0755	1,44738,3462,92	1,6099,85,51	1,78,66,04	91,83	1,3	0	0
0,39168	1,84927,29036,4218	1,44736,7363,06	1,6098,06,85	1,78,65,12	91,82	1,3	0	0
0,39169	1,84928,73773,1581	1,44735,1264,99	1,6096,28,20	1,78,64,20	91,81	1,3	0	0
0,39170	1,84930,18508,2846	1,44733,5168,71	1,6094,49,56	1,78,63,28	91,80	1,3	0	0
0,39171	1,84931,63241,8015	1,44731,9074,21	1,6092,70,93	1,78,62,36	91,79	1,3	0	0
0,39172	1,84933,07973,7089	1,44730,2981,50	1,6090,92,31	1,78,61,44	91,78	1,3	0	0
0,39173	1,84934,52704,0071	1,44728,6890,58	1,6089,13,70	1,78,60,52	91,77	1,3	0	0
0,39174	1,84935,97432,6962	1,44727,0801,44	1,6087,35,09	1,78,59,60	91,76	1,3	0	0
0,39175	1,84937,42159,7763	1,44725,4714,09	1,6085,56,49	1,78,58,68	91,75	1,3	0	0
0,39176	1,84938,86885,2477	1,44723,8628,53	1,6083,77,90	1,78,57,76	91,74	1,3	0	0
0,39177	1,84940,31609,1106	1,44722,2544,75	1,6081,99,32	1,78,56,84	91,73	1,3	0	0
0,39178	1,84941,76331,3651	1,44720,6462,76	1,6080,20,75	1,78,55,92	91,72	1,3	0	0
0,39179	1,84943,21052,0114	1,44719,0382,55	1,6078,42,19	1,78,55,00	91,71	1,3	0	0
0,39180	1,84944,65771,0497	1,44717,4304,13	1,6076,63,64	1,78,54,08	91,70	1,3	0	0
0,39181	1,84946,10488,4801	1,44715,8227,49	1,6074,85,10	1,78,53,16	91,69	1,3	0	0
0,39182	1,84947,55204,3028	1,44714,2152,64	1,6073,06,57	1,78,52,24	91,68	1,3	0	0
0,39183	1,84948,99918,5181	1,44712,6079,57	1,6071,28,05	1,78,51,32	91,67	1,3	0	0
0,39184	1,84950,44631,1261	1,44711,0008,29	1,6069,49,54	1,78,50,40	91,66	1,3	0	0
0,39185	1,84951,89342,1269	1,44709,3938,79	1,6067,71,04	1,78,49,48	91,65	1,3	0	0
0,39186	1,84953,34051,5208	1,44707,7871,08	1,6065,92,55	1,78,48,56	91,64	1,3	0	0
0,39187	1,84954,78759,3079	1,44706,1805,15	1,6064,14,06	1,78,47,64	91,63	1,3	0	0
0,39188	1,84956,23465,4884	1,44704,5741,01	1,6062,35,58	1,78,46,72	91,62	1,3	0	0
0,39189	1,84957,68170,0625	1,44702,9678,65	1,6060,57,11	1,78,45,80	91,61	1,3	0	0
0,39190	1,84959,12873,0304	1,44701,3618,08	1,6058,78,65	1,78,44,88	91,60	1,3	0	0
0,39191	1,84960,57574,3922	1,44699,7559,29	1,6057,00,20	1,78,43,96	91,59	1,3	0	0
0,39192	1,84962,02274,1481	1,44698,1502,29	1,6055,21,76	1,78,43,04	91,58	1,3	0	0
0,39193	1,84963,46972,2983	1,44696,5447,07	1,6053,43,33	1,78,42,12	91,57	1,3	0	0
0,39194	1,84964,91668,8430	1,44694,9393,64	1,6051,64,91	1,78,41,20	91,56	1,3	0	0
0,39195	1,84966,36363,7824	1,44693,3341,99	1,6049,86,50	1,78,40,28	91,55	1,3	0	0
0,39196	1,84967,81057,1166	1,44691,7292,13	1,6048,08,10	1,78,39,36	91,54	1,3	0	0
0,39197	1,84969,25748,8458	1,44690,1244,05	1,6046,29,71	1,78,38,44	91,53	1,3	0	0
0,39198	1,84970,70438,9702	1,44688,5197,75	1,6044,51,33	1,78,37,52	91,52	1,3	0	0
0,39199	1,84972,15127,4900	1,44686,9153,24	1,6042,72,95	1,78,36,60	91,51	1,3	0	0
0,39200	1,84973,59814,4053	1,44685,3110,51	1,6040,94,58	1,78,35,68	91,50	1,3	0	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)
0,39200	1,84973,59814,4042	1,44685,3110,52	1,6040,94,39	1,78,36,20	90,98	1,2	0	0
0,39201	1,84975,04499,7153	1,44683,7069,58	1,6039,16,03	1,78,35,29	90,97	1,2	0	0
0,39202	1,84976,49183,4223	1,44682,1030,42	1,6037,37,68	1,78,34,38	90,96	1,2	0	0
0,39203	1,84977,93865,5253	1,44680,4993,04	1,6035,59,34	1,78,33,47	90,95	1,2	0	0
0,39204	1,84979,38546,0246	1,44678,8957,45	1,6033,81,01	1,78,32,56	90,94	1,2	0	0
0,39205	1,84980,83224,9203	1,44677,2923,64	1,6032,02,68	1,78,31,65	90,93	1,2	0	0
0,39206	1,84982,27902,2127	1,44675,6891,61	1,6030,24,36	1,78,30,74	90,92	1,2	0	0
0,39207	1,84983,72577,9019	1,44674,0861,37	1,6028,46,05	1,78,29,83	90,91	1,2	0	0
0,39208	1,84985,17251,9880	1,44672,4832,91	1,6026,67,75	1,78,28,92	90,90	1,2	0	0
0,39209	1,84986,61924,4713	1,44670,8806,23	1,6024,89,46	1,78,28,01	90,89	1,2	0	0
0,39210	1,84988,06595,3519	1,44669,2781,34	1,6023,11,18	1,78,27,10	90,88	1,2	0	0
0,39211	1,84989,51264,6300	1,44667,6758,23	1,6021,32,91	1,78,26,19	90,87	1,2	0	0
0,39212	1,84990,95932,3058	1,44666,0736,90	1,6019,54,65	1,78,25,28	90,86	1,2	0	0
0,39213	1,84992,40598,3795	1,44664,4717,35	1,6017,76,40	1,78,24,37	90,85	1,2	0	0
0,39214	1,84993,85262,8512	1,44662,8699,59	1,6015,98,16	1,78,23,46	90,84	1,2	0	0
0,39215	1,84995,29925,7212	1,44661,2683,61	1,6014,19,93	1,78,22,55	90,83	1,2	0	0
0,39216	1,84996,74586,9896	1,44659,6669,41	1,6012,41,70	1,78,21,64	90,82	1,2	0	0
0,39217	1,84998,19246,6565	1,44658,0656,99	1,6010,63,48	1,78,20,73	90,81	1,2	0	0
0,39218	1,84999,63904,7222	1,44656,4646,36	1,6008,85,27	1,78,19,82	90,80	1,2	0	0
0,39219	1,85001,08561,1868	1,44654,8637,51	1,6007,07,07	1,78,18,91	90,79	1,2	0	0
0,39220	1,85002,53216,0506	1,44653,2630,44	1,6005,28,88	1,78,18,00	90,78	1,2	0	0
0,39221	1,85003,97869,3136	1,44651,6625,15	1,6003,50,70	1,78,17,09	90,77	1,2	0	0
0,39222	1,85005,42520,9761	1,44650,0621,64	1,6001,72,53	1,78,16,18	90,76	1,2	0	0
0,39223	1,85006,87171,0383	1,44648,4619,91	1,5999,94,37	1,78,15,27	90,75	1,2	0	0
0,39224	1,85008,31819,5003	1,44646,8619,97	1,5998,16,22	1,78,14,36	90,74	1,2	0	0
0,39225	1,85009,76466,3623	1,44645,2621,81	1,5996,38,08	1,78,13,45	90,73	1,2	0	0
0,39226	1,85011,21111,6245	1,44643,6625,43	1,5994,59,95	1,78,12,54	90,72	1,2	0	0
0,39227	1,85012,65755,2870	1,44642,0630,83	1,5992,81,82	1,78,11,63	90,71	1,2	0	0
0,39228	1,85014,10397,3501	1,44640,4638,01	1,5991,03,70	1,78,10,72	90,70	1,2	0	0
0,39229	1,85015,55037,8139	1,44638,8646,97	1,5989,25,59	1,78,09,81	90,69	1,2	0	0
0,39230	1,85016,99676,6786	1,44637,2657,71	1,5987,47,49	1,78,08,90	90,68	1,2	0	0
0,39231	1,85018,44313,9444	1,44635,6670,24	1,5985,69,40	1,78,07,99	90,67	1,2	0	0
0,39232	1,85019,88949,6114	1,44634,0684,55	1,5983,91,32	1,78,07,08	90,66	1,2	0	0
0,39233	1,85021,33583,6799	1,44632,4700,64	1,5982,13,25	1,78,06,17	90,65	1,2	0	0
0,39234	1,85022,78216,1500	1,44630,8718,51	1,5980,35,19	1,78,05,26	90,64	1,2	0	0
0,39235	1,85024,22847,0219	1,44629,2738,16	1,5978,57,14	1,78,04,35	90,63	1,2	0	0
0,39236	1,85025,67476,2957	1,44627,6759,59	1,5976,79,10	1,78,03,44	90,62	1,2	0	0
0,39237	1,85027,12103,9717	1,44626,0782,80	1,5975,01,07	1,78,02,53	90,61	1,2	0	0
0,39238	1,85028,56730,0500	1,44624,4807,79	1,5973,23,04	1,78,01,62	90,60	1,2	0	0
0,39239	1,85030,01354,5308	1,44622,8834,56	1,5971,45,02	1,78,00,71	90,59	1,2	0	0
0,39240	1,85031,45977,4143	1,44621,2863,11	1,5969,67,01	1,77,99,80	90,58	1,2	0	0
0,39241	1,85032,90598,7006	1,44619,6893,44	1,5967,89,01	1,77,98,89	90,57	1,2	0	0
0,39242	1,85034,35218,3899	1,44618,0925,55	1,5966,11,02	1,77,97,98	90,56	1,2	0	0
0,39243	1,85035,79836,4825	1,44616,4959,44	1,5964,33,04	1,77,97,07	90,55	1,2	0	0
0,39244	1,85037,24452,9784	1,44614,8995,11	1,5962,55,07	1,77,96,16	90,54	1,2	0	0
0,39245	1,85038,69067,8779	1,44613,3032,56	1,5960,77,11	1,77,95,25	90,53	1,2	0	0
0,39246	1,85040,13681,1812	1,44611,7071,79	1,5958,99,16	1,77,94,34	90,52	1,2	0	0
0,39247	1,85041,58292,8884	1,44610,1112,80	1,5957,21,22	1,77,93,43	90,51	1,2	0	0
0,39248	1,85043,02902,9997	1,44608,5155,59	1,5955,43,29	1,77,92,52	90,50	1,2	0	0
0,39249	1,85044,47511,5153	1,44606,9200,16	1,5953,65,36	1,77,91,62	90,49	1,2	0	0
0,39250	1,85045,92118,4353	1,44605,3246,51	1,5951,87,44	1,77,90,72	90,48	1,2	0	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)
0,39250	1,85045,92118,4353	1,44605,3246,51	1,5951,87,44	1,77,90,72	90,48	1,2	0	0
0,39251	1,85047,36723,7600	1,44603,7294,64	1,5950,09,53	1,77,89,82	90,47	1,2	0	0
0,39252	1,85048,81327,4895	1,44602,1344,54	1,5948,31,63	1,77,88,92	90,46	1,2	0	0
0,39253	1,85050,25929,6240	1,44600,5396,22	1,5946,53,74	1,77,88,02	90,45	1,2	0	0
0,39254	1,85051,70530,1636	1,44598,9449,68	1,5944,75,86	1,77,87,12	90,44	1,2	0	0
0,39255	1,85053,15129,1086	1,44597,3504,92	1,5942,97,99	1,77,86,22	90,43	1,2	0	0
0,39256	1,85054,59726,4591	1,44595,7561,94	1,5941,20,13	1,77,85,32	90,42	1,2	0	0
0,39257	1,85056,04322,2153	1,44594,1620,74	1,5939,42,28	1,77,84,42	90,41	1,2	0	0
0,39258	1,85057,48916,3774	1,44592,5681,32	1,5937,64,44	1,77,83,52	90,40	1,2	0	0
0,39259	1,85058,93508,9455	1,44590,9743,68	1,5935,86,60	1,77,82,62	90,39	1,2	0	0
0,39260	1,85060,38099,9199	1,44589,3807,81	1,5934,08,77	1,77,81,72	90,38	1,2	0	0
0,39261	1,85061,82689,3007	1,44587,7873,72	1,5932,30,95	1,77,80,82	90,37	1,2	0	0
0,39262	1,85063,27277,0881	1,44586,1941,41	1,5930,53,14	1,77,79,92	90,36	1,2	0	0
0,39263	1,85064,71863,2822	1,44584,6010,88	1,5928,75,34	1,77,79,02	90,35	1,2	0	0
0,39264	1,85066,16447,8833	1,44583,0082,13	1,5926,97,55	1,77,78,12	90,34	1,2	0	0
0,39265	1,85067,61030,8915	1,44581,4155,15	1,5925,19,77	1,77,77,22	90,33	1,2	0	0
0,39266	1,85069,05612,3070	1,44579,8229,95	1,5923,42,00	1,77,76,32	90,32	1,2	0	0
0,39267	1,85070,50192,1300	1,44578,2306,53	1,5921,64,24	1,77,75,42	90,31	1,2	0	0
0,39268	1,85071,94770,3607	1,44576,6384,89	1,5919,86,49	1,77,74,52	90,30	1,2	0	0
0,39269	1,85073,39346,9992	1,44575,0465,03	1,5918,08,74	1,77,73,62	90,29	1,2	0	0
0,39270	1,85074,83922,0457	1,44573,4546,94	1,5916,31,00	1,77,72,72	90,28	1,2	0	0
0,39271	1,85076,28495,5004	1,44571,8630,63	1,5914,53,27	1,77,71,82	90,27	1,2	0	0
0,39272	1,85077,73067,3635	1,44570,2716,10	1,5912,75,55	1,77,70,92	90,26	1,2	0	0
0,39273	1,85079,17637,6351	1,44568,6803,34	1,5910,97,84	1,77,70,02	90,25	1,2	0	0
0,39274	1,85080,62206,3154	1,44567,0892,36	1,5909,20,14	1,77,69,12	90,24	1,2	0	0
0,39275	1,85082,06773,4046	1,44565,4983,16	1,5907,42,45	1,77,68,22	90,23	1,2	0	0
0,39276	1,85083,51338,9029	1,44563,9075,74	1,5905,64,77	1,77,67,32	90,22	1,2	0	0
0,39277	1,85084,95902,8105	1,44562,3170,09	1,5903,87,10	1,77,66,42	90,21	1,2	0	0
0,39278	1,85086,40465,1275	1,44560,7266,22	1,5902,09,44	1,77,65,52	90,20	1,2	0	0
0,39279	1,85087,85025,8541	1,44559,1364,13	1,5900,31,78	1,77,64,62	90,19	1,2	0	0
0,39280	1,85089,29584,9905	1,44557,5463,81	1,5898,54,13	1,77,63,72	90,18	1,2	0	0
0,39281	1,85090,74142,5369	1,44555,9565,27	1,5896,76,49	1,77,62,82	90,17	1,2	0	0
0,39282	1,85092,18698,4934	1,44554,3668,51	1,5894,98,86	1,77,61,92	90,16	1,2	0	0
0,39283	1,85093,63252,8603	1,44552,7773,52	1,5893,21,24	1,77,61,02	90,15	1,2	0	0
0,39284	1,85095,07805,6377	1,44551,1880,31	1,5891,43,63	1,77,60,12	90,14	1,2	0	0
0,39285	1,85096,52356,8257	1,44549,5988,87	1,5889,66,03	1,77,59,22	90,13	1,2	0	0
0,39286	1,85097,96906,4246	1,44548,0099,21	1,5887,88,44	1,77,58,32	90,12	1,2	0	0
0,39287	1,85099,41454,4345	1,44546,4211,33	1,5886,10,86	1,77,57,42	90,11	1,2	0	0
0,39288	1,85100,86000,8556	1,44544,8325,22	1,5884,33,29	1,77,56,52	90,10	1,2	0	0
0,39289	1,85102,30545,6881	1,44543,2440,89	1,5882,55,72	1,77,55,62	90,09	1,2	0	0
0,39290	1,85103,75088,9322	1,44541,6558,33	1,5880,78,16	1,77,54,72	90,08	1,2	0	0
0,39291	1,85105,19630,5880	1,44540,0677,55	1,5879,00,61	1,77,53,82	90,07	1,2	0	0
0,39292	1,85106,64170,6558	1,44538,4798,54	1,5877,23,07	1,77,52,92	90,06	1,2	0	0
0,39293	1,85108,08709,1357	1,44536,8921,31	1,5875,45,54	1,77,52,02	90,05	1,2	0	0
0,39294	1,85109,53246,0278	1,44535,3045,85	1,5873,68,02	1,77,51,12	90,04	1,2	0	0
0,39295	1,85110,97781,3324	1,44533,7172,17	1,5871,90,51	1,77,50,22	90,03	1,2	0	0
0,39296	1,85112,42315,0496	1,44532,1300,26	1,5870,13,01	1,77,49,32	90,02	1,2	0	0
0,39297	1,85113,86847,1796	1,44530,5430,13	1,5868,35,52	1,77,48,42	90,01	1,2	0	0
0,39298	1,85115,31377,7226	1,44528,9561,77	1,5866,58,04	1,77,47,52	90,00	1,2	0	0
0,39299	1,85116,75906,6788	1,44527,3695,19	1,5864,80,56	1,77,46,62	89,99	1,2	0	0
0,39300	1,85118,20434,0483	1,44525,7830,38	1,5863,03,09	1,77,45,72	89,98	1,2	0	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)
0,39300	1,85118,20434,0483	1,44525,7830,38	1,5863,03,09	1,77,45,72	89,98	1,2	0	0
0,39301	1,85119,64959,8313	1,44524,1967,35	1,5861,25,63	1,77,44,82	89,97	1,2	0	0
0,39302	1,85121,09484,0280	1,44522,6106,09	1,5859,48,18	1,77,43,92	89,96	1,2	0	0
0,39303	1,85122,54006,6386	1,44521,0246,61	1,5857,70,74	1,77,43,02	89,95	1,2	0	0
0,39304	1,85123,98527,6633	1,44519,4388,90	1,5855,93,31	1,77,42,12	89,94	1,2	0	0
0,39305	1,85125,43047,1022	1,44517,8532,97	1,5854,15,89	1,77,41,22	89,93	1,2	0	0
0,39306	1,85126,87564,9555	1,44516,2678,81	1,5852,38,48	1,77,40,32	89,92	1,2	0	0
0,39307	1,85128,32081,2234	1,44514,6826,43	1,5850,61,08	1,77,39,42	89,91	1,2	0	0
0,39308	1,85129,76595,9060	1,44513,0975,82	1,5848,83,69	1,77,38,52	89,90	1,2	0	0
0,39309	1,85131,21109,0036	1,44511,5126,98	1,5847,06,30	1,77,37,62	89,89	1,2	0	0
0,39310	1,85132,65620,5163	1,44509,9279,92	1,5845,28,92	1,77,36,72	89,88	1,2	0	0
0,39311	1,85134,10130,4443	1,44508,3434,63	1,5843,51,55	1,77,35,82	89,87	1,2	0	0
0,39312	1,85135,54638,7878	1,44506,7591,11	1,5841,74,19	1,77,34,92	89,86	1,2	0	0
0,39313	1,85136,99145,5469	1,44505,1749,37	1,5839,96,84	1,77,34,02	89,85	1,2	0	0
0,39314	1,85138,43650,7218	1,44503,5909,40	1,5838,19,50	1,77,33,12	89,84	1,2	0	0
0,39315	1,85139,88154,3127	1,44502,0071,21	1,5836,42,17	1,77,32,22	89,83	1,2	0	0
0,39316	1,85141,32656,3198	1,44500,4234,79	1,5834,64,85	1,77,31,32	89,82	1,2	0	0
0,39317	1,85142,77156,7433	1,44498,8400,14	1,5832,87,54	1,77,30,42	89,81	1,2	0	0
0,39318	1,85144,21655,5833	1,44497,2567,26	1,5831,10,24	1,77,29,52	89,80	1,2	0	0
0,39319	1,85145,66152,8400	1,44495,6736,16	1,5829,32,94	1,77,28,62	89,79	1,2	0	0
0,39320	1,85147,10648,5136	1,44494,0906,83	1,5827,55,65	1,77,27,72	89,78	1,2	0	0
0,39321	1,85148,55142,6043	1,44492,5079,27	1,5825,78,37	1,77,26,82	89,77	1,2	0	0
0,39322	1,85149,99635,1122	1,44490,9253,49	1,5824,01,10	1,77,25,92	89,76	1,2	0	0
0,39323	1,85151,44126,0375	1,44489,3429,48	1,5822,23,84	1,77,25,02	89,75	1,2	0	0
0,39324	1,85152,88615,3804	1,44487,7607,24	1,5820,46,59	1,77,24,12	89,74	1,2	0	0
0,39325	1,85154,33103,1411	1,44486,1786,77	1,5818,69,35	1,77,23,22	89,73	1,2	0	0
0,39326	1,85155,77589,3198	1,44484,5968,08	1,5816,92,12	1,77,22,32	89,72	1,2	0	0
0,39327	1,85157,22073,9166	1,44483,0151,16	1,5815,14,90	1,77,21,42	89,71	1,2	0	0
0,39328	1,85158,66556,9317	1,44481,4336,01	1,5813,37,69	1,77,20,52	89,70	1,2	0	0
0,39329	1,85160,11038,3653	1,44479,8522,63	1,5811,60,48	1,77,19,62	89,69	1,2	0	0
0,39330	1,85161,55518,2176	1,44478,2711,03	1,5809,83,28	1,77,18,72	89,68	1,2	0	0
0,39331	1,85162,99996,4887	1,44476,6901,20	1,5808,06,09	1,77,17,82	89,67	1,2	0	0
0,39332	1,85164,44473,1788	1,44475,1093,14	1,5806,28,91	1,77,16,92	89,66	1,2	0	0
0,39333	1,85165,88948,2881	1,44473,5286,85	1,5804,51,74	1,77,16,02	89,65	1,2	0	0
0,39334	1,85167,33421,8168	1,44471,9482,33	1,5802,74,58	1,77,15,12	89,64	1,2	0	0
0,39335	1,85168,77893,7650	1,44470,3679,58	1,5800,97,43	1,77,14,22	89,63	1,2	0	0
0,39336	1,85170,22364,1330	1,44468,7878,61	1,5799,20,29	1,77,13,32	89,62	1,2	0	0
0,39337	1,85171,66832,9209	1,44467,2079,41	1,5797,43,16	1,77,12,42	89,61	1,2	0	0
0,39338	1,85173,11300,1288	1,44465,6281,98	1,5795,66,04	1,77,11,52	89,60	1,2	0	0
0,39339	1,85174,55765,7570	1,44464,0486,32	1,5793,88,92	1,77,10,62	89,59	1,2	0	0
0,39340	1,85176,00229,8056	1,44462,4692,43	1,5792,11,81	1,77,09,72	89,58	1,2	0	0
0,39341	1,85177,44692,2748	1,44460,8900,31	1,5790,34,71	1,77,08,82	89,57	1,2	0	0
0,39342	1,85178,89153,1648	1,44459,3109,96	1,5788,57,62	1,77,07,92	89,56	1,2	0	0
0,39343	1,85180,33612,4758	1,44457,7321,38	1,5786,80,54	1,77,07,02	89,55	1,2	0	0
0,39344	1,85181,78070,2079	1,44456,1534,57	1,5785,03,47	1,77,06,12	89,54	1,2	0	0
0,39345	1,85183,22526,3614	1,44454,5749,54	1,5783,26,41	1,77,05,22	89,53	1,2	0	0
0,39346	1,85184,66980,9364	1,44452,9966,28	1,5781,49,36	1,77,04,32	89,52	1,2	0	0
0,39347	1,85186,11433,9330	1,44451,4184,79	1,5779,72,32	1,77,03,42	89,51	1,2	0	0
0,39348	1,85187,55885,3515	1,44449,8405,07	1,5777,95,29	1,77,02,52	89,50	1,2	0	0
0,39349	1,85189,00335,1920	1,44448,2627,12	1,5776,18,26	1,77,01,63	89,49	1,2	0	0
0,39350	1,85190,44783,4547	1,44446,6850,94	1,5774,41,24	1,77,00,74	89,48	1,2	0	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)
0,39350	1,85190,44783,4547	1,44446,6850,94	1,5774,41,24	1,77,00,74	89,48	1,2	0	0
0,39351	1,85191,89230,1398	1,44445,1076,53	1,5772,64,23	1,76,99,85	89,47	1,2	0	0
0,39352	1,85193,33675,2475	1,44443,5303,89	1,5770,87,23	1,76,98,96	89,46	1,2	0	0
0,39353	1,85194,78118,7779	1,44441,9533,02	1,5769,10,24	1,76,98,07	89,45	1,2	0	0
0,39354	1,85196,22560,7312	1,44440,3763,92	1,5767,33,26	1,76,97,18	89,44	1,2	0	0
0,39355	1,85197,67001,1076	1,44438,7996,59	1,5765,56,29	1,76,96,29	89,43	1,2	0	0
0,39356	1,85199,11439,9073	1,44437,2231,03	1,5763,79,33	1,76,95,40	89,42	1,2	0	0
0,39357	1,85200,55877,1304	1,44435,6467,24	1,5762,02,38	1,76,94,51	89,41	1,2	0	0
0,39358	1,85202,00312,7771	1,44434,0705,22	1,5760,25,43	1,76,93,62	89,40	1,2	0	0
0,39359	1,85203,44746,8476	1,44432,4944,97	1,5758,48,49	1,76,92,73	89,39	1,2	0	0
0,39360	1,85204,89179,3421	1,44430,9186,49	1,5756,71,56	1,76,91,84	89,38	1,2	0	0
0,39361	1,85206,33610,2607	1,44429,3429,77	1,5754,94,64	1,76,90,95	89,37	1,2	0	0
0,39362	1,85207,78039,6037	1,44427,7674,82	1,5753,17,73	1,76,90,06	89,36	1,2	0	0
0,39363	1,85209,22467,3712	1,44426,1921,64	1,5751,40,83	1,76,89,17	89,35	1,2	0	0
0,39364	1,85210,66893,5634	1,44424,6170,23	1,5749,63,94	1,76,88,28	89,34	1,2	0	0
0,39365	1,85212,11318,1804	1,44423,0420,59	1,5747,87,06	1,76,87,39	89,33	1,2	0	0
0,39366	1,85213,55741,2225	1,44421,4672,72	1,5746,10,19	1,76,86,50	89,32	1,2	0	0
0,39367	1,85215,00162,6898	1,44419,8926,62	1,5744,33,33	1,76,85,61	89,31	1,2	0	0
0,39368	1,85216,44582,5825	1,44418,3182,29	1,5742,56,47	1,76,84,72	89,30	1,2	0	0
0,39369	1,85217,89000,9007	1,44416,7439,73	1,5740,79,62	1,76,83,83	89,29	1,2	0	0
0,39370	1,85219,33417,6447	1,44415,1698,93	1,5739,02,78	1,76,82,94	89,28	1,2	0	0
0,39371	1,85220,77832,8146	1,44413,5959,90	1,5737,25,95	1,76,82,05	89,27	1,2	0	0
0,39372	1,85222,22246,4106	1,44412,0222,64	1,5735,49,13	1,76,81,16	89,26	1,2	0	0
0,39373	1,85223,66658,4329	1,44410,4487,15	1,5733,72,32	1,76,80,27	89,25	1,2	0	0
0,39374	1,85225,11068,8816	1,44408,8753,43	1,5731,95,52	1,76,79,38	89,24	1,2	0	0
0,39375	1,85226,55477,7569	1,44407,3021,47	1,5730,18,73	1,76,78,49	89,23	1,2	0	0
0,39376	1,85227,99885,0590	1,44405,7291,28	1,5728,41,95	1,76,77,60	89,22	1,2	0	0
0,39377	1,85229,44290,7881	1,44404,1562,86	1,5726,65,17	1,76,76,71	89,21	1,2	0	0
0,39378	1,85230,88694,9444	1,44402,5836,21	1,5724,88,40	1,76,75,82	89,20	1,2	0	0
0,39379	1,85232,33097,5280	1,44401,0111,33	1,5723,11,64	1,76,74,93	89,19	1,2	0	0
0,39380	1,85233,77498,5391	1,44399,4388,21	1,5721,34,89	1,76,74,04	89,18	1,2	0	0
0,39381	1,85235,21897,9779	1,44397,8666,86	1,5719,58,15	1,76,73,15	89,17	1,2	0	0
0,39382	1,85236,66295,8446	1,44396,2947,28	1,5717,81,42	1,76,72,26	89,16	1,2	0	0
0,39383	1,85238,10692,1393	1,44394,7229,47	1,5716,04,70	1,76,71,37	89,15	1,2	0	0
0,39384	1,85239,55086,8622	1,44393,1513,42	1,5714,27,99	1,76,70,48	89,14	1,2	0	0
0,39385	1,85240,99480,0135	1,44391,5799,14	1,5712,51,29	1,76,69,59	89,13	1,2	0	0
0,39386	1,85242,43871,5934	1,44390,0086,63	1,5710,74,59	1,76,68,70	89,12	1,2	0	0
0,39387	1,85243,88261,6021	1,44388,4375,88	1,5708,97,90	1,76,67,81	89,11	1,2	0	0
0,39388	1,85245,32650,0397	1,44386,8666,90	1,5707,21,22	1,76,66,92	89,10	1,2	0	0
0,39389	1,85246,77036,9064	1,44385,2959,69	1,5705,44,55	1,76,66,03	89,09	1,2	0	0
0,39390	1,85248,21422,2024	1,44383,7254,24	1,5703,67,89	1,76,65,14	89,08	1,2	0	0
0,39391	1,85249,65805,9278	1,44382,1550,56	1,5701,91,24	1,76,64,25	89,07	1,2	0	0
0,39392	1,85251,10188,0829	1,44380,5848,65	1,5700,14,60	1,76,63,36	89,06	1,2	0	0
0,39393	1,85252,54568,6678	1,44379,0148,50	1,5698,37,97	1,76,62,47	89,05	1,2	0	0
0,39394	1,85253,98947,6827	1,44377,4450,12	1,5696,61,35	1,76,61,58	89,04	1,2	0	0
0,39395	1,85255,43325,1277	1,44375,8753,51	1,5694,84,73	1,76,60,69	89,03	1,2	0	0
0,39396	1,85256,87701,0031	1,44374,3058,66	1,5693,08,12	1,76,59,80	89,02	1,2	0	0
0,39397	1,85258,32075,3090	1,44372,7365,58	1,5691,31,52	1,76,58,91	89,01	1,2	0	0
0,39398	1,85259,76448,0456	1,44371,1674,26	1,5689,54,93	1,76,58,02	89,00	1,2	0	0
0,39399	1,85261,20819,2130	1,44369,5984,71	1,5687,78,35	1,76,57,13	88,99	1,2	0	0
0,39400	1,85262,65188,8115	1,44368,0296,93	1,5686,01,78	1,76,56,24	88,98	1,2	0	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)
0,39400	1,85262,65188,8116	1,44368,0297,10	1,5686,01,40	1,76,56,72	88,51	1,2	0	0
0,39401	1,85264,09556,8413	1,44366,4611,09	1,5684,24,83	1,76,55,83	88,50	1,2	0	0
0,39402	1,85265,53923,3024	1,44364,8926,84	1,5682,48,27	1,76,54,95	88,49	1,2	0	0
0,39403	1,85266,98288,1951	1,44363,3244,36	1,5680,71,72	1,76,54,07	88,48	1,2	0	0
0,39404	1,85268,42651,5195	1,44361,7563,64	1,5678,95,18	1,76,53,19	88,47	1,2	0	0
0,39405	1,85269,87013,2759	1,44360,1884,69	1,5677,18,65	1,76,52,31	88,46	1,2	0	0
0,39406	1,85271,31373,4644	1,44358,6207,50	1,5675,42,13	1,76,51,43	88,45	1,2	0	0
0,39407	1,85272,75732,0852	1,44357,0532,08	1,5673,65,62	1,76,50,55	88,44	1,2	0	0
0,39408	1,85274,20089,1384	1,44355,4858,42	1,5671,89,11	1,76,49,67	88,43	1,2	0	0
0,39409	1,85275,64444,6242	1,44353,9186,53	1,5670,12,61	1,76,48,79	88,42	1,2	0	0
0,39410	1,85277,08798,5429	1,44352,3516,40	1,5668,36,12	1,76,47,91	88,41	1,2	0	0
0,39411	1,85278,53150,8945	1,44350,7848,04	1,5666,59,64	1,76,47,03	88,40	1,2	0	0
0,39412	1,85279,97501,6793	1,44349,2181,44	1,5664,83,17	1,76,46,15	88,39	1,2	0	0
0,39413	1,85281,41850,8974	1,44347,6516,61	1,5663,06,71	1,76,45,27	88,38	1,2	0	0
0,39414	1,85282,86198,5491	1,44346,0853,54	1,5661,30,26	1,76,44,39	88,37	1,2	0	0
0,39415	1,85284,30544,6345	1,44344,5192,24	1,5659,53,82	1,76,43,51	88,36	1,2	0	0
0,39416	1,85285,74889,1537	1,44342,9532,70	1,5657,77,38	1,76,42,63	88,35	1,2	0	0
0,39417	1,85287,19232,1070	1,44341,3874,93	1,5656,00,95	1,76,41,75	88,34	1,2	0	0
0,39418	1,85288,63573,4945	1,44339,8218,92	1,5654,24,53	1,76,40,87	88,33	1,2	0	0
0,39419	1,85290,07913,3164	1,44338,2564,67	1,5652,48,12	1,76,39,99	88,32	1,2	0	0
0,39420	1,85291,52251,5729	1,44336,6912,19	1,5650,71,72	1,76,39,11	88,31	1,2	0	0
0,39421	1,85292,96588,2641	1,44335,1261,47	1,5648,95,33	1,76,38,23	88,30	1,2	0	0
0,39422	1,85294,40923,3902	1,44333,5612,52	1,5647,18,95	1,76,37,35	88,29	1,2	0	0
0,39423	1,85295,85256,9515	1,44331,9965,33	1,5645,42,58	1,76,36,47	88,28	1,2	0	0
0,39424	1,85297,29588,9480	1,44330,4319,90	1,5643,66,22	1,76,35,59	88,27	1,2	0	0
0,39425	1,85298,73919,3800	1,44328,8676,24	1,5641,89,86	1,76,34,71	88,26	1,2	0	0
0,39426	1,85300,18248,2476	1,44327,3034,34	1,5640,13,51	1,76,33,83	88,25	1,2	0	0
0,39427	1,85301,62575,5510	1,44325,7394,20	1,5638,37,17	1,76,32,95	88,24	1,2	0	0
0,39428	1,85303,06901,2904	1,44324,1755,83	1,5636,60,84	1,76,32,07	88,23	1,2	0	0
0,39429	1,85304,51225,4660	1,44322,6119,22	1,5634,84,52	1,76,31,19	88,22	1,2	0	0
0,39430	1,85305,95548,0779	1,44321,0484,37	1,5633,08,21	1,76,30,31	88,21	1,2	0	0
0,39431	1,85307,39869,1263	1,44319,4851,29	1,5631,31,91	1,76,29,43	88,20	1,2	0	0
0,39432	1,85308,84188,6114	1,44317,9219,97	1,5629,55,62	1,76,28,55	88,19	1,2	0	0
0,39433	1,85310,28506,5334	1,44316,3590,41	1,5627,79,33	1,76,27,67	88,18	1,2	0	0
0,39434	1,85311,72822,8924	1,44314,7962,62	1,5626,03,05	1,76,26,79	88,17	1,2	0	0
0,39435	1,85313,17137,6887	1,44313,2336,59	1,5624,26,78	1,76,25,91	88,16	1,2	0	0
0,39436	1,85314,61450,9224	1,44311,6712,32	1,5622,50,52	1,76,25,03	88,15	1,2	0	0
0,39437	1,85316,05762,5936	1,44310,1089,81	1,5620,74,27	1,76,24,15	88,14	1,2	0	0
0,39438	1,85317,50072,7026	1,44308,5469,07	1,5618,98,03	1,76,23,27	88,13	1,2	0	0
0,39439	1,85318,94381,2495	1,44306,9850,09	1,5617,21,80	1,76,22,39	88,12	1,2	0	0
0,39440	1,85320,38688,2345	1,44305,4232,87	1,5615,45,58	1,76,21,51	88,11	1,2	0	0
0,39441	1,85321,82993,6578	1,44303,8617,41	1,5613,69,36	1,76,20,63	88,10	1,2	0	0
0,39442	1,85323,27297,5195	1,44302,3003,72	1,5611,93,15	1,76,19,75	88,09	1,2	0	0
0,39443	1,85324,71599,8199	1,44300,7391,79	1,5610,16,95	1,76,18,87	88,08	1,2	0	0
0,39444	1,85326,15900,5591	1,44299,1781,62	1,5608,40,76	1,76,17,99	88,07	1,2	0	0
0,39445	1,85327,60199,7373	1,44297,6173,21	1,5606,64,58	1,76,17,11	88,06	1,2	0	0
0,39446	1,85329,04497,3546	1,44296,0566,56	1,5604,88,41	1,76,16,23	88,05	1,2	0	0
0,39447	1,85330,48793,4113	1,44294,4961,68	1,5603,12,25	1,76,15,35	88,04	1,2	0	0
0,39448	1,85331,93087,9075	1,44292,9358,56	1,5601,36,10	1,76,14,47	88,03	1,2	0	0
0,39449	1,85333,37380,8434	1,44291,3757,20	1,5599,59,96	1,76,13,59	88,02	1,2	0	0
0,39450	1,85334,81672,2191	1,44289,8157,60	1,5597,83,82	1,76,12,71	88,01	1,2	0	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)
0,39450	1,85334,81672,2191	1,44289,8157,60	1,5597,83,82	1,76,12,71	88,01	1,2	0	0
0,39451	1,85336,25962,0349	1,44288,2559,76	1,5596,07,69	1,76,11,83	88,00	1,2	0	0
0,39452	1,85337,70250,2909	1,44286,6963,68	1,5594,31,57	1,76,10,95	87,99	1,2	0	0
0,39453	1,85339,14536,9873	1,44285,1369,36	1,5592,55,46	1,76,10,07	87,98	1,2	0	0
0,39454	1,85340,58822,1242	1,44283,5776,81	1,5590,79,36	1,76,09,19	87,97	1,2	0	0
0,39455	1,85342,03105,7019	1,44282,0186,02	1,5589,03,27	1,76,08,31	87,96	1,2	0	0
0,39456	1,85343,47387,7205	1,44280,4596,99	1,5587,27,19	1,76,07,43	87,95	1,2	0	0
0,39457	1,85344,91668,1802	1,44278,9009,72	1,5585,51,12	1,76,06,55	87,94	1,2	0	0
0,39458	1,85346,35947,0812	1,44277,3424,21	1,5583,75,05	1,76,05,67	87,93	1,2	0	0
0,39459	1,85347,80224,4236	1,44275,7840,46	1,5581,98,99	1,76,04,79	87,92	1,2	0	0
0,39460	1,85349,24500,2076	1,44274,2258,47	1,5580,22,94	1,76,03,91	87,91	1,2	0	0
0,39461	1,85350,68774,4334	1,44272,6678,24	1,5578,46,90	1,76,03,03	87,90	1,2	0	0
0,39462	1,85352,13047,1012	1,44271,1099,77	1,5576,70,87	1,76,02,15	87,89	1,2	0	0
0,39463	1,85353,57318,2112	1,44269,5523,06	1,5574,94,85	1,76,01,27	87,88	1,2	0	0
0,39464	1,85355,01587,7635	1,44267,9948,11	1,5573,18,84	1,76,00,39	87,87	1,2	0	0
0,39465	1,85356,45855,7583	1,44266,4374,92	1,5571,42,84	1,75,99,51	87,86	1,2	0	0
0,39466	1,85357,90122,1958	1,44264,8803,49	1,5569,66,84	1,75,98,63	87,85	1,2	0	0
0,39467	1,85359,34387,0761	1,44263,3233,82	1,5567,90,85	1,75,97,75	87,84	1,2	0	0
0,39468	1,85360,78650,3995	1,44261,7665,91	1,5566,14,87	1,75,96,87	87,83	1,2	0	0
0,39469	1,85362,22912,1661	1,44260,2099,76	1,5564,38,90	1,75,95,99	87,82	1,2	0	0
0,39470	1,85363,67172,3761	1,44258,6535,37	1,5562,62,94	1,75,95,11	87,81	1,2	0	0
0,39471	1,85365,11431,0296	1,44257,0972,74	1,5560,86,99	1,75,94,23	87,80	1,2	0	0
0,39472	1,85366,55688,1269	1,44255,5411,87	1,5559,11,05	1,75,93,35	87,79	1,2	0	0
0,39473	1,85367,99943,6681	1,44253,9852,76	1,5557,35,12	1,75,92,47	87,78	1,2	0	0
0,39474	1,85369,44197,6534	1,44252,4295,41	1,5555,59,20	1,75,91,59	87,77	1,2	0	0
0,39475	1,85370,88450,0829	1,44250,8739,82	1,5553,83,28	1,75,90,71	87,76	1,2	0	0
0,39476	1,85372,32700,9569	1,44249,3185,99	1,5552,07,37	1,75,89,83	87,75	1,2	0	0
0,39477	1,85373,76950,2755	1,44247,7633,92	1,5550,31,47	1,75,88,95	87,74	1,2	0	0
0,39478	1,85375,21198,0389	1,44246,2083,61	1,5548,55,58	1,75,88,07	87,73	1,2	0	0
0,39479	1,85376,65444,2473	1,44244,6535,05	1,5546,79,70	1,75,87,19	87,72	1,2	0	0
0,39480	1,85378,09688,9008	1,44243,0988,25	1,5545,03,83	1,75,86,31	87,71	1,2	0	0
0,39481	1,85379,53931,9996	1,44241,5443,21	1,5543,27,97	1,75,85,43	87,70	1,2	0	0
0,39482	1,85380,98173,5439	1,44239,9899,93	1,5541,52,12	1,75,84,55	87,69	1,2	0	0
0,39483	1,85382,42413,5339	1,44238,4358,41	1,5539,76,27	1,75,83,67	87,68	1,2	0	0
0,39484	1,85383,86651,9697	1,44236,8818,65	1,5538,00,43	1,75,82,79	87,67	1,2	0	0
0,39485	1,85385,30888,8516	1,44235,3280,65	1,5536,24,60	1,75,81,91	87,66	1,2	0	0
0,39486	1,85386,75124,1797	1,44233,7744,40	1,5534,48,78	1,75,81,03	87,65	1,2	0	0
0,39487	1,85388,19357,9541	1,44232,2209,91	1,5532,72,97	1,75,80,15	87,64	1,2	0	0
0,39488	1,85389,63590,1751	1,44230,6677,18	1,5530,97,17	1,75,79,27	87,63	1,2	0	0
0,39489	1,85391,07820,8428	1,44229,1146,21	1,5529,21,38	1,75,78,39	87,62	1,2	0	0
0,39490	1,85392,52049,9574	1,44227,5617,00	1,5527,45,60	1,75,77,51	87,61	1,2	0	0
0,39491	1,85393,96277,5191	1,44226,0089,54	1,5525,69,82	1,75,76,63	87,60	1,2	0	0
0,39492	1,85395,40503,5281	1,44224,4563,84	1,5523,94,05	1,75,75,75	87,59	1,2	0	0
0,39493	1,85396,84727,9845	1,44222,9039,90	1,5522,18,29	1,75,74,87	87,58	1,2	0	0
0,39494	1,85398,28950,8885	1,44221,3517,72	1,5520,42,54	1,75,73,99	87,57	1,2	0	0
0,39495	1,85399,73172,2403	1,44219,7997,29	1,5518,66,80	1,75,73,11	87,56	1,2	0	0
0,39496	1,85401,17392,0400	1,44218,2478,62	1,5516,91,07	1,75,72,23	87,55	1,2	0	0
0,39497	1,85402,61610,2879	1,44216,6961,71	1,5515,15,35	1,75,71,35	87,54	1,2	0	0
0,39498	1,85404,05826,9841	1,44215,1446,56	1,5513,39,64	1,75,70,47	87,53	1,2	0	0
0,39499	1,85405,50042,1288	1,44213,5933,16	1,5511,63,94	1,75,69,59	87,52	1,2	0	0
0,39500	1,85406,94255,7221	1,44212,0421,52	1,5509,88,24	1,75,68,71	87,51	1,2	0	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)
0,39500	1,85406 94255 7221	1,44212 0421 52	1,5509 88 24	1,75 68 71	87 51	1,2	0	0
0,39501	1,85408 38467 7643	1,44210 4911 64	1,5508 12 55	1,75 67 83	87 50	1,2	0	0
0,39502	1,85409 82678 2555	1,44208 9403 51	1,5506 36 87	1,75 66 96	87 49	1,2	0	0
0,39503	1,85411 26887 1959	1,44207 3897 14	1,5504 61 20	1,75 66 09	87 48	1,2	0	0
0,39504	1,85412 71094 5856	1,44205 8392 53	1,5502 85 54	1,75 65 22	87 47	1,2	0	0
0,39505	1,85414 15300 4249	1,44204 2889 67	1,5501 09 89	1,75 64 35	87 46	1,2	0	0
0,39506	1,85415 59504 7139	1,44202 7388 57	1,5499 34 25	1,75 63 48	87 45	1,2	0	0
0,39507	1,85417 03707 4528	1,44201 1889 23	1,5497 58 62	1,75 62 61	87 44	1,2	0	0
0,39508	1,85418 47908 6417	1,44199 6391 64	1,5495 82 99	1,75 61 74	87 43	1,2	0	0
0,39509	1,85419 92108 2809	1,44198 0895 81	1,5494 07 37	1,75 60 87	87 42	1,2	0	0
0,39510	1,85421 36306 3705	1,44196 5401 74	1,5492 31 76	1,75 60 00	87 41	1,2	0	0
0,39511	1,85422 80502 9107	1,44194 9909 42	1,5490 56 16	1,75 59 13	87 40	1,2	0	0
0,39512	1,85424 24697 9016	1,44193 4418 86	1,5488 80 57	1,75 58 26	87 39	1,2	0	0
0,39513	1,85425 68891 3435	1,44191 8930 05	1,5487 04 99	1,75 57 39	87 38	1,2	0	0
0,39514	1,85427 13083 2365	1,44190 3443 00	1,5485 29 42	1,75 56 52	87 37	1,2	0	0
0,39515	1,85428 57273 5808	1,44188 7957 71	1,5483 53 85	1,75 55 65	87 36	1,2	0	0
0,39516	1,85430 01462 3766	1,44187 2474 17	1,5481 78 29	1,75 54 78	87 35	1,2	0	0
0,39517	1,85431 45649 6240	1,44185 6992 39	1,5480 02 74	1,75 53 91	87 34	1,2	0	0
0,39518	1,85432 89835 3232	1,44184 1512 36	1,5478 27 20	1,75 53 04	87 33	1,2	0	0
0,39519	1,85434 34019 4744	1,44182 6034 09	1,5476 51 67	1,75 52 17	87 32	1,2	0	0
0,39520	1,85435 78202 0778	1,44181 0557 57	1,5474 76 15	1,75 51 30	87 31	1,2	0	0
0,39521	1,85437 22383 1336	1,44179 5082 81	1,5473 00 64	1,75 50 43	87 30	1,2	0	0
0,39522	1,85438 66562 6419	1,44177 9609 80	1,5471 25 14	1,75 49 56	87 29	1,2	0	0
0,39523	1,85440 10740 6029	1,44176 4138 55	1,5469 49 64	1,75 48 69	87 28	1,2	0	0
0,39524	1,85441 54917 0168	1,44174 8669 05	1,5467 74 15	1,75 47 82	87 27	1,2	0	0
0,39525	1,85442 99091 8837	1,44173 3201 31	1,5465 98 67	1,75 46 95	87 26	1,2	0	0
0,39526	1,85444 43265 2038	1,44171 7735 32	1,5464 23 20	1,75 46 08	87 25	1,2	0	0
0,39527	1,85445 87436 9773	1,44170 2271 09	1,5462 47 74	1,75 45 21	87 24	1,2	0	0
0,39528	1,85447 31607 2044	1,44168 6808 61	1,5460 72 29	1,75 44 34	87 23	1,2	0	0
0,39529	1,85448 75775 8853	1,44167 1347 89	1,5458 96 85	1,75 43 47	87 22	1,2	0	0
0,39530	1,85450 19943 0201	1,44165 5888 92	1,5457 21 42	1,75 42 60	87 21	1,2	0	0
0,39531	1,85451 64108 6090	1,44164 0431 71	1,5455 45 99	1,75 41 73	87 20	1,2	0	0
0,39532	1,85453 08272 6522	1,44162 4976 25	1,5453 70 57	1,75 40 86	87 19	1,2	0	0
0,39533	1,85454 52435 1498	1,44160 9522 54	1,5451 95 16	1,75 39 99	87 18	1,2	0	0
0,39534	1,85455 96596 1021	1,44159 4070 59	1,5450 19 76	1,75 39 12	87 17	1,2	0	0
0,39535	1,85457 40755 5092	1,44157 8620 39	1,5448 44 37	1,75 38 25	87 16	1,2	0	0
0,39536	1,85458 84913 3712	1,44156 3171 95	1,5446 68 99	1,75 37 38	87 15	1,2	0	0
0,39537	1,85460 29069 6884	1,44154 7725 26	1,5444 93 62	1,75 36 51	87 14	1,2	0	0
0,39538	1,85461 73224 4609	1,44153 2280 32	1,5443 18 25	1,75 35 64	87 13	1,2	0	0
0,39539	1,85463 17377 6889	1,44151 6837 14	1,5441 42 89	1,75 34 77	87 12	1,2	0	0
0,39540	1,85464 61529 3726	1,44150 1395 71	1,5439 67 54	1,75 33 90	87 11	1,2	0	0
0,39541	1,85466 05679 5122	1,44148 5956 03	1,5437 92 20	1,75 33 03	87 10	1,2	0	0
0,39542	1,85467 49828 1078	1,44147 0518 11	1,5436 16 87	1,75 32 16	87 09	1,2	0	0
0,39543	1,85468 93975 1596	1,44145 5081 94	1,5434 41 55	1,75 31 29	87 08	1,2	0	0
0,39544	1,85470 38120 6678	1,44143 9647 52	1,5432 66 24	1,75 30 42	87 07	1,2	0	0
0,39545	1,85471 82264 6326	1,44142 4214 86	1,5430 90 94	1,75 29 55	87 06	1,2	0	0
0,39546	1,85473 26407 0541	1,44140 8783 95	1,5429 15 64	1,75 28 68	87 05	1,2	0	0
0,39547	1,85474 70547 9325	1,44139 3354 79	1,5427 40 35	1,75 27 81	87 04	1,2	0	0
0,39548	1,85476 14687 2680	1,44137 7927 39	1,5425 65 07	1,75 26 94	87 03	1,2	0	0
0,39549	1,85477 58825 0607	1,44136 2501 74	1,5423 89 80	1,75 26 07	87 02	1,2	0	0
0,39550	1,85479 02961 3109	1,44134 7077 84	1,5422 14 54	1,75 25 20	87 01	1,2	0	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)
0,39550	1,85479,02961,3109	1,44134,7077,84	1,5422,14,54	1,75,25,20	87,01	1,2	0	0
0,39551	1,85480,47096,0187	1,44133,1655,69	1,5420,39,29	1,75,24,33	87,00	1,2	0	0
0,39552	1,85481,91229,1843	1,44131,6235,30	1,5418,64,05	1,75,23,46	86,99	1,2	0	0
0,39553	1,85483,35360,8078	1,44130,0816,66	1,5416,88,82	1,75,22,59	86,98	1,2	0	0
0,39554	1,85484,79490,8895	1,44128,5399,77	1,5415,13,59	1,75,21,72	86,97	1,2	0	0
0,39555	1,85486,23619,4295	1,44126,9984,63	1,5413,38,37	1,75,20,85	86,96	1,2	0	0
0,39556	1,85487,67746,4280	1,44125,4571,25	1,5411,63,16	1,75,19,98	86,95	1,2	0	0
0,39557	1,85489,11871,8851	1,44123,9159,62	1,5409,87,96	1,75,19,11	86,94	1,2	0	0
0,39558	1,85490,55995,8011	1,44122,3749,74	1,5408,12,77	1,75,18,24	86,93	1,2	0	0
0,39559	1,85492,00118,1761	1,44120,8341,61	1,5406,37,59	1,75,17,37	86,92	1,2	0	0
0,39560	1,85493,44239,0103	1,44119,2935,23	1,5404,62,42	1,75,16,50	86,91	1,2	0	0
0,39561	1,85494,88358,3038	1,44117,7530,61	1,5402,87,26	1,75,15,63	86,90	1,2	0	0
0,39562	1,85496,32476,0569	1,44116,2127,74	1,5401,12,10	1,75,14,76	86,89	1,2	0	0
0,39563	1,85497,76592,2697	1,44114,6726,62	1,5399,36,95	1,75,13,89	86,88	1,2	0	0
0,39564	1,85499,20706,9424	1,44113,1327,25	1,5397,61,81	1,75,13,02	86,87	1,2	0	0
0,39565	1,85500,64820,0751	1,44111,5929,63	1,5395,86,68	1,75,12,15	86,86	1,2	0	0
0,39566	1,85502,08931,6681	1,44110,0533,76	1,5394,11,56	1,75,11,28	86,85	1,2	0	0
0,39567	1,85503,53041,7215	1,44108,5139,64	1,5392,36,45	1,75,10,41	86,84	1,2	0	0
0,39568	1,85504,97150,2355	1,44106,9747,28	1,5390,61,35	1,75,09,54	86,83	1,2	0	0
0,39569	1,85506,41257,2102	1,44105,4356,67	1,5388,86,25	1,75,08,67	86,82	1,2	0	0
0,39570	1,85507,85362,6459	1,44103,8967,81	1,5387,11,16	1,75,07,80	86,81	1,2	0	0
0,39571	1,85509,29466,5427	1,44102,3580,70	1,5385,36,08	1,75,06,93	86,80	1,2	0	0
0,39572	1,85510,73568,9008	1,44100,8195,34	1,5383,61,01	1,75,06,06	86,79	1,2	0	0
0,39573	1,85512,17669,7203	1,44099,2811,73	1,5381,85,95	1,75,05,19	86,78	1,2	0	0
0,39574	1,85513,61769,0015	1,44097,7429,87	1,5380,10,90	1,75,04,32	86,77	1,2	0	0
0,39575	1,85515,05866,7445	1,44096,2049,76	1,5378,35,86	1,75,03,45	86,76	1,2	0	0
0,39576	1,85516,49962,9495	1,44094,6671,40	1,5376,60,83	1,75,02,58	86,75	1,2	0	0
0,39577	1,85517,94057,6166	1,44093,1294,79	1,5374,85,80	1,75,01,71	86,74	1,2	0	0
0,39578	1,85519,38150,7461	1,44091,5919,93	1,5373,10,78	1,75,00,84	86,73	1,2	0	0
0,39579	1,85520,82242,3381	1,44090,0546,82	1,5371,35,77	1,74,99,97	86,72	1,2	0	0
0,39580	1,85522,26332,3928	1,44088,5175,46	1,5369,60,77	1,74,99,10	86,71	1,2	0	0
0,39581	1,85523,70420,9103	1,44086,9805,85	1,5367,85,78	1,74,98,23	86,70	1,2	0	0
0,39582	1,85525,14507,8909	1,44085,4437,99	1,5366,10,80	1,74,97,36	86,69	1,2	0	0
0,39583	1,85526,58593,3347	1,44083,9071,88	1,5364,35,83	1,74,96,49	86,68	1,2	0	0
0,39584	1,85528,02677,2419	1,44082,3707,52	1,5362,60,87	1,74,95,62	86,67	1,2	0	0
0,39585	1,85529,46759,6127	1,44080,8344,91	1,5360,85,91	1,74,94,75	86,66	1,2	0	0
0,39586	1,85530,90840,4472	1,44079,2984,05	1,5359,10,96	1,74,93,88	86,65	1,2	0	0
0,39587	1,85532,34919,7456	1,44077,7624,94	1,5357,36,02	1,74,93,01	86,64	1,2	0	0
0,39588	1,85533,78997,5081	1,44076,2267,58	1,5355,61,09	1,74,92,14	86,63	1,2	0	0
0,39589	1,85535,23073,7349	1,44074,6911,97	1,5353,86,17	1,74,91,27	86,62	1,2	0	0
0,39590	1,85536,67148,4261	1,44073,1558,11	1,5352,11,26	1,74,90,40	86,61	1,2	0	0
0,39591	1,85538,11221,5819	1,44071,6206,00	1,5350,36,36	1,74,89,53	86,60	1,2	0	0
0,39592	1,85539,55293,2025	1,44070,0855,64	1,5348,61,46	1,74,88,66	86,59	1,2	0	0
0,39593	1,85540,99363,2881	1,44068,5507,03	1,5346,86,57	1,74,87,79	86,58	1,2	0	0
0,39594	1,85542,43431,8388	1,44067,0160,16	1,5345,11,69	1,74,86,92	86,57	1,2	0	0
0,39595	1,85543,87498,8548	1,44065,4815,04	1,5343,36,82	1,74,86,05	86,56	1,2	0	0
0,39596	1,85545,31564,3363	1,44063,9471,67	1,5341,61,96	1,74,85,18	86,55	1,2	0	0
0,39597	1,85546,75628,2835	1,44062,4130,05	1,5339,87,11	1,74,84,31	86,54	1,2	0	0
0,39598	1,85548,19690,6965	1,44060,8790,18	1,5338,12,27	1,74,83,44	86,53	1,2	0	0
0,39599	1,85549,63751,5755	1,44059,3452,06	1,5336,37,44	1,74,82,57	86,52	1,2	0	0
0,39600	1,85551,07810,9207	1,44057,8115,69	1,5334,62,61	1,74,81,70	86,51	1,2	0	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)
0,39600	1,85551,07810,9195	1,44057,8115,70	1,5334,62,50	1,74,82,12	86,09	1,2	0	0
0,39601	1,85552,51868,7311	1,44056,2781,08	1,5332,87,68	1,74,81,26	86,08	1,2	0	0
0,39602	1,85553,95925,0092	1,44054,7448,20	1,5331,12,87	1,74,80,40	86,07	1,2	0	0
0,39603	1,85555,39979,7540	1,44053,2117,07	1,5329,38,07	1,74,79,54	86,06	1,2	0	0
0,39604	1,85556,84032,9657	1,44051,6787,69	1,5327,63,27	1,74,78,68	86,05	1,2	0	0
0,39605	1,85558,28084,6445	1,44050,1460,06	1,5325,88,48	1,74,77,82	86,04	1,2	0	0
0,39606	1,85559,72134,7905	1,44048,6134,18	1,5324,13,70	1,74,76,96	86,03	1,2	0	0
0,39607	1,85561,16183,4039	1,44047,0810,04	1,5322,38,93	1,74,76,10	86,02	1,2	0	0
0,39608	1,85562,60230,4849	1,44045,5487,65	1,5320,64,17	1,74,75,24	86,01	1,2	0	0
0,39609	1,85564,04276,0337	1,44044,0167,01	1,5318,89,42	1,74,74,38	86,00	1,2	0	0
0,39610	1,85565,48320,0504	1,44042,4848,12	1,5317,14,68	1,74,73,52	85,99	1,2	0	0
0,39611	1,85566,92362,5352	1,44040,9530,97	1,5315,39,94	1,74,72,66	85,98	1,2	0	0
0,39612	1,85568,36403,4883	1,44039,4215,57	1,5313,65,21	1,74,71,80	85,97	1,2	0	0
0,39613	1,85569,80442,9099	1,44037,8901,92	1,5311,90,49	1,74,70,94	85,96	1,2	0	0
0,39614	1,85571,24480,8001	1,44036,3590,02	1,5310,15,78	1,74,70,08	85,95	1,2	0	0
0,39615	1,85572,68517,1591	1,44034,8279,86	1,5308,41,08	1,74,69,22	85,94	1,2	0	0
0,39616	1,85574,12551,9871	1,44033,2971,45	1,5306,66,39	1,74,68,36	85,93	1,2	0	0
0,39617	1,85575,56585,2842	1,44031,7664,79	1,5304,91,71	1,74,67,50	85,92	1,2	0	0
0,39618	1,85577,00617,0507	1,44030,2359,87	1,5303,17,04	1,74,66,64	85,91	1,2	0	0
0,39619	1,85578,44647,2867	1,44028,7056,70	1,5301,42,37	1,74,65,78	85,90	1,2	0	0
0,39620	1,85579,88675,9924	1,44027,1755,28	1,5299,67,71	1,74,64,92	85,89	1,2	0	0
0,39621	1,85581,32703,1679	1,44025,6455,60	1,5297,93,06	1,74,64,06	85,88	1,2	0	0
0,39622	1,85582,76728,8135	1,44024,1157,67	1,5296,18,42	1,74,63,20	85,87	1,2	0	0
0,39623	1,85584,20752,9293	1,44022,5861,49	1,5294,43,79	1,74,62,34	85,86	1,2	0	0
0,39624	1,85585,64775,5154	1,44021,0567,05	1,5292,69,17	1,74,61,48	85,85	1,2	0	0
0,39625	1,85587,08796,5721	1,44019,5274,36	1,5290,94,56	1,74,60,62	85,84	1,2	0	0
0,39626	1,85588,52816,0995	1,44017,9983,41	1,5289,19,95	1,74,59,76	85,83	1,2	0	0
0,39627	1,85589,96834,0978	1,44016,4694,21	1,5287,45,35	1,74,58,90	85,82	1,2	0	0
0,39628	1,85591,40850,5672	1,44014,9406,76	1,5285,70,76	1,74,58,04	85,81	1,2	0	0
0,39629	1,85592,84865,5079	1,44013,4121,05	1,5283,96,18	1,74,57,18	85,80	1,2	0	0
0,39630	1,85594,28878,9200	1,44011,8837,09	1,5282,21,61	1,74,56,32	85,79	1,2	0	0
0,39631	1,85595,72890,8037	1,44010,3554,87	1,5280,47,05	1,74,55,46	85,78	1,2	0	0
0,39632	1,85597,16901,1592	1,44008,8274,40	1,5278,72,50	1,74,54,60	85,77	1,2	0	0
0,39633	1,85598,60909,9866	1,44007,2995,68	1,5276,97,95	1,74,53,74	85,76	1,2	0	0
0,39634	1,85600,04917,2862	1,44005,7718,70	1,5275,23,41	1,74,52,88	85,75	1,2	0	0
0,39635	1,85601,48923,0581	1,44004,2443,47	1,5273,48,88	1,74,52,02	85,74	1,2	0	0
0,39636	1,85602,92927,3024	1,44002,7169,98	1,5271,74,36	1,74,51,16	85,73	1,2	0	0
0,39637	1,85604,36930,0194	1,44001,1898,24	1,5269,99,85	1,74,50,30	85,72	1,2	0	0
0,39638	1,85605,80931,2092	1,43999,6628,24	1,5268,25,35	1,74,49,44	85,71	1,2	0	0
0,39639	1,85607,24930,8720	1,43998,1359,99	1,5266,50,86	1,74,48,58	85,70	1,2	0	0
0,39640	1,85608,68929,0080	1,43996,6093,48	1,5264,76,37	1,74,47,72	85,69	1,2	0	0
0,39641	1,85610,12925,6173	1,43995,0828,72	1,5263,01,89	1,74,46,86	85,68	1,2	0	0
0,39642	1,85611,56920,7002	1,43993,5565,70	1,5261,27,42	1,74,46,00	85,67	1,2	0	0
0,39643	1,85613,00914,2568	1,43992,0304,43	1,5259,52,96	1,74,45,14	85,66	1,2	0	0
0,39644	1,85614,44906,2872	1,43990,5044,90	1,5257,78,51	1,74,44,28	85,65	1,2	0	0
0,39645	1,85615,88896,7917	1,43988,9787,11	1,5256,04,07	1,74,43,42	85,64	1,2	0	0
0,39646	1,85617,32885,7704	1,43987,4531,07	1,5254,29,64	1,74,42,56	85,63	1,2	0	0
0,39647	1,85618,76873,2235	1,43985,9276,77	1,5252,55,21	1,74,41,70	85,62	1,2	0	0
0,39648	1,85620,20859,1512	1,43984,4024,22	1,5250,80,79	1,74,40,84	85,61	1,2	0	0
0,39649	1,85621,64843,5536	1,43982,8773,41	1,5249,06,38	1,74,39,98	85,60	1,2	0	0
0,39650	1,85623,08826,4309	1,43981,3524,35	1,5247,31,98	1,74,39,12	85,59	1,2	0	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)
0,39650	1,85623,08826,4309	1,43981,3524,35	1,5247,31,98	1,74,39,12	85,59	1,2	0	0
0,39651	1,85624,52807,7833	1,43979,8277,03	1,5245,57,59	1,74,38,26	85,58	1,2	0	0
0,39652	1,85625,96787,6110	1,43978,3031,45	1,5243,83,21	1,74,37,40	85,57	1,2	0	0
0,39653	1,85627,40765,9141	1,43976,7787,62	1,5242,08,84	1,74,36,54	85,56	1,2	0	0
0,39654	1,85628,84742,6929	1,43975,2545,53	1,5240,34,47	1,74,35,68	85,55	1,2	0	0
0,39655	1,85630,28717,9475	1,43973,7305,19	1,5238,60,11	1,74,34,82	85,54	1,2	0	0
0,39656	1,85631,72691,6780	1,43972,2066,59	1,5236,85,76	1,74,33,96	85,53	1,2	0	0
0,39657	1,85633,16663,8847	1,43970,6829,73	1,5235,11,42	1,74,33,10	85,52	1,2	0	0
0,39658	1,85634,60634,5677	1,43969,1594,62	1,5233,37,09	1,74,32,24	85,51	1,2	0	0
0,39659	1,85636,04603,7272	1,43967,6361,25	1,5231,62,77	1,74,31,38	85,50	1,2	0	0
0,39660	1,85637,48571,3633	1,43966,1129,62	1,5229,88,46	1,74,30,53	85,49	1,2	0	0
0,39661	1,85638,92537,4763	1,43964,5899,74	1,5228,14,15	1,74,29,68	85,48	1,2	0	0
0,39662	1,85640,36502,0663	1,43963,0671,60	1,5226,39,85	1,74,28,83	85,47	1,2	0	0
0,39663	1,85641,80465,1335	1,43961,5445,20	1,5224,65,56	1,74,27,98	85,46	1,2	0	0
0,39664	1,85643,24426,6780	1,43960,0220,54	1,5222,91,28	1,74,27,13	85,45	1,2	0	0
0,39665	1,85644,68386,7001	1,43958,4997,63	1,5221,17,01	1,74,26,28	85,44	1,2	0	0
0,39666	1,85646,12345,1999	1,43956,9776,46	1,5219,42,75	1,74,25,43	85,43	1,2	0	0
0,39667	1,85647,56302,1775	1,43955,4557,03	1,5217,68,50	1,74,24,58	85,42	1,2	0	0
0,39668	1,85649,00257,6332	1,43953,9339,35	1,5215,94,25	1,74,23,73	85,41	1,2	0	0
0,39669	1,85650,44211,5671	1,43952,4123,41	1,5214,20,01	1,74,22,88	85,40	1,2	0	0
0,39670	1,85651,88163,9794	1,43950,8909,21	1,5212,45,78	1,74,22,03	85,39	1,2	0	0
0,39671	1,85653,32114,8703	1,43949,3696,75	1,5210,71,56	1,74,21,18	85,38	1,2	0	0
0,39672	1,85654,76064,2400	1,43947,8486,03	1,5208,97,35	1,74,20,33	85,37	1,2	0	0
0,39673	1,85656,20012,0886	1,43946,3277,06	1,5207,23,15	1,74,19,48	85,36	1,2	0	0
0,39674	1,85657,63958,4163	1,43944,8069,83	1,5205,48,96	1,74,18,63	85,35	1,2	0	0
0,39675	1,85659,07903,2233	1,43943,2864,34	1,5203,74,77	1,74,17,78	85,34	1,2	0	0
0,39676	1,85660,51846,5097	1,43941,7660,59	1,5202,00,59	1,74,16,93	85,33	1,2	0	0
0,39677	1,85661,95788,2758	1,43940,2458,58	1,5200,26,42	1,74,16,08	85,32	1,2	0	0
0,39678	1,85663,39728,5217	1,43938,7258,32	1,5198,52,26	1,74,15,23	85,31	1,2	0	0
0,39679	1,85664,83667,2475	1,43937,2059,80	1,5196,78,11	1,74,14,38	85,30	1,2	0	0
0,39680	1,85666,27604,4535	1,43935,6863,02	1,5195,03,97	1,74,13,53	85,29	1,2	0	0
0,39681	1,85667,71540,1398	1,43934,1667,98	1,5193,29,83	1,74,12,68	85,28	1,2	0	0
0,39682	1,85669,15474,3066	1,43932,6474,68	1,5191,55,70	1,74,11,83	85,27	1,2	0	0
0,39683	1,85670,59406,9541	1,43931,1283,12	1,5189,81,58	1,74,10,98	85,26	1,2	0	0
0,39684	1,85672,03338,0824	1,43929,6093,30	1,5188,07,47	1,74,10,13	85,25	1,2	0	0
0,39685	1,85673,47267,6917	1,43928,0905,23	1,5186,33,37	1,74,09,28	85,24	1,2	0	0
0,39686	1,85674,91195,7822	1,43926,5718,90	1,5184,59,28	1,74,08,43	85,23	1,2	0	0
0,39687	1,85676,35122,3541	1,43925,0534,31	1,5182,85,20	1,74,07,58	85,22	1,2	0	0
0,39688	1,85677,79047,4075	1,43923,5351,46	1,5181,11,12	1,74,06,73	85,21	1,2	0	0
0,39689	1,85679,22970,9426	1,43922,0170,35	1,5179,37,05	1,74,05,88	85,20	1,2	0	0
0,39690	1,85680,66892,9596	1,43920,4990,98	1,5177,62,99	1,74,05,03	85,19	1,2	0	0
0,39691	1,85682,10813,4587	1,43918,9813,35	1,5175,88,94	1,74,04,18	85,18	1,2	0	0
0,39692	1,85683,54732,4400	1,43917,4637,46	1,5174,14,90	1,74,03,33	85,17	1,2	0	0
0,39693	1,85684,98649,9037	1,43915,9463,31	1,5172,40,87	1,74,02,48	85,16	1,2	0	0
0,39694	1,85686,42565,8500	1,43914,4290,90	1,5170,66,85	1,74,01,63	85,15	1,2	0	0
0,39695	1,85687,86480,2791	1,43912,9120,23	1,5168,92,83	1,74,00,78	85,14	1,2	0	0
0,39696	1,85689,30393,1911	1,43911,3951,30	1,5167,18,82	1,73,99,93	85,13	1,2	0	0
0,39697	1,85690,74304,5862	1,43909,8784,11	1,5165,44,82	1,73,99,08	85,12	1,2	0	0
0,39698	1,85692,18214,4646	1,43908,3618,66	1,5163,70,83	1,73,98,23	85,11	1,2	0	0
0,39699	1,85693,62122,8265	1,43906,8454,95	1,5161,96,85	1,73,97,38	85,10	1,2	0	0
0,39700	1,85695,06029,6720	1,43905,3292,98	1,5160,22,88	1,73,96,53	85,09	1,2	0	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)
0,39700	1,85695,06029,6720	1,43905,3292,98	1,5160,22,88	1,73,96,53	85,09	1,2	0	0
0,39701	1,85696,49935,0013	1,43903,8132,75	1,5158,48,91	1,73,95,68	85,08	1,2	0	0
0,39702	1,85697,93838,8146	1,43902,2974,26	1,5156,74,95	1,73,94,83	85,07	1,2	0	0
0,39703	1,85699,37741,1120	1,43900,7817,51	1,5155,01,00	1,73,93,98	85,06	1,2	0	0
0,39704	1,85700,81641,8938	1,43899,2662,50	1,5153,27,06	1,73,93,13	85,05	1,2	0	0
0,39705	1,85702,25541,1601	1,43897,7509,23	1,5151,53,13	1,73,92,28	85,04	1,2	0	0
0,39706	1,85703,69438,9110	1,43896,2357,70	1,5149,79,21	1,73,91,43	85,03	1,2	0	0
0,39707	1,85705,13335,1468	1,43894,7207,91	1,5148,05,30	1,73,90,58	85,02	1,2	0	0
0,39708	1,85706,57229,8676	1,43893,2059,86	1,5146,31,39	1,73,89,73	85,01	1,2	0	0
0,39709	1,85708,01123,0736	1,43891,6913,55	1,5144,57,49	1,73,88,88	85,00	1,2	0	0
0,39710	1,85709,45014,7650	1,43890,1768,98	1,5142,83,60	1,73,88,03	84,99	1,2	0	0
0,39711	1,85710,88904,9419	1,43888,6626,14	1,5141,09,72	1,73,87,18	84,98	1,2	0	0
0,39712	1,85712,32793,6045	1,43887,1485,04	1,5139,35,85	1,73,86,33	84,97	1,2	0	0
0,39713	1,85713,76680,7530	1,43885,6345,68	1,5137,61,99	1,73,85,48	84,96	1,2	0	0
0,39714	1,85715,20566,3876	1,43884,1208,06	1,5135,88,14	1,73,84,63	84,95	1,2	0	0
0,39715	1,85716,64450,5084	1,43882,6072,18	1,5134,14,29	1,73,83,78	84,94	1,2	0	0
0,39716	1,85718,08333,1156	1,43881,0938,04	1,5132,40,45	1,73,82,93	84,93	1,2	0	0
0,39717	1,85719,52214,2094	1,43879,5805,64	1,5130,66,62	1,73,82,08	84,92	1,2	0	0
0,39718	1,85720,96093,7900	1,43878,0674,97	1,5128,92,80	1,73,81,23	84,91	1,2	0	0
0,39719	1,85722,39971,8575	1,43876,5546,04	1,5127,18,99	1,73,80,38	84,90	1,2	0	0
0,39720	1,85723,83848,4121	1,43875,0418,85	1,5125,45,19	1,73,79,53	84,89	1,2	0	0
0,39721	1,85725,27723,4540	1,43873,5293,40	1,5123,71,39	1,73,78,68	84,88	1,2	0	0
0,39722	1,85726,71596,9833	1,43872,0169,69	1,5121,97,60	1,73,77,83	84,87	1,2	0	0
0,39723	1,85728,15469,0003	1,43870,5047,71	1,5120,23,82	1,73,76,98	84,86	1,2	0	0
0,39724	1,85729,59339,5051	1,43868,9927,47	1,5118,50,05	1,73,76,13	84,85	1,2	0	0
0,39725	1,85731,03208,4978	1,43867,4808,97	1,5116,76,29	1,73,75,28	84,84	1,2	0	0
0,39726	1,85732,47075,9787	1,43865,9692,21	1,5115,02,54	1,73,74,43	84,83	1,2	0	0
0,39727	1,85733,90941,9479	1,43864,4577,18	1,5113,28,80	1,73,73,58	84,82	1,2	0	0
0,39728	1,85735,34806,4056	1,43862,9463,89	1,5111,55,06	1,73,72,73	84,81	1,2	0	0
0,39729	1,85736,78669,3520	1,43861,4352,34	1,5109,81,33	1,73,71,88	84,80	1,2	0	0
0,39730	1,85738,22530,7872	1,43859,9242,53	1,5108,07,61	1,73,71,03	84,79	1,2	0	0
0,39731	1,85739,66390,7115	1,43858,4134,45	1,5106,33,90	1,73,70,18	84,78	1,2	0	0
0,39732	1,85741,10249,1249	1,43856,9028,11	1,5104,60,20	1,73,69,33	84,77	1,2	0	0
0,39733	1,85742,54106,0277	1,43855,3923,51	1,5102,86,51	1,73,68,48	84,76	1,2	0	0
0,39734	1,85743,97961,4201	1,43853,8820,64	1,5101,12,83	1,73,67,63	84,75	1,2	0	0
0,39735	1,85745,41815,3022	1,43852,3719,51	1,5099,39,15	1,73,66,78	84,74	1,2	0	0
0,39736	1,85746,85667,6742	1,43850,8620,12	1,5097,65,48	1,73,65,93	84,73	1,2	0	0
0,39737	1,85748,29518,5362	1,43849,3522,47	1,5095,91,82	1,73,65,08	84,72	1,2	0	0
0,39738	1,85749,73367,8884	1,43847,8426,55	1,5094,18,17	1,73,64,23	84,71	1,2	0	0
0,39739	1,85751,17215,7311	1,43846,3332,37	1,5092,44,53	1,73,63,38	84,70	1,2	0	0
0,39740	1,85752,61062,0643	1,43844,8239,92	1,5090,70,90	1,73,62,53	84,69	1,2	0	0
0,39741	1,85754,04906,8883	1,43843,3149,21	1,5088,97,27	1,73,61,68	84,68	1,2	0	0
0,39742	1,85755,48750,2032	1,43841,8060,24	1,5087,23,65	1,73,60,83	84,67	1,2	0	0
0,39743	1,85756,92592,0092	1,43840,2973,00	1,5085,50,04	1,73,59,98	84,66	1,2	0	0
0,39744	1,85758,36432,3065	1,43838,7887,50	1,5083,76,44	1,73,59,13	84,65	1,2	0	0
0,39745	1,85759,80271,0953	1,43837,2803,74	1,5082,02,85	1,73,58,28	84,64	1,2	0	0
0,39746	1,85761,24108,3757	1,43835,7721,71	1,5080,29,27	1,73,57,43	84,63	1,2	0	0
0,39747	1,85762,67944,1479	1,43834,2641,42	1,5078,55,70	1,73,56,58	84,62	1,2	0	0
0,39748	1,85764,11778,4120	1,43832,7562,86	1,5076,82,13	1,73,55,73	84,61	1,2	0	0
0,39749	1,85765,55611,1683	1,43831,2486,04	1,5075,08,57	1,73,54,88	84,60	1,2	0	0
0,39750	1,85766,99442,4169	1,43829,7410,95	1,5073,35,02	1,73,54,03	84,59	1,2	0	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)
0,39750	1,85766,99442,4169	1,43829,7410,95	1,5073,35,02	1,73,54,03	84,59	1,2	0	0
0,39751	1,85768,43272,1580	1,43828,2337,60	1,5071,61,48	1,73,53,18	84,58	1,2	0	0
0,39752	1,85769,87100,3918	1,43826,7265,99	1,5069,87,95	1,73,52,33	84,57	1,2	0	0
0,39753	1,85771,30927,1184	1,43825,2196,11	1,5068,14,43	1,73,51,48	84,56	1,2	0	0
0,39754	1,85772,74752,3380	1,43823,7127,97	1,5066,40,92	1,73,50,63	84,55	1,2	0	0
0,39755	1,85774,18576,0508	1,43822,2061,56	1,5064,67,41	1,73,49,78	84,54	1,2	0	0
0,39756	1,85775,62398,2570	1,43820,6996,89	1,5062,93,91	1,73,48,93	84,53	1,2	0	0
0,39757	1,85777,06218,9567	1,43819,1933,95	1,5061,20,42	1,73,48,08	84,52	1,2	0	0
0,39758	1,85778,50038,1501	1,43817,6872,75	1,5059,46,94	1,73,47,23	84,51	1,2	0	0
0,39759	1,85779,93855,8374	1,43816,1813,28	1,5057,73,47	1,73,46,38	84,50	1,2	0	0
0,39760	1,85781,37672,0187	1,43814,6755,55	1,5056,00,01	1,73,45,54	84,49	1,2	0	0
0,39761	1,85782,81486,6943	1,43813,1699,55	1,5054,26,55	1,73,44,70	84,48	1,2	0	0
0,39762	1,85784,25299,8643	1,43811,6645,28	1,5052,53,10	1,73,43,86	84,47	1,2	0	0
0,39763	1,85785,69111,5288	1,43810,1592,75	1,5050,79,66	1,73,43,02	84,46	1,2	0	0
0,39764	1,85787,12921,6881	1,43808,6541,95	1,5049,06,23	1,73,42,18	84,45	1,2	0	0
0,39765	1,85788,56730,3423	1,43807,1492,89	1,5047,32,81	1,73,41,34	84,44	1,2	0	0
0,39766	1,85790,00537,4916	1,43805,6445,56	1,5045,59,40	1,73,40,50	84,43	1,2	0	0
0,39767	1,85791,44343,1362	1,43804,1399,97	1,5043,86,00	1,73,39,66	84,42	1,2	0	0
0,39768	1,85792,88147,2762	1,43802,6356,11	1,5042,12,60	1,73,38,82	84,41	1,2	0	0
0,39769	1,85794,31949,9118	1,43801,1313,98	1,5040,39,21	1,73,37,98	84,40	1,2	0	0
0,39770	1,85795,75751,0432	1,43799,6273,59	1,5038,65,83	1,73,37,14	84,39	1,2	0	0
0,39771	1,85797,19550,6706	1,43798,1234,93	1,5036,92,46	1,73,36,30	84,38	1,2	0	0
0,39772	1,85798,63348,7941	1,43796,6198,01	1,5035,19,10	1,73,35,46	84,37	1,2	0	0
0,39773	1,85800,07145,4139	1,43795,1162,82	1,5033,45,75	1,73,34,62	84,36	1,2	0	0
0,39774	1,85801,50940,5302	1,43793,6129,36	1,5031,72,40	1,73,33,78	84,35	1,2	0	0
0,39775	1,85802,94734,1431	1,43792,1097,64	1,5029,99,06	1,73,32,94	84,34	1,2	0	0
0,39776	1,85804,38526,2529	1,43790,6067,65	1,5028,25,73	1,73,32,10	84,33	1,2	0	0
0,39777	1,85805,82316,8597	1,43789,1039,39	1,5026,52,41	1,73,31,26	84,32	1,2	0	0
0,39778	1,85807,26105,9636	1,43787,6012,87	1,5024,79,10	1,73,30,42	84,31	1,2	0	0
0,39779	1,85808,69893,5649	1,43786,0988,08	1,5023,05,80	1,73,29,58	84,30	1,2	0	0
0,39780	1,85810,13679,6637	1,43784,5965,02	1,5021,32,50	1,73,28,74	84,29	1,2	0	0
0,39781	1,85811,57464,2602	1,43783,0943,70	1,5019,59,21	1,73,27,90	84,28	1,2	0	0
0,39782	1,85813,01247,3546	1,43781,5924,11	1,5017,85,93	1,73,27,06	84,27	1,2	0	0
0,39783	1,85814,45028,9470	1,43780,0906,25	1,5016,12,66	1,73,26,22	84,26	1,2	0	0
0,39784	1,85815,88809,0376	1,43778,5890,12	1,5014,39,40	1,73,25,38	84,25	1,2	0	0
0,39785	1,85817,32587,6266	1,43777,0875,73	1,5012,66,15	1,73,24,54	84,24	1,2	0	0
0,39786	1,85818,76364,7142	1,43775,5863,07	1,5010,92,90	1,73,23,70	84,23	1,2	0	0
0,39787	1,85820,20140,3005	1,43774,0852,14	1,5009,19,66	1,73,22,86	84,22	1,2	0	0
0,39788	1,85821,63914,3857	1,43772,5842,94	1,5007,46,43	1,73,22,02	84,21	1,2	0	0
0,39789	1,85823,07686,9700	1,43771,0835,48	1,5005,73,21	1,73,21,18	84,20	1,2	0	0
0,39790	1,85824,51458,0535	1,43769,5829,75	1,5004,00,00	1,73,20,34	84,19	1,2	0	0
0,39791	1,85825,95227,6365	1,43768,0825,75	1,5002,26,80	1,73,19,50	84,18	1,2	0	0
0,39792	1,85827,38995,7191	1,43766,5823,48	1,5000,53,61	1,73,18,66	84,17	1,2	0	0
0,39793	1,85828,82762,3014	1,43765,0822,94	1,4998,80,42	1,73,17,82	84,16	1,2	0	0
0,39794	1,85830,26527,3837	1,43763,5824,14	1,4997,07,24	1,73,16,98	84,15	1,2	0	0
0,39795	1,85831,70290,9661	1,43762,0827,07	1,4995,34,07	1,73,16,14	84,14	1,2	0	0
0,39796	1,85833,14053,0488	1,43760,5831,73	1,4993,60,91	1,73,15,30	84,13	1,2	0	0
0,39797	1,85834,57813,6320	1,43759,0838,12	1,4991,87,76	1,73,14,46	84,12	1,2	0	0
0,39798	1,85836,01572,7158	1,43757,5846,24	1,4990,14,62	1,73,13,62	84,11	1,2	0	0
0,39799	1,85837,45330,3004	1,43756,0856,09	1,4988,41,48	1,73,12,78	84,10	1,2	0	0
0,39800	1,85838,89086,3860	1,43754,5867,68	1,4986,68,35	1,73,11,94	84,09	1,2	0	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)
0,39800	1,85838,89086,3861	1,43754,5867,82	1,4986,68,01	1,73,12,31	83,72	1,2	0	0
0,39801	1,85840,32840,9729	1,43753,0881,14	1,4984,94,89	1,73,11,47	83,71	1,2	0	0
0,39802	1,85841,76594,0610	1,43751,5896,19	1,4983,21,78	1,73,10,63	83,70	1,2	0	0
0,39803	1,85843,20345,6506	1,43750,0912,97	1,4981,48,67	1,73,09,79	83,69	1,2	0	0
0,39804	1,85844,64095,7419	1,43748,5931,48	1,4979,75,57	1,73,08,95	83,68	1,2	0	0
0,39805	1,85846,07844,3350	1,43747,0951,72	1,4978,02,48	1,73,08,11	83,67	1,2	0	0
0,39806	1,85847,51591,4302	1,43745,5973,70	1,4976,29,40	1,73,07,27	83,66	1,2	0	0
0,39807	1,85848,95337,0276	1,43744,0997,41	1,4974,56,33	1,73,06,43	83,65	1,2	0	0
0,39808	1,85850,39081,1273	1,43742,6022,85	1,4972,83,27	1,73,05,59	83,64	1,2	0	0
0,39809	1,85851,82823,7296	1,43741,1050,02	1,4971,10,21	1,73,04,75	83,63	1,2	0	0
0,39810	1,85853,26564,8346	1,43739,6078,92	1,4969,37,16	1,73,03,91	83,62	1,2	0	0
0,39811	1,85854,70304,4425	1,43738,1109,55	1,4967,64,12	1,73,03,07	83,61	1,2	0	0
0,39812	1,85856,14042,5535	1,43736,6141,91	1,4965,91,09	1,73,02,23	83,60	1,2	0	0
0,39813	1,85857,57779,1677	1,43735,1176,00	1,4964,18,07	1,73,01,39	83,59	1,2	0	0
0,39814	1,85859,01514,2853	1,43733,6211,82	1,4962,45,06	1,73,00,55	83,58	1,2	0	0
0,39815	1,85860,45247,9065	1,43732,1249,37	1,4960,72,05	1,72,99,71	83,57	1,2	0	0
0,39816	1,85861,88980,0314	1,43730,6288,65	1,4958,99,05	1,72,98,87	83,56	1,2	0	0
0,39817	1,85863,32710,6603	1,43729,1329,66	1,4957,26,06	1,72,98,03	83,55	1,2	0	0
0,39818	1,85864,76439,7933	1,43727,6372,40	1,4955,53,08	1,72,97,19	83,54	1,2	0	0
0,39819	1,85866,20167,4305	1,43726,1416,87	1,4953,80,11	1,72,96,35	83,53	1,2	0	0
0,39820	1,85867,63893,5722	1,43724,6463,07	1,4952,07,15	1,72,95,51	83,52	1,2	0	0
0,39821	1,85869,07618,2185	1,43723,1511,00	1,4950,34,19	1,72,94,67	83,51	1,2	0	0
0,39822	1,85870,51341,3696	1,43721,6560,66	1,4948,61,24	1,72,93,83	83,50	1,2	0	0
0,39823	1,85871,95063,0257	1,43720,1612,05	1,4946,88,30	1,72,93,00	83,49	1,2	0	0
0,39824	1,85873,38783,1869	1,43718,6665,17	1,4945,15,37	1,72,92,17	83,48	1,2	0	0
0,39825	1,85874,82501,8534	1,43717,1720,02	1,4943,42,45	1,72,91,34	83,47	1,2	0	0
0,39826	1,85876,26219,0254	1,43715,6776,60	1,4941,69,54	1,72,90,51	83,46	1,2	0	0
0,39827	1,85877,69934,7031	1,43714,1834,90	1,4939,96,63	1,72,89,68	83,45	1,2	0	0
0,39828	1,85879,13648,8866	1,43712,6894,93	1,4938,23,73	1,72,88,85	83,44	1,2	0	0
0,39829	1,85880,57361,5761	1,43711,1956,69	1,4936,50,84	1,72,88,02	83,43	1,2	0	0
0,39830	1,85882,01072,7718	1,43709,7020,18	1,4934,77,96	1,72,87,19	83,42	1,2	0	0
0,39831	1,85883,44782,4738	1,43708,2085,40	1,4933,05,09	1,72,86,36	83,41	1,2	0	0
0,39832	1,85884,88490,6823	1,43706,7152,35	1,4931,32,23	1,72,85,53	83,40	1,2	0	0
0,39833	1,85886,32197,3975	1,43705,2221,03	1,4929,59,37	1,72,84,70	83,39	1,2	0	0
0,39834	1,85887,75902,6196	1,43703,7291,44	1,4927,86,52	1,72,83,87	83,38	1,2	0	0
0,39835	1,85889,19606,3487	1,43702,2363,57	1,4926,13,68	1,72,83,04	83,37	1,2	0	0
0,39836	1,85890,63308,5851	1,43700,7437,43	1,4924,40,85	1,72,82,21	83,36	1,2	0	0
0,39837	1,85892,07009,3288	1,43699,2513,02	1,4922,68,03	1,72,81,38	83,35	1,2	0	0
0,39838	1,85893,50708,5801	1,43697,7590,34	1,4920,95,22	1,72,80,55	83,34	1,2	0	0
0,39839	1,85894,94406,3391	1,43696,2669,39	1,4919,22,41	1,72,79,72	83,33	1,2	0	0
0,39840	1,85896,38102,6060	1,43694,7750,17	1,4917,49,61	1,72,78,89	83,32	1,2	0	0
0,39841	1,85897,81797,3810	1,43693,2832,67	1,4915,76,82	1,72,78,06	83,31	1,2	0	0
0,39842	1,85899,25490,6643	1,43691,7916,90	1,4914,04,04	1,72,77,23	83,30	1,2	0	0
0,39843	1,85900,69182,4560	1,43690,3002,86	1,4912,31,27	1,72,76,40	83,29	1,2	0	0
0,39844	1,85902,12872,7563	1,43688,8090,55	1,4910,58,51	1,72,75,57	83,28	1,2	0	0
0,39845	1,85903,56561,5654	1,43687,3179,96	1,4908,85,75	1,72,74,74	83,27	1,2	0	0
0,39846	1,85905,00248,8834	1,43685,8271,10	1,4907,13,00	1,72,73,91	83,26	1,2	0	0
0,39847	1,85906,43934,7105	1,43684,3363,97	1,4905,40,26	1,72,73,08	83,25	1,2	0	0
0,39848	1,85907,87619,0469	1,43682,8458,57	1,4903,67,53	1,72,72,25	83,24	1,2	0	0
0,39849	1,85909,31301,8928	1,43681,3554,89	1,4901,94,81	1,72,71,42	83,23	1,2	0	0
0,39850	1,85910,74983,2483	1,43679,8652,94	1,4900,22,10	1,72,70,59	83,22	1,2	0	0

Tables du cadastre, volume 15b (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)
0,39850	1,85910,74983,2483	1,43679,8652,94	1,4900,22,10	1,72,70,59	83,22	1,2	0	0
0,39851	1,85912,18663,1136	1,43678,3752,72	1,4898,49,39	1,72,69,76	83,21	1,2	0	0
0,39852	1,85913,62341,4889	1,43676,8854,23	1,4896,76,69	1,72,68,93	83,20	1,2	0	0
0,39853	1,85915,06018,3743	1,43675,3957,46	1,4895,04,00	1,72,68,10	83,19	1,2	0	0
0,39854	1,85916,49693,7700	1,43673,9062,42	1,4893,31,32	1,72,67,27	83,18	1,2	0	0
0,39855	1,85917,93367,6762	1,43672,4169,11	1,4891,58,65	1,72,66,44	83,17	1,2	0	0
0,39856	1,85919,37040,0931	1,43670,9277,52	1,4889,85,99	1,72,65,61	83,16	1,2	0	0
0,39857	1,85920,80711,0209	1,43669,4387,66	1,4888,13,33	1,72,64,78	83,15	1,2	0	0
0,39858	1,85922,24380,4597	1,43667,9499,53	1,4886,40,68	1,72,63,95	83,14	1,2	0	0
0,39859	1,85923,68048,4097	1,43666,4613,12	1,4884,68,04	1,72,63,12	83,13	1,2	0	0
0,39860	1,85925,11714,8710	1,43664,9728,44	1,4882,95,41	1,72,62,29	83,12	1,2	0	0
0,39861	1,85926,55379,8438	1,43663,4845,49	1,4881,22,79	1,72,61,46	83,11	1,2	0	0
0,39862	1,85927,99043,3283	1,43661,9964,26	1,4879,50,18	1,72,60,63	83,10	1,2	0	0
0,39863	1,85929,42705,3247	1,43660,5084,76	1,4877,77,57	1,72,59,80	83,09	1,2	0	0
0,39864	1,85930,86365,8332	1,43659,0206,98	1,4876,04,97	1,72,58,97	83,08	1,2	0	0
0,39865	1,85932,30024,8539	1,43657,5330,93	1,4874,32,38	1,72,58,14	83,07	1,2	0	0
0,39866	1,85933,73682,3870	1,43656,0456,61	1,4872,59,80	1,72,57,31	83,06	1,2	0	0
0,39867	1,85935,17338,4327	1,43654,5584,01	1,4870,87,23	1,72,56,48	83,05	1,2	0	0
0,39868	1,85936,60992,9911	1,43653,0713,14	1,4869,14,67	1,72,55,65	83,04	1,2	0	0
0,39869	1,85938,04646,0624	1,43651,5843,99	1,4867,42,11	1,72,54,82	83,03	1,2	0	0
0,39870	1,85939,48297,6468	1,43650,0976,57	1,4865,69,56	1,72,53,99	83,02	1,2	0	0
0,39871	1,85940,91947,7445	1,43648,6110,87	1,4863,97,02	1,72,53,16	83,01	1,2	0	0
0,39872	1,85942,35596,3556	1,43647,1246,90	1,4862,24,49	1,72,52,33	83,00	1,2	0	0
0,39873	1,85943,79243,4803	1,43645,6384,66	1,4860,51,97	1,72,51,50	82,99	1,2	0	0
0,39874	1,85945,22889,1188	1,43644,1524,14	1,4858,79,46	1,72,50,67	82,98	1,2	0	0
0,39875	1,85946,66533,2712	1,43642,6665,35	1,4857,06,95	1,72,49,84	82,97	1,2	0	0
0,39876	1,85948,10175,9377	1,43641,1808,28	1,4855,34,45	1,72,49,01	82,96	1,2	0	0
0,39877	1,85949,53817,1185	1,43639,6952,94	1,4853,61,96	1,72,48,18	82,95	1,2	0	0
0,39878	1,85950,97456,8138	1,43638,2099,32	1,4851,89,48	1,72,47,35	82,94	1,2	0	0
0,39879	1,85952,41095,0237	1,43636,7247,43	1,4850,17,01	1,72,46,52	82,93	1,2	0	0
0,39880	1,85953,84731,7484	1,43635,2397,26	1,4848,44,54	1,72,45,69	82,92	1,2	0	0
0,39881	1,85955,28366,9881	1,43633,7548,81	1,4846,72,08	1,72,44,86	82,91	1,2	0	0
0,39882	1,85956,72000,7430	1,43632,2702,09	1,4844,99,63	1,72,44,03	82,90	1,2	0	0
0,39883	1,85958,15633,0132	1,43630,7857,09	1,4843,27,19	1,72,43,20	82,89	1,2	0	0
0,39884	1,85959,59263,7989	1,43629,3013,82	1,4841,54,76	1,72,42,37	82,88	1,2	0	0
0,39885	1,85961,02893,1003	1,43627,8172,27	1,4839,82,34	1,72,41,54	82,87	1,2	0	0
0,39886	1,85962,46520,9175	1,43626,3332,45	1,4838,09,92	1,72,40,71	82,86	1,2	0	0
0,39887	1,85963,90147,2507	1,43624,8494,35	1,4836,37,51	1,72,39,88	82,85	1,2	0	0
0,39888	1,85965,33772,1001	1,43623,3657,97	1,4834,65,11	1,72,39,05	82,84	1,2	0	0
0,39889	1,85966,77395,4659	1,43621,8823,32	1,4832,92,72	1,72,38,22	82,83	1,2	0	0
0,39890	1,85968,21017,3482	1,43620,3990,39	1,4831,20,34	1,72,37,39	82,82	1,2	0	0
0,39891	1,85969,64637,7472	1,43618,9159,19	1,4829,47,97	1,72,36,56	82,81	1,2	0	0
0,39892	1,85971,08256,6631	1,43617,4329,71	1,4827,75,60	1,72,35,73	82,80	1,2	0	0
0,39893	1,85972,51874,0961	1,43615,9501,95	1,4826,03,24	1,72,34,90	82,79	1,2	0	0
0,39894	1,85973,95490,0463	1,43614,4675,92	1,4824,30,89	1,72,34,07	82,78	1,2	0	0
0,39895	1,85975,39104,5139	1,43612,9851,61	1,4822,58,55	1,72,33,24	82,77	1,2	0	0
0,39896	1,85976,82717,4991	1,43611,5029,02	1,4820,86,22	1,72,32,41	82,76	1,2	0	0
0,39897	1,85978,26329,0020	1,43610,0208,16	1,4819,13,90	1,72,31,58	82,75	1,2	0	0
0,39898	1,85979,69939,0228	1,43608,5389,02	1,4817,41,58	1,72,30,75	82,74	1,2	0	0
0,39899	1,85981,13547,5617	1,43607,0571,60	1,4815,69,27	1,72,29,92	82,73	1,2	0	0
0,39900	1,85982,57154,6189	1,43605,5755,91	1,4813,96,97	1,72,29,09	82,72	1,2	0	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)
0,39900	1̄,85982,57154,6189	1,43605,5755,91	1,4813,96,97	1,72,29,09	82,72	1,2	0	0
0,39901	1̄,85984,00760,1945	1,43604,0941,94	1,4812,24,68	1,72,28,26	82,71	1,2	0	0
0,39902	1̄,85985,44364,2887	1,43602,6129,69	1,4810,52,40	1,72,27,43	82,70	1,2	0	0
0,39903	1̄,85986,87966,9017	1,43601,1319,17	1,4808,80,13	1,72,26,60	82,69	1,2	0	0
0,39904	1̄,85988,31568,0336	1,43599,6510,37	1,4807,07,86	1,72,25,77	82,68	1,2	0	0
0,39905	1̄,85989,75167,6846	1,43598,1703,29	1,4805,35,60	1,72,24,94	82,67	1,2	0	0
0,39906	1̄,85991,18765,8549	1,43596,6897,93	1,4803,63,35	1,72,24,11	82,66	1,2	0	0
0,39907	1̄,85992,62362,5447	1,43595,2094,30	1,4801,91,11	1,72,23,28	82,65	1,2	0	0
0,39908	1̄,85994,05957,7541	1,43593,7292,39	1,4800,18,88	1,72,22,45	82,64	1,2	0	0
0,39909	1̄,85995,49551,4833	1,43592,2492,20	1,4798,46,66	1,72,21,62	82,63	1,2	0	0
0,39910	1̄,85996,93143,7325	1,43590,7693,73	1,4796,74,44	1,72,20,79	82,62	1,2	0	0
0,39911	1̄,85998,36734,5019	1,43589,2896,99	1,4795,02,23	1,72,19,96	82,61	1,2	0	0
0,39912	1̄,85999,80323,7916	1,43587,8101,97	1,4793,30,03	1,72,19,13	82,60	1,2	0	0
0,39913	1̄,86001,23911,6018	1,43586,3308,67	1,4791,57,84	1,72,18,30	82,59	1,2	0	0
0,39914	1̄,86002,67497,9327	1,43584,8517,09	1,4789,85,66	1,72,17,47	82,58	1,2	0	0
0,39915	1̄,86004,11082,7844	1,43583,3727,23	1,4788,13,49	1,72,16,64	82,57	1,2	0	0
0,39916	1̄,86005,54666,1571	1,43581,8939,10	1,4786,41,32	1,72,15,81	82,56	1,2	0	0
0,39917	1̄,86006,98248,0510	1,43580,4152,69	1,4784,69,16	1,72,14,98	82,55	1,2	0	0
0,39918	1̄,86008,41828,4663	1,43578,9368,00	1,4782,97,01	1,72,14,15	82,54	1,2	0	0
0,39919	1̄,86009,85407,4031	1,43577,4585,03	1,4781,24,87	1,72,13,32	82,53	1,2	0	0
0,39920	1̄,86011,28984,8616	1,43575,9803,78	1,4779,52,74	1,72,12,49	82,52	1,2	0	0
0,39921	1̄,86012,72560,8420	1,43574,5024,25	1,4777,80,62	1,72,11,66	82,51	1,2	0	0
0,39922	1̄,86014,16135,3444	1,43573,0246,44	1,4776,08,50	1,72,10,83	82,50	1,2	0	0
0,39923	1̄,86015,59708,3690	1,43571,5470,36	1,4774,36,39	1,72,10,01	82,49	1,2	0	0
0,39924	1̄,86017,03279,9160	1,43570,0696,00	1,4772,64,29	1,72,09,19	82,48	1,2	0	0
0,39925	1̄,86018,46849,9856	1,43568,5923,36	1,4770,92,20	1,72,08,37	82,47	1,2	0	0
0,39926	1̄,86019,90418,5779	1,43567,1152,44	1,4769,20,12	1,72,07,55	82,46	1,2	0	0
0,39927	1̄,86021,33985,6931	1,43565,6383,24	1,4767,48,04	1,72,06,73	82,45	1,2	0	0
0,39928	1̄,86022,77551,3314	1,43564,1615,76	1,4765,75,97	1,72,05,91	82,44	1,2	0	0
0,39929	1̄,86024,21115,4930	1,43562,6850,00	1,4764,03,91	1,72,05,09	82,43	1,2	0	0
0,39930	1̄,86025,64678,1780	1,43561,2085,96	1,4762,31,86	1,72,04,27	82,42	1,2	0	0
0,39931	1̄,86027,08239,3866	1,43559,7323,64	1,4760,59,82	1,72,03,45	82,41	1,2	0	0
0,39932	1̄,86028,51799,1190	1,43558,2563,04	1,4758,87,79	1,72,02,63	82,40	1,2	0	0
0,39933	1̄,86029,95357,3753	1,43556,7804,16	1,4757,15,76	1,72,01,81	82,39	1,2	0	0
0,39934	1̄,86031,38914,1557	1,43555,3047,00	1,4755,43,74	1,72,00,99	82,38	1,2	0	0
0,39935	1̄,86032,82469,4604	1,43553,8291,56	1,4753,71,73	1,72,00,17	82,37	1,2	0	0
0,39936	1̄,86034,26023,2896	1,43552,3537,84	1,4751,99,73	1,71,99,35	82,36	1,2	0	0
0,39937	1̄,86035,69575,6434	1,43550,8785,84	1,4750,27,74	1,71,98,53	82,35	1,2	0	0
0,39938	1̄,86037,13126,5220	1,43549,4035,56	1,4748,55,75	1,71,97,71	82,34	1,2	0	0
0,39939	1̄,86038,56675,9256	1,43547,9287,00	1,4746,83,77	1,71,96,89	82,33	1,2	0	0
0,39940	1̄,86040,00223,8543	1,43546,4540,16	1,4745,11,80	1,71,96,07	82,32	1,2	0	0
0,39941	1̄,86041,43770,3083	1,43544,9795,04	1,4743,39,84	1,71,95,25	82,31	1,2	0	0
0,39942	1̄,86042,87315,2878	1,43543,5051,64	1,4741,67,89	1,71,94,43	82,30	1,2	0	0
0,39943	1̄,86044,30858,7930	1,43542,0309,96	1,4739,95,95	1,71,93,61	82,29	1,2	0	0
0,39944	1̄,86045,74400,8240	1,43540,5570,00	1,4738,24,01	1,71,92,79	82,28	1,2	0	0
0,39945	1̄,86047,17941,3810	1,43539,0831,76	1,4736,52,08	1,71,91,97	82,27	1,2	0	0
0,39946	1̄,86048,61480,4642	1,43537,6095,24	1,4734,80,16	1,71,91,15	82,26	1,2	0	0
0,39947	1̄,86050,05018,0737	1,43536,1360,44	1,4733,08,25	1,71,90,33	82,25	1,2	0	0
0,39948	1̄,86051,48554,2097	1,43534,6627,36	1,4731,36,35	1,71,89,51	82,24	1,2	0	0
0,39949	1̄,86052,92088,8724	1,43533,1896,00	1,4729,64,45	1,71,88,69	82,23	1,2	0	0
0,39950	1̄,86054,35622,0620	1,43531,7166,36	1,4727,92,56	1,71,87,87	82,22	1,2	0	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)
0,39950	1,86054,35622,0620	1,43531,7166,36	1,4727,92,56	1,71,87,87	82,22	1,2	0	0
0,39951	1,86055,79153,7786	1,43530,2438,43	1,4726,20,68	1,71,87,05	82,21	1,2	0	0
0,39952	1,86057,22684,0224	1,43528,7712,22	1,4724,48,81	1,71,86,23	82,20	1,2	0	0
0,39953	1,86058,66212,7936	1,43527,2987,73	1,4722,76,95	1,71,85,41	82,19	1,2	0	0
0,39954	1,86060,09740,0924	1,43525,8264,96	1,4721,05,10	1,71,84,59	82,18	1,2	0	0
0,39955	1,86061,53265,9189	1,43524,3543,91	1,4719,33,25	1,71,83,77	82,17	1,2	0	0
0,39956	1,86062,96790,2733	1,43522,8824,58	1,4717,61,41	1,71,82,95	82,16	1,2	0	0
0,39957	1,86064,40313,1558	1,43521,4106,97	1,4715,89,58	1,71,82,13	82,15	1,2	0	0
0,39958	1,86065,83834,5665	1,43519,9391,07	1,4714,17,76	1,71,81,31	82,14	1,2	0	0
0,39959	1,86067,27354,5056	1,43518,4676,89	1,4712,45,95	1,71,80,49	82,13	1,2	0	0
0,39960	1,86068,70872,9733	1,43516,9964,43	1,4710,74,15	1,71,79,67	82,12	1,2	0	0
0,39961	1,86070,14389,9697	1,43515,5253,69	1,4709,02,35	1,71,78,85	82,11	1,2	0	0
0,39962	1,86071,57905,4951	1,43514,0544,67	1,4707,30,56	1,71,78,03	82,10	1,2	0	0
0,39963	1,86073,01419,5496	1,43512,5837,36	1,4705,58,78	1,71,77,21	82,09	1,2	0	0
0,39964	1,86074,44932,1333	1,43511,1131,77	1,4703,87,01	1,71,76,39	82,08	1,2	0	0
0,39965	1,86075,88443,2465	1,43509,6427,90	1,4702,15,25	1,71,75,57	82,07	1,2	0	0
0,39966	1,86077,31952,8893	1,43508,1725,75	1,4700,43,49	1,71,74,75	82,06	1,2	0	0
0,39967	1,86078,75461,0619	1,43506,7025,32	1,4698,71,74	1,71,73,93	82,05	1,2	0	0
0,39968	1,86080,18967,7644	1,43505,2326,60	1,4697,00,00	1,71,73,11	82,04	1,2	0	0
0,39969	1,86081,62472,9971	1,43503,7629,60	1,4695,28,27	1,71,72,29	82,03	1,2	0	0
0,39970	1,86083,05976,7601	1,43502,2934,32	1,4693,56,55	1,71,71,47	82,02	1,2	0	0
0,39971	1,86084,49479,0535	1,43500,8240,75	1,4691,84,84	1,71,70,65	82,01	1,2	0	0
0,39972	1,86085,92979,8776	1,43499,3548,90	1,4690,13,13	1,71,69,83	82,00	1,2	0	0
0,39973	1,86087,36479,2325	1,43497,8858,77	1,4688,41,43	1,71,69,01	81,99	1,2	0	0
0,39974	1,86088,79977,1184	1,43496,4170,36	1,4686,69,74	1,71,68,19	81,98	1,2	0	0
0,39975	1,86090,23473,5354	1,43494,9483,66	1,4684,98,06	1,71,67,37	81,97	1,2	0	0
0,39976	1,86091,66968,4838	1,43493,4798,68	1,4683,26,39	1,71,66,55	81,96	1,2	0	0
0,39977	1,86093,10461,9637	1,43492,0115,42	1,4681,54,72	1,71,65,73	81,95	1,2	0	0
0,39978	1,86094,53953,9752	1,43490,5433,87	1,4679,83,06	1,71,64,91	81,94	1,2	0	0
0,39979	1,86095,97444,5186	1,43489,0754,04	1,4678,11,41	1,71,64,09	81,93	1,2	0	0
0,39980	1,86097,40933,5940	1,43487,6075,93	1,4676,39,77	1,71,63,27	81,92	1,2	0	0
0,39981	1,86098,84421,2016	1,43486,1399,53	1,4674,68,14	1,71,62,45	81,91	1,2	0	0
0,39982	1,86100,27907,3416	1,43484,6724,85	1,4672,96,52	1,71,61,63	81,90	1,2	0	0
0,39983	1,86101,71392,0141	1,43483,2051,88	1,4671,24,90	1,71,60,81	81,89	1,2	0	0
0,39984	1,86103,14875,2193	1,43481,7380,63	1,4669,53,29	1,71,59,99	81,88	1,2	0	0
0,39985	1,86104,58356,9574	1,43480,2711,10	1,4667,81,69	1,71,59,17	81,87	1,2	0	0
0,39986	1,86106,01837,2285	1,43478,8043,28	1,4666,10,10	1,71,58,35	81,86	1,2	0	0
0,39987	1,86107,45316,0328	1,43477,3377,18	1,4664,38,52	1,71,57,53	81,85	1,2	0	0
0,39988	1,86108,88793,3705	1,43475,8712,79	1,4662,66,94	1,71,56,71	81,84	1,2	0	0
0,39989	1,86110,32269,2418	1,43474,4050,12	1,4660,95,37	1,71,55,89	81,83	1,2	0	0
0,39990	1,86111,75743,6468	1,43472,9389,17	1,4659,23,81	1,71,55,07	81,82	1,2	0	0
0,39991	1,86113,19216,5857	1,43471,4729,93	1,4657,52,26	1,71,54,25	81,81	1,2	0	0
0,39992	1,86114,62688,0587	1,43470,0072,41	1,4655,80,72	1,71,53,43	81,80	1,2	0	0
0,39993	1,86116,06158,0659	1,43468,5416,60	1,4654,09,19	1,71,52,61	81,79	1,2	0	0
0,39994	1,86117,49626,6076	1,43467,0762,51	1,4652,37,66	1,71,51,79	81,78	1,2	0	0
0,39995	1,86118,93093,6839	1,43465,6110,13	1,4650,66,14	1,71,50,97	81,77	1,2	0	0
0,39996	1,86120,36559,2949	1,43464,1459,47	1,4648,94,63	1,71,50,15	81,76	1,2	0	0
0,39997	1,86121,80023,4408	1,43462,6810,52	1,4647,23,13	1,71,49,33	81,75	1,2	0	0
0,39998	1,86123,23486,1219	1,43461,2163,29	1,4645,51,64	1,71,48,51	81,74	1,2	0	0
0,39999	1,86124,66947,3382	1,43459,7517,77	1,4643,80,15	1,71,47,69	81,73	1,2	0	0
0,40000	1,86126,10407,0900	1,43458,2873,97	1,4642,08,67	1,71,46,87	81,72	1,2	0	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)
0,40000	1,86126 10407 0904	1,43458 2874 09	1,4642 08 46	1,71 47 19	81 40	1 1	0	0
0,40001	1,86127 53865 3778	1,43456 8232 01	1,4640 36 99	1,71 46 38	81 39	1 1	0	0
0,40002	1,86128 97322 2010	1,43455 3591 64	1,4638 65 53	1,71 45 57	81 38	1 1	0	0
0,40003	1,86130 40777 5602	1,43453 8952 98	1,4636 94 07	1,71 44 76	81 37	1 1	0	0
0,40004	1,86131 84231 4555	1,43452 4316 04	1,4635 22 62	1,71 43 95	81 36	1 1	0	0
0,40005	1,86133 27683 8871	1,43450 9680 81	1,4633 51 18	1,71 43 14	81 35	1 1	0	0
0,40006	1,86134 71134 8552	1,43449 5047 30	1,4631 79 75	1,71 42 33	81 34	1 1	0	0
0,40007	1,86136 14584 3599	1,43448 0415 50	1,4630 08 33	1,71 41 52	81 33	1 1	0	0
0,40008	1,86137 58032 4015	1,43446 5785 42	1,4628 36 91	1,71 40 71	81 32	1 1	0	0
0,40009	1,86139 01478 9800	1,43445 1157 05	1,4626 65 50	1,71 39 90	81 31	1 1	0	0
0,40010	1,86140 44924 0957	1,43443 6530 40	1,4624 94 10	1,71 39 09	81 30	1 1	0	0
0,40011	1,86141 88367 7487	1,43442 1905 46	1,4623 22 71	1,71 38 28	81 29	1 1	0	0
0,40012	1,86143 31809 9392	1,43440 7282 23	1,4621 51 33	1,71 37 47	81 28	1 1	0	0
0,40013	1,86144 75250 6674	1,43439 2660 72	1,4619 79 96	1,71 36 66	81 27	1 1	0	0
0,40014	1,86146 18689 9335	1,43437 8040 92	1,4618 08 59	1,71 35 85	81 26	1 1	0	0
0,40015	1,86147 62127 7376	1,43436 3422 83	1,4616 37 23	1,71 35 04	81 25	1 1	0	0
0,40016	1,86149 05564 0799	1,43434 8806 46	1,4614 65 88	1,71 34 23	81 24	1 1	0	0
0,40017	1,86150 48998 9605	1,43433 4191 80	1,4612 94 54	1,71 33 42	81 23	1 1	0	0
0,40018	1,86151 92432 3797	1,43431 9578 85	1,4611 23 21	1,71 32 61	81 22	1 1	0	0
0,40019	1,86153 35864 3376	1,43430 4967 62	1,4609 51 88	1,71 31 80	81 21	1 1	0	0
0,40020	1,86154 79294 8344	1,43429 0358 10	1,4607 80 56	1,71 30 99	81 20	1 1	0	0
0,40021	1,86156 22723 8702	1,43427 5750 29	1,4606 09 25	1,71 30 18	81 19	1 1	0	0
0,40022	1,86157 66151 4452	1,43426 1144 20	1,4604 37 95	1,71 29 37	81 18	1 1	0	0
0,40023	1,86159 09577 5596	1,43424 6539 82	1,4602 66 66	1,71 28 56	81 17	1 1	0	0
0,40024	1,86160 53002 2136	1,43423 1937 15	1,4600 95 37	1,71 27 75	81 16	1 1	0	0
0,40025	1,86161 96425 4073	1,43421 7336 20	1,4599 24 09	1,71 26 94	81 15	1 1	0	0
0,40026	1,86163 39847 1409	1,43420 2736 96	1,4597 52 82	1,71 26 13	81 14	1 1	0	0
0,40027	1,86164 83267 4146	1,43418 8139 43	1,4595 81 56	1,71 25 32	81 13	1 1	0	0
0,40028	1,86166 26686 2285	1,43417 3543 61	1,4594 10 31	1,71 24 51	81 12	1 1	0	0
0,40029	1,86167 70103 5829	1,43415 8949 51	1,4592 39 06	1,71 23 70	81 11	1 1	0	0
0,40030	1,86169 13519 4779	1,43414 4357 12	1,4590 67 82	1,71 22 89	81 10	1 1	0	0
0,40031	1,86170 56933 9136	1,43412 9766 44	1,4588 96 59	1,71 22 08	81 09	1 1	0	0
0,40032	1,86172 00346 8902	1,43411 5177 47	1,4587 25 37	1,71 21 27	81 08	1 1	0	0
0,40033	1,86173 43758 4079	1,43410 0590 22	1,4585 54 16	1,71 20 46	81 07	1 1	0	0
0,40034	1,86174 87168 4669	1,43408 6004 68	1,4583 82 96	1,71 19 65	81 06	1 1	0	0
0,40035	1,86176 30577 0674	1,43407 1420 85	1,4582 11 76	1,71 18 84	81 05	1 1	0	0
0,40036	1,86177 73984 2095	1,43405 6838 73	1,4580 40 57	1,71 18 03	81 04	1 1	0	0
0,40037	1,86179 17389 8934	1,43404 2258 32	1,4578 69 39	1,71 17 22	81 03	1 1	0	0
0,40038	1,86180 60794 1192	1,43402 7679 63	1,4576 98 22	1,71 16 41	81 02	1 1	0	0
0,40039	1,86182 04196 8872	1,43401 3102 65	1,4575 27 06	1,71 15 60	81 01	1 1	0	0
0,40040	1,86183 47598 1975	1,43399 8527 38	1,4573 55 90	1,71 14 79	81 00	1 1	0	0
0,40041	1,86184 90998 0502	1,43398 3953 82	1,4571 84 75	1,71 13 98	80 99	1 1	0	0
0,40042	1,86186 34396 4456	1,43396 9381 97	1,4570 13 61	1,71 13 17	80 98	1 1	0	0
0,40043	1,86187 77793 3838	1,43395 4811 83	1,4568 42 48	1,71 12 36	80 97	1 1	0	0
0,40044	1,86189 21188 8650	1,43394 0243 41	1,4566 71 36	1,71 11 55	80 96	1 1	0	0
0,40045	1,86190 64582 8893	1,43392 5676 70	1,4565 00 24	1,71 10 74	80 95	1 1	0	0
0,40046	1,86192 07975 4570	1,43391 1111 70	1,4563 29 13	1,71 09 93	80 94	1 1	0	0
0,40047	1,86193 51366 5682	1,43389 6548 41	1,4561 58 03	1,71 09 12	80 93	1 1	0	0
0,40048	1,86194 94756 2230	1,43388 1986 83	1,4559 86 94	1,71 08 31	80 92	1 1	0	0
0,40049	1,86196 38144 4217	1,43386 7426 96	1,4558 15 86	1,71 07 50	80 91	1 1	0	0
0,40050	1,86197 81531 1644	1,43385 2868 80	1,4556 44 79	1,71 06 69	80 90	1 1	0	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)
0,40050	1,86197,81531,1644	1,43385,2868,80	1,4556,44,79	1,71,06,69	80,90	1,1	0	0
0,40051	1,86199,24916,4513	1,43383,8312,35	1,4554,73,72	1,71,05,88	80,89	1,1	0	0
0,40052	1,86200,68300,2825	1,43382,3757,61	1,4553,02,66	1,71,05,07	80,88	1,1	0	0
0,40053	1,86202,11682,6583	1,43380,9204,58	1,4551,31,61	1,71,04,26	80,87	1,1	0	0
0,40054	1,86203,55063,5788	1,43379,4653,26	1,4549,60,57	1,71,03,45	80,86	1,1	0	0
0,40055	1,86204,98443,0441	1,43378,0103,65	1,4547,89,54	1,71,02,64	80,85	1,1	0	0
0,40056	1,86206,41821,0545	1,43376,5555,75	1,4546,18,51	1,71,01,83	80,84	1,1	0	0
0,40057	1,86207,85197,6101	1,43375,1009,56	1,4544,47,49	1,71,01,02	80,83	1,1	0	0
0,40058	1,86209,28572,7111	1,43373,6465,09	1,4542,76,48	1,71,00,21	80,82	1,1	0	0
0,40059	1,86210,71946,3576	1,43372,1922,33	1,4541,05,48	1,70,99,40	80,81	1,1	0	0
0,40060	1,86212,15318,5498	1,43370,7381,28	1,4539,34,49	1,70,98,59	80,80	1,1	0	0
0,40061	1,86213,58689,2879	1,43369,2841,94	1,4537,63,50	1,70,97,78	80,79	1,1	0	0
0,40062	1,86215,02058,5721	1,43367,8304,31	1,4535,92,52	1,70,96,97	80,78	1,1	0	0
0,40063	1,86216,45426,4025	1,43366,3768,38	1,4534,21,55	1,70,96,16	80,77	1,1	0	0
0,40064	1,86217,88792,7793	1,43364,9234,16	1,4532,50,59	1,70,95,35	80,76	1,1	0	0
0,40065	1,86219,32157,7027	1,43363,4701,65	1,4530,79,64	1,70,94,54	80,75	1,1	0	0
0,40066	1,86220,75521,1729	1,43362,0170,85	1,4529,08,69	1,70,93,73	80,74	1,1	0	0
0,40067	1,86222,18883,1900	1,43360,5641,76	1,4527,37,75	1,70,92,92	80,73	1,1	0	0
0,40068	1,86223,62243,7542	1,43359,1114,38	1,4525,66,82	1,70,92,11	80,72	1,1	0	0
0,40069	1,86225,05602,8656	1,43357,6588,71	1,4523,95,90	1,70,91,30	80,71	1,1	0	0
0,40070	1,86226,48960,5245	1,43356,2064,75	1,4522,24,99	1,70,90,49	80,70	1,1	0	0
0,40071	1,86227,92316,7310	1,43354,7542,50	1,4520,54,09	1,70,89,68	80,69	1,1	0	0
0,40072	1,86229,35671,4853	1,43353,3021,96	1,4518,83,19	1,70,88,87	80,68	1,1	0	0
0,40073	1,86230,79024,7875	1,43351,8503,13	1,4517,12,30	1,70,88,06	80,67	1,1	0	0
0,40074	1,86232,22376,6378	1,43350,3986,01	1,4515,41,42	1,70,87,25	80,66	1,1	0	0
0,40075	1,86233,65727,0364	1,43348,9470,60	1,4513,70,55	1,70,86,44	80,65	1,1	0	0
0,40076	1,86235,09075,9835	1,43347,4956,89	1,4511,99,69	1,70,85,63	80,64	1,1	0	0
0,40077	1,86236,52423,4792	1,43346,0444,89	1,4510,28,83	1,70,84,82	80,63	1,1	0	0
0,40078	1,86237,95769,5237	1,43344,5934,60	1,4508,57,98	1,70,84,01	80,62	1,1	0	0
0,40079	1,86239,39114,1172	1,43343,1426,02	1,4506,87,14	1,70,83,20	80,61	1,1	0	0
0,40080	1,86240,82457,2598	1,43341,6919,15	1,4505,16,31	1,70,82,39	80,60	1,1	0	0
0,40081	1,86242,25798,9517	1,43340,2413,99	1,4503,45,49	1,70,81,58	80,59	1,1	0	0
0,40082	1,86243,69139,1931	1,43338,7910,54	1,4501,74,67	1,70,80,77	80,58	1,1	0	0
0,40083	1,86245,12477,9842	1,43337,3408,79	1,4500,03,86	1,70,79,96	80,57	1,1	0	0
0,40084	1,86246,55815,3251	1,43335,8908,75	1,4498,33,06	1,70,79,15	80,56	1,1	0	0
0,40085	1,86247,99151,2160	1,43334,4410,42	1,4496,62,27	1,70,78,34	80,55	1,1	0	0
0,40086	1,86249,42485,6570	1,43332,9913,80	1,4494,91,49	1,70,77,53	80,54	1,1	0	0
0,40087	1,86250,85818,6484	1,43331,5418,89	1,4493,20,71	1,70,76,72	80,53	1,1	0	0
0,40088	1,86252,29150,1903	1,43330,0925,68	1,4491,49,94	1,70,75,91	80,52	1,1	0	0
0,40089	1,86253,72480,2829	1,43328,6434,18	1,4489,79,18	1,70,75,10	80,51	1,1	0	0
0,40090	1,86255,15808,9263	1,43327,1944,39	1,4488,08,43	1,70,74,29	80,50	1,1	0	0
0,40091	1,86256,59136,1207	1,43325,7456,31	1,4486,37,69	1,70,73,49	80,49	1,1	0	0
0,40092	1,86258,02461,8663	1,43324,2969,93	1,4484,66,96	1,70,72,69	80,48	1,1	0	0
0,40093	1,86259,45786,1633	1,43322,8485,26	1,4482,96,23	1,70,71,89	80,47	1,1	0	0
0,40094	1,86260,89109,0118	1,43321,4002,30	1,4481,25,51	1,70,71,09	80,46	1,1	0	0
0,40095	1,86262,32430,4120	1,43319,9521,04	1,4479,54,80	1,70,70,29	80,45	1,1	0	0
0,40096	1,86263,75750,3641	1,43318,5041,49	1,4477,84,10	1,70,69,49	80,44	1,1	0	0
0,40097	1,86265,19068,8682	1,43317,0563,65	1,4476,13,41	1,70,68,69	80,43	1,1	0	0
0,40098	1,86266,62385,9246	1,43315,6087,52	1,4474,42,72	1,70,67,89	80,42	1,1	0	0
0,40099	1,86268,05701,5334	1,43314,1613,09	1,4472,72,04	1,70,67,09	80,41	1,1	0	0
0,40100	1,86269,49015,6947	1,43312,7140,37	1,4471,01,37	1,70,66,29	80,40	1,1	0	0

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0,40100	1,86269,49015,6947	1,43312,7140,37	1,4471,01,37	1,70,66,29	80,40	1,1	0	0
0,40101	1,86270,92328,4087	1,43311,2669,36	1,4469,30,71	1,70,65,49	80,39	1,1	0	0
0,40102	1,86272,35639,6756	1,43309,8200,05	1,4467,60,06	1,70,64,69	80,38	1,1	0	0
0,40103	1,86273,78949,4956	1,43308,3732,45	1,4465,89,41	1,70,63,89	80,37	1,1	0	0
0,40104	1,86275,22257,8688	1,43306,9266,56	1,4464,18,77	1,70,63,09	80,36	1,1	0	0
0,40105	1,86276,65564,7955	1,43305,4802,37	1,4462,48,14	1,70,62,29	80,35	1,1	0	0
0,40106	1,86278,08870,2757	1,43304,0339,89	1,4460,77,52	1,70,61,49	80,34	1,1	0	0
0,40107	1,86279,52174,3097	1,43302,5879,11	1,4459,06,91	1,70,60,69	80,33	1,1	0	0
0,40108	1,86280,95476,8976	1,43301,1420,04	1,4457,36,30	1,70,59,89	80,32	1,1	0	0
0,40109	1,86282,38778,0396	1,43299,6962,68	1,4455,65,70	1,70,59,09	80,31	1,1	0	0
0,40110	1,86283,82077,7359	1,43298,2507,02	1,4453,95,11	1,70,58,29	80,30	1,1	0	0
0,40111	1,86285,25375,9866	1,43296,8053,07	1,4452,24,53	1,70,57,49	80,29	1,1	0	0
0,40112	1,86286,68672,7919	1,43295,3600,82	1,4450,53,96	1,70,56,69	80,28	1,1	0	0
0,40113	1,86288,11968,1520	1,43293,9150,28	1,4448,83,39	1,70,55,89	80,27	1,1	0	0
0,40114	1,86289,55262,0670	1,43292,4701,45	1,4447,12,83	1,70,55,09	80,26	1,1	0	0
0,40115	1,86290,98554,5371	1,43291,0254,32	1,4445,42,28	1,70,54,29	80,25	1,1	0	0
0,40116	1,86292,41845,5625	1,43289,5808,90	1,4443,71,74	1,70,53,49	80,24	1,1	0	0
0,40117	1,86293,85135,1434	1,43288,1365,18	1,4442,01,21	1,70,52,69	80,23	1,1	0	0
0,40118	1,86295,28423,2799	1,43286,6923,17	1,4440,30,68	1,70,51,89	80,22	1,1	0	0
0,40119	1,86296,71709,9722	1,43285,2482,86	1,4438,60,16	1,70,51,09	80,21	1,1	0	0
0,40120	1,86298,14995,2205	1,43283,8044,26	1,4436,89,65	1,70,50,29	80,20	1,1	0	0
0,40121	1,86299,58279,0249	1,43282,3607,36	1,4435,19,15	1,70,49,49	80,19	1,1	0	0
0,40122	1,86301,01561,3856	1,43280,9172,17	1,4433,48,66	1,70,48,69	80,18	1,1	0	0
0,40123	1,86302,44842,3028	1,43279,4738,68	1,4431,78,17	1,70,47,89	80,17	1,1	0	0
0,40124	1,86303,88121,7767	1,43278,0306,90	1,4430,07,69	1,70,47,09	80,16	1,1	0	0
0,40125	1,86305,31399,8074	1,43276,5876,82	1,4428,37,22	1,70,46,29	80,15	1,1	0	0
0,40126	1,86306,74676,3951	1,43275,1448,45	1,4426,66,76	1,70,45,49	80,14	1,1	0	0
0,40127	1,86308,17951,5399	1,43273,7021,78	1,4424,96,31	1,70,44,69	80,13	1,1	0	0
0,40128	1,86309,61225,2421	1,43272,2596,82	1,4423,25,86	1,70,43,89	80,12	1,1	0	0
0,40129	1,86311,04497,5018	1,43270,8173,56	1,4421,55,42	1,70,43,09	80,11	1,1	0	0
0,40130	1,86312,47768,3192	1,43269,3752,01	1,4419,84,99	1,70,42,29	80,10	1,1	0	0
0,40131	1,86313,91037,6944	1,43267,9332,16	1,4418,14,57	1,70,41,49	80,09	1,1	0	0
0,40132	1,86315,34305,6276	1,43266,4914,01	1,4416,44,16	1,70,40,69	80,08	1,1	0	0
0,40133	1,86316,77572,1190	1,43265,0497,57	1,4414,73,75	1,70,39,89	80,07	1,1	0	0
0,40134	1,86318,20837,1688	1,43263,6082,83	1,4413,03,35	1,70,39,09	80,06	1,1	0	0
0,40135	1,86319,64100,7771	1,43262,1669,80	1,4411,32,96	1,70,38,29	80,05	1,1	0	0
0,40136	1,86321,07362,9441	1,43260,7258,47	1,4409,62,58	1,70,37,49	80,04	1,1	0	0
0,40137	1,86322,50623,6699	1,43259,2848,84	1,4407,92,21	1,70,36,69	80,03	1,1	0	0
0,40138	1,86323,93882,9548	1,43257,8440,92	1,4406,21,84	1,70,35,89	80,02	1,1	0	0
0,40139	1,86325,37140,7989	1,43256,4034,70	1,4404,51,48	1,70,35,09	80,01	1,1	0	0
0,40140	1,86326,80397,2024	1,43254,9630,19	1,4402,81,13	1,70,34,29	80,00	1,1	0	0
0,40141	1,86328,23652,1654	1,43253,5227,38	1,4401,10,79	1,70,33,49	79,99	1,1	0	0
0,40142	1,86329,66905,6881	1,43252,0826,27	1,4399,40,46	1,70,32,69	79,98	1,1	0	0
0,40143	1,86331,10157,7707	1,43250,6426,87	1,4397,70,13	1,70,31,89	79,97	1,1	0	0
0,40144	1,86332,53408,4134	1,43249,2029,17	1,4395,99,81	1,70,31,09	79,96	1,1	0	0
0,40145	1,86333,96657,6163	1,43247,7633,17	1,4394,29,50	1,70,30,29	79,95	1,1	0	0
0,40146	1,86335,39905,3796	1,43246,3238,88	1,4392,59,20	1,70,29,49	79,94	1,1	0	0
0,40147	1,86336,83151,7035	1,43244,8846,29	1,4390,88,91	1,70,28,69	79,93	1,1	0	0
0,40148	1,86338,26396,5881	1,43243,4455,40	1,4389,18,62	1,70,27,89	79,92	1,1	0	0
0,40149	1,86339,69640,0336	1,43242,0066,21	1,4387,48,34	1,70,27,09	79,91	1,1	0	0
0,40150	1,86341,12882,0402	1,43240,5678,73	1,4385,78,07	1,70,26,29	79,90	1,1	0	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)
0,40150	1,86341,12882,0402	1,43240,5678,73	1,4385,78,07	1,70,26,29	79,90	1,1	0	0
0,40151	1,86342,56122,6081	1,43239,1292,95	1,4384,07,81	1,70,25,49	79,89	1,1	0	0
0,40152	1,86343,99361,7374	1,43237,6908,87	1,4382,37,56	1,70,24,69	79,88	1,1	0	0
0,40153	1,86345,42599,4283	1,43236,2526,49	1,4380,67,31	1,70,23,89	79,87	1,1	0	0
0,40154	1,86346,85835,6809	1,43234,8145,82	1,4378,97,07	1,70,23,09	79,86	1,1	0	0
0,40155	1,86348,29070,4955	1,43233,3766,85	1,4377,26,84	1,70,22,29	79,85	1,1	0	0
0,40156	1,86349,72303,8722	1,43231,9389,58	1,4375,56,62	1,70,21,49	79,84	1,1	0	0
0,40157	1,86351,15535,8112	1,43230,5014,01	1,4373,86,41	1,70,20,69	79,83	1,1	0	0
0,40158	1,86352,58766,3126	1,43229,0640,15	1,4372,16,20	1,70,19,89	79,82	1,1	0	0
0,40159	1,86354,01995,3766	1,43227,6267,99	1,4370,46,00	1,70,19,09	79,81	1,1	0	0
0,40160	1,86355,45223,0034	1,43226,1897,53	1,4368,75,81	1,70,18,29	79,80	1,1	0	0
0,40161	1,86356,88449,1932	1,43224,7528,77	1,4367,05,63	1,70,17,49	79,79	1,1	0	0
0,40162	1,86358,31673,9461	1,43223,3161,71	1,4365,35,46	1,70,16,69	79,78	1,1	0	0
0,40163	1,86359,74897,2623	1,43221,8796,36	1,4363,65,29	1,70,15,89	79,77	1,1	0	0
0,40164	1,86361,18119,1419	1,43220,4432,71	1,4361,95,13	1,70,15,09	79,76	1,1	0	0
0,40165	1,86362,61339,5852	1,43219,0070,76	1,4360,24,98	1,70,14,29	79,75	1,1	0	0
0,40166	1,86364,04558,5923	1,43217,5710,51	1,4358,54,84	1,70,13,49	79,74	1,1	0	0
0,40167	1,86365,47776,1634	1,43216,1351,96	1,4356,84,71	1,70,12,69	79,73	1,1	0	0
0,40168	1,86366,90992,2986	1,43214,6995,11	1,4355,14,58	1,70,11,89	79,72	1,1	0	0
0,40169	1,86368,34206,9981	1,43213,2639,96	1,4353,44,46	1,70,11,09	79,71	1,1	0	0
0,40170	1,86369,77420,2621	1,43211,8286,52	1,4351,74,35	1,70,10,29	79,70	1,1	0	0
0,40171	1,86371,20632,0908	1,43210,3934,78	1,4350,04,25	1,70,09,49	79,69	1,1	0	0
0,40172	1,86372,63842,4843	1,43208,9584,74	1,4348,34,16	1,70,08,69	79,68	1,1	0	0
0,40173	1,86374,07051,4428	1,43207,5236,40	1,4346,64,07	1,70,07,89	79,67	1,1	0	0
0,40174	1,86375,50258,9664	1,43206,0889,76	1,4344,93,99	1,70,07,09	79,66	1,1	0	0
0,40175	1,86376,93465,0554	1,43204,6544,82	1,4343,23,92	1,70,06,29	79,65	1,1	0	0
0,40176	1,86378,36669,7099	1,43203,2201,58	1,4341,53,86	1,70,05,49	79,64	1,1	0	0
0,40177	1,86379,79872,9301	1,43201,7860,04	1,4339,83,81	1,70,04,69	79,63	1,1	0	0
0,40178	1,86381,23074,7161	1,43200,3520,20	1,4338,13,76	1,70,03,89	79,62	1,1	0	0
0,40179	1,86382,66275,0681	1,43198,9182,06	1,4336,43,72	1,70,03,09	79,61	1,1	0	0
0,40180	1,86384,09473,9863	1,43197,4845,62	1,4334,73,69	1,70,02,29	79,60	1,1	0	0
0,40181	1,86385,52671,4709	1,43196,0510,88	1,4333,03,67	1,70,01,49	79,59	1,1	0	0
0,40182	1,86386,95867,5220	1,43194,6177,84	1,4331,33,66	1,70,00,69	79,58	1,1	0	0
0,40183	1,86388,39062,1398	1,43193,1846,50	1,4329,63,65	1,69,99,89	79,57	1,1	0	0
0,40184	1,86389,82255,3245	1,43191,7516,86	1,4327,93,65	1,69,99,09	79,56	1,1	0	0
0,40185	1,86391,25447,0762	1,43190,3188,92	1,4326,23,66	1,69,98,29	79,55	1,1	0	0
0,40186	1,86392,68637,3951	1,43188,8862,68	1,4324,53,68	1,69,97,49	79,54	1,1	0	0
0,40187	1,86394,11826,2814	1,43187,4538,14	1,4322,83,71	1,69,96,69	79,53	1,1	0	0
0,40188	1,86395,55013,7352	1,43186,0215,30	1,4321,13,74	1,69,95,89	79,52	1,1	0	0
0,40189	1,86396,98199,7567	1,43184,5894,16	1,4319,43,78	1,69,95,09	79,51	1,1	0	0
0,40190	1,86398,41384,3461	1,43183,1574,72	1,4317,73,83	1,69,94,29	79,50	1,1	0	0
0,40191	1,86399,84567,5036	1,43181,7256,98	1,4316,03,89	1,69,93,50	79,49	1,1	0	0
0,40192	1,86401,27749,2293	1,43180,2940,94	1,4314,33,96	1,69,92,71	79,48	1,1	0	0
0,40193	1,86402,70929,5234	1,43178,8626,60	1,4312,64,03	1,69,91,92	79,47	1,1	0	0
0,40194	1,86404,14108,3861	1,43177,4313,96	1,4310,94,11	1,69,91,13	79,46	1,1	0	0
0,40195	1,86405,57285,8175	1,43176,0003,02	1,4309,24,20	1,69,90,34	79,45	1,1	0	0
0,40196	1,86407,00461,8178	1,43174,5693,78	1,4307,54,30	1,69,89,55	79,44	1,1	0	0
0,40197	1,86408,43636,3872	1,43173,1386,24	1,4305,84,40	1,69,88,76	79,43	1,1	0	0
0,40198	1,86409,86809,5258	1,43171,7080,40	1,4304,14,51	1,69,87,97	79,42	1,1	0	0
0,40199	1,86411,29981,2338	1,43170,2776,25	1,4302,44,63	1,69,87,18	79,41	1,1	0	0
0,40200	1,86412,73151,5114	1,43168,8473,80	1,4300,74,76	1,69,86,39	79,40	1,1	0	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)
0,40250	1,86484,29845,3675	1,43097,5515,98	1,4215,90,89	1,69,47,17	78,62	1,1	0	0
0,40251	1,86485,72942,9191	1,43096,1300,07	1,4214,21,42	1,69,46,38	78,61	1,1	0	0
0,40252	1,86487,16039,0491	1,43094,7085,86	1,4212,51,96	1,69,45,59	78,60	1,1	0	0
0,40253	1,86488,59133,7577	1,43093,2873,34	1,4210,82,50	1,69,44,80	78,59	1,1	0	0
0,40254	1,86490,02227,0450	1,43091,8662,52	1,4209,13,05	1,69,44,01	78,58	1,1	0	0
0,40255	1,86491,45318,9113	1,43090,4453,39	1,4207,43,61	1,69,43,22	78,57	1,1	0	0
0,40256	1,86492,88409,3566	1,43089,0245,95	1,4205,74,18	1,69,42,43	78,56	1,1	0	0
0,40257	1,86494,31498,3812	1,43087,6040,21	1,4204,04,76	1,69,41,64	78,55	1,1	0	0
0,40258	1,86495,74585,9852	1,43086,1836,16	1,4202,35,34	1,69,40,85	78,54	1,1	0	0
0,40259	1,86497,17672,1688	1,43084,7633,81	1,4200,65,93	1,69,40,06	78,53	1,1	0	0
0,40260	1,86498,60756,9322	1,43083,3433,15	1,4198,96,53	1,69,39,27	78,52	1,1	0	0
0,40261	1,86500,03840,2755	1,43081,9234,18	1,4197,27,14	1,69,38,48	78,51	1,1	0	0
0,40262	1,86501,46922,1989	1,43080,5036,91	1,4195,57,76	1,69,37,69	78,50	1,1	0	0
0,40263	1,86502,90002,7026	1,43079,0841,33	1,4193,88,38	1,69,36,91	78,49	1,1	0	0
0,40264	1,86504,33081,7867	1,43077,6647,45	1,4192,19,01	1,69,36,13	78,48	1,1	0	0
0,40265	1,86505,76159,4514	1,43076,2455,26	1,4190,49,65	1,69,35,35	78,47	1,1	0	0
0,40266	1,86507,19235,6969	1,43074,8264,76	1,4188,80,30	1,69,34,57	78,46	1,1	0	0
0,40267	1,86508,62310,5234	1,43073,4075,96	1,4187,10,95	1,69,33,79	78,45	1,1	0	0
0,40268	1,86510,05383,9310	1,43071,9888,85	1,4185,41,61	1,69,33,01	78,44	1,1	0	0
0,40269	1,86511,48455,9199	1,43070,5703,43	1,4183,72,28	1,69,32,23	78,43	1,1	0	0
0,40270	1,86512,91526,4902	1,43069,1519,71	1,4182,02,96	1,69,31,45	78,42	1,1	0	0
0,40271	1,86514,34595,6422	1,43067,7337,68	1,4180,33,65	1,69,30,67	78,41	1,1	0	0
0,40272	1,86515,77663,3760	1,43066,3157,34	1,4178,64,34	1,69,29,89	78,40	1,1	0	0
0,40273	1,86517,20729,6917	1,43064,8978,70	1,4176,95,04	1,69,29,11	78,39	1,1	0	0
0,40274	1,86518,63794,5896	1,43063,4801,75	1,4175,25,75	1,69,28,33	78,38	1,1	0	0
0,40275	1,86520,06858,0698	1,43062,0626,49	1,4173,56,47	1,69,27,55	78,37	1,1	0	0
0,40276	1,86521,49920,1324	1,43060,6452,93	1,4171,87,19	1,69,26,77	78,36	1,1	0	0
0,40277	1,86522,92980,7777	1,43059,2281,06	1,4170,17,92	1,69,25,99	78,35	1,1	0	0
0,40278	1,86524,36040,0058	1,43057,8110,88	1,4168,48,66	1,69,25,21	78,34	1,1	0	0
0,40279	1,86525,79097,8169	1,43056,3942,39	1,4166,79,41	1,69,24,43	78,33	1,1	0	0
0,40280	1,86527,22154,2111	1,43054,9775,60	1,4165,10,17	1,69,23,65	78,32	1,1	0	0
0,40281	1,86528,65209,1887	1,43053,5610,50	1,4163,40,93	1,69,22,87	78,31	1,1	0	0
0,40282	1,86530,08262,7498	1,43052,1447,09	1,4161,71,70	1,69,22,09	78,30	1,1	0	0
0,40283	1,86531,51314,8945	1,43050,7285,37	1,4160,02,48	1,69,21,31	78,29	1,1	0	0
0,40284	1,86532,94365,6230	1,43049,3125,35	1,4158,33,27	1,69,20,53	78,28	1,1	0	0
0,40285	1,86534,37414,9355	1,43047,8967,02	1,4156,64,06	1,69,19,75	78,27	1,1	0	0
0,40286	1,86535,80462,8322	1,43046,4810,38	1,4154,94,86	1,69,18,97	78,26	1,1	0	0
0,40287	1,86537,23509,3132	1,43045,0655,43	1,4153,25,67	1,69,18,19	78,25	1,1	0	0
0,40288	1,86538,66554,3787	1,43043,6502,17	1,4151,56,49	1,69,17,41	78,24	1,1	0	0
0,40289	1,86540,09598,0289	1,43042,2350,61	1,4149,87,32	1,69,16,63	78,23	1,1	0	0
0,40290	1,86541,52640,2640	1,43040,8200,74	1,4148,18,15	1,69,15,85	78,22	1,1	0	0
0,40291	1,86542,95681,0841	1,43039,4052,56	1,4146,48,99	1,69,15,07	78,21	1,1	0	0
0,40292	1,86544,38720,4894	1,43037,9906,07	1,4144,79,84	1,69,14,29	78,20	1,1	0	0
0,40293	1,86545,81758,4800	1,43036,5761,27	1,4143,10,70	1,69,13,51	78,19	1,1	0	0
0,40294	1,86547,24795,0561	1,43035,1618,16	1,4141,41,56	1,69,12,73	78,18	1,1	0	0
0,40295	1,86548,67830,2179	1,43033,7476,74	1,4139,72,43	1,69,11,95	78,17	1,1	0	0
0,40296	1,86550,10863,9656	1,43032,3337,02	1,4138,03,31	1,69,11,17	78,16	1,1	0	0
0,40297	1,86551,53896,2993	1,43030,9198,99	1,4136,34,20	1,69,10,39	78,15	1,1	0	0
0,40298	1,86552,96927,2192	1,43029,5062,65	1,4134,65,10	1,69,09,61	78,14	1,1	0	0
0,40299	1,86554,39956,7255	1,43028,0928,00	1,4132,96,00	1,69,08,83	78,13	1,1	0	0
0,40300	1,86555,82984,8183	1,43026,6795,04	1,4131,26,91	1,69,08,05	78,12	1,1	0	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)
0,40300	1,86555,82984,8183	1,43026,6795,04	1,4131,26,91	1,69,08,05	78,12	1,1	0	0
0,40301	1,86557,26011,4978	1,43025,2663,77	1,4129,57,83	1,69,07,27	78,11	1,1	0	0
0,40302	1,86558,69036,7642	1,43023,8534,19	1,4127,88,76	1,69,06,49	78,10	1,1	0	0
0,40303	1,86560,12060,6176	1,43022,4406,30	1,4126,19,70	1,69,05,71	78,09	1,1	0	0
0,40304	1,86561,55083,0582	1,43021,0280,10	1,4124,50,64	1,69,04,93	78,08	1,1	0	0
0,40305	1,86562,98104,0862	1,43019,6155,59	1,4122,81,59	1,69,04,15	78,07	1,1	0	0
0,40306	1,86564,41123,7018	1,43018,2032,77	1,4121,12,55	1,69,03,37	78,06	1,1	0	0
0,40307	1,86565,84141,9051	1,43016,7911,64	1,4119,43,52	1,69,02,59	78,05	1,1	0	0
0,40308	1,86567,27158,6963	1,43015,3792,20	1,4117,74,49	1,69,01,81	78,04	1,1	0	0
0,40309	1,86568,70174,0755	1,43013,9674,46	1,4116,05,47	1,69,01,03	78,03	1,1	0	0
0,40310	1,86570,13188,0429	1,43012,5558,41	1,4114,36,46	1,69,00,25	78,02	1,1	0	0
0,40311	1,86571,56200,5987	1,43011,1444,05	1,4112,67,46	1,68,99,47	78,01	1,1	0	0
0,40312	1,86572,99211,7431	1,43009,7331,38	1,4110,98,47	1,68,98,69	78,00	1,1	0	0
0,40313	1,86574,42221,4762	1,43008,3220,40	1,4109,29,48	1,68,97,91	77,99	1,1	0	0
0,40314	1,86575,85229,7982	1,43006,9111,11	1,4107,60,50	1,68,97,13	77,98	1,1	0	0
0,40315	1,86577,28236,7093	1,43005,5003,51	1,4105,91,53	1,68,96,35	77,97	1,1	0	0
0,40316	1,86578,71242,2097	1,43004,0897,59	1,4104,22,57	1,68,95,57	77,96	1,1	0	0
0,40317	1,86580,14246,2995	1,43002,6793,36	1,4102,53,61	1,68,94,79	77,95	1,1	0	0
0,40318	1,86581,57248,9788	1,43001,2690,82	1,4100,84,66	1,68,94,01	77,94	1,1	0	0
0,40319	1,86583,00250,2479	1,42999,8589,97	1,4099,15,72	1,68,93,23	77,93	1,1	0	0
0,40320	1,86584,43250,1069	1,42998,4490,81	1,4097,46,79	1,68,92,45	77,92	1,1	0	0
0,40321	1,86585,86248,5560	1,42997,0393,34	1,4095,77,87	1,68,91,67	77,91	1,1	0	0
0,40322	1,86587,29245,5953	1,42995,6297,56	1,4094,08,95	1,68,90,89	77,90	1,1	0	0
0,40323	1,86588,72241,2251	1,42994,2203,47	1,4092,40,04	1,68,90,11	77,89	1,1	0	0
0,40324	1,86590,15235,4454	1,42992,8111,07	1,4090,71,14	1,68,89,33	77,88	1,1	0	0
0,40325	1,86591,58228,2565	1,42991,4020,36	1,4089,02,25	1,68,88,55	77,87	1,1	0	0
0,40326	1,86593,01219,6585	1,42989,9931,34	1,4087,33,36	1,68,87,77	77,86	1,1	0	0
0,40327	1,86594,44209,6516	1,42988,5844,01	1,4085,64,48	1,68,86,99	77,85	1,1	0	0
0,40328	1,86595,87198,2360	1,42987,1758,37	1,4083,95,61	1,68,86,21	77,84	1,1	0	0
0,40329	1,86597,30185,4118	1,42985,7674,41	1,4082,26,75	1,68,85,43	77,83	1,1	0	0
0,40330	1,86598,73171,1792	1,42984,3592,14	1,4080,57,90	1,68,84,65	77,82	1,1	0	0
0,40331	1,86600,16155,5384	1,42982,9511,56	1,4078,89,05	1,68,83,87	77,81	1,1	0	0
0,40332	1,86601,59138,4896	1,42981,5432,67	1,4077,20,21	1,68,83,09	77,80	1,1	0	0
0,40333	1,86603,02120,0329	1,42980,1355,47	1,4075,51,38	1,68,82,31	77,79	1,1	0	0
0,40334	1,86604,45100,1684	1,42978,7279,96	1,4073,82,56	1,68,81,53	77,78	1,1	0	0
0,40335	1,86605,88078,8964	1,42977,3206,13	1,4072,13,74	1,68,80,75	77,77	1,1	0	0
0,40336	1,86607,31056,2170	1,42975,9133,99	1,4070,44,93	1,68,79,97	77,76	1,1	0	0
0,40337	1,86608,74032,1304	1,42974,5063,54	1,4068,76,13	1,68,79,19	77,75	1,1	0	0
0,40338	1,86610,17006,6368	1,42973,0994,78	1,4067,07,34	1,68,78,41	77,74	1,1	0	0
0,40339	1,86611,59979,7363	1,42971,6927,71	1,4065,38,56	1,68,77,63	77,73	1,1	0	0
0,40340	1,86613,02951,4291	1,42970,2862,32	1,4063,69,78	1,68,76,85	77,72	1,1	0	0
0,40341	1,86614,45921,7153	1,42968,8798,62	1,4062,01,01	1,68,76,07	77,71	1,1	0	0
0,40342	1,86615,88890,5952	1,42967,4736,61	1,4060,32,25	1,68,75,29	77,70	1,1	0	0
0,40343	1,86617,31858,0689	1,42966,0676,29	1,4058,63,50	1,68,74,51	77,69	1,1	0	0
0,40344	1,86618,74824,1365	1,42964,6617,66	1,4056,94,75	1,68,73,73	77,68	1,1	0	0
0,40345	1,86620,17788,7983	1,42963,2560,71	1,4055,26,01	1,68,72,95	77,67	1,1	0	0
0,40346	1,86621,60752,0544	1,42961,8505,45	1,4053,57,28	1,68,72,17	77,66	1,1	0	0
0,40347	1,86623,03713,9049	1,42960,4451,88	1,4051,88,56	1,68,71,39	77,65	1,1	0	0
0,40348	1,86624,46674,3501	1,42959,0399,99	1,4050,19,85	1,68,70,61	77,64	1,1	0	0
0,40349	1,86625,89633,3901	1,42957,6349,79	1,4048,51,14	1,68,69,83	77,63	1,1	0	0
0,40350	1,86627,32591,0251	1,42956,2301,28	1,4046,82,44	1,68,69,05	77,62	1,1	0	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)
0,40350	1,86627,32591,0251	1,42956,2301,28	1,4046,82,44	1,68,69,05	77,62	1,1	0	0
0,40351	1,86628,75547,2552	1,42954,8254,46	1,4045,13,75	1,68,68,27	77,61	1,1	0	0
0,40352	1,86630,18502,0806	1,42953,4209,32	1,4043,45,07	1,68,67,49	77,60	1,1	0	0
0,40353	1,86631,61455,5015	1,42952,0165,87	1,4041,76,40	1,68,66,71	77,59	1,1	0	0
0,40354	1,86633,04407,5181	1,42950,6124,11	1,4040,07,73	1,68,65,93	77,58	1,1	0	0
0,40355	1,86634,47358,1305	1,42949,2084,03	1,4038,39,07	1,68,65,15	77,57	1,1	0	0
0,40356	1,86635,90307,3389	1,42947,8045,64	1,4036,70,42	1,68,64,37	77,56	1,1	0	0
0,40357	1,86637,33255,1435	1,42946,4008,94	1,4035,01,78	1,68,63,59	77,55	1,1	0	0
0,40358	1,86638,76201,5444	1,42944,9973,92	1,4033,33,14	1,68,62,81	77,54	1,1	0	0
0,40359	1,86640,19146,5418	1,42943,5940,59	1,4031,64,51	1,68,62,03	77,53	1,1	0	0
0,40360	1,86641,62090,1359	1,42942,1908,94	1,4029,95,89	1,68,61,25	77,52	1,1	0	0
0,40361	1,86643,05032,3268	1,42940,7878,98	1,4028,27,28	1,68,60,47	77,51	1,1	0	0
0,40362	1,86644,47973,1147	1,42939,3850,71	1,4026,58,68	1,68,59,69	77,50	1,1	0	0
0,40363	1,86645,90912,4998	1,42937,9824,12	1,4024,90,08	1,68,58,92	77,49	1,1	0	0
0,40364	1,86647,33850,4822	1,42936,5799,22	1,4023,21,49	1,68,58,15	77,48	1,1	0	0
0,40365	1,86648,76787,0621	1,42935,1776,01	1,4021,52,91	1,68,57,38	77,47	1,1	0	0
0,40366	1,86650,19722,2397	1,42933,7754,48	1,4019,84,34	1,68,56,61	77,46	1,1	0	0
0,40367	1,86651,62656,0151	1,42932,3734,64	1,4018,15,77	1,68,55,84	77,45	1,1	0	0
0,40368	1,86653,05588,3886	1,42930,9716,48	1,4016,47,21	1,68,55,07	77,44	1,1	0	0
0,40369	1,86654,48519,3602	1,42929,5700,01	1,4014,78,66	1,68,54,30	77,43	1,1	0	0
0,40370	1,86655,91448,9302	1,42928,1685,22	1,4013,10,12	1,68,53,53	77,42	1,1	0	0
0,40371	1,86657,34377,0987	1,42926,7672,12	1,4011,41,58	1,68,52,76	77,41	1,1	0	0
0,40372	1,86658,77303,8659	1,42925,3660,70	1,4009,73,05	1,68,51,99	77,40	1,1	0	0
0,40373	1,86660,20229,2320	1,42923,9650,97	1,4008,04,53	1,68,51,22	77,39	1,1	0	0
0,40374	1,86661,63153,1971	1,42922,5642,92	1,4006,36,02	1,68,50,45	77,38	1,1	0	0
0,40375	1,86663,06075,7614	1,42921,1636,56	1,4004,67,52	1,68,49,68	77,37	1,1	0	0
0,40376	1,86664,48996,9251	1,42919,7631,88	1,4002,99,02	1,68,48,91	77,36	1,1	0	0
0,40377	1,86665,91916,6883	1,42918,3628,89	1,4001,30,53	1,68,48,14	77,35	1,1	0	0
0,40378	1,86667,34835,0512	1,42916,9627,58	1,3999,62,05	1,68,47,37	77,34	1,1	0	0
0,40379	1,86668,77752,0140	1,42915,5627,96	1,3997,93,58	1,68,46,60	77,33	1,1	0	0
0,40380	1,86670,20667,5768	1,42914,1630,02	1,3996,25,11	1,68,45,83	77,32	1,1	0	0
0,40381	1,86671,63581,7398	1,42912,7633,77	1,3994,56,65	1,68,45,06	77,31	1,1	0	0
0,40382	1,86673,06494,5032	1,42911,3639,20	1,3992,88,20	1,68,44,29	77,30	1,1	0	0
0,40383	1,86674,49405,8671	1,42909,9646,32	1,3991,19,76	1,68,43,52	77,29	1,1	0	0
0,40384	1,86675,92315,8317	1,42908,5655,12	1,3989,51,32	1,68,42,75	77,28	1,1	0	0
0,40385	1,86677,35224,3972	1,42907,1665,61	1,3987,82,89	1,68,41,98	77,27	1,1	0	0
0,40386	1,86678,78131,5638	1,42905,7677,78	1,3986,14,47	1,68,41,21	77,26	1,1	0	0
0,40387	1,86680,21037,3316	1,42904,3691,64	1,3984,46,06	1,68,40,44	77,25	1,1	0	0
0,40388	1,86681,63941,7008	1,42902,9707,18	1,3982,77,66	1,68,39,67	77,24	1,1	0	0
0,40389	1,86683,06844,6715	1,42901,5724,40	1,3981,09,26	1,68,38,90	77,23	1,1	0	0
0,40390	1,86684,49746,2439	1,42900,1743,31	1,3979,40,87	1,68,38,13	77,22	1,1	0	0
0,40391	1,86685,92646,4182	1,42898,7763,90	1,3977,72,49	1,68,37,36	77,21	1,1	0	0
0,40392	1,86687,35545,1946	1,42897,3786,18	1,3976,04,12	1,68,36,59	77,20	1,1	0	0
0,40393	1,86688,78442,5732	1,42895,9810,14	1,3974,35,75	1,68,35,82	77,19	1,1	0	0
0,40394	1,86690,21338,5542	1,42894,5835,78	1,3972,67,39	1,68,35,05	77,18	1,1	0	0
0,40395	1,86691,64233,1378	1,42893,1863,11	1,3970,99,04	1,68,34,28	77,17	1,1	0	0
0,40396	1,86693,07126,3241	1,42891,7892,12	1,3969,30,70	1,68,33,51	77,16	1,1	0	0
0,40397	1,86694,50018,1133	1,42890,3922,81	1,3967,62,36	1,68,32,74	77,15	1,1	0	0
0,40398	1,86695,92908,5056	1,42888,9955,19	1,3965,94,03	1,68,31,97	77,14	1,1	0	0
0,40399	1,86697,35797,5011	1,42887,5989,25	1,3964,25,71	1,68,31,20	77,13	1,1	0	0
0,40400	1,86698,78685,1000	1,42886,2024,99	1,3962,57,40	1,68,30,43	77,12	1,1	0	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)
0,40400	1,86698,78685,1007	1,42886,2025,12	1,3962,57,18	1,68,30,66	76,89	1,1	0	0
0,40401	1,86700,21571,3032	1,42884,8062,55	1,3960,88,87	1,68,29,89	76,88	1,1	0	0
0,40402	1,86701,64456,1095	1,42883,4101,66	1,3959,20,57	1,68,29,12	76,87	1,1	0	0
0,40403	1,86703,07339,5197	1,42882,0142,45	1,3957,52,28	1,68,28,35	76,86	1,1	0	0
0,40404	1,86704,50221,5339	1,42880,6184,93	1,3955,84,00	1,68,27,58	76,85	1,1	0	0
0,40405	1,86705,93102,1524	1,42879,2229,09	1,3954,15,72	1,68,26,81	76,84	1,1	0	0
0,40406	1,86707,35981,3753	1,42877,8274,93	1,3952,47,45	1,68,26,04	76,83	1,1	0	0
0,40407	1,86708,78859,2028	1,42876,4322,46	1,3950,79,19	1,68,25,27	76,82	1,1	0	0
0,40408	1,86710,21735,6350	1,42875,0371,67	1,3949,10,94	1,68,24,50	76,81	1,1	0	0
0,40409	1,86711,64610,6722	1,42873,6422,56	1,3947,42,70	1,68,23,73	76,80	1,1	0	0
0,40410	1,86713,07484,3145	1,42872,2475,13	1,3945,74,46	1,68,22,96	76,79	1,1	0	0
0,40411	1,86714,50356,5620	1,42870,8529,39	1,3944,06,23	1,68,22,19	76,78	1,1	0	0
0,40412	1,86715,93227,4149	1,42869,4585,33	1,3942,38,01	1,68,21,42	76,77	1,1	0	0
0,40413	1,86717,36096,8734	1,42868,0642,95	1,3940,69,80	1,68,20,65	76,76	1,1	0	0
0,40414	1,86718,78964,9377	1,42866,6702,25	1,3939,01,59	1,68,19,88	76,75	1,1	0	0
0,40415	1,86720,21831,6079	1,42865,2763,23	1,3937,33,39	1,68,19,11	76,74	1,1	0	0
0,40416	1,86721,64696,8842	1,42863,8825,90	1,3935,65,20	1,68,18,34	76,73	1,1	0	0
0,40417	1,86723,07560,7668	1,42862,4890,25	1,3933,97,02	1,68,17,57	76,72	1,1	0	0
0,40418	1,86724,50423,2558	1,42861,0956,28	1,3932,28,84	1,68,16,80	76,71	1,1	0	0
0,40419	1,86725,93284,3514	1,42859,7023,99	1,3930,60,67	1,68,16,03	76,70	1,1	0	0
0,40420	1,86727,36144,0538	1,42858,3093,38	1,3928,92,51	1,68,15,26	76,69	1,1	0	0
0,40421	1,86728,79002,3631	1,42856,9164,45	1,3927,24,36	1,68,14,49	76,68	1,1	0	0
0,40422	1,86730,21859,2795	1,42855,5237,21	1,3925,56,22	1,68,13,72	76,67	1,1	0	0
0,40423	1,86731,64714,8032	1,42854,1311,65	1,3923,88,08	1,68,12,95	76,66	1,1	0	0
0,40424	1,86733,07568,9344	1,42852,7387,77	1,3922,19,95	1,68,12,18	76,65	1,1	0	0
0,40425	1,86734,50421,6732	1,42851,3465,57	1,3920,51,83	1,68,11,41	76,64	1,1	0	0
0,40426	1,86735,93273,0198	1,42849,9545,05	1,3918,83,72	1,68,10,64	76,63	1,1	0	0
0,40427	1,86737,36122,9743	1,42848,5626,21	1,3917,15,61	1,68,09,87	76,62	1,1	0	0
0,40428	1,86738,78971,5369	1,42847,1709,05	1,3915,47,51	1,68,09,10	76,61	1,1	0	0
0,40429	1,86740,21818,7078	1,42845,7793,57	1,3913,79,42	1,68,08,33	76,60	1,1	0	0
0,40430	1,86741,64664,4872	1,42844,3879,78	1,3912,11,34	1,68,07,56	76,59	1,1	0	0
0,40431	1,86743,07508,8752	1,42842,9967,67	1,3910,43,26	1,68,06,79	76,58	1,1	0	0
0,40432	1,86744,50351,8720	1,42841,6057,24	1,3908,75,19	1,68,06,02	76,57	1,1	0	0
0,40433	1,86745,93193,4777	1,42840,2148,49	1,3907,07,13	1,68,05,25	76,56	1,1	0	0
0,40434	1,86747,36033,6925	1,42838,8241,42	1,3905,39,08	1,68,04,48	76,55	1,1	0	0
0,40435	1,86748,78872,5166	1,42837,4336,03	1,3903,71,04	1,68,03,71	76,54	1,1	0	0
0,40436	1,86750,21709,9502	1,42836,0432,32	1,3902,03,00	1,68,02,94	76,53	1,1	0	0
0,40437	1,86751,64545,9934	1,42834,6530,29	1,3900,34,97	1,68,02,17	76,52	1,1	0	0
0,40438	1,86753,07380,6464	1,42833,2629,94	1,3898,66,95	1,68,01,40	76,51	1,1	0	0
0,40439	1,86754,50213,9094	1,42831,8731,27	1,3896,98,94	1,68,00,63	76,50	1,1	0	0
0,40440	1,86755,93045,7825	1,42830,4834,28	1,3895,30,93	1,67,99,87	76,49	1,1	0	0
0,40441	1,86757,35876,2659	1,42829,0938,97	1,3893,62,93	1,67,99,11	76,48	1,1	0	0
0,40442	1,86758,78705,3598	1,42827,7045,34	1,3891,94,94	1,67,98,35	76,47	1,1	0	0
0,40443	1,86760,21533,0643	1,42826,3153,39	1,3890,26,96	1,67,97,59	76,46	1,1	0	0
0,40444	1,86761,64359,3796	1,42824,9263,12	1,3888,58,98	1,67,96,83	76,45	1,1	0	0
0,40445	1,86763,07184,3059	1,42823,5374,53	1,3886,91,01	1,67,96,07	76,44	1,1	0	0
0,40446	1,86764,50007,8434	1,42822,1487,62	1,3885,23,05	1,67,95,31	76,43	1,1	0	0
0,40447	1,86765,92829,9922	1,42820,7602,39	1,3883,55,10	1,67,94,55	76,42	1,1	0	0
0,40448	1,86767,35650,7524	1,42819,3718,84	1,3881,87,15	1,67,93,79	76,41	1,1	0	0
0,40449	1,86768,78470,1243	1,42817,9836,97	1,3880,19,21	1,67,93,03	76,40	1,1	0	0
0,40450	1,86770,21288,1080	1,42816,5956,78	1,3878,51,28	1,67,92,27	76,39	1,1	0	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)
0,40450	1,86770,21288,1080	1,42816,5956,78	1,3878,51,28	1,67,92,27	76,39	1,1	0	0
0,40451	1,86771,64104,7037	1,42815,2078,27	1,3876,83,36	1,67,91,51	76,38	1,1	0	0
0,40452	1,86773,06919,9115	1,42813,8201,44	1,3875,15,44	1,67,90,75	76,37	1,1	0	0
0,40453	1,86774,49733,7316	1,42812,4326,29	1,3873,47,53	1,67,89,99	76,36	1,1	0	0
0,40454	1,86775,92546,1642	1,42811,0452,81	1,3871,79,63	1,67,89,23	76,35	1,1	0	0
0,40455	1,86777,35357,2095	1,42809,6581,01	1,3870,11,74	1,67,88,47	76,34	1,1	0	0
0,40456	1,86778,78166,8676	1,42808,2710,89	1,3868,43,86	1,67,87,71	76,33	1,1	0	0
0,40457	1,86780,20975,1387	1,42806,8842,45	1,3866,75,98	1,67,86,95	76,32	1,1	0	0
0,40458	1,86781,63782,0229	1,42805,4975,69	1,3865,08,11	1,67,86,19	76,31	1,1	0	0
0,40459	1,86783,06587,5205	1,42804,1110,61	1,3863,40,25	1,67,85,43	76,30	1,1	0	0
0,40460	1,86784,49391,6316	1,42802,7247,21	1,3861,72,40	1,67,84,67	76,29	1,1	0	0
0,40461	1,86785,92194,3563	1,42801,3385,49	1,3860,04,55	1,67,83,91	76,28	1,1	0	0
0,40462	1,86787,34995,6948	1,42799,9525,44	1,3858,36,71	1,67,83,15	76,27	1,1	0	0
0,40463	1,86788,77795,6473	1,42798,5667,07	1,3856,68,88	1,67,82,39	76,26	1,1	0	0
0,40464	1,86790,20594,2140	1,42797,1810,38	1,3855,01,06	1,67,81,63	76,25	1,1	0	0
0,40465	1,86791,63391,3950	1,42795,7955,37	1,3853,33,24	1,67,80,87	76,24	1,1	0	0
0,40466	1,86793,06187,1905	1,42794,4102,04	1,3851,65,43	1,67,80,11	76,23	1,1	0	0
0,40467	1,86794,48981,6007	1,42793,0250,39	1,3849,97,63	1,67,79,35	76,22	1,1	0	0
0,40468	1,86795,91774,6257	1,42791,6400,41	1,3848,29,84	1,67,78,59	76,21	1,1	0	0
0,40469	1,86797,34566,2657	1,42790,2552,11	1,3846,62,05	1,67,77,83	76,20	1,1	0	0
0,40470	1,86798,77356,5209	1,42788,8705,49	1,3844,94,27	1,67,77,07	76,19	1,1	0	0
0,40471	1,86800,20145,3914	1,42787,4860,55	1,3843,26,50	1,67,76,31	76,18	1,1	0	0
0,40472	1,86801,62932,8775	1,42786,1017,29	1,3841,58,74	1,67,75,55	76,17	1,1	0	0
0,40473	1,86803,05718,9792	1,42784,7175,70	1,3839,90,98	1,67,74,79	76,16	1,1	0	0
0,40474	1,86804,48503,6968	1,42783,3335,79	1,3838,23,23	1,67,74,03	76,15	1,1	0	0
0,40475	1,86805,91287,0304	1,42781,9497,56	1,3836,55,49	1,67,73,27	76,14	1,1	0	0
0,40476	1,86807,34068,9802	1,42780,5661,01	1,3834,87,76	1,67,72,51	76,13	1,1	0	0
0,40477	1,86808,76849,5463	1,42779,1826,13	1,3833,20,03	1,67,71,75	76,12	1,1	0	0
0,40478	1,86810,19628,7289	1,42777,7992,93	1,3831,52,31	1,67,70,99	76,11	1,1	0	0
0,40479	1,86811,62406,5282	1,42776,4161,41	1,3829,84,60	1,67,70,23	76,10	1,1	0	0
0,40480	1,86813,05182,9443	1,42775,0331,56	1,3828,16,90	1,67,69,47	76,09	1,1	0	0
0,40481	1,86814,47957,9775	1,42773,6503,39	1,3826,49,21	1,67,68,71	76,08	1,1	0	0
0,40482	1,86815,90731,6278	1,42772,2676,90	1,3824,81,52	1,67,67,95	76,07	1,1	0	0
0,40483	1,86817,33503,8955	1,42770,8852,08	1,3823,13,84	1,67,67,19	76,06	1,1	0	0
0,40484	1,86818,76274,7807	1,42769,5028,94	1,3821,46,17	1,67,66,43	76,05	1,1	0	0
0,40485	1,86820,19044,2836	1,42768,1207,48	1,3819,78,51	1,67,65,67	76,04	1,1	0	0
0,40486	1,86821,61812,4043	1,42766,7387,69	1,3818,10,85	1,67,64,91	76,03	1,1	0	0
0,40487	1,86823,04579,1431	1,42765,3569,58	1,3816,43,20	1,67,64,15	76,02	1,1	0	0
0,40488	1,86824,47344,5001	1,42763,9753,15	1,3814,75,56	1,67,63,39	76,01	1,1	0	0
0,40489	1,86825,90108,4754	1,42762,5938,39	1,3813,07,93	1,67,62,63	76,00	1,1	0	0
0,40490	1,86827,32871,0692	1,42761,2125,31	1,3811,40,30	1,67,61,87	75,99	1,1	0	0
0,40491	1,86828,75632,2817	1,42759,8313,91	1,3809,72,68	1,67,61,11	75,98	1,1	0	0
0,40492	1,86830,18392,1131	1,42758,4504,18	1,3808,05,07	1,67,60,35	75,97	1,1	0	0
0,40493	1,86831,61150,5635	1,42757,0696,13	1,3806,37,47	1,67,59,59	75,96	1,1	0	0
0,40494	1,86833,03907,6331	1,42755,6889,76	1,3804,69,87	1,67,58,83	75,95	1,1	0	0
0,40495	1,86834,46663,3221	1,42754,3085,06	1,3803,02,28	1,67,58,07	75,94	1,1	0	0
0,40496	1,86835,89417,6306	1,42752,9282,04	1,3801,34,70	1,67,57,31	75,93	1,1	0	0
0,40497	1,86837,32170,5588	1,42751,5480,69	1,3799,67,13	1,67,56,55	75,92	1,1	0	0
0,40498	1,86838,74922,1069	1,42750,1681,02	1,3797,99,56	1,67,55,79	75,91	1,1	0	0
0,40499	1,86840,17672,2750	1,42748,7883,02	1,3796,32,00	1,67,55,03	75,90	1,1	0	0
0,40500	1,86841,60421,0633	1,42747,4086,70	1,3794,64,45	1,67,54,27	75,89	1,1	0	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)
0,40500	1,86841,60421,0633	1,42747,4086,70	1,3794,64,45	1,67,54,27	,75,89	,1,1	,0	0
0,40501	1,86843,03168,4720	1,42746,0292,06	1,3792,96,91	1,67,53,51	,75,88	,1,1	,0	0
0,40502	1,86844,45914,5012	1,42744,6499,09	1,3791,29,37	1,67,52,75	,75,87	,1,1	,0	0
0,40503	1,86845,88659,1511	1,42743,2707,80	1,3789,61,84	1,67,51,99	,75,86	,1,1	,0	0
0,40504	1,86847,31402,4219	1,42741,8918,18	1,3787,94,32	1,67,51,23	,75,85	,1,1	,0	0
0,40505	1,86848,74144,3137	1,42740,5130,24	1,3786,26,81	1,67,50,47	,75,84	,1,1	,0	0
0,40506	1,86850,16884,8267	1,42739,1343,97	1,3784,59,31	1,67,49,71	,75,83	,1,1	,0	0
0,40507	1,86851,59623,9611	1,42737,7559,38	1,3782,91,81	1,67,48,95	,75,82	,1,1	,0	0
0,40508	1,86853,02361,7170	1,42736,3776,46	1,3781,24,32	1,67,48,19	,75,81	,1,1	,0	0
0,40509	1,86854,45098,0946	1,42734,9995,22	1,3779,56,84	1,67,47,43	,75,80	,1,1	,0	0
0,40510	1,86855,87833,0941	1,42733,6215,65	1,3777,89,37	1,67,46,67	,75,79	,1,1	,0	0
0,40511	1,86857,30566,7157	1,42732,2437,76	1,3776,21,90	1,67,45,91	,75,78	,1,1	,0	0
0,40512	1,86858,73298,9595	1,42730,8661,54	1,3774,54,44	1,67,45,15	,75,77	,1,1	,0	0
0,40513	1,86860,16029,8257	1,42729,4887,00	1,3772,86,99	1,67,44,39	,75,76	,1,1	,0	0
0,40514	1,86861,58759,3144	1,42728,1114,13	1,3771,19,55	1,67,43,63	,75,75	,1,1	,0	0
0,40515	1,86863,01487,4258	1,42726,7342,93	1,3769,52,11	1,67,42,87	,75,74	,1,1	,0	0
0,40516	1,86864,44214,1601	1,42725,3573,41	1,3767,84,68	1,67,42,11	,75,73	,1,1	,0	0
0,40517	1,86865,86939,5174	1,42723,9805,56	1,3766,17,26	1,67,41,35	,75,72	,1,1	,0	0
0,40518	1,86867,29663,4980	1,42722,6039,39	1,3764,49,85	1,67,40,59	,75,71	,1,1	,0	0
0,40519	1,86868,72386,1019	1,42721,2274,89	1,3762,82,44	1,67,39,83	,75,70	,1,1	,0	0
0,40520	1,86870,15107,3294	1,42719,8512,07	1,3761,15,04	1,67,39,07	,75,69	,1,1	,0	0
0,40521	1,86871,57827,1806	1,42718,4750,92	1,3759,47,65	1,67,38,31	,75,68	,1,1	,0	0
0,40522	1,86873,00545,6557	1,42717,0991,44	1,3757,80,27	1,67,37,55	,75,67	,1,1	,0	0
0,40523	1,86874,43262,7548	1,42715,7233,64	1,3756,12,89	1,67,36,79	,75,66	,1,1	,0	0
0,40524	1,86875,85978,4782	1,42714,3477,51	1,3754,45,52	1,67,36,03	,75,65	,1,1	,0	0
0,40525	1,86877,28692,8260	1,42712,9723,05	1,3752,78,16	1,67,35,27	,75,64	,1,1	,0	0
0,40526	1,86878,71405,7983	1,42711,5970,27	1,3751,10,81	1,67,34,51	,75,63	,1,1	,0	0
0,40527	1,86880,14117,3953	1,42710,2219,16	1,3749,43,46	1,67,33,75	,75,62	,1,1	,0	0
0,40528	1,86881,56827,6172	1,42708,8469,73	1,3747,76,12	1,67,32,99	,75,61	,1,1	,0	0
0,40529	1,86882,99536,4642	1,42707,4721,97	1,3746,08,79	1,67,32,23	,75,60	,1,1	,0	0
0,40530	1,86884,42243,9364	1,42706,0975,88	1,3744,41,47	1,67,31,47	,75,59	,1,1	,0	0
0,40531	1,86885,84950,0340	1,42704,7231,47	1,3742,74,16	1,67,30,71	,75,58	,1,1	,0	0
0,40532	1,86887,27654,7571	1,42703,3488,73	1,3741,06,85	1,67,29,95	,75,57	,1,1	,0	0
0,40533	1,86888,70358,1060	1,42701,9747,66	1,3739,39,55	1,67,29,19	,75,56	,1,1	,0	0
0,40534	1,86890,13060,0808	1,42700,6008,26	1,3737,72,26	1,67,28,43	,75,55	,1,1	,0	0
0,40535	1,86891,55760,6816	1,42699,2270,54	1,3736,04,98	1,67,27,67	,75,54	,1,1	,0	0
0,40536	1,86892,98459,9087	1,42697,8534,49	1,3734,37,70	1,67,26,91	,75,53	,1,1	,0	0
0,40537	1,86894,41157,7621	1,42696,4800,11	1,3732,70,43	1,67,26,15	,75,52	,1,1	,0	0
0,40538	1,86895,83854,2421	1,42695,1067,41	1,3731,03,17	1,67,25,39	,75,51	,1,1	,0	0
0,40539	1,86897,26549,3488	1,42693,7336,38	1,3729,35,92	1,67,24,63	,75,50	,1,1	,0	0
0,40540	1,86898,69243,0824	1,42692,3607,02	1,3727,68,67	1,67,23,88	,75,49	,1,1	,0	0
0,40541	1,86900,11935,4431	1,42690,9879,33	1,3726,01,43	1,67,23,13	,75,48	,1,1	,0	0
0,40542	1,86901,54626,4310	1,42689,6153,32	1,3724,34,20	1,67,22,38	,75,47	,1,1	,0	0
0,40543	1,86902,97316,0463	1,42688,2428,98	1,3722,66,98	1,67,21,63	,75,46	,1,1	,0	0
0,40544	1,86904,40004,2892	1,42686,8706,31	1,3720,99,76	1,67,20,88	,75,45	,1,1	,0	0
0,40545	1,86905,82691,1598	1,42685,4985,31	1,3719,32,55	1,67,20,13	,75,44	,1,1	,0	0
0,40546	1,86907,25376,6583	1,42684,1265,98	1,3717,65,35	1,67,19,38	,75,43	,1,1	,0	0
0,40547	1,86908,68060,7849	1,42682,7548,33	1,3715,98,16	1,67,18,63	,75,42	,1,1	,0	0
0,40548	1,86910,10743,5397	1,42681,3832,35	1,3714,30,97	1,67,17,88	,75,41	,1,1	,0	0
0,40549	1,86911,53424,9229	1,42680,0118,04	1,3712,63,79	1,67,17,13	,75,40	,1,1	,0	0
0,40550	1,86912,96104,9347	1,42678,6405,40	1,3710,96,62	1,67,16,38	,75,39	,1,1	,0	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)
0,40550	1,86912,96104,9347	1,42678,6405,40	1,3710,96,62	1,67,16,38	75,39	1,1	0	0
0,40551	1,86914,38783,5752	1,42677,2694,43	1,3709,29,46	1,67,15,63	75,38	1,1	0	0
0,40552	1,86915,81460,8446	1,42675,8985,14	1,3707,62,30	1,67,14,88	75,37	1,1	0	0
0,40553	1,86917,24136,7431	1,42674,5277,52	1,3705,95,15	1,67,14,13	75,36	1,1	0	0
0,40554	1,86918,66811,2709	1,42673,1571,57	1,3704,28,01	1,67,13,38	75,35	1,1	0	0
0,40555	1,86920,09484,4281	1,42671,7867,29	1,3702,60,88	1,67,12,63	75,34	1,1	0	0
0,40556	1,86921,52156,2148	1,42670,4164,68	1,3700,93,75	1,67,11,88	75,33	1,1	0	0
0,40557	1,86922,94826,6313	1,42669,0463,74	1,3699,26,63	1,67,11,13	75,32	1,1	0	0
0,40558	1,86924,37495,6777	1,42667,6764,47	1,3697,59,52	1,67,10,38	75,31	1,1	0	0
0,40559	1,86925,80163,3541	1,42666,3066,87	1,3695,92,42	1,67,09,63	75,30	1,1	0	0
0,40560	1,86927,22829,6608	1,42664,9370,95	1,3694,25,32	1,67,08,88	75,29	1,1	0	0
0,40561	1,86928,65494,5979	1,42663,5676,70	1,3692,58,23	1,67,08,13	75,28	1,1	0	0
0,40562	1,86930,08158,1656	1,42662,1984,12	1,3690,91,15	1,67,07,38	75,27	1,1	0	0
0,40563	1,86931,50820,3640	1,42660,8293,21	1,3689,24,08	1,67,06,63	75,26	1,1	0	0
0,40564	1,86932,93481,1933	1,42659,4603,97	1,3687,57,01	1,67,05,88	75,25	1,1	0	0
0,40565	1,86934,36140,6537	1,42658,0916,40	1,3685,89,95	1,67,05,13	75,24	1,1	0	0
0,40566	1,86935,78798,7453	1,42656,7230,50	1,3684,22,90	1,67,04,38	75,23	1,1	0	0
0,40567	1,86937,21455,4684	1,42655,3546,27	1,3682,55,86	1,67,03,63	75,22	1,1	0	0
0,40568	1,86938,64110,8230	1,42653,9863,71	1,3680,88,82	1,67,02,88	75,21	1,1	0	0
0,40569	1,86940,06764,8094	1,42652,6182,82	1,3679,21,79	1,67,02,13	75,20	1,1	0	0
0,40570	1,86941,49417,4277	1,42651,2503,60	1,3677,54,77	1,67,01,38	75,19	1,1	0	0
0,40571	1,86942,92068,6781	1,42649,8826,05	1,3675,87,76	1,67,00,63	75,18	1,1	0	0
0,40572	1,86944,34718,5607	1,42648,5150,17	1,3674,20,75	1,66,99,88	75,17	1,1	0	0
0,40573	1,86945,77367,0757	1,42647,1475,96	1,3672,53,75	1,66,99,13	75,16	1,1	0	0
0,40574	1,86947,20014,2233	1,42645,7803,42	1,3670,86,76	1,66,98,38	75,15	1,1	0	0
0,40575	1,86948,62660,0036	1,42644,4132,55	1,3669,19,78	1,66,97,63	75,14	1,1	0	0
0,40576	1,86950,05304,4169	1,42643,0463,35	1,3667,52,80	1,66,96,88	75,13	1,1	0	0
0,40577	1,86951,47947,4632	1,42641,6795,82	1,3665,85,83	1,66,96,13	75,12	1,1	0	0
0,40578	1,86952,90589,1428	1,42640,3129,96	1,3664,18,87	1,66,95,38	75,11	1,1	0	0
0,40579	1,86954,33229,4558	1,42638,9465,77	1,3662,51,92	1,66,94,63	75,10	1,1	0	0
0,40580	1,86955,75868,4024	1,42637,5803,25	1,3660,84,97	1,66,93,88	75,09	1,1	0	0
0,40581	1,86957,18505,9827	1,42636,2142,40	1,3659,18,03	1,66,93,13	75,08	1,1	0	0
0,40582	1,86958,61142,1969	1,42634,8483,22	1,3657,51,10	1,66,92,38	75,07	1,1	0	0
0,40583	1,86960,03777,0452	1,42633,4825,71	1,3655,84,18	1,66,91,63	75,06	1,1	0	0
0,40584	1,86961,46410,5278	1,42632,1169,87	1,3654,17,26	1,66,90,88	75,05	1,1	0	0
0,40585	1,86962,89042,6448	1,42630,7515,70	1,3652,50,35	1,66,90,13	75,04	1,1	0	0
0,40586	1,86964,31673,3964	1,42629,3863,20	1,3650,83,45	1,66,89,38	75,03	1,1	0	0
0,40587	1,86965,74302,7827	1,42628,0212,37	1,3649,16,56	1,66,88,63	75,02	1,1	0	0
0,40588	1,86967,16930,8039	1,42626,6563,20	1,3647,49,67	1,66,87,88	75,01	1,1	0	0
0,40589	1,86968,59557,4602	1,42625,2915,70	1,3645,82,79	1,66,87,13	75,00	1,1	0	0
0,40590	1,86970,02182,7518	1,42623,9269,87	1,3644,15,92	1,66,86,38	74,99	1,1	0	0
0,40591	1,86971,44806,6788	1,42622,5625,71	1,3642,49,06	1,66,85,63	74,98	1,1	0	0
0,40592	1,86972,87429,2414	1,42621,1983,22	1,3640,82,20	1,66,84,88	74,97	1,1	0	0
0,40593	1,86974,30050,4397	1,42619,8342,40	1,3639,15,35	1,66,84,13	74,96	1,1	0	0
0,40594	1,86975,72670,2739	1,42618,4703,25	1,3637,48,51	1,66,83,38	74,95	1,1	0	0
0,40595	1,86977,15288,7442	1,42617,1065,76	1,3635,81,68	1,66,82,63	74,94	1,1	0	0
0,40596	1,86978,57905,8508	1,42615,7429,94	1,3634,14,85	1,66,81,88	74,93	1,1	0	0
0,40597	1,86980,00521,5938	1,42614,3795,79	1,3632,48,03	1,66,81,13	74,92	1,1	0	0
0,40598	1,86981,43135,9734	1,42613,0163,31	1,3630,81,22	1,66,80,38	74,91	1,1	0	0
0,40599	1,86982,85748,9897	1,42611,6532,50	1,3629,14,42	1,66,79,63	74,90	1,1	0	0
0,40600	1,86984,28360,6430	1,42610,2903,36	1,3627,47,62	1,66,78,88	74,89	1,1	0	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)
0,40600	1,86984,28360,6445	1,42610,2903,48	1,3627,47,44	1,66,79,06	74,70	1,1	0	0
0,40601	1,86985,70970,9348	1,42608,9276,01	1,3625,80,65	1,66,78,31	74,69	1,1	0	0
0,40602	1,86987,13579,8624	1,42607,5650,20	1,3624,13,87	1,66,77,56	74,68	1,1	0	0
0,40603	1,86988,56187,4274	1,42606,2026,06	1,3622,47,09	1,66,76,81	74,67	1,1	0	0
0,40604	1,86989,98793,6300	1,42604,8403,59	1,3620,80,32	1,66,76,06	74,66	1,1	0	0
0,40605	1,86991,41398,4704	1,42603,4782,79	1,3619,13,56	1,66,75,31	74,65	1,1	0	0
0,40606	1,86992,84001,9487	1,42602,1163,65	1,3617,46,81	1,66,74,56	74,64	1,1	0	0
0,40607	1,86994,26604,0651	1,42600,7546,18	1,3615,80,06	1,66,73,81	74,63	1,1	0	0
0,40608	1,86995,69204,8197	1,42599,3930,38	1,3614,13,32	1,66,73,06	74,62	1,1	0	0
0,40609	1,86997,11804,2127	1,42598,0316,25	1,3612,46,59	1,66,72,31	74,61	1,1	0	0
0,40610	1,86998,54402,2443	1,42596,6703,78	1,3610,79,87	1,66,71,56	74,60	1,1	0	0
0,40611	1,86999,96998,9147	1,42595,3092,98	1,3609,13,15	1,66,70,81	74,59	1,1	0	0
0,40612	1,87001,39594,2240	1,42593,9483,85	1,3607,46,44	1,66,70,06	74,58	1,1	0	0
0,40613	1,87002,82188,1724	1,42592,5876,39	1,3605,79,74	1,66,69,31	74,57	1,1	0	0
0,40614	1,87004,24780,7600	1,42591,2270,59	1,3604,13,05	1,66,68,56	74,56	1,1	0	0
0,40615	1,87005,67371,9871	1,42589,8666,46	1,3602,46,36	1,66,67,81	74,55	1,1	0	0
0,40616	1,87007,09961,8537	1,42588,5064,00	1,3600,79,68	1,66,67,06	74,54	1,1	0	0
0,40617	1,87008,52550,3601	1,42587,1463,20	1,3599,13,01	1,66,66,31	74,53	1,1	0	0
0,40618	1,87009,95137,5064	1,42585,7864,07	1,3597,46,35	1,66,65,56	74,52	1,1	0	0
0,40619	1,87011,37723,2928	1,42584,4266,61	1,3595,79,69	1,66,64,81	74,51	1,1	0	0
0,40620	1,87012,80307,7195	1,42583,0670,81	1,3594,13,04	1,66,64,06	74,50	1,1	0	0
0,40621	1,87014,22890,7866	1,42581,7076,68	1,3592,46,40	1,66,63,32	74,49	1,1	0	0
0,40622	1,87015,65472,4943	1,42580,3484,22	1,3590,79,77	1,66,62,58	74,48	1,1	0	0
0,40623	1,87017,08052,8427	1,42578,9893,42	1,3589,13,14	1,66,61,84	74,47	1,1	0	0
0,40624	1,87018,50631,8320	1,42577,6304,29	1,3587,46,52	1,66,61,10	74,46	1,1	0	0
0,40625	1,87019,93209,4624	1,42576,2716,82	1,3585,79,91	1,66,60,36	74,45	1,1	0	0
0,40626	1,87021,35785,7341	1,42574,9131,02	1,3584,13,31	1,66,59,62	74,44	1,1	0	0
0,40627	1,87022,78360,6472	1,42573,5546,89	1,3582,46,71	1,66,58,88	74,43	1,1	0	0
0,40628	1,87024,20934,2019	1,42572,1964,42	1,3580,80,12	1,66,58,14	74,42	1,1	0	0
0,40629	1,87025,63506,3983	1,42570,8383,62	1,3579,13,54	1,66,57,40	74,41	1,1	0	0
0,40630	1,87027,06077,2367	1,42569,4804,48	1,3577,46,97	1,66,56,66	74,40	1,1	0	0
0,40631	1,87028,48646,7171	1,42568,1227,01	1,3575,80,40	1,66,55,92	74,39	1,1	0	0
0,40632	1,87029,91214,8398	1,42566,7651,21	1,3574,13,84	1,66,55,18	74,38	1,1	0	0
0,40633	1,87031,33781,6049	1,42565,4077,07	1,3572,47,29	1,66,54,44	74,37	1,1	0	0
0,40634	1,87032,76347,0126	1,42564,0504,60	1,3570,80,75	1,66,53,70	74,36	1,1	0	0
0,40635	1,87034,18911,0631	1,42562,6933,79	1,3569,14,21	1,66,52,96	74,35	1,1	0	0
0,40636	1,87035,61473,7565	1,42561,3364,65	1,3567,47,68	1,66,52,22	74,34	1,1	0	0
0,40637	1,87037,04035,0930	1,42559,9797,17	1,3565,81,16	1,66,51,48	74,33	1,1	0	0
0,40638	1,87038,46595,0727	1,42558,6231,36	1,3564,14,65	1,66,50,74	74,32	1,1	0	0
0,40639	1,87039,89153,6958	1,42557,2667,21	1,3562,48,14	1,66,50,00	74,31	1,1	0	0
0,40640	1,87041,31710,9625	1,42555,9104,73	1,3560,81,64	1,66,49,26	74,30	1,1	0	0
0,40641	1,87042,74266,8730	1,42554,5543,91	1,3559,15,15	1,66,48,52	74,29	1,1	0	0
0,40642	1,87044,16821,4274	1,42553,1984,76	1,3557,48,66	1,66,47,78	74,28	1,1	0	0
0,40643	1,87045,59374,6259	1,42551,8427,27	1,3555,82,18	1,66,47,04	74,27	1,1	0	0
0,40644	1,87047,01926,4686	1,42550,4871,45	1,3554,15,71	1,66,46,30	74,26	1,1	0	0
0,40645	1,87048,44476,9557	1,42549,1317,29	1,3552,49,25	1,66,45,56	74,25	1,1	0	0
0,40646	1,87049,87026,0874	1,42547,7764,80	1,3550,82,79	1,66,44,82	74,24	1,1	0	0
0,40647	1,87051,29573,8639	1,42546,4213,97	1,3549,16,34	1,66,44,08	74,23	1,1	0	0
0,40648	1,87052,72120,2853	1,42545,0664,81	1,3547,49,90	1,66,43,34	74,22	1,1	0	0
0,40649	1,87054,14665,3518	1,42543,7117,31	1,3545,83,47	1,66,42,60	74,21	1,1	0	0
0,40650	1,87055,57209,0635	1,42542,3571,48	1,3544,17,04	1,66,41,86	74,20	1,1	0	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)
0,40650	1,87055,57209,0635	1,42542,3571,48	1,3544,17,04	1,66,41,86	74,20	1,1	0	0
0,40651	1,87056,99751,4206	1,42541,0027,31	1,3542,50,62	1,66,41,12	74,19	1,1	0	0
0,40652	1,87058,42292,4233	1,42539,6484,80	1,3540,84,21	1,66,40,38	74,18	1,1	0	0
0,40653	1,87059,84832,0718	1,42538,2943,96	1,3539,17,81	1,66,39,64	74,17	1,1	0	0
0,40654	1,87061,27370,3662	1,42536,9404,78	1,3537,51,41	1,66,38,90	74,16	1,1	0	0
0,40655	1,87062,69907,3067	1,42535,5867,27	1,3535,85,02	1,66,38,16	74,15	1,1	0	0
0,40656	1,87064,12442,8934	1,42534,2331,42	1,3534,18,64	1,66,37,42	74,14	1,1	0	0
0,40657	1,87065,54977,1265	1,42532,8797,23	1,3532,52,27	1,66,36,68	74,13	1,1	0	0
0,40658	1,87066,97510,0062	1,42531,5264,71	1,3530,85,90	1,66,35,94	74,12	1,1	0	0
0,40659	1,87068,40041,5327	1,42530,1733,85	1,3529,19,54	1,66,35,20	74,11	1,1	0	0
0,40660	1,87069,82571,7061	1,42528,8204,65	1,3527,53,19	1,66,34,46	74,10	1,1	0	0
0,40661	1,87071,25100,5266	1,42527,4677,12	1,3525,86,85	1,66,33,72	74,09	1,1	0	0
0,40662	1,87072,67627,9943	1,42526,1151,25	1,3524,20,51	1,66,32,98	74,08	1,1	0	0
0,40663	1,87074,10154,1094	1,42524,7627,04	1,3522,54,18	1,66,32,24	74,07	1,1	0	0
0,40664	1,87075,52678,8721	1,42523,4104,50	1,3520,87,86	1,66,31,50	74,06	1,1	0	0
0,40665	1,87076,95202,2826	1,42522,0583,62	1,3519,21,55	1,66,30,76	74,05	1,1	0	0
0,40666	1,87078,37724,3410	1,42520,7064,40	1,3517,55,24	1,66,30,02	74,04	1,1	0	0
0,40667	1,87079,80245,0474	1,42519,3546,85	1,3515,88,94	1,66,29,28	74,03	1,1	0	0
0,40668	1,87081,22764,4021	1,42518,0030,96	1,3514,22,65	1,66,28,54	74,02	1,1	0	0
0,40669	1,87082,65282,4052	1,42516,6516,73	1,3512,56,36	1,66,27,80	74,01	1,1	0	0
0,40670	1,87084,07799,0569	1,42515,3004,17	1,3510,90,08	1,66,27,06	74,00	1,1	0	0
0,40671	1,87085,50314,3573	1,42513,9493,27	1,3509,23,81	1,66,26,32	73,99	1,1	0	0
0,40672	1,87086,92828,3066	1,42512,5984,03	1,3507,57,55	1,66,25,58	73,98	1,1	0	0
0,40673	1,87088,35340,9050	1,42511,2476,45	1,3505,91,29	1,66,24,84	73,97	1,1	0	0
0,40674	1,87089,77852,1526	1,42509,8970,54	1,3504,25,04	1,66,24,10	73,96	1,1	0	0
0,40675	1,87091,20362,0497	1,42508,5466,29	1,3502,58,80	1,66,23,36	73,95	1,1	0	0
0,40676	1,87092,62870,5963	1,42507,1963,70	1,3500,92,57	1,66,22,62	73,94	1,1	0	0
0,40677	1,87094,05377,7927	1,42505,8462,77	1,3499,26,34	1,66,21,88	73,93	1,1	0	0
0,40678	1,87095,47883,6390	1,42504,4963,51	1,3497,60,12	1,66,21,14	73,92	1,1	0	0
0,40679	1,87096,90388,1354	1,42503,1465,91	1,3495,93,91	1,66,20,40	73,91	1,1	0	0
0,40680	1,87098,32891,2820	1,42501,7969,97	1,3494,27,71	1,66,19,66	73,90	1,1	0	0
0,40681	1,87099,75393,0790	1,42500,4475,69	1,3492,61,51	1,66,18,92	73,89	1,1	0	0
0,40682	1,87101,17893,5266	1,42499,0983,07	1,3490,95,32	1,66,18,18	73,88	1,1	0	0
0,40683	1,87102,60392,6249	1,42497,7492,12	1,3489,29,14	1,66,17,44	73,87	1,1	0	0
0,40684	1,87104,02890,3741	1,42496,4002,83	1,3487,62,97	1,66,16,70	73,86	1,1	0	0
0,40685	1,87105,45386,7744	1,42495,0515,20	1,3485,96,80	1,66,15,96	73,85	1,1	0	0
0,40686	1,87106,87881,8259	1,42493,7029,23	1,3484,30,64	1,66,15,22	73,84	1,1	0	0
0,40687	1,87108,30375,5288	1,42492,3544,92	1,3482,64,49	1,66,14,48	73,83	1,1	0	0
0,40688	1,87109,72867,8833	1,42491,0062,28	1,3480,98,35	1,66,13,74	73,82	1,1	0	0
0,40689	1,87111,15358,8895	1,42489,6581,30	1,3479,32,21	1,66,13,00	73,81	1,1	0	0
0,40690	1,87112,57848,5476	1,42488,3101,98	1,3477,66,08	1,66,12,26	73,80	1,1	0	0
0,40691	1,87114,00336,8578	1,42486,9624,32	1,3475,99,96	1,66,11,52	73,79	1,1	0	0
0,40692	1,87115,42823,8202	1,42485,6148,32	1,3474,33,84	1,66,10,78	73,78	1,1	0	0
0,40693	1,87116,85309,4350	1,42484,2673,98	1,3472,67,73	1,66,10,04	73,77	1,1	0	0
0,40694	1,87118,27793,7024	1,42482,9201,30	1,3471,01,63	1,66,09,30	73,76	1,1	0	0
0,40695	1,87119,70276,6225	1,42481,5730,28	1,3469,35,54	1,66,08,56	73,75	1,1	0	0
0,40696	1,87121,12758,1955	1,42480,2260,92	1,3467,69,45	1,66,07,82	73,74	1,1	0	0
0,40697	1,87122,55238,4216	1,42478,8793,23	1,3466,03,37	1,66,07,08	73,73	1,1	0	0
0,40698	1,87123,97717,3009	1,42477,5327,20	1,3464,37,30	1,66,06,34	73,72	1,1	0	0
0,40699	1,87125,40194,8336	1,42476,1862,83	1,3462,71,24	1,66,05,60	73,71	1,1	0	0
0,40700	1,87126,82671,0199	1,42474,8400,12	1,3461,05,18	1,66,04,86	73,70	1,1	0	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)
0,40700	1,87126,82671,0199	1,42474,8400,12	1,3461,05,18	1,66,04,86	73,70	1,1	0	0
0,40701	1,87128,25145,8599	1,42473,4939,07	1,3459,39,13	1,66,04,12	73,69	1,1	0	0
0,40702	1,87129,67619,3538	1,42472,1479,68	1,3457,73,09	1,66,03,38	73,68	1,1	0	0
0,40703	1,87131,10091,5018	1,42470,8021,95	1,3456,07,06	1,66,02,64	73,67	1,1	0	0
0,40704	1,87132,52562,3040	1,42469,4565,88	1,3454,41,03	1,66,01,90	73,66	1,1	0	0
0,40705	1,87133,95031,7606	1,42468,1111,47	1,3452,75,01	1,66,01,16	73,65	1,1	0	0
0,40706	1,87135,37499,8717	1,42466,7658,72	1,3451,09,00	1,66,00,42	73,64	1,1	0	0
0,40707	1,87136,79966,6376	1,42465,4207,63	1,3449,43,00	1,65,99,68	73,63	1,1	0	0
0,40708	1,87138,22432,0584	1,42464,0758,20	1,3447,77,00	1,65,98,94	73,62	1,1	0	0
0,40709	1,87139,64896,1342	1,42462,7310,43	1,3446,11,01	1,65,98,20	73,61	1,1	0	0
0,40710	1,87141,07358,8652	1,42461,3864,32	1,3444,45,03	1,65,97,46	73,60	1,1	0	0
0,40711	1,87142,49820,2516	1,42460,0419,87	1,3442,79,06	1,65,96,72	73,59	1,1	0	0
0,40712	1,87143,92280,2936	1,42458,6977,08	1,3441,13,09	1,65,95,98	73,58	1,1	0	0
0,40713	1,87145,34738,9913	1,42457,3535,95	1,3439,47,13	1,65,95,24	73,57	1,1	0	0
0,40714	1,87146,77196,3449	1,42456,0096,48	1,3437,81,18	1,65,94,50	73,56	1,1	0	0
0,40715	1,87148,19652,3545	1,42454,6658,67	1,3436,15,24	1,65,93,76	73,55	1,1	0	0
0,40716	1,87149,62107,0204	1,42453,3222,52	1,3434,49,30	1,65,93,02	73,54	1,1	0	0
0,40717	1,87151,04560,3427	1,42451,9788,03	1,3432,83,37	1,65,92,28	73,53	1,1	0	0
0,40718	1,87152,47012,3215	1,42450,6355,20	1,3431,17,45	1,65,91,54	73,52	1,1	0	0
0,40719	1,87153,89462,9570	1,42449,2924,03	1,3429,51,53	1,65,90,80	73,51	1,1	0	0
0,40720	1,87155,31912,2494	1,42447,9494,51	1,3427,85,62	1,65,90,06	73,50	1,1	0	0
0,40721	1,87156,74360,1989	1,42446,6066,65	1,3426,19,72	1,65,89,33	73,49	1,1	0	0
0,40722	1,87158,16806,8056	1,42445,2640,45	1,3424,53,83	1,65,88,60	73,48	1,1	0	0
0,40723	1,87159,59252,0696	1,42443,9215,91	1,3422,87,94	1,65,87,87	73,47	1,1	0	0
0,40724	1,87161,01695,9912	1,42442,5793,03	1,3421,22,06	1,65,87,14	73,46	1,1	0	0
0,40725	1,87162,44138,5705	1,42441,2371,81	1,3419,56,19	1,65,86,41	73,45	1,1	0	0
0,40726	1,87163,86579,8077	1,42439,8952,25	1,3417,90,33	1,65,85,68	73,44	1,1	0	0
0,40727	1,87165,29019,7029	1,42438,5534,35	1,3416,24,47	1,65,84,95	73,43	1,1	0	0
0,40728	1,87166,71458,2563	1,42437,2118,11	1,3414,58,62	1,65,84,22	73,42	1,1	0	0
0,40729	1,87168,13895,4681	1,42435,8703,52	1,3412,92,78	1,65,83,49	73,41	1,1	0	0
0,40730	1,87169,56331,3385	1,42434,5290,59	1,3411,26,95	1,65,82,76	73,40	1,1	0	0
0,40731	1,87170,98765,8676	1,42433,1879,32	1,3409,61,12	1,65,82,03	73,39	1,1	0	0
0,40732	1,87172,41199,0555	1,42431,8469,71	1,3407,95,30	1,65,81,30	73,38	1,1	0	0
0,40733	1,87173,83630,9025	1,42430,5061,76	1,3406,29,49	1,65,80,57	73,37	1,1	0	0
0,40734	1,87175,26061,4087	1,42429,1655,47	1,3404,63,68	1,65,79,84	73,36	1,1	0	0
0,40735	1,87176,68490,5742	1,42427,8250,83	1,3402,97,88	1,65,79,11	73,35	1,1	0	0
0,40736	1,87178,10918,3993	1,42426,4847,85	1,3401,32,09	1,65,78,38	73,34	1,1	0	0
0,40737	1,87179,53344,8841	1,42425,1446,53	1,3399,66,31	1,65,77,65	73,33	1,1	0	0
0,40738	1,87180,95770,0288	1,42423,8046,87	1,3398,00,53	1,65,76,92	73,32	1,1	0	0
0,40739	1,87182,38193,8335	1,42422,4648,86	1,3396,34,76	1,65,76,19	73,31	1,1	0	0
0,40740	1,87183,80616,2984	1,42421,1252,51	1,3394,69,00	1,65,75,46	73,30	1,1	0	0
0,40741	1,87185,23037,4237	1,42419,7857,82	1,3393,03,25	1,65,74,73	73,29	1,1	0	0
0,40742	1,87186,65457,2095	1,42418,4464,79	1,3391,37,50	1,65,74,00	73,28	1,1	0	0
0,40743	1,87188,07875,6560	1,42417,1073,42	1,3389,71,76	1,65,73,27	73,27	1,1	0	0
0,40744	1,87189,50292,7633	1,42415,7683,70	1,3388,06,03	1,65,72,54	73,26	1,1	0	0
0,40745	1,87190,92708,5317	1,42414,4295,64	1,3386,40,30	1,65,71,81	73,25	1,1	0	0
0,40746	1,87192,35122,9613	1,42413,0909,24	1,3384,74,58	1,65,71,08	73,24	1,1	0	0
0,40747	1,87193,77536,0522	1,42411,7524,49	1,3383,08,87	1,65,70,35	73,23	1,1	0	0
0,40748	1,87195,19947,8046	1,42410,4141,40	1,3381,43,17	1,65,69,62	73,22	1,1	0	0
0,40749	1,87196,62358,2187	1,42409,0759,97	1,3379,77,47	1,65,68,89	73,21	1,1	0	0
0,40750	1,87198,04767,2947	1,42407,7380,20	1,3378,11,78	1,65,68,16	73,20	1,1	0	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)
0,40750	1,87198,04767,2947	1,42407,7380,20	1,3378,11,78	1,65,68,16	73,20	1,1	0	0
0,40751	1,87199,47175,0327	1,42406,4002,08	1,3376,46,10	1,65,67,43	73,19	1,1	0	0
0,40752	1,87200,89581,4329	1,42405,0625,62	1,3374,80,43	1,65,66,70	73,18	1,1	0	0
0,40753	1,87202,31986,4955	1,42403,7250,82	1,3373,14,76	1,65,65,97	73,17	1,1	0	0
0,40754	1,87203,74390,2206	1,42402,3877,67	1,3371,49,10	1,65,65,24	73,16	1,1	0	0
0,40755	1,87205,16792,6084	1,42401,0506,18	1,3369,83,45	1,65,64,51	73,15	1,1	0	0
0,40756	1,87206,59193,6590	1,42399,7136,35	1,3368,17,80	1,65,63,78	73,14	1,1	0	0
0,40757	1,87208,01593,3726	1,42398,3768,17	1,3366,52,16	1,65,63,05	73,13	1,1	0	0
0,40758	1,87209,43991,7494	1,42397,0401,65	1,3364,86,53	1,65,62,32	73,12	1,1	0	0
0,40759	1,87210,86388,7896	1,42395,7036,78	1,3363,20,91	1,65,61,59	73,11	1,1	0	0
0,40760	1,87212,28784,4933	1,42394,3673,57	1,3361,55,29	1,65,60,86	73,10	1,1	0	0
0,40761	1,87213,71178,8607	1,42393,0312,02	1,3359,89,68	1,65,60,13	73,09	1,1	0	0
0,40762	1,87215,13571,8919	1,42391,6952,12	1,3358,24,08	1,65,59,40	73,08	1,1	0	0
0,40763	1,87216,55963,5871	1,42390,3593,88	1,3356,58,49	1,65,58,67	73,07	1,1	0	0
0,40764	1,87217,98353,9465	1,42389,0237,30	1,3354,92,90	1,65,57,94	73,06	1,1	0	0
0,40765	1,87219,40742,9702	1,42387,6882,37	1,3353,27,32	1,65,57,21	73,05	1,1	0	0
0,40766	1,87220,83130,6584	1,42386,3529,10	1,3351,61,75	1,65,56,48	73,04	1,1	0	0
0,40767	1,87222,25517,0113	1,42385,0177,48	1,3349,96,19	1,65,55,75	73,03	1,1	0	0
0,40768	1,87223,67902,0290	1,42383,6827,52	1,3348,30,63	1,65,55,02	73,02	1,1	0	0
0,40769	1,87225,10285,7118	1,42382,3479,21	1,3346,65,08	1,65,54,29	73,01	1,1	0	0
0,40770	1,87226,52668,0597	1,42381,0132,56	1,3344,99,54	1,65,53,56	73,00	1,1	0	0
0,40771	1,87227,95049,0730	1,42379,6787,56	1,3343,34,00	1,65,52,83	72,99	1,1	0	0
0,40772	1,87229,37428,7518	1,42378,3444,22	1,3341,68,47	1,65,52,10	72,98	1,1	0	0
0,40773	1,87230,79807,0962	1,42377,0102,54	1,3340,02,95	1,65,51,37	72,97	1,1	0	0
0,40774	1,87232,22184,1065	1,42375,6762,51	1,3338,37,44	1,65,50,64	72,96	1,1	0	0
0,40775	1,87233,64559,7828	1,42374,3424,14	1,3336,71,93	1,65,49,91	72,95	1,1	0	0
0,40776	1,87235,06934,1252	1,42373,0087,42	1,3335,06,43	1,65,49,18	72,94	1,1	0	0
0,40777	1,87236,49307,1339	1,42371,6752,36	1,3333,40,94	1,65,48,45	72,93	1,1	0	0
0,40778	1,87237,91678,8091	1,42370,3418,95	1,3331,75,46	1,65,47,72	72,92	1,1	0	0
0,40779	1,87239,34049,1510	1,42369,0087,20	1,3330,09,98	1,65,46,99	72,91	1,1	0	0
0,40780	1,87240,76418,1597	1,42367,6757,10	1,3328,44,51	1,65,46,26	72,90	1,1	0	0
0,40781	1,87242,18785,8354	1,42366,3428,65	1,3326,79,05	1,65,45,53	72,89	1,1	0	0
0,40782	1,87243,61152,1783	1,42365,0101,86	1,3325,13,59	1,65,44,80	72,88	1,1	0	0
0,40783	1,87245,03517,1885	1,42363,6776,72	1,3323,48,14	1,65,44,07	72,87	1,1	0	0
0,40784	1,87246,45880,8662	1,42362,3453,24	1,3321,82,70	1,65,43,34	72,86	1,1	0	0
0,40785	1,87247,88243,2115	1,42361,0131,41	1,3320,17,27	1,65,42,61	72,85	1,1	0	0
0,40786	1,87249,30604,2246	1,42359,6811,24	1,3318,51,84	1,65,41,88	72,84	1,1	0	0
0,40787	1,87250,72963,9057	1,42358,3492,72	1,3316,86,42	1,65,41,15	72,83	1,1	0	0
0,40788	1,87252,15322,2550	1,42357,0175,86	1,3315,21,01	1,65,40,42	72,82	1,1	0	0
0,40789	1,87253,57679,2726	1,42355,6860,65	1,3313,55,61	1,65,39,69	72,81	1,1	0	0
0,40790	1,87255,00034,9587	1,42354,3547,09	1,3311,90,21	1,65,38,96	72,80	1,1	0	0
0,40791	1,87256,42389,3134	1,42353,0235,19	1,3310,24,82	1,65,38,23	72,79	1,1	0	0
0,40792	1,87257,84742,3369	1,42351,6924,94	1,3308,59,44	1,65,37,50	72,78	1,1	0	0
0,40793	1,87259,27094,0294	1,42350,3616,35	1,3306,94,07	1,65,36,77	72,77	1,1	0	0
0,40794	1,87260,69444,3910	1,42349,0309,41	1,3305,28,70	1,65,36,04	72,76	1,1	0	0
0,40795	1,87262,11793,4219	1,42347,7004,12	1,3303,63,34	1,65,35,31	72,75	1,1	0	0
0,40796	1,87263,54141,1223	1,42346,3700,49	1,3301,97,99	1,65,34,58	72,74	1,1	0	0
0,40797	1,87264,96487,4923	1,42345,0398,51	1,3300,32,64	1,65,33,85	72,73	1,1	0	0
0,40798	1,87266,38832,5322	1,42343,7098,18	1,3298,67,30	1,65,33,12	72,72	1,1	0	0
0,40799	1,87267,81176,2420	1,42342,3799,51	1,3297,01,97	1,65,32,39	72,71	1,1	0	0
0,40800	1,87269,23518,6220	1,42341,0502,49	1,3295,36,65	1,65,31,66	72,70	1,1	0	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)
0,40800	1,87269,23518,6223	1,42341,0502,50	1,3295,36,58	1,65,31,79	72,56	1,1	0	0
0,40801	1,87270,65859,6726	1,42339,7207,13	1,3293,71,26	1,65,31,06	72,55	1,1	0	0
0,40802	1,87272,08199,3933	1,42338,3913,42	1,3292,05,95	1,65,30,33	72,54	1,1	0	0
0,40803	1,87273,50537,7846	1,42337,0621,36	1,3290,40,65	1,65,29,60	72,53	1,1	0	0
0,40804	1,87274,92874,8467	1,42335,7330,95	1,3288,75,35	1,65,28,87	72,52	1,1	0	0
0,40805	1,87276,35210,5798	1,42334,4042,20	1,3287,10,06	1,65,28,14	72,51	1,1	0	0
0,40806	1,87277,77544,9840	1,42333,0755,10	1,3285,44,78	1,65,27,41	72,50	1,1	0	0
0,40807	1,87279,19878,0595	1,42331,7469,65	1,3283,79,51	1,65,26,69	72,49	1,1	0	0
0,40808	1,87280,62209,8065	1,42330,4185,85	1,3282,14,24	1,65,25,97	72,48	1,1	0	0
0,40809	1,87282,04540,2251	1,42329,0903,71	1,3280,48,98	1,65,25,25	72,47	1,1	0	0
0,40810	1,87283,46869,3155	1,42327,7623,22	1,3278,83,73	1,65,24,53	72,46	1,1	0	0
0,40811	1,87284,89197,0778	1,42326,4344,38	1,3277,18,48	1,65,23,81	72,45	1,1	0	0
0,40812	1,87286,31523,5122	1,42325,1067,20	1,3275,53,24	1,65,23,09	72,44	1,1	0	0
0,40813	1,87287,73848,6189	1,42323,7791,67	1,3273,88,01	1,65,22,37	72,43	1,1	0	0
0,40814	1,87289,16172,3981	1,42322,4517,79	1,3272,22,79	1,65,21,65	72,42	1,1	0	0
0,40815	1,87290,58494,8499	1,42321,1245,56	1,3270,57,57	1,65,20,93	72,41	1,1	0	0
0,40816	1,87292,00815,9745	1,42319,7974,98	1,3268,92,36	1,65,20,21	72,40	1,1	0	0
0,40817	1,87293,43135,7720	1,42318,4706,06	1,3267,27,16	1,65,19,49	72,39	1,1	0	0
0,40818	1,87294,85454,2426	1,42317,1438,79	1,3265,61,97	1,65,18,77	72,38	1,1	0	0
0,40819	1,87296,27771,3865	1,42315,8173,17	1,3263,96,78	1,65,18,05	72,37	1,1	0	0
0,40820	1,87297,70087,2038	1,42314,4909,20	1,3262,31,60	1,65,17,33	72,36	1,1	0	0
0,40821	1,87299,12401,6947	1,42313,1646,88	1,3260,66,43	1,65,16,61	72,35	1,1	0	0
0,40822	1,87300,54714,8594	1,42311,8386,22	1,3259,01,26	1,65,15,89	72,34	1,1	0	0
0,40823	1,87301,97026,6980	1,42310,5127,21	1,3257,36,10	1,65,15,17	72,33	1,1	0	0
0,40824	1,87303,39337,2107	1,42309,1869,85	1,3255,70,95	1,65,14,45	72,32	1,1	0	0
0,40825	1,87304,81646,3977	1,42307,8614,14	1,3254,05,81	1,65,13,73	72,31	1,1	0	0
0,40826	1,87306,23954,2591	1,42306,5360,08	1,3252,40,67	1,65,13,01	72,30	1,1	0	0
0,40827	1,87307,66260,7951	1,42305,2107,67	1,3250,75,54	1,65,12,29	72,29	1,1	0	0
0,40828	1,87309,08566,0059	1,42303,8856,91	1,3249,10,42	1,65,11,57	72,28	1,1	0	0
0,40829	1,87310,50869,8916	1,42302,5607,81	1,3247,45,30	1,65,10,85	72,27	1,1	0	0
0,40830	1,87311,93172,4524	1,42301,2360,36	1,3245,80,19	1,65,10,13	72,26	1,1	0	0
0,40831	1,87313,35473,6884	1,42299,9114,56	1,3244,15,09	1,65,09,41	72,25	1,1	0	0
0,40832	1,87314,77773,5999	1,42298,5870,41	1,3242,50,00	1,65,08,69	72,24	1,1	0	0
0,40833	1,87316,20072,1869	1,42297,2627,91	1,3240,84,91	1,65,07,97	72,23	1,1	0	0
0,40834	1,87317,62369,4497	1,42295,9387,06	1,3239,19,83	1,65,07,25	72,22	1,1	0	0
0,40835	1,87319,04665,3884	1,42294,6147,86	1,3237,54,76	1,65,06,53	72,21	1,1	0	0
0,40836	1,87320,46960,0032	1,42293,2910,31	1,3235,89,69	1,65,05,81	72,20	1,1	0	0
0,40837	1,87321,89253,2942	1,42291,9674,41	1,3234,24,63	1,65,05,09	72,19	1,1	0	0
0,40838	1,87323,31545,2616	1,42290,6440,16	1,3232,59,58	1,65,04,37	72,18	1,1	0	0
0,40839	1,87324,73835,9056	1,42289,3207,56	1,3230,94,54	1,65,03,65	72,17	1,1	0	0
0,40840	1,87326,16125,2264	1,42287,9976,61	1,3229,29,50	1,65,02,93	72,16	1,1	0	0
0,40841	1,87327,58413,2241	1,42286,6747,32	1,3227,64,47	1,65,02,21	72,15	1,1	0	0
0,40842	1,87329,00699,8988	1,42285,3519,68	1,3225,99,45	1,65,01,49	72,14	1,1	0	0
0,40843	1,87330,42985,2508	1,42284,0293,69	1,3224,34,44	1,65,00,77	72,13	1,1	0	0
0,40844	1,87331,85269,2802	1,42282,7069,35	1,3222,69,43	1,65,00,05	72,12	1,1	0	0
0,40845	1,87333,27551,9871	1,42281,3846,66	1,3221,04,43	1,64,99,33	72,11	1,1	0	0
0,40846	1,87334,69833,3718	1,42280,0625,62	1,3219,39,44	1,64,98,61	72,10	1,1	0	0
0,40847	1,87336,12113,4344	1,42278,7406,23	1,3217,74,45	1,64,97,89	72,09	1,1	0	0
0,40848	1,87337,54392,1750	1,42277,4188,49	1,3216,09,47	1,64,97,17	72,08	1,1	0	0
0,40849	1,87338,96669,5938	1,42276,0972,40	1,3214,44,50	1,64,96,45	72,07	1,1	0	0
0,40850	1,87340,38945,6910	1,42274,7757,96	1,3212,79,54	1,64,95,73	72,06	1,1	0	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)
0,40850	1,87340,38945,6910	1,42274,7757,96	1,3212,79,54	1,64,95,73	72,06	1,1	0	0
0,40851	1,87341,81220,4668	1,42273,4545,16	1,3211,14,58	1,64,95,01	72,05	1,1	0	0
0,40852	1,87343,23493,9213	1,42272,1334,01	1,3209,49,63	1,64,94,29	72,04	1,1	0	0
0,40853	1,87344,65766,0547	1,42270,8124,51	1,3207,84,69	1,64,93,57	72,03	1,1	0	0
0,40854	1,87346,08036,8672	1,42269,4916,66	1,3206,19,75	1,64,92,85	72,02	1,1	0	0
0,40855	1,87347,50306,3589	1,42268,1710,46	1,3204,54,82	1,64,92,13	72,01	1,1	0	0
0,40856	1,87348,92574,5299	1,42266,8505,91	1,3202,89,90	1,64,91,41	72,00	1,1	0	0
0,40857	1,87350,34841,3805	1,42265,5303,01	1,3201,24,99	1,64,90,69	71,99	1,1	0	0
0,40858	1,87351,77106,9108	1,42264,2101,76	1,3199,60,08	1,64,89,97	71,98	1,1	0	0
0,40859	1,87353,19371,1210	1,42262,8902,16	1,3197,95,18	1,64,89,25	71,97	1,1	0	0
0,40860	1,87354,61634,0112	1,42261,5704,21	1,3196,30,29	1,64,88,53	71,96	1,1	0	0
0,40861	1,87356,03895,5816	1,42260,2507,91	1,3194,65,40	1,64,87,81	71,95	1,1	0	0
0,40862	1,87357,46155,8324	1,42258,9313,26	1,3193,00,52	1,64,87,09	71,94	1,1	0	0
0,40863	1,87358,88414,7637	1,42257,6120,25	1,3191,35,65	1,64,86,37	71,93	1,1	0	0
0,40864	1,87360,30672,3757	1,42256,2928,89	1,3189,70,79	1,64,85,65	71,92	1,1	0	0
0,40865	1,87361,72928,6686	1,42254,9739,18	1,3188,05,93	1,64,84,93	71,91	1,1	0	0
0,40866	1,87363,15183,6425	1,42253,6551,12	1,3186,41,08	1,64,84,21	71,90	1,1	0	0
0,40867	1,87364,57437,2976	1,42252,3364,71	1,3184,76,24	1,64,83,49	71,89	1,1	0	0
0,40868	1,87365,99689,6341	1,42251,0179,95	1,3183,11,41	1,64,82,77	71,88	1,1	0	0
0,40869	1,87367,41940,6521	1,42249,6996,84	1,3181,46,58	1,64,82,05	71,87	1,1	0	0
0,40870	1,87368,84190,3518	1,42248,3815,37	1,3179,81,76	1,64,81,33	71,86	1,1	0	0
0,40871	1,87370,26438,7333	1,42247,0635,55	1,3178,16,95	1,64,80,61	71,85	1,1	0	0
0,40872	1,87371,68685,7969	1,42245,7457,38	1,3176,52,14	1,64,79,89	71,84	1,1	0	0
0,40873	1,87373,10931,5426	1,42244,4280,86	1,3174,87,34	1,64,79,17	71,83	1,1	0	0
0,40874	1,87374,53175,9707	1,42243,1105,99	1,3173,22,55	1,64,78,45	71,82	1,1	0	0
0,40875	1,87375,95419,0813	1,42241,7932,76	1,3171,57,77	1,64,77,73	71,81	1,1	0	0
0,40876	1,87377,37660,8746	1,42240,4761,18	1,3169,92,99	1,64,77,01	71,80	1,1	0	0
0,40877	1,87378,79901,3507	1,42239,1591,25	1,3168,28,22	1,64,76,29	71,79	1,1	0	0
0,40878	1,87380,22140,5098	1,42237,8422,97	1,3166,63,46	1,64,75,57	71,78	1,1	0	0
0,40879	1,87381,64378,3521	1,42236,5256,34	1,3164,98,70	1,64,74,85	71,77	1,1	0	0
0,40880	1,87383,06614,8777	1,42235,2091,35	1,3163,33,95	1,64,74,13	71,76	1,1	0	0
0,40881	1,87384,48850,0868	1,42233,8928,01	1,3161,69,21	1,64,73,41	71,75	1,1	0	0
0,40882	1,87385,91083,9796	1,42232,5766,32	1,3160,04,48	1,64,72,69	71,74	1,1	0	0
0,40883	1,87387,33316,5562	1,42231,2606,28	1,3158,39,75	1,64,71,97	71,73	1,1	0	0
0,40884	1,87388,75547,8168	1,42229,9447,88	1,3156,75,03	1,64,71,25	71,72	1,1	0	0
0,40885	1,87390,17777,7616	1,42228,6291,13	1,3155,10,32	1,64,70,53	71,71	1,1	0	0
0,40886	1,87391,60006,3907	1,42227,3136,03	1,3153,45,61	1,64,69,81	71,70	1,1	0	0
0,40887	1,87393,02233,7043	1,42225,9982,57	1,3151,80,91	1,64,69,09	71,69	1,1	0	0
0,40888	1,87394,44459,7026	1,42224,6830,76	1,3150,16,22	1,64,68,37	71,68	1,1	0	0
0,40889	1,87395,86684,3857	1,42223,3680,60	1,3148,51,54	1,64,67,65	71,67	1,1	0	0
0,40890	1,87397,28907,7538	1,42222,0532,08	1,3146,86,86	1,64,66,93	71,66	1,1	0	0
0,40891	1,87398,71129,8070	1,42220,7385,21	1,3145,22,19	1,64,66,21	71,65	1,1	0	0
0,40892	1,87400,13350,5455	1,42219,4239,99	1,3143,57,53	1,64,65,49	71,64	1,1	0	0
0,40893	1,87401,55569,9695	1,42218,1096,41	1,3141,92,88	1,64,64,77	71,63	1,1	0	0
0,40894	1,87402,97788,0791	1,42216,7954,48	1,3140,28,23	1,64,64,05	71,62	1,1	0	0
0,40895	1,87404,40004,8745	1,42215,4814,20	1,3138,63,59	1,64,63,33	71,61	1,1	0	0
0,40896	1,87405,82220,3559	1,42214,1675,56	1,3136,98,96	1,64,62,61	71,60	1,1	0	0
0,40897	1,87407,24434,5235	1,42212,8538,57	1,3135,34,33	1,64,61,89	71,59	1,1	0	0
0,40898	1,87408,66647,3774	1,42211,5403,23	1,3133,69,71	1,64,61,17	71,58	1,1	0	0
0,40899	1,87410,08858,9177	1,42210,2269,53	1,3132,05,10	1,64,60,45	71,57	1,1	0	0
0,40900	1,87411,51069,1447	1,42208,9137,48	1,3130,40,50	1,64,59,73	71,56	1,1	0	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)
0,40900	1,87411,51069,1447	1,42208,9137,48	1,3130,40,50	1,64,59,73	71,56	1,1	0	0
0,40901	1,87412,93278,0584	1,42207,6007,08	1,3128,75,90	1,64,59,01	71,55	1,1	0	0
0,40902	1,87414,35485,6591	1,42206,2878,32	1,3127,11,31	1,64,58,29	71,54	1,1	0	0
0,40903	1,87415,77691,9469	1,42204,9751,21	1,3125,46,73	1,64,57,57	71,53	1,1	0	0
0,40904	1,87417,19896,9220	1,42203,6625,74	1,3123,82,15	1,64,56,85	71,52	1,1	0	0
0,40905	1,87418,62100,5846	1,42202,3501,92	1,3122,17,58	1,64,56,13	71,51	1,1	0	0
0,40906	1,87420,04302,9348	1,42201,0379,74	1,3120,53,02	1,64,55,41	71,50	1,1	0	0
0,40907	1,87421,46503,9728	1,42199,7259,21	1,3118,88,47	1,64,54,70	71,49	1,1	0	0
0,40908	1,87422,88703,6987	1,42198,4140,33	1,3117,23,92	1,64,53,99	71,48	1,1	0	0
0,40909	1,87424,30902,1127	1,42197,1023,09	1,3115,59,38	1,64,53,28	71,47	1,1	0	0
0,40910	1,87425,73099,2150	1,42195,7907,50	1,3113,94,85	1,64,52,57	71,46	1,1	0	0
0,40911	1,87427,15295,0058	1,42194,4793,55	1,3112,30,32	1,64,51,86	71,45	1,1	0	0
0,40912	1,87428,57489,4852	1,42193,1681,25	1,3110,65,80	1,64,51,15	71,44	1,1	0	0
0,40913	1,87429,99682,6533	1,42191,8570,59	1,3109,01,29	1,64,50,44	71,43	1,1	0	0
0,40914	1,87431,41874,5104	1,42190,5461,58	1,3107,36,79	1,64,49,73	71,42	1,1	0	0
0,40915	1,87432,84065,0566	1,42189,2354,21	1,3105,72,29	1,64,49,02	71,41	1,1	0	0
0,40916	1,87434,26254,2920	1,42187,9248,49	1,3104,07,80	1,64,48,31	71,40	1,1	0	0
0,40917	1,87435,68442,2168	1,42186,6144,41	1,3102,43,32	1,64,47,60	71,39	1,1	0	0
0,40918	1,87437,10628,8312	1,42185,3041,98	1,3100,78,84	1,64,46,89	71,38	1,1	0	0
0,40919	1,87438,52814,1354	1,42183,9941,19	1,3099,14,37	1,64,46,18	71,37	1,1	0	0
0,40920	1,87439,94998,1295	1,42182,6842,05	1,3097,49,91	1,64,45,47	71,36	1,1	0	0
0,40921	1,87441,37180,8137	1,42181,3744,55	1,3095,85,46	1,64,44,76	71,35	1,1	0	0
0,40922	1,87442,79362,1882	1,42180,0648,70	1,3094,21,01	1,64,44,05	71,34	1,1	0	0
0,40923	1,87444,21542,2531	1,42178,7554,49	1,3092,56,57	1,64,43,34	71,33	1,1	0	0
0,40924	1,87445,63721,0085	1,42177,4461,92	1,3090,92,14	1,64,42,63	71,32	1,1	0	0
0,40925	1,87447,05898,4547	1,42176,1371,00	1,3089,27,71	1,64,41,92	71,31	1,1	0	0
0,40926	1,87448,48074,5918	1,42174,8281,72	1,3087,63,29	1,64,41,21	71,30	1,1	0	0
0,40927	1,87449,90249,4200	1,42173,5194,09	1,3085,98,88	1,64,40,50	71,29	1,1	0	0
0,40928	1,87451,32422,9394	1,42172,2108,10	1,3084,34,48	1,64,39,79	71,28	1,1	0	0
0,40929	1,87452,74595,1502	1,42170,9023,76	1,3082,70,08	1,64,39,08	71,27	1,1	0	0
0,40930	1,87454,16766,0526	1,42169,5941,06	1,3081,05,69	1,64,38,37	71,26	1,1	0	0
0,40931	1,87455,58935,6467	1,42168,2860,00	1,3079,41,31	1,64,37,66	71,25	1,1	0	0
0,40932	1,87457,01103,9327	1,42166,9780,59	1,3077,76,93	1,64,36,95	71,24	1,1	0	0
0,40933	1,87458,43270,9108	1,42165,6702,82	1,3076,12,56	1,64,36,24	71,23	1,1	0	0
0,40934	1,87459,85436,5811	1,42164,3626,69	1,3074,48,20	1,64,35,53	71,22	1,1	0	0
0,40935	1,87461,27600,9438	1,42163,0552,21	1,3072,83,84	1,64,34,82	71,21	1,1	0	0
0,40936	1,87462,69763,9990	1,42161,7479,37	1,3071,19,49	1,64,34,11	71,20	1,1	0	0
0,40937	1,87464,11925,7469	1,42160,4408,18	1,3069,55,15	1,64,33,40	71,19	1,1	0	0
0,40938	1,87465,54086,1877	1,42159,1338,63	1,3067,90,82	1,64,32,69	71,18	1,1	0	0
0,40939	1,87466,96245,3216	1,42157,8270,72	1,3066,26,49	1,64,31,98	71,17	1,1	0	0
0,40940	1,87468,38403,1487	1,42156,5204,46	1,3064,62,17	1,64,31,27	71,16	1,1	0	0
0,40941	1,87469,80559,6691	1,42155,2139,84	1,3062,97,86	1,64,30,56	71,15	1,1	0	0
0,40942	1,87471,22714,8831	1,42153,9076,86	1,3061,33,55	1,64,29,85	71,14	1,1	0	0
0,40943	1,87472,64868,7908	1,42152,6015,52	1,3059,69,25	1,64,29,14	71,13	1,1	0	0
0,40944	1,87474,07021,3924	1,42151,2955,83	1,3058,04,96	1,64,28,43	71,12	1,1	0	0
0,40945	1,87475,49172,6880	1,42149,9897,78	1,3056,40,68	1,64,27,72	71,11	1,1	0	0
0,40946	1,87476,91322,6778	1,42148,6841,37	1,3054,76,40	1,64,27,01	71,10	1,1	0	0
0,40947	1,87478,33471,3619	1,42147,3786,61	1,3053,12,13	1,64,26,30	71,09	1,1	0	0
0,40948	1,87479,75618,7406	1,42146,0733,49	1,3051,47,87	1,64,25,59	71,08	1,1	0	0
0,40949	1,87481,17764,8139	1,42144,7682,01	1,3049,83,61	1,64,24,88	71,07	1,1	0	0
0,40950	1,87482,59909,5821	1,42143,4632,17	1,3048,19,36	1,64,24,17	71,06	1,1	0	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)
0,40950	1,87482,59909,5821	1,42143,4632,17	1,3048,19,36	1,64,24,17	71,06	1,1	0	0
0,40951	1,87484,02053,0453	1,42142,1583,98	1,3046,55,12	1,64,23,46	71,05	1,1	0	0
0,40952	1,87485,44195,2037	1,42140,8537,43	1,3044,90,89	1,64,22,75	71,04	1,1	0	0
0,40953	1,87486,86336,0574	1,42139,5492,52	1,3043,26,66	1,64,22,04	71,03	1,1	0	0
0,40954	1,87488,28475,6067	1,42138,2449,25	1,3041,62,44	1,64,21,33	71,02	1,1	0	0
0,40955	1,87489,70613,8516	1,42136,9407,63	1,3039,98,23	1,64,20,62	71,01	1,1	0	0
0,40956	1,87491,12750,7924	1,42135,6367,65	1,3038,34,02	1,64,19,91	71,00	1,1	0	0
0,40957	1,87492,54886,4292	1,42134,3329,31	1,3036,69,82	1,64,19,20	70,99	1,1	0	0
0,40958	1,87493,97020,7621	1,42133,0292,61	1,3035,05,63	1,64,18,49	70,98	1,1	0	0
0,40959	1,87495,39153,7914	1,42131,7257,55	1,3033,41,45	1,64,17,78	70,97	1,1	0	0
0,40960	1,87496,81285,5172	1,42130,4224,14	1,3031,77,27	1,64,17,07	70,96	1,1	0	0
0,40961	1,87498,23415,9396	1,42129,1192,37	1,3030,13,10	1,64,16,36	70,95	1,1	0	0
0,40962	1,87499,65545,0588	1,42127,8162,24	1,3028,48,94	1,64,15,65	70,94	1,1	0	0
0,40963	1,87501,07672,8750	1,42126,5133,75	1,3026,84,78	1,64,14,94	70,93	1,1	0	0
0,40964	1,87502,49799,3884	1,42125,2106,90	1,3025,20,63	1,64,14,23	70,92	1,1	0	0
0,40965	1,87503,91924,5991	1,42123,9081,69	1,3023,56,49	1,64,13,52	70,91	1,1	0	0
0,40966	1,87505,34048,5073	1,42122,6058,13	1,3021,92,35	1,64,12,81	70,90	1,1	0	0
0,40967	1,87506,76171,1131	1,42121,3036,21	1,3020,28,22	1,64,12,10	70,89	1,1	0	0
0,40968	1,87508,18292,4167	1,42120,0015,93	1,3018,64,10	1,64,11,39	70,88	1,1	0	0
0,40969	1,87509,60412,4183	1,42118,6997,29	1,3016,99,99	1,64,10,68	70,87	1,1	0	0
0,40970	1,87511,02531,1180	1,42117,3980,29	1,3015,35,88	1,64,09,97	70,86	1,1	0	0
0,40971	1,87512,44648,5160	1,42116,0964,93	1,3013,71,78	1,64,09,26	70,85	1,1	0	0
0,40972	1,87513,86764,6125	1,42114,7951,21	1,3012,07,69	1,64,08,55	70,84	1,1	0	0
0,40973	1,87515,28879,4076	1,42113,4939,13	1,3010,43,60	1,64,07,84	70,83	1,1	0	0
0,40974	1,87516,70992,9015	1,42112,1928,69	1,3008,79,52	1,64,07,13	70,82	1,1	0	0
0,40975	1,87518,13105,0944	1,42110,8919,89	1,3007,15,45	1,64,06,42	70,81	1,1	0	0
0,40976	1,87519,55215,9864	1,42109,5912,74	1,3005,51,39	1,64,05,71	70,80	1,1	0	0
0,40977	1,87520,97325,5777	1,42108,2907,23	1,3003,87,33	1,64,05,00	70,79	1,1	0	0
0,40978	1,87522,39433,8684	1,42106,9903,36	1,3002,23,28	1,64,04,29	70,78	1,1	0	0
0,40979	1,87523,81540,8587	1,42105,6901,13	1,3000,59,24	1,64,03,58	70,77	1,1	0	0
0,40980	1,87525,23646,5488	1,42104,3900,54	1,2998,95,20	1,64,02,87	70,76	1,1	0	0
0,40981	1,87526,65750,9389	1,42103,0901,59	1,2997,31,17	1,64,02,16	70,75	1,1	0	0
0,40982	1,87528,07854,0291	1,42101,7904,28	1,2995,67,15	1,64,01,45	70,74	1,1	0	0
0,40983	1,87529,49955,8195	1,42100,4908,61	1,2994,03,14	1,64,00,74	70,73	1,1	0	0
0,40984	1,87530,92056,3104	1,42099,1914,58	1,2992,39,13	1,64,00,03	70,72	1,1	0	0
0,40985	1,87532,34155,5019	1,42097,8922,19	1,2990,75,13	1,63,99,32	70,71	1,1	0	0
0,40986	1,87533,76253,3941	1,42096,5931,44	1,2989,11,14	1,63,98,61	70,70	1,1	0	0
0,40987	1,87535,18349,9872	1,42095,2942,33	1,2987,47,15	1,63,97,90	70,69	1,1	0	0
0,40988	1,87536,60445,2814	1,42093,9954,86	1,2985,83,17	1,63,97,19	70,68	1,1	0	0
0,40989	1,87538,02539,2769	1,42092,6969,03	1,2984,19,20	1,63,96,48	70,67	1,1	0	0
0,40990	1,87539,44631,9738	1,42091,3984,84	1,2982,55,24	1,63,95,77	70,66	1,1	0	0
0,40991	1,87540,86723,3723	1,42090,1002,29	1,2980,91,28	1,63,95,06	70,65	1,1	0	0
0,40992	1,87542,28813,4725	1,42088,8021,38	1,2979,27,33	1,63,94,35	70,64	1,1	0	0
0,40993	1,87543,70902,2746	1,42087,5042,11	1,2977,63,39	1,63,93,64	70,63	1,1	0	0
0,40994	1,87545,12989,7788	1,42086,2064,48	1,2975,99,45	1,63,92,93	70,62	1,1	0	0
0,40995	1,87546,55075,9852	1,42084,9088,49	1,2974,35,52	1,63,92,22	70,61	1,1	0	0
0,40996	1,87547,97160,8940	1,42083,6114,13	1,2972,71,60	1,63,91,51	70,60	1,1	0	0
0,40997	1,87549,39244,5054	1,42082,3141,41	1,2971,07,68	1,63,90,80	70,59	1,1	0	0
0,40998	1,87550,81326,8195	1,42081,0170,33	1,2969,43,77	1,63,90,09	70,58	1,1	0	0
0,40999	1,87552,23407,8365	1,42079,7200,89	1,2967,79,87	1,63,89,38	70,57	1,1	0	0
0,41000	1,87553,65487,5566	1,42078,4233,09	1,2966,15,98	1,63,88,67	70,56	1,1	0	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)
0,41000	1,87553,65487,5564	1,42078,4233,00	1,2966,16,00	1,63,88,77	70,45	1,0	0	0
0,41001	1,87555,07565,9797	1,42077,1266,84	1,2964,52,11	1,63,88,07	70,44	1,0	0	0
0,41002	1,87556,49643,1064	1,42075,8302,32	1,2962,88,23	1,63,87,37	70,43	1,0	0	0
0,41003	1,87557,91718,9366	1,42074,5339,44	1,2961,24,36	1,63,86,67	70,42	1,0	0	0
0,41004	1,87559,33793,4705	1,42073,2378,20	1,2959,60,49	1,63,85,97	70,41	1,0	0	0
0,41005	1,87560,75866,7083	1,42071,9418,60	1,2957,96,63	1,63,85,27	70,40	1,0	0	0
0,41006	1,87562,17938,6502	1,42070,6460,63	1,2956,32,78	1,63,84,57	70,39	1,0	0	0
0,41007	1,87563,60009,2963	1,42069,3504,30	1,2954,68,93	1,63,83,87	70,38	1,0	0	0
0,41008	1,87565,02078,6467	1,42068,0549,61	1,2953,05,09	1,63,83,17	70,37	1,0	0	0
0,41009	1,87566,44146,7017	1,42066,7596,56	1,2951,41,26	1,63,82,47	70,36	1,0	0	0
0,41010	1,87567,86213,4614	1,42065,4645,15	1,2949,77,44	1,63,81,77	70,35	1,0	0	0
0,41011	1,87569,28278,9259	1,42064,1695,38	1,2948,13,62	1,63,81,07	70,34	1,0	0	0
0,41012	1,87570,70343,0954	1,42062,8747,24	1,2946,49,81	1,63,80,37	70,33	1,0	0	0
0,41013	1,87572,12405,9701	1,42061,5800,74	1,2944,86,01	1,63,79,67	70,32	1,0	0	0
0,41014	1,87573,54467,5502	1,42060,2855,88	1,2943,22,21	1,63,78,97	70,31	1,0	0	0
0,41015	1,87574,96527,8358	1,42058,9912,66	1,2941,58,42	1,63,78,27	70,30	1,0	0	0
0,41016	1,87576,38586,8271	1,42057,6971,08	1,2939,94,64	1,63,77,57	70,29	1,0	0	0
0,41017	1,87577,80644,5242	1,42056,4031,13	1,2938,30,86	1,63,76,87	70,28	1,0	0	0
0,41018	1,87579,22700,9273	1,42055,1092,82	1,2936,67,09	1,63,76,17	70,27	1,0	0	0
0,41019	1,87580,64756,0366	1,42053,8156,15	1,2935,03,33	1,63,75,47	70,26	1,0	0	0
0,41020	1,87582,06809,8522	1,42052,5221,12	1,2933,39,58	1,63,74,77	70,25	1,0	0	0
0,41021	1,87583,48862,3743	1,42051,2287,72	1,2931,75,83	1,63,74,07	70,24	1,0	0	0
0,41022	1,87584,90913,6031	1,42049,9355,96	1,2930,12,09	1,63,73,37	70,23	1,0	0	0
0,41023	1,87586,32963,5387	1,42048,6425,84	1,2928,48,36	1,63,72,67	70,22	1,0	0	0
0,41024	1,87587,75012,1813	1,42047,3497,36	1,2926,84,63	1,63,71,97	70,21	1,0	0	0
0,41025	1,87589,17059,5310	1,42046,0570,51	1,2925,20,91	1,63,71,27	70,20	1,0	0	0
0,41026	1,87590,59105,5881	1,42044,7645,30	1,2923,57,20	1,63,70,57	70,19	1,0	0	0
0,41027	1,87592,01150,3526	1,42043,4721,73	1,2921,93,49	1,63,69,87	70,18	1,0	0	0
0,41028	1,87593,43193,8248	1,42042,1799,80	1,2920,29,79	1,63,69,17	70,17	1,0	0	0
0,41029	1,87594,85236,0048	1,42040,8879,50	1,2918,66,10	1,63,68,47	70,16	1,0	0	0
0,41030	1,87596,27276,8928	1,42039,5960,84	1,2917,02,42	1,63,67,77	70,15	1,0	0	0
0,41031	1,87597,69316,4889	1,42038,3043,82	1,2915,38,74	1,63,67,07	70,14	1,0	0	0
0,41032	1,87599,11354,7933	1,42037,0128,43	1,2913,75,07	1,63,66,37	70,13	1,0	0	0
0,41033	1,87600,53391,8061	1,42035,7214,68	1,2912,11,41	1,63,65,67	70,12	1,0	0	0
0,41034	1,87601,95427,5276	1,42034,4302,57	1,2910,47,75	1,63,64,97	70,11	1,0	0	0
0,41035	1,87603,37461,9579	1,42033,1392,09	1,2908,84,10	1,63,64,27	70,10	1,0	0	0
0,41036	1,87604,79495,0971	1,42031,8483,25	1,2907,20,46	1,63,63,57	70,09	1,0	0	0
0,41037	1,87606,21526,9454	1,42030,5576,05	1,2905,56,82	1,63,62,87	70,08	1,0	0	0
0,41038	1,87607,63557,5030	1,42029,2670,48	1,2903,93,19	1,63,62,17	70,07	1,0	0	0
0,41039	1,87609,05586,7700	1,42027,9766,55	1,2902,29,57	1,63,61,47	70,06	1,0	0	0
0,41040	1,87610,47614,7467	1,42026,6864,25	1,2900,65,96	1,63,60,77	70,05	1,0	0	0
0,41041	1,87611,89641,4331	1,42025,3963,59	1,2899,02,35	1,63,60,07	70,04	1,0	0	0
0,41042	1,87613,31666,8295	1,42024,1064,57	1,2897,38,75	1,63,59,37	70,03	1,0	0	0
0,41043	1,87614,73690,9360	1,42022,8167,18	1,2895,75,16	1,63,58,67	70,02	1,0	0	0
0,41044	1,87616,15713,7527	1,42021,5271,43	1,2894,11,57	1,63,57,97	70,01	1,0	0	0
0,41045	1,87617,57735,2798	1,42020,2377,31	1,2892,47,99	1,63,57,27	70,00	1,0	0	0
0,41046	1,87618,99755,5175	1,42018,9484,83	1,2890,84,42	1,63,56,57	69,99	1,0	0	0
0,41047	1,87620,41774,4660	1,42017,6593,99	1,2889,20,85	1,63,55,87	69,98	1,0	0	0
0,41048	1,87621,83792,1254	1,42016,3704,78	1,2887,57,29	1,63,55,17	69,97	1,0	0	0
0,41049	1,87623,25808,4959	1,42015,0817,21	1,2885,93,74	1,63,54,47	69,96	1,0	0	0
0,41050	1,87624,67823,5776	1,42013,7931,27	1,2884,30,20	1,63,53,77	69,95	1,0	0	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)
0,41050	1,87624 67823 5776	1,42013 7931 27	1,2884 30 20	1,63 53 77	69 95	1 0	0	0
0,41051	1,87626 09837 3707	1,42012 5046 97	1,2882 66 66	1,63 53 07	69 94	1 0	0	0
0,41052	1,87627 51849 8754	1,42011 2164 30	1,2881 03 13	1,63 52 37	69 93	1 0	0	0
0,41053	1,87628 93861 0918	1,42009 9283 27	1,2879 39 61	1,63 51 67	69 92	1 0	0	0
0,41054	1,87630 35871 0201	1,42008 6403 87	1,2877 76 09	1,63 50 97	69 91	1 0	0	0
0,41055	1,87631 77879 6605	1,42007 3526 11	1,2876 12 58	1,63 50 27	69 90	1 0	0	0
0,41056	1,87633 19887 0131	1,42006 0649 98	1,2874 49 08	1,63 49 57	69 89	1 0	0	0
0,41057	1,87634 61893 0781	1,42004 7775 49	1,2872 85 58	1,63 48 87	69 88	1 0	0	0
0,41058	1,87636 03897 8556	1,42003 4902 63	1,2871 22 09	1,63 48 17	69 87	1 0	0	0
0,41059	1,87637 45901 3459	1,42002 2031 41	1,2869 58 61	1,63 47 47	69 86	1 0	0	0
0,41060	1,87638 87903 5490	1,42000 9161 82	1,2867 95 14	1,63 46 77	69 85	1 0	0	0
0,41061	1,87640 29904 4652	1,41999 6293 87	1,2866 31 67	1,63 46 07	69 84	1 0	0	0
0,41062	1,87641 71904 0946	1,41998 3427 55	1,2864 68 21	1,63 45 37	69 83	1 0	0	0
0,41063	1,87643 13902 4374	1,41997 0562 87	1,2863 04 76	1,63 44 67	69 82	1 0	0	0
0,41064	1,87644 55899 4937	1,41995 7699 82	1,2861 41 31	1,63 43 97	69 81	1 0	0	0
0,41065	1,87645 97895 2637	1,41994 4838 41	1,2859 77 87	1,63 43 27	69 80	1 0	0	0
0,41066	1,87647 39889 7475	1,41993 1978 63	1,2858 14 44	1,63 42 57	69 79	1 0	0	0
0,41067	1,87648 81882 9454	1,41991 9120 49	1,2856 51 01	1,63 41 87	69 78	1 0	0	0
0,41068	1,87650 23874 8574	1,41990 6263 98	1,2854 87 59	1,63 41 17	69 77	1 0	0	0
0,41069	1,87651 65865 4838	1,41989 3409 10	1,2853 24 18	1,63 40 47	69 76	1 0	0	0
0,41070	1,87653 07854 8247	1,41988 0555 86	1,2851 60 78	1,63 39 77	69 75	1 0	0	0
0,41071	1,87654 49842 8803	1,41986 7704 25	1,2849 97 38	1,63 39 07	69 74	1 0	0	0
0,41072	1,87655 91829 6507	1,41985 4854 28	1,2848 33 99	1,63 38 37	69 73	1 0	0	0
0,41073	1,87657 33815 1361	1,41984 2005 94	1,2846 70 61	1,63 37 67	69 72	1 0	0	0
0,41074	1,87658 75799 3367	1,41982 9159 23	1,2845 07 23	1,63 36 97	69 71	1 0	0	0
0,41075	1,87660 17782 2526	1,41981 6314 16	1,2843 43 86	1,63 36 27	69 70	1 0	0	0
0,41076	1,87661 59763 8840	1,41980 3470 72	1,2841 80 50	1,63 35 57	69 69	1 0	0	0
0,41077	1,87663 01744 2311	1,41979 0628 92	1,2840 17 14	1,63 34 87	69 68	1 0	0	0
0,41078	1,87664 43723 2940	1,41977 7788 75	1,2838 53 79	1,63 34 17	69 67	1 0	0	0
0,41079	1,87665 85701 0729	1,41976 4950 21	1,2836 90 45	1,63 33 47	69 66	1 0	0	0
0,41080	1,87667 27677 5679	1,41975 2113 31	1,2835 27 12	1,63 32 77	69 65	1 0	0	0
0,41081	1,87668 69652 7792	1,41973 9278 04	1,2833 63 79	1,63 32 07	69 64	1 0	0	0
0,41082	1,87670 11626 7070	1,41972 6444 40	1,2832 00 47	1,63 31 37	69 63	1 0	0	0
0,41083	1,87671 53599 3514	1,41971 3612 40	1,2830 37 16	1,63 30 67	69 62	1 0	0	0
0,41084	1,87672 95570 7126	1,41970 0782 03	1,2828 73 85	1,63 29 97	69 61	1 0	0	0
0,41085	1,87674 37540 7908	1,41968 7953 29	1,2827 10 55	1,63 29 27	69 60	1 0	0	0
0,41086	1,87675 79509 5861	1,41967 5126 18	1,2825 47 26	1,63 28 57	69 59	1 0	0	0
0,41087	1,87677 21477 0987	1,41966 2300 71	1,2823 83 97	1,63 27 87	69 58	1 0	0	0
0,41088	1,87678 63443 3288	1,41964 9476 87	1,2822 20 69	1,63 27 17	69 57	1 0	0	0
0,41089	1,87680 05408 2765	1,41963 6654 66	1,2820 57 42	1,63 26 47	69 56	1 0	0	0
0,41090	1,87681 47371 9420	1,41962 3834 09	1,2818 94 16	1,63 25 77	69 55	1 0	0	0
0,41091	1,87682 89334 3254	1,41961 1015 15	1,2817 30 90	1,63 25 07	69 54	1 0	0	0
0,41092	1,87684 31295 4269	1,41959 8197 84	1,2815 67 65	1,63 24 37	69 53	1 0	0	0
0,41093	1,87685 73255 2467	1,41958 5382 16	1,2814 04 41	1,63 23 67	69 52	1 0	0	0
0,41094	1,87687 15213 7849	1,41957 2568 12	1,2812 41 17	1,63 22 97	69 51	1 0	0	0
0,41095	1,87688 57171 0417	1,41955 9755 71	1,2810 77 94	1,63 22 27	69 50	1 0	0	0
0,41096	1,87689 99127 0173	1,41954 6944 93	1,2809 14 72	1,63 21 58	69 49	1 0	0	0
0,41097	1,87691 41081 7118	1,41953 4135 78	1,2807 51 50	1,63 20 89	69 48	1 0	0	0
0,41098	1,87692 83035 1254	1,41952 1328 27	1,2805 88 29	1,63 20 20	69 47	1 0	0	0
0,41099	1,87694 24987 2582	1,41950 8522 39	1,2804 25 09	1,63 19 51	69 46	1 0	0	0
0,41100	1,87695 66938 1104	1,41949 5718 14	1,2802 61 89	1,63 18 82	69 45	1 0	0	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)
0,41100	<u>1,87695</u> ,66938,1104	1,41949,5718,14	1,2802,61,89	1,63,18,82	69,45	1,0	0	0
0,41101	<u>1,87697</u> ,08887,6822	1,41948,2915,52	1,2800,98,70	1,63,18,13	69,44	1,0	0	0
0,41102	<u>1,87698</u> ,50835,9738	1,41947,0114,53	1,2799,35,52	1,63,17,44	69,43	1,0	0	0
0,41103	<u>1,87699</u> ,92782,9853	1,41945,7315,17	1,2797,72,35	1,63,16,75	69,42	1,0	0	0
0,41104	<u>1,87701</u> ,34728,7168	1,41944,4517,45	1,2796,09,18	1,63,16,06	69,41	1,0	0	0
0,41105	<u>1,87702</u> ,76673,1685	1,41943,1721,36	1,2794,46,02	1,63,15,37	69,40	1,0	0	0
0,41106	<u>1,87704</u> ,18616,3406	1,41941,8926,90	1,2792,82,87	1,63,14,68	69,39	1,0	0	0
0,41107	<u>1,87705</u> ,60558,2333	1,41940,6134,07	1,2791,19,72	1,63,13,99	69,38	1,0	0	0
0,41108	<u>1,87707</u> ,02498,8467	1,41939,3342,87	1,2789,56,58	1,63,13,30	69,37	1,0	0	0
0,41109	<u>1,87708</u> ,44438,1810	1,41938,0553,30	1,2787,93,45	1,63,12,61	69,36	1,0	0	0
0,41110	<u>1,87709</u> ,86376,2363	1,41936,7765,37	1,2786,30,32	1,63,11,92	69,35	1,0	0	0
0,41111	<u>1,87711</u> ,28313,0128	1,41935,4979,07	1,2784,67,20	1,63,11,23	69,34	1,0	0	0
0,41112	<u>1,87712</u> ,70248,5107	1,41934,2194,40	1,2783,04,09	1,63,10,54	69,33	1,0	0	0
0,41113	<u>1,87714</u> ,12182,7301	1,41932,9411,36	1,2781,40,98	1,63,09,85	69,32	1,0	0	0
0,41114	<u>1,87715</u> ,54115,6712	1,41931,6629,95	1,2779,77,88	1,63,09,16	69,31	1,0	0	0
0,41115	<u>1,87716</u> ,96047,3342	1,41930,3850,17	1,2778,14,79	1,63,08,47	69,30	1,0	0	0
0,41116	<u>1,87718</u> ,37977,7192	1,41929,1072,02	1,2776,51,71	1,63,07,78	69,29	1,0	0	0
0,41117	<u>1,87719</u> ,79906,8264	1,41927,8295,50	1,2774,88,63	1,63,07,09	69,28	1,0	0	0
0,41118	<u>1,87721</u> ,21834,6560	1,41926,5520,61	1,2773,25,56	1,63,06,40	69,27	1,0	0	0
0,41119	<u>1,87722</u> ,63761,2081	1,41925,2747,35	1,2771,62,50	1,63,05,71	69,26	1,0	0	0
0,41120	<u>1,87724</u> ,05686,4828	1,41923,9975,73	1,2769,99,44	1,63,05,02	69,25	1,0	0	0
0,41121	<u>1,87725</u> ,47610,4804	1,41922,7205,74	1,2768,36,39	1,63,04,33	69,24	1,0	0	0
0,41122	<u>1,87726</u> ,89533,2010	1,41921,4437,38	1,2766,73,35	1,63,03,64	69,23	1,0	0	0
0,41123	<u>1,87728</u> ,31454,6447	1,41920,1670,65	1,2765,10,31	1,63,02,95	69,22	1,0	0	0
0,41124	<u>1,87729</u> ,73374,8118	1,41918,8905,55	1,2763,47,28	1,63,02,26	69,21	1,0	0	0
0,41125	<u>1,87731</u> ,15293,7024	1,41917,6142,08	1,2761,84,26	1,63,01,57	69,20	1,0	0	0
0,41126	<u>1,87732</u> ,57211,3166	1,41916,3380,24	1,2760,21,24	1,63,00,88	69,19	1,0	0	0
0,41127	<u>1,87733</u> ,99127,6546	1,41915,0620,03	1,2758,58,23	1,63,00,19	69,18	1,0	0	0
0,41128	<u>1,87735</u> ,41042,7166	1,41913,7861,45	1,2756,95,23	1,62,99,50	69,17	1,0	0	0
0,41129	<u>1,87736</u> ,82956,5027	1,41912,5104,50	1,2755,32,24	1,62,98,81	69,16	1,0	0	0
0,41130	<u>1,87738</u> ,24869,0132	1,41911,2349,18	1,2753,69,25	1,62,98,12	69,15	1,0	0	0
0,41131	<u>1,87739</u> ,66780,2481	1,41909,9595,49	1,2752,06,27	1,62,97,43	69,14	1,0	0	0
0,41132	<u>1,87741</u> ,08690,2076	1,41908,6843,43	1,2750,43,30	1,62,96,74	69,13	1,0	0	0
0,41133	<u>1,87742</u> ,50598,8919	1,41907,4093,00	1,2748,80,33	1,62,96,05	69,12	1,0	0	0
0,41134	<u>1,87743</u> ,92506,3012	1,41906,1344,20	1,2747,17,37	1,62,95,36	69,11	1,0	0	0
0,41135	<u>1,87745</u> ,34412,4356	1,41904,8597,03	1,2745,54,42	1,62,94,67	69,10	1,0	0	0
0,41136	<u>1,87746</u> ,76317,2953	1,41903,5851,49	1,2743,91,47	1,62,93,98	69,09	1,0	0	0
0,41137	<u>1,87748</u> ,18220,8804	1,41902,3107,58	1,2742,28,53	1,62,93,29	69,08	1,0	0	0
0,41138	<u>1,87749</u> ,60123,1912	1,41901,0365,29	1,2740,65,60	1,62,92,60	69,07	1,0	0	0
0,41139	<u>1,87751</u> ,02024,2277	1,41899,7624,63	1,2739,02,67	1,62,91,91	69,06	1,0	0	0
0,41140	<u>1,87752</u> ,43923,9902	1,41898,4885,60	1,2737,39,75	1,62,91,22	69,05	1,0	0	0
0,41141	<u>1,87753</u> ,85822,4788	1,41897,2148,20	1,2735,76,84	1,62,90,53	69,04	1,0	0	0
0,41142	<u>1,87755</u> ,27719,6936	1,41895,9412,43	1,2734,13,93	1,62,89,84	69,03	1,0	0	0
0,41143	<u>1,87756</u> ,69615,6348	1,41894,6678,29	1,2732,51,03	1,62,89,15	69,02	1,0	0	0
0,41144	<u>1,87758</u> ,11510,3026	1,41893,3945,78	1,2730,88,14	1,62,88,46	69,01	1,0	0	0
0,41145	<u>1,87759</u> ,53403,6972	1,41892,1214,90	1,2729,25,26	1,62,87,77	69,00	1,0	0	0
0,41146	<u>1,87760</u> ,95295,8187	1,41890,8485,65	1,2727,62,38	1,62,87,08	68,99	1,0	0	0
0,41147	<u>1,87762</u> ,37186,6673	1,41889,5758,03	1,2725,99,51	1,62,86,39	68,98	1,0	0	0
0,41148	<u>1,87763</u> ,79076,2431	1,41888,3032,03	1,2724,36,65	1,62,85,70	68,97	1,0	0	0
0,41149	<u>1,87765</u> ,20964,5463	1,41887,0307,66	1,2722,73,79	1,62,85,01	68,96	1,0	0	0
0,41150	<u>1,87766</u> ,62851,5771	1,41885,7584,92	1,2721,10,94	1,62,84,32	68,95	1,0	0	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)
0,41150	<u>1,87766</u> ,62851,5771	1,41885,7584,92	1,2721,10,94	1,62,84,32	68,95	1,0	0	0
0,41151	<u>1,87768</u> ,04737,3356	1,41884,4863,81	1,2719,48,10	1,62,83,63	68,94	1,0	0	0
0,41152	<u>1,87769</u> ,46621,8220	1,41883,2144,33	1,2717,85,26	1,62,82,94	68,93	1,0	0	0
0,41153	<u>1,87770</u> ,88505,0364	1,41881,9426,48	1,2716,22,43	1,62,82,25	68,92	1,0	0	0
0,41154	<u>1,87772</u> ,30386,9790	1,41880,6710,26	1,2714,59,61	1,62,81,56	68,91	1,0	0	0
0,41155	<u>1,87773</u> ,72267,6500	1,41879,3995,66	1,2712,96,79	1,62,80,87	68,90	1,0	0	0
0,41156	<u>1,87775</u> ,14147,0496	1,41878,1282,69	1,2711,33,98	1,62,80,18	68,89	1,0	0	0
0,41157	<u>1,87776</u> ,56025,1779	1,41876,8571,35	1,2709,71,18	1,62,79,49	68,88	1,0	0	0
0,41158	<u>1,87777</u> ,97902,0350	1,41875,5861,64	1,2708,08,39	1,62,78,80	68,87	1,0	0	0
0,41159	<u>1,87779</u> ,39777,6212	1,41874,3153,56	1,2706,45,60	1,62,78,11	68,86	1,0	0	0
0,41160	<u>1,87780</u> ,81651,9366	1,41873,0447,10	1,2704,82,82	1,62,77,42	68,85	1,0	0	0
0,41161	<u>1,87782</u> ,23524,9813	1,41871,7742,27	1,2703,20,05	1,62,76,73	68,84	1,0	0	0
0,41162	<u>1,87783</u> ,65396,7555	1,41870,5039,07	1,2701,57,28	1,62,76,04	68,83	1,0	0	0
0,41163	<u>1,87785</u> ,07267,2594	1,41869,2337,50	1,2699,94,52	1,62,75,35	68,82	1,0	0	0
0,41164	<u>1,87786</u> ,49136,4932	1,41867,9637,55	1,2698,31,77	1,62,74,66	68,81	1,0	0	0
0,41165	<u>1,87787</u> ,91004,4570	1,41866,6939,23	1,2696,69,02	1,62,73,97	68,80	1,0	0	0
0,41166	<u>1,87789</u> ,32871,1509	1,41865,4242,54	1,2695,06,28	1,62,73,28	68,79	1,0	0	0
0,41167	<u>1,87790</u> ,74736,5752	1,41864,1547,48	1,2693,43,55	1,62,72,59	68,78	1,0	0	0
0,41168	<u>1,87792</u> ,16600,7299	1,41862,8854,04	1,2691,80,82	1,62,71,90	68,77	1,0	0	0
0,41169	<u>1,87793</u> ,58463,6153	1,41861,6162,23	1,2690,18,10	1,62,71,21	68,76	1,0	0	0
0,41170	<u>1,87795</u> ,00325,2315	1,41860,3472,05	1,2688,55,39	1,62,70,52	68,75	1,0	0	0
0,41171	<u>1,87796</u> ,42185,5787	1,41859,0783,50	1,2686,92,68	1,62,69,83	68,74	1,0	0	0
0,41172	<u>1,87797</u> ,84044,6571	1,41857,8096,57	1,2685,29,98	1,62,69,14	68,73	1,0	0	0
0,41173	<u>1,87799</u> ,25902,4668	1,41856,5411,27	1,2683,67,29	1,62,68,45	68,72	1,0	0	0
0,41174	<u>1,87800</u> ,67759,0079	1,41855,2727,60	1,2682,04,61	1,62,67,76	68,71	1,0	0	0
0,41175	<u>1,87802</u> ,09614,2807	1,41854,0045,55	1,2680,41,93	1,62,67,07	68,70	1,0	0	0
0,41176	<u>1,87803</u> ,51468,2853	1,41852,7365,13	1,2678,79,26	1,62,66,38	68,69	1,0	0	0
0,41177	<u>1,87804</u> ,93321,0218	1,41851,4686,34	1,2677,16,60	1,62,65,69	68,68	1,0	0	0
0,41178	<u>1,87806</u> ,35172,4904	1,41850,2009,17	1,2675,53,94	1,62,65,00	68,67	1,0	0	0
0,41179	<u>1,87807</u> ,77022,6913	1,41848,9333,63	1,2673,91,29	1,62,64,31	68,66	1,0	0	0
0,41180	<u>1,87809</u> ,18871,6247	1,41847,6659,72	1,2672,28,65	1,62,63,62	68,65	1,0	0	0
0,41181	<u>1,87810</u> ,60719,2907	1,41846,3987,43	1,2670,66,01	1,62,62,93	68,64	1,0	0	0
0,41182	<u>1,87812</u> ,02565,6894	1,41845,1316,77	1,2669,03,38	1,62,62,24	68,63	1,0	0	0
0,41183	<u>1,87813</u> ,44410,8211	1,41843,8647,74	1,2667,40,76	1,62,61,55	68,62	1,0	0	0
0,41184	<u>1,87814</u> ,86254,6859	1,41842,5980,33	1,2665,78,14	1,62,60,86	68,61	1,0	0	0
0,41185	<u>1,87816</u> ,28097,2839	1,41841,3314,55	1,2664,15,53	1,62,60,17	68,60	1,0	0	0
0,41186	<u>1,87817</u> ,69938,6154	1,41840,0650,39	1,2662,52,93	1,62,59,48	68,59	1,0	0	0
0,41187	<u>1,87819</u> ,11778,6804	1,41838,7987,86	1,2660,90,34	1,62,58,79	68,58	1,0	0	0
0,41188	<u>1,87820</u> ,53617,4792	1,41837,5326,96	1,2659,27,75	1,62,58,10	68,57	1,0	0	0
0,41189	<u>1,87821</u> ,95455,0119	1,41836,2667,68	1,2657,65,17	1,62,57,41	68,56	1,0	0	0
0,41190	<u>1,87823</u> ,37291,2787	1,41835,0010,03	1,2656,02,60	1,62,56,72	68,55	1,0	0	0
0,41191	<u>1,87824</u> ,79126,2797	1,41833,7354,00	1,2654,40,03	1,62,56,03	68,54	1,0	0	0
0,41192	<u>1,87826</u> ,20960,0151	1,41832,4699,60	1,2652,77,47	1,62,55,34	68,53	1,0	0	0
0,41193	<u>1,87827</u> ,62792,4851	1,41831,2046,83	1,2651,14,92	1,62,54,65	68,52	1,0	0	0
0,41194	<u>1,87829</u> ,04623,6898	1,41829,9395,68	1,2649,52,37	1,62,53,96	68,51	1,0	0	0
0,41195	<u>1,87830</u> ,46453,6294	1,41828,6746,16	1,2647,89,83	1,62,53,27	68,50	1,0	0	0
0,41196	<u>1,87831</u> ,88282,3040	1,41827,4098,26	1,2646,27,30	1,62,52,59	68,49	1,0	0	0
0,41197	<u>1,87833</u> ,30109,7138	1,41826,1451,99	1,2644,64,77	1,62,51,91	68,48	1,0	0	0
0,41198	<u>1,87834</u> ,71935,8590	1,41824,8807,34	1,2643,02,25	1,62,51,23	68,47	1,0	0	0
0,41199	<u>1,87836</u> ,13760,7397	1,41823,6164,32	1,2641,39,74	1,62,50,55	68,46	1,0	0	0
0,41200	<u>1,87837</u> ,55584,3561	1,41822,3522,92	1,2639,77,23	1,62,49,87	68,45	1,0	0	0

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0,41200	1,87837,55584,3549	1,41822,3522,79	1,2639,77,30	1,62,49,92	68,39	1,0	0	0
0,41201	1,87838,97406,7072	1,41821,0883,02	1,2638,14,80	1,62,49,24	68,38	1,0	0	0
0,41202	1,87840,39227,7955	1,41819,8244,87	1,2636,52,31	1,62,48,56	68,37	1,0	0	0
0,41203	1,87841,81047,6200	1,41818,5608,35	1,2634,89,82	1,62,47,88	68,36	1,0	0	0
0,41204	1,87843,22866,1808	1,41817,2973,45	1,2633,27,34	1,62,47,20	68,35	1,0	0	0
0,41205	1,87844,64683,4781	1,41816,0340,18	1,2631,64,87	1,62,46,52	68,34	1,0	0	0
0,41206	1,87846,06499,5121	1,41814,7708,53	1,2630,02,40	1,62,45,84	68,33	1,0	0	0
0,41207	1,87847,48314,2830	1,41813,5078,51	1,2628,39,94	1,62,45,16	68,32	1,0	0	0
0,41208	1,87848,90127,7909	1,41812,2450,11	1,2626,77,49	1,62,44,48	68,31	1,0	0	0
0,41209	1,87850,31940,0359	1,41810,9823,34	1,2625,15,05	1,62,43,80	68,30	1,0	0	0
0,41210	1,87851,73751,0182	1,41809,7198,19	1,2623,52,61	1,62,43,12	68,29	1,0	0	0
0,41211	1,87853,15560,7380	1,41808,4574,66	1,2621,90,18	1,62,42,44	68,28	1,0	0	0
0,41212	1,87854,57369,1955	1,41807,1952,76	1,2620,27,76	1,62,41,76	68,27	1,0	0	0
0,41213	1,87855,99176,3908	1,41805,9332,48	1,2618,65,34	1,62,41,08	68,26	1,0	0	0
0,41214	1,87857,40982,3240	1,41804,6713,83	1,2617,02,93	1,62,40,40	68,25	1,0	0	0
0,41215	1,87858,82786,9954	1,41803,4096,80	1,2615,40,53	1,62,39,72	68,24	1,0	0	0
0,41216	1,87860,24590,4051	1,41802,1481,39	1,2613,78,13	1,62,39,04	68,23	1,0	0	0
0,41217	1,87861,66392,5532	1,41800,8867,61	1,2612,15,74	1,62,38,36	68,22	1,0	0	0
0,41218	1,87863,08193,4400	1,41799,6255,45	1,2610,53,36	1,62,37,68	68,21	1,0	0	0
0,41219	1,87864,49993,0655	1,41798,3644,92	1,2608,90,98	1,62,37,00	68,20	1,0	0	0
0,41220	1,87865,91791,4300	1,41797,1036,01	1,2607,28,61	1,62,36,32	68,19	1,0	0	0
0,41221	1,87867,33588,5336	1,41795,8428,72	1,2605,66,25	1,62,35,64	68,18	1,0	0	0
0,41222	1,87868,75384,3765	1,41794,5823,06	1,2604,03,89	1,62,34,96	68,17	1,0	0	0
0,41223	1,87870,17178,9588	1,41793,3219,02	1,2602,41,54	1,62,34,28	68,16	1,0	0	0
0,41224	1,87871,58972,2807	1,41792,0616,60	1,2600,79,20	1,62,33,60	68,15	1,0	0	0
0,41225	1,87873,00764,3424	1,41790,8015,81	1,2599,16,86	1,62,32,92	68,14	1,0	0	0
0,41226	1,87874,42555,1440	1,41789,5416,64	1,2597,54,53	1,62,32,24	68,13	1,0	0	0
0,41227	1,87875,84344,6857	1,41788,2819,09	1,2595,92,21	1,62,31,56	68,12	1,0	0	0
0,41228	1,87877,26132,9676	1,41787,0223,17	1,2594,29,89	1,62,30,88	68,11	1,0	0	0
0,41229	1,87878,67919,9899	1,41785,7628,87	1,2592,67,58	1,62,30,20	68,10	1,0	0	0
0,41230	1,87880,09705,7528	1,41784,5036,19	1,2591,05,28	1,62,29,52	68,09	1,0	0	0
0,41231	1,87881,51490,2564	1,41783,2445,14	1,2589,42,98	1,62,28,84	68,08	1,0	0	0
0,41232	1,87882,93273,5009	1,41781,9855,71	1,2587,80,69	1,62,28,16	68,07	1,0	0	0
0,41233	1,87884,35055,4865	1,41780,7267,90	1,2586,18,41	1,62,27,48	68,06	1,0	0	0
0,41234	1,87885,76836,2133	1,41779,4681,72	1,2584,56,14	1,62,26,80	68,05	1,0	0	0
0,41235	1,87887,18615,6815	1,41778,2097,16	1,2582,93,87	1,62,26,12	68,04	1,0	0	0
0,41236	1,87888,60393,8912	1,41776,9514,22	1,2581,31,61	1,62,25,44	68,03	1,0	0	0
0,41237	1,87890,02170,8426	1,41775,6932,90	1,2579,69,36	1,62,24,76	68,02	1,0	0	0
0,41238	1,87891,43946,5359	1,41774,4353,21	1,2578,07,11	1,62,24,08	68,01	1,0	0	0
0,41239	1,87892,85720,9712	1,41773,1775,14	1,2576,44,87	1,62,23,40	68,00	1,0	0	0
0,41240	1,87894,27494,1487	1,41771,9198,69	1,2574,82,64	1,62,22,72	67,99	1,0	0	0
0,41241	1,87895,69266,0686	1,41770,6623,86	1,2573,20,41	1,62,22,04	67,98	1,0	0	0
0,41242	1,87897,11036,7310	1,41769,4050,66	1,2571,58,19	1,62,21,36	67,97	1,0	0	0
0,41243	1,87898,52806,1361	1,41768,1479,08	1,2569,95,98	1,62,20,68	67,96	1,0	0	0
0,41244	1,87899,94574,2840	1,41766,8909,12	1,2568,33,77	1,62,20,00	67,95	1,0	0	0
0,41245	1,87901,36341,1749	1,41765,6340,78	1,2566,71,57	1,62,19,32	67,94	1,0	0	0
0,41246	1,87902,78106,8090	1,41764,3774,06	1,2565,09,38	1,62,18,64	67,93	1,0	0	0
0,41247	1,87904,19871,1864	1,41763,1208,97	1,2563,47,19	1,62,17,96	67,92	1,0	0	0
0,41248	1,87905,61634,3073	1,41761,8645,50	1,2561,85,01	1,62,17,28	67,91	1,0	0	0
0,41249	1,87907,03396,1719	1,41760,6083,65	1,2560,22,84	1,62,16,60	67,90	1,0	0	0
0,41250	1,87908,45156,7803	1,41759,3523,42	1,2558,60,67	1,62,15,92	67,89	1,0	0	0

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0,41250	1,87908,45156,7803	1,41759,3523,42	1,2558,60,67	1,62,15,92	67,89	1,0	0	0
0,41251	1,87909,86916,1326	1,41758,0964,81	1,2556,98,51	1,62,15,24	67,88	1,0	0	0
0,41252	1,87911,28674,2291	1,41756,8407,82	1,2555,36,36	1,62,14,56	67,87	1,0	0	0
0,41253	1,87912,70431,0699	1,41755,5852,46	1,2553,74,21	1,62,13,88	67,86	1,0	0	0
0,41254	1,87914,12186,6551	1,41754,3298,72	1,2552,12,07	1,62,13,20	67,85	1,0	0	0
0,41255	1,87915,53940,9850	1,41753,0746,60	1,2550,49,94	1,62,12,52	67,84	1,0	0	0
0,41256	1,87916,95694,0597	1,41751,8196,10	1,2548,87,81	1,62,11,84	67,83	1,0	0	0
0,41257	1,87918,37445,8793	1,41750,5647,22	1,2547,25,69	1,62,11,16	67,82	1,0	0	0
0,41258	1,87919,79196,4440	1,41749,3099,96	1,2545,63,58	1,62,10,48	67,81	1,0	0	0
0,41259	1,87921,20945,7540	1,41748,0554,32	1,2544,01,48	1,62,09,80	67,80	1,0	0	0
0,41260	1,87922,62693,8094	1,41746,8010,31	1,2542,39,38	1,62,09,12	67,79	1,0	0	0
0,41261	1,87924,04440,6104	1,41745,5467,92	1,2540,77,29	1,62,08,44	67,78	1,0	0	0
0,41262	1,87925,46186,1572	1,41744,2927,15	1,2539,15,21	1,62,07,76	67,77	1,0	0	0
0,41263	1,87926,87930,4499	1,41743,0388,00	1,2537,53,13	1,62,07,08	67,76	1,0	0	0
0,41264	1,87928,29673,4887	1,41741,7850,47	1,2535,91,06	1,62,06,40	67,75	1,0	0	0
0,41265	1,87929,71415,2737	1,41740,5314,56	1,2534,29,00	1,62,05,72	67,74	1,0	0	0
0,41266	1,87931,13155,8052	1,41739,2780,27	1,2532,66,94	1,62,05,04	67,73	1,0	0	0
0,41267	1,87932,54895,0832	1,41738,0247,60	1,2531,04,89	1,62,04,36	67,72	1,0	0	0
0,41268	1,87933,96633,1080	1,41736,7716,55	1,2529,42,85	1,62,03,68	67,71	1,0	0	0
0,41269	1,87935,38369,8797	1,41735,5187,12	1,2527,80,81	1,62,03,00	67,70	1,0	0	0
0,41270	1,87936,80105,3984	1,41734,2659,31	1,2526,18,78	1,62,02,32	67,69	1,0	0	0
0,41271	1,87938,21839,6643	1,41733,0133,12	1,2524,56,76	1,62,01,64	67,68	1,0	0	0
0,41272	1,87939,63572,6776	1,41731,7608,55	1,2522,94,74	1,62,00,96	67,67	1,0	0	0
0,41273	1,87941,05304,4385	1,41730,5085,60	1,2521,32,73	1,62,00,28	67,66	1,0	0	0
0,41274	1,87942,47034,9471	1,41729,2564,27	1,2519,70,73	1,61,99,60	67,65	1,0	0	0
0,41275	1,87943,88764,2035	1,41728,0044,56	1,2518,08,73	1,61,98,92	67,64	1,0	0	0
0,41276	1,87945,30492,2080	1,41726,7526,47	1,2516,46,74	1,61,98,24	67,63	1,0	0	0
0,41277	1,87946,72218,9606	1,41725,5010,00	1,2514,84,76	1,61,97,56	67,62	1,0	0	0
0,41278	1,87948,13944,4616	1,41724,2495,15	1,2513,22,78	1,61,96,88	67,61	1,0	0	0
0,41279	1,87949,55668,7111	1,41722,9981,92	1,2511,60,81	1,61,96,20	67,60	1,0	0	0
0,41280	1,87950,97391,7093	1,41721,7470,31	1,2509,98,85	1,61,95,52	67,59	1,0	0	0
0,41281	1,87952,39113,4563	1,41720,4960,32	1,2508,36,89	1,61,94,84	67,58	1,0	0	0
0,41282	1,87953,80833,9523	1,41719,2451,95	1,2506,74,94	1,61,94,16	67,57	1,0	0	0
0,41283	1,87955,22553,1975	1,41717,9945,20	1,2505,13,00	1,61,93,48	67,56	1,0	0	0
0,41284	1,87956,64271,1920	1,41716,7440,07	1,2503,51,07	1,61,92,80	67,55	1,0	0	0
0,41285	1,87958,05987,9360	1,41715,4936,56	1,2501,89,14	1,61,92,12	67,54	1,0	0	0
0,41286	1,87959,47703,4297	1,41714,2434,67	1,2500,27,22	1,61,91,44	67,53	1,0	0	0
0,41287	1,87960,89417,6732	1,41712,9934,40	1,2498,65,31	1,61,90,76	67,52	1,0	0	0
0,41288	1,87962,31130,6666	1,41711,7435,75	1,2497,03,40	1,61,90,08	67,51	1,0	0	0
0,41289	1,87963,72842,4102	1,41710,4938,72	1,2495,41,50	1,61,89,40	67,50	1,0	0	0
0,41290	1,87965,14552,9041	1,41709,2443,31	1,2493,79,61	1,61,88,73	67,49	1,0	0	0
0,41291	1,87966,56262,1484	1,41707,9949,51	1,2492,17,72	1,61,88,06	67,48	1,0	0	0
0,41292	1,87967,97970,1434	1,41706,7457,33	1,2490,55,84	1,61,87,39	67,47	1,0	0	0
0,41293	1,87969,39676,8891	1,41705,4966,77	1,2488,93,97	1,61,86,72	67,46	1,0	0	0
0,41294	1,87970,81382,3858	1,41704,2477,83	1,2487,32,10	1,61,86,05	67,45	1,0	0	0
0,41295	1,87972,23086,6336	1,41702,9990,51	1,2485,70,24	1,61,85,38	67,44	1,0	0	0
0,41296	1,87973,64789,6327	1,41701,7504,81	1,2484,08,39	1,61,84,71	67,43	1,0	0	0
0,41297	1,87975,06491,3832	1,41700,5020,73	1,2482,46,54	1,61,84,04	67,42	1,0	0	0
0,41298	1,87976,48191,8853	1,41699,2538,26	1,2480,84,70	1,61,83,37	67,41	1,0	0	0
0,41299	1,87977,89891,1391	1,41698,0057,41	1,2479,22,87	1,61,82,70	67,40	1,0	0	0
0,41300	1,87979,31589,1448	1,41696,7578,18	1,2477,61,04	1,61,82,03	67,39	1,0	0	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)
0,41300	1,87979,31589,1448	1,41696,7578,18	1,2477,61,04	1,61,82,03	67,39	1,0	0	0
0,41301	1,87980,73285,9026	1,41695,5100,57	1,2475,99,22	1,61,81,36	67,38	1,0	0	0
0,41302	1,87982,14981,4127	1,41694,2624,58	1,2474,37,41	1,61,80,69	67,37	1,0	0	0
0,41303	1,87983,56675,6752	1,41693,0150,21	1,2472,75,60	1,61,80,02	67,36	1,0	0	0
0,41304	1,87984,98368,6902	1,41691,7677,45	1,2471,13,80	1,61,79,35	67,35	1,0	0	0
0,41305	1,87986,40060,4579	1,41690,5206,31	1,2469,52,01	1,61,78,68	67,34	1,0	0	0
0,41306	1,87987,81750,9785	1,41689,2736,79	1,2467,90,22	1,61,78,01	67,33	1,0	0	0
0,41307	1,87989,23440,2522	1,41688,0268,89	1,2466,28,44	1,61,77,34	67,32	1,0	0	0
0,41308	1,87990,65128,2791	1,41686,7802,61	1,2464,66,67	1,61,76,67	67,31	1,0	0	0
0,41309	1,87992,06815,0594	1,41685,5337,94	1,2463,04,90	1,61,76,00	67,30	1,0	0	0
0,41310	1,87993,48500,5932	1,41684,2874,89	1,2461,43,14	1,61,75,33	67,29	1,0	0	0
0,41311	1,87994,90184,8807	1,41683,0413,46	1,2459,81,39	1,61,74,66	67,28	1,0	0	0
0,41312	1,87996,31867,9220	1,41681,7953,65	1,2458,19,64	1,61,73,99	67,27	1,0	0	0
0,41313	1,87997,73549,7174	1,41680,5495,45	1,2456,57,90	1,61,73,32	67,26	1,0	0	0
0,41314	1,87999,15230,2669	1,41679,3038,87	1,2454,96,17	1,61,72,65	67,25	1,0	0	0
0,41315	1,88000,56909,5708	1,41678,0583,91	1,2453,34,44	1,61,71,98	67,24	1,0	0	0
0,41316	1,88001,98587,6292	1,41676,8130,57	1,2451,72,72	1,61,71,31	67,23	1,0	0	0
0,41317	1,88003,40264,4423	1,41675,5678,84	1,2450,11,01	1,61,70,64	67,22	1,0	0	0
0,41318	1,88004,81940,0102	1,41674,3228,73	1,2448,49,30	1,61,69,97	67,21	1,0	0	0
0,41319	1,88006,23614,3331	1,41673,0780,24	1,2446,87,60	1,61,69,30	67,20	1,0	0	0
0,41320	1,88007,65287,4111	1,41671,8333,36	1,2445,25,91	1,61,68,63	67,19	1,0	0	0
0,41321	1,88009,06959,2444	1,41670,5888,10	1,2443,64,22	1,61,67,96	67,18	1,0	0	0
0,41322	1,88010,48629,8332	1,41669,3444,46	1,2442,02,54	1,61,67,29	67,17	1,0	0	0
0,41323	1,88011,90299,1776	1,41668,1002,43	1,2440,40,87	1,61,66,62	67,16	1,0	0	0
0,41324	1,88013,31967,2778	1,41666,8562,02	1,2438,79,20	1,61,65,95	67,15	1,0	0	0
0,41325	1,88014,73634,1340	1,41665,6123,23	1,2437,17,54	1,61,65,28	67,14	1,0	0	0
0,41326	1,88016,15299,7463	1,41664,3686,05	1,2435,55,89	1,61,64,61	67,13	1,0	0	0
0,41327	1,88017,56964,1149	1,41663,1250,49	1,2433,94,24	1,61,63,94	67,12	1,0	0	0
0,41328	1,88018,98627,2399	1,41661,8816,55	1,2432,32,60	1,61,63,27	67,11	1,0	0	0
0,41329	1,88020,40289,1216	1,41660,6384,22	1,2430,70,97	1,61,62,60	67,10	1,0	0	0
0,41330	1,88021,81949,7600	1,41659,3953,51	1,2429,09,34	1,61,61,93	67,09	1,0	0	0
0,41331	1,88023,23609,1554	1,41658,1524,42	1,2427,47,72	1,61,61,26	67,08	1,0	0	0
0,41332	1,88024,65267,3078	1,41656,9096,94	1,2425,86,11	1,61,60,59	67,07	1,0	0	0
0,41333	1,88026,06924,2175	1,41655,6671,08	1,2424,24,50	1,61,59,92	67,06	1,0	0	0
0,41334	1,88027,48579,8846	1,41654,4246,84	1,2422,62,90	1,61,59,25	67,05	1,0	0	0
0,41335	1,88028,90234,3093	1,41653,1824,21	1,2421,01,31	1,61,58,58	67,04	1,0	0	0
0,41336	1,88030,31887,4917	1,41651,9403,20	1,2419,39,72	1,61,57,91	67,03	1,0	0	0
0,41337	1,88031,73539,4320	1,41650,6983,80	1,2417,78,14	1,61,57,24	67,02	1,0	0	0
0,41338	1,88033,15190,1304	1,41649,4566,02	1,2416,16,57	1,61,56,57	67,01	1,0	0	0
0,41339	1,88034,56839,5870	1,41648,2149,85	1,2414,55,00	1,61,55,90	67,00	1,0	0	0
0,41340	1,88035,98487,8020	1,41646,9735,30	1,2412,93,44	1,61,55,23	66,99	1,0	0	0
0,41341	1,88037,40134,7755	1,41645,7322,37	1,2411,31,89	1,61,54,56	66,98	1,0	0	0
0,41342	1,88038,81780,5077	1,41644,4911,05	1,2409,70,34	1,61,53,89	66,97	1,0	0	0
0,41343	1,88040,23424,9988	1,41643,2501,35	1,2408,08,80	1,61,53,22	66,96	1,0	0	0
0,41344	1,88041,65068,2489	1,41642,0093,26	1,2406,47,27	1,61,52,55	66,95	1,0	0	0
0,41345	1,88043,06710,2582	1,41640,7686,79	1,2404,85,74	1,61,51,88	66,94	1,0	0	0
0,41346	1,88044,48351,0269	1,41639,5281,93	1,2403,24,22	1,61,51,21	66,93	1,0	0	0
0,41347	1,88045,89990,5551	1,41638,2878,69	1,2401,62,71	1,61,50,54	66,92	1,0	0	0
0,41348	1,88047,31628,8430	1,41637,0477,06	1,2400,01,20	1,61,49,87	66,91	1,0	0	0
0,41349	1,88048,73265,8907	1,41635,8077,05	1,2398,39,70	1,61,49,20	66,90	1,0	0	0
0,41350	1,88050,14901,6984	1,41634,5678,65	1,2396,78,21	1,61,48,53	66,89	1,0	0	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)
0,41350	1̄,88050 14901 6984	1,41634 5678 65	1,2396 78 21	1,61 48 53	66 89	1 0	0	0
0,41351	1̄,88051 56536 2663	1,41633 3281 87	1,2395 16 72	1,61 47 86	66 88	1 0	0	0
0,41352	1̄,88052 98169 5945	1,41632 0886 70	1,2393 55 24	1,61 47 19	66 87	1 0	0	0
0,41353	1̄,88054 39801 6832	1,41630 8493 15	1,2391 93 77	1,61 46 52	66 86	1 0	0	0
0,41354	1̄,88055 81432 5325	1,41629 6101 21	1,2390 32 30	1,61 45 85	66 85	1 0	0	0
0,41355	1̄,88057 23062 1426	1,41628 3710 89	1,2388 70 84	1,61 45 18	66 84	1 0	0	0
0,41356	1̄,88058 64690 5137	1,41627 1322 18	1,2387 09 39	1,61 44 51	66 83	1 0	0	0
0,41357	1̄,88060 06317 6459	1,41625 8935 09	1,2385 47 94	1,61 43 84	66 82	1 0	0	0
0,41358	1̄,88061 47943 5394	1,41624 6549 61	1,2383 86 50	1,61 43 17	66 81	1 0	0	0
0,41359	1̄,88062 89568 1944	1,41623 4165 75	1,2382 25 07	1,61 42 50	66 80	1 0	0	0
0,41360	1̄,88064 31191 6110	1,41622 1783 50	1,2380 63 65	1,61 41 83	66 79	1 0	0	0
0,41361	1̄,88065 72813 7894	1,41620 9402 86	1,2379 02 23	1,61 41 16	66 78	1 0	0	0
0,41362	1̄,88067 14434 7297	1,41619 7023 84	1,2377 40 82	1,61 40 49	66 77	1 0	0	0
0,41363	1̄,88068 56054 4321	1,41618 4646 43	1,2375 79 42	1,61 39 82	66 76	1 0	0	0
0,41364	1̄,88069 97672 8967	1,41617 2270 64	1,2374 18 02	1,61 39 15	66 75	1 0	0	0
0,41365	1̄,88071 39290 1238	1,41615 9896 46	1,2372 56 63	1,61 38 48	66 74	1 0	0	0
0,41366	1̄,88072 80906 1134	1,41614 7523 89	1,2370 95 25	1,61 37 81	66 73	1 0	0	0
0,41367	1̄,88074 22520 8658	1,41613 5152 94	1,2369 33 87	1,61 37 14	66 72	1 0	0	0
0,41368	1̄,88075 64134 3811	1,41612 2783 60	1,2367 72 50	1,61 36 47	66 71	1 0	0	0
0,41369	1̄,88077 05746 6595	1,41611 0415 88	1,2366 11 14	1,61 35 80	66 70	1 0	0	0
0,41370	1̄,88078 47357 7011	1,41609 8049 77	1,2364 49 78	1,61 35 13	66 69	1 0	0	0
0,41371	1̄,88079 88967 5061	1,41608 5685 27	1,2362 88 43	1,61 34 46	66 68	1 0	0	0
0,41372	1̄,88081 30576 0746	1,41607 3322 39	1,2361 27 09	1,61 33 79	66 67	1 0	0	0
0,41373	1̄,88082 72183 4068	1,41606 0961 12	1,2359 65 75	1,61 33 12	66 66	1 0	0	0
0,41374	1̄,88084 13789 5029	1,41604 8601 46	1,2358 04 42	1,61 32 45	66 65	1 0	0	0
0,41375	1̄,88085 55394 3630	1,41603 6243 42	1,2356 43 10	1,61 31 78	66 64	1 0	0	0
0,41376	1̄,88086 96997 9873	1,41602 3886 99	1,2354 81 78	1,61 31 11	66 63	1 0	0	0
0,41377	1̄,88088 38600 3760	1,41601 1532 17	1,2353 20 47	1,61 30 44	66 62	1 0	0	0
0,41378	1̄,88089 80201 5292	1,41599 9178 97	1,2351 59 17	1,61 29 77	66 61	1 0	0	0
0,41379	1̄,88091 21801 4471	1,41598 6827 38	1,2349 97 87	1,61 29 10	66 60	1 0	0	0
0,41380	1̄,88092 63400 1298	1,41597 4477 40	1,2348 36 58	1,61 28 43	66 59	1 0	0	0
0,41381	1̄,88094 04997 5775	1,41596 2129 03	1,2346 75 30	1,61 27 76	66 58	1 0	0	0
0,41382	1̄,88095 46593 7904	1,41594 9782 28	1,2345 14 02	1,61 27 09	66 57	1 0	0	0
0,41383	1̄,88096 88188 7686	1,41593 7437 14	1,2343 52 75	1,61 26 42	66 56	1 0	0	0
0,41384	1̄,88098 29782 5123	1,41592 5093 61	1,2341 91 49	1,61 25 75	66 55	1 0	0	0
0,41385	1̄,88099 71375 0217	1,41591 2751 70	1,2340 30 23	1,61 25 08	66 54	1 0	0	0
0,41386	1̄,88101 12966 2969	1,41590 0411 40	1,2338 68 98	1,61 24 41	66 53	1 0	0	0
0,41387	1̄,88102 54556 3380	1,41588 8072 71	1,2337 07 74	1,61 23 74	66 52	1 0	0	0
0,41388	1̄,88103 96145 1453	1,41587 5735 63	1,2335 46 50	1,61 23 07	66 51	1 0	0	0
0,41389	1̄,88105 37732 7189	1,41586 3400 17	1,2333 85 27	1,61 22 40	66 50	1 0	0	0
0,41390	1̄,88106 79319 0589	1,41585 1066 32	1,2332 24 05	1,61 21 74	66 49	1 0	0	0
0,41391	1̄,88108 20904 1655	1,41583 8734 08	1,2330 62 83	1,61 21 08	66 48	1 0	0	0
0,41392	1̄,88109 62488 0389	1,41582 6403 45	1,2329 01 62	1,61 20 42	66 47	1 0	0	0
0,41393	1̄,88111 04070 6792	1,41581 4074 43	1,2327 40 42	1,61 19 76	66 46	1 0	0	0
0,41394	1̄,88112 45652 0866	1,41580 1747 03	1,2325 79 22	1,61 19 10	66 45	1 0	0	0
0,41395	1̄,88113 87232 2613	1,41578 9421 24	1,2324 18 03	1,61 18 44	66 44	1 0	0	0
0,41396	1̄,88115 28811 2034	1,41577 7097 06	1,2322 56 85	1,61 17 78	66 43	1 0	0	0
0,41397	1̄,88116 70388 9131	1,41576 4774 49	1,2320 95 67	1,61 17 12	66 42	1 0	0	0
0,41398	1̄,88118 11965 3905	1,41575 2453 53	1,2319 34 50	1,61 16 46	66 41	1 0	0	0
0,41399	1̄,88119 53540 6359	1,41574 0134 19	1,2317 73 34	1,61 15 80	66 40	1 0	0	0
0,41400	1̄,88120 95114 6493	1,41572 7816 46	1,2316 12 18	1,61 15 14	66 39	1 0	0	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)
0,41400	1,88120,95114,6491	1,41572,7816,38	1,2316,12,21	1,61,15,17	66,36	1,0	0	0
0,41401	1,88122,36687,4307	1,41571,5500,26	1,2314,51,06	1,61,14,51	66,35	1,0	0	0
0,41402	1,88123,78258,9807	1,41570,3185,75	1,2312,89,91	1,61,13,85	66,34	1,0	0	0
0,41403	1,88125,19829,2993	1,41569,0872,85	1,2311,28,77	1,61,13,19	66,33	1,0	0	0
0,41404	1,88126,61398,3866	1,41567,8561,56	1,2309,67,64	1,61,12,53	66,32	1,0	0	0
0,41405	1,88128,02966,2428	1,41566,6251,88	1,2308,06,51	1,61,11,87	66,31	1,0	0	0
0,41406	1,88129,44532,8680	1,41565,3943,81	1,2306,45,39	1,61,11,21	66,30	1,0	0	0
0,41407	1,88130,86098,2624	1,41564,1637,36	1,2304,84,28	1,61,10,55	66,29	1,0	0	0
0,41408	1,88132,27662,4261	1,41562,9332,52	1,2303,23,17	1,61,09,89	66,28	1,0	0	0
0,41409	1,88133,69225,3594	1,41561,7029,29	1,2301,62,07	1,61,09,23	66,27	1,0	0	0
0,41410	1,88135,10787,0623	1,41560,4727,67	1,2300,00,98	1,61,08,57	66,26	1,0	0	0
0,41411	1,88136,52347,5351	1,41559,2427,66	1,2298,39,89	1,61,07,91	66,25	1,0	0	0
0,41412	1,88137,93906,7779	1,41558,0129,26	1,2296,78,81	1,61,07,25	66,24	1,0	0	0
0,41413	1,88139,35464,7908	1,41556,7832,47	1,2295,17,74	1,61,06,59	66,23	1,0	0	0
0,41414	1,88140,77021,5740	1,41555,5537,29	1,2293,56,67	1,61,05,93	66,22	1,0	0	0
0,41415	1,88142,18577,1277	1,41554,3243,72	1,2291,95,61	1,61,05,27	66,21	1,0	0	0
0,41416	1,88143,60131,4521	1,41553,0951,76	1,2290,34,56	1,61,04,61	66,20	1,0	0	0
0,41417	1,88145,01684,5473	1,41551,8661,41	1,2288,73,51	1,61,03,95	66,19	1,0	0	0
0,41418	1,88146,43236,4134	1,41550,6372,67	1,2287,12,47	1,61,03,29	66,18	1,0	0	0
0,41419	1,88147,84787,0507	1,41549,4085,55	1,2285,51,44	1,61,02,63	66,17	1,0	0	0
0,41420	1,88149,26336,4593	1,41548,1800,04	1,2283,90,41	1,61,01,97	66,16	1,0	0	0
0,41421	1,88150,67884,6393	1,41546,9516,14	1,2282,29,39	1,61,01,31	66,15	1,0	0	0
0,41422	1,88152,09431,5909	1,41545,7233,85	1,2280,68,38	1,61,00,65	66,14	1,0	0	0
0,41423	1,88153,50977,3143	1,41544,4953,17	1,2279,07,37	1,60,99,99	66,13	1,0	0	0
0,41424	1,88154,92521,8096	1,41543,2674,10	1,2277,46,37	1,60,99,33	66,12	1,0	0	0
0,41425	1,88156,34065,0770	1,41542,0396,64	1,2275,85,38	1,60,98,67	66,11	1,0	0	0
0,41426	1,88157,75607,1167	1,41540,8120,79	1,2274,24,39	1,60,98,01	66,10	1,0	0	0
0,41427	1,88159,17147,9288	1,41539,5846,55	1,2272,63,41	1,60,97,35	66,09	1,0	0	0
0,41428	1,88160,58687,5135	1,41538,3573,92	1,2271,02,44	1,60,96,69	66,08	1,0	0	0
0,41429	1,88162,00225,8709	1,41537,1302,90	1,2269,41,47	1,60,96,03	66,07	1,0	0	0
0,41430	1,88163,41763,0012	1,41535,9033,49	1,2267,80,51	1,60,95,37	66,06	1,0	0	0
0,41431	1,88164,83298,9045	1,41534,6765,68	1,2266,19,56	1,60,94,71	66,05	1,0	0	0
0,41432	1,88166,24833,5811	1,41533,4499,48	1,2264,58,61	1,60,94,05	66,04	1,0	0	0
0,41433	1,88167,66367,0310	1,41532,2234,89	1,2262,97,67	1,60,93,39	66,03	1,0	0	0
0,41434	1,88169,07899,2545	1,41530,9971,91	1,2261,36,74	1,60,92,73	66,02	1,0	0	0
0,41435	1,88170,49430,2517	1,41529,7710,54	1,2259,75,81	1,60,92,07	66,01	1,0	0	0
0,41436	1,88171,90960,0228	1,41528,5450,78	1,2258,14,89	1,60,91,41	66,00	1,0	0	0
0,41437	1,88173,32488,5679	1,41527,3192,63	1,2256,53,98	1,60,90,75	65,99	1,0	0	0
0,41438	1,88174,74015,8872	1,41526,0936,09	1,2254,93,07	1,60,90,09	65,98	1,0	0	0
0,41439	1,88176,15541,9808	1,41524,8681,16	1,2253,32,17	1,60,89,43	65,97	1,0	0	0
0,41440	1,88177,57066,8489	1,41523,6427,84	1,2251,71,28	1,60,88,77	65,96	1,0	0	0
0,41441	1,88178,98590,4917	1,41522,4176,13	1,2250,10,39	1,60,88,11	65,95	1,0	0	0
0,41442	1,88180,40112,9093	1,41521,1926,03	1,2248,49,51	1,60,87,45	65,94	1,0	0	0
0,41443	1,88181,81634,1019	1,41519,9677,53	1,2246,88,64	1,60,86,79	65,93	1,0	0	0
0,41444	1,88183,23154,0697	1,41518,7430,64	1,2245,27,77	1,60,86,13	65,92	1,0	0	0
0,41445	1,88184,64672,8128	1,41517,5185,36	1,2243,66,91	1,60,85,47	65,91	1,0	0	0
0,41446	1,88186,06190,3313	1,41516,2941,69	1,2242,06,06	1,60,84,81	65,90	1,0	0	0
0,41447	1,88187,47706,6255	1,41515,0699,63	1,2240,45,21	1,60,84,15	65,89	1,0	0	0
0,41448	1,88188,89221,6955	1,41513,8459,18	1,2238,84,37	1,60,83,49	65,88	1,0	0	0
0,41449	1,88190,30735,5414	1,41512,6220,34	1,2237,23,54	1,60,82,83	65,87	1,0	0	0
0,41450	1,88191,72248,1634	1,41511,3983,10	1,2235,62,71	1,60,82,17	65,86	1,0	0	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)
0,41450	1,88191,72248,1634	1,41511,3983,10	1,2235,62,71	1,60,82,17	65,86	1,0	0	0
0,41451	1,88193,13759,5617	1,41510,1747,47	1,2234,01,89	1,60,81,51	65,85	1,0	0	0
0,41452	1,88194,55269,7364	1,41508,9513,45	1,2232,41,07	1,60,80,85	65,84	1,0	0	0
0,41453	1,88195,96778,6877	1,41507,7281,04	1,2230,80,26	1,60,80,19	65,83	1,0	0	0
0,41454	1,88197,38286,4158	1,41506,5050,24	1,2229,19,46	1,60,79,53	65,82	1,0	0	0
0,41455	1,88198,79792,9208	1,41505,2821,05	1,2227,58,66	1,60,78,87	65,81	1,0	0	0
0,41456	1,88200,21298,2029	1,41504,0593,46	1,2225,97,87	1,60,78,21	65,80	1,0	0	0
0,41457	1,88201,62802,2622	1,41502,8367,48	1,2224,37,09	1,60,77,55	65,79	1,0	0	0
0,41458	1,88203,04305,0989	1,41501,6143,11	1,2222,76,31	1,60,76,89	65,78	1,0	0	0
0,41459	1,88204,45806,7132	1,41500,3920,35	1,2221,15,54	1,60,76,23	65,77	1,0	0	0
0,41460	1,88205,87307,1052	1,41499,1699,19	1,2219,54,78	1,60,75,57	65,76	1,0	0	0
0,41461	1,88207,28806,2751	1,41497,9479,64	1,2217,94,02	1,60,74,91	65,75	1,0	0	0
0,41462	1,88208,70304,2231	1,41496,7261,70	1,2216,33,27	1,60,74,25	65,74	1,0	0	0
0,41463	1,88210,11800,9493	1,41495,5045,37	1,2214,72,53	1,60,73,59	65,73	1,0	0	0
0,41464	1,88211,53296,4538	1,41494,2830,64	1,2213,11,79	1,60,72,93	65,72	1,0	0	0
0,41465	1,88212,94790,7369	1,41493,0617,52	1,2211,51,06	1,60,72,27	65,71	1,0	0	0
0,41466	1,88214,36283,7987	1,41491,8406,01	1,2209,90,34	1,60,71,61	65,70	1,0	0	0
0,41467	1,88215,77775,6393	1,41490,6196,11	1,2208,29,62	1,60,70,95	65,69	1,0	0	0
0,41468	1,88217,19266,2589	1,41489,3987,81	1,2206,68,91	1,60,70,29	65,68	1,0	0	0
0,41469	1,88218,60755,6577	1,41488,1781,12	1,2205,08,21	1,60,69,63	65,67	1,0	0	0
0,41470	1,88220,02243,8358	1,41486,9576,04	1,2203,47,51	1,60,68,97	65,66	1,0	0	0
0,41471	1,88221,43730,7934	1,41485,7372,56	1,2201,86,82	1,60,68,31	65,65	1,0	0	0
0,41472	1,88222,85216,5307	1,41484,5170,69	1,2200,26,14	1,60,67,65	65,64	1,0	0	0
0,41473	1,88224,26701,0478	1,41483,2970,43	1,2198,65,46	1,60,66,99	65,63	1,0	0	0
0,41474	1,88225,68184,3448	1,41482,0771,78	1,2197,04,79	1,60,66,33	65,62	1,0	0	0
0,41475	1,88227,09666,4220	1,41480,8574,73	1,2195,44,13	1,60,65,67	65,61	1,0	0	0
0,41476	1,88228,51147,2795	1,41479,6379,29	1,2193,83,47	1,60,65,01	65,60	1,0	0	0
0,41477	1,88229,92626,9174	1,41478,4185,46	1,2192,22,82	1,60,64,35	65,59	1,0	0	0
0,41478	1,88231,34105,3359	1,41477,1993,23	1,2190,62,18	1,60,63,69	65,58	1,0	0	0
0,41479	1,88232,75582,5352	1,41475,9802,61	1,2189,01,54	1,60,63,03	65,57	1,0	0	0
0,41480	1,88234,17058,5155	1,41474,7613,59	1,2187,40,91	1,60,62,37	65,56	1,0	0	0
0,41481	1,88235,58533,2769	1,41473,5426,18	1,2185,80,29	1,60,61,71	65,55	1,0	0	0
0,41482	1,88237,00006,8195	1,41472,3240,38	1,2184,19,67	1,60,61,05	65,54	1,0	0	0
0,41483	1,88238,41479,1435	1,41471,1056,18	1,2182,59,06	1,60,60,39	65,53	1,0	0	0
0,41484	1,88239,82950,2491	1,41469,8873,59	1,2180,98,46	1,60,59,73	65,52	1,0	0	0
0,41485	1,88241,24420,1365	1,41468,6692,61	1,2179,37,86	1,60,59,07	65,51	1,0	0	0
0,41486	1,88242,65888,8058	1,41467,4513,23	1,2177,77,27	1,60,58,41	65,50	1,0	0	0
0,41487	1,88244,07356,2571	1,41466,2335,46	1,2176,16,69	1,60,57,76	65,49	1,0	0	0
0,41488	1,88245,48822,4906	1,41465,0159,29	1,2174,56,11	1,60,57,11	65,48	1,0	0	0
0,41489	1,88246,90287,5065	1,41463,7984,73	1,2172,95,54	1,60,56,46	65,47	1,0	0	0
0,41490	1,88248,31751,3050	1,41462,5811,77	1,2171,34,98	1,60,55,81	65,46	1,0	0	0
0,41491	1,88249,73213,8862	1,41461,3640,42	1,2169,74,42	1,60,55,16	65,45	1,0	0	0
0,41492	1,88251,14675,2502	1,41460,1470,68	1,2168,13,87	1,60,54,51	65,44	1,0	0	0
0,41493	1,88252,56135,3973	1,41458,9302,54	1,2166,53,32	1,60,53,86	65,43	1,0	0	0
0,41494	1,88253,97594,3276	1,41457,7136,01	1,2164,92,78	1,60,53,21	65,42	1,0	0	0
0,41495	1,88255,39052,0412	1,41456,4971,08	1,2163,32,25	1,60,52,56	65,41	1,0	0	0
0,41496	1,88256,80508,5383	1,41455,2807,76	1,2161,71,72	1,60,51,91	65,40	1,0	0	0
0,41497	1,88258,21963,8191	1,41454,0646,04	1,2160,11,20	1,60,51,26	65,39	1,0	0	0
0,41498	1,88259,63417,8837	1,41452,8485,93	1,2158,50,69	1,60,50,61	65,38	1,0	0	0
0,41499	1,88261,04870,7323	1,41451,6327,42	1,2156,90,18	1,60,49,96	65,37	1,0	0	0
0,41500	1,88262,46322,3650	1,41450,4170,52	1,2155,29,68	1,60,49,31	65,36	1,0	0	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)
0,41500	1,88262,46322,3650	1,41450,4170,52	1,2155,29,68	1,60,49,31	65,36	1,0	0	0
0,41501	1,88263,87772,7821	1,41449,2015,22	1,2153,69,19	1,60,48,66	65,35	1,0	0	0
0,41502	1,88265,29221,9836	1,41447,9861,53	1,2152,08,70	1,60,48,01	65,34	1,0	0	0
0,41503	1,88266,70669,9698	1,41446,7709,44	1,2150,48,22	1,60,47,36	65,33	1,0	0	0
0,41504	1,88268,12116,7407	1,41445,5558,96	1,2148,87,75	1,60,46,71	65,32	1,0	0	0
0,41505	1,88269,53562,2966	1,41444,3410,08	1,2147,27,28	1,60,46,06	65,31	1,0	0	0
0,41506	1,88270,95006,6376	1,41443,1262,81	1,2145,66,82	1,60,45,41	65,30	1,0	0	0
0,41507	1,88272,36449,7639	1,41441,9117,14	1,2144,06,37	1,60,44,76	65,29	1,0	0	0
0,41508	1,88273,77891,6756	1,41440,6973,08	1,2142,45,92	1,60,44,11	65,28	1,0	0	0
0,41509	1,88275,19332,3729	1,41439,4830,62	1,2140,85,48	1,60,43,46	65,27	1,0	0	0
0,41510	1,88276,60771,8560	1,41438,2689,77	1,2139,25,05	1,60,42,81	65,26	1,0	0	0
0,41511	1,88278,02210,1250	1,41437,0550,52	1,2137,64,62	1,60,42,16	65,25	1,0	0	0
0,41512	1,88279,43647,1801	1,41435,8412,87	1,2136,04,20	1,60,41,51	65,24	1,0	0	0
0,41513	1,88280,85083,0214	1,41434,6276,83	1,2134,43,78	1,60,40,86	65,23	1,0	0	0
0,41514	1,88282,26517,6491	1,41433,4142,39	1,2132,83,37	1,60,40,21	65,22	1,0	0	0
0,41515	1,88283,67951,0633	1,41432,2009,56	1,2131,22,97	1,60,39,56	65,21	1,0	0	0
0,41516	1,88285,09383,2643	1,41430,9878,33	1,2129,62,57	1,60,38,91	65,20	1,0	0	0
0,41517	1,88286,50814,2521	1,41429,7748,70	1,2128,02,18	1,60,38,26	65,19	1,0	0	0
0,41518	1,88287,92244,0270	1,41428,5620,68	1,2126,41,80	1,60,37,61	65,18	1,0	0	0
0,41519	1,88289,33672,5891	1,41427,3494,26	1,2124,81,42	1,60,36,96	65,17	1,0	0	0
0,41520	1,88290,75099,9385	1,41426,1369,45	1,2123,21,05	1,60,36,31	65,16	1,0	0	0
0,41521	1,88292,16526,0754	1,41424,9246,24	1,2121,60,69	1,60,35,66	65,15	1,0	0	0
0,41522	1,88293,57951,0000	1,41423,7124,63	1,2120,00,33	1,60,35,01	65,14	1,0	0	0
0,41523	1,88294,99374,7125	1,41422,5004,63	1,2118,39,98	1,60,34,36	65,13	1,0	0	0
0,41524	1,88296,40797,2130	1,41421,2886,23	1,2116,79,64	1,60,33,71	65,12	1,0	0	0
0,41525	1,88297,82218,5016	1,41420,0769,43	1,2115,19,30	1,60,33,06	65,11	1,0	0	0
0,41526	1,88299,23638,5785	1,41418,8654,24	1,2113,58,97	1,60,32,41	65,10	1,0	0	0
0,41527	1,88300,65057,4439	1,41417,6540,65	1,2111,98,65	1,60,31,76	65,09	1,0	0	0
0,41528	1,88302,06475,0980	1,41416,4428,66	1,2110,38,33	1,60,31,11	65,08	1,0	0	0
0,41529	1,88303,47891,5409	1,41415,2318,28	1,2108,78,02	1,60,30,46	65,07	1,0	0	0
0,41530	1,88304,89306,7727	1,41414,0209,50	1,2107,17,72	1,60,29,81	65,06	1,0	0	0
0,41531	1,88306,30720,7937	1,41412,8102,32	1,2105,57,42	1,60,29,16	65,05	1,0	0	0
0,41532	1,88307,72133,6039	1,41411,5996,75	1,2103,97,13	1,60,28,51	65,04	1,0	0	0
0,41533	1,88309,13545,2036	1,41410,3892,78	1,2102,36,84	1,60,27,86	65,03	1,0	0	0
0,41534	1,88310,54955,5929	1,41409,1790,41	1,2100,76,56	1,60,27,21	65,02	1,0	0	0
0,41535	1,88311,96364,7719	1,41407,9689,64	1,2099,16,29	1,60,26,56	65,01	1,0	0	0
0,41536	1,88313,37772,7409	1,41406,7590,48	1,2097,56,02	1,60,25,91	65,00	1,0	0	0
0,41537	1,88314,79179,4999	1,41405,5492,92	1,2095,95,76	1,60,25,26	64,99	1,0	0	0
0,41538	1,88316,20585,0492	1,41404,3396,96	1,2094,35,51	1,60,24,61	64,98	1,0	0	0
0,41539	1,88317,61989,3889	1,41403,1302,60	1,2092,75,26	1,60,23,96	64,97	1,0	0	0
0,41540	1,88319,03392,5192	1,41401,9209,85	1,2091,15,02	1,60,23,31	64,96	1,0	0	0
0,41541	1,88320,44794,4402	1,41400,7118,70	1,2089,54,79	1,60,22,66	64,95	1,0	0	0
0,41542	1,88321,86195,1521	1,41399,5029,15	1,2087,94,56	1,60,22,01	64,94	1,0	0	0
0,41543	1,88323,27594,6550	1,41398,2941,20	1,2086,34,34	1,60,21,36	64,93	1,0	0	0
0,41544	1,88324,68992,9491	1,41397,0854,86	1,2084,74,13	1,60,20,71	64,92	1,0	0	0
0,41545	1,88326,10390,0346	1,41395,8770,12	1,2083,13,92	1,60,20,06	64,91	1,0	0	0
0,41546	1,88327,51785,9116	1,41394,6686,98	1,2081,53,72	1,60,19,41	64,90	1,0	0	0
0,41547	1,88328,93180,5803	1,41393,4605,44	1,2079,93,53	1,60,18,76	64,89	1,0	0	0
0,41548	1,88330,34574,0408	1,41392,2525,50	1,2078,33,34	1,60,18,11	64,88	1,0	0	0
0,41549	1,88331,75966,2934	1,41391,0447,17	1,2076,73,16	1,60,17,46	64,87	1,0	0	0
0,41550	1,88333,17357,3381	1,41389,8370,44	1,2075,12,99	1,60,16,81	64,86	1,0	0	0

Tables du cadastre, volume 15b (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)
0,41550	<u>1,88333</u> <u>17357</u> <u>3381</u>	1,41389,8370,44	1,2075,12,99	1,60,16,81	64,86	1,0	0	0
0,41551	<u>1,88334</u> <u>58747</u> <u>1751</u>	1,41388,6295,31	1,2073,52,82	1,60,16,16	64,85	1,0	0	0
0,41552	<u>1,88336</u> <u>00135</u> <u>8046</u>	1,41387,4221,78	1,2071,92,66	1,60,15,51	64,84	1,0	0	0
0,41553	<u>1,88337</u> <u>41523</u> <u>2268</u>	1,41386,2149,85	1,2070,32,50	1,60,14,86	64,83	1,0	0	0
0,41554	<u>1,88338</u> <u>82909</u> <u>4418</u>	1,41385,0079,53	1,2068,72,35	1,60,14,21	64,82	1,0	0	0
0,41555	<u>1,88340</u> <u>24294</u> <u>4498</u>	1,41383,8010,81	1,2067,12,21	1,60,13,56	64,81	1,0	0	0
0,41556	<u>1,88341</u> <u>65678</u> <u>2509</u>	1,41382,5943,69	1,2065,52,07	1,60,12,91	64,80	1,0	0	0
0,41557	<u>1,88343</u> <u>07060</u> <u>8453</u>	1,41381,3878,17	1,2063,91,94	1,60,12,26	64,79	1,0	0	0
0,41558	<u>1,88344</u> <u>48442</u> <u>2331</u>	1,41380,1814,25	1,2062,31,82	1,60,11,61	64,78	1,0	0	0
0,41559	<u>1,88345</u> <u>89822</u> <u>4145</u>	1,41378,9751,93	1,2060,71,70	1,60,10,96	64,77	1,0	0	0
0,41560	<u>1,88347</u> <u>31201</u> <u>3897</u>	1,41377,7691,21	1,2059,11,59	1,60,10,31	64,76	1,0	0	0
0,41561	<u>1,88348</u> <u>72579</u> <u>1588</u>	1,41376,5632,09	1,2057,51,49	1,60,09,66	64,75	1,0	0	0
0,41562	<u>1,88350</u> <u>13955</u> <u>7220</u>	1,41375,3574,58	1,2055,91,39	1,60,09,01	64,74	1,0	0	0
0,41563	<u>1,88351</u> <u>55331</u> <u>0795</u>	1,41374,1518,67	1,2054,31,30	1,60,08,36	64,73	1,0	0	0
0,41564	<u>1,88352</u> <u>96705</u> <u>2314</u>	1,41372,9464,36	1,2052,71,22	1,60,07,71	64,72	1,0	0	0
0,41565	<u>1,88354</u> <u>38078</u> <u>1778</u>	1,41371,7411,65	1,2051,11,14	1,60,07,06	64,71	1,0	0	0
0,41566	<u>1,88355</u> <u>79449</u> <u>9190</u>	1,41370,5360,54	1,2049,51,07	1,60,06,41	64,70	1,0	0	0
0,41567	<u>1,88357</u> <u>20820</u> <u>4551</u>	1,41369,3311,03	1,2047,91,01	1,60,05,76	64,69	1,0	0	0
0,41568	<u>1,88358</u> <u>62189</u> <u>7862</u>	1,41368,1263,12	1,2046,30,95	1,60,05,11	64,68	1,0	0	0
0,41569	<u>1,88360</u> <u>03557</u> <u>9125</u>	1,41366,9216,81	1,2044,70,90	1,60,04,46	64,67	1,0	0	0
0,41570	<u>1,88361</u> <u>44924</u> <u>8342</u>	1,41365,7172,10	1,2043,10,86	1,60,03,81	64,66	1,0	0	0
0,41571	<u>1,88362</u> <u>86290</u> <u>5514</u>	1,41364,5128,99	1,2041,50,82	1,60,03,16	64,65	1,0	0	0
0,41572	<u>1,88364</u> <u>27655</u> <u>0643</u>	1,41363,3087,48	1,2039,90,79	1,60,02,51	64,64	1,0	0	0
0,41573	<u>1,88365</u> <u>69018</u> <u>3730</u>	1,41362,1047,57	1,2038,30,76	1,60,01,86	64,63	1,0	0	0
0,41574	<u>1,88367</u> <u>10380</u> <u>4778</u>	1,41360,9009,26	1,2036,70,74	1,60,01,21	64,62	1,0	0	0
0,41575	<u>1,88368</u> <u>51741</u> <u>3787</u>	1,41359,6972,55	1,2035,10,73	1,60,00,56	64,61	1,0	0	0
0,41576	<u>1,88369</u> <u>93101</u> <u>0760</u>	1,41358,4937,44	1,2033,50,72	1,59,99,91	64,60	1,0	0	0
0,41577	<u>1,88371</u> <u>34459</u> <u>5697</u>	1,41357,2903,93	1,2031,90,72	1,59,99,26	64,59	1,0	0	0
0,41578	<u>1,88372</u> <u>75816</u> <u>8601</u>	1,41356,0872,02	1,2030,30,73	1,59,98,61	64,58	1,0	0	0
0,41579	<u>1,88374</u> <u>17172</u> <u>9473</u>	1,41354,8841,71	1,2028,70,74	1,59,97,96	64,57	1,0	0	0
0,41580	<u>1,88375</u> <u>58527</u> <u>8315</u>	1,41353,6813,00	1,2027,10,76	1,59,97,31	64,56	1,0	0	0
0,41581	<u>1,88376</u> <u>99881</u> <u>5128</u>	1,41352,4785,89	1,2025,50,79	1,59,96,66	64,55	1,0	0	0
0,41582	<u>1,88378</u> <u>41233</u> <u>9914</u>	1,41351,2760,38	1,2023,90,82	1,59,96,01	64,54	1,0	0	0
0,41583	<u>1,88379</u> <u>82585</u> <u>2674</u>	1,41350,0736,47	1,2022,30,86	1,59,95,36	64,53	1,0	0	0
0,41584	<u>1,88381</u> <u>23935</u> <u>3410</u>	1,41348,8714,16	1,2020,70,91	1,59,94,71	64,52	1,0	0	0
0,41585	<u>1,88382</u> <u>65284</u> <u>2124</u>	1,41347,6693,45	1,2019,10,96	1,59,94,06	64,51	1,0	0	0
0,41586	<u>1,88384</u> <u>06631</u> <u>8817</u>	1,41346,4674,34	1,2017,51,02	1,59,93,41	64,50	1,0	0	0
0,41587	<u>1,88385</u> <u>47978</u> <u>3491</u>	1,41345,2656,83	1,2015,91,09	1,59,92,77	64,49	1,0	0	0
0,41588	<u>1,88386</u> <u>89323</u> <u>6148</u>	1,41344,0640,92	1,2014,31,16	1,59,92,13	64,48	1,0	0	0
0,41589	<u>1,88388</u> <u>30667</u> <u>6789</u>	1,41342,8626,61	1,2012,71,24	1,59,91,49	64,47	1,0	0	0
0,41590	<u>1,88389</u> <u>72010</u> <u>5416</u>	1,41341,6613,90	1,2011,11,33	1,59,90,85	64,46	1,0	0	0
0,41591	<u>1,88391</u> <u>13352</u> <u>2030</u>	1,41340,4602,79	1,2009,51,42	1,59,90,21	64,45	1,0	0	0
0,41592	<u>1,88392</u> <u>54692</u> <u>6633</u>	1,41339,2593,28	1,2007,91,52	1,59,89,57	64,44	1,0	0	0
0,41593	<u>1,88393</u> <u>96031</u> <u>9226</u>	1,41338,0585,36	1,2006,31,62	1,59,88,93	64,43	1,0	0	0
0,41594	<u>1,88395</u> <u>37369</u> <u>9811</u>	1,41336,8579,04	1,2004,71,73	1,59,88,29	64,42	1,0	0	0
0,41595	<u>1,88396</u> <u>78706</u> <u>8390</u>	1,41335,6574,32	1,2003,11,85	1,59,87,65	64,41	1,0	0	0
0,41596	<u>1,88398</u> <u>20042</u> <u>4964</u>	1,41334,4571,20	1,2001,51,97	1,59,87,01	64,40	1,0	0	0
0,41597	<u>1,88399</u> <u>61376</u> <u>9535</u>	1,41333,2569,68	1,1999,92,10	1,59,86,37	64,39	1,0	0	0
0,41598	<u>1,88401</u> <u>02710</u> <u>2105</u>	1,41332,0569,76	1,1998,32,24	1,59,85,73	64,38	1,0	0	0
0,41599	<u>1,88402</u> <u>44042</u> <u>2675</u>	1,41330,8571,44	1,1996,72,38	1,59,85,09	64,37	1,0	0	0
0,41600	<u>1,88403</u> <u>85373</u> <u>1246</u>	1,41329,6574,72	1,1995,12,53	1,59,84,45	64,36	1,0	0	0

Tables du cadastre, volume 15b (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)
0,41600	1,88403,85373,1237	1,41329,6574,65	1,1995,12,60	1,59,84,44	64,37	1,0	0	0
0,41601	1,88405,26702,7812	1,41328,4579,52	1,1993,52,76	1,59,83,80	64,36	1,0	0	0
0,41602	1,88406,68031,2392	1,41327,2585,99	1,1991,92,92	1,59,83,16	64,35	1,0	0	0
0,41603	1,88408,09358,4978	1,41326,0594,06	1,1990,33,09	1,59,82,52	64,34	1,0	0	0
0,41604	1,88409,50684,5572	1,41324,8603,73	1,1988,73,26	1,59,81,88	64,33	1,0	0	0
0,41605	1,88410,92009,4176	1,41323,6615,00	1,1987,13,44	1,59,81,24	64,32	1,0	0	0
0,41606	1,88412,33333,0791	1,41322,4627,87	1,1985,53,63	1,59,80,60	64,31	1,0	0	0
0,41607	1,88413,74655,5419	1,41321,2642,33	1,1983,93,82	1,59,79,96	64,30	1,0	0	0
0,41608	1,88415,15976,8061	1,41320,0658,39	1,1982,34,02	1,59,79,32	64,29	1,0	0	0
0,41609	1,88416,57296,8719	1,41318,8676,05	1,1980,74,23	1,59,78,68	64,28	1,0	0	0
0,41610	1,88417,98615,7395	1,41317,6695,31	1,1979,14,44	1,59,78,04	64,27	1,0	0	0
0,41611	1,88419,39933,4090	1,41316,4716,17	1,1977,54,66	1,59,77,40	64,26	1,0	0	0
0,41612	1,88420,81249,8806	1,41315,2738,62	1,1975,94,89	1,59,76,76	64,25	1,0	0	0
0,41613	1,88422,22565,1545	1,41314,0762,67	1,1974,35,12	1,59,76,12	64,24	1,0	0	0
0,41614	1,88423,63879,2308	1,41312,8788,32	1,1972,75,36	1,59,75,48	64,23	1,0	0	0
0,41615	1,88425,05192,1096	1,41311,6815,57	1,1971,15,61	1,59,74,84	64,22	1,0	0	0
0,41616	1,88426,46503,7912	1,41310,4844,41	1,1969,55,86	1,59,74,20	64,21	1,0	0	0
0,41617	1,88427,87814,2756	1,41309,2874,85	1,1967,96,12	1,59,73,56	64,20	1,0	0	0
0,41618	1,88429,29123,5631	1,41308,0906,89	1,1966,36,38	1,59,72,92	64,19	1,0	0	0
0,41619	1,88430,70431,6538	1,41306,8940,53	1,1964,76,65	1,59,72,28	64,18	1,0	0	0
0,41620	1,88432,11738,5479	1,41305,6975,76	1,1963,16,93	1,59,71,64	64,17	1,0	0	0
0,41621	1,88433,53044,2455	1,41304,5012,59	1,1961,57,21	1,59,71,00	64,16	1,0	0	0
0,41622	1,88434,94348,7468	1,41303,3051,02	1,1959,97,50	1,59,70,36	64,15	1,0	0	0
0,41623	1,88436,35652,0519	1,41302,1091,05	1,1958,37,80	1,59,69,72	64,14	1,0	0	0
0,41624	1,88437,76954,1610	1,41300,9132,67	1,1956,78,10	1,59,69,08	64,13	1,0	0	0
0,41625	1,88439,18255,0743	1,41299,7175,89	1,1955,18,41	1,59,68,44	64,12	1,0	0	0
0,41626	1,88440,59554,7919	1,41298,5220,71	1,1953,58,73	1,59,67,80	64,11	1,0	0	0
0,41627	1,88442,00853,3140	1,41297,3267,12	1,1951,99,05	1,59,67,16	64,10	1,0	0	0
0,41628	1,88443,42150,6407	1,41296,1315,13	1,1950,39,38	1,59,66,52	64,09	1,0	0	0
0,41629	1,88444,83446,7722	1,41294,9364,74	1,1948,79,71	1,59,65,88	64,08	1,0	0	0
0,41630	1,88446,24741,7087	1,41293,7415,94	1,1947,20,05	1,59,65,24	64,07	1,0	0	0
0,41631	1,88447,66035,4503	1,41292,5468,74	1,1945,60,40	1,59,64,60	64,06	1,0	0	0
0,41632	1,88449,07327,9972	1,41291,3523,14	1,1944,00,75	1,59,63,96	64,05	1,0	0	0
0,41633	1,88450,48619,3495	1,41290,1579,13	1,1942,41,11	1,59,63,32	64,04	1,0	0	0
0,41634	1,88451,89909,5074	1,41288,9636,72	1,1940,81,48	1,59,62,68	64,03	1,0	0	0
0,41635	1,88453,31198,4711	1,41287,7695,91	1,1939,21,85	1,59,62,04	64,02	1,0	0	0
0,41636	1,88454,72486,2407	1,41286,5756,69	1,1937,62,23	1,59,61,40	64,01	1,0	0	0
0,41637	1,88456,13772,8164	1,41285,3819,07	1,1936,02,62	1,59,60,76	64,00	1,0	0	0
0,41638	1,88457,55058,1983	1,41284,1883,04	1,1934,43,01	1,59,60,12	63,99	1,0	0	0
0,41639	1,88458,96342,3866	1,41282,9948,61	1,1932,83,41	1,59,59,48	63,98	1,0	0	0
0,41640	1,88460,37625,3815	1,41281,8015,78	1,1931,23,82	1,59,58,84	63,97	1,0	0	0
0,41641	1,88461,78907,1831	1,41280,6084,54	1,1929,64,23	1,59,58,20	63,96	1,0	0	0
0,41642	1,88463,20187,7916	1,41279,4154,90	1,1928,04,65	1,59,57,56	63,95	1,0	0	0
0,41643	1,88464,61467,2071	1,41278,2226,85	1,1926,45,07	1,59,56,92	63,94	1,0	0	0
0,41644	1,88466,02745,4298	1,41277,0300,40	1,1924,85,50	1,59,56,28	63,93	1,0	0	0
0,41645	1,88467,44022,4598	1,41275,8375,55	1,1923,25,94	1,59,55,64	63,92	1,0	0	0
0,41646	1,88468,85298,2974	1,41274,6452,29	1,1921,66,38	1,59,55,00	63,91	1,0	0	0
0,41647	1,88470,26572,9426	1,41273,4530,63	1,1920,06,83	1,59,54,36	63,90	1,0	0	0
0,41648	1,88471,67846,3957	1,41272,2610,56	1,1918,47,29	1,59,53,72	63,89	1,0	0	0
0,41649	1,88473,09118,6568	1,41271,0692,09	1,1916,87,75	1,59,53,08	63,88	1,0	0	0
0,41650	1,88474,50389,7260	1,41269,8775,21	1,1915,28,22	1,59,52,44	63,87	1,0	0	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)
0,41650	1,88474,50389,7260	1,41269,8775,21	1,1915,28,22	1,59,52,44	63,87	1,0	0	0
0,41651	1,88475,91659,6035	1,41268,6859,93	1,1913,68,70	1,59,51,80	63,86	1,0	0	0
0,41652	1,88477,32928,2895	1,41267,4946,24	1,1912,09,18	1,59,51,16	63,85	1,0	0	0
0,41653	1,88478,74195,7841	1,41266,3034,15	1,1910,49,67	1,59,50,52	63,84	1,0	0	0
0,41654	1,88480,15462,0875	1,41265,1123,65	1,1908,90,16	1,59,49,88	63,83	1,0	0	0
0,41655	1,88481,56727,1999	1,41263,9214,75	1,1907,30,66	1,59,49,24	63,82	1,0	0	0
0,41656	1,88482,97991,1214	1,41262,7307,44	1,1905,71,17	1,59,48,60	63,81	1,0	0	0
0,41657	1,88484,39253,8521	1,41261,5401,73	1,1904,11,68	1,59,47,96	63,80	1,0	0	0
0,41658	1,88485,80515,3923	1,41260,3497,61	1,1902,52,20	1,59,47,32	63,79	1,0	0	0
0,41659	1,88487,21775,7421	1,41259,1595,09	1,1900,92,73	1,59,46,68	63,78	1,0	0	0
0,41660	1,88488,63034,9016	1,41257,9694,16	1,1899,33,26	1,59,46,04	63,77	1,0	0	0
0,41661	1,88490,04292,8710	1,41256,7794,83	1,1897,73,80	1,59,45,40	63,76	1,0	0	0
0,41662	1,88491,45549,6505	1,41255,5897,09	1,1896,14,35	1,59,44,76	63,75	1,0	0	0
0,41663	1,88492,86805,2402	1,41254,4000,95	1,1894,54,90	1,59,44,12	63,74	1,0	0	0
0,41664	1,88494,28059,6403	1,41253,2106,40	1,1892,95,46	1,59,43,48	63,73	1,0	0	0
0,41665	1,88495,69312,8509	1,41252,0213,45	1,1891,36,03	1,59,42,84	63,72	1,0	0	0
0,41666	1,88497,10564,8722	1,41250,8322,09	1,1889,76,60	1,59,42,20	63,71	1,0	0	0
0,41667	1,88498,51815,7044	1,41249,6432,32	1,1888,17,18	1,59,41,56	63,70	1,0	0	0
0,41668	1,88499,93065,3476	1,41248,4544,15	1,1886,57,76	1,59,40,92	63,69	1,0	0	0
0,41669	1,88501,34313,8020	1,41247,2657,57	1,1884,98,35	1,59,40,28	63,68	1,0	0	0
0,41670	1,88502,75561,0678	1,41246,0772,59	1,1883,38,95	1,59,39,64	63,67	1,0	0	0
0,41671	1,88504,16807,1451	1,41244,8889,20	1,1881,79,55	1,59,39,00	63,66	1,0	0	0
0,41672	1,88505,58052,0340	1,41243,7007,40	1,1880,20,16	1,59,38,36	63,65	1,0	0	0
0,41673	1,88506,99295,7347	1,41242,5127,20	1,1878,60,78	1,59,37,72	63,64	1,0	0	0
0,41674	1,88508,40538,2474	1,41241,3248,59	1,1877,01,40	1,59,37,08	63,63	1,0	0	0
0,41675	1,88509,81779,5723	1,41240,1371,58	1,1875,42,03	1,59,36,44	63,62	1,0	0	0
0,41676	1,88511,23019,7095	1,41238,9496,16	1,1873,82,67	1,59,35,80	63,61	1,0	0	0
0,41677	1,88512,64258,6591	1,41237,7622,33	1,1872,23,31	1,59,35,16	63,60	1,0	0	0
0,41678	1,88514,05496,4213	1,41236,5750,10	1,1870,63,96	1,59,34,52	63,59	1,0	0	0
0,41679	1,88515,46732,9963	1,41235,3879,46	1,1869,04,61	1,59,33,88	63,58	1,0	0	0
0,41680	1,88516,87968,3842	1,41234,2010,41	1,1867,45,27	1,59,33,24	63,57	1,0	0	0
0,41681	1,88518,29202,5852	1,41233,0142,96	1,1865,85,94	1,59,32,60	63,56	1,0	0	0
0,41682	1,88519,70435,5995	1,41231,8277,10	1,1864,26,61	1,59,31,96	63,55	1,0	0	0
0,41683	1,88521,11667,4272	1,41230,6412,83	1,1862,67,29	1,59,31,32	63,54	1,0	0	0
0,41684	1,88522,52898,0685	1,41229,4550,16	1,1861,07,98	1,59,30,68	63,53	1,0	0	0
0,41685	1,88523,94127,5235	1,41228,2689,08	1,1859,48,67	1,59,30,04	63,52	1,0	0	0
0,41686	1,88525,35355,7924	1,41227,0829,59	1,1857,89,37	1,59,29,40	63,51	1,0	0	0
0,41687	1,88526,76582,8754	1,41225,8971,70	1,1856,30,08	1,59,28,76	63,50	1,0	0	0
0,41688	1,88528,17808,7726	1,41224,7115,40	1,1854,70,79	1,59,28,13	63,49	1,0	0	0
0,41689	1,88529,59033,4841	1,41223,5260,69	1,1853,11,51	1,59,27,50	63,48	1,0	0	0
0,41690	1,88531,00257,0102	1,41222,3407,57	1,1851,52,24	1,59,26,87	63,47	1,0	0	0
0,41691	1,88532,41479,3510	1,41221,1556,05	1,1849,92,97	1,59,26,24	63,46	1,0	0	0
0,41692	1,88533,82700,5066	1,41219,9706,12	1,1848,33,71	1,59,25,61	63,45	1,0	0	0
0,41693	1,88535,23920,4772	1,41218,7857,78	1,1846,74,45	1,59,24,98	63,44	1,0	0	0
0,41694	1,88536,65139,2630	1,41217,6011,04	1,1845,15,20	1,59,24,35	63,43	1,0	0	0
0,41695	1,88538,06356,8641	1,41216,4165,89	1,1843,55,96	1,59,23,72	63,42	1,0	0	0
0,41696	1,88539,47573,2807	1,41215,2322,33	1,1841,96,72	1,59,23,09	63,41	1,0	0	0
0,41697	1,88540,88788,5129	1,41214,0480,36	1,1840,37,49	1,59,22,46	63,40	1,0	0	0
0,41698	1,88542,30002,5609	1,41212,8639,99	1,1838,78,27	1,59,21,83	63,39	1,0	0	0
0,41699	1,88543,71215,4249	1,41211,6801,21	1,1837,19,05	1,59,21,20	63,38	1,0	0	0
0,41700	1,88545,12427,1050	1,41210,4964,02	1,1835,59,84	1,59,20,57	63,37	1,0	0	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)
0,41700	1,88545 12427 1050	1,41210 4964 02	1,1835 59 84	1,59 20 57	63 37	1 0	0	0
0,41701	1,88546 53637 6014	1,41209 3128 42	1,1834 00 63	1,59 19 94	63 36	1 0	0	0
0,41702	1,88547 94846 9142	1,41208 1294 41	1,1832 41 43	1,59 19 31	63 35	1 0	0	0
0,41703	1,88549 36055 0436	1,41206 9462 00	1,1830 82 24	1,59 18 68	63 34	1 0	0	0
0,41704	1,88550 77261 9898	1,41205 7631 18	1,1829 23 05	1,59 18 05	63 33	1 0	0	0
0,41705	1,88552 18467 7529	1,41204 5801 95	1,1827 63 87	1,59 17 42	63 32	1 0	0	0
0,41706	1,88553 59672 3331	1,41203 3974 31	1,1826 04 70	1,59 16 79	63 31	1 0	0	0
0,41707	1,88555 00875 7305	1,41202 2148 26	1,1824 45 53	1,59 16 16	63 30	1 0	0	0
0,41708	1,88556 42077 9453	1,41201 0323 80	1,1822 86 37	1,59 15 53	63 29	1 0	0	0
0,41709	1,88557 83278 9777	1,41199 8500 94	1,1821 27 21	1,59 14 90	63 28	1 0	0	0
0,41710	1,88559 24478 8278	1,41198 6679 67	1,1819 68 06	1,59 14 27	63 27	1 0	0	0
0,41711	1,88560 65677 4958	1,41197 4859 99	1,1818 08 92	1,59 13 64	63 26	1 0	0	0
0,41712	1,88562 06874 9818	1,41196 3041 90	1,1816 49 78	1,59 13 01	63 25	1 0	0	0
0,41713	1,88563 48071 2860	1,41195 1225 40	1,1814 90 65	1,59 12 38	63 24	1 0	0	0
0,41714	1,88564 89266 4085	1,41193 9410 49	1,1813 31 53	1,59 11 75	63 23	1 0	0	0
0,41715	1,88566 30460 3495	1,41192 7597 17	1,1811 72 41	1,59 11 12	63 22	1 0	0	0
0,41716	1,88567 71653 1092	1,41191 5785 45	1,1810 13 30	1,59 10 49	63 21	1 0	0	0
0,41717	1,88569 12844 6877	1,41190 3975 32	1,1808 54 20	1,59 09 86	63 20	1 0	0	0
0,41718	1,88570 54035 0852	1,41189 2166 78	1,1806 95 10	1,59 09 23	63 19	1 0	0	0
0,41719	1,88571 95224 3019	1,41188 0359 83	1,1805 36 01	1,59 08 60	63 18	1 0	0	0
0,41720	1,88573 36412 3379	1,41186 8554 47	1,1803 76 92	1,59 07 97	63 17	1 0	0	0
0,41721	1,88574 77599 1933	1,41185 6750 70	1,1802 17 84	1,59 07 34	63 16	1 0	0	0
0,41722	1,88576 18784 8684	1,41184 4948 52	1,1800 58 77	1,59 06 71	63 15	1 0	0	0
0,41723	1,88577 59969 3633	1,41183 3147 93	1,1798 99 70	1,59 06 08	63 14	1 0	0	0
0,41724	1,88579 01152 6781	1,41182 1348 93	1,1797 40 64	1,59 05 45	63 13	1 0	0	0
0,41725	1,88580 42334 8130	1,41180 9551 52	1,1795 81 59	1,59 04 82	63 12	1 0	0	0
0,41726	1,88581 83515 7682	1,41179 7755 70	1,1794 22 54	1,59 04 19	63 11	1 0	0	0
0,41727	1,88583 24695 5438	1,41178 5961 47	1,1792 63 50	1,59 03 56	63 10	1 0	0	0
0,41728	1,88584 65874 1399	1,41177 4168 84	1,1791 04 46	1,59 02 93	63 09	1 0	0	0
0,41729	1,88586 07051 5568	1,41176 2377 80	1,1789 45 43	1,59 02 30	63 08	1 0	0	0
0,41730	1,88587 48227 7946	1,41175 0588 35	1,1787 86 41	1,59 01 67	63 07	1 0	0	0
0,41731	1,88588 89402 8534	1,41173 8800 49	1,1786 27 39	1,59 01 04	63 06	1 0	0	0
0,41732	1,88590 30576 7334	1,41172 7014 22	1,1784 68 38	1,59 00 41	63 05	1 0	0	0
0,41733	1,88591 71749 4348	1,41171 5229 54	1,1783 09 38	1,58 99 78	63 04	1 0	0	0
0,41734	1,88593 12920 9578	1,41170 3446 45	1,1781 50 38	1,58 99 15	63 03	1 0	0	0
0,41735	1,88594 54091 3024	1,41169 1664 95	1,1779 91 39	1,58 98 52	63 02	1 0	0	0
0,41736	1,88595 95260 4689	1,41167 9885 04	1,1778 32 40	1,58 97 89	63 01	1 0	0	0
0,41737	1,88597 36428 4574	1,41166 8106 72	1,1776 73 42	1,58 97 26	63 00	1 0	0	0
0,41738	1,88598 77595 2681	1,41165 6329 99	1,1775 14 45	1,58 96 63	62 99	1 0	0	0
0,41739	1,88600 18760 9011	1,41164 4554 85	1,1773 55 48	1,58 96 00	62 98	1 0	0	0
0,41740	1,88601 59925 3566	1,41163 2781 30	1,1771 96 52	1,58 95 37	62 97	1 0	0	0
0,41741	1,88603 01088 6347	1,41162 1009 33	1,1770 37 57	1,58 94 74	62 96	1 0	0	0
0,41742	1,88604 42250 7356	1,41160 9238 95	1,1768 78 62	1,58 94 11	62 95	1 0	0	0
0,41743	1,88605 83411 6595	1,41159 7470 16	1,1767 19 68	1,58 93 48	62 94	1 0	0	0
0,41744	1,88607 24571 4065	1,41158 5702 96	1,1765 60 75	1,58 92 85	62 93	1 0	0	0
0,41745	1,88608 65729 9768	1,41157 3937 35	1,1764 01 82	1,58 92 22	62 92	1 0	0	0
0,41746	1,88610 06887 3705	1,41156 2173 33	1,1762 42 90	1,58 91 59	62 91	1 0	0	0
0,41747	1,88611 48043 5878	1,41155 0410 90	1,1760 83 98	1,58 90 96	62 90	1 0	0	0
0,41748	1,88612 89198 6289	1,41153 8650 06	1,1759 25 07	1,58 90 33	62 89	1 0	0	0
0,41749	1,88614 30352 4939	1,41152 6890 81	1,1757 66 17	1,58 89 70	62 88	1 0	0	0
0,41750	1,88615 71505 1830	1,41151 5133 15	1,1756 07 27	1,58 89 07	62 87	1 0	0	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)
0,41750	1,88615,71505,1830	1,41151,5133,15	1,1756,07,27	1,58,89,07	62,87	1,0	0	0
0,41751	1,88617,12656,6963	1,41150,3377,08	1,1754,48,38	1,58,88,44	62,86	1,0	0	0
0,41752	1,88618,53807,0340	1,41149,1622,60	1,1752,89,50	1,58,87,81	62,85	1,0	0	0
0,41753	1,88619,94956,1963	1,41147,9869,71	1,1751,30,62	1,58,87,18	62,84	1,0	0	0
0,41754	1,88621,36104,1833	1,41146,8118,40	1,1749,71,75	1,58,86,55	62,83	1,0	0	0
0,41755	1,88622,77250,9951	1,41145,6368,68	1,1748,12,88	1,58,85,92	62,82	1,0	0	0
0,41756	1,88624,18396,6320	1,41144,4620,55	1,1746,54,02	1,58,85,29	62,81	1,0	0	0
0,41757	1,88625,59541,0941	1,41143,2874,01	1,1744,95,17	1,58,84,66	62,80	1,0	0	0
0,41758	1,88627,00684,3815	1,41142,1129,06	1,1743,36,32	1,58,84,03	62,79	1,0	0	0
0,41759	1,88628,41826,4944	1,41140,9385,70	1,1741,77,48	1,58,83,40	62,78	1,0	0	0
0,41760	1,88629,82967,4330	1,41139,7643,93	1,1740,18,65	1,58,82,77	62,77	1,0	0	0
0,41761	1,88631,24107,1974	1,41138,5903,74	1,1738,59,82	1,58,82,14	62,76	1,0	0	0
0,41762	1,88632,65245,7878	1,41137,4165,14	1,1737,01,00	1,58,81,51	62,75	1,0	0	0
0,41763	1,88634,06383,2043	1,41136,2428,13	1,1735,42,18	1,58,80,88	62,74	1,0	0	0
0,41764	1,88635,47519,4471	1,41135,0692,71	1,1733,83,37	1,58,80,25	62,73	1,0	0	0
0,41765	1,88636,88654,5164	1,41133,8958,88	1,1732,24,57	1,58,79,62	62,72	1,0	0	0
0,41766	1,88638,29788,4123	1,41132,7226,63	1,1730,65,77	1,58,78,99	62,71	1,0	0	0
0,41767	1,88639,70921,1350	1,41131,5495,97	1,1729,06,98	1,58,78,36	62,70	1,0	0	0
0,41768	1,88641,12052,6846	1,41130,3766,90	1,1727,48,20	1,58,77,73	62,69	1,0	0	0
0,41769	1,88642,53183,0613	1,41129,2039,42	1,1725,89,42	1,58,77,10	62,68	1,0	0	0
0,41770	1,88643,94312,2652	1,41128,0313,53	1,1724,30,65	1,58,76,47	62,67	1,0	0	0
0,41771	1,88645,35440,2966	1,41126,8589,22	1,1722,71,89	1,58,75,84	62,66	1,0	0	0
0,41772	1,88646,76567,1555	1,41125,6866,50	1,1721,13,13	1,58,75,21	62,65	1,0	0	0
0,41773	1,88648,17692,8422	1,41124,5145,37	1,1719,54,38	1,58,74,58	62,64	1,0	0	0
0,41774	1,88649,58817,3567	1,41123,3425,83	1,1717,95,63	1,58,73,95	62,63	1,0	0	0
0,41775	1,88650,99940,6993	1,41122,1707,87	1,1716,36,89	1,58,73,32	62,62	1,0	0	0
0,41776	1,88652,41062,8701	1,41120,9991,50	1,1714,78,16	1,58,72,69	62,61	1,0	0	0
0,41777	1,88653,82183,8693	1,41119,8276,72	1,1713,19,43	1,58,72,06	62,60	1,0	0	0
0,41778	1,88655,23303,6970	1,41118,6563,53	1,1711,60,71	1,58,71,43	62,59	1,0	0	0
0,41779	1,88656,64422,3534	1,41117,4851,92	1,1710,02,00	1,58,70,80	62,58	1,0	0	0
0,41780	1,88658,05539,8386	1,41116,3141,90	1,1708,43,29	1,58,70,17	62,57	1,0	0	0
0,41781	1,88659,46656,1528	1,41115,1433,47	1,1706,84,59	1,58,69,54	62,56	1,0	0	0
0,41782	1,88660,87771,2961	1,41113,9726,62	1,1705,25,89	1,58,68,91	62,55	1,0	0	0
0,41783	1,88662,28885,2688	1,41112,8021,36	1,1703,67,20	1,58,68,28	62,54	1,0	0	0
0,41784	1,88663,69998,0709	1,41111,6317,69	1,1702,08,52	1,58,67,65	62,53	1,0	0	0
0,41785	1,88665,11109,7027	1,41110,4615,60	1,1700,49,84	1,58,67,02	62,52	1,0	0	0
0,41786	1,88666,52220,1643	1,41109,2915,10	1,1698,91,17	1,58,66,39	62,51	1,0	0	0
0,41787	1,88667,93329,4558	1,41108,1216,19	1,1697,32,51	1,58,65,76	62,50	1,0	0	0
0,41788	1,88669,34437,5774	1,41106,9518,86	1,1695,73,85	1,58,65,14	62,49	1,0	0	0
0,41789	1,88670,75544,5293	1,41105,7823,12	1,1694,15,20	1,58,64,52	62,48	1,0	0	0
0,41790	1,88672,16650,3116	1,41104,6128,97	1,1692,56,55	1,58,63,90	62,47	1,0	0	0
0,41791	1,88673,57754,9245	1,41103,4436,40	1,1690,97,91	1,58,63,28	62,46	1,0	0	0
0,41792	1,88674,98858,3681	1,41102,2745,42	1,1689,39,28	1,58,62,66	62,45	1,0	0	0
0,41793	1,88676,39960,6426	1,41101,1056,03	1,1687,80,65	1,58,62,04	62,44	1,0	0	0
0,41794	1,88677,81061,7482	1,41099,9368,22	1,1686,22,03	1,58,61,42	62,43	1,0	0	0
0,41795	1,88679,22161,6850	1,41098,7682,00	1,1684,63,42	1,58,60,80	62,42	1,0	0	0
0,41796	1,88680,63260,4532	1,41097,5997,37	1,1683,04,81	1,58,60,18	62,41	1,0	0	0
0,41797	1,88682,04358,0529	1,41096,4314,32	1,1681,46,21	1,58,59,56	62,40	1,0	0	0
0,41798	1,88683,45454,4843	1,41095,2632,86	1,1679,87,61	1,58,58,94	62,39	1,0	0	0
0,41799	1,88684,86549,7476	1,41094,0952,98	1,1678,29,02	1,58,58,32	62,38	1,0	0	0
0,41800	1,88686,27643,8429	1,41092,9274,69	1,1676,70,44	1,58,57,70	62,37	1,0	0	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)
0,41800	1,88686,27643,8415	1,41092,9274,57	1,1676,70,53	1,58,57,66	62,41	1,0	0	0
0,41801	1,88687,68736,7690	1,41091,7597,86	1,1675,11,95	1,58,57,04	62,40	1,0	0	0
0,41802	1,88689,09828,5288	1,41090,5922,74	1,1673,53,38	1,58,56,42	62,39	1,0	0	0
0,41803	1,88690,50919,1211	1,41089,4249,21	1,1671,94,82	1,58,55,80	62,38	1,0	0	0
0,41804	1,88691,92008,5460	1,41088,2577,26	1,1670,36,26	1,58,55,18	62,37	1,0	0	0
0,41805	1,88693,33096,8037	1,41087,0906,90	1,1668,77,71	1,58,54,56	62,36	1,0	0	0
0,41806	1,88694,74183,8944	1,41085,9238,12	1,1667,19,16	1,58,53,94	62,35	1,0	0	0
0,41807	1,88696,15269,8182	1,41084,7570,93	1,1665,60,62	1,58,53,32	62,34	1,0	0	0
0,41808	1,88697,56354,5753	1,41083,5905,32	1,1664,02,09	1,58,52,70	62,33	1,0	0	0
0,41809	1,88698,97438,1658	1,41082,4241,30	1,1662,43,56	1,58,52,08	62,32	1,0	0	0
0,41810	1,88700,38520,5899	1,41081,2578,86	1,1660,85,04	1,58,51,46	62,31	1,0	0	0
0,41811	1,88701,79601,8478	1,41080,0918,01	1,1659,26,53	1,58,50,84	62,30	1,0	0	0
0,41812	1,88703,20681,9396	1,41078,9258,74	1,1657,68,02	1,58,50,22	62,29	1,0	0	0
0,41813	1,88704,61760,8655	1,41077,7601,06	1,1656,09,52	1,58,49,60	62,28	1,0	0	0
0,41814	1,88706,02838,6256	1,41076,5944,96	1,1654,51,02	1,58,48,98	62,27	1,0	0	0
0,41815	1,88707,43915,2201	1,41075,4290,45	1,1652,92,53	1,58,48,36	62,26	1,0	0	0
0,41816	1,88708,84990,6491	1,41074,2637,52	1,1651,34,05	1,58,47,74	62,25	1,0	0	0
0,41817	1,88710,26064,9129	1,41073,0986,18	1,1649,75,57	1,58,47,12	62,24	1,0	0	0
0,41818	1,88711,67138,0115	1,41071,9336,42	1,1648,17,10	1,58,46,50	62,23	1,0	0	0
0,41819	1,88713,08209,9451	1,41070,7688,25	1,1646,58,64	1,58,45,88	62,22	1,0	0	0
0,41820	1,88714,49280,7139	1,41069,6041,66	1,1645,00,18	1,58,45,26	62,21	1,0	0	0
0,41821	1,88715,90350,3181	1,41068,4396,66	1,1643,41,73	1,58,44,64	62,20	1,0	0	0
0,41822	1,88717,31418,7578	1,41067,2753,24	1,1641,83,28	1,58,44,02	62,19	1,0	0	0
0,41823	1,88718,72486,0331	1,41066,1111,41	1,1640,24,84	1,58,43,40	62,18	1,0	0	0
0,41824	1,88720,13552,1442	1,41064,9471,16	1,1638,66,41	1,58,42,78	62,17	1,0	0	0
0,41825	1,88721,54617,0913	1,41063,7832,50	1,1637,07,98	1,58,42,16	62,16	1,0	0	0
0,41826	1,88722,95680,8746	1,41062,6195,42	1,1635,49,56	1,58,41,54	62,15	1,0	0	0
0,41827	1,88724,36743,4941	1,41061,4559,92	1,1633,91,14	1,58,40,92	62,14	1,0	0	0
0,41828	1,88725,77804,9501	1,41060,2926,01	1,1632,32,73	1,58,40,30	62,13	1,0	0	0
0,41829	1,88727,18865,2427	1,41059,1293,68	1,1630,74,33	1,58,39,68	62,12	1,0	0	0
0,41830	1,88728,59924,3721	1,41057,9662,94	1,1629,15,93	1,58,39,06	62,11	1,0	0	0
0,41831	1,88730,00982,3384	1,41056,8033,78	1,1627,57,54	1,58,38,44	62,10	1,0	0	0
0,41832	1,88731,42039,1418	1,41055,6406,20	1,1625,99,16	1,58,37,82	62,09	1,0	0	0
0,41833	1,88732,83094,7824	1,41054,4780,21	1,1624,40,78	1,58,37,20	62,08	1,0	0	0
0,41834	1,88734,24149,2604	1,41053,3155,80	1,1622,82,41	1,58,36,58	62,07	1,0	0	0
0,41835	1,88735,65202,5760	1,41052,1532,98	1,1621,24,04	1,58,35,96	62,06	1,0	0	0
0,41836	1,88737,06254,7293	1,41050,9911,74	1,1619,65,68	1,58,35,34	62,05	1,0	0	0
0,41837	1,88738,47305,7205	1,41049,8292,08	1,1618,07,33	1,58,34,72	62,04	1,0	0	0
0,41838	1,88739,88355,5497	1,41048,6674,01	1,1616,48,98	1,58,34,10	62,03	1,0	0	0
0,41839	1,88741,29404,2171	1,41047,5057,52	1,1614,90,64	1,58,33,48	62,02	1,0	0	0
0,41840	1,88742,70451,7229	1,41046,3442,61	1,1613,32,31	1,58,32,86	62,01	1,0	0	0
0,41841	1,88744,11498,0672	1,41045,1829,29	1,1611,73,98	1,58,32,24	62,00	1,0	0	0
0,41842	1,88745,52543,2501	1,41044,0217,55	1,1610,15,66	1,58,31,62	61,99	1,0	0	0
0,41843	1,88746,93587,2719	1,41042,8607,39	1,1608,57,34	1,58,31,00	61,98	1,0	0	0
0,41844	1,88748,34630,1326	1,41041,6998,82	1,1606,99,03	1,58,30,38	61,97	1,0	0	0
0,41845	1,88749,75671,8325	1,41040,5391,83	1,1605,40,73	1,58,29,76	61,96	1,0	0	0
0,41846	1,88751,16712,3717	1,41039,3786,42	1,1603,82,43	1,58,29,14	61,95	1,0	0	0
0,41847	1,88752,57751,7503	1,41038,2182,60	1,1602,24,14	1,58,28,52	61,94	1,0	0	0
0,41848	1,88753,98789,9686	1,41037,0580,36	1,1600,65,85	1,58,27,90	61,93	1,0	0	0
0,41849	1,88755,39827,0266	1,41035,8979,70	1,1599,07,57	1,58,27,28	61,92	1,0	0	0
0,41850	1,88756,80862,9246	1,41034,7380,62	1,1597,49,30	1,58,26,66	61,91	1,0	0	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)
0,41850	1,88756,80862,9246	1,41034,7380,62	1,1597,49,30	1,58,26,66	61,91	1,0	0	0
0,41851	1,88758,21897,6627	1,41033,5783,13	1,1595,91,03	1,58,26,04	61,90	1,0	0	0
0,41852	1,88759,62931,2410	1,41032,4187,22	1,1594,32,77	1,58,25,42	61,89	1,0	0	0
0,41853	1,88761,03963,6597	1,41031,2592,89	1,1592,74,52	1,58,24,80	61,88	1,0	0	0
0,41854	1,88762,44994,9190	1,41030,1000,14	1,1591,16,27	1,58,24,18	61,87	1,0	0	0
0,41855	1,88763,86025,0190	1,41028,9408,98	1,1589,58,03	1,58,23,56	61,86	1,0	0	0
0,41856	1,88765,27053,9599	1,41027,7819,40	1,1587,99,79	1,58,22,94	61,85	1,0	0	0
0,41857	1,88766,68081,7418	1,41026,6231,40	1,1586,41,56	1,58,22,32	61,84	1,0	0	0
0,41858	1,88768,09108,3649	1,41025,4644,98	1,1584,83,34	1,58,21,70	61,83	1,0	0	0
0,41859	1,88769,50133,8294	1,41024,3060,15	1,1583,25,12	1,58,21,08	61,82	1,0	0	0
0,41860	1,88770,91158,1354	1,41023,1476,90	1,1581,66,91	1,58,20,46	61,81	1,0	0	0
0,41861	1,88772,32181,2831	1,41021,9895,23	1,1580,08,71	1,58,19,84	61,80	1,0	0	0
0,41862	1,88773,73203,2726	1,41020,8315,14	1,1578,50,51	1,58,19,22	61,79	1,0	0	0
0,41863	1,88775,14224,1041	1,41019,6736,63	1,1576,92,32	1,58,18,60	61,78	1,0	0	0
0,41864	1,88776,55243,7778	1,41018,5159,71	1,1575,34,13	1,58,17,98	61,77	1,0	0	0
0,41865	1,88777,96262,2938	1,41017,3584,37	1,1573,75,95	1,58,17,36	61,76	1,0	0	0
0,41866	1,88779,37279,6522	1,41016,2010,61	1,1572,17,78	1,58,16,74	61,75	1,0	0	0
0,41867	1,88780,78295,8533	1,41015,0438,43	1,1570,59,61	1,58,16,12	61,74	1,0	0	0
0,41868	1,88782,19310,8971	1,41013,8867,83	1,1569,01,45	1,58,15,50	61,73	1,0	0	0
0,41869	1,88783,60324,7839	1,41012,7298,82	1,1567,43,30	1,58,14,88	61,72	1,0	0	0
0,41870	1,88785,01337,5138	1,41011,5731,39	1,1565,85,15	1,58,14,26	61,71	1,0	0	0
0,41871	1,88786,42349,0869	1,41010,4165,54	1,1564,27,01	1,58,13,64	61,70	1,0	0	0
0,41872	1,88787,83359,5035	1,41009,2601,27	1,1562,68,87	1,58,13,02	61,69	1,0	0	0
0,41873	1,88789,24368,7636	1,41008,1038,58	1,1561,10,74	1,58,12,40	61,68	1,0	0	0
0,41874	1,88790,65376,8675	1,41006,9477,47	1,1559,52,62	1,58,11,78	61,67	1,0	0	0
0,41875	1,88792,06383,8152	1,41005,7917,94	1,1557,94,50	1,58,11,16	61,66	1,0	0	0
0,41876	1,88793,47389,6070	1,41004,6360,00	1,1556,36,39	1,58,10,54	61,65	1,0	0	0
0,41877	1,88794,88394,2430	1,41003,4803,64	1,1554,78,28	1,58,09,92	61,64	1,0	0	0
0,41878	1,88796,29397,7234	1,41002,3248,86	1,1553,20,18	1,58,09,30	61,63	1,0	0	0
0,41879	1,88797,70400,0483	1,41001,1695,66	1,1551,62,09	1,58,08,68	61,62	1,0	0	0
0,41880	1,88799,11401,2179	1,41000,0144,04	1,1550,04,00	1,58,08,06	61,61	1,0	0	0
0,41881	1,88800,52401,2323	1,40998,8594,00	1,1548,45,92	1,58,07,44	61,60	1,0	0	0
0,41882	1,88801,93400,0917	1,40997,7045,54	1,1546,87,85	1,58,06,82	61,59	1,0	0	0
0,41883	1,88803,34397,7963	1,40996,5498,66	1,1545,29,78	1,58,06,20	61,58	1,0	0	0
0,41884	1,88804,75394,3462	1,40995,3953,36	1,1543,71,72	1,58,05,58	61,57	1,0	0	0
0,41885	1,88806,16389,7415	1,40994,2409,64	1,1542,13,66	1,58,04,96	61,56	1,0	0	0
0,41886	1,88807,57383,9825	1,40993,0867,50	1,1540,55,61	1,58,04,34	61,55	1,0	0	0
0,41887	1,88808,98377,0693	1,40991,9326,94	1,1538,97,57	1,58,03,72	61,54	1,0	0	0
0,41888	1,88810,39369,0020	1,40990,7787,96	1,1537,39,53	1,58,03,10	61,53	1,0	0	0
0,41889	1,88811,80359,7808	1,40989,6250,56	1,1535,81,50	1,58,02,48	61,52	1,0	0	0
0,41890	1,88813,21349,4059	1,40988,4714,75	1,1534,23,48	1,58,01,86	61,51	1,0	0	0
0,41891	1,88814,62337,8774	1,40987,3180,52	1,1532,65,46	1,58,01,24	61,50	1,0	0	0
0,41892	1,88816,03325,1955	1,40986,1647,87	1,1531,07,45	1,58,00,63	61,49	1,0	0	0
0,41893	1,88817,44311,3603	1,40985,0116,80	1,1529,49,44	1,58,00,02	61,48	1,0	0	0
0,41894	1,88818,85296,3720	1,40983,8587,31	1,1527,91,44	1,57,99,41	61,47	1,0	0	0
0,41895	1,88820,26280,2307	1,40982,7059,40	1,1526,33,45	1,57,98,80	61,46	1,0	0	0
0,41896	1,88821,67262,9366	1,40981,5533,07	1,1524,75,46	1,57,98,19	61,45	1,0	0	0
0,41897	1,88823,08244,4899	1,40980,4008,32	1,1523,17,48	1,57,97,58	61,44	1,0	0	0
0,41898	1,88824,49224,8907	1,40979,2485,15	1,1521,59,50	1,57,96,97	61,43	1,0	0	0
0,41899	1,88825,90204,1392	1,40978,0963,56	1,1520,01,53	1,57,96,36	61,42	1,0	0	0
0,41900	1,88827,31182,2356	1,40976,9443,54	1,1518,43,57	1,57,95,75	61,41	1,0	0	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)
0,41900	1,88827,31182,2356	1,40976,9443,54	1,1518,43,57	1,57,95,75	61,41	1,0	0	0
0,41901	1,88828,72159,1800	1,40975,7925,10	1,1516,85,61	1,57,95,14	61,40	1,0	0	0
0,41902	1,88830,13134,9725	1,40974,6408,24	1,1515,27,66	1,57,94,53	61,39	1,0	0	0
0,41903	1,88831,54109,6133	1,40973,4892,96	1,1513,69,71	1,57,93,92	61,38	1,0	0	0
0,41904	1,88832,95083,1026	1,40972,3379,26	1,1512,11,77	1,57,93,31	61,37	1,0	0	0
0,41905	1,88834,36055,4405	1,40971,1867,14	1,1510,53,84	1,57,92,70	61,36	1,0	0	0
0,41906	1,88835,77026,6272	1,40970,0356,60	1,1508,95,91	1,57,92,09	61,35	1,0	0	0
0,41907	1,88837,17996,6629	1,40968,8847,64	1,1507,37,99	1,57,91,48	61,34	1,0	0	0
0,41908	1,88838,58965,5477	1,40967,7340,26	1,1505,80,08	1,57,90,87	61,33	1,0	0	0
0,41909	1,88839,99933,2817	1,40966,5834,46	1,1504,22,17	1,57,90,26	61,32	1,0	0	0
0,41910	1,88841,40899,8651	1,40965,4330,24	1,1502,64,27	1,57,89,65	61,31	1,0	0	0
0,41911	1,88842,81865,2981	1,40964,2827,60	1,1501,06,37	1,57,89,04	61,30	1,0	0	0
0,41912	1,88844,22829,5809	1,40963,1326,54	1,1499,48,48	1,57,88,43	61,29	1,0	0	0
0,41913	1,88845,63792,7136	1,40961,9827,06	1,1497,90,60	1,57,87,82	61,28	1,0	0	0
0,41914	1,88847,04754,6963	1,40960,8329,15	1,1496,32,72	1,57,87,21	61,27	1,0	0	0
0,41915	1,88848,45715,5292	1,40959,6832,82	1,1494,74,85	1,57,86,60	61,26	1,0	0	0
0,41916	1,88849,86675,2125	1,40958,5338,07	1,1493,16,98	1,57,85,99	61,25	1,0	0	0
0,41917	1,88851,27633,7463	1,40957,3844,90	1,1491,59,12	1,57,85,38	61,24	1,0	0	0
0,41918	1,88852,68591,1308	1,40956,2353,31	1,1490,01,27	1,57,84,77	61,23	1,0	0	0
0,41919	1,88854,09547,3661	1,40955,0863,30	1,1488,43,42	1,57,84,16	61,22	1,0	0	0
0,41920	1,88855,50502,4524	1,40953,9374,87	1,1486,85,58	1,57,83,55	61,21	1,0	0	0
0,41921	1,88856,91456,3899	1,40952,7888,01	1,1485,27,74	1,57,82,94	61,20	1,0	0	0
0,41922	1,88858,32409,1787	1,40951,6402,73	1,1483,69,91	1,57,82,33	61,19	1,0	0	0
0,41923	1,88859,73360,8190	1,40950,4919,03	1,1482,12,09	1,57,81,72	61,18	1,0	0	0
0,41924	1,88861,14311,3109	1,40949,3436,91	1,1480,54,27	1,57,81,11	61,17	1,0	0	0
0,41925	1,88862,55260,6546	1,40948,1956,37	1,1478,96,46	1,57,80,50	61,16	1,0	0	0
0,41926	1,88863,96208,8502	1,40947,0477,41	1,1477,38,66	1,57,79,89	61,15	1,0	0	0
0,41927	1,88865,37155,8979	1,40945,9000,02	1,1475,80,86	1,57,79,28	61,14	1,0	0	0
0,41928	1,88866,78101,7979	1,40944,7524,21	1,1474,23,07	1,57,78,67	61,13	1,0	0	0
0,41929	1,88868,19046,5503	1,40943,6049,98	1,1472,65,28	1,57,78,06	61,12	1,0	0	0
0,41930	1,88869,59990,1553	1,40942,4577,33	1,1471,07,50	1,57,77,45	61,11	1,0	0	0
0,41931	1,88871,00932,6130	1,40941,3106,26	1,1469,49,73	1,57,76,84	61,10	1,0	0	0
0,41932	1,88872,41873,9236	1,40940,1636,76	1,1467,91,96	1,57,76,23	61,09	1,0	0	0
0,41933	1,88873,82814,0873	1,40939,0168,84	1,1466,34,20	1,57,75,62	61,08	1,0	0	0
0,41934	1,88875,23753,1042	1,40937,8702,50	1,1464,76,44	1,57,75,01	61,07	1,0	0	0
0,41935	1,88876,64690,9745	1,40936,7237,74	1,1463,18,69	1,57,74,40	61,06	1,0	0	0
0,41936	1,88878,05627,6983	1,40935,5774,55	1,1461,60,95	1,57,73,79	61,05	1,0	0	0
0,41937	1,88879,46563,2758	1,40934,4312,94	1,1460,03,21	1,57,73,18	61,04	1,0	0	0
0,41938	1,88880,87497,7071	1,40933,2852,91	1,1458,45,48	1,57,72,57	61,03	1,0	0	0
0,41939	1,88882,28430,9924	1,40932,1394,46	1,1456,87,75	1,57,71,96	61,02	1,0	0	0
0,41940	1,88883,69363,1318	1,40930,9937,58	1,1455,30,03	1,57,71,35	61,01	1,0	0	0
0,41941	1,88885,10294,1256	1,40929,8482,28	1,1453,72,32	1,57,70,74	61,00	1,0	0	0
0,41942	1,88886,51223,9738	1,40928,7028,56	1,1452,14,61	1,57,70,13	60,99	1,0	0	0
0,41943	1,88887,92152,6767	1,40927,5576,41	1,1450,56,91	1,57,69,52	60,98	1,0	0	0
0,41944	1,88889,33080,2343	1,40926,4125,84	1,1448,99,21	1,57,68,91	60,97	1,0	0	0
0,41945	1,88890,74006,6469	1,40925,2676,85	1,1447,41,52	1,57,68,30	60,96	1,0	0	0
0,41946	1,88892,14931,9146	1,40924,1229,43	1,1445,83,84	1,57,67,69	60,95	1,0	0	0
0,41947	1,88893,55856,0375	1,40922,9783,59	1,1444,26,16	1,57,67,08	60,94	1,0	0	0
0,41948	1,88894,96779,0159	1,40921,8339,33	1,1442,68,49	1,57,66,47	60,93	1,0	0	0
0,41949	1,88896,37700,8498	1,40920,6896,65	1,1441,10,83	1,57,65,86	60,92	1,0	0	0
0,41950	1,88897,78621,5395	1,40919,5455,54	1,1439,53,17	1,57,65,25	60,91	1,0	0	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)
0,41950	1,88897,78621,5395	1,40919,5455,54	1,1439,53,17	1,57,65,25	60,91	1,0	0	0
0,41951	1,88899,19541,0851	1,40918,4016,01	1,1437,95,52	1,57,64,64	60,90	1,0	0	0
0,41952	1,88900,60459,4867	1,40917,2578,05	1,1436,37,87	1,57,64,03	60,89	1,0	0	0
0,41953	1,88902,01376,7445	1,40916,1141,67	1,1434,80,23	1,57,63,42	60,88	1,0	0	0
0,41954	1,88903,42292,8587	1,40914,9706,87	1,1433,22,60	1,57,62,81	60,87	1,0	0	0
0,41955	1,88904,83207,8294	1,40913,8273,64	1,1431,64,97	1,57,62,20	60,86	1,0	0	0
0,41956	1,88906,24121,6568	1,40912,6841,99	1,1430,07,35	1,57,61,59	60,85	1,0	0	0
0,41957	1,88907,65034,3410	1,40911,5411,92	1,1428,49,73	1,57,60,98	60,84	1,0	0	0
0,41958	1,88909,05945,8822	1,40910,3983,42	1,1426,92,12	1,57,60,37	60,83	1,0	0	0
0,41959	1,88910,46856,2805	1,40909,2556,50	1,1425,34,52	1,57,59,76	60,82	1,0	0	0
0,41960	1,88911,87765,5362	1,40908,1131,15	1,1423,76,92	1,57,59,15	60,81	1,0	0	0
0,41961	1,88913,28673,6493	1,40906,9707,38	1,1422,19,33	1,57,58,54	60,80	1,0	0	0
0,41962	1,88914,69580,6200	1,40905,8285,19	1,1420,61,74	1,57,57,93	60,79	1,0	0	0
0,41963	1,88916,10486,4485	1,40904,6864,57	1,1419,04,16	1,57,57,32	60,78	1,0	0	0
0,41964	1,88917,51391,1350	1,40903,5445,53	1,1417,46,59	1,57,56,71	60,77	1,0	0	0
0,41965	1,88918,92294,6796	1,40902,4028,06	1,1415,89,02	1,57,56,10	60,76	1,0	0	0
0,41966	1,88920,33197,0824	1,40901,2612,17	1,1414,31,46	1,57,55,49	60,75	1,0	0	0
0,41967	1,88921,74098,3436	1,40900,1197,86	1,1412,73,91	1,57,54,88	60,74	1,0	0	0
0,41968	1,88923,14998,4634	1,40898,9785,12	1,1411,16,36	1,57,54,27	60,73	1,0	0	0
0,41969	1,88924,55897,4419	1,40897,8373,96	1,1409,58,82	1,57,53,66	60,72	1,0	0	0
0,41970	1,88925,96795,2793	1,40896,6964,37	1,1408,01,28	1,57,53,05	60,71	1,0	0	0
0,41971	1,88927,37691,9757	1,40895,5556,36	1,1406,43,75	1,57,52,44	60,70	1,0	0	0
0,41972	1,88928,78587,5313	1,40894,4149,92	1,1404,86,23	1,57,51,83	60,69	1,0	0	0
0,41973	1,88930,19481,9463	1,40893,2745,06	1,1403,28,71	1,57,51,22	60,68	1,0	0	0
0,41974	1,88931,60375,2208	1,40892,1341,77	1,1401,71,20	1,57,50,61	60,67	1,0	0	0
0,41975	1,88933,01267,3550	1,40890,9940,06	1,1400,13,69	1,57,50,00	60,66	1,0	0	0
0,41976	1,88934,42158,3490	1,40889,8539,92	1,1398,56,19	1,57,49,39	60,65	1,0	0	0
0,41977	1,88935,83048,2030	1,40888,7141,36	1,1396,98,70	1,57,48,78	60,64	1,0	0	0
0,41978	1,88937,23936,9171	1,40887,5744,37	1,1395,41,21	1,57,48,17	60,63	1,0	0	0
0,41979	1,88938,64824,4915	1,40886,4348,96	1,1393,83,73	1,57,47,56	60,62	1,0	0	0
0,41980	1,88940,05710,9264	1,40885,2955,12	1,1392,26,25	1,57,46,95	60,61	1,0	0	0
0,41981	1,88941,46596,2219	1,40884,1562,86	1,1390,68,78	1,57,46,34	60,60	1,0	0	0
0,41982	1,88942,87480,3782	1,40883,0172,17	1,1389,11,32	1,57,45,73	60,59	1,0	0	0
0,41983	1,88944,28363,3954	1,40881,8783,06	1,1387,53,86	1,57,45,12	60,58	1,0	0	0
0,41984	1,88945,69245,2737	1,40880,7395,52	1,1385,96,41	1,57,44,51	60,57	1,0	0	0
0,41985	1,88947,10126,0133	1,40879,6009,56	1,1384,38,96	1,57,43,90	60,56	1,0	0	0
0,41986	1,88948,51005,6143	1,40878,4625,17	1,1382,81,52	1,57,43,29	60,55	1,0	0	0
0,41987	1,88949,91884,0768	1,40877,3242,35	1,1381,24,09	1,57,42,68	60,54	1,0	0	0
0,41988	1,88951,32761,4010	1,40876,1861,11	1,1379,66,66	1,57,42,07	60,53	1,0	0	0
0,41989	1,88952,73637,5871	1,40875,0481,44	1,1378,09,24	1,57,41,46	60,52	1,0	0	0
0,41990	1,88954,14512,6352	1,40873,9103,35	1,1376,51,83	1,57,40,85	60,51	1,0	0	0
0,41991	1,88955,55386,5455	1,40872,7726,83	1,1374,94,42	1,57,40,24	60,50	1,0	0	0
0,41992	1,88956,96259,3182	1,40871,6351,89	1,1373,37,02	1,57,39,64	60,49	1,0	0	0
0,41993	1,88958,37130,9534	1,40870,4978,52	1,1371,79,62	1,57,39,04	60,48	1,0	0	0
0,41994	1,88959,78001,4513	1,40869,3606,72	1,1370,22,23	1,57,38,44	60,47	1,0	0	0
0,41995	1,88961,18870,8120	1,40868,2236,50	1,1368,64,85	1,57,37,84	60,46	1,0	0	0
0,41996	1,88962,59739,0357	1,40867,0867,85	1,1367,07,47	1,57,37,24	60,45	1,0	0	0
0,41997	1,88964,00606,1225	1,40865,9500,78	1,1365,50,10	1,57,36,64	60,44	1,0	0	0
0,41998	1,88965,41472,0726	1,40864,8135,28	1,1363,92,73	1,57,36,04	60,43	1,0	0	0
0,41999	1,88966,82336,8861	1,40863,6771,35	1,1362,35,37	1,57,35,44	60,42	1,0	0	0
0,42000	1,88968,23200,5632	1,40862,5409,00	1,1360,78,02	1,57,34,84	60,41	1,0	0	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)
0,42000	1,88968,23200,5626	1,40862,5408,90	1,1360,78,14	1,57,34,75	60,49	1,0	0	0
0,42001	1,88969,64063,1035	1,40861,4048,12	1,1359,20,79	1,57,34,15	60,48	1,0	0	0
0,42002	1,88971,04924,5083	1,40860,2688,91	1,1357,63,45	1,57,33,55	60,47	1,0	0	0
0,42003	1,88972,45784,7772	1,40859,1331,28	1,1356,06,11	1,57,32,95	60,46	1,0	0	0
0,42004	1,88973,86643,9103	1,40857,9975,22	1,1354,48,78	1,57,32,35	60,45	1,0	0	0
0,42005	1,88975,27501,9078	1,40856,8620,73	1,1352,91,46	1,57,31,75	60,44	1,0	0	0
0,42006	1,88976,68358,7699	1,40855,7267,82	1,1351,34,14	1,57,31,15	60,43	1,0	0	0
0,42007	1,88978,09214,4967	1,40854,5916,48	1,1349,76,83	1,57,30,55	60,42	1,0	0	0
0,42008	1,88979,50069,0883	1,40853,4566,71	1,1348,19,52	1,57,29,95	60,41	1,0	0	0
0,42009	1,88980,90922,5450	1,40852,3218,51	1,1346,62,22	1,57,29,35	60,40	1,0	0	0
0,42010	1,88982,31774,8669	1,40851,1871,89	1,1345,04,93	1,57,28,75	60,39	1,0	0	0
0,42011	1,88983,72626,0541	1,40850,0526,84	1,1343,47,64	1,57,28,15	60,38	1,0	0	0
0,42012	1,88985,13476,1068	1,40848,9183,36	1,1341,90,36	1,57,27,55	60,37	1,0	0	0
0,42013	1,88986,54325,0251	1,40847,7841,46	1,1340,33,08	1,57,26,95	60,36	1,0	0	0
0,42014	1,88987,95172,8092	1,40846,6501,13	1,1338,75,81	1,57,26,35	60,35	1,0	0	0
0,42015	1,88989,36019,4593	1,40845,5162,37	1,1337,18,55	1,57,25,75	60,34	1,0	0	0
0,42016	1,88990,76864,9755	1,40844,3825,18	1,1335,61,29	1,57,25,15	60,33	1,0	0	0
0,42017	1,88992,17709,3580	1,40843,2489,57	1,1334,04,04	1,57,24,55	60,32	1,0	0	0
0,42018	1,88993,58552,6070	1,40842,1155,53	1,1332,46,79	1,57,23,95	60,31	1,0	0	0
0,42019	1,88994,99394,7226	1,40840,9823,06	1,1330,89,55	1,57,23,35	60,30	1,0	0	0
0,42020	1,88996,40235,7049	1,40839,8492,16	1,1329,32,32	1,57,22,75	60,29	1,0	0	0
0,42021	1,88997,81075,5541	1,40838,7162,84	1,1327,75,09	1,57,22,15	60,28	1,0	0	0
0,42022	1,88999,21914,2704	1,40837,5835,09	1,1326,17,87	1,57,21,55	60,27	1,0	0	0
0,42023	1,89000,62751,8539	1,40836,4508,91	1,1324,60,65	1,57,20,95	60,26	1,0	0	0
0,42024	1,89002,03588,3048	1,40835,3184,30	1,1323,03,44	1,57,20,35	60,25	1,0	0	0
0,42025	1,89003,44423,6232	1,40834,1861,27	1,1321,46,24	1,57,19,75	60,24	1,0	0	0
0,42026	1,89004,85257,8093	1,40833,0539,81	1,1319,89,04	1,57,19,15	60,23	1,0	0	0
0,42027	1,89006,26090,8633	1,40831,9219,92	1,1318,31,85	1,57,18,55	60,22	1,0	0	0
0,42028	1,89007,66922,7853	1,40830,7901,60	1,1316,74,66	1,57,17,95	60,21	1,0	0	0
0,42029	1,89009,07753,5755	1,40829,6584,85	1,1315,17,48	1,57,17,35	60,20	1,0	0	0
0,42030	1,89010,48583,2340	1,40828,5269,68	1,1313,60,31	1,57,16,75	60,19	1,0	0	0
0,42031	1,89011,89411,7610	1,40827,3956,08	1,1312,03,14	1,57,16,15	60,18	1,0	0	0
0,42032	1,89013,30239,1566	1,40826,2644,05	1,1310,45,98	1,57,15,55	60,17	1,0	0	0
0,42033	1,89014,71065,4210	1,40825,1333,59	1,1308,88,82	1,57,14,95	60,16	1,0	0	0
0,42034	1,89016,11890,5544	1,40824,0024,70	1,1307,31,67	1,57,14,35	60,15	1,0	0	0
0,42035	1,89017,52714,5569	1,40822,8717,38	1,1305,74,53	1,57,13,75	60,14	1,0	0	0
0,42036	1,89018,93537,4286	1,40821,7411,63	1,1304,17,39	1,57,13,15	60,13	1,0	0	0
0,42037	1,89020,34359,1698	1,40820,6107,46	1,1302,60,26	1,57,12,55	60,12	1,0	0	0
0,42038	1,89021,75179,7805	1,40819,4804,86	1,1301,03,13	1,57,11,95	60,11	1,0	0	0
0,42039	1,89023,15999,2610	1,40818,3503,83	1,1299,46,01	1,57,11,35	60,10	1,0	0	0
0,42040	1,89024,56817,6114	1,40817,2204,37	1,1297,88,90	1,57,10,75	60,09	1,0	0	0
0,42041	1,89025,97634,8318	1,40816,0906,48	1,1296,31,79	1,57,10,15	60,08	1,0	0	0
0,42042	1,89027,38450,9224	1,40814,9610,16	1,1294,74,69	1,57,09,55	60,07	1,0	0	0
0,42043	1,89028,79265,8834	1,40813,8315,41	1,1293,17,59	1,57,08,95	60,06	1,0	0	0
0,42044	1,89030,20079,7149	1,40812,7022,23	1,1291,60,50	1,57,08,35	60,05	1,0	0	0
0,42045	1,89031,60892,4171	1,40811,5730,63	1,1290,03,42	1,57,07,75	60,04	1,0	0	0
0,42046	1,89033,01703,9902	1,40810,4440,60	1,1288,46,34	1,57,07,15	60,03	1,0	0	0
0,42047	1,89034,42514,4343	1,40809,3152,14	1,1286,89,27	1,57,06,55	60,02	1,0	0	0
0,42048	1,89035,83323,7495	1,40808,1865,25	1,1285,32,20	1,57,05,95	60,01	1,0	0	0
0,42049	1,89037,24131,9360	1,40807,0579,93	1,1283,75,14	1,57,05,35	60,00	1,0	0	0
0,42050	1,89038,64938,9940	1,40805,9296,18	1,1282,18,09	1,57,04,75	59,99	1,0	0	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)
0,42050	1,89038,64938,9940	1,40805,9296,18	1,1282,18,09	1,57,04,75	59,99	1,0	0	0
0,42051	1,89040,05744,9236	1,40804,8014,00	1,1280,61,04	1,57,04,15	59,98	1,0	0	0
0,42052	1,89041,46549,7250	1,40803,6733,39	1,1279,04,00	1,57,03,55	59,97	1,0	0	0
0,42053	1,89042,87353,3983	1,40802,5454,35	1,1277,46,96	1,57,02,95	59,96	1,0	0	0
0,42054	1,89044,28155,9437	1,40801,4176,88	1,1275,89,93	1,57,02,35	59,95	1,0	0	0
0,42055	1,89045,68957,3614	1,40800,2900,98	1,1274,32,91	1,57,01,75	59,94	1,0	0	0
0,42056	1,89047,09757,6515	1,40799,1626,65	1,1272,75,89	1,57,01,15	59,93	1,0	0	0
0,42057	1,89048,50556,8142	1,40798,0353,89	1,1271,18,88	1,57,00,55	59,92	1,0	0	0
0,42058	1,89049,91354,8496	1,40796,9082,70	1,1269,61,87	1,56,99,95	59,91	1,0	0	0
0,42059	1,89051,32151,7579	1,40795,7813,08	1,1268,04,87	1,56,99,35	59,90	1,0	0	0
0,42060	1,89052,72947,5392	1,40794,6545,03	1,1266,47,88	1,56,98,75	59,89	1,0	0	0
0,42061	1,89054,13742,1937	1,40793,5278,55	1,1264,90,89	1,56,98,15	59,88	1,0	0	0
0,42062	1,89055,54535,7216	1,40792,4013,64	1,1263,33,91	1,56,97,55	59,87	1,0	0	0
0,42063	1,89056,95328,1230	1,40791,2750,30	1,1261,76,93	1,56,96,95	59,86	1,0	0	0
0,42064	1,89058,36119,3980	1,40790,1488,53	1,1260,19,96	1,56,96,35	59,85	1,0	0	0
0,42065	1,89059,76909,5469	1,40789,0228,33	1,1258,63,00	1,56,95,75	59,84	1,0	0	0
0,42066	1,89061,17698,5697	1,40787,8969,70	1,1257,06,04	1,56,95,15	59,83	1,0	0	0
0,42067	1,89062,58486,4667	1,40786,7712,64	1,1255,49,09	1,56,94,55	59,82	1,0	0	0
0,42068	1,89063,99273,2380	1,40785,6457,15	1,1253,92,14	1,56,93,95	59,81	1,0	0	0
0,42069	1,89065,40058,8837	1,40784,5203,23	1,1252,35,20	1,56,93,35	59,80	1,0	0	0
0,42070	1,89066,80843,4040	1,40783,3950,88	1,1250,78,27	1,56,92,75	59,79	1,0	0	0
0,42071	1,89068,21626,7991	1,40782,2700,10	1,1249,21,34	1,56,92,15	59,78	1,0	0	0
0,42072	1,89069,62409,0691	1,40781,1450,89	1,1247,64,42	1,56,91,55	59,77	1,0	0	0
0,42073	1,89071,03190,2142	1,40780,0203,25	1,1246,07,50	1,56,90,95	59,76	1,0	0	0
0,42074	1,89072,43970,2345	1,40778,8957,18	1,1244,50,59	1,56,90,35	59,75	1,0	0	0
0,42075	1,89073,84749,1302	1,40777,7712,67	1,1242,93,69	1,56,89,75	59,74	1,0	0	0
0,42076	1,89075,25526,9015	1,40776,6469,73	1,1241,36,79	1,56,89,15	59,73	1,0	0	0
0,42077	1,89076,66303,5485	1,40775,5228,36	1,1239,79,90	1,56,88,55	59,72	1,0	0	0
0,42078	1,89078,07079,0713	1,40774,3988,56	1,1238,23,01	1,56,87,95	59,71	1,0	0	0
0,42079	1,89079,47853,4702	1,40773,2750,33	1,1236,66,13	1,56,87,35	59,70	1,0	0	0
0,42080	1,89080,88626,7452	1,40772,1513,67	1,1235,09,26	1,56,86,75	59,69	1,0	0	0
0,42081	1,89082,29398,8966	1,40771,0278,58	1,1233,52,39	1,56,86,15	59,68	1,0	0	0
0,42082	1,89083,70169,9245	1,40769,9045,06	1,1231,95,53	1,56,85,55	59,67	1,0	0	0
0,42083	1,89085,10939,8290	1,40768,7813,10	1,1230,38,67	1,56,84,95	59,66	1,0	0	0
0,42084	1,89086,51708,6103	1,40767,6582,71	1,1228,81,82	1,56,84,35	59,65	1,0	0	0
0,42085	1,89087,92476,2686	1,40766,5353,89	1,1227,24,98	1,56,83,75	59,64	1,0	0	0
0,42086	1,89089,33242,8040	1,40765,4126,64	1,1225,68,14	1,56,83,15	59,63	1,0	0	0
0,42087	1,89090,74008,2167	1,40764,2900,96	1,1224,11,31	1,56,82,55	59,62	1,0	0	0
0,42088	1,89092,14772,5068	1,40763,1676,85	1,1222,54,48	1,56,81,95	59,61	1,0	0	0
0,42089	1,89093,55535,6745	1,40762,0454,31	1,1220,97,66	1,56,81,35	59,60	1,0	0	0
0,42090	1,89094,96297,7199	1,40760,9233,33	1,1219,40,85	1,56,80,75	59,59	1,0	0	0
0,42091	1,89096,37058,6432	1,40759,8013,92	1,1217,84,04	1,56,80,15	59,58	1,0	0	0
0,42092	1,89097,77818,4446	1,40758,6796,08	1,1216,27,24	1,56,79,55	59,57	1,0	0	0
0,42093	1,89099,18577,1242	1,40757,5579,81	1,1214,70,44	1,56,78,95	59,56	1,0	0	0
0,42094	1,89100,59334,6822	1,40756,4365,11	1,1213,13,65	1,56,78,35	59,55	1,0	0	0
0,42095	1,89102,00091,1187	1,40755,3151,97	1,1211,56,87	1,56,77,75	59,54	1,0	0	0
0,42096	1,89103,40846,4339	1,40754,1940,40	1,1210,00,09	1,56,77,15	59,53	1,0	0	0
0,42097	1,89104,81600,6279	1,40753,0730,40	1,1208,43,32	1,56,76,55	59,52	1,0	0	0
0,42098	1,89106,22353,7009	1,40751,9521,97	1,1206,86,55	1,56,75,95	59,51	1,0	0	0
0,42099	1,89107,63105,6531	1,40750,8315,10	1,1205,29,79	1,56,75,35	59,50	1,0	0	0
0,42100	1,89109,03856,4846	1,40749,7109,80	1,1203,73,04	1,56,74,76	59,49	1,0	0	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)
0,42150	1,89179,39972,6479	1,40693,8842,29	1,1125,42,89	1,56,45,26	58,99	1,0	0	0
0,42151	1,89180,80666,5321	1,40692,7716,86	1,1123,86,44	1,56,44,67	58,98	1,0	0	0
0,42152	1,89182,21359,3038	1,40691,6593,00	1,1122,29,99	1,56,44,08	58,97	1,0	0	0
0,42153	1,89183,62050,9631	1,40690,5470,70	1,1120,73,55	1,56,43,49	58,96	1,0	0	0
0,42154	1,89185,02741,5102	1,40689,4349,96	1,1119,17,12	1,56,42,90	58,95	1,0	0	0
0,42155	1,89186,43430,9452	1,40688,3230,79	1,1117,60,69	1,56,42,31	58,94	1,0	0	0
0,42156	1,89187,84119,2683	1,40687,2113,18	1,1116,04,27	1,56,41,72	58,93	1,0	0	0
0,42157	1,89189,24806,4796	1,40686,0997,14	1,1114,47,85	1,56,41,13	58,92	1,0	0	0
0,42158	1,89190,65492,5793	1,40684,9882,66	1,1112,91,44	1,56,40,54	58,91	1,0	0	0
0,42159	1,89192,06177,5676	1,40683,8769,75	1,1111,35,03	1,56,39,95	58,90	1,0	0	0
0,42160	1,89193,46861,4446	1,40682,7658,40	1,1109,78,63	1,56,39,36	58,89	1,0	0	0
0,42161	1,89194,87544,2104	1,40681,6548,61	1,1108,22,24	1,56,38,77	58,88	1,0	0	0
0,42162	1,89196,28225,8653	1,40680,5440,39	1,1106,65,85	1,56,38,18	58,87	1,0	0	0
0,42163	1,89197,68906,4093	1,40679,4333,73	1,1105,09,47	1,56,37,59	58,86	1,0	0	0
0,42164	1,89199,09585,8427	1,40678,3228,64	1,1103,53,09	1,56,37,00	58,85	1,0	0	0
0,42165	1,89200,50264,1656	1,40677,2125,11	1,1101,96,72	1,56,36,41	58,84	1,0	0	0
0,42166	1,89201,90941,3781	1,40676,1023,14	1,1100,40,36	1,56,35,82	58,83	1,0	0	0
0,42167	1,89203,31617,4804	1,40674,9922,74	1,1098,84,00	1,56,35,23	58,82	1,0	0	0
0,42168	1,89204,72292,4727	1,40673,8823,90	1,1097,27,65	1,56,34,64	58,81	1,0	0	0
0,42169	1,89206,12966,3551	1,40672,7726,62	1,1095,71,30	1,56,34,05	58,80	1,0	0	0
0,42170	1,89207,53639,1278	1,40671,6630,91	1,1094,14,96	1,56,33,46	58,79	1,0	0	0
0,42171	1,89208,94310,7909	1,40670,5536,76	1,1092,58,63	1,56,32,87	58,78	1,0	0	0
0,42172	1,89210,34981,3446	1,40669,4444,17	1,1091,02,30	1,56,32,28	58,77	1,0	0	0
0,42173	1,89211,75650,7890	1,40668,3353,15	1,1089,45,98	1,56,31,69	58,76	1,0	0	0
0,42174	1,89213,16319,1243	1,40667,2263,69	1,1087,89,66	1,56,31,10	58,75	1,0	0	0
0,42175	1,89214,56986,3507	1,40666,1175,79	1,1086,33,35	1,56,30,51	58,74	1,0	0	0
0,42176	1,89215,97652,4683	1,40665,0089,46	1,1084,77,04	1,56,29,92	58,73	1,0	0	0
0,42177	1,89217,38317,4772	1,40663,9004,69	1,1083,20,74	1,56,29,33	58,72	1,0	0	0
0,42178	1,89218,78981,3777	1,40662,7921,48	1,1081,64,45	1,56,28,74	58,71	1,0	0	0
0,42179	1,89220,19644,1698	1,40661,6839,84	1,1080,08,16	1,56,28,15	58,70	1,0	0	0
0,42180	1,89221,60305,8538	1,40660,5759,76	1,1078,51,88	1,56,27,56	58,69	1,0	0	0
0,42181	1,89223,00966,4298	1,40659,4681,24	1,1076,95,60	1,56,26,97	58,68	1,0	0	0
0,42182	1,89224,41625,8979	1,40658,3604,28	1,1075,39,33	1,56,26,38	58,67	1,0	0	0
0,42183	1,89225,82284,2583	1,40657,2528,89	1,1073,83,07	1,56,25,79	58,66	1,0	0	0
0,42184	1,89227,22941,5112	1,40656,1455,06	1,1072,26,81	1,56,25,20	58,65	1,0	0	0
0,42185	1,89228,63597,6567	1,40655,0382,79	1,1070,70,56	1,56,24,61	58,64	1,0	0	0
0,42186	1,89230,04252,6950	1,40653,9312,08	1,1069,14,31	1,56,24,02	58,63	1,0	0	0
0,42187	1,89231,44906,6262	1,40652,8242,94	1,1067,58,07	1,56,23,43	58,62	1,0	0	0
0,42188	1,89232,85559,4505	1,40651,7175,36	1,1066,01,84	1,56,22,84	58,61	1,0	0	0
0,42189	1,89234,26211,1680	1,40650,6109,34	1,1064,45,61	1,56,22,25	58,60	1,0	0	0
0,42190	1,89235,66861,7789	1,40649,5044,88	1,1062,89,39	1,56,21,66	58,59	1,0	0	0
0,42191	1,89237,07511,2834	1,40648,3981,99	1,1061,33,17	1,56,21,07	58,58	1,0	0	0
0,42192	1,89238,48159,6816	1,40647,2920,66	1,1059,76,96	1,56,20,48	58,57	1,0	0	0
0,42193	1,89239,88806,9737	1,40646,1860,89	1,1058,20,76	1,56,19,89	58,56	1,0	0	0
0,42194	1,89241,29453,1598	1,40645,0802,68	1,1056,64,56	1,56,19,30	58,55	1,0	0	0
0,42195	1,89242,70098,2401	1,40643,9746,03	1,1055,08,37	1,56,18,71	58,54	1,0	0	0
0,42196	1,89244,10742,2147	1,40642,8690,95	1,1053,52,18	1,56,18,12	58,53	1,0	0	0
0,42197	1,89245,51385,0838	1,40641,7637,43	1,1051,96,00	1,56,17,53	58,52	1,0	0	0
0,42198	1,89246,92026,8475	1,40640,6585,47	1,1050,39,82	1,56,16,94	58,51	1,0	0	0
0,42199	1,89248,32667,5060	1,40639,5535,07	1,1048,83,65	1,56,16,35	58,50	1,0	0	0
0,42200	1,89249,73307,0595	1,40638,4486,23	1,1047,27,49	1,56,15,77	58,49	1,0	0	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)
0,42200	1,89249,73307,0571	1,40638,4485,95	1,1047,27,76	1,56,15,67	1,58,60	1,9	0	0
0,42201	1,89251,13945,5057	1,40637,3438,67	1,1045,71,60	1,56,15,08	1,58,59	1,9	0	0
0,42202	1,89252,54582,8496	1,40636,2392,95	1,1044,15,45	1,56,14,49	1,58,58	1,9	0	0
0,42203	1,89253,95219,0889	1,40635,1348,80	1,1042,59,31	1,56,13,90	1,58,57	1,9	0	0
0,42204	1,89255,35854,2238	1,40634,0306,21	1,1041,03,17	1,56,13,31	1,58,56	1,9	0	0
0,42205	1,89256,76488,2544	1,40632,9265,18	1,1039,47,04	1,56,12,72	1,58,55	1,9	0	0
0,42206	1,89258,17121,1809	1,40631,8225,71	1,1037,90,91	1,56,12,13	1,58,54	1,9	0	0
0,42207	1,89259,57753,0035	1,40630,7187,80	1,1036,34,79	1,56,11,54	1,58,53	1,9	0	0
0,42208	1,89260,98383,7223	1,40629,6151,45	1,1034,78,67	1,56,10,95	1,58,52	1,9	0	0
0,42209	1,89262,39013,3374	1,40628,5116,66	1,1033,22,56	1,56,10,36	1,58,51	1,9	0	0
0,42210	1,89263,79641,8491	1,40627,4083,43	1,1031,66,46	1,56,09,77	1,58,50	1,9	0	0
0,42211	1,89265,20269,2574	1,40626,3051,77	1,1030,10,36	1,56,09,19	1,58,49	1,9	0	0
0,42212	1,89266,60895,5626	1,40625,2021,67	1,1028,54,27	1,56,08,61	1,58,48	1,9	0	0
0,42213	1,89268,01520,7648	1,40624,0993,13	1,1026,98,18	1,56,08,03	1,58,47	1,9	0	0
0,42214	1,89269,42144,8641	1,40622,9966,15	1,1025,42,10	1,56,07,45	1,58,46	1,9	0	0
0,42215	1,89270,82767,8607	1,40621,8940,73	1,1023,86,03	1,56,06,87	1,58,45	1,9	0	0
0,42216	1,89272,23389,7548	1,40620,7916,87	1,1022,29,96	1,56,06,29	1,58,44	1,9	0	0
0,42217	1,89273,64010,5465	1,40619,6894,57	1,1020,73,90	1,56,05,71	1,58,43	1,9	0	0
0,42218	1,89275,04630,2360	1,40618,5873,83	1,1019,17,84	1,56,05,13	1,58,42	1,9	0	0
0,42219	1,89276,45248,8234	1,40617,4854,65	1,1017,61,79	1,56,04,55	1,58,41	1,9	0	0
0,42220	1,89277,85866,3089	1,40616,3837,03	1,1016,05,74	1,56,03,97	1,58,40	1,9	0	0
0,42221	1,89279,26482,6926	1,40615,2820,97	1,1014,49,70	1,56,03,39	1,58,39	1,9	0	0
0,42222	1,89280,67097,9747	1,40614,1806,47	1,1012,93,67	1,56,02,81	1,58,38	1,9	0	0
0,42223	1,89282,07712,1553	1,40613,0793,53	1,1011,37,64	1,56,02,23	1,58,37	1,9	0	0
0,42224	1,89283,48325,2347	1,40611,9782,15	1,1009,81,62	1,56,01,65	1,58,36	1,9	0	0
0,42225	1,89284,88937,2129	1,40610,8772,33	1,1008,25,60	1,56,01,07	1,58,35	1,9	0	0
0,42226	1,89286,29548,0901	1,40609,7764,07	1,1006,69,59	1,56,00,49	1,58,34	1,9	0	0
0,42227	1,89287,70157,8665	1,40608,6757,37	1,1005,13,59	1,55,99,91	1,58,33	1,9	0	0
0,42228	1,89289,10766,5422	1,40607,5752,23	1,1003,57,59	1,55,99,33	1,58,32	1,9	0	0
0,42229	1,89290,51374,1174	1,40606,4748,65	1,1002,01,60	1,55,98,75	1,58,31	1,9	0	0
0,42230	1,89291,91980,5923	1,40605,3746,63	1,1000,45,61	1,55,98,17	1,58,30	1,9	0	0
0,42231	1,89293,32585,9670	1,40604,2746,17	1,0998,89,63	1,55,97,59	1,58,29	1,9	0	0
0,42232	1,89294,73190,2416	1,40603,1747,27	1,0997,33,65	1,55,97,01	1,58,28	1,9	0	0
0,42233	1,89296,13793,4163	1,40602,0749,93	1,0995,77,68	1,55,96,43	1,58,27	1,9	0	0
0,42234	1,89297,54395,4913	1,40600,9754,15	1,0994,21,72	1,55,95,85	1,58,26	1,9	0	0
0,42235	1,89298,94996,4667	1,40599,8759,93	1,0992,65,76	1,55,95,27	1,58,25	1,9	0	0
0,42236	1,89300,35596,3427	1,40598,7767,27	1,0991,09,81	1,55,94,69	1,58,24	1,9	0	0
0,42237	1,89301,76195,1194	1,40597,6776,17	1,0989,53,86	1,55,94,11	1,58,23	1,9	0	0
0,42238	1,89303,16792,7970	1,40596,5786,63	1,0987,97,92	1,55,93,53	1,58,22	1,9	0	0
0,42239	1,89304,57389,3757	1,40595,4798,65	1,0986,41,98	1,55,92,95	1,58,21	1,9	0	0
0,42240	1,89305,97984,8556	1,40594,3812,23	1,0984,86,05	1,55,92,37	1,58,20	1,9	0	0
0,42241	1,89307,38579,2368	1,40593,2827,37	1,0983,30,13	1,55,91,79	1,58,19	1,9	0	0
0,42242	1,89308,79172,5195	1,40592,1844,07	1,0981,74,21	1,55,91,21	1,58,18	1,9	0	0
0,42243	1,89310,19764,7039	1,40591,0862,33	1,0980,18,30	1,55,90,63	1,58,17	1,9	0	0
0,42244	1,89311,60355,7901	1,40589,9882,15	1,0978,62,39	1,55,90,05	1,58,16	1,9	0	0
0,42245	1,89313,00945,7783	1,40588,8903,53	1,0977,06,49	1,55,89,47	1,58,15	1,9	0	0
0,42246	1,89314,41534,6687	1,40587,7926,47	1,0975,50,60	1,55,88,89	1,58,14	1,9	0	0
0,42247	1,89315,82122,4613	1,40586,6950,96	1,0973,94,71	1,55,88,31	1,58,13	1,9	0	0
0,42248	1,89317,22709,1564	1,40585,5977,01	1,0972,38,83	1,55,87,73	1,58,12	1,9	0	0
0,42249	1,89318,63294,7541	1,40584,5004,62	1,0970,82,95	1,55,87,15	1,58,11	1,9	0	0
0,42250	1,89320,03879,2546	1,40583,4033,79	1,0969,27,08	1,55,86,57	1,58,10	1,9	0	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)
0,42250	1,89320,03879,2546	1,40583,4033,79	1,0969,27,08	1,55,86,57	58,10	9	0	0
0,42251	1,89321,44462,6580	1,40582,3064,52	1,0967,71,21	1,55,85,99	58,09	9	0	0
0,42252	1,89322,85044,9645	1,40581,2096,81	1,0966,15,35	1,55,85,41	58,08	9	0	0
0,42253	1,89324,25626,1742	1,40580,1130,66	1,0964,59,50	1,55,84,83	58,07	9	0	0
0,42254	1,89325,66206,2873	1,40579,0166,07	1,0963,03,65	1,55,84,25	58,06	9	0	0
0,42255	1,89327,06785,3039	1,40577,9203,03	1,0961,47,81	1,55,83,67	58,05	9	0	0
0,42256	1,89328,47363,2242	1,40576,8241,55	1,0959,91,97	1,55,83,09	58,04	9	0	0
0,42257	1,89329,87940,0484	1,40575,7281,63	1,0958,36,14	1,55,82,51	58,03	9	0	0
0,42258	1,89331,28515,7766	1,40574,6323,27	1,0956,80,31	1,55,81,93	58,02	9	0	0
0,42259	1,89332,69090,4089	1,40573,5366,47	1,0955,24,49	1,55,81,35	58,01	9	0	0
0,42260	1,89334,09663,9455	1,40572,4411,23	1,0953,68,68	1,55,80,77	58,00	9	0	0
0,42261	1,89335,50236,3866	1,40571,3457,54	1,0952,12,87	1,55,80,19	57,99	9	0	0
0,42262	1,89336,90807,7324	1,40570,2505,41	1,0950,57,07	1,55,79,61	57,98	9	0	0
0,42263	1,89338,31377,9829	1,40569,1554,84	1,0949,01,27	1,55,79,03	57,97	9	0	0
0,42264	1,89339,71947,1384	1,40568,0605,83	1,0947,45,48	1,55,78,45	57,96	9	0	0
0,42265	1,89341,12515,1990	1,40566,9658,38	1,0945,89,70	1,55,77,87	57,95	9	0	0
0,42266	1,89342,53082,1648	1,40565,8712,48	1,0944,33,92	1,55,77,29	57,94	9	0	0
0,42267	1,89343,93648,0360	1,40564,7768,14	1,0942,78,15	1,55,76,71	57,93	9	0	0
0,42268	1,89345,34212,8128	1,40563,6825,36	1,0941,22,38	1,55,76,13	57,92	9	0	0
0,42269	1,89346,74776,4953	1,40562,5884,14	1,0939,66,62	1,55,75,55	57,91	9	0	0
0,42270	1,89348,15339,0837	1,40561,4944,47	1,0938,10,86	1,55,74,97	57,90	9	0	0
0,42271	1,89349,55900,5781	1,40560,4006,36	1,0936,55,11	1,55,74,39	57,89	9	0	0
0,42272	1,89350,96460,9787	1,40559,3069,81	1,0934,99,37	1,55,73,81	57,88	9	0	0
0,42273	1,89352,37020,2857	1,40558,2134,82	1,0933,43,63	1,55,73,23	57,87	9	0	0
0,42274	1,89353,77578,4992	1,40557,1201,38	1,0931,87,90	1,55,72,65	57,86	9	0	0
0,42275	1,89355,18135,6193	1,40556,0269,50	1,0930,32,17	1,55,72,07	57,85	9	0	0
0,42276	1,89356,58691,6463	1,40554,9339,18	1,0928,76,45	1,55,71,49	57,84	9	0	0
0,42277	1,89357,99246,5802	1,40553,8410,42	1,0927,20,74	1,55,70,91	57,83	9	0	0
0,42278	1,89359,39800,4212	1,40552,7483,21	1,0925,65,03	1,55,70,33	57,82	9	0	0
0,42279	1,89360,80353,1695	1,40551,6557,56	1,0924,09,33	1,55,69,75	57,81	9	0	0
0,42280	1,89362,20904,8253	1,40550,5633,47	1,0922,53,63	1,55,69,17	57,80	9	0	0
0,42281	1,89363,61455,3886	1,40549,4710,93	1,0920,97,94	1,55,68,59	57,79	9	0	0
0,42282	1,89365,02004,8597	1,40548,3789,95	1,0919,42,25	1,55,68,01	57,78	9	0	0
0,42283	1,89366,42553,2387	1,40547,2870,53	1,0917,86,57	1,55,67,43	57,77	9	0	0
0,42284	1,89367,83100,5258	1,40546,1952,66	1,0916,30,90	1,55,66,85	57,76	9	0	0
0,42285	1,89369,23646,7211	1,40545,1036,35	1,0914,75,23	1,55,66,27	57,75	9	0	0
0,42286	1,89370,64191,8247	1,40544,0121,60	1,0913,19,57	1,55,65,69	57,74	9	0	0
0,42287	1,89372,04735,8369	1,40542,9208,40	1,0911,63,91	1,55,65,11	57,73	9	0	0
0,42288	1,89373,45278,7577	1,40541,8296,76	1,0910,08,26	1,55,64,53	57,72	9	0	0
0,42289	1,89374,85820,5874	1,40540,7386,68	1,0908,52,61	1,55,63,95	57,71	9	0	0
0,42290	1,89376,26361,3261	1,40539,6478,15	1,0906,96,97	1,55,63,37	57,70	9	0	0
0,42291	1,89377,66900,9739	1,40538,5571,18	1,0905,41,34	1,55,62,79	57,69	9	0	0
0,42292	1,89379,07439,5310	1,40537,4665,77	1,0903,85,71	1,55,62,21	57,68	9	0	0
0,42293	1,89380,47976,9976	1,40536,3761,91	1,0902,30,09	1,55,61,63	57,67	9	0	0
0,42294	1,89381,88513,3738	1,40535,2859,61	1,0900,74,47	1,55,61,05	57,66	9	0	0
0,42295	1,89383,29048,6598	1,40534,1958,87	1,0899,18,86	1,55,60,47	57,65	9	0	0
0,42296	1,89384,69582,8557	1,40533,1059,68	1,0897,63,26	1,55,59,89	57,64	9	0	0
0,42297	1,89386,10115,9617	1,40532,0162,05	1,0896,07,66	1,55,59,31	57,63	9	0	0
0,42298	1,89387,50647,9779	1,40530,9265,97	1,0894,52,07	1,55,58,73	57,62	9	0	0
0,42299	1,89388,91178,9045	1,40529,8371,45	1,0892,96,48	1,55,58,15	57,61	9	0	0
0,42300	1,89390,31708,7416	1,40528,7478,49	1,0891,40,90	1,55,57,57	57,60	9	0	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)
0,42300	1,89390,31708,7416	1,40528,7478,49	1,0891,40,90	1,55,57,57	57,60	9	0	0
0,42301	1,89391,72237,4894	1,40527,6587,08	1,0889,85,32	1,55,56,99	57,59	9	0	0
0,42302	1,89393,12765,1481	1,40526,5697,23	1,0888,29,75	1,55,56,41	57,58	9	0	0
0,42303	1,89394,53291,7178	1,40525,4808,93	1,0886,74,19	1,55,55,83	57,57	9	0	0
0,42304	1,89395,93817,1987	1,40524,3922,19	1,0885,18,63	1,55,55,25	57,56	9	0	0
0,42305	1,89397,34341,5909	1,40523,3037,00	1,0883,63,08	1,55,54,67	57,55	9	0	0
0,42306	1,89398,74864,8946	1,40522,2153,37	1,0882,07,53	1,55,54,09	57,54	9	0	0
0,42307	1,89400,15387,1099	1,40521,1271,29	1,0880,51,99	1,55,53,51	57,53	9	0	0
0,42308	1,89401,55908,2370	1,40520,0390,77	1,0878,96,45	1,55,52,93	57,52	9	0	0
0,42309	1,89402,96428,2761	1,40518,9511,81	1,0877,40,92	1,55,52,35	57,51	9	0	0
0,42310	1,89404,36947,2273	1,40517,8634,40	1,0875,85,40	1,55,51,77	57,50	9	0	0
0,42311	1,89405,77465,0907	1,40516,7758,55	1,0874,29,88	1,55,51,20	57,49	9	0	0
0,42312	1,89407,17981,8666	1,40515,6884,25	1,0872,74,37	1,55,50,63	57,48	9	0	0
0,42313	1,89408,58497,5550	1,40514,6011,51	1,0871,18,86	1,55,50,06	57,47	9	0	0
0,42314	1,89409,99012,1562	1,40513,5140,32	1,0869,63,36	1,55,49,49	57,46	9	0	0
0,42315	1,89411,39525,6702	1,40512,4270,69	1,0868,07,87	1,55,48,92	57,45	9	0	0
0,42316	1,89412,80038,0973	1,40511,3402,61	1,0866,52,38	1,55,48,35	57,44	9	0	0
0,42317	1,89414,20549,4376	1,40510,2536,09	1,0864,96,90	1,55,47,78	57,43	9	0	0
0,42318	1,89415,61059,6912	1,40509,1671,12	1,0863,41,42	1,55,47,21	57,42	9	0	0
0,42319	1,89417,01568,8583	1,40508,0807,71	1,0861,85,95	1,55,46,64	57,41	9	0	0
0,42320	1,89418,42076,9391	1,40506,9945,85	1,0860,30,48	1,55,46,07	57,40	9	0	0
0,42321	1,89419,82583,9337	1,40505,9085,55	1,0858,75,02	1,55,45,50	57,39	9	0	0
0,42322	1,89421,23089,8423	1,40504,8226,80	1,0857,19,57	1,55,44,93	57,38	9	0	0
0,42323	1,89422,63594,6650	1,40503,7369,60	1,0855,64,12	1,55,44,36	57,37	9	0	0
0,42324	1,89424,04098,4020	1,40502,6513,96	1,0854,08,68	1,55,43,79	57,36	9	0	0
0,42325	1,89425,44601,0534	1,40501,5659,87	1,0852,53,24	1,55,43,22	57,35	9	0	0
0,42326	1,89426,85102,6194	1,40500,4807,34	1,0850,97,81	1,55,42,65	57,34	9	0	0
0,42327	1,89428,25603,1001	1,40499,3956,36	1,0849,42,38	1,55,42,08	57,33	9	0	0
0,42328	1,89429,66102,4957	1,40498,3106,94	1,0847,86,96	1,55,41,51	57,32	9	0	0
0,42329	1,89431,06600,8064	1,40497,2259,07	1,0846,31,54	1,55,40,94	57,31	9	0	0
0,42330	1,89432,47098,0323	1,40496,1412,75	1,0844,76,13	1,55,40,37	57,30	9	0	0
0,42331	1,89433,87594,1736	1,40495,0567,99	1,0843,20,73	1,55,39,80	57,29	9	0	0
0,42332	1,89435,28089,2304	1,40493,9724,78	1,0841,65,33	1,55,39,23	57,28	9	0	0
0,42333	1,89436,68583,2029	1,40492,8883,13	1,0840,09,94	1,55,38,66	57,27	9	0	0
0,42334	1,89438,09076,0912	1,40491,8043,03	1,0838,54,55	1,55,38,09	57,26	9	0	0
0,42335	1,89439,49567,8955	1,40490,7204,48	1,0836,99,17	1,55,37,52	57,25	9	0	0
0,42336	1,89440,90058,6159	1,40489,6367,49	1,0835,43,79	1,55,36,95	57,24	9	0	0
0,42337	1,89442,30548,2526	1,40488,5532,05	1,0833,88,42	1,55,36,38	57,23	9	0	0
0,42338	1,89443,71036,8058	1,40487,4698,17	1,0832,33,06	1,55,35,81	57,22	9	0	0
0,42339	1,89445,11524,2756	1,40486,3865,84	1,0830,77,70	1,55,35,24	57,21	9	0	0
0,42340	1,89446,52010,6622	1,40485,3035,06	1,0829,22,35	1,55,34,67	57,20	9	0	0
0,42341	1,89447,92495,9657	1,40484,2205,84	1,0827,67,00	1,55,34,10	57,19	9	0	0
0,42342	1,89449,32980,1863	1,40483,1378,17	1,0826,11,66	1,55,33,53	57,18	9	0	0
0,42343	1,89450,73463,3241	1,40482,0552,05	1,0824,56,32	1,55,32,96	57,17	9	0	0
0,42344	1,89452,13945,3793	1,40480,9727,49	1,0823,00,99	1,55,32,39	57,16	9	0	0
0,42345	1,89453,54426,3520	1,40479,8904,48	1,0821,45,67	1,55,31,82	57,15	9	0	0
0,42346	1,89454,94906,2424	1,40478,8083,02	1,0819,90,35	1,55,31,25	57,14	9	0	0
0,42347	1,89456,35385,0507	1,40477,7263,12	1,0818,35,04	1,55,30,68	57,13	9	0	0
0,42348	1,89457,75862,7770	1,40476,6444,77	1,0816,79,73	1,55,30,11	57,12	9	0	0
0,42349	1,89459,16339,4215	1,40475,5627,97	1,0815,24,43	1,55,29,54	57,11	9	0	0
0,42350	1,89460,56814,9843	1,40474,4812,73	1,0813,69,13	1,55,28,97	57,10	9	0	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)
0,42350	1,89460,56814,9843	1,40474,4812,73	1,0813,69,13	1,55,28,97	57,10	9	0	0
0,42351	1,89461,97289,4656	1,40473,3999,04	1,0812,13,84	1,55,28,40	57,09	9	0	0
0,42352	1,89463,37762,8655	1,40472,3186,90	1,0810,58,56	1,55,27,83	57,08	9	0	0
0,42353	1,89464,78235,1842	1,40471,2376,31	1,0809,03,28	1,55,27,26	57,07	9	0	0
0,42354	1,89466,18706,4218	1,40470,1567,28	1,0807,48,01	1,55,26,69	57,06	9	0	0
0,42355	1,89467,59176,5785	1,40469,0759,80	1,0805,92,74	1,55,26,12	57,05	9	0	0
0,42356	1,89468,99645,6545	1,40467,9953,87	1,0804,37,48	1,55,25,55	57,04	9	0	0
0,42357	1,89470,40113,6499	1,40466,9149,50	1,0802,82,22	1,55,24,98	57,03	9	0	0
0,42358	1,89471,80580,5649	1,40465,8346,68	1,0801,26,97	1,55,24,41	57,02	9	0	0
0,42359	1,89473,21046,3996	1,40464,7545,41	1,0799,71,73	1,55,23,84	57,01	9	0	0
0,42360	1,89474,61511,1541	1,40463,6745,69	1,0798,16,49	1,55,23,27	57,00	9	0	0
0,42361	1,89476,01974,8287	1,40462,5947,53	1,0796,61,26	1,55,22,70	56,99	9	0	0
0,42362	1,89477,42437,4235	1,40461,5150,92	1,0795,06,03	1,55,22,13	56,98	9	0	0
0,42363	1,89478,82898,9386	1,40460,4355,86	1,0793,50,81	1,55,21,56	56,97	9	0	0
0,42364	1,89480,23359,3742	1,40459,3562,35	1,0791,95,59	1,55,20,99	56,96	9	0	0
0,42365	1,89481,63818,7304	1,40458,2770,39	1,0790,40,38	1,55,20,42	56,95	9	0	0
0,42366	1,89483,04277,0074	1,40457,1979,99	1,0788,85,18	1,55,19,85	56,94	9	0	0
0,42367	1,89484,44734,2054	1,40456,1191,14	1,0787,29,98	1,55,19,28	56,93	9	0	0
0,42368	1,89485,85190,3245	1,40455,0403,84	1,0785,74,79	1,55,18,71	56,92	9	0	0
0,42369	1,89487,25645,3649	1,40453,9618,09	1,0784,19,60	1,55,18,14	56,91	9	0	0
0,42370	1,89488,66099,3267	1,40452,8833,89	1,0782,64,42	1,55,17,57	56,90	9	0	0
0,42371	1,89490,06552,2101	1,40451,8051,25	1,0781,09,24	1,55,17,00	56,89	9	0	0
0,42372	1,89491,47004,0152	1,40450,7270,16	1,0779,54,07	1,55,16,43	56,88	9	0	0
0,42373	1,89492,87454,7422	1,40449,6490,62	1,0777,98,91	1,55,15,86	56,87	9	0	0
0,42374	1,89494,27904,3913	1,40448,5712,63	1,0776,43,75	1,55,15,29	56,86	9	0	0
0,42375	1,89495,68352,9626	1,40447,4936,19	1,0774,88,60	1,55,14,72	56,85	9	0	0
0,42376	1,89497,08800,4562	1,40446,4161,30	1,0773,33,45	1,55,14,15	56,84	9	0	0
0,42377	1,89498,49246,8723	1,40445,3387,97	1,0771,78,31	1,55,13,58	56,83	9	0	0
0,42378	1,89499,89692,2111	1,40444,2616,19	1,0770,23,17	1,55,13,01	56,82	9	0	0
0,42379	1,89501,30136,4727	1,40443,1845,96	1,0768,68,04	1,55,12,44	56,81	9	0	0
0,42380	1,89502,70579,6573	1,40442,1077,28	1,0767,12,92	1,55,11,87	56,80	9	0	0
0,42381	1,89504,11021,7650	1,40441,0310,15	1,0765,57,80	1,55,11,30	56,79	9	0	0
0,42382	1,89505,51462,7960	1,40439,9544,57	1,0764,02,69	1,55,10,73	56,78	9	0	0
0,42383	1,89506,91902,7505	1,40438,8780,54	1,0762,47,58	1,55,10,16	56,77	9	0	0
0,42384	1,89508,32341,6286	1,40437,8018,06	1,0760,92,48	1,55,09,59	56,76	9	0	0
0,42385	1,89509,72779,4304	1,40436,7257,14	1,0759,37,38	1,55,09,02	56,75	9	0	0
0,42386	1,89511,13216,1561	1,40435,6497,77	1,0757,82,29	1,55,08,45	56,74	9	0	0
0,42387	1,89512,53651,8059	1,40434,5739,95	1,0756,27,21	1,55,07,88	56,73	9	0	0
0,42388	1,89513,94086,3799	1,40433,4983,68	1,0754,72,13	1,55,07,31	56,72	9	0	0
0,42389	1,89515,34519,8783	1,40432,4228,96	1,0753,17,06	1,55,06,74	56,71	9	0	0
0,42390	1,89516,74952,3012	1,40431,3475,79	1,0751,61,99	1,55,06,17	56,70	9	0	0
0,42391	1,89518,15383,6488	1,40430,2724,17	1,0750,06,93	1,55,05,60	56,69	9	0	0
0,42392	1,89519,55813,9212	1,40429,1974,10	1,0748,51,87	1,55,05,03	56,68	9	0	0
0,42393	1,89520,96243,1186	1,40428,1225,58	1,0746,96,82	1,55,04,46	56,67	9	0	0
0,42394	1,89522,36671,2412	1,40427,0478,61	1,0745,41,78	1,55,03,89	56,66	9	0	0
0,42395	1,89523,77098,2891	1,40425,9733,19	1,0743,86,74	1,55,03,32	56,65	9	0	0
0,42396	1,89525,17524,2624	1,40424,8989,32	1,0742,31,71	1,55,02,75	56,64	9	0	0
0,42397	1,89526,57949,1613	1,40423,8247,00	1,0740,76,68	1,55,02,18	56,63	9	0	0
0,42398	1,89527,98372,9860	1,40422,7506,23	1,0739,21,66	1,55,01,61	56,62	9	0	0
0,42399	1,89529,38795,7366	1,40421,6767,01	1,0737,66,64	1,55,01,04	56,61	9	0	0
0,42400	1,89530,79217,4133	1,40420,6029,34	1,0736,11,63	1,55,00,47	56,60	9	0	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)
0,42400	1,89530,79217,4130	1,40420,6029,24	1,0736,11,81	1,55,00,33	56,74	9	0	0
0,42401	1,89532,19638,0159	1,40419,5293,12	1,0734,56,81	1,54,99,76	56,73	9	0	0
0,42402	1,89533,60057,5452	1,40418,4558,55	1,0733,01,81	1,54,99,19	56,72	9	0	0
0,42403	1,89535,00476,0011	1,40417,3825,53	1,0731,46,82	1,54,98,62	56,71	9	0	0
0,42404	1,89536,40893,3837	1,40416,3094,06	1,0729,91,83	1,54,98,05	56,70	9	0	0
0,42405	1,89537,81309,6931	1,40415,2364,14	1,0728,36,85	1,54,97,48	56,69	9	0	0
0,42406	1,89539,21724,9295	1,40414,1635,77	1,0726,81,88	1,54,96,91	56,68	9	0	0
0,42407	1,89540,62139,0931	1,40413,0908,95	1,0725,26,91	1,54,96,34	56,67	9	0	0
0,42408	1,89542,02552,1840	1,40412,0183,68	1,0723,71,95	1,54,95,77	56,66	9	0	0
0,42409	1,89543,42964,2024	1,40410,9459,96	1,0722,16,99	1,54,95,20	56,65	9	0	0
0,42410	1,89544,83375,1484	1,40409,8737,79	1,0720,62,04	1,54,94,63	56,64	9	0	0
0,42411	1,89546,23785,0222	1,40408,8017,17	1,0719,07,09	1,54,94,06	56,63	9	0	0
0,42412	1,89547,64193,8239	1,40407,7298,10	1,0717,52,15	1,54,93,49	56,62	9	0	0
0,42413	1,89549,04601,5537	1,40406,6580,58	1,0715,97,22	1,54,92,92	56,61	9	0	0
0,42414	1,89550,45008,2118	1,40405,5864,61	1,0714,42,29	1,54,92,35	56,60	9	0	0
0,42415	1,89551,85413,7983	1,40404,5150,19	1,0712,87,37	1,54,91,78	56,59	9	0	0
0,42416	1,89553,25818,3133	1,40403,4437,32	1,0711,32,45	1,54,91,21	56,58	9	0	0
0,42417	1,89554,66221,7570	1,40402,3726,00	1,0709,77,54	1,54,90,64	56,57	9	0	0
0,42418	1,89556,06624,1296	1,40401,3016,22	1,0708,22,63	1,54,90,07	56,56	9	0	0
0,42419	1,89557,47025,4312	1,40400,2307,99	1,0706,67,73	1,54,89,50	56,55	9	0	0
0,42420	1,89558,87425,6620	1,40399,1601,31	1,0705,12,84	1,54,88,93	56,54	9	0	0
0,42421	1,89560,27824,8221	1,40398,0896,18	1,0703,57,95	1,54,88,36	56,53	9	0	0
0,42422	1,89561,68222,9117	1,40397,0192,60	1,0702,03,07	1,54,87,79	56,52	9	0	0
0,42423	1,89563,08619,9310	1,40395,9490,57	1,0700,48,19	1,54,87,22	56,51	9	0	0
0,42424	1,89564,49015,8801	1,40394,8790,09	1,0698,93,32	1,54,86,65	56,50	9	0	0
0,42425	1,89565,89410,7591	1,40393,8091,16	1,0697,38,45	1,54,86,09	56,49	9	0	0
0,42426	1,89567,29804,5682	1,40392,7393,78	1,0695,83,59	1,54,85,53	56,48	9	0	0
0,42427	1,89568,70197,3076	1,40391,6697,94	1,0694,28,73	1,54,84,97	56,47	9	0	0
0,42428	1,89570,10588,9774	1,40390,6003,65	1,0692,73,88	1,54,84,41	56,46	9	0	0
0,42429	1,89571,50979,5778	1,40389,5310,91	1,0691,19,04	1,54,83,85	56,45	9	0	0
0,42430	1,89572,91369,1089	1,40388,4619,72	1,0689,64,20	1,54,83,29	56,44	9	0	0
0,42431	1,89574,31757,5709	1,40387,3930,08	1,0688,09,37	1,54,82,73	56,43	9	0	0
0,42432	1,89575,72144,9639	1,40386,3241,99	1,0686,54,54	1,54,82,17	56,42	9	0	0
0,42433	1,89577,12531,2881	1,40385,2555,44	1,0684,99,72	1,54,81,61	56,41	9	0	0
0,42434	1,89578,52916,5436	1,40384,1870,44	1,0683,44,90	1,54,81,05	56,40	9	0	0
0,42435	1,89579,93300,7306	1,40383,1186,99	1,0681,90,09	1,54,80,49	56,39	9	0	0
0,42436	1,89581,33683,8493	1,40382,0505,09	1,0680,35,29	1,54,79,93	56,38	9	0	0
0,42437	1,89582,74065,8998	1,40380,9824,74	1,0678,80,49	1,54,79,37	56,37	9	0	0
0,42438	1,89584,14446,8823	1,40379,9145,94	1,0677,25,70	1,54,78,81	56,36	9	0	0
0,42439	1,89585,54826,7969	1,40378,8468,68	1,0675,70,91	1,54,78,25	56,35	9	0	0
0,42440	1,89586,95205,6438	1,40377,7792,97	1,0674,16,13	1,54,77,69	56,34	9	0	0
0,42441	1,89588,35583,4231	1,40376,7118,81	1,0672,61,35	1,54,77,13	56,33	9	0	0
0,42442	1,89589,75960,1350	1,40375,6446,20	1,0671,06,58	1,54,76,57	56,32	9	0	0
0,42443	1,89591,16335,7796	1,40374,5775,13	1,0669,51,81	1,54,76,01	56,31	9	0	0
0,42444	1,89592,56710,3571	1,40373,5105,61	1,0667,97,05	1,54,75,45	56,30	9	0	0
0,42445	1,89593,97083,8677	1,40372,4437,64	1,0666,42,30	1,54,74,89	56,29	9	0	0
0,42446	1,89595,37456,3115	1,40371,3771,22	1,0664,87,55	1,54,74,33	56,28	9	0	0
0,42447	1,89596,77827,6886	1,40370,3106,34	1,0663,32,81	1,54,73,77	56,27	9	0	0
0,42448	1,89598,18197,9992	1,40369,2443,01	1,0661,78,07	1,54,73,21	56,26	9	0	0
0,42449	1,89599,58567,2435	1,40368,1781,23	1,0660,23,34	1,54,72,65	56,25	9	0	0
0,42450	1,89600,98935,4216	1,40367,1121,00	1,0658,68,61	1,54,72,09	56,24	9	0	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)
0,42450	1,89600,98935,4216	1,40367,1121,00	1,0658,68,61	1,54,72,09	56,24	9	0	0
0,42451	1,89602,39302,5337	1,40366,0462,31	1,0657,13,89	1,54,71,53	56,23	9	0	0
0,42452	1,89603,79668,5799	1,40364,9805,17	1,0655,59,17	1,54,70,97	56,22	9	0	0
0,42453	1,89605,20033,5604	1,40363,9149,58	1,0654,04,46	1,54,70,41	56,21	9	0	0
0,42454	1,89606,60397,4754	1,40362,8495,54	1,0652,49,76	1,54,69,85	56,20	9	0	0
0,42455	1,89608,00760,3250	1,40361,7843,04	1,0650,95,06	1,54,69,29	56,19	9	0	0
0,42456	1,89609,41122,1093	1,40360,7192,09	1,0649,40,37	1,54,68,73	56,18	9	0	0
0,42457	1,89610,81482,8285	1,40359,6542,69	1,0647,85,68	1,54,68,17	56,17	9	0	0
0,42458	1,89612,21842,4828	1,40358,5894,83	1,0646,31,00	1,54,67,61	56,16	9	0	0
0,42459	1,89613,62201,0723	1,40357,5248,52	1,0644,76,32	1,54,67,05	56,15	9	0	0
0,42460	1,89615,02558,5972	1,40356,4603,76	1,0643,21,65	1,54,66,49	56,14	9	0	0
0,42461	1,89616,42915,0576	1,40355,3960,54	1,0641,66,99	1,54,65,93	56,13	9	0	0
0,42462	1,89617,83270,4537	1,40354,3318,87	1,0640,12,33	1,54,65,37	56,12	9	0	0
0,42463	1,89619,23624,7856	1,40353,2678,75	1,0638,57,68	1,54,64,81	56,11	9	0	0
0,42464	1,89620,63978,0535	1,40352,2040,17	1,0637,03,03	1,54,64,25	56,10	9	0	0
0,42465	1,89622,04330,2575	1,40351,1403,14	1,0635,48,39	1,54,63,69	56,09	9	0	0
0,42466	1,89623,44681,3978	1,40350,0767,66	1,0633,93,75	1,54,63,13	56,08	9	0	0
0,42467	1,89624,85031,4746	1,40349,0133,72	1,0632,39,12	1,54,62,57	56,07	9	0	0
0,42468	1,89626,25380,4880	1,40347,9501,33	1,0630,84,49	1,54,62,01	56,06	9	0	0
0,42469	1,89627,65728,4381	1,40346,8870,49	1,0629,29,87	1,54,61,45	56,05	9	0	0
0,42470	1,89629,06075,3251	1,40345,8241,19	1,0627,75,26	1,54,60,89	56,04	9	0	0
0,42471	1,89630,46421,1492	1,40344,7613,44	1,0626,20,65	1,54,60,33	56,03	9	0	0
0,42472	1,89631,86765,9105	1,40343,6987,23	1,0624,66,05	1,54,59,77	56,02	9	0	0
0,42473	1,89633,27109,6092	1,40342,6362,57	1,0623,11,45	1,54,59,21	56,01	9	0	0
0,42474	1,89634,67452,2455	1,40341,5739,46	1,0621,56,86	1,54,58,65	56,00	9	0	0
0,42475	1,89636,07793,8194	1,40340,5117,89	1,0620,02,27	1,54,58,09	55,99	9	0	0
0,42476	1,89637,48134,3312	1,40339,4497,87	1,0618,47,69	1,54,57,53	55,98	9	0	0
0,42477	1,89638,88473,7810	1,40338,3879,39	1,0616,93,11	1,54,56,97	55,97	9	0	0
0,42478	1,89640,28812,1689	1,40337,3262,46	1,0615,38,54	1,54,56,41	55,96	9	0	0
0,42479	1,89641,69149,4951	1,40336,2647,07	1,0613,83,98	1,54,55,85	55,95	9	0	0
0,42480	1,89643,09485,7598	1,40335,2033,23	1,0612,29,42	1,54,55,29	55,94	9	0	0
0,42481	1,89644,49820,9631	1,40334,1420,94	1,0610,74,87	1,54,54,73	55,93	9	0	0
0,42482	1,89645,90155,1052	1,40333,0810,19	1,0609,20,32	1,54,54,17	55,92	9	0	0
0,42483	1,89647,30488,1862	1,40332,0200,99	1,0607,65,78	1,54,53,61	55,91	9	0	0
0,42484	1,89648,70820,2063	1,40330,9593,33	1,0606,11,24	1,54,53,05	55,90	9	0	0
0,42485	1,89650,11151,1656	1,40329,8987,22	1,0604,56,71	1,54,52,49	55,89	9	0	0
0,42486	1,89651,51481,0643	1,40328,8382,65	1,0603,02,19	1,54,51,93	55,88	9	0	0
0,42487	1,89652,91809,9026	1,40327,7779,63	1,0601,47,67	1,54,51,37	55,87	9	0	0
0,42488	1,89654,32137,6806	1,40326,7178,15	1,0599,93,16	1,54,50,81	55,86	9	0	0
0,42489	1,89655,72464,3984	1,40325,6578,22	1,0598,38,65	1,54,50,25	55,85	9	0	0
0,42490	1,89657,12790,0562	1,40324,5979,83	1,0596,84,15	1,54,49,69	55,84	9	0	0
0,42491	1,89658,53114,6542	1,40323,5382,99	1,0595,29,65	1,54,49,13	55,83	9	0	0
0,42492	1,89659,93438,1925	1,40322,4787,69	1,0593,75,16	1,54,48,57	55,82	9	0	0
0,42493	1,89661,33760,6713	1,40321,4193,94	1,0592,20,67	1,54,48,01	55,81	9	0	0
0,42494	1,89662,74082,0907	1,40320,3601,73	1,0590,66,19	1,54,47,45	55,80	9	0	0
0,42495	1,89664,14402,4509	1,40319,3011,07	1,0589,11,72	1,54,46,89	55,79	9	0	0
0,42496	1,89665,54721,7520	1,40318,2421,95	1,0587,57,25	1,54,46,33	55,78	9	0	0
0,42497	1,89666,95039,9942	1,40317,1834,38	1,0586,02,79	1,54,45,77	55,77	9	0	0
0,42498	1,89668,35357,1776	1,40316,1248,35	1,0584,48,33	1,54,45,21	55,76	9	0	0
0,42499	1,89669,75673,3024	1,40315,0663,87	1,0582,93,88	1,54,44,65	55,75	9	0	0
0,42500	1,89671,15988,3688	1,40314,0080,93	1,0581,39,43	1,54,44,09	55,74	9	0	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)
0,42500	1,89671,15988,3688	1,40314,0080,93	1,0581,39,43	1,54,44,09	55,74	9	0	0
0,42501	1,89672,56302,3769	1,40312,9499,54	1,0579,84,99	1,54,43,53	55,73	9	0	0
0,42502	1,89673,96615,3269	1,40311,8919,69	1,0578,30,55	1,54,42,97	55,72	9	0	0
0,42503	1,89675,36927,2189	1,40310,8341,38	1,0576,76,12	1,54,42,41	55,71	9	0	0
0,42504	1,89676,77238,0530	1,40309,7764,62	1,0575,21,70	1,54,41,85	55,70	9	0	0
0,42505	1,89678,17547,8295	1,40308,7189,40	1,0573,67,28	1,54,41,29	55,69	9	0	0
0,42506	1,89679,57856,5484	1,40307,6615,73	1,0572,12,87	1,54,40,73	55,68	9	0	0
0,42507	1,89680,98164,2100	1,40306,6043,60	1,0570,58,46	1,54,40,17	55,67	9	0	0
0,42508	1,89682,38470,8144	1,40305,5473,02	1,0569,04,06	1,54,39,61	55,66	9	0	0
0,42509	1,89683,78776,3617	1,40304,4903,98	1,0567,49,66	1,54,39,05	55,65	9	0	0
0,42510	1,89685,19080,8521	1,40303,4336,48	1,0565,95,27	1,54,38,49	55,64	9	0	0
0,42511	1,89686,59384,2857	1,40302,3770,53	1,0564,40,89	1,54,37,93	55,63	9	0	0
0,42512	1,89687,99686,6628	1,40301,3206,12	1,0562,86,51	1,54,37,37	55,62	9	0	0
0,42513	1,89689,39987,9834	1,40300,2643,25	1,0561,32,14	1,54,36,81	55,61	9	0	0
0,42514	1,89690,80288,2477	1,40299,2081,93	1,0559,77,77	1,54,36,25	55,60	9	0	0
0,42515	1,89692,20587,4559	1,40298,1522,15	1,0558,23,41	1,54,35,69	55,59	9	0	0
0,42516	1,89693,60885,6081	1,40297,0963,92	1,0556,69,05	1,54,35,13	55,58	9	0	0
0,42517	1,89695,01182,7045	1,40296,0407,23	1,0555,14,70	1,54,34,57	55,57	9	0	0
0,42518	1,89696,41478,7452	1,40294,9852,08	1,0553,60,35	1,54,34,01	55,56	9	0	0
0,42519	1,89697,81773,7304	1,40293,9298,48	1,0552,06,01	1,54,33,45	55,55	9	0	0
0,42520	1,89699,22067,6602	1,40292,8746,42	1,0550,51,68	1,54,32,89	55,54	9	0	0
0,42521	1,89700,62360,5348	1,40291,8195,90	1,0548,97,35	1,54,32,33	55,53	9	0	0
0,42522	1,89702,02652,3544	1,40290,7646,93	1,0547,43,03	1,54,31,77	55,52	9	0	0
0,42523	1,89703,42943,1191	1,40289,7099,50	1,0545,88,71	1,54,31,21	55,51	9	0	0
0,42524	1,89704,83232,8291	1,40288,6553,61	1,0544,34,40	1,54,30,65	55,50	9	0	0
0,42525	1,89706,23521,4845	1,40287,6009,27	1,0542,80,09	1,54,30,10	55,49	9	0	0
0,42526	1,89707,63809,0854	1,40286,5466,47	1,0541,25,79	1,54,29,55	55,48	9	0	0
0,42527	1,89709,04095,6320	1,40285,4925,21	1,0539,71,49	1,54,29,00	55,47	9	0	0
0,42528	1,89710,44381,1245	1,40284,4385,50	1,0538,17,20	1,54,28,45	55,46	9	0	0
0,42529	1,89711,84665,5631	1,40283,3847,33	1,0536,62,92	1,54,27,90	55,45	9	0	0
0,42530	1,89713,24948,9478	1,40282,3310,70	1,0535,08,64	1,54,27,35	55,44	9	0	0
0,42531	1,89714,65231,2789	1,40281,2775,61	1,0533,54,37	1,54,26,80	55,43	9	0	0
0,42532	1,89716,05512,5565	1,40280,2242,07	1,0532,00,10	1,54,26,25	55,42	9	0	0
0,42533	1,89717,45792,7807	1,40279,1710,07	1,0530,45,84	1,54,25,70	55,41	9	0	0
0,42534	1,89718,86071,9517	1,40278,1179,61	1,0528,91,58	1,54,25,15	55,40	9	0	0
0,42535	1,89720,26350,0697	1,40277,0650,69	1,0527,37,33	1,54,24,60	55,39	9	0	0
0,42536	1,89721,66627,1348	1,40276,0123,32	1,0525,83,08	1,54,24,05	55,38	9	0	0
0,42537	1,89723,06903,1471	1,40274,9597,49	1,0524,28,84	1,54,23,50	55,37	9	0	0
0,42538	1,89724,47178,1068	1,40273,9073,20	1,0522,74,61	1,54,22,95	55,36	9	0	0
0,42539	1,89725,87452,0141	1,40272,8550,45	1,0521,20,38	1,54,22,40	55,35	9	0	0
0,42540	1,89727,27724,8691	1,40271,8029,25	1,0519,66,16	1,54,21,85	55,34	9	0	0
0,42541	1,89728,67996,6720	1,40270,7509,59	1,0518,11,94	1,54,21,30	55,33	9	0	0
0,42542	1,89730,08267,4230	1,40269,6991,47	1,0516,57,73	1,54,20,75	55,32	9	0	0
0,42543	1,89731,48537,1221	1,40268,6474,89	1,0515,03,52	1,54,20,20	55,31	9	0	0
0,42544	1,89732,88805,7696	1,40267,5959,85	1,0513,49,32	1,54,19,65	55,30	9	0	0
0,42545	1,89734,29073,3656	1,40266,5446,36	1,0511,95,12	1,54,19,10	55,29	9	0	0
0,42546	1,89735,69339,9102	1,40265,4934,41	1,0510,40,93	1,54,18,55	55,28	9	0	0
0,42547	1,89737,09605,4036	1,40264,4424,00	1,0508,86,74	1,54,18,00	55,27	9	0	0
0,42548	1,89738,49869,8460	1,40263,3915,13	1,0507,32,56	1,54,17,45	55,26	9	0	0
0,42549	1,89739,90133,2375	1,40262,3407,80	1,0505,78,39	1,54,16,90	55,25	9	0	0
0,42550	1,89741,30395,5783	1,40261,2902,02	1,0504,24,22	1,54,16,35	55,24	9	0	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)
0,42550	1,89741,30395,5783	1,40261,2902,02	1,0504,24,22	1,54,16,35	55,24	9	0	0
0,42551	1,89742,70656,8685	1,40260,2397,78	1,0502,70,06	1,54,15,80	55,23	9	0	0
0,42552	1,89744,10917,1083	1,40259,1895,08	1,0501,15,90	1,54,15,25	55,22	9	0	0
0,42553	1,89745,51176,2978	1,40258,1393,92	1,0499,61,75	1,54,14,70	55,21	9	0	0
0,42554	1,89746,91434,4372	1,40257,0894,30	1,0498,07,60	1,54,14,15	55,20	9	0	0
0,42555	1,89748,31691,5266	1,40256,0396,22	1,0496,53,46	1,54,13,60	55,19	9	0	0
0,42556	1,89749,71947,5662	1,40254,9899,69	1,0494,99,32	1,54,13,05	55,18	9	0	0
0,42557	1,89751,12202,5562	1,40253,9404,70	1,0493,45,19	1,54,12,50	55,17	9	0	0
0,42558	1,89752,52456,4967	1,40252,8911,25	1,0491,91,07	1,54,11,95	55,16	9	0	0
0,42559	1,89753,92709,3878	1,40251,8419,34	1,0490,36,95	1,54,11,40	55,15	9	0	0
0,42560	1,89755,32961,2297	1,40250,7928,97	1,0488,82,84	1,54,10,85	55,14	9	0	0
0,42561	1,89756,73212,0226	1,40249,7440,14	1,0487,28,73	1,54,10,30	55,13	9	0	0
0,42562	1,89758,13461,7666	1,40248,6952,85	1,0485,74,63	1,54,09,75	55,12	9	0	0
0,42563	1,89759,53710,4619	1,40247,6467,10	1,0484,20,53	1,54,09,20	55,11	9	0	0
0,42564	1,89760,93958,1086	1,40246,5982,89	1,0482,66,44	1,54,08,65	55,10	9	0	0
0,42565	1,89762,34204,7069	1,40245,5500,23	1,0481,12,35	1,54,08,10	55,09	9	0	0
0,42566	1,89763,74450,2569	1,40244,5019,11	1,0479,58,27	1,54,07,55	55,08	9	0	0
0,42567	1,89765,14694,7588	1,40243,4539,53	1,0478,04,19	1,54,07,00	55,07	9	0	0
0,42568	1,89766,54938,2128	1,40242,4061,49	1,0476,50,12	1,54,06,45	55,06	9	0	0
0,42569	1,89767,95180,6189	1,40241,3584,99	1,0474,96,06	1,54,05,90	55,05	9	0	0
0,42570	1,89769,35421,9774	1,40240,3110,03	1,0473,42,00	1,54,05,35	55,04	9	0	0
0,42571	1,89770,75662,2884	1,40239,2636,61	1,0471,87,95	1,54,04,80	55,03	9	0	0
0,42572	1,89772,15901,5521	1,40238,2164,73	1,0470,33,90	1,54,04,25	55,02	9	0	0
0,42573	1,89773,56139,7686	1,40237,1694,39	1,0468,79,86	1,54,03,70	55,01	9	0	0
0,42574	1,89774,96376,9380	1,40236,1225,59	1,0467,25,82	1,54,03,15	55,00	9	0	0
0,42575	1,89776,36613,0606	1,40235,0758,33	1,0465,71,79	1,54,02,60	54,99	9	0	0
0,42576	1,89777,76848,1364	1,40234,0292,61	1,0464,17,76	1,54,02,05	54,98	9	0	0
0,42577	1,89779,17082,1657	1,40232,9828,43	1,0462,63,74	1,54,01,50	54,97	9	0	0
0,42578	1,89780,57315,1485	1,40231,9365,79	1,0461,09,73	1,54,00,95	54,96	9	0	0
0,42579	1,89781,97547,0851	1,40230,8904,69	1,0459,55,72	1,54,00,40	54,95	9	0	0
0,42580	1,89783,37777,9756	1,40229,8445,13	1,0458,01,72	1,53,99,85	54,94	9	0	0
0,42581	1,89784,78007,8201	1,40228,7987,11	1,0456,47,72	1,53,99,30	54,93	9	0	0
0,42582	1,89786,18236,6188	1,40227,7530,63	1,0454,93,73	1,53,98,75	54,92	9	0	0
0,42583	1,89787,58464,3719	1,40226,7075,69	1,0453,39,74	1,53,98,20	54,91	9	0	0
0,42584	1,89788,98691,0795	1,40225,6622,29	1,0451,85,76	1,53,97,65	54,90	9	0	0
0,42585	1,89790,38916,7417	1,40224,6170,43	1,0450,31,78	1,53,97,10	54,89	9	0	0
0,42586	1,89791,79141,3587	1,40223,5720,11	1,0448,77,81	1,53,96,55	54,88	9	0	0
0,42587	1,89793,19364,9307	1,40222,5271,33	1,0447,23,84	1,53,96,00	54,87	9	0	0
0,42588	1,89794,59587,4578	1,40221,4824,09	1,0445,69,88	1,53,95,45	54,86	9	0	0
0,42589	1,89795,99808,9402	1,40220,4378,39	1,0444,15,93	1,53,94,90	54,85	9	0	0
0,42590	1,89797,40029,3780	1,40219,3934,23	1,0442,61,98	1,53,94,35	54,84	9	0	0
0,42591	1,89798,80248,7714	1,40218,3491,61	1,0441,08,04	1,53,93,80	54,83	9	0	0
0,42592	1,89800,20467,1206	1,40217,3050,53	1,0439,54,10	1,53,93,25	54,82	9	0	0
0,42593	1,89801,60684,4257	1,40216,2610,99	1,0438,00,17	1,53,92,70	54,81	9	0	0
0,42594	1,89803,00900,6868	1,40215,2172,99	1,0436,46,24	1,53,92,15	54,80	9	0	0
0,42595	1,89804,41115,9041	1,40214,1736,53	1,0434,92,32	1,53,91,60	54,79	9	0	0
0,42596	1,89805,81330,0778	1,40213,1301,61	1,0433,38,40	1,53,91,05	54,78	9	0	0
0,42597	1,89807,21543,2080	1,40212,0868,23	1,0431,84,49	1,53,90,50	54,77	9	0	0
0,42598	1,89808,61755,2948	1,40211,0436,39	1,0430,30,59	1,53,89,95	54,76	9	0	0
0,42599	1,89810,01966,3384	1,40210,0006,08	1,0428,76,69	1,53,89,40	54,75	9	0	0
0,42600	1,89811,42176,3390	1,40208,9577,31	1,0427,22,80	1,53,88,85	54,74	9	0	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)
0,42600	1,89811,42176,3395	1,40208,9577,35	1,0427,22,86	1,53,88,68	54,91	9	0	0
0,42601	1,89812,82385,2972	1,40207,9150,12	1,0425,68,97	1,53,88,13	54,90	9	0	0
0,42602	1,89814,22593,2122	1,40206,8724,43	1,0424,15,09	1,53,87,58	54,89	9	0	0
0,42603	1,89815,62800,0846	1,40205,8300,28	1,0422,61,21	1,53,87,03	54,88	9	0	0
0,42604	1,89817,03005,9146	1,40204,7877,67	1,0421,07,34	1,53,86,48	54,87	9	0	0
0,42605	1,89818,43210,7024	1,40203,7456,60	1,0419,53,48	1,53,85,93	54,86	9	0	0
0,42606	1,89819,83414,4481	1,40202,7037,07	1,0417,99,62	1,53,85,38	54,85	9	0	0
0,42607	1,89821,23617,1518	1,40201,6619,07	1,0416,45,77	1,53,84,83	54,84	9	0	0
0,42608	1,89822,63818,8137	1,40200,6202,61	1,0414,91,92	1,53,84,28	54,83	9	0	0
0,42609	1,89824,04019,4340	1,40199,5787,69	1,0413,38,08	1,53,83,73	54,82	9	0	0
0,42610	1,89825,44219,0128	1,40198,5374,31	1,0411,84,24	1,53,83,18	54,81	9	0	0
0,42611	1,89826,84417,5502	1,40197,4962,47	1,0410,30,41	1,53,82,63	54,80	9	0	0
0,42612	1,89828,24615,0464	1,40196,4552,17	1,0408,76,58	1,53,82,08	54,79	9	0	0
0,42613	1,89829,64811,5016	1,40195,4143,40	1,0407,22,76	1,53,81,53	54,78	9	0	0
0,42614	1,89831,05006,9159	1,40194,3736,17	1,0405,68,94	1,53,80,98	54,77	9	0	0
0,42615	1,89832,45201,2895	1,40193,3330,48	1,0404,15,13	1,53,80,43	54,76	9	0	0
0,42616	1,89833,85394,6225	1,40192,2926,33	1,0402,61,33	1,53,79,88	54,75	9	0	0
0,42617	1,89835,25586,9151	1,40191,2523,72	1,0401,07,53	1,53,79,33	54,74	9	0	0
0,42618	1,89836,65778,1675	1,40190,2122,64	1,0399,53,74	1,53,78,78	54,73	9	0	0
0,42619	1,89838,05968,3798	1,40189,1723,10	1,0397,99,95	1,53,78,23	54,72	9	0	0
0,42620	1,89839,46157,5521	1,40188,1325,10	1,0396,46,17	1,53,77,68	54,71	9	0	0
0,42621	1,89840,86345,6846	1,40187,0928,64	1,0394,92,39	1,53,77,13	54,70	9	0	0
0,42622	1,89842,26532,7775	1,40186,0533,72	1,0393,38,62	1,53,76,58	54,69	9	0	0
0,42623	1,89843,66718,8309	1,40185,0140,33	1,0391,84,85	1,53,76,03	54,68	9	0	0
0,42624	1,89845,06903,8449	1,40183,9748,48	1,0390,31,09	1,53,75,48	54,67	9	0	0
0,42625	1,89846,47087,8197	1,40182,9358,17	1,0388,77,34	1,53,74,93	54,66	9	0	0
0,42626	1,89847,87270,7555	1,40181,8969,40	1,0387,23,59	1,53,74,38	54,65	9	0	0
0,42627	1,89849,27452,6524	1,40180,8582,16	1,0385,69,85	1,53,73,83	54,64	9	0	0
0,42628	1,89850,67633,5106	1,40179,8196,46	1,0384,16,11	1,53,73,28	54,63	9	0	0
0,42629	1,89852,07813,3302	1,40178,7812,30	1,0382,62,38	1,53,72,73	54,62	9	0	0
0,42630	1,89853,47992,1114	1,40177,7429,68	1,0381,08,65	1,53,72,18	54,61	9	0	0
0,42631	1,89854,88169,8544	1,40176,7048,59	1,0379,54,93	1,53,71,63	54,60	9	0	0
0,42632	1,89856,28346,5593	1,40175,6669,04	1,0378,01,21	1,53,71,08	54,59	9	0	0
0,42633	1,89857,68522,2262	1,40174,6291,03	1,0376,47,50	1,53,70,53	54,58	9	0	0
0,42634	1,89859,08696,8553	1,40173,5914,56	1,0374,93,79	1,53,69,98	54,57	9	0	0
0,42635	1,89860,48870,4468	1,40172,5539,62	1,0373,40,09	1,53,69,43	54,56	9	0	0
0,42636	1,89861,89043,0008	1,40171,5166,22	1,0371,86,40	1,53,68,88	54,55	9	0	0
0,42637	1,89863,29214,5174	1,40170,4794,36	1,0370,32,71	1,53,68,33	54,54	9	0	0
0,42638	1,89864,69384,9968	1,40169,4424,03	1,0368,79,03	1,53,67,78	54,53	9	0	0
0,42639	1,89866,09554,4392	1,40168,4055,24	1,0367,25,35	1,53,67,23	54,52	9	0	0
0,42640	1,89867,49722,8447	1,40167,3687,99	1,0365,71,68	1,53,66,68	54,51	9	0	0
0,42641	1,89868,89890,2135	1,40166,3322,27	1,0364,18,01	1,53,66,13	54,50	9	0	0
0,42642	1,89870,30056,5457	1,40165,2958,09	1,0362,64,35	1,53,65,59	54,49	9	0	0
0,42643	1,89871,70221,8415	1,40164,2595,45	1,0361,10,69	1,53,65,05	54,48	9	0	0
0,42644	1,89873,10386,1010	1,40163,2234,34	1,0359,57,04	1,53,64,51	54,47	9	0	0
0,42645	1,89874,50549,3244	1,40162,1874,77	1,0358,03,39	1,53,63,97	54,46	9	0	0
0,42646	1,89875,90711,5119	1,40161,1516,74	1,0356,49,75	1,53,63,43	54,45	9	0	0
0,42647	1,89877,30872,6636	1,40160,1160,24	1,0354,96,12	1,53,62,89	54,44	9	0	0
0,42648	1,89878,71032,7796	1,40159,0805,28	1,0353,42,49	1,53,62,35	54,43	9	0	0
0,42649	1,89880,11191,8601	1,40158,0451,86	1,0351,88,87	1,53,61,81	54,42	9	0	0
0,42650	1,89881,51349,9053	1,40157,0099,97	1,0350,35,25	1,53,61,27	54,41	9	0	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)
0,42650	1 ,89881,51349,9053	1,40157,0099,97	1,0350,35,25	1,53,61,27	'54,41	'9	'0	'0
0,42651	1 ,89882,91506,9153	1,40155,9749,62	1,0348,81,64	1,53,60,73	'54,40	'9	'0	'0
0,42652	1 ,89884,31662,8903	1,40154,9400,80	1,0347,28,03	1,53,60,19	'54,39	'9	'0	'0
0,42653	1 ,89885,71817,8304	1,40153,9053,52	1,0345,74,43	1,53,59,65	'54,38	'9	'0	'0
0,42654	1 ,89887,11971,7358	1,40152,8707,78	1,0344,20,83	1,53,59,11	'54,37	'9	'0	'0
0,42655	1 ,89888,52124,6066	1,40151,8363,57	1,0342,67,24	1,53,58,57	'54,36	'9	'0	'0
0,42656	1 ,89889,92276,4430	1,40150,8020,90	1,0341,13,65	1,53,58,03	'54,35	'9	'0	'0
0,42657	1 ,89891,32427,2451	1,40149,7679,76	1,0339,60,07	1,53,57,49	'54,34	'9	'0	'0
0,42658	1 ,89892,72577,0131	1,40148,7340,16	1,0338,06,50	1,53,56,95	'54,33	'9	'0	'0
0,42659	1 ,89894,12725,7471	1,40147,7002,10	1,0336,52,93	1,53,56,41	'54,32	'9	'0	'0
0,42660	1 ,89895,52873,4473	1,40146,6665,57	1,0334,99,37	1,53,55,87	'54,31	'9	'0	'0
0,42661	1 ,89896,93020,1139	1,40145,6330,58	1,0333,45,81	1,53,55,33	'54,30	'9	'0	'0
0,42662	1 ,89898,33165,7470	1,40144,5997,12	1,0331,92,26	1,53,54,79	'54,29	'9	'0	'0
0,42663	1 ,89899,73310,3467	1,40143,5665,20	1,0330,38,71	1,53,54,25	'54,28	'9	'0	'0
0,42664	1 ,89901,13453,9132	1,40142,5334,81	1,0328,85,17	1,53,53,71	'54,27	'9	'0	'0
0,42665	1 ,89902,53596,4467	1,40141,5005,96	1,0327,31,63	1,53,53,17	'54,26	'9	'0	'0
0,42666	1 ,89903,93737,9473	1,40140,4678,64	1,0325,78,10	1,53,52,63	'54,25	'9	'0	'0
0,42667	1 ,89905,33878,4152	1,40139,4352,86	1,0324,24,57	1,53,52,09	'54,24	'9	'0	'0
0,42668	1 ,89906,74017,8505	1,40138,4028,61	1,0322,71,05	1,53,51,55	'54,23	'9	'0	'0
0,42669	1 ,89908,14156,2534	1,40137,3705,90	1,0321,17,53	1,53,51,01	'54,22	'9	'0	'0
0,42670	1 ,89909,54293,6240	1,40136,3384,72	1,0319,64,02	1,53,50,47	'54,21	'9	'0	'0
0,42671	1 ,89910,94429,9625	1,40135,3065,08	1,0318,10,52	1,53,49,93	'54,20	'9	'0	'0
0,42672	1 ,89912,34565,2690	1,40134,2746,97	1,0316,57,02	1,53,49,39	'54,19	'9	'0	'0
0,42673	1 ,89913,74699,5437	1,40133,2430,40	1,0315,03,53	1,53,48,85	'54,18	'9	'0	'0
0,42674	1 ,89915,14832,7867	1,40132,2115,36	1,0313,50,04	1,53,48,31	'54,17	'9	'0	'0
0,42675	1 ,89916,54964,9982	1,40131,1801,86	1,0311,96,56	1,53,47,77	'54,16	'9	'0	'0
0,42676	1 ,89917,95096,1784	1,40130,1489,89	1,0310,43,08	1,53,47,23	'54,15	'9	'0	'0
0,42677	1 ,89919,35226,3274	1,40129,1179,46	1,0308,89,61	1,53,46,69	'54,14	'9	'0	'0
0,42678	1 ,89920,75355,4453	1,40128,0870,56	1,0307,36,14	1,53,46,15	'54,13	'9	'0	'0
0,42679	1 ,89922,15483,5324	1,40127,0563,20	1,0305,82,68	1,53,45,61	'54,12	'9	'0	'0
0,42680	1 ,89923,55610,5887	1,40126,0257,37	1,0304,29,22	1,53,45,07	'54,11	'9	'0	'0
0,42681	1 ,89924,95736,6144	1,40124,9953,08	1,0302,75,77	1,53,44,53	'54,10	'9	'0	'0
0,42682	1 ,89926,35861,6097	1,40123,9650,32	1,0301,22,32	1,53,43,99	'54,09	'9	'0	'0
0,42683	1 ,89927,75985,5747	1,40122,9349,10	1,0299,68,88	1,53,43,45	'54,08	'9	'0	'0
0,42684	1 ,89929,16108,5096	1,40121,9049,41	1,0298,15,45	1,53,42,91	'54,07	'9	'0	'0
0,42685	1 ,89930,56230,4145	1,40120,8751,26	1,0296,62,02	1,53,42,37	'54,06	'9	'0	'0
0,42686	1 ,89931,96351,2896	1,40119,8454,64	1,0295,08,60	1,53,41,83	'54,05	'9	'0	'0
0,42687	1 ,89933,36471,1351	1,40118,8159,55	1,0293,55,18	1,53,41,29	'54,04	'9	'0	'0
0,42688	1 ,89934,76589,9511	1,40117,7866,00	1,0292,01,77	1,53,40,75	'54,03	'9	'0	'0
0,42689	1 ,89936,16707,7377	1,40116,7573,98	1,0290,48,36	1,53,40,21	'54,02	'9	'0	'0
0,42690	1 ,89937,56824,4951	1,40115,7283,50	1,0288,94,96	1,53,39,67	'54,01	'9	'0	'0
0,42691	1 ,89938,96940,2235	1,40114,6994,55	1,0287,41,56	1,53,39,13	'54,00	'9	'0	'0
0,42692	1 ,89940,37054,9230	1,40113,6707,13	1,0285,88,17	1,53,38,59	'53,99	'9	'0	'0
0,42693	1 ,89941,77168,5937	1,40112,6421,25	1,0284,34,78	1,53,38,05	'53,98	'9	'0	'0
0,42694	1 ,89943,17281,2358	1,40111,6136,90	1,0282,81,40	1,53,37,51	'53,97	'9	'0	'0
0,42695	1 ,89944,57392,8495	1,40110,5854,09	1,0281,28,02	1,53,36,97	'53,96	'9	'0	'0
0,42696	1 ,89945,97503,4349	1,40109,5572,81	1,0279,74,65	1,53,36,43	'53,95	'9	'0	'0
0,42697	1 ,89947,37612,9922	1,40108,5293,06	1,0278,21,29	1,53,35,89	'53,94	'9	'0	'0
0,42698	1 ,89948,77721,5215	1,40107,5014,85	1,0276,67,93	1,53,35,35	'53,93	'9	'0	'0
0,42699	1 ,89950,17829,0230	1,40106,4738,17	1,0275,14,58	1,53,34,81	'53,92	'9	'0	'0
0,42700	1 ,89951,57935,4968	1,40105,4463,02	1,0273,61,23	1,53,34,27	'53,91	'9	'0	'0

Tables du cadastre, volume 15b (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)
0,42700	1,89951,57935,4968	1,40105,4463,02	1,0273,61,23	1,53,34,27	53,91	9	0	0
0,42701	1,89952,98040,9431	1,40104,4189,41	1,0272,07,89	1,53,33,73	53,90	9	0	0
0,42702	1,89954,38145,3620	1,40103,3917,33	1,0270,54,55	1,53,33,19	53,89	9	0	0
0,42703	1,89955,78248,7537	1,40102,3646,78	1,0269,01,22	1,53,32,65	53,88	9	0	0
0,42704	1,89957,18351,1184	1,40101,3377,77	1,0267,47,89	1,53,32,11	53,87	9	0	0
0,42705	1,89958,58452,4562	1,40100,3110,29	1,0265,94,57	1,53,31,57	53,86	9	0	0
0,42706	1,89959,98552,7672	1,40099,2844,34	1,0264,41,25	1,53,31,03	53,85	9	0	0
0,42707	1,89961,38652,0516	1,40098,2579,93	1,0262,87,94	1,53,30,49	53,84	9	0	0
0,42708	1,89962,78750,3096	1,40097,2317,05	1,0261,34,64	1,53,29,95	53,83	9	0	0
0,42709	1,89964,18847,5413	1,40096,2055,70	1,0259,81,34	1,53,29,41	53,82	9	0	0
0,42710	1,89965,58943,7469	1,40095,1795,89	1,0258,28,05	1,53,28,87	53,81	9	0	0
0,42711	1,89966,99038,9265	1,40094,1537,61	1,0256,74,76	1,53,28,33	53,80	9	0	0
0,42712	1,89968,39133,0803	1,40093,1280,86	1,0255,21,48	1,53,27,79	53,79	9	0	0
0,42713	1,89969,79226,2084	1,40092,1025,65	1,0253,68,20	1,53,27,25	53,78	9	0	0
0,42714	1,89971,19318,3110	1,40091,0771,97	1,0252,14,93	1,53,26,71	53,77	9	0	0
0,42715	1,89972,59409,3882	1,40090,0519,82	1,0250,61,66	1,53,26,17	53,76	9	0	0
0,42716	1,89973,99499,4402	1,40089,0269,20	1,0249,08,40	1,53,25,63	53,75	9	0	0
0,42717	1,89975,39588,4671	1,40088,0020,12	1,0247,55,14	1,53,25,09	53,74	9	0	0
0,42718	1,89976,79676,4691	1,40086,9772,57	1,0246,01,89	1,53,24,55	53,73	9	0	0
0,42719	1,89978,19763,4464	1,40085,9526,55	1,0244,48,64	1,53,24,01	53,72	9	0	0
0,42720	1,89979,59849,3991	1,40084,9282,06	1,0242,95,40	1,53,23,47	53,71	9	0	0
0,42721	1,89980,99934,3273	1,40083,9039,11	1,0241,42,17	1,53,22,93	53,70	9	0	0
0,42722	1,89982,40018,2312	1,40082,8797,69	1,0239,88,94	1,53,22,39	53,69	9	0	0
0,42723	1,89983,80101,1110	1,40081,8557,80	1,0238,35,72	1,53,21,85	53,68	9	0	0
0,42724	1,89985,20182,9668	1,40080,8319,44	1,0236,82,50	1,53,21,31	53,67	9	0	0
0,42725	1,89986,60263,7987	1,40079,8082,62	1,0235,29,29	1,53,20,77	53,66	9	0	0
0,42726	1,89988,00343,6070	1,40078,7847,33	1,0233,76,08	1,53,20,23	53,65	9	0	0
0,42727	1,89989,40422,3917	1,40077,7613,57	1,0232,22,88	1,53,19,69	53,64	9	0	0
0,42728	1,89990,80500,1531	1,40076,7381,34	1,0230,69,68	1,53,19,15	53,63	9	0	0
0,42729	1,89992,20576,8912	1,40075,7150,64	1,0229,16,49	1,53,18,61	53,62	9	0	0
0,42730	1,89993,60652,6063	1,40074,6921,48	1,0227,63,30	1,53,18,07	53,61	9	0	0
0,42731	1,89995,00727,2984	1,40073,6693,85	1,0226,10,12	1,53,17,53	53,60	9	0	0
0,42732	1,89996,40800,9678	1,40072,6467,75	1,0224,56,94	1,53,16,99	53,59	9	0	0
0,42733	1,89997,80873,6146	1,40071,6243,18	1,0223,03,77	1,53,16,45	53,58	9	0	0
0,42734	1,89999,20945,2389	1,40070,6020,14	1,0221,50,61	1,53,15,91	53,57	9	0	0
0,42735	1,90000,61015,8409	1,40069,5798,63	1,0219,97,45	1,53,15,37	53,56	9	0	0
0,42736	1,90002,01085,4208	1,40068,5578,66	1,0218,44,30	1,53,14,83	53,55	9	0	0
0,42737	1,90003,41153,9787	1,40067,5360,22	1,0216,91,15	1,53,14,29	53,54	9	0	0
0,42738	1,90004,81221,5147	1,40066,5143,31	1,0215,38,01	1,53,13,75	53,53	9	0	0
0,42739	1,90006,21288,0290	1,40065,4927,93	1,0213,84,87	1,53,13,21	53,52	9	0	0
0,42740	1,90007,61353,5218	1,40064,4714,08	1,0212,31,74	1,53,12,67	53,51	9	0	0
0,42741	1,90009,01417,9932	1,40063,4501,76	1,0210,78,61	1,53,12,13	53,50	9	0	0
0,42742	1,90010,41481,4434	1,40062,4290,97	1,0209,25,49	1,53,11,60	53,49	9	0	0
0,42743	1,90011,81543,8725	1,40061,4081,72	1,0207,72,37	1,53,11,07	53,48	9	0	0
0,42744	1,90013,21605,2807	1,40060,3874,00	1,0206,19,26	1,53,10,54	53,47	9	0	0
0,42745	1,90014,61665,6681	1,40059,3667,81	1,0204,66,15	1,53,10,01	53,46	9	0	0
0,42746	1,90016,01725,0349	1,40058,3463,15	1,0203,13,05	1,53,09,48	53,45	9	0	0
0,42747	1,90017,41783,3812	1,40057,3260,02	1,0201,59,96	1,53,08,95	53,44	9	0	0
0,42748	1,90018,81840,7072	1,40056,3058,42	1,0200,06,87	1,53,08,42	53,43	9	0	0
0,42749	1,90020,21897,0130	1,40055,2858,35	1,0198,53,79	1,53,07,89	53,42	9	0	0
0,42750	1,90021,61952,2988	1,40054,2659,81	1,0197,00,71	1,53,07,36	53,41	9	0	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)
0,42750	<u>1,90021,61952,2988</u>	1,40054,2659,81	1,0197,00,71	1,53,07,36	53,41	9	0	0
0,42751	<u>1,90023,02006,5648</u>	1,40053,2462,80	1,0195,47,64	1,53,06,83	53,40	9	0	0
0,42752	<u>1,90024,42059,8111</u>	1,40052,2267,32	1,0193,94,57	1,53,06,30	53,39	9	0	0
0,42753	<u>1,90025,82112,0378</u>	1,40051,2073,37	1,0192,41,51	1,53,05,77	53,38	9	0	0
0,42754	<u>1,90027,22163,2451</u>	1,40050,1880,95	1,0190,88,45	1,53,05,24	53,37	9	0	0
0,42755	<u>1,90028,62213,4332</u>	1,40049,1690,07	1,0189,35,40	1,53,04,71	53,36	9	0	0
0,42756	<u>1,90030,02262,6022</u>	1,40048,1500,72	1,0187,82,35	1,53,04,18	53,35	9	0	0
0,42757	<u>1,90031,42310,7523</u>	1,40047,1312,90	1,0186,29,31	1,53,03,65	53,34	9	0	0
0,42758	<u>1,90032,82357,8836</u>	1,40046,1126,61	1,0184,76,27	1,53,03,12	53,33	9	0	0
0,42759	<u>1,90034,22403,9963</u>	1,40045,0941,85	1,0183,23,24	1,53,02,59	53,32	9	0	0
0,42760	<u>1,90035,62449,0905</u>	1,40044,0758,62	1,0181,70,21	1,53,02,06	53,31	9	0	0
0,42761	<u>1,90037,02493,1664</u>	1,40043,0576,92	1,0180,17,19	1,53,01,53	53,30	9	0	0
0,42762	<u>1,90038,42536,2241</u>	1,40042,0396,75	1,0178,64,17	1,53,01,00	53,29	9	0	0
0,42763	<u>1,90039,82578,2638</u>	1,40041,0218,11	1,0177,11,16	1,53,00,47	53,28	9	0	0
0,42764	<u>1,90041,22619,2856</u>	1,40040,0041,00	1,0175,58,16	1,52,99,94	53,27	9	0	0
0,42765	<u>1,90042,62659,2897</u>	1,40038,9865,42	1,0174,05,16	1,52,99,41	53,26	9	0	0
0,42766	<u>1,90044,02698,2762</u>	1,40037,9691,37	1,0172,52,17	1,52,98,88	53,25	9	0	0
0,42767	<u>1,90045,42736,2453</u>	1,40036,9518,85	1,0170,99,18	1,52,98,35	53,24	9	0	0
0,42768	<u>1,90046,82773,1972</u>	1,40035,9347,86	1,0169,46,20	1,52,97,82	53,23	9	0	0
0,42769	<u>1,90048,22809,1320</u>	1,40034,9178,40	1,0167,93,22	1,52,97,29	53,22	9	0	0
0,42770	<u>1,90049,62844,0498</u>	1,40033,9010,47	1,0166,40,25	1,52,96,76	53,21	9	0	0
0,42771	<u>1,90051,02877,9508</u>	1,40032,8844,07	1,0164,87,28	1,52,96,23	53,20	9	0	0
0,42772	<u>1,90052,42910,8352</u>	1,40031,8679,20	1,0163,34,32	1,52,95,70	53,19	9	0	0
0,42773	<u>1,90053,82942,7031</u>	1,40030,8515,86	1,0161,81,36	1,52,95,17	53,18	9	0	0
0,42774	<u>1,90055,22973,5547</u>	1,40029,8354,05	1,0160,28,41	1,52,94,64	53,17	9	0	0
0,42775	<u>1,90056,63003,3901</u>	1,40028,8193,77	1,0158,75,46	1,52,94,11	53,16	9	0	0
0,42776	<u>1,90058,03032,2095</u>	1,40027,8035,02	1,0157,22,52	1,52,93,58	53,15	9	0	0
0,42777	<u>1,90059,43060,0130</u>	1,40026,7877,79	1,0155,69,58	1,52,93,05	53,14	9	0	0
0,42778	<u>1,90060,83086,8008</u>	1,40025,7722,09	1,0154,16,65	1,52,92,52	53,13	9	0	0
0,42779	<u>1,90062,23112,5730</u>	1,40024,7567,92	1,0152,63,72	1,52,91,99	53,12	9	0	0
0,42780	<u>1,90063,63137,3298</u>	1,40023,7415,28	1,0151,10,80	1,52,91,46	53,11	9	0	0
0,42781	<u>1,90065,03161,0713</u>	1,40022,7264,17	1,0149,57,89	1,52,90,93	53,10	9	0	0
0,42782	<u>1,90066,43183,7977</u>	1,40021,7114,59	1,0148,04,98	1,52,90,40	53,09	9	0	0
0,42783	<u>1,90067,83205,5092</u>	1,40020,6966,54	1,0146,52,08	1,52,89,87	53,08	9	0	0
0,42784	<u>1,90069,23226,2059</u>	1,40019,6820,02	1,0144,99,18	1,52,89,34	53,07	9	0	0
0,42785	<u>1,90070,63245,8879</u>	1,40018,6675,03	1,0143,46,29	1,52,88,81	53,06	9	0	0
0,42786	<u>1,90072,03264,5554</u>	1,40017,6531,57	1,0141,93,40	1,52,88,28	53,05	9	0	0
0,42787	<u>1,90073,43282,2086</u>	1,40016,6389,64	1,0140,40,52	1,52,87,75	53,04	9	0	0
0,42788	<u>1,90074,83298,8476</u>	1,40015,6249,23	1,0138,87,64	1,52,87,22	53,03	9	0	0
0,42789	<u>1,90076,23314,4725</u>	1,40014,6110,35	1,0137,34,77	1,52,86,69	53,02	9	0	0
0,42790	<u>1,90077,63329,0835</u>	1,40013,5973,00	1,0135,81,90	1,52,86,16	53,01	9	0	0
0,42791	<u>1,90079,03342,6808</u>	1,40012,5837,18	1,0134,29,04	1,52,85,63	53,00	9	0	0
0,42792	<u>1,90080,43355,2645</u>	1,40011,5702,89	1,0132,76,18	1,52,85,10	52,99	9	0	0
0,42793	<u>1,90081,83366,8348</u>	1,40010,5570,13	1,0131,23,33	1,52,84,57	52,98	9	0	0
0,42794	<u>1,90083,23377,3918</u>	1,40009,5438,90	1,0129,70,48	1,52,84,04	52,97	9	0	0
0,42795	<u>1,90084,63386,9357</u>	1,40008,5309,20	1,0128,17,64	1,52,83,51	52,96	9	0	0
0,42796	<u>1,90086,03395,4666</u>	1,40007,5181,02	1,0126,64,80	1,52,82,98	52,95	9	0	0
0,42797	<u>1,90087,43402,9847</u>	1,40006,5054,37	1,0125,11,97	1,52,82,45	52,94	9	0	0
0,42798	<u>1,90088,83409,4901</u>	1,40005,4929,25	1,0123,59,15	1,52,81,92	52,93	9	0	0
0,42799	<u>1,90090,23414,9830</u>	1,40004,4805,66	1,0122,06,33	1,52,81,39	52,92	9	0	0
0,42800	<u>1,90091,63419,4636</u>	1,40003,4683,60	1,0120,53,52	1,52,80,86	52,91	9	0	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)
0,42800	1,90091,63419,4637	1,40003,4683,58	1,0120,53,58	1,52,80,66	53,11	9	0	0
0,42801	1,90093,03422,9321	1,40002,4563,04	1,0119,00,77	1,52,80,13	53,10	9	0	0
0,42802	1,90094,43425,3884	1,40001,4444,03	1,0117,47,97	1,52,79,60	53,09	9	0	0
0,42803	1,90095,83426,8328	1,40000,4326,55	1,0115,95,17	1,52,79,07	53,08	9	0	0
0,42804	1,90097,23427,2655	1,39999,4210,60	1,0114,42,38	1,52,78,54	53,07	9	0	0
0,42805	1,90098,63426,6866	1,39998,4096,18	1,0112,89,59	1,52,78,01	53,06	9	0	0
0,42806	1,90100,03425,0962	1,39997,3983,28	1,0111,36,81	1,52,77,48	53,05	9	0	0
0,42807	1,90101,43422,4945	1,39996,3871,91	1,0109,84,04	1,52,76,95	53,04	9	0	0
0,42808	1,90102,83418,8817	1,39995,3762,07	1,0108,31,27	1,52,76,42	53,03	9	0	0
0,42809	1,90104,23414,2579	1,39994,3653,76	1,0106,78,51	1,52,75,89	53,02	9	0	0
0,42810	1,90105,63408,6233	1,39993,3546,97	1,0105,25,75	1,52,75,36	53,01	9	0	0
0,42811	1,90107,03401,9780	1,39992,3441,71	1,0103,73,00	1,52,74,83	53,00	9	0	0
0,42812	1,90108,43394,3222	1,39991,3337,98	1,0102,20,25	1,52,74,30	52,99	9	0	0
0,42813	1,90109,83385,6560	1,39990,3235,78	1,0100,67,51	1,52,73,77	52,98	9	0	0
0,42814	1,90111,23375,9796	1,39989,3135,10	1,0099,14,77	1,52,73,24	52,97	9	0	0
0,42815	1,90112,63365,2931	1,39988,3035,95	1,0097,62,04	1,52,72,71	52,96	9	0	0
0,42816	1,90114,03353,5967	1,39987,2938,33	1,0096,09,31	1,52,72,18	52,95	9	0	0
0,42817	1,90115,43340,8905	1,39986,2842,24	1,0094,56,59	1,52,71,65	52,94	9	0	0
0,42818	1,90116,83327,1747	1,39985,2747,67	1,0093,03,87	1,52,71,12	52,93	9	0	0
0,42819	1,90118,23312,4495	1,39984,2654,63	1,0091,51,16	1,52,70,59	52,92	9	0	0
0,42820	1,90119,63296,7150	1,39983,2563,12	1,0089,98,45	1,52,70,06	52,91	9	0	0
0,42821	1,90121,03279,9713	1,39982,2473,14	1,0088,45,75	1,52,69,53	52,90	9	0	0
0,42822	1,90122,43262,2186	1,39981,2384,68	1,0086,93,05	1,52,69,00	52,89	9	0	0
0,42823	1,90123,83243,4571	1,39980,2297,75	1,0085,40,36	1,52,68,47	52,88	9	0	0
0,42824	1,90125,23223,6869	1,39979,2212,35	1,0083,87,68	1,52,67,94	52,87	9	0	0
0,42825	1,90126,63202,9081	1,39978,2128,47	1,0082,35,00	1,52,67,41	52,86	9	0	0
0,42826	1,90128,03181,1209	1,39977,2046,12	1,0080,82,33	1,52,66,88	52,85	9	0	0
0,42827	1,90129,43158,3255	1,39976,1965,30	1,0079,29,66	1,52,66,35	52,84	9	0	0
0,42828	1,90130,83134,5220	1,39975,1886,00	1,0077,77,00	1,52,65,82	52,83	9	0	0
0,42829	1,90132,23109,7106	1,39974,1808,23	1,0076,24,34	1,52,65,29	52,82	9	0	0
0,42830	1,90133,63083,8914	1,39973,1731,99	1,0074,71,69	1,52,64,76	52,81	9	0	0
0,42831	1,90135,03057,0646	1,39972,1657,27	1,0073,19,04	1,52,64,23	52,80	9	0	0
0,42832	1,90136,43029,2303	1,39971,1584,08	1,0071,66,40	1,52,63,70	52,79	9	0	0
0,42833	1,90137,83000,3887	1,39970,1512,42	1,0070,13,76	1,52,63,17	52,78	9	0	0
0,42834	1,90139,22970,5399	1,39969,1442,28	1,0068,61,13	1,52,62,64	52,77	9	0	0
0,42835	1,90140,62939,6841	1,39968,1373,67	1,0067,08,50	1,52,62,11	52,76	9	0	0
0,42836	1,90142,02907,8215	1,39967,1306,59	1,0065,55,88	1,52,61,58	52,75	9	0	0
0,42837	1,90143,42874,9522	1,39966,1241,03	1,0064,03,26	1,52,61,05	52,74	9	0	0
0,42838	1,90144,82841,0763	1,39965,1177,00	1,0062,50,65	1,52,60,52	52,73	9	0	0
0,42839	1,90146,22806,1940	1,39964,1114,49	1,0060,98,04	1,52,59,99	52,72	9	0	0
0,42840	1,90147,62770,3054	1,39963,1053,51	1,0059,45,44	1,52,59,46	52,71	9	0	0
0,42841	1,90149,02733,4108	1,39962,0994,06	1,0057,92,85	1,52,58,93	52,70	9	0	0
0,42842	1,90150,42695,5102	1,39961,0936,13	1,0056,40,26	1,52,58,40	52,69	9	0	0
0,42843	1,90151,82656,6038	1,39960,0879,73	1,0054,87,68	1,52,57,87	52,68	9	0	0
0,42844	1,90153,22616,6918	1,39959,0824,85	1,0053,35,10	1,52,57,34	52,67	9	0	0
0,42845	1,90154,62575,7743	1,39958,0771,50	1,0051,82,53	1,52,56,81	52,66	9	0	0
0,42846	1,90156,02533,8515	1,39957,0719,67	1,0050,29,96	1,52,56,28	52,65	9	0	0
0,42847	1,90157,42490,9235	1,39956,0669,37	1,0048,77,40	1,52,55,75	52,64	9	0	0
0,42848	1,90158,82446,9904	1,39955,0620,60	1,0047,24,84	1,52,55,22	52,63	9	0	0
0,42849	1,90160,22402,0525	1,39954,0573,35	1,0045,72,29	1,52,54,69	52,62	9	0	0
0,42850	1,90161,62356,1098	1,39953,0527,63	1,0044,19,74	1,52,54,16	52,61	9	0	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)
0,42850	$\bar{1},90161,62356,1098$	1,39953,0527,63	1,0044,19,74	1,52,54,16	52,61	9	0	0
0,42851	$\bar{1},90163,02309,1626$	1,39952,0483,43	1,0042,67,20	1,52,53,63	52,60	9	0	0
0,42852	$\bar{1},90164,42261,2109$	1,39951,0440,76	1,0041,14,66	1,52,53,10	52,59	9	0	0
0,42853	$\bar{1},90165,82212,2550$	1,39950,0399,61	1,0039,62,13	1,52,52,57	52,58	9	0	0
0,42854	$\bar{1},90167,22162,2950$	1,39949,0359,99	1,0038,09,60	1,52,52,04	52,57	9	0	0
0,42855	$\bar{1},90168,62111,3310$	1,39948,0321,89	1,0036,57,08	1,52,51,51	52,56	9	0	0
0,42856	$\bar{1},90170,02059,3632$	1,39947,0285,32	1,0035,04,56	1,52,50,98	52,55	9	0	0
0,42857	$\bar{1},90171,42006,3917$	1,39946,0250,27	1,0033,52,05	1,52,50,45	52,54	9	0	0
0,42858	$\bar{1},90172,81952,4167$	1,39945,0216,75	1,0031,99,55	1,52,49,92	52,53	9	0	0
0,42859	$\bar{1},90174,21897,4384$	1,39944,0184,75	1,0030,47,05	1,52,49,39	52,52	9	0	0
0,42860	$\bar{1},90175,61841,4569$	1,39943,0154,28	1,0028,94,56	1,52,48,86	52,51	9	0	0
0,42861	$\bar{1},90177,01784,4723$	1,39942,0125,33	1,0027,42,07	1,52,48,33	52,50	9	0	0
0,42862	$\bar{1},90178,41726,4848$	1,39941,0097,91	1,0025,89,59	1,52,47,81	52,49	9	0	0
0,42863	$\bar{1},90179,81667,4946$	1,39940,0072,01	1,0024,37,11	1,52,47,29	52,48	9	0	0
0,42864	$\bar{1},90181,21607,5018$	1,39939,0047,64	1,0022,84,64	1,52,46,77	52,47	9	0	0
0,42865	$\bar{1},90182,61546,5066$	1,39938,0024,79	1,0021,32,17	1,52,46,25	52,46	9	0	0
0,42866	$\bar{1},90184,01484,5091$	1,39937,0003,47	1,0019,79,71	1,52,45,73	52,45	9	0	0
0,42867	$\bar{1},90185,41421,5094$	1,39935,9983,67	1,0018,27,25	1,52,45,21	52,44	9	0	0
0,42868	$\bar{1},90186,81357,5078$	1,39934,9965,40	1,0016,74,80	1,52,44,69	52,43	9	0	0
0,42869	$\bar{1},90188,21292,5043$	1,39933,9948,65	1,0015,22,35	1,52,44,17	52,42	9	0	0
0,42870	$\bar{1},90189,61226,4992$	1,39932,9933,43	1,0013,69,91	1,52,43,65	52,41	9	0	0
0,42871	$\bar{1},90191,01159,4925$	1,39931,9919,73	1,0012,17,47	1,52,43,13	52,40	9	0	0
0,42872	$\bar{1},90192,41091,4845$	1,39930,9907,56	1,0010,65,04	1,52,42,61	52,39	9	0	0
0,42873	$\bar{1},90193,81022,4753$	1,39929,9896,91	1,0009,12,61	1,52,42,09	52,38	9	0	0
0,42874	$\bar{1},90195,20952,4650$	1,39928,9887,78	1,0007,60,19	1,52,41,57	52,37	9	0	0
0,42875	$\bar{1},90196,60881,4538$	1,39927,9880,18	1,0006,07,77	1,52,41,05	52,36	9	0	0
0,42876	$\bar{1},90198,00809,4418$	1,39926,9874,10	1,0004,55,36	1,52,40,53	52,35	9	0	0
0,42877	$\bar{1},90199,40736,4292$	1,39925,9869,55	1,0003,02,95	1,52,40,01	52,34	9	0	0
0,42878	$\bar{1},90200,80662,4162$	1,39924,9866,52	1,0001,50,55	1,52,39,49	52,33	9	0	0
0,42879	$\bar{1},90202,20587,4029$	1,39923,9865,01	9999,98,16	1,52,38,97	52,32	9	0	0
0,42880	$\bar{1},90203,60511,3894$	1,39922,9865,03	9998,45,77	1,52,38,45	52,31	9	0	0
0,42881	$\bar{1},90205,00434,3759$	1,39921,9866,57	9996,93,39	1,52,37,93	52,30	9	0	0
0,42882	$\bar{1},90206,40356,3626$	1,39920,9869,64	9995,41,01	1,52,37,41	52,29	9	0	0
0,42883	$\bar{1},90207,80277,3496$	1,39919,9874,23	9993,88,64	1,52,36,89	52,28	9	0	0
0,42884	$\bar{1},90209,20197,3370$	1,39918,9880,34	9992,36,27	1,52,36,37	52,27	9	0	0
0,42885	$\bar{1},90210,60116,3250$	1,39917,9887,98	9990,83,91	1,52,35,85	52,26	9	0	0
0,42886	$\bar{1},90212,00034,3138$	1,39916,9897,14	9989,31,55	1,52,35,33	52,25	9	0	0
0,42887	$\bar{1},90213,39951,3035$	1,39915,9907,82	9987,79,20	1,52,34,81	52,24	9	0	0
0,42888	$\bar{1},90214,79867,2943$	1,39914,9920,03	9986,26,85	1,52,34,29	52,23	9	0	0
0,42889	$\bar{1},90216,19782,2863$	1,39913,9933,76	9984,74,51	1,52,33,77	52,22	9	0	0
0,42890	$\bar{1},90217,59696,2797$	1,39912,9949,01	9983,22,17	1,52,33,25	52,21	9	0	0
0,42891	$\bar{1},90218,99609,2746$	1,39911,9965,79	9981,69,84	1,52,32,73	52,20	9	0	0
0,42892	$\bar{1},90220,39521,2712$	1,39910,9984,09	9980,17,51	1,52,32,21	52,19	9	0	0
0,42893	$\bar{1},90221,79432,2696$	1,39910,0003,91	9978,65,19	1,52,31,69	52,18	9	0	0
0,42894	$\bar{1},90223,19342,2700$	1,39909,0025,26	9977,12,87	1,52,31,17	52,17	9	0	0
0,42895	$\bar{1},90224,59251,2725$	1,39908,0048,13	9975,60,56	1,52,30,65	52,16	9	0	0
0,42896	$\bar{1},90225,99159,2773$	1,39907,0072,52	9974,08,25	1,52,30,13	52,15	9	0	0
0,42897	$\bar{1},90227,39066,2846$	1,39906,0098,44	9972,55,95	1,52,29,61	52,14	9	0	0
0,42898	$\bar{1},90228,78972,2944$	1,39905,0125,88	9971,03,65	1,52,29,09	52,13	9	0	0
0,42899	$\bar{1},90230,18877,3070$	1,39904,0154,84	9969,51,36	1,52,28,57	52,12	9	0	0
0,42900	$\bar{1},90231,58781,3225$	1,39903,0185,33	9967,99,07	1,52,28,05	52,11	9	0	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)
0,42900	<u>1</u> ,90231 58781 3225	1 39903 0185 33	9967 99 07	1 52 28 05	52 11	9	0	0
0,42901	<u>1</u> ,90232 98684 3410	1 39902 0217 34	9966 46 79	1 52 27 53	52 10	9	0	0
0,42902	<u>1</u> ,90234 38586 3627	1 39901 0250 87	9964 94 51	1 52 27 01	52 09	9	0	0
0,42903	<u>1</u> ,90235 78487 3878	1 39900 0285 92	9963 42 24	1 52 26 49	52 08	9	0	0
0,42904	<u>1</u> ,90237 18387 4164	1 39899 0322 50	9961 89 98	1 52 25 97	52 07	9	0	0
0,42905	<u>1</u> ,90238 58286 4487	1 39898 0360 60	9960 37 72	1 52 25 45	52 06	9	0	0
0,42906	<u>1</u> ,90239 98184 4848	1 39897 0400 22	9958 85 47	1 52 24 93	52 05	9	0	0
0,42907	<u>1</u> ,90241 38081 5248	1 39896 0441 37	9957 33 22	1 52 24 41	52 04	9	0	0
0,42908	<u>1</u> ,90242 77977 5689	1 39895 0484 04	9955 80 98	1 52 23 89	52 03	9	0	0
0,42909	<u>1</u> ,90244 17872 6173	1 39894 0528 23	9954 28 74	1 52 23 37	52 02	9	0	0
0,42910	<u>1</u> ,90245 57766 6701	1 39893 0573 94	9952 76 51	1 52 22 85	52 01	9	0	0
0,42911	<u>1</u> ,90246 97659 7275	1 39892 0621 17	9951 24 28	1 52 22 33	52 00	9	0	0
0,42912	<u>1</u> ,90248 37551 7896	1 39891 0669 93	9949 72 06	1 52 21 81	51 99	9	0	0
0,42913	<u>1</u> ,90249 77442 8566	1 39890 0720 21	9948 19 84	1 52 21 29	51 98	9	0	0
0,42914	<u>1</u> ,90251 17332 9286	1 39889 0772 01	9946 67 63	1 52 20 77	51 97	9	0	0
0,42915	<u>1</u> ,90252 57222 0058	1 39888 0825 33	9945 15 42	1 52 20 25	51 96	9	0	0
0,42916	<u>1</u> ,90253 97110 0883	1 39887 0880 18	9943 63 22	1 52 19 73	51 95	9	0	0
0,42917	<u>1</u> ,90255 36997 1763	1 39886 0936 55	9942 11 02	1 52 19 21	51 94	9	0	0
0,42918	<u>1</u> ,90256 76883 2700	1 39885 0994 44	9940 58 83	1 52 18 69	51 93	9	0	0
0,42919	<u>1</u> ,90258 16768 3694	1 39884 1053 85	9939 06 64	1 52 18 17	51 92	9	0	0
0,42920	<u>1</u> ,90259 56652 4748	1 39883 1114 78	9937 54 46	1 52 17 65	51 91	9	0	0
0,42921	<u>1</u> ,90260 96535 5863	1 39882 1177 24	9936 02 28	1 52 17 13	51 90	9	0	0
0,42922	<u>1</u> ,90262 36417 7040	1 39881 1241 22	9934 50 11	1 52 16 61	51 89	9	0	0
0,42923	<u>1</u> ,90263 76298 8281	1 39880 1306 72	9932 97 94	1 52 16 09	51 88	9	0	0
0,42924	<u>1</u> ,90265 16178 9588	1 39879 1373 74	9931 45 78	1 52 15 57	51 87	9	0	0
0,42925	<u>1</u> ,90266 56058 0962	1 39878 1442 28	9929 93 62	1 52 15 05	51 86	9	0	0
0,42926	<u>1</u> ,90267 95936 2404	1 39877 1512 34	9928 41 47	1 52 14 53	51 85	9	0	0
0,42927	<u>1</u> ,90269 35813 3916	1 39876 1583 93	9926 89 32	1 52 14 01	51 84	9	0	0
0,42928	<u>1</u> ,90270 75689 5500	1 39875 1657 04	9925 37 18	1 52 13 49	51 83	9	0	0
0,42929	<u>1</u> ,90272 15564 7157	1 39874 1731 67	9923 85 05	1 52 12 97	51 82	9	0	0
0,42930	<u>1</u> ,90273 55438 8889	1 39873 1807 82	9922 32 92	1 52 12 45	51 81	9	0	0
0,42931	<u>1</u> ,90274 95312 0697	1 39872 1885 49	9920 80 80	1 52 11 93	51 80	9	0	0
0,42932	<u>1</u> ,90276 35184 2582	1 39871 1964 68	9919 28 68	1 52 11 41	51 79	9	0	0
0,42933	<u>1</u> ,90277 75055 4547	1 39870 2045 39	9917 76 57	1 52 10 89	51 78	9	0	0
0,42934	<u>1</u> ,90279 14925 6592	1 39869 2127 62	9916 24 46	1 52 10 37	51 77	9	0	0
0,42935	<u>1</u> ,90280 54794 8720	1 39868 2211 38	9914 72 36	1 52 09 85	51 76	9	0	0
0,42936	<u>1</u> ,90281 94663 0931	1 39867 2296 66	9913 20 26	1 52 09 33	51 75	9	0	0
0,42937	<u>1</u> ,90283 34530 3228	1 39866 2383 46	9911 68 17	1 52 08 81	51 74	9	0	0
0,42938	<u>1</u> ,90284 74396 5611	1 39865 2471 78	9910 16 08	1 52 08 29	51 73	9	0	0
0,42939	<u>1</u> ,90286 14261 8083	1 39864 2561 62	9908 64 00	1 52 07 77	51 72	9	0	0
0,42940	<u>1</u> ,90287 54126 0645	1 39863 2652 98	9907 11 92	1 52 07 25	51 71	9	0	0
0,42941	<u>1</u> ,90288 93989 3298	1 39862 2745 86	9905 59 85	1 52 06 73	51 70	9	0	0
0,42942	<u>1</u> ,90290 33851 6044	1 39861 2840 26	9904 07 78	1 52 06 21	51 69	9	0	0
0,42943	<u>1</u> ,90291 73712 8884	1 39860 2936 18	9902 55 72	1 52 05 69	51 68	9	0	0
0,42944	<u>1</u> ,90293 13573 1820	1 39859 3033 62	9901 03 66	1 52 05 17	51 67	9	0	0
0,42945	<u>1</u> ,90294 53432 4854	1 39858 3132 58	9899 51 61	1 52 04 65	51 66	9	0	0
0,42946	<u>1</u> ,90295 93290 7987	1 39857 3233 06	9897 99 56	1 52 04 13	51 65	9	0	0
0,42947	<u>1</u> ,90297 33148 1220	1 39856 3335 06	9896 47 52	1 52 03 61	51 64	9	0	0
0,42948	<u>1</u> ,90298 73004 4555	1 39855 3438 58	9894 95 48	1 52 03 09	51 63	9	0	0
0,42949	<u>1</u> ,90300 12859 7994	1 39854 3543 63	9893 43 45	1 52 02 57	51 62	9	0	0
0,42950	<u>1</u> ,90301 52714 1538	1 39853 3650 20	9891 91 42	1 52 02 05	51 61	9	0	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)
0,42950	$\bar{1},90301 52714 1538$	1,39853 3650 20	9891 91 42	1,52 02 05	51 61	9	0	0
0,42951	$\bar{1},90302 92567 5188$	1,39852 3758 29	9890 39 40	1,52 01 53	51 60	9	0	0
0,42952	$\bar{1},90304 32419 8946$	1,39851 3867 90	9888 87 38	1,52 01 01	51 59	9	0	0
0,42953	$\bar{1},90305 72271 2814$	1,39850 3979 03	9887 35 37	1,52 00 49	51 58	9	0	0
0,42954	$\bar{1},90307 12121 6793$	1,39849 4091 68	9885 83 37	1,51 99 97	51 57	9	0	0
0,42955	$\bar{1},90308 51971 0885$	1,39848 4205 85	9884 31 37	1,51 99 45	51 56	9	0	0
0,42956	$\bar{1},90309 91819 5091$	1,39847 4321 54	9882 79 38	1,51 98 93	51 55	9	0	0
0,42957	$\bar{1},90311 31666 9413$	1,39846 4438 75	9881 27 39	1,51 98 41	51 54	9	0	0
0,42958	$\bar{1},90312 71513 3852$	1,39845 4557 48	9879 75 41	1,51 97 89	51 53	9	0	0
0,42959	$\bar{1},90314 11358 8409$	1,39844 4677 73	9878 23 43	1,51 97 37	51 52	9	0	0
0,42960	$\bar{1},90315 51203 3087$	1,39843 4799 50	9876 71 46	1,51 96 85	51 51	9	0	0
0,42961	$\bar{1},90316 91046 7887$	1,39842 4922 79	9875 19 49	1,51 96 33	51 50	9	0	0
0,42962	$\bar{1},90318 30889 2810$	1,39841 5047 60	9873 67 53	1,51 95 82	51 49	9	0	0
0,42963	$\bar{1},90319 70730 7858$	1,39840 5173 92	9872 15 57	1,51 95 31	51 48	9	0	0
0,42964	$\bar{1},90321 10571 3032$	1,39839 5301 76	9870 63 62	1,51 94 80	51 47	9	0	0
0,42965	$\bar{1},90322 50410 8334$	1,39838 5431 12	9869 11 67	1,51 94 29	51 46	9	0	0
0,42966	$\bar{1},90323 90249 3765$	1,39837 5562 00	9867 59 73	1,51 93 78	51 45	9	0	0
0,42967	$\bar{1},90325 30086 9327$	1,39836 5694 40	9866 07 79	1,51 93 27	51 44	9	0	0
0,42968	$\bar{1},90326 69923 5021$	1,39835 5828 32	9864 55 86	1,51 92 76	51 43	9	0	0
0,42969	$\bar{1},90328 09759 0849$	1,39834 5963 76	9863 03 93	1,51 92 25	51 42	9	0	0
0,42970	$\bar{1},90329 49593 6813$	1,39833 6100 72	9861 52 01	1,51 91 74	51 41	9	0	0
0,42971	$\bar{1},90330 89427 2914$	1,39832 6239 20	9860 00 09	1,51 91 23	51 40	9	0	0
0,42972	$\bar{1},90332 29259 9153$	1,39831 6379 20	9858 48 18	1,51 90 72	51 39	9	0	0
0,42973	$\bar{1},90333 69091 5532$	1,39830 6520 72	9856 96 27	1,51 90 21	51 38	9	0	0
0,42974	$\bar{1},90335 08922 2053$	1,39829 6663 76	9855 44 37	1,51 89 70	51 37	9	0	0
0,42975	$\bar{1},90336 48751 8717$	1,39828 6808 32	9853 92 47	1,51 89 19	51 36	9	0	0
0,42976	$\bar{1},90337 88580 5525$	1,39827 6954 40	9852 40 58	1,51 88 68	51 35	9	0	0
0,42977	$\bar{1},90339 28408 2479$	1,39826 7101 99	9850 88 69	1,51 88 17	51 34	9	0	0
0,42978	$\bar{1},90340 68234 9581$	1,39825 7251 10	9849 36 81	1,51 87 66	51 33	9	0	0
0,42979	$\bar{1},90342 08060 6832$	1,39824 7401 73	9847 84 93	1,51 87 15	51 32	9	0	0
0,42980	$\bar{1},90343 47885 4234$	1,39823 7553 88	9846 33 06	1,51 86 64	51 31	9	0	0
0,42981	$\bar{1},90344 87709 1788$	1,39822 7707 55	9844 81 19	1,51 86 13	51 30	9	0	0
0,42982	$\bar{1},90346 27531 9496$	1,39821 7862 74	9843 29 33	1,51 85 62	51 29	9	0	0
0,42983	$\bar{1},90347 67353 7359$	1,39820 8019 45	9841 77 47	1,51 85 11	51 28	9	0	0
0,42984	$\bar{1},90349 07174 5378$	1,39819 8177 68	9840 25 62	1,51 84 60	51 27	9	0	0
0,42985	$\bar{1},90350 46994 3556$	1,39818 8337 42	9838 73 77	1,51 84 09	51 26	9	0	0
0,42986	$\bar{1},90351 86813 1893$	1,39817 8498 68	9837 21 93	1,51 83 58	51 25	9	0	0
0,42987	$\bar{1},90353 26631 0392$	1,39816 8661 46	9835 70 09	1,51 83 07	51 24	9	0	0
0,42988	$\bar{1},90354 66447 9053$	1,39815 8825 76	9834 18 26	1,51 82 56	51 23	9	0	0
0,42989	$\bar{1},90356 06263 7879$	1,39814 8991 58	9832 66 43	1,51 82 05	51 22	9	0	0
0,42990	$\bar{1},90357 46078 6871$	1,39813 9158 92	9831 14 61	1,51 81 54	51 21	9	0	0
0,42991	$\bar{1},90358 85892 6030$	1,39812 9327 77	9829 62 79	1,51 81 03	51 20	9	0	0
0,42992	$\bar{1},90360 25705 5358$	1,39811 9498 14	9828 10 98	1,51 80 52	51 19	9	0	0
0,42993	$\bar{1},90361 65517 4856$	1,39810 9670 03	9826 59 17	1,51 80 01	51 18	9	0	0
0,42994	$\bar{1},90363 05328 4526$	1,39809 9843 44	9825 07 37	1,51 79 50	51 17	9	0	0
0,42995	$\bar{1},90364 45138 4369$	1,39809 0018 37	9823 55 58	1,51 78 99	51 16	9	0	0
0,42996	$\bar{1},90365 84947 4387$	1,39808 0194 81	9822 03 79	1,51 78 48	51 15	9	0	0
0,42997	$\bar{1},90367 24755 4582$	1,39807 0372 77	9820 52 01	1,51 77 97	51 14	9	0	0
0,42998	$\bar{1},90368 64562 4955$	1,39806 0552 25	9819 00 23	1,51 77 46	51 13	9	0	0
0,42999	$\bar{1},90370 04368 5507$	1,39805 0733 25	9817 48 46	1,51 76 95	51 12	9	0	0
0,43000	$\bar{1},90371 44173 6240$	1,39804 0915 77	9815 96 69	1,51 76 44	51 11	9	0	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)
0,43000	1̄,90371 44173 6239	1'39804 0915 76	9815 96 77	1'51 76 21	51 33	9	0	0
0,43001	1̄,90372 83977 7155	1'39803 1099 79	9814 45 01	1'51 75 70	51 32	9	0	0
0,43002	1̄,90374 23780 8255	1'39802 1285 34	9812 93 25	1'51 75 19	51 31	9	0	0
0,43003	1̄,90375 63582 9540	1'39801 1472 41	9811 41 50	1'51 74 68	51 30	9	0	0
0,43004	1̄,90377 03384 1012	1'39800 1661 00	9809 89 75	1'51 74 17	51 29	9	0	0
0,43005	1̄,90378 43184 2673	1'39799 1851 10	9808 38 01	1'51 73 66	51 28	9	0	0
0,43006	1̄,90379 82983 4524	1'39798 2042 72	9806 86 27	1'51 73 15	51 27	9	0	0
0,43007	1̄,90381 22781 6567	1'39797 2235 86	9805 34 54	1'51 72 64	51 26	9	0	0
0,43008	1̄,90382 62578 8803	1'39796 2430 51	9803 82 81	1'51 72 13	51 25	9	0	0
0,43009	1̄,90384 02375 1234	1'39795 2626 68	9802 31 09	1'51 71 62	51 24	9	0	0
0,43010	1̄,90385 42170 3861	1'39794 2824 37	9800 79 37	1'51 71 11	51 23	9	0	0
0,43011	1̄,90386 81964 6685	1'39793 3023 58	9799 27 66	1'51 70 60	51 22	9	0	0
0,43012	1̄,90388 21757 9709	1'39792 3224 30	9797 75 95	1'51 70 09	51 21	9	0	0
0,43013	1̄,90389 61550 2933	1'39791 3426 54	9796 24 25	1'51 69 58	51 20	9	0	0
0,43014	1̄,90391 01341 6360	1'39790 3630 30	9794 72 55	1'51 69 07	51 19	9	0	0
0,43015	1̄,90392 41131 9990	1'39789 3835 57	9793 20 86	1'51 68 56	51 18	9	0	0
0,43016	1̄,90393 80921 3826	1'39788 4042 36	9791 69 17	1'51 68 05	51 17	9	0	0
0,43017	1̄,90395 20709 7868	1'39787 4250 67	9790 17 49	1'51 67 54	51 16	9	0	0
0,43018	1̄,90396 60497 2119	1'39786 4460 50	9788 65 81	1'51 67 03	51 15	9	0	0
0,43019	1̄,90398 00283 6580	1'39785 4671 84	9787 14 14	1'51 66 52	51 14	9	0	0
0,43020	1̄,90399 40069 1252	1'39784 4884 70	9785 62 47	1'51 66 01	51 13	9	0	0
0,43021	1̄,90400 79853 6137	1'39783 5099 08	9784 10 81	1'51 65 50	51 12	9	0	0
0,43022	1̄,90402 19637 1236	1'39782 5314 97	9782 59 16	1'51 64 99	51 11	9	0	0
0,43023	1̄,90403 59419 6551	1'39781 5532 38	9781 07 51	1'51 64 48	51 10	9	0	0
0,43024	1̄,90404 99201 2083	1'39780 5751 30	9779 55 87	1'51 63 97	51 09	9	0	0
0,43025	1̄,90406 38981 7834	1'39779 5971 74	9778 04 23	1'51 63 46	51 08	9	0	0
0,43026	1̄,90407 78761 3806	1'39778 6193 70	9776 52 60	1'51 62 95	51 07	9	0	0
0,43027	1̄,90409 18540 0000	1'39777 6417 17	9775 00 97	1'51 62 44	51 06	9	0	0
0,43028	1̄,90410 58317 6417	1'39776 6642 16	9773 49 35	1'51 61 93	51 05	9	0	0
0,43029	1̄,90411 98094 3059	1'39775 6868 67	9771 97 73	1'51 61 42	51 04	9	0	0
0,43030	1̄,90413 37869 9928	1'39774 7096 69	9770 46 12	1'51 60 91	51 03	9	0	0
0,43031	1̄,90414 77644 7025	1'39773 7326 23	9768 94 51	1'51 60 40	51 02	9	0	0
0,43032	1̄,90416 17418 4351	1'39772 7557 28	9767 42 91	1'51 59 89	51 01	9	0	0
0,43033	1̄,90417 57191 1908	1'39771 7789 85	9765 91 31	1'51 59 38	51 00	9	0	0
0,43034	1̄,90418 96962 9698	1'39770 8023 94	9764 39 72	1'51 58 87	50 99	9	0	0
0,43035	1̄,90420 36733 7722	1'39769 8259 54	9762 88 13	1'51 58 36	50 98	9	0	0
0,43036	1̄,90421 76503 5982	1'39768 8496 66	9761 36 55	1'51 57 85	50 97	9	0	0
0,43037	1̄,90423 16272 4479	1'39767 8735 29	9759 84 97	1'51 57 34	50 96	9	0	0
0,43038	1̄,90424 56040 3214	1'39766 8975 44	9758 33 40	1'51 56 83	50 95	9	0	0
0,43039	1̄,90425 95807 2189	1'39765 9217 11	9756 81 83	1'51 56 32	50 94	9	0	0
0,43040	1̄,90427 35573 1406	1'39764 9460 29	9755 30 27	1'51 55 81	50 93	9	0	0
0,43041	1̄,90428 75338 0866	1'39763 9704 99	9753 78 71	1'51 55 30	50 92	9	0	0
0,43042	1̄,90430 15102 0571	1'39762 9951 20	9752 27 16	1'51 54 79	50 91	9	0	0
0,43043	1̄,90431 54865 0522	1'39762 0198 93	9750 75 61	1'51 54 28	50 90	9	0	0
0,43044	1̄,90432 94627 0721	1'39761 0448 17	9749 24 07	1'51 53 77	50 89	9	0	0
0,43045	1̄,90434 34388 1169	1'39760 0698 93	9747 72 53	1'51 53 26	50 88	9	0	0
0,43046	1̄,90435 74148 1868	1'39759 0951 20	9746 21 00	1'51 52 75	50 87	9	0	0
0,43047	1̄,90437 13907 2819	1'39758 1204 99	9744 69 47	1'51 52 24	50 86	9	0	0
0,43048	1̄,90438 53665 4024	1'39757 1460 30	9743 17 95	1'51 51 73	50 85	9	0	0
0,43049	1̄,90439 93422 5484	1'39756 1717 12	9741 66 43	1'51 51 22	50 84	9	0	0
0,43050	1̄,90441 33178 7201	1'39755 1975 46	9740 14 92	1'51 50 71	50 83	9	0	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)
0,43050	1̄,90441 33178 7201	1 39755 1975 46	9740 14 92	1 51 50 71	50 83	9	0	0
0,43051	1̄,90442 72933 9176	1 39754 2235 31	9738 63 41	1 51 50 20	50 82	9	0	0
0,43052	1̄,90444 12688 1411	1 39753 2496 68	9737 11 91	1 51 49 69	50 81	9	0	0
0,43053	1̄,90445 52441 3908	1 39752 2759 56	9735 60 41	1 51 49 18	50 80	9	0	0
0,43054	1̄,90446 92193 6668	1 39751 3023 96	9734 08 92	1 51 48 67	50 79	9	0	0
0,43055	1̄,90448 31944 9692	1 39750 3289 87	9732 57 43	1 51 48 16	50 78	9	0	0
0,43056	1̄,90449 71695 2982	1 39749 3557 30	9731 05 95	1 51 47 65	50 77	9	0	0
0,43057	1̄,90451 11444 6539	1 39748 3826 24	9729 54 47	1 51 47 14	50 76	9	0	0
0,43058	1̄,90452 51193 0365	1 39747 4096 70	9728 03 00	1 51 46 63	50 75	9	0	0
0,43059	1̄,90453 90940 4462	1 39746 4368 67	9726 51 53	1 51 46 12	50 74	9	0	0
0,43060	1̄,90455 30686 8831	1 39745 4642 15	9725 00 07	1 51 45 61	50 73	9	0	0
0,43061	1̄,90456 70432 3473	1 39744 4917 15	9723 48 61	1 51 45 10	50 72	9	0	0
0,43062	1̄,90458 10176 8390	1 39743 5193 66	9721 97 16	1 51 44 59	50 71	9	0	0
0,43063	1̄,90459 49920 3584	1 39742 5471 69	9720 45 71	1 51 44 08	50 70	9	0	0
0,43064	1̄,90460 89662 9056	1 39741 5751 23	9718 94 27	1 51 43 57	50 69	9	0	0
0,43065	1̄,90462 29404 4807	1 39740 6032 29	9717 42 83	1 51 43 06	50 68	9	0	0
0,43066	1̄,90463 69145 0839	1 39739 6314 86	9715 91 40	1 51 42 55	50 67	9	0	0
0,43067	1̄,90465 08884 7154	1 39738 6598 95	9714 39 97	1 51 42 04	50 66	9	0	0
0,43068	1̄,90466 48623 3753	1 39737 6884 55	9712 88 55	1 51 41 53	50 65	9	0	0
0,43069	1̄,90467 88361 0638	1 39736 7171 66	9711 37 13	1 51 41 02	50 64	9	0	0
0,43070	1̄,90469 28097 7810	1 39735 7460 29	9709 85 72	1 51 40 51	50 63	9	0	0
0,43071	1̄,90470 67833 5270	1 39734 7750 43	9708 34 31	1 51 40 00	50 62	9	0	0
0,43072	1̄,90472 07568 3020	1 39733 8042 09	9706 82 91	1 51 39 49	50 61	9	0	0
0,43073	1̄,90473 47302 1062	1 39732 8335 26	9705 31 52	1 51 38 98	50 60	9	0	0
0,43074	1̄,90474 87034 9397	1 39731 8629 94	9703 80 13	1 51 38 47	50 59	9	0	0
0,43075	1̄,90476 26766 8027	1 39730 8926 14	9702 28 75	1 51 37 96	50 58	9	0	0
0,43076	1̄,90477 66497 6953	1 39729 9223 85	9700 77 37	1 51 37 45	50 57	9	0	0
0,43077	1̄,90479 06227 6177	1 39728 9523 08	9699 26 00	1 51 36 94	50 56	9	0	0
0,43078	1̄,90480 45956 5700	1 39727 9823 82	9697 74 63	1 51 36 43	50 55	9	0	0
0,43079	1̄,90481 85684 5524	1 39727 0126 07	9696 23 27	1 51 35 92	50 54	9	0	0
0,43080	1̄,90483 25411 5650	1 39726 0429 84	9694 71 91	1 51 35 41	50 53	9	0	0
0,43081	1̄,90484 65137 6080	1 39725 0735 12	9693 20 56	1 51 34 90	50 52	9	0	0
0,43082	1̄,90486 04862 6815	1 39724 1041 91	9691 69 21	1 51 34 39	50 51	9	0	0
0,43083	1̄,90487 44586 7857	1 39723 1350 22	9690 17 87	1 51 33 88	50 50	9	0	0
0,43084	1̄,90488 84309 9207	1 39722 1660 04	9688 66 53	1 51 33 38	50 49	9	0	0
0,43085	1̄,90490 24032 0867	1 39721 1971 37	9687 15 20	1 51 32 88	50 48	9	0	0
0,43086	1̄,90491 63753 2838	1 39720 2284 22	9685 63 87	1 51 32 38	50 47	9	0	0
0,43087	1̄,90493 03473 5122	1 39719 2598 58	9684 12 55	1 51 31 88	50 46	9	0	0
0,43088	1̄,90494 43192 7721	1 39718 2914 45	9682 61 23	1 51 31 38	50 45	9	0	0
0,43089	1̄,90495 82911 0635	1 39717 3231 84	9681 09 92	1 51 30 88	50 44	9	0	0
0,43090	1̄,90497 22628 3867	1 39716 3550 74	9679 58 61	1 51 30 38	50 43	9	0	0
0,43091	1̄,90498 62344 7418	1 39715 3871 15	9678 07 31	1 51 29 88	50 42	9	0	0
0,43092	1̄,90500 02060 1289	1 39714 4193 08	9676 56 01	1 51 29 38	50 41	9	0	0
0,43093	1̄,90501 41774 5482	1 39713 4516 52	9675 04 72	1 51 28 88	50 40	9	0	0
0,43094	1̄,90502 81487 9999	1 39712 4841 47	9673 53 43	1 51 28 38	50 39	9	0	0
0,43095	1̄,90504 21200 4840	1 39711 5167 94	9672 02 15	1 51 27 88	50 38	9	0	0
0,43096	1̄,90505 60912 0008	1 39710 5495 92	9670 50 87	1 51 27 38	50 37	9	0	0
0,43097	1̄,90507 00622 5504	1 39709 5825 41	9668 99 60	1 51 26 88	50 36	9	0	0
0,43098	1̄,90508 40332 1329	1 39708 6156 41	9667 48 33	1 51 26 38	50 35	9	0	0
0,43099	1̄,90509 80040 7485	1 39707 6488 93	9665 97 07	1 51 25 88	50 34	9	0	0
0,43100	1̄,90511 19748 3974	1 39706 6822 96	9664 45 81	1 51 25 38	50 33	9	0	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)
0,43100	1̄,90511 19748 3974	1'39706 6822 96	9664 45 81	1'51 25 38	50 33	9	0	0
0,43101	1̄,90512 59455 0797	1'39705 7158 50	9662 94 56	1'51 24 88	50 32	9	0	0
0,43102	1̄,90513 99160 7956	1'39704 7495 55	9661 43 31	1'51 24 38	50 31	9	0	0
0,43103	1̄,90515 38865 5452	1'39703 7834 12	9659 92 07	1'51 23 88	50 30	9	0	0
0,43104	1̄,90516 78569 3286	1'39702 8174 20	9658 40 83	1'51 23 38	50 29	9	0	0
0,43105	1̄,90518 18272 1460	1'39701 8515 79	9656 89 60	1'51 22 88	50 28	9	0	0
0,43106	1̄,90519 57973 9976	1'39700 8858 89	9655 38 37	1'51 22 38	50 27	9	0	0
0,43107	1̄,90520 97674 8835	1'39699 9203 51	9653 87 15	1'51 21 88	50 26	9	0	0
0,43108	1̄,90522 37374 8039	1'39698 9549 64	9652 35 93	1'51 21 38	50 25	9	0	0
0,43109	1̄,90523 77073 7589	1'39697 9897 28	9650 84 72	1'51 20 88	50 24	9	0	0
0,43110	1̄,90525 16771 7486	1'39697 0246 43	9649 33 51	1'51 20 38	50 23	9	0	0
0,43111	1̄,90526 56468 7732	1'39696 0597 09	9647 82 31	1'51 19 88	50 22	9	0	0
0,43112	1̄,90527 96164 8329	1'39695 0949 27	9646 31 11	1'51 19 38	50 21	9	0	0
0,43113	1̄,90529 35859 9278	1'39694 1302 96	9644 79 92	1'51 18 88	50 20	9	0	0
0,43114	1̄,90530 75554 0581	1'39693 1658 16	9643 28 73	1'51 18 38	50 19	9	0	0
0,43115	1̄,90532 15247 2239	1'39692 2014 87	9641 77 55	1'51 17 88	50 18	9	0	0
0,43116	1̄,90533 54939 4254	1'39691 2373 09	9640 26 37	1'51 17 38	50 17	9	0	0
0,43117	1̄,90534 94630 6627	1'39690 2732 83	9638 75 20	1'51 16 88	50 16	9	0	0
0,43118	1̄,90536 34320 9360	1'39689 3094 08	9637 24 03	1'51 16 38	50 15	9	0	0
0,43119	1̄,90537 74010 2454	1'39688 3456 84	9635 72 87	1'51 15 88	50 14	9	0	0
0,43120	1̄,90539 13698 5911	1'39687 3821 11	9634 21 71	1'51 15 38	50 13	9	0	0
0,43121	1̄,90540 53385 9732	1'39686 4186 89	9632 70 56	1'51 14 88	50 12	9	0	0
0,43122	1̄,90541 93072 3919	1'39685 4554 18	9631 19 41	1'51 14 38	50 11	9	0	0
0,43123	1̄,90543 32757 8473	1'39684 4922 99	9629 68 27	1'51 13 88	50 10	9	0	0
0,43124	1̄,90544 72442 3396	1'39683 5293 31	9628 17 13	1'51 13 38	50 09	9	0	0
0,43125	1̄,90546 12125 8689	1'39682 5665 14	9626 66 00	1'51 12 88	50 08	9	0	0
0,43126	1̄,90547 51808 4354	1'39681 6038 48	9625 14 87	1'51 12 38	50 07	9	0	0
0,43127	1̄,90548 91490 0392	1'39680 6413 33	9623 63 75	1'51 11 88	50 06	9	0	0
0,43128	1̄,90550 31170 6805	1'39679 6789 69	9622 12 63	1'51 11 38	50 05	9	0	0
0,43129	1̄,90551 70850 3595	1'39678 7167 56	9620 61 52	1'51 10 88	50 04	9	0	0
0,43130	1̄,90553 10529 0763	1'39677 7546 94	9619 10 41	1'51 10 38	50 03	9	0	0
0,43131	1̄,90554 50206 8310	1'39676 7927 84	9617 59 31	1'51 09 88	50 02	9	0	0
0,43132	1̄,90555 89883 6238	1'39675 8310 25	9616 08 21	1'51 09 38	50 01	9	0	0
0,43133	1̄,90557 29559 4548	1'39674 8694 17	9614 57 12	1'51 08 88	50 00	9	0	0
0,43134	1̄,90558 69234 3242	1'39673 9079 60	9613 06 03	1'51 08 38	49 99	9	0	0
0,43135	1̄,90560 08908 2322	1'39672 9466 54	9611 54 95	1'51 07 88	49 98	9	0	0
0,43136	1̄,90561 48581 1789	1'39671 9854 99	9610 03 87	1'51 07 38	49 97	9	0	0
0,43137	1̄,90562 88253 1644	1'39671 0244 95	9608 52 80	1'51 06 88	49 96	9	0	0
0,43138	1̄,90564 27924 1889	1'39670 0636 42	9607 01 73	1'51 06 38	49 95	9	0	0
0,43139	1̄,90565 67594 2525	1'39669 1029 40	9605 50 67	1'51 05 88	49 94	9	0	0
0,43140	1̄,90567 07263 3554	1'39668 1423 89	9603 99 61	1'51 05 38	49 93	9	0	0
0,43141	1̄,90568 46931 4978	1'39667 1819 89	9602 48 56	1'51 04 88	49 92	9	0	0
0,43142	1̄,90569 86598 6798	1'39666 2217 40	9600 97 51	1'51 04 38	49 91	9	0	0
0,43143	1̄,90571 26264 9015	1'39665 2616 42	9599 46 47	1'51 03 88	49 90	9	0	0
0,43144	1̄,90572 65930 1631	1'39664 3016 96	9597 95 43	1'51 03 38	49 89	9	0	0
0,43145	1̄,90574 05594 4648	1'39663 3419 01	9596 44 40	1'51 02 88	49 88	9	0	0
0,43146	1̄,90575 45257 8067	1'39662 3822 57	9594 93 37	1'51 02 38	49 87	9	0	0
0,43147	1̄,90576 84920 1890	1'39661 4227 64	9593 42 35	1'51 01 88	49 86	9	0	0
0,43148	1̄,90578 24581 6118	1'39660 4634 22	9591 91 33	1'51 01 38	49 85	9	0	0
0,43149	1̄,90579 64242 0752	1'39659 5042 31	9590 40 32	1'51 00 88	49 84	9	0	0
0,43150	1̄,90581 03901 5794	1'39658 5451 91	9588 89 31	1'51 00 38	49 83	9	0	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)
0,43150	$\bar{1},90581 03901 5794$	1,39658 5451 91	9588 89 31	1,51 00 38	49 83	9	0	0
0,43151	$\bar{1},90582 43560 1246$	1,39657 5863 02	9587 38 31	1,50 99 88	49 82	9	0	0
0,43152	$\bar{1},90583 83217 7109$	1,39656 6275 64	9585 87 31	1,50 99 38	49 81	9	0	0
0,43153	$\bar{1},90585 22874 3385$	1,39655 6689 77	9584 36 32	1,50 98 88	49 80	9	0	0
0,43154	$\bar{1},90586 62530 0075$	1,39654 7105 41	9582 85 33	1,50 98 38	49 79	9	0	0
0,43155	$\bar{1},90588 02184 7180$	1,39653 7522 56	9581 34 35	1,50 97 88	49 78	9	0	0
0,43156	$\bar{1},90589 41838 4703$	1,39652 7941 22	9579 83 37	1,50 97 38	49 77	9	0	0
0,43157	$\bar{1},90590 81491 2644$	1,39651 8361 39	9578 32 40	1,50 96 88	49 76	9	0	0
0,43158	$\bar{1},90592 21143 1005$	1,39650 8783 07	9576 81 43	1,50 96 38	49 75	9	0	0
0,43159	$\bar{1},90593 60793 9788$	1,39649 9206 26	9575 30 47	1,50 95 88	49 74	9	0	0
0,43160	$\bar{1},90595 00443 8994$	1,39648 9630 96	9573 79 51	1,50 95 38	49 73	9	0	0
0,43161	$\bar{1},90596 40092 8625$	1,39648 0057 16	9572 28 56	1,50 94 88	49 72	9	0	0
0,43162	$\bar{1},90597 79740 8682$	1,39647 0484 87	9570 77 61	1,50 94 38	49 71	9	0	0
0,43163	$\bar{1},90599 19387 9167$	1,39646 0914 09	9569 26 67	1,50 93 88	49 70	9	0	0
0,43164	$\bar{1},90600 59034 0081$	1,39645 1344 82	9567 75 73	1,50 93 38	49 69	9	0	0
0,43165	$\bar{1},90601 98679 1426$	1,39644 1777 06	9566 24 80	1,50 92 88	49 68	9	0	0
0,43166	$\bar{1},90603 38323 3203$	1,39643 2210 81	9564 73 87	1,50 92 38	49 67	9	0	0
0,43167	$\bar{1},90604 77966 5414$	1,39642 2646 07	9563 22 95	1,50 91 88	49 66	9	0	0
0,43168	$\bar{1},90606 17608 8060$	1,39641 3082 84	9561 72 03	1,50 91 38	49 65	9	0	0
0,43169	$\bar{1},90607 57250 1143$	1,39640 3521 12	9560 21 12	1,50 90 88	49 64	9	0	0
0,43170	$\bar{1},90608 96890 4664$	1,39639 3960 91	9558 70 21	1,50 90 38	49 63	9	0	0
0,43171	$\bar{1},90610 36529 8625$	1,39638 4402 21	9557 19 31	1,50 89 88	49 62	9	0	0
0,43172	$\bar{1},90611 76168 3027$	1,39637 4845 02	9555 68 41	1,50 89 38	49 61	9	0	0
0,43173	$\bar{1},90613 15805 7872$	1,39636 5289 34	9554 17 52	1,50 88 88	49 60	9	0	0
0,43174	$\bar{1},90614 55442 3161$	1,39635 5735 16	9552 66 63	1,50 88 38	49 59	9	0	0
0,43175	$\bar{1},90615 95077 8896$	1,39634 6182 49	9551 15 75	1,50 87 88	49 58	9	0	0
0,43176	$\bar{1},90617 34712 5078$	1,39633 6631 33	9549 64 87	1,50 87 38	49 57	9	0	0
0,43177	$\bar{1},90618 74346 1709$	1,39632 7081 68	9548 14 00	1,50 86 88	49 56	9	0	0
0,43178	$\bar{1},90620 13978 8791$	1,39631 7533 54	9546 63 13	1,50 86 38	49 55	9	0	0
0,43179	$\bar{1},90621 53610 6325$	1,39630 7986 91	9545 12 27	1,50 85 88	49 54	9	0	0
0,43180	$\bar{1},90622 93241 4312$	1,39629 8441 79	9543 61 41	1,50 85 38	49 53	9	0	0
0,43181	$\bar{1},90624 32871 2754$	1,39628 8898 18	9542 10 56	1,50 84 88	49 52	9	0	0
0,43182	$\bar{1},90625 72500 1652$	1,39627 9356 07	9540 59 71	1,50 84 38	49 51	9	0	0
0,43183	$\bar{1},90627 12128 1008$	1,39626 9815 47	9539 08 87	1,50 83 88	49 50	9	0	0
0,43184	$\bar{1},90628 51755 0823$	1,39626 0276 38	9537 58 03	1,50 83 39	49 49	9	0	0
0,43185	$\bar{1},90629 91381 1099$	1,39625 0738 80	9536 07 20	1,50 82 90	49 48	9	0	0
0,43186	$\bar{1},90631 31006 1838$	1,39624 1202 73	9534 56 37	1,50 82 41	49 47	9	0	0
0,43187	$\bar{1},90632 70630 3041$	1,39623 1668 17	9533 05 55	1,50 81 92	49 46	9	0	0
0,43188	$\bar{1},90634 10253 4709$	1,39622 2135 11	9531 54 73	1,50 81 43	49 45	9	0	0
0,43189	$\bar{1},90635 49875 6844$	1,39621 2603 56	9530 03 92	1,50 80 94	49 44	9	0	0
0,43190	$\bar{1},90636 89496 9448$	1,39620 3073 52	9528 53 11	1,50 80 45	49 43	9	0	0
0,43191	$\bar{1},90638 29117 2522$	1,39619 3544 99	9527 02 31	1,50 79 96	49 42	9	0	0
0,43192	$\bar{1},90639 68736 6067$	1,39618 4017 97	9525 51 51	1,50 79 47	49 41	9	0	0
0,43193	$\bar{1},90641 08355 0085$	1,39617 4492 45	9524 00 72	1,50 78 98	49 40	9	0	0
0,43194	$\bar{1},90642 47972 4577$	1,39616 4968 44	9522 49 93	1,50 78 49	49 39	9	0	0
0,43195	$\bar{1},90643 87588 9545$	1,39615 5445 94	9520 99 15	1,50 78 00	49 38	9	0	0
0,43196	$\bar{1},90645 27204 4991$	1,39614 5924 95	9519 48 37	1,50 77 51	49 37	9	0	0
0,43197	$\bar{1},90646 66819 0916$	1,39613 6405 47	9517 97 59	1,50 77 02	49 36	9	0	0
0,43198	$\bar{1},90648 06432 7321$	1,39612 6887 49	9516 46 82	1,50 76 53	49 35	9	0	0
0,43199	$\bar{1},90649 46045 4208$	1,39611 7371 02	9514 96 05	1,50 76 04	49 34	9	0	0
0,43200	$\bar{1},90650 85657 1579$	1,39610 7856 06	9513 45 29	1,50 75 55	49 33	9	0	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)
0,43200	<u>1</u> ,90650 85657 1579	1 39610 7856 02	<u>9</u> 513 45 35	1 50 75 29	49 59	9	0	0
0,43201	<u>1</u> ,90652 25267 9435	1 39609 8342 57	<u>9</u> 511 94 60	1 50 74 79	49 58	9	0	0
0,43202	<u>1</u> ,90653 64877 7778	1 39608 8830 62	<u>9</u> 510 43 85	1 50 74 29	49 57	9	0	0
0,43203	<u>1</u> ,90655 04486 6609	1 39607 9320 18	<u>9</u> 508 93 11	1 50 73 79	49 56	9	0	0
0,43204	<u>1</u> ,90656 44094 5929	1 39606 9811 25	<u>9</u> 507 42 37	1 50 73 29	49 55	9	0	0
0,43205	<u>1</u> ,90657 83701 5740	1 39606 0303 83	<u>9</u> 505 91 64	1 50 72 79	49 54	9	0	0
0,43206	<u>1</u> ,90659 23307 6044	1 39605 0797 91	<u>9</u> 504 40 91	1 50 72 29	49 53	9	0	0
0,43207	<u>1</u> ,90660 62912 6842	1 39604 1293 50	<u>9</u> 502 90 19	1 50 71 79	49 52	9	0	0
0,43208	<u>1</u> ,90662 02516 8136	1 39603 1790 60	<u>9</u> 501 39 47	1 50 71 29	49 51	9	0	0
0,43209	<u>1</u> ,90663 42119 9927	1 39602 2289 21	<u>9</u> 499 88 76	1 50 70 79	49 50	9	0	0
0,43210	<u>1</u> ,90664 81722 2216	1 39601 2789 32	<u>9</u> 498 38 05	1 50 70 30	49 49	9	0	0
0,43211	<u>1</u> ,90666 21323 5005	1 39600 3290 94	<u>9</u> 496 87 35	1 50 69 81	49 48	9	0	0
0,43212	<u>1</u> ,90667 60923 8296	1 39599 3794 07	<u>9</u> 495 36 65	1 50 69 32	49 47	9	0	0
0,43213	<u>1</u> ,90669 00523 2090	1 39598 4298 70	<u>9</u> 493 85 96	1 50 68 83	49 46	9	0	0
0,43214	<u>1</u> ,90670 40121 6389	1 39597 4804 84	<u>9</u> 492 35 27	1 50 68 34	49 45	9	0	0
0,43215	<u>1</u> ,90671 79719 1194	1 39596 5312 49	<u>9</u> 490 84 59	1 50 67 85	49 44	9	0	0
0,43216	<u>1</u> ,90673 19315 6506	1 39595 5821 64	<u>9</u> 489 33 91	1 50 67 36	49 43	9	0	0
0,43217	<u>1</u> ,90674 58911 2328	1 39594 6332 30	<u>9</u> 487 83 24	1 50 66 87	49 42	9	0	0
0,43218	<u>1</u> ,90675 98505 8660	1 39593 6844 47	<u>9</u> 486 32 57	1 50 66 38	49 41	9	0	0
0,43219	<u>1</u> ,90677 38099 5504	1 39592 7358 14	<u>9</u> 484 81 91	1 50 65 89	49 40	9	0	0
0,43220	<u>1</u> ,90678 77692 2862	1 39591 7873 32	<u>9</u> 483 31 25	1 50 65 40	49 39	9	0	0
0,43221	<u>1</u> ,90680 17284 0735	1 39590 8390 01	<u>9</u> 481 80 60	1 50 64 91	49 38	9	0	0
0,43222	<u>1</u> ,90681 56874 9125	1 39589 8908 20	<u>9</u> 480 29 95	1 50 64 42	49 37	9	0	0
0,43223	<u>1</u> ,90682 96464 8033	1 39588 9427 90	<u>9</u> 478 79 31	1 50 63 93	49 36	9	0	0
0,43224	<u>1</u> ,90684 36053 7461	1 39587 9949 11	<u>9</u> 477 28 67	1 50 63 44	49 35	9	0	0
0,43225	<u>1</u> ,90685 75641 7410	1 39587 0471 82	<u>9</u> 475 78 04	1 50 62 95	49 34	9	0	0
0,43226	<u>1</u> ,90687 15228 7882	1 39586 0996 04	<u>9</u> 474 27 41	1 50 62 46	49 33	9	0	0
0,43227	<u>1</u> ,90688 54814 8878	1 39585 1521 77	<u>9</u> 472 76 79	1 50 61 97	49 32	9	0	0
0,43228	<u>1</u> ,90689 94400 0400	1 39584 2049 00	<u>9</u> 471 26 17	1 50 61 48	49 31	9	0	0
0,43229	<u>1</u> ,90691 33984 2449	1 39583 2577 74	<u>9</u> 469 75 56	1 50 60 99	49 30	9	0	0
0,43230	<u>1</u> ,90692 73567 5027	1 39582 3107 98	<u>9</u> 468 24 95	1 50 60 50	49 29	9	0	0
0,43231	<u>1</u> ,90694 13149 8135	1 39581 3639 73	<u>9</u> 466 74 35	1 50 60 01	49 28	9	0	0
0,43232	<u>1</u> ,90695 52731 1775	1 39580 4172 99	<u>9</u> 465 23 75	1 50 59 52	49 27	9	0	0
0,43233	<u>1</u> ,90696 92311 5948	1 39579 4707 75	<u>9</u> 463 73 15	1 50 59 03	49 26	9	0	0
0,43234	<u>1</u> ,90698 31891 0656	1 39578 5244 02	<u>9</u> 462 22 56	1 50 58 54	49 25	9	0	0
0,43235	<u>1</u> ,90699 71469 5900	1 39577 5781 79	<u>9</u> 460 71 97	1 50 58 05	49 24	9	0	0
0,43236	<u>1</u> ,90701 11047 1682	1 39576 6321 07	<u>9</u> 459 21 39	1 50 57 56	49 23	9	0	0
0,43237	<u>1</u> ,90702 50623 8003	1 39575 6861 86	<u>9</u> 457 70 81	1 50 57 07	49 22	9	0	0
0,43238	<u>1</u> ,90703 90199 4865	1 39574 7404 15	<u>9</u> 456 20 24	1 50 56 58	49 21	9	0	0
0,43239	<u>1</u> ,90705 29774 2269	1 39573 7947 95	<u>9</u> 454 69 67	1 50 56 09	49 20	9	0	0
0,43240	<u>1</u> ,90706 69348 0217	1 39572 8493 25	<u>9</u> 453 19 11	1 50 55 60	49 19	9	0	0
0,43241	<u>1</u> ,90708 08920 8710	1 39571 9040 06	<u>9</u> 451 68 55	1 50 55 11	49 18	9	0	0
0,43242	<u>1</u> ,90709 48492 7750	1 39570 9588 37	<u>9</u> 450 18 00	1 50 54 62	49 17	9	0	0
0,43243	<u>1</u> ,90710 88063 7338	1 39570 0138 19	<u>9</u> 448 67 45	1 50 54 13	49 16	9	0	0
0,43244	<u>1</u> ,90712 27633 7476	1 39569 0689 52	<u>9</u> 447 16 91	1 50 53 64	49 15	9	0	0
0,43245	<u>1</u> ,90713 67202 8166	1 39568 1242 35	<u>9</u> 445 66 37	1 50 53 15	49 14	9	0	0
0,43246	<u>1</u> ,90715 06770 9408	1 39567 1796 69	<u>9</u> 444 15 84	1 50 52 66	49 13	9	0	0
0,43247	<u>1</u> ,90716 46338 1205	1 39566 2352 53	<u>9</u> 442 65 31	1 50 52 17	49 12	9	0	0
0,43248	<u>1</u> ,90717 85904 3558	1 39565 2909 88	<u>9</u> 441 14 79	1 50 51 68	49 11	9	0	0
0,43249	<u>1</u> ,90719 25469 6468	1 39564 3468 73	<u>9</u> 439 64 27	1 50 51 19	49 10	9	0	0
0,43250	<u>1</u> ,90720 65033 9937	1 39563 4029 09	<u>9</u> 438 13 76	1 50 50 70	49 09	9	0	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)
0,43250	$\bar{1},90720 65033 9937$	1'39563 4029 09	'9438 13 76	1'50 50 70	'49 09	'9	'0	0
0,43251	$\bar{1},90722 04597 3966$	1'39562 4590 95	'9436 63 25	1'50 50 21	'49 08	'9	'0	0
0,43252	$\bar{1},90723 44159 8557$	1'39561 5154 32	'9435 12 75	1'50 49 72	'49 07	'9	'0	0
0,43253	$\bar{1},90724 83721 3711$	1'39560 5719 19	'9433 62 25	1'50 49 23	'49 06	'9	'0	0
0,43254	$\bar{1},90726 23281 9430$	1'39559 6285 57	'9432 11 76	1'50 48 74	'49 05	'9	'0	0
0,43255	$\bar{1},90727 62841 5716$	1'39558 6853 45	'9430 61 27	1'50 48 25	'49 04	'9	'0	0
0,43256	$\bar{1},90729 02400 2569$	1'39557 7422 84	'9429 10 79	1'50 47 76	'49 03	'9	'0	0
0,43257	$\bar{1},90730 41957 9992$	1'39556 7993 73	'9427 60 31	1'50 47 27	'49 02	'9	'0	0
0,43258	$\bar{1},90731 81514 7986$	1'39555 8566 13	'9426 09 84	1'50 46 78	'49 01	'9	'0	0
0,43259	$\bar{1},90733 21070 6552$	1'39554 9140 03	'9424 59 37	1'50 46 29	'49 00	'9	'0	0
0,43260	$\bar{1},90734 60625 5692$	1'39553 9715 44	'9423 08 91	1'50 45 80	'48 99	'9	'0	0
0,43261	$\bar{1},90736 00179 5407$	1'39553 0292 35	'9421 58 45	1'50 45 31	'48 98	'9	'0	0
0,43262	$\bar{1},90737 39732 5699$	1'39552 0870 77	'9420 08 00	1'50 44 82	'48 97	'9	'0	0
0,43263	$\bar{1},90738 79284 6570$	1'39551 1450 69	'9418 57 55	1'50 44 33	'48 96	'9	'0	0
0,43264	$\bar{1},90740 18835 8021$	1'39550 2032 11	'9417 07 11	1'50 43 84	'48 95	'9	'0	0
0,43265	$\bar{1},90741 58386 0053$	1'39549 2615 04	'9415 56 67	1'50 43 35	'48 94	'9	'0	0
0,43266	$\bar{1},90742 97935 2668$	1'39548 3199 47	'9414 06 24	1'50 42 86	'48 93	'9	'0	0
0,43267	$\bar{1},90744 37483 5867$	1'39547 3785 41	'9412 55 81	1'50 42 37	'48 92	'9	'0	0
0,43268	$\bar{1},90745 77030 9652$	1'39546 4372 85	'9411 05 39	1'50 41 88	'48 91	'9	'0	0
0,43269	$\bar{1},90747 16577 4025$	1'39545 4961 80	'9409 54 97	1'50 41 39	'48 90	'9	'0	0
0,43270	$\bar{1},90748 56122 8987$	1'39544 5552 25	'9408 04 56	1'50 40 90	'48 89	'9	'0	0
0,43271	$\bar{1},90749 95667 4539$	1'39543 6144 20	'9406 54 15	1'50 40 41	'48 88	'9	'0	0
0,43272	$\bar{1},90751 35211 0683$	1'39542 6737 66	'9405 03 75	1'50 39 92	'48 87	'9	'0	0
0,43273	$\bar{1},90752 74753 7421$	1'39541 7332 62	'9403 53 35	1'50 39 43	'48 86	'9	'0	0
0,43274	$\bar{1},90754 14295 4754$	1'39540 7929 09	'9402 02 96	1'50 38 94	'48 85	'9	'0	0
0,43275	$\bar{1},90755 53836 2683$	1'39539 8527 06	'9400 52 57	1'50 38 45	'48 84	'9	'0	0
0,43276	$\bar{1},90756 93376 1210$	1'39538 9126 53	'9399 02 19	1'50 37 96	'48 83	'9	'0	0
0,43277	$\bar{1},90758 32915 0337$	1'39537 9727 51	'9397 51 81	1'50 37 47	'48 82	'9	'0	0
0,43278	$\bar{1},90759 72453 0065$	1'39537 0329 99	'9396 01 44	1'50 36 98	'48 81	'9	'0	0
0,43279	$\bar{1},90761 11990 0395$	1'39536 0933 98	'9394 51 07	1'50 36 49	'48 80	'9	'0	0
0,43280	$\bar{1},90762 51526 1329$	1'39535 1539 47	'9393 00 71	1'50 36 00	'48 79	'9	'0	0
0,43281	$\bar{1},90763 91061 2868$	1'39534 2146 46	'9391 50 35	1'50 35 51	'48 78	'9	'0	0
0,43282	$\bar{1},90765 30595 5014$	1'39533 2754 96	'9389 99 99	1'50 35 02	'48 77	'9	'0	0
0,43283	$\bar{1},90766 70128 7769$	1'39532 3364 96	'9388 49 64	1'50 34 53	'48 76	'9	'0	0
0,43284	$\bar{1},90768 09661 1134$	1'39531 3976 46	'9386 99 29	1'50 34 04	'48 75	'9	'0	0
0,43285	$\bar{1},90769 49192 5110$	1'39530 4589 47	'9385 48 95	1'50 33 55	'48 74	'9	'0	0
0,43286	$\bar{1},90770 88722 9699$	1'39529 5203 98	'9383 98 61	1'50 33 06	'48 73	'9	'0	0
0,43287	$\bar{1},90772 28252 4903$	1'39528 5819 99	'9382 48 28	1'50 32 57	'48 72	'9	'0	0
0,43288	$\bar{1},90773 67781 0723$	1'39527 6437 51	'9380 97 95	1'50 32 08	'48 71	'9	'0	0
0,43289	$\bar{1},90775 07308 7161$	1'39526 7056 53	'9379 47 63	1'50 31 59	'48 70	'9	'0	0
0,43290	$\bar{1},90776 46835 4218$	1'39525 7677 05	'9377 97 31	1'50 31 10	'48 69	'9	'0	0
0,43291	$\bar{1},90777 86361 1895$	1'39524 8299 08	'9376 47 00	1'50 30 61	'48 68	'9	'0	0
0,43292	$\bar{1},90779 25886 0194$	1'39523 8922 61	'9374 96 69	1'50 30 12	'48 67	'9	'0	0
0,43293	$\bar{1},90780 65409 9117$	1'39522 9547 64	'9373 46 39	1'50 29 63	'48 66	'9	'0	0
0,43294	$\bar{1},90782 04932 8665$	1'39522 0174 18	'9371 96 09	1'50 29 14	'48 65	'9	'0	0
0,43295	$\bar{1},90783 44454 8839$	1'39521 0802 22	'9370 45 80	1'50 28 65	'48 64	'9	'0	0
0,43296	$\bar{1},90784 83975 9641$	1'39520 1431 76	'9368 95 51	1'50 28 16	'48 63	'9	'0	0
0,43297	$\bar{1},90786 23496 1073$	1'39519 2062 80	'9367 45 23	1'50 27 67	'48 62	'9	'0	0
0,43298	$\bar{1},90787 63015 3136$	1'39518 2695 35	'9365 94 95	1'50 27 18	'48 61	'9	'0	0
0,43299	$\bar{1},90789 02533 5831$	1'39517 3329 40	'9364 44 68	1'50 26 69	'48 60	'9	'0	0
0,43300	$\bar{1},90790 42050 9160$	1'39516 3964 95	'9362 94 41	1'50 26 20	'48 59	'9	'0	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)
0,43300	1̄,90790 42050 9160	1'39516 3964 95	9362 94 41	1'50 26 20	48 59	9	0	0
0,43301	1̄,90791 81567 3125	1'39515 4602 01	9361 44 15	1'50 25 71	48 58	9	0	0
0,43302	1̄,90793 21082 7727	1'39514 5240 57	9359 93 89	1'50 25 22	48 57	9	0	0
0,43303	1̄,90794 60597 2968	1'39513 5880 63	9358 43 64	1'50 24 73	48 56	9	0	0
0,43304	1̄,90796 00110 8849	1'39512 6522 19	9356 93 39	1'50 24 24	48 55	9	0	0
0,43305	1̄,90797 39623 5371	1'39511 7165 26	9355 43 15	1'50 23 75	48 54	9	0	0
0,43306	1̄,90798 79135 2536	1'39510 7809 83	9353 92 91	1'50 23 26	48 53	9	0	0
0,43307	1̄,90800 18646 0346	1'39509 8455 90	9352 42 68	1'50 22 77	48 52	9	0	0
0,43308	1̄,90801 58155 8802	1'39508 9103 47	9350 92 45	1'50 22 28	48 51	9	0	0
0,43309	1̄,90802 97664 7905	1'39507 9752 55	9349 42 23	1'50 21 79	48 50	9	0	0
0,43310	1̄,90804 37172 7658	1'39507 0403 13	9347 92 01	1'50 21 31	48 49	9	0	0
0,43311	1̄,90805 76679 8061	1'39506 1055 21	9346 41 80	1'50 20 83	48 48	9	0	0
0,43312	1̄,90807 16185 9116	1'39505 1708 79	9344 91 59	1'50 20 35	48 47	9	0	0
0,43313	1̄,90808 55691 0825	1'39504 2363 87	9343 41 39	1'50 19 87	48 46	9	0	0
0,43314	1̄,90809 95195 3189	1'39503 3020 46	9341 91 19	1'50 19 39	48 45	9	0	0
0,43315	1̄,90811 34698 6209	1'39502 3678 55	9340 41 00	1'50 18 91	48 44	9	0	0
0,43316	1̄,90812 74200 9888	1'39501 4338 14	9338 90 81	1'50 18 43	48 43	9	0	0
0,43317	1̄,90814 13702 4226	1'39500 4999 23	9337 40 63	1'50 17 95	48 42	9	0	0
0,43318	1̄,90815 53202 9225	1'39499 5661 82	9335 90 45	1'50 17 47	48 41	9	0	0
0,43319	1̄,90816 92702 4887	1'39498 6325 92	9334 40 28	1'50 16 99	48 40	9	0	0
0,43320	1̄,90818 32201 1213	1'39497 6991 52	9332 90 11	1'50 16 51	48 39	9	0	0
0,43321	1̄,90819 71698 8205	1'39496 7658 62	9331 39 94	1'50 16 03	48 38	9	0	0
0,43322	1̄,90821 11195 5864	1'39495 8327 22	9329 89 78	1'50 15 55	48 37	9	0	0
0,43323	1̄,90822 50691 4191	1'39494 8997 32	9328 39 62	1'50 15 07	48 36	9	0	0
0,43324	1̄,90823 90186 3188	1'39493 9668 92	9326 89 47	1'50 14 59	48 35	9	0	0
0,43325	1̄,90825 29680 2857	1'39493 0342 03	9325 39 32	1'50 14 11	48 34	9	0	0
0,43326	1̄,90826 69173 3199	1'39492 1016 64	9323 89 18	1'50 13 63	48 33	9	0	0
0,43327	1̄,90828 08665 4216	1'39491 1692 75	9322 39 04	1'50 13 15	48 32	9	0	0
0,43328	1̄,90829 48156 5909	1'39490 2370 36	9320 88 91	1'50 12 67	48 31	9	0	0
0,43329	1̄,90830 87646 8279	1'39489 3049 47	9319 38 78	1'50 12 19	48 30	9	0	0
0,43330	1̄,90832 27136 1328	1'39488 3730 08	9317 88 66	1'50 11 71	48 29	9	0	0
0,43331	1̄,90833 66624 5058	1'39487 4412 19	9316 38 54	1'50 11 23	48 28	9	0	0
0,43332	1̄,90835 06111 9470	1'39486 5095 80	9314 88 43	1'50 10 75	48 27	9	0	0
0,43333	1̄,90836 45598 4566	1'39485 5780 92	9313 38 32	1'50 10 27	48 26	9	0	0
0,43334	1̄,90837 85084 0347	1'39484 6467 54	9311 88 22	1'50 09 79	48 25	9	0	0
0,43335	1̄,90839 24568 6815	1'39483 7155 66	9310 38 12	1'50 09 31	48 24	9	0	0
0,43336	1̄,90840 64052 3971	1'39482 7845 28	9308 88 03	1'50 08 83	48 23	9	0	0
0,43337	1̄,90842 03535 1816	1'39481 8536 40	9307 37 94	1'50 08 35	48 22	9	0	0
0,43338	1̄,90843 43017 0352	1'39480 9229 02	9305 87 86	1'50 07 87	48 21	9	0	0
0,43339	1̄,90844 82497 9581	1'39479 9923 14	9304 37 78	1'50 07 39	48 20	9	0	0
0,43340	1̄,90846 21977 9504	1'39479 0618 76	9302 87 71	1'50 06 91	48 19	9	0	0
0,43341	1̄,90847 61457 0123	1'39478 1315 88	9301 37 64	1'50 06 43	48 18	9	0	0
0,43342	1̄,90849 00935 1439	1'39477 2014 50	9299 87 58	1'50 05 95	48 17	9	0	0
0,43343	1̄,90850 40412 3454	1'39476 2714 62	9298 37 52	1'50 05 47	48 16	9	0	0
0,43344	1̄,90851 79888 6169	1'39475 3416 24	9296 87 47	1'50 04 99	48 15	9	0	0
0,43345	1̄,90853 19363 9585	1'39474 4119 37	9295 37 42	1'50 04 51	48 14	9	0	0
0,43346	1̄,90854 58838 3704	1'39473 4824 00	9293 87 37	1'50 04 03	48 13	9	0	0
0,43347	1̄,90855 98311 8528	1'39472 5530 13	9292 37 33	1'50 03 55	48 12	9	0	0
0,43348	1̄,90857 37784 4058	1'39471 6237 76	9290 87 29	1'50 03 07	48 11	9	0	0
0,43349	1̄,90858 77256 0296	1'39470 6946 89	9289 37 26	1'50 02 59	48 10	9	0	0
0,43350	1̄,90860 16726 7243	1'39469 7657 52	9287 87 23	1'50 02 11	48 09	9	0	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)
0,43350	$\bar{1},90860,16726,7243$	1,39469,7657,52	9287,87,23	1,50,02,11	48,09	9	0	0
0,43351	$\bar{1},90861,56196,4901$	1,39468,8369,65	9286,37,21	1,50,01,63	48,08	9	0	0
0,43352	$\bar{1},90862,95665,3271$	1,39467,9083,28	9284,87,19	1,50,01,15	48,07	9	0	0
0,43353	$\bar{1},90864,35133,2354$	1,39466,9798,41	9283,37,18	1,50,00,67	48,06	9	0	0
0,43354	$\bar{1},90865,74600,2152$	1,39466,0515,04	9281,87,17	1,50,00,19	48,05	9	0	0
0,43355	$\bar{1},90867,14066,2667$	1,39465,1233,17	9280,37,17	1,49,99,71	48,04	9	0	0
0,43356	$\bar{1},90868,53531,3900$	1,39464,1952,80	9278,87,17	1,49,99,23	48,03	9	0	0
0,43357	$\bar{1},90869,92995,5853$	1,39463,2673,93	9277,37,18	1,49,98,75	48,02	9	0	0
0,43358	$\bar{1},90871,32458,8527$	1,39462,3396,56	9275,87,19	1,49,98,27	48,01	9	0	0
0,43359	$\bar{1},90872,71921,1924$	1,39461,4120,69	9274,37,21	1,49,97,79	48,00	9	0	0
0,43360	$\bar{1},90874,11382,6045$	1,39460,4846,32	9272,87,23	1,49,97,31	47,99	9	0	0
0,43361	$\bar{1},90875,50843,0891$	1,39459,5573,45	9271,37,26	1,49,96,83	47,98	9	0	0
0,43362	$\bar{1},90876,90302,6464$	1,39458,6302,08	9269,87,29	1,49,96,35	47,97	9	0	0
0,43363	$\bar{1},90878,29761,2766$	1,39457,7032,21	9268,37,33	1,49,95,87	47,96	9	0	0
0,43364	$\bar{1},90879,69218,9798$	1,39456,7763,84	9266,87,37	1,49,95,39	47,95	9	0	0
0,43365	$\bar{1},90881,08675,7562$	1,39455,8496,97	9265,37,42	1,49,94,91	47,94	9	0	0
0,43366	$\bar{1},90882,48131,6059$	1,39454,9231,60	9263,87,47	1,49,94,43	47,93	9	0	0
0,43367	$\bar{1},90883,87586,5291$	1,39453,9967,73	9262,37,53	1,49,93,95	47,92	9	0	0
0,43368	$\bar{1},90885,27040,5259$	1,39453,0705,35	9260,87,59	1,49,93,47	47,91	9	0	0
0,43369	$\bar{1},90886,66493,5964$	1,39452,1444,47	9259,37,66	1,49,92,99	47,90	9	0	0
0,43370	$\bar{1},90888,05945,7408$	1,39451,2185,09	9257,87,73	1,49,92,51	47,89	9	0	0
0,43371	$\bar{1},90889,45396,9593$	1,39450,2927,21	9256,37,80	1,49,92,03	47,88	9	0	0
0,43372	$\bar{1},90890,84847,2520$	1,39449,3670,83	9254,87,88	1,49,91,55	47,87	9	0	0
0,43373	$\bar{1},90892,24296,6191$	1,39448,4415,95	9253,37,96	1,49,91,07	47,86	9	0	0
0,43374	$\bar{1},90893,63745,0607$	1,39447,5162,57	9251,88,05	1,49,90,59	47,85	9	0	0
0,43375	$\bar{1},90895,03192,5770$	1,39446,5910,69	9250,38,14	1,49,90,11	47,84	9	0	0
0,43376	$\bar{1},90896,42639,1681$	1,39445,6660,31	9248,88,24	1,49,89,63	47,83	9	0	0
0,43377	$\bar{1},90897,82084,8341$	1,39444,7411,43	9247,38,34	1,49,89,15	47,82	9	0	0
0,43378	$\bar{1},90899,21529,5752$	1,39443,8164,05	9245,88,45	1,49,88,67	47,81	9	0	0
0,43379	$\bar{1},90900,60973,3916$	1,39442,8918,17	9244,38,56	1,49,88,19	47,80	9	0	0
0,43380	$\bar{1},90902,00416,2834$	1,39441,9673,78	9242,88,68	1,49,87,71	47,79	9	0	0
0,43381	$\bar{1},90903,39858,2508$	1,39441,0430,89	9241,38,80	1,49,87,23	47,78	9	0	0
0,43382	$\bar{1},90904,79299,2939$	1,39440,1189,50	9239,88,93	1,49,86,75	47,77	9	0	0
0,43383	$\bar{1},90906,18739,4129$	1,39439,1949,61	9238,39,06	1,49,86,27	47,76	9	0	0
0,43384	$\bar{1},90907,58178,6079$	1,39438,2711,22	9236,89,20	1,49,85,79	47,75	9	0	0
0,43385	$\bar{1},90908,97616,8790$	1,39437,3474,33	9235,39,34	1,49,85,31	47,74	9	0	0
0,43386	$\bar{1},90910,37054,2264$	1,39436,4238,94	9233,89,49	1,49,84,83	47,73	9	0	0
0,43387	$\bar{1},90911,76490,6503$	1,39435,5005,05	9232,39,64	1,49,84,35	47,72	9	0	0
0,43388	$\bar{1},90913,15926,1508$	1,39434,5772,65	9230,89,80	1,49,83,87	47,71	9	0	0
0,43389	$\bar{1},90914,55360,7281$	1,39433,6541,75	9229,39,96	1,49,83,39	47,70	9	0	0
0,43390	$\bar{1},90915,94794,3823$	1,39432,7312,35	9227,90,13	1,49,82,91	47,69	9	0	0
0,43391	$\bar{1},90917,34227,1135$	1,39431,8084,45	9226,40,30	1,49,82,43	47,68	9	0	0
0,43392	$\bar{1},90918,73658,9219$	1,39430,8858,05	9224,90,48	1,49,81,95	47,67	9	0	0
0,43393	$\bar{1},90920,13089,8077$	1,39429,9633,15	9223,40,66	1,49,81,47	47,66	9	0	0
0,43394	$\bar{1},90921,52519,7710$	1,39429,0409,74	9221,90,85	1,49,80,99	47,65	9	0	0
0,43395	$\bar{1},90922,91948,8120$	1,39428,1187,83	9220,41,04	1,49,80,51	47,64	9	0	0
0,43396	$\bar{1},90924,31376,9308$	1,39427,1967,42	9218,91,23	1,49,80,03	47,63	9	0	0
0,43397	$\bar{1},90925,70804,1275$	1,39426,2748,51	9217,41,43	1,49,79,55	47,62	9	0	0
0,43398	$\bar{1},90927,10230,4024$	1,39425,3531,10	9215,91,63	1,49,79,07	47,61	9	0	0
0,43399	$\bar{1},90928,49655,7555$	1,39424,4315,18	9214,41,84	1,49,78,59	47,60	9	0	0
0,43400	$\bar{1},90929,89080,1870$	1,39423,5100,76	9212,92,05	1,49,78,11	47,59	9	0	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)
0,43400	1̄,90929 89080 1861	1'39423 5100 57	9 212 92 33	1'49 77 82	47 87	9	0	0
0,43401	1̄,90931 28503 6962	1'39422 5887 65	9 211 42 55	1'49 77 34	47 86	9	0	0
0,43402	1̄,90932 67926 2850	1'39421 6676 22	9 209 92 78	1'49 76 86	47 85	9	0	0
0,43403	1̄,90934 07347 9526	1'39420 7466 29	9 208 43 01	1'49 76 38	47 84	9	0	0
0,43404	1̄,90935 46768 6992	1'39419 8257 86	9 206 93 25	1'49 75 90	47 83	9	0	0
0,43405	1̄,90936 86188 5250	1'39418 9050 93	9 205 43 49	1'49 75 42	47 82	9	0	0
0,43406	1̄,90938 25607 4301	1'39417 9845 50	9 203 93 74	1'49 74 94	47 81	9	0	0
0,43407	1̄,90939 65025 4147	1'39417 0641 56	9 202 43 99	1'49 74 46	47 80	9	0	0
0,43408	1̄,90941 04442 4789	1'39416 1439 12	9 200 94 25	1'49 73 98	47 79	9	0	0
0,43409	1̄,90942 43858 6228	1'39415 2238 18	9 199 44 51	1'49 73 50	47 78	9	0	0
0,43410	1̄,90943 83273 8466	1'39414 3038 73	9 197 94 78	1'49 73 02	47 77	9	0	0
0,43411	1̄,90945 22688 1505	1'39413 3840 78	9 196 45 05	1'49 72 54	47 76	9	0	0
0,43412	1̄,90946 62101 5346	1'39412 4644 33	9 194 95 32	1'49 72 06	47 75	9	0	0
0,43413	1̄,90948 01513 9990	1'39411 5449 38	9 193 45 60	1'49 71 58	47 74	9	0	0
0,43414	1̄,90949 40925 5439	1'39410 6255 92	9 191 95 88	1'49 71 10	47 73	9	0	0
0,43415	1̄,90950 80336 1695	1'39409 7063 96	9 190 46 17	1'49 70 62	47 72	9	0	0
0,43416	1̄,90952 19745 8759	1'39408 7873 50	9 188 96 46	1'49 70 14	47 71	9	0	0
0,43417	1̄,90953 59154 6633	1'39407 8684 54	9 187 46 76	1'49 69 66	47 70	9	0	0
0,43418	1̄,90954 98562 5318	1'39406 9497 07	9 185 97 06	1'49 69 18	47 69	9	0	0
0,43419	1̄,90956 37969 4815	1'39406 0311 10	9 184 47 37	1'49 68 70	47 68	9	0	0
0,43420	1̄,90957 77375 5126	1'39405 1126 63	9 182 97 68	1'49 68 22	47 67	9	0	0
0,43421	1̄,90959 16780 6253	1'39404 1943 65	9 181 48 00	1'49 67 74	47 66	9	0	0
0,43422	1̄,90960 56184 8197	1'39403 2762 17	9 179 98 32	1'49 67 26	47 65	9	0	0
0,43423	1̄,90961 95588 0959	1'39402 3582 19	9 178 48 65	1'49 66 78	47 64	9	0	0
0,43424	1̄,90963 34990 4541	1'39401 4403 70	9 176 98 98	1'49 66 30	47 63	9	0	0
0,43425	1̄,90964 74391 8945	1'39400 5226 71	9 175 49 32	1'49 65 82	47 62	9	0	0
0,43426	1̄,90966 13792 4172	1'39399 6051 22	9 173 99 66	1'49 65 34	47 61	9	0	0
0,43427	1̄,90967 53192 0223	1'39398 6877 22	9 172 50 01	1'49 64 86	47 60	9	0	0
0,43428	1̄,90968 92590 7100	1'39397 7704 72	9 171 00 36	1'49 64 38	47 59	9	0	0
0,43429	1̄,90970 31988 4805	1'39396 8533 72	9 169 50 72	1'49 63 90	47 58	9	0	0
0,43430	1̄,90971 71385 3339	1'39395 9364 21	9 168 01 08	1'49 63 42	47 57	9	0	0
0,43431	1̄,90973 10781 2703	1'39395 0196 20	9 166 51 45	1'49 62 94	47 56	9	0	0
0,43432	1̄,90974 50176 2899	1'39394 1029 69	9 165 01 82	1'49 62 46	47 55	9	0	0
0,43433	1̄,90975 89570 3929	1'39393 1864 67	9 163 52 20	1'49 61 98	47 54	9	0	0
0,43434	1̄,90977 28963 5794	1'39392 2701 15	9 162 02 58	1'49 61 50	47 53	9	0	0
0,43435	1̄,90978 68355 8495	1'39391 3539 12	9 160 52 97	1'49 61 02	47 52	9	0	0
0,43436	1̄,90980 07747 2034	1'39390 4378 59	9 159 03 36	1'49 60 54	47 51	9	0	0
0,43437	1̄,90981 47137 6413	1'39389 5219 56	9 157 53 75	1'49 60 06	47 50	9	0	0
0,43438	1̄,90982 86527 1633	1'39388 6062 02	9 156 04 15	1'49 59 59	47 49	9	0	0
0,43439	1̄,90984 25915 7695	1'39387 6905 98	9 154 54 55	1'49 59 12	47 48	9	0	0
0,43440	1̄,90985 65303 4601	1'39386 7751 43	9 153 04 96	1'49 58 65	47 47	9	0	0
0,43441	1̄,90987 04690 2352	1'39385 8598 38	9 151 55 37	1'49 58 18	47 46	9	0	0
0,43442	1̄,90988 44076 0950	1'39384 9446 83	9 150 05 79	1'49 57 71	47 45	9	0	0
0,43443	1̄,90989 83461 0397	1'39384 0296 77	9 148 56 21	1'49 57 24	47 44	9	0	0
0,43444	1̄,90991 22845 0694	1'39383 1148 21	9 147 06 64	1'49 56 77	47 43	9	0	0
0,43445	1̄,90992 62228 1842	1'39382 2001 14	9 145 57 07	1'49 56 30	47 42	9	0	0
0,43446	1̄,90994 01610 3843	1'39381 2855 57	9 144 07 51	1'49 55 83	47 41	9	0	0
0,43447	1̄,90995 40991 6699	1'39380 3711 49	9 142 57 95	1'49 55 36	47 40	9	0	0
0,43448	1̄,90996 80372 0410	1'39379 4568 91	9 141 08 40	1'49 54 89	47 39	9	0	0
0,43449	1̄,90998 19751 4979	1'39378 5427 83	9 139 58 85	1'49 54 42	47 38	9	0	0
0,43450	1̄,90999 59130 0407	1'39377 6288 24	9 138 09 31	1'49 53 95	47 37	9	0	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)
0,43450	$\bar{1},90999 59130 0407$	1,39377 6288 24	9138 09 31	1,49 53 95	47 37	9	0	0
0,43451	$\bar{1},91000 98507 6695$	1,39376 7150 15	9136 59 77	1,49 53 48	47 36	9	0	0
0,43452	$\bar{1},91002 37884 3845$	1,39375 8013 55	9135 10 24	1,49 53 01	47 35	9	0	0
0,43453	$\bar{1},91003 77260 1859$	1,39374 8878 45	9133 60 71	1,49 52 54	47 34	9	0	0
0,43454	$\bar{1},91005 16635 0737$	1,39373 9744 84	9132 11 18	1,49 52 07	47 33	9	0	0
0,43455	$\bar{1},91006 56009 0482$	1,39373 0612 73	9130 61 66	1,49 51 60	47 32	9	0	0
0,43456	$\bar{1},91007 95382 1095$	1,39372 1482 11	9129 12 14	1,49 51 13	47 31	9	0	0
0,43457	$\bar{1},91009 34754 2577$	1,39371 2352 99	9127 62 63	1,49 50 66	47 30	9	0	0
0,43458	$\bar{1},91010 74125 4930$	1,39370 3225 36	9126 13 12	1,49 50 19	47 29	9	0	0
0,43459	$\bar{1},91012 13495 8155$	1,39369 4099 23	9124 63 62	1,49 49 72	47 28	9	0	0
0,43460	$\bar{1},91013 52865 2254$	1,39368 4974 59	9123 14 12	1,49 49 25	47 27	9	0	0
0,43461	$\bar{1},91014 92233 7229$	1,39367 5851 45	9121 64 63	1,49 48 78	47 26	9	0	0
0,43462	$\bar{1},91016 31601 3080$	1,39366 6729 80	9120 15 14	1,49 48 31	47 25	9	0	0
0,43463	$\bar{1},91017 70967 9810$	1,39365 7609 65	9118 65 66	1,49 47 84	47 24	9	0	0
0,43464	$\bar{1},91019 10333 7420$	1,39364 8490 99	9117 16 18	1,49 47 37	47 23	9	0	0
0,43465	$\bar{1},91020 49698 5911$	1,39363 9373 83	9115 66 71	1,49 46 90	47 22	9	0	0
0,43466	$\bar{1},91021 89062 5285$	1,39363 0258 16	9114 17 24	1,49 46 43	47 21	9	0	0
0,43467	$\bar{1},91023 28425 5543$	1,39362 1143 99	9112 67 78	1,49 45 96	47 20	9	0	0
0,43468	$\bar{1},91024 67787 6687$	1,39361 2031 31	9111 18 32	1,49 45 49	47 19	9	0	0
0,43469	$\bar{1},91026 07148 8718$	1,39360 2920 13	9109 68 87	1,49 45 02	47 18	9	0	0
0,43470	$\bar{1},91027 46509 1638$	1,39359 3810 44	9108 19 42	1,49 44 55	47 17	9	0	0
0,43471	$\bar{1},91028 85868 5448$	1,39358 4702 25	9106 69 97	1,49 44 08	47 16	9	0	0
0,43472	$\bar{1},91030 25227 0150$	1,39357 5595 55	9105 20 53	1,49 43 61	47 15	9	0	0
0,43473	$\bar{1},91031 64584 5746$	1,39356 6490 34	9103 71 09	1,49 43 14	47 14	9	0	0
0,43474	$\bar{1},91033 03941 2236$	1,39355 7386 63	9102 21 66	1,49 42 67	47 13	9	0	0
0,43475	$\bar{1},91034 43296 9623$	1,39354 8284 41	9100 72 23	1,49 42 20	47 12	9	0	0
0,43476	$\bar{1},91035 82651 7907$	1,39353 9183 69	9099 22 81	1,49 41 73	47 11	9	0	0
0,43477	$\bar{1},91037 22005 7091$	1,39353 0084 46	9097 73 39	1,49 41 26	47 10	9	0	0
0,43478	$\bar{1},91038 61358 7175$	1,39352 0986 73	9096 23 98	1,49 40 79	47 09	9	0	0
0,43479	$\bar{1},91040 00710 8162$	1,39351 1890 49	9094 74 57	1,49 40 32	47 08	9	0	0
0,43480	$\bar{1},91041 40062 0052$	1,39350 2795 74	9093 25 17	1,49 39 85	47 07	9	0	0
0,43481	$\bar{1},91042 79412 2848$	1,39349 3702 49	9091 75 77	1,49 39 38	47 06	9	0	0
0,43482	$\bar{1},91044 18761 6550$	1,39348 4610 73	9090 26 38	1,49 38 91	47 05	9	0	0
0,43483	$\bar{1},91045 58110 1161$	1,39347 5520 47	9088 76 99	1,49 38 44	47 04	9	0	0
0,43484	$\bar{1},91046 97457 6681$	1,39346 6431 70	9087 27 61	1,49 37 97	47 03	9	0	0
0,43485	$\bar{1},91048 36804 3113$	1,39345 7344 42	9085 78 23	1,49 37 50	47 02	9	0	0
0,43486	$\bar{1},91049 76150 0457$	1,39344 8258 64	9084 28 86	1,49 37 03	47 01	9	0	0
0,43487	$\bar{1},91051 15494 8716$	1,39343 9174 35	9082 79 49	1,49 36 56	47 00	9	0	0
0,43488	$\bar{1},91052 54838 7890$	1,39343 0091 56	9081 30 12	1,49 36 09	46 99	9	0	0
0,43489	$\bar{1},91053 94181 7982$	1,39342 1010 26	9079 80 76	1,49 35 62	46 98	9	0	0
0,43490	$\bar{1},91055 33523 8992$	1,39341 1930 45	9078 31 40	1,49 35 15	46 97	9	0	0
0,43491	$\bar{1},91056 72865 0922$	1,39340 2852 14	9076 82 05	1,49 34 68	46 96	9	0	0
0,43492	$\bar{1},91058 12205 3774$	1,39339 3775 32	9075 32 70	1,49 34 21	46 95	9	0	0
0,43493	$\bar{1},91059 51544 7549$	1,39338 4699 99	9073 83 36	1,49 33 74	46 94	9	0	0
0,43494	$\bar{1},91060 90883 2249$	1,39337 5626 16	9072 34 02	1,49 33 27	46 93	9	0	0
0,43495	$\bar{1},91062 30220 7875$	1,39336 6553 82	9070 84 69	1,49 32 80	46 92	9	0	0
0,43496	$\bar{1},91063 69557 4429$	1,39335 7482 97	9069 35 36	1,49 32 33	46 91	9	0	0
0,43497	$\bar{1},91065 08893 1912$	1,39334 8413 62	9067 86 04	1,49 31 86	46 90	9	0	0
0,43498	$\bar{1},91066 48228 0326$	1,39333 9345 76	9066 36 72	1,49 31 39	46 89	9	0	0
0,43499	$\bar{1},91067 87561 9672$	1,39333 0279 39	9064 87 41	1,49 30 92	46 88	9	0	0
0,43500	$\bar{1},91069 26894 9951$	1,39332 1214 52	9063 38 10	1,49 30 45	46 87	9	0	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)
0,43500	<u>1</u> .91069 26894 995 1	1 39332 1214 52	9063 38 10	1 49 30 45	46 87	9	0	0
0,43501	<u>1</u> .91070 66227 1166	1 39331 2151 14	9061 88 80	1 49 29 98	46 86	9	0	0
0,43502	<u>1</u> .91072 05558 331 7	1 39330 3089 25	9060 39 50	1 49 29 51	46 85	9	0	0
0,43503	<u>1</u> .91073 44888 640 6	1 39329 4028 86	9058 90 20	1 49 29 04	46 84	9	0	0
0,43504	<u>1</u> .91074 84218 043 5	1 39328 4969 96	9057 40 91	1 49 28 57	46 83	9	0	0
0,43505	<u>1</u> .91076 23546 540 5	1 39327 5912 55	9055 91 62	1 49 28 10	46 82	9	0	0
0,43506	<u>1</u> .91077 62874 1318	1 39326 6856 63	9054 42 34	1 49 27 63	46 81	9	0	0
0,43507	<u>1</u> .91079 02200 8175	1 39325 7802 21	9052 93 06	1 49 27 16	46 80	9	0	0
0,43508	<u>1</u> .91080 41526 597 7	1 39324 8749 28	9051 43 79	1 49 26 69	46 79	9	0	0
0,43509	<u>1</u> .91081 80851 472 6	1 39323 9697 84	9049 94 52	1 49 26 22	46 78	9	0	0
0,43510	<u>1</u> .91083 20175 4424	1 39323 0647 89	9048 45 26	1 49 25 75	46 77	9	0	0
0,43511	<u>1</u> .91084 59498 5072	1 39322 1599 44	9046 96 00	1 49 25 28	46 76	9	0	0
0,43512	<u>1</u> .91085 98820 667 1	1 39321 2552 48	9045 46 75	1 49 24 81	46 75	9	0	0
0,43513	<u>1</u> .91087 38141 922 3	1 39320 3507 01	9043 97 50	1 49 24 34	46 74	9	0	0
0,43514	<u>1</u> .91088 77462 273 0	1 39319 4463 04	9042 48 26	1 49 23 87	46 73	9	0	0
0,43515	<u>1</u> .91090 16781 719 3	1 39318 5420 56	9040 99 02	1 49 23 40	46 72	9	0	0
0,43516	<u>1</u> .91091 56100 261 4	1 39317 6379 57	9039 49 79	1 49 22 93	46 71	9	0	0
0,43517	<u>1</u> .91092 95417 899 4	1 39316 7340 07	9038 00 56	1 49 22 46	46 70	9	0	0
0,43518	<u>1</u> .91094 34734 633 4	1 39315 8302 06	9036 51 34	1 49 21 99	46 69	9	0	0
0,43519	<u>1</u> .91095 74050 463 6	1 39314 9265 55	9035 02 12	1 49 21 52	46 68	9	0	0
0,43520	<u>1</u> .91097 13365 390 2	1 39314 0230 53	9033 52 90	1 49 21 05	46 67	9	0	0
0,43521	<u>1</u> .91098 52679 4133	1 39313 1197 00	9032 03 69	1 49 20 58	46 66	9	0	0
0,43522	<u>1</u> .91099 91992 5330	1 39312 2164 96	9030 54 48	1 49 20 11	46 65	9	0	0
0,43523	<u>1</u> .91101 31304 7495	1 39311 3134 42	9029 05 28	1 49 19 64	46 64	9	0	0
0,43524	<u>1</u> .91102 70616 062 9	1 39310 4105 37	9027 56 08	1 49 19 17	46 63	9	0	0
0,43525	<u>1</u> .91104 09926 473 4	1 39309 5077 81	9026 06 89	1 49 18 70	46 62	9	0	0
0,43526	<u>1</u> .91105 49235 981 2	1 39308 6051 74	9024 57 70	1 49 18 23	46 61	9	0	0
0,43527	<u>1</u> .91106 88544 586 4	1 39307 7027 16	9023 08 52	1 49 17 76	46 60	9	0	0
0,43528	<u>1</u> .91108 27852 289 1	1 39306 8004 07	9021 59 34	1 49 17 29	46 59	9	0	0
0,43529	<u>1</u> .91109 67159 089 5	1 39305 8982 48	9020 10 17	1 49 16 82	46 58	9	0	0
0,43530	<u>1</u> .91111 06464 987 7	1 39304 9962 38	9018 61 00	1 49 16 35	46 57	9	0	0
0,43531	<u>1</u> .91112 45769 983 9	1 39304 0943 77	9017 11 84	1 49 15 88	46 56	9	0	0
0,43532	<u>1</u> .91113 85074 078 3	1 39303 1926 65	9015 62 68	1 49 15 41	46 55	9	0	0
0,43533	<u>1</u> .91115 24377 271 0	1 39302 2911 02	9014 13 53	1 49 14 94	46 54	9	0	0
0,43534	<u>1</u> .91116 63679 562 1	1 39301 3896 88	9012 64 38	1 49 14 47	46 53	9	0	0
0,43535	<u>1</u> .91118 02980 951 8	1 39300 4884 24	9011 15 24	1 49 14 00	46 52	9	0	0
0,43536	<u>1</u> .91119 42281 440 2	1 39299 5873 09	9009 66 10	1 49 13 53	46 51	9	0	0
0,43537	<u>1</u> .91120 81581 027 5	1 39298 6863 43	9008 16 96	1 49 13 06	46 50	9	0	0
0,43538	<u>1</u> .91122 20879 713 8	1 39297 7855 26	9006 67 83	1 49 12 60	46 49	9	0	0
0,43539	<u>1</u> .91123 60177 499 3	1 39296 8848 58	9005 18 70	1 49 12 14	46 48	9	0	0
0,43540	<u>1</u> .91124 99474 384 2	1 39295 9843 39	9003 69 58	1 49 11 68	46 47	9	0	0
0,43541	<u>1</u> .91126 38770 368 5	1 39295 0839 69	9002 20 46	1 49 11 22	46 46	9	0	0
0,43542	<u>1</u> .91127 78065 452 5	1 39294 1837 49	9000 71 35	1 49 10 76	46 45	9	0	0
0,43543	<u>1</u> .91129 17359 636 2	1 39293 2836 78	8999 22 24	1 49 10 30	46 44	9	0	0
0,43544	<u>1</u> .91130 56652 919 9	1 39292 3837 56	8997 73 14	1 49 09 84	46 43	9	0	0
0,43545	<u>1</u> .91131 95945 303 7	1 39291 4839 83	8996 24 04	1 49 09 38	46 42	9	0	0
0,43546	<u>1</u> .91133 35236 787 7	1 39290 5843 59	8994 74 95	1 49 08 92	46 41	9	0	0
0,43547	<u>1</u> .91134 74527 372 1	1 39289 6848 84	8993 25 86	1 49 08 46	46 40	9	0	0
0,43548	<u>1</u> .91136 13817 057 0	1 39288 7855 58	8991 76 78	1 49 08 00	46 39	9	0	0
0,43549	<u>1</u> .91137 53105 842 6	1 39287 8863 81	8990 27 70	1 49 07 54	46 38	9	0	0
0,43550	<u>1</u> .91138 92393 729 0	1 39286 9873 53	8988 78 62	1 49 07 08	46 37	9	0	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)
0,43550	$\bar{1},91138,92393,7290$	1,39286,9873,53	8988,78,62	1,49,07,08	46,37	9	0	0
0,43551	$\bar{1},91140,31680,7164$	1,39286,0884,74	8987,29,55	1,49,06,62	46,36	9	0	0
0,43552	$\bar{1},91141,70966,8049$	1,39285,1897,44	8985,80,48	1,49,06,16	46,35	9	0	0
0,43553	$\bar{1},91143,10251,9946$	1,39284,2911,64	8984,31,42	1,49,05,70	46,34	9	0	0
0,43554	$\bar{1},91144,49536,2858$	1,39283,3927,33	8982,82,36	1,49,05,24	46,33	9	0	0
0,43555	$\bar{1},91145,88819,6785$	1,39282,4944,51	8981,33,31	1,49,04,78	46,32	9	0	0
0,43556	$\bar{1},91147,28102,1730$	1,39281,5963,18	8979,84,26	1,49,04,32	46,31	9	0	0
0,43557	$\bar{1},91148,67383,7693$	1,39280,6983,34	8978,35,22	1,49,03,86	46,30	9	0	0
0,43558	$\bar{1},91150,06664,4676$	1,39279,8004,99	8976,86,18	1,49,03,40	46,29	9	0	0
0,43559	$\bar{1},91151,45944,2681$	1,39278,9028,13	8975,37,15	1,49,02,94	46,28	9	0	0
0,43560	$\bar{1},91152,85223,1709$	1,39278,0052,76	8973,88,12	1,49,02,48	46,27	9	0	0
0,43561	$\bar{1},91154,24501,1762$	1,39277,1078,88	8972,39,10	1,49,02,02	46,26	9	0	0
0,43562	$\bar{1},91155,63778,2841$	1,39276,2106,49	8970,90,08	1,49,01,56	46,25	9	0	0
0,43563	$\bar{1},91157,03054,4947$	1,39275,3135,59	8969,41,06	1,49,01,10	46,24	9	0	0
0,43564	$\bar{1},91158,42329,8083$	1,39274,4166,18	8967,92,05	1,49,00,64	46,23	9	0	0
0,43565	$\bar{1},91159,81604,2249$	1,39273,5198,26	8966,43,04	1,49,00,18	46,22	9	0	0
0,43566	$\bar{1},91161,20877,7447$	1,39272,6231,83	8964,94,04	1,48,99,72	46,21	9	0	0
0,43567	$\bar{1},91162,60150,3679$	1,39271,7266,89	8963,45,04	1,48,99,26	46,20	9	0	0
0,43568	$\bar{1},91163,99422,0946$	1,39270,8303,44	8961,96,05	1,48,98,80	46,19	9	0	0
0,43569	$\bar{1},91165,38692,9249$	1,39269,9341,48	8960,47,06	1,48,98,34	46,18	9	0	0
0,43570	$\bar{1},91166,77962,8590$	1,39269,0381,01	8958,98,08	1,48,97,88	46,17	9	0	0
0,43571	$\bar{1},91168,17231,8971$	1,39268,1422,03	8957,49,10	1,48,97,42	46,16	9	0	0
0,43572	$\bar{1},91169,56500,0393$	1,39267,2464,54	8956,00,13	1,48,96,96	46,15	9	0	0
0,43573	$\bar{1},91170,95767,2858$	1,39266,3508,54	8954,51,16	1,48,96,50	46,14	9	0	0
0,43574	$\bar{1},91172,35033,6367$	1,39265,4554,03	8953,02,20	1,48,96,04	46,13	9	0	0
0,43575	$\bar{1},91173,74299,0921$	1,39264,5601,01	8951,53,24	1,48,95,58	46,12	9	0	0
0,43576	$\bar{1},91175,13563,6522$	1,39263,6649,48	8950,04,28	1,48,95,12	46,11	9	0	0
0,43577	$\bar{1},91176,52827,3171$	1,39262,7699,44	8948,55,33	1,48,94,66	46,10	9	0	0
0,43578	$\bar{1},91177,92090,0870$	1,39261,8750,89	8947,06,38	1,48,94,20	46,09	9	0	0
0,43579	$\bar{1},91179,31351,9621$	1,39260,9803,83	8945,57,44	1,48,93,74	46,08	9	0	0
0,43580	$\bar{1},91180,70612,9425$	1,39260,0858,26	8944,08,50	1,48,93,28	46,07	9	0	0
0,43581	$\bar{1},91182,09873,0283$	1,39259,1914,18	8942,59,57	1,48,92,82	46,06	9	0	0
0,43582	$\bar{1},91183,49132,2197$	1,39258,2971,58	8941,10,64	1,48,92,36	46,05	9	0	0
0,43583	$\bar{1},91184,88390,5169$	1,39257,4030,47	8939,61,72	1,48,91,90	46,04	9	0	0
0,43584	$\bar{1},91186,27647,9199$	1,39256,5090,85	8938,12,80	1,48,91,44	46,03	9	0	0
0,43585	$\bar{1},91187,66904,4290$	1,39255,6152,72	8936,63,89	1,48,90,98	46,02	9	0	0
0,43586	$\bar{1},91189,06160,0443$	1,39254,7216,08	8935,14,98	1,48,90,52	46,01	9	0	0
0,43587	$\bar{1},91190,45414,7659$	1,39253,8280,93	8933,66,07	1,48,90,06	46,00	9	0	0
0,43588	$\bar{1},91191,84668,5940$	1,39252,9347,27	8932,17,17	1,48,89,60	45,99	9	0	0
0,43589	$\bar{1},91193,23921,5287$	1,39252,0415,10	8930,68,27	1,48,89,14	45,98	9	0	0
0,43590	$\bar{1},91194,63173,5702$	1,39251,1484,42	8929,19,38	1,48,88,68	45,97	9	0	0
0,43591	$\bar{1},91196,02424,7186$	1,39250,2555,23	8927,70,49	1,48,88,22	45,96	9	0	0
0,43592	$\bar{1},91197,41674,9741$	1,39249,3627,53	8926,21,61	1,48,87,76	45,95	9	0	0
0,43593	$\bar{1},91198,80924,3369$	1,39248,4701,31	8924,72,73	1,48,87,30	45,94	9	0	0
0,43594	$\bar{1},91200,20172,8070$	1,39247,5776,58	8923,23,86	1,48,86,84	45,93	9	0	0
0,43595	$\bar{1},91201,59420,3847$	1,39246,6853,34	8921,74,99	1,48,86,38	45,92	9	0	0
0,43596	$\bar{1},91202,98667,0700$	1,39245,7931,59	8920,26,13	1,48,85,92	45,91	9	0	0
0,43597	$\bar{1},91204,37912,8632$	1,39244,9011,33	8918,77,27	1,48,85,46	45,90	9	0	0
0,43598	$\bar{1},91205,77157,7643$	1,39244,0092,56	8917,28,42	1,48,85,00	45,89	9	0	0
0,43599	$\bar{1},91207,16401,7736$	1,39243,1175,28	8915,79,57	1,48,84,54	45,88	9	0	0
0,43600	$\bar{1},91208,55644,8911$	1,39242,2259,48	8914,30,72	1,48,84,08	45,87	9	0	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)
0,43600	1,91208 55644 8914	1,39242 2259 47	8914 30 82	1,48 83 78	46 17	8	0	0
0,43601	1,91209 94887 1173	1,39241 3345 16	8912 81 98	1,48 83 32	46 16	8	0	0
0,43602	1,91211 34128 4518	1,39240 4432 34	8911 33 15	1,48 82 86	46 15	8	0	0
0,43603	1,91212 73368 8950	1,39239 5521 01	8909 84 32	1,48 82 40	46 14	8	0	0
0,43604	1,91214 12608 4471	1,39238 6611 17	8908 35 50	1,48 81 94	46 13	8	0	0
0,43605	1,91215 51847 1082	1,39237 7702 82	8906 86 68	1,48 81 48	46 12	8	0	0
0,43606	1,91216 91084 8785	1,39236 8795 95	8905 37 87	1,48 81 02	46 11	8	0	0
0,43607	1,91218 30321 7581	1,39235 9890 57	8903 89 06	1,48 80 56	46 10	8	0	0
0,43608	1,91219 69557 7472	1,39235 0986 68	8902 40 25	1,48 80 10	46 09	8	0	0
0,43609	1,91221 08792 8459	1,39234 2084 28	8900 91 45	1,48 79 64	46 08	8	0	0
0,43610	1,91222 48027 0543	1,39233 3183 37	8899 42 65	1,48 79 18	46 07	8	0	0
0,43611	1,91223 87260 3726	1,39232 4283 94	8897 93 86	1,48 78 72	46 06	8	0	0
0,43612	1,91225 26492 8010	1,39231 5386 00	8896 45 07	1,48 78 26	46 05	8	0	0
0,43613	1,91226 65724 3396	1,39230 6489 55	8894 96 29	1,48 77 80	46 04	8	0	0
0,43614	1,91228 04954 9886	1,39229 7594 59	8893 47 51	1,48 77 34	46 03	8	0	0
0,43615	1,91229 44184 7481	1,39228 8701 11	8891 98 74	1,48 76 88	46 02	8	0	0
0,43616	1,91230 83413 6182	1,39227 9809 12	8890 49 97	1,48 76 42	46 01	8	0	0
0,43617	1,91232 22641 5991	1,39227 0918 62	8889 01 21	1,48 75 96	46 00	8	0	0
0,43618	1,91233 61868 6910	1,39226 2029 61	8887 52 45	1,48 75 50	45 99	8	0	0
0,43619	1,91235 01094 8940	1,39225 3142 09	8886 03 70	1,48 75 04	45 98	8	0	0
0,43620	1,91236 40320 2082	1,39224 4256 05	8884 54 95	1,48 74 58	45 97	8	0	0
0,43621	1,91237 79544 6338	1,39223 5371 50	8883 06 20	1,48 74 12	45 96	8	0	0
0,43622	1,91239 18768 1710	1,39222 6488 44	8881 57 46	1,48 73 66	45 95	8	0	0
0,43623	1,91240 57990 8198	1,39221 7606 87	8880 08 72	1,48 73 20	45 94	8	0	0
0,43624	1,91241 97212 5805	1,39220 8726 78	8878 59 99	1,48 72 74	45 93	8	0	0
0,43625	1,91243 36433 4532	1,39219 9848 18	8877 11 26	1,48 72 28	45 92	8	0	0
0,43626	1,91244 75653 4380	1,39219 0971 07	8875 62 54	1,48 71 82	45 91	8	0	0
0,43627	1,91246 14872 5351	1,39218 2095 44	8874 13 82	1,48 71 36	45 90	8	0	0
0,43628	1,91247 54090 7446	1,39217 3221 30	8872 65 11	1,48 70 90	45 89	8	0	0
0,43629	1,91248 93308 0667	1,39216 4348 65	8871 16 40	1,48 70 44	45 88	8	0	0
0,43630	1,91250 32524 5016	1,39215 5477 49	8869 67 70	1,48 69 98	45 87	8	0	0
0,43631	1,91251 71740 0493	1,39214 6607 81	8868 19 00	1,48 69 52	45 86	8	0	0
0,43632	1,91253 10954 7101	1,39213 7739 62	8866 70 30	1,48 69 06	45 85	8	0	0
0,43633	1,91254 50168 4841	1,39212 8872 92	8865 21 61	1,48 68 60	45 84	8	0	0
0,43634	1,91255 89381 3714	1,39212 0007 70	8863 72 92	1,48 68 14	45 83	8	0	0
0,43635	1,91257 28593 3722	1,39211 1143 97	8862 24 24	1,48 67 68	45 82	8	0	0
0,43636	1,91258 67804 4866	1,39210 2281 73	8860 75 56	1,48 67 22	45 81	8	0	0
0,43637	1,91260 07014 7148	1,39209 3420 97	8859 26 89	1,48 66 76	45 80	8	0	0
0,43638	1,91261 46224 0569	1,39208 4561 70	8857 78 22	1,48 66 30	45 79	8	0	0
0,43639	1,91262 85432 5131	1,39207 5703 92	8856 29 56	1,48 65 84	45 78	8	0	0
0,43640	1,91264 24640 0835	1,39206 6847 62	8854 80 90	1,48 65 38	45 77	8	0	0
0,43641	1,91265 63846 7683	1,39205 7992 81	8853 32 25	1,48 64 92	45 76	8	0	0
0,43642	1,91267 03052 5676	1,39204 9139 49	8851 83 60	1,48 64 46	45 75	8	0	0
0,43643	1,91268 42257 4815	1,39204 0287 65	8850 34 96	1,48 64 00	45 74	8	0	0
0,43644	1,91269 81461 5103	1,39203 1437 30	8848 86 32	1,48 63 54	45 73	8	0	0
0,43645	1,91271 20664 6540	1,39202 2588 44	8847 37 68	1,48 63 08	45 72	8	0	0
0,43646	1,91272 59866 9128	1,39201 3741 06	8845 89 05	1,48 62 62	45 71	8	0	0
0,43647	1,91273 99068 2869	1,39200 4895 17	8844 40 42	1,48 62 16	45 70	8	0	0
0,43648	1,91275 38268 7764	1,39199 6050 77	8842 91 80	1,48 61 70	45 69	8	0	0
0,43649	1,91276 77468 3815	1,39198 7207 85	8841 43 18	1,48 61 24	45 68	8	0	0
0,43650	1,91278 16667 1023	1,39197 8366 42	8839 94 57	1,48 60 78	45 67	8	0	0

Tables du cadastre, volume 15b (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)
0,43650	$\bar{1},91278,16667,1023$	1,39197,8366,42	8839,94,57	1,48,60,78	45,67	8	0	0
0,43651	$\bar{1},91279,55864,9389$	1,39196,9526,47	8838,45,96	1,48,60,32	45,66	8	0	0
0,43652	$\bar{1},91280,95061,8915$	1,39196,0688,01	8836,97,36	1,48,59,86	45,65	8	0	0
0,43653	$\bar{1},91282,34257,9603$	1,39195,1851,04	8835,48,76	1,48,59,40	45,64	8	0	0
0,43654	$\bar{1},91283,73453,1454$	1,39194,3015,55	8834,00,17	1,48,58,94	45,63	8	0	0
0,43655	$\bar{1},91285,12647,4470$	1,39193,4181,55	8832,51,58	1,48,58,48	45,62	8	0	0
0,43656	$\bar{1},91286,51840,8652$	1,39192,5349,03	8831,03,00	1,48,58,02	45,61	8	0	0
0,43657	$\bar{1},91287,91033,4001$	1,39191,6518,00	8829,54,42	1,48,57,56	45,60	8	0	0
0,43658	$\bar{1},91289,30225,0519$	1,39190,7688,46	8828,05,84	1,48,57,10	45,59	8	0	0
0,43659	$\bar{1},91290,69415,8207$	1,39189,8860,40	8826,57,27	1,48,56,64	45,58	8	0	0
0,43660	$\bar{1},91292,08605,7067$	1,39189,0033,83	8825,08,70	1,48,56,18	45,57	8	0	0
0,43661	$\bar{1},91293,47794,7101$	1,39188,1208,74	8823,60,14	1,48,55,72	45,56	8	0	0
0,43662	$\bar{1},91294,86982,8310$	1,39187,2385,14	8822,11,58	1,48,55,26	45,55	8	0	0
0,43663	$\bar{1},91296,26170,0695$	1,39186,3563,02	8820,63,03	1,48,54,80	45,54	8	0	0
0,43664	$\bar{1},91297,65356,4258$	1,39185,4742,39	8819,14,48	1,48,54,34	45,53	8	0	0
0,43665	$\bar{1},91299,04541,9000$	1,39184,5923,25	8817,65,94	1,48,53,88	45,52	8	0	0
0,43666	$\bar{1},91300,43726,4923$	1,39183,7105,59	8816,17,40	1,48,53,42	45,51	8	0	0
0,43667	$\bar{1},91301,82910,2029$	1,39182,8289,42	8814,68,87	1,48,52,96	45,50	8	0	0
0,43668	$\bar{1},91303,22093,0318$	1,39181,9474,73	8813,20,34	1,48,52,51	45,49	8	0	0
0,43669	$\bar{1},91304,61274,9793$	1,39181,0661,53	8811,71,81	1,48,52,06	45,48	8	0	0
0,43670	$\bar{1},91306,00456,0455$	1,39180,1849,81	8810,23,29	1,48,51,61	45,47	8	0	0
0,43671	$\bar{1},91307,39636,2305$	1,39179,3039,58	8808,74,77	1,48,51,16	45,46	8	0	0
0,43672	$\bar{1},91308,78815,5345$	1,39178,4230,83	8807,26,26	1,48,50,71	45,45	8	0	0
0,43673	$\bar{1},91310,17993,9576$	1,39177,5423,57	8805,77,75	1,48,50,26	45,44	8	0	0
0,43674	$\bar{1},91311,57171,5000$	1,39176,6617,79	8804,29,25	1,48,49,81	45,43	8	0	0
0,43675	$\bar{1},91312,96348,1618$	1,39175,7813,50	8802,80,75	1,48,49,36	45,42	8	0	0
0,43676	$\bar{1},91314,35523,9432$	1,39174,9010,69	8801,32,26	1,48,48,91	45,41	8	0	0
0,43677	$\bar{1},91315,74698,8443$	1,39174,0209,37	8799,83,77	1,48,48,46	45,40	8	0	0
0,43678	$\bar{1},91317,13872,8652$	1,39173,1409,53	8798,35,29	1,48,48,01	45,39	8	0	0
0,43679	$\bar{1},91318,53046,0062$	1,39172,2611,18	8796,86,81	1,48,47,56	45,38	8	0	0
0,43680	$\bar{1},91319,92218,2673$	1,39171,3814,31	8795,38,33	1,48,47,11	45,37	8	0	0
0,43681	$\bar{1},91321,31389,6487$	1,39170,5018,93	8793,89,86	1,48,46,66	45,36	8	0	0
0,43682	$\bar{1},91322,70560,1506$	1,39169,6225,03	8792,41,39	1,48,46,21	45,35	8	0	0
0,43683	$\bar{1},91324,09729,7731$	1,39168,7432,62	8790,92,93	1,48,45,76	45,34	8	0	0
0,43684	$\bar{1},91325,48898,5164$	1,39167,8641,69	8789,44,47	1,48,45,31	45,33	8	0	0
0,43685	$\bar{1},91326,88066,3806$	1,39166,9852,25	8787,96,02	1,48,44,86	45,32	8	0	0
0,43686	$\bar{1},91328,27233,3658$	1,39166,1064,29	8786,47,57	1,48,44,41	45,31	8	0	0
0,43687	$\bar{1},91329,66399,4722$	1,39165,2277,81	8784,99,13	1,48,43,96	45,30	8	0	0
0,43688	$\bar{1},91331,05564,7000$	1,39164,3492,82	8783,50,69	1,48,43,51	45,29	8	0	0
0,43689	$\bar{1},91332,44729,0493$	1,39163,4709,31	8782,02,25	1,48,43,06	45,28	8	0	0
0,43690	$\bar{1},91333,83892,5202$	1,39162,5927,29	8780,53,82	1,48,42,61	45,27	8	0	0
0,43691	$\bar{1},91335,23055,1129$	1,39161,7146,75	8779,05,39	1,48,42,16	45,26	8	0	0
0,43692	$\bar{1},91336,62216,8276$	1,39160,8367,70	8777,56,97	1,48,41,71	45,25	8	0	0
0,43693	$\bar{1},91338,01377,6644$	1,39159,9590,13	8776,08,55	1,48,41,26	45,24	8	0	0
0,43694	$\bar{1},91339,40537,6234$	1,39159,0814,04	8774,60,14	1,48,40,81	45,23	8	0	0
0,43695	$\bar{1},91340,79696,7048$	1,39158,2039,44	8773,11,73	1,48,40,36	45,22	8	0	0
0,43696	$\bar{1},91342,18854,9087$	1,39157,3266,32	8771,63,33	1,48,39,91	45,21	8	0	0
0,43697	$\bar{1},91343,58012,2353$	1,39156,4494,69	8770,14,93	1,48,39,46	45,20	8	0	0
0,43698	$\bar{1},91344,97168,6848$	1,39155,5724,54	8768,66,54	1,48,39,01	45,19	8	0	0
0,43699	$\bar{1},91346,36324,2573$	1,39154,6955,87	8767,18,15	1,48,38,56	45,18	8	0	0
0,43700	$\bar{1},91347,75478,9529$	1,39153,8188,69	8765,69,76	1,48,38,11	45,17	8	0	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)
0,43700	$\bar{1},91347\,75478\,9529$	1,39153,8188,69	8765,69,76	1,48,38,11	45,17	8	0	0
0,43701	$\bar{1},91349\,14632\,7718$	1,39152,9422,99	8764,21,38	1,48,37,66	45,16	8	0	0
0,43702	$\bar{1},91350\,53785\,7141$	1,39152,0658,78	8762,73,00	1,48,37,21	45,15	8	0	0
0,43703	$\bar{1},91351\,92937\,7800$	1,39151,1896,05	8761,24,63	1,48,36,76	45,14	8	0	0
0,43704	$\bar{1},91353\,32088\,9696$	1,39150,3134,80	8759,76,26	1,48,36,31	45,13	8	0	0
0,43705	$\bar{1},91354\,71239\,2831$	1,39149,4375,04	8758,27,90	1,48,35,86	45,12	8	0	0
0,43706	$\bar{1},91356\,10388\,7206$	1,39148,5616,76	8756,79,54	1,48,35,41	45,11	8	0	0
0,43707	$\bar{1},91357\,49537\,2823$	1,39147,6859,96	8755,31,19	1,48,34,96	45,10	8	0	0
0,43708	$\bar{1},91358\,88684\,9683$	1,39146,8104,65	8753,82,84	1,48,34,51	45,09	8	0	0
0,43709	$\bar{1},91360\,27831\,7788$	1,39145,9350,82	8752,34,49	1,48,34,06	45,08	8	0	0
0,43710	$\bar{1},91361\,66977\,7139$	1,39145,0598,48	8750,86,15	1,48,33,61	45,07	8	0	0
0,43711	$\bar{1},91363\,06122\,7737$	1,39144,1847,62	8749,37,81	1,48,33,16	45,06	8	0	0
0,43712	$\bar{1},91364\,45266\,9585$	1,39143,3098,24	8747,89,48	1,48,32,71	45,05	8	0	0
0,43713	$\bar{1},91365\,84410\,2683$	1,39142,4350,35	8746,41,15	1,48,32,26	45,04	8	0	0
0,43714	$\bar{1},91367\,23552\,7033$	1,39141,5603,94	8744,92,83	1,48,31,81	45,03	8	0	0
0,43715	$\bar{1},91368\,62694\,2637$	1,39140,6859,01	8743,44,51	1,48,31,36	45,02	8	0	0
0,43716	$\bar{1},91370\,01834\,9496$	1,39139,8115,56	8741,96,20	1,48,30,91	45,01	8	0	0
0,43717	$\bar{1},91371\,40974\,7612$	1,39138,9373,60	8740,47,89	1,48,30,46	45,00	8	0	0
0,43718	$\bar{1},91372\,80113\,6986$	1,39138,0633,12	8738,99,59	1,48,30,01	44,99	8	0	0
0,43719	$\bar{1},91374\,19251\,7619$	1,39137,1894,12	8737,51,29	1,48,29,56	44,98	8	0	0
0,43720	$\bar{1},91375\,58388\,9513$	1,39136,3156,61	8736,02,99	1,48,29,11	44,97	8	0	0
0,43721	$\bar{1},91376\,97525\,2670$	1,39135,4420,58	8734,54,70	1,48,28,66	44,96	8	0	0
0,43722	$\bar{1},91378\,36660\,7091$	1,39134,5686,03	8733,06,41	1,48,28,21	44,95	8	0	0
0,43723	$\bar{1},91379\,75795\,2777$	1,39133,6952,97	8731,58,13	1,48,27,76	44,94	8	0	0
0,43724	$\bar{1},91381\,14928\,9730$	1,39132,8221,39	8730,09,85	1,48,27,31	44,93	8	0	0
0,43725	$\bar{1},91382\,54061\,7951$	1,39131,9491,29	8728,61,58	1,48,26,86	44,92	8	0	0
0,43726	$\bar{1},91383\,93193\,7442$	1,39131,0762,67	8727,13,31	1,48,26,41	44,91	8	0	0
0,43727	$\bar{1},91385\,32324\,8205$	1,39130,2035,54	8725,65,05	1,48,25,96	44,90	8	0	0
0,43728	$\bar{1},91386,71455,0241$	1,39129,3309,89	8724,16,79	1,48,25,51	44,89	8	0	0
0,43729	$\bar{1},91388\,10584\,3551$	1,39128,4585,72	8722,68,53	1,48,25,06	44,88	8	0	0
0,43730	$\bar{1},91389,49712,8137$	1,39127,5863,03	8721,20,28	1,48,24,61	44,87	8	0	0
0,43731	$\bar{1},91390\,88840\,4000$	1,39126,7141,83	8719,72,03	1,48,24,16	44,86	8	0	0
0,43732	$\bar{1},91392\,27967\,1142$	1,39125,8422,11	8718,23,79	1,48,23,71	44,85	8	0	0
0,43733	$\bar{1},91393,67092,9564$	1,39124,9703,87	8716,75,55	1,48,23,26	44,84	8	0	0
0,43734	$\bar{1},91395\,06217\,9268$	1,39124,0987,11	8715,27,32	1,48,22,81	44,83	8	0	0
0,43735	$\bar{1},91396,45342,0255$	1,39123,2271,84	8713,79,09	1,48,22,36	44,82	8	0	0
0,43736	$\bar{1},91397\,84465\,2527$	1,39122,3558,05	8712,30,87	1,48,21,91	44,81	8	0	0
0,43737	$\bar{1},91399,23587,6085$	1,39121,4845,74	8710,82,65	1,48,21,46	44,80	8	0	0
0,43738	$\bar{1},91400,62709,0931$	1,39120,6134,91	8709,34,44	1,48,21,01	44,79	8	0	0
0,43739	$\bar{1},91402,01829,7066$	1,39119,7425,57	8707,86,23	1,48,20,56	44,78	8	0	0
0,43740	$\bar{1},91403,40949,4492$	1,39118,8717,71	8706,38,02	1,48,20,11	44,77	8	0	0
0,43741	$\bar{1},91404\,80068\,3210$	1,39118,0011,33	8704,89,82	1,48,19,66	44,76	8	0	0
0,43742	$\bar{1},91406,19186,3221$	1,39117,1306,43	8703,41,62	1,48,19,21	44,75	8	0	0
0,43743	$\bar{1},91407\,58303\,4527$	1,39116,2603,01	8701,93,43	1,48,18,76	44,74	8	0	0
0,43744	$\bar{1},91408,97419,7130$	1,39115,3901,08	8700,45,24	1,48,18,31	44,73	8	0	0
0,43745	$\bar{1},91410\,36535\,1031$	1,39114,5200,63	8698,97,06	1,48,17,86	44,72	8	0	0
0,43746	$\bar{1},91411,75649,6232$	1,39113,6501,66	8697,48,88	1,48,17,41	44,71	8	0	0
0,43747	$\bar{1},91413,14763,2734$	1,39112,7804,17	8696,00,71	1,48,16,96	44,70	8	0	0
0,43748	$\bar{1},91414\,53876\,0538$	1,39111,9108,16	8694,52,54	1,48,16,51	44,69	8	0	0
0,43749	$\bar{1},91415,92987,9646$	1,39111,0413,63	8693,04,37	1,48,16,06	44,68	8	0	0
0,43750	$\bar{1},91417\,32099\,0060$	1,39110,1720,59	8691,56,21	1,48,15,61	44,67	8	0	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)
0,43750	$\bar{1},91417 32099 0060$	1,39110 1720 59	8691 56 21	1,48 15 61	44 67	8	0	0
0,43751	$\bar{1},91418 71209 1781$	1,39109 3029 03	8690 08 05	1,48 15 16	44 66	8	0	0
0,43752	$\bar{1},91420 10318 4810$	1,39108 4338 95	8688 59 90	1,48 14 71	44 65	8	0	0
0,43753	$\bar{1},91421 49426 9149$	1,39107 5650 35	8687 11 75	1,48 14 26	44 64	8	0	0
0,43754	$\bar{1},91422 88534 4799$	1,39106 6963 23	8685 63 61	1,48 13 81	44 63	8	0	0
0,43755	$\bar{1},91424 27641 1762$	1,39105 8277 59	8684 15 47	1,48 13 36	44 62	8	0	0
0,43756	$\bar{1},91425 66747 0040$	1,39104 9593 44	8682 67 34	1,48 12 91	44 61	8	0	0
0,43757	$\bar{1},91427 05851 9633$	1,39104 0910 77	8681 19 21	1,48 12 46	44 60	8	0	0
0,43758	$\bar{1},91428 44956 0544$	1,39103 2229 58	8679 71 09	1,48 12 01	44 59	8	0	0
0,43759	$\bar{1},91429 84059 2774$	1,39102 3549 87	8678 22 97	1,48 11 56	44 58	8	0	0
0,43760	$\bar{1},91431 23161 6324$	1,39101 4871 64	8676 74 85	1,48 11 11	44 57	8	0	0
0,43761	$\bar{1},91432 62263 1196$	1,39100 6194 89	8675 26 74	1,48 10 66	44 56	8	0	0
0,43762	$\bar{1},91434 01363 7391$	1,39099 7519 62	8673 78 63	1,48 10 21	44 55	8	0	0
0,43763	$\bar{1},91435 40463 4911$	1,39098 8845 83	8672 30 53	1,48 09 76	44 54	8	0	0
0,43764	$\bar{1},91436 79562 3757$	1,39098 0173 52	8670 82 43	1,48 09 31	44 53	8	0	0
0,43765	$\bar{1},91438 18660 3931$	1,39097 1502 70	8669 34 34	1,48 08 86	44 52	8	0	0
0,43766	$\bar{1},91439 57757 5434$	1,39096 2833 36	8667 86 25	1,48 08 41	44 51	8	0	0
0,43767	$\bar{1},91440 96853 8267$	1,39095 4165 50	8666 38 17	1,48 07 96	44 50	8	0	0
0,43768	$\bar{1},91442 35949 2433$	1,39094 5499 12	8664 90 09	1,48 07 52	44 49	8	0	0
0,43769	$\bar{1},91443 75043 7932$	1,39093 6834 22	8663 42 01	1,48 07 08	44 48	8	0	0
0,43770	$\bar{1},91445 14137 4766$	1,39092 8170 80	8661 93 94	1,48 06 64	44 47	8	0	0
0,43771	$\bar{1},91446 53230 2937$	1,39091 9508 86	8660 45 87	1,48 06 20	44 46	8	0	0
0,43772	$\bar{1},91447 92322 2446$	1,39091 0848 40	8658 97 81	1,48 05 76	44 45	8	0	0
0,43773	$\bar{1},91449 31413 3294$	1,39090 2189 42	8657 49 75	1,48 05 32	44 44	8	0	0
0,43774	$\bar{1},91450 70503 5483$	1,39089 3531 92	8656 01 70	1,48 04 88	44 43	8	0	0
0,43775	$\bar{1},91452 09592 9015$	1,39088 4875 90	8654 53 65	1,48 04 44	44 42	8	0	0
0,43776	$\bar{1},91453 48681 3891$	1,39087 6221 36	8653 05 61	1,48 04 00	44 41	8	0	0
0,43777	$\bar{1},91454 87769 0112$	1,39086 7568 30	8651 57 57	1,48 03 56	44 40	8	0	0
0,43778	$\bar{1},91456 26855 7680$	1,39085 8916 72	8650 09 53	1,48 03 12	44 39	8	0	0
0,43779	$\bar{1},91457 65941 6597$	1,39085 0266 62	8648 61 50	1,48 02 68	44 38	8	0	0
0,43780	$\bar{1},91459 05026 6864$	1,39084 1618 01	8647 13 47	1,48 02 24	44 37	8	0	0
0,43781	$\bar{1},91460 44110 8482$	1,39083 2970 88	8645 65 45	1,48 01 80	44 36	8	0	0
0,43782	$\bar{1},91461 83194 1453$	1,39082 4325 23	8644 17 43	1,48 01 36	44 35	8	0	0
0,43783	$\bar{1},91463 22276 5778$	1,39081 5681 06	8642 69 42	1,48 00 92	44 34	8	0	0
0,43784	$\bar{1},91464 61358 1459$	1,39080 7038 37	8641 21 41	1,48 00 48	44 33	8	0	0
0,43785	$\bar{1},91466 00438 8497$	1,39079 8397 16	8639 73 41	1,48 00 04	44 32	8	0	0
0,43786	$\bar{1},91467 39518 6894$	1,39078 9757 43	8638 25 41	1,47 99 60	44 31	8	0	0
0,43787	$\bar{1},91468 78597 6651$	1,39078 1119 18	8636 77 41	1,47 99 16	44 30	8	0	0
0,43788	$\bar{1},91470 17675 7770$	1,39077 2482 41	8635 29 42	1,47 98 72	44 29	8	0	0
0,43789	$\bar{1},91471 56753 0252$	1,39076 3847 12	8633 81 43	1,47 98 28	44 28	8	0	0
0,43790	$\bar{1},91472 95829 4099$	1,39075 5213 31	8632 33 45	1,47 97 84	44 27	8	0	0
0,43791	$\bar{1},91474 34904 9312$	1,39074 6580 98	8630 85 47	1,47 97 40	44 26	8	0	0
0,43792	$\bar{1},91475 73979 5893$	1,39073 7950 13	8629 37 50	1,47 96 96	44 25	8	0	0
0,43793	$\bar{1},91477 13053 3843$	1,39072 9320 76	8627 89 53	1,47 96 52	44 24	8	0	0
0,43794	$\bar{1},91478 52126 3164$	1,39072 0692 86	8626 41 56	1,47 96 08	44 23	8	0	0
0,43795	$\bar{1},91479 91198 3857$	1,39071 2066 44	8624 93 60	1,47 95 64	44 22	8	0	0
0,43796	$\bar{1},91481 30269 5923$	1,39070 3441 50	8623 45 64	1,47 95 20	44 21	8	0	0
0,43797	$\bar{1},91482 69339 9365$	1,39069 4818 04	8621 97 69	1,47 94 76	44 20	8	0	0
0,43798	$\bar{1},91484 08409 4183$	1,39068 6196 06	8620 49 74	1,47 94 32	44 19	8	0	0
0,43799	$\bar{1},91485 47478 0379$	1,39067 7575 56	8619 01 80	1,47 93 88	44 18	8	0	0
0,43800	$\bar{1},91486 86545 7955$	1,39066 8956 54	8617 53 86	1,47 93 44	44 17	8	0	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)
0,43800	$\bar{1},91486,86545,7944$	1,39066,8956,44	8617,54,05	1,47,93,09	44,50	8	0	0
0,43801	$\bar{1},91488,25612,6900$	1,39066,0338,90	8616,06,12	1,47,92,65	44,49	8	0	0
0,43802	$\bar{1},91489,64678,7239$	1,39065,1722,84	8614,58,19	1,47,92,21	44,48	8	0	0
0,43803	$\bar{1},91491,03743,8962$	1,39064,3108,26	8613,10,27	1,47,91,77	44,47	8	0	0
0,43804	$\bar{1},91492,42808,2070$	1,39063,4495,16	8611,62,35	1,47,91,33	44,46	8	0	0
0,43805	$\bar{1},91493,81871,6565$	1,39062,5883,54	8610,14,44	1,47,90,89	44,45	8	0	0
0,43806	$\bar{1},91495,20934,2449$	1,39061,7273,40	8608,66,53	1,47,90,45	44,44	8	0	0
0,43807	$\bar{1},91496,59995,9722$	1,39060,8664,73	8607,18,63	1,47,90,01	44,43	8	0	0
0,43808	$\bar{1},91497,99056,8387$	1,39060,0057,54	8605,70,73	1,47,89,57	44,42	8	0	0
0,43809	$\bar{1},91499,38116,8445$	1,39059,1451,83	8604,22,83	1,47,89,13	44,41	8	0	0
0,43810	$\bar{1},91500,77175,9897$	1,39058,2847,60	8602,74,94	1,47,88,69	44,40	8	0	0
0,43811	$\bar{1},91502,16234,2745$	1,39057,4244,85	8601,27,05	1,47,88,25	44,39	8	0	0
0,43812	$\bar{1},91503,55291,6990$	1,39056,5643,58	8599,79,17	1,47,87,81	44,38	8	0	0
0,43813	$\bar{1},91504,94348,2634$	1,39055,7043,79	8598,31,29	1,47,87,37	44,37	8	0	0
0,43814	$\bar{1},91506,33403,9678$	1,39054,8445,48	8596,83,42	1,47,86,93	44,36	8	0	0
0,43815	$\bar{1},91507,72458,8123$	1,39053,9848,65	8595,35,55	1,47,86,49	44,35	8	0	0
0,43816	$\bar{1},91509,11512,7972$	1,39053,1253,29	8593,87,69	1,47,86,05	44,34	8	0	0
0,43817	$\bar{1},91510,50565,9225$	1,39052,2659,41	8592,39,83	1,47,85,61	44,33	8	0	0
0,43818	$\bar{1},91511,89618,1884$	1,39051,4067,01	8590,91,97	1,47,85,17	44,32	8	0	0
0,43819	$\bar{1},91513,28669,5951$	1,39050,5476,09	8589,44,12	1,47,84,73	44,31	8	0	0
0,43820	$\bar{1},91514,67720,1427$	1,39049,6886,65	8587,96,27	1,47,84,29	44,30	8	0	0
0,43821	$\bar{1},91516,06769,8314$	1,39048,8298,69	8586,48,43	1,47,83,85	44,29	8	0	0
0,43822	$\bar{1},91517,45818,6613$	1,39047,9712,21	8585,00,59	1,47,83,41	44,28	8	0	0
0,43823	$\bar{1},91518,84866,6325$	1,39047,1127,20	8583,52,76	1,47,82,97	44,27	8	0	0
0,43824	$\bar{1},91520,23913,7452$	1,39046,2543,67	8582,04,93	1,47,82,53	44,26	8	0	0
0,43825	$\bar{1},91521,62959,9996$	1,39045,3961,62	8580,57,10	1,47,82,09	44,25	8	0	0
0,43826	$\bar{1},91523,02005,3958$	1,39044,5381,05	8579,09,28	1,47,81,65	44,24	8	0	0
0,43827	$\bar{1},91524,41049,9339$	1,39043,6801,96	8577,61,46	1,47,81,21	44,23	8	0	0
0,43828	$\bar{1},91525,80093,6141$	1,39042,8224,35	8576,13,65	1,47,80,77	44,22	8	0	0
0,43829	$\bar{1},91527,19136,4365$	1,39041,9648,21	8574,65,84	1,47,80,33	44,21	8	0	0
0,43830	$\bar{1},91528,58178,4013$	1,39041,1073,55	8573,18,04	1,47,79,89	44,20	8	0	0
0,43831	$\bar{1},91529,97219,5087$	1,39040,2500,37	8571,70,24	1,47,79,45	44,19	8	0	0
0,43832	$\bar{1},91531,36259,7587$	1,39039,3928,67	8570,22,45	1,47,79,01	44,18	8	0	0
0,43833	$\bar{1},91532,75299,1516$	1,39038,5358,45	8568,74,66	1,47,78,57	44,17	8	0	0
0,43834	$\bar{1},91534,14337,6874$	1,39037,6789,70	8567,26,87	1,47,78,13	44,16	8	0	0
0,43835	$\bar{1},91535,53375,3664$	1,39036,8222,43	8565,79,09	1,47,77,69	44,15	8	0	0
0,43836	$\bar{1},91536,92412,1886$	1,39035,9656,64	8564,31,31	1,47,77,25	44,14	8	0	0
0,43837	$\bar{1},91538,31448,1543$	1,39035,1092,33	8562,83,54	1,47,76,81	44,13	8	0	0
0,43838	$\bar{1},91539,70483,2635$	1,39034,2529,49	8561,35,77	1,47,76,37	44,12	8	0	0
0,43839	$\bar{1},91541,09517,5164$	1,39033,3968,13	8559,88,01	1,47,75,93	44,11	8	0	0
0,43840	$\bar{1},91542,48550,9132$	1,39032,5408,25	8558,40,25	1,47,75,49	44,10	8	0	0
0,43841	$\bar{1},91543,87583,4540$	1,39031,6849,85	8556,92,50	1,47,75,05	44,09	8	0	0
0,43842	$\bar{1},91545,26615,1390$	1,39030,8292,93	8555,44,75	1,47,74,61	44,08	8	0	0
0,43843	$\bar{1},91546,65645,9683$	1,39029,9737,48	8553,97,00	1,47,74,17	44,07	8	0	0
0,43844	$\bar{1},91548,04675,9420$	1,39029,1183,51	8552,49,26	1,47,73,73	44,06	8	0	0
0,43845	$\bar{1},91549,43705,0604$	1,39028,2631,02	8551,01,52	1,47,73,29	44,05	8	0	0
0,43846	$\bar{1},91550,82733,3235$	1,39027,4080,00	8549,53,79	1,47,72,85	44,04	8	0	0
0,43847	$\bar{1},91552,21760,7315$	1,39026,5530,46	8548,06,06	1,47,72,41	44,03	8	0	0
0,43848	$\bar{1},91553,60787,2845$	1,39025,6982,40	8546,58,34	1,47,71,97	44,02	8	0	0
0,43849	$\bar{1},91554,99812,9827$	1,39024,8435,82	8545,10,62	1,47,71,53	44,01	8	0	0
0,43850	$\bar{1},91556,38837,8263$	1,39023,9890,71	8543,62,90	1,47,71,09	44,00	8	0	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)
0,43850	1̄,91556 38837 8263	1'39023 9890 71	8543 62 90	1'47 71 09	44 00	8	0	0
0,43851	1̄,91557 77861 8154	1'39023 1347 08	8542 15 19	1'47 70 65	43 99	8	0	0
0,43852	1̄,91559 16884 9501	1'39022 2804 93	8540 67 48	1'47 70 21	43 98	8	0	0
0,43853	1̄,91560 55907 2306	1'39021 4264 26	8539 19 78	1'47 69 77	43 97	8	0	0
0,43854	1̄,91561 94928 6570	1'39020 5725 06	8537 72 08	1'47 69 33	43 96	8	0	0
0,43855	1̄,91563 33949 2295	1'39019 7187 34	8536 24 39	1'47 68 89	43 95	8	0	0
0,43856	1̄,91564 72968 9482	1'39018 8651 10	8534 76 70	1'47 68 45	43 94	8	0	0
0,43857	1̄,91566 11987 8133	1'39018 0116 33	8533 29 02	1'47 68 01	43 93	8	0	0
0,43858	1̄,91567 51005 8249	1'39017 1583 04	8531 81 34	1'47 67 57	43 92	8	0	0
0,43859	1̄,91568 90022 9832	1'39016 3051 23	8530 33 66	1'47 67 13	43 91	8	0	0
0,43860	1̄,91570 29039 2883	1'39015 4520 89	8528 85 99	1'47 66 69	43 90	8	0	0
0,43861	1̄,91571 68054 7404	1'39014 5992 03	8527 38 32	1'47 66 25	43 89	8	0	0
0,43862	1̄,91573 07069 3396	1'39013 7464 65	8525 90 66	1'47 65 81	43 88	8	0	0
0,43863	1̄,91574 46083 0861	1'39012 8938 74	8524 43 00	1'47 65 37	43 87	8	0	0
0,43864	1̄,91575 85095 9800	1'39012 0414 31	8522 95 35	1'47 64 93	43 86	8	0	0
0,43865	1̄,91577 24108 0214	1'39011 1891 36	8521 47 70	1'47 64 49	43 85	8	0	0
0,43866	1̄,91578 63119 2105	1'39010 3369 88	8520 00 06	1'47 64 05	43 84	8	0	0
0,43867	1̄,91580 02129 5475	1'39009 4849 88	8518 52 42	1'47 63 61	43 83	8	0	0
0,43868	1̄,91581 41139 0325	1'39008 6331 36	8517 04 78	1'47 63 17	43 82	8	0	0
0,43869	1̄,91582 80147 6656	1'39007 7814 31	8515 57 15	1'47 62 73	43 81	8	0	0
0,43870	1̄,91584 19155 4470	1'39006 9298 74	8514 09 52	1'47 62 29	43 80	8	0	0
0,43871	1̄,91585 58162 3769	1'39006 0784 64	8512 61 90	1'47 61 85	43 79	8	0	0
0,43872	1̄,91586 97168 4554	1'39005 2272 02	8511 14 28	1'47 61 41	43 78	8	0	0
0,43873	1̄,91588 36173 6826	1'39004 3760 88	8509 66 67	1'47 60 97	43 77	8	0	0
0,43874	1̄,91589 75178 0587	1'39003 5251 21	8508 19 06	1'47 60 53	43 76	8	0	0
0,43875	1̄,91591 14181 5838	1'39002 6743 02	8506 71 45	1'47 60 09	43 75	8	0	0
0,43876	1̄,91592 53184 2581	1'39001 8236 31	8505 23 85	1'47 59 65	43 74	8	0	0
0,43877	1̄,91593 92186 0817	1'39000 9731 07	8503 76 25	1'47 59 21	43 73	8	0	0
0,43878	1̄,91595 31187 0548	1'39000 1227 31	8502 28 66	1'47 58 77	43 72	8	0	0
0,43879	1̄,91596 70187 1775	1'38999 2725 02	8500 81 07	1'47 58 33	43 71	8	0	0
0,43880	1̄,91598 09186 4500	1'38998 4224 21	8499 33 49	1'47 57 89	43 70	8	0	0
0,43881	1̄,91599 48184 8724	1'38997 5724 88	8497 85 91	1'47 57 45	43 69	8	0	0
0,43882	1̄,91600 87182 4449	1'38996 7227 02	8496 38 34	1'47 57 01	43 68	8	0	0
0,43883	1̄,91602 26179 1676	1'38995 8730 64	8494 90 77	1'47 56 57	43 67	8	0	0
0,43884	1̄,91603 65175 0407	1'38995 0235 73	8493 43 20	1'47 56 13	43 66	8	0	0
0,43885	1̄,91605 04170 0643	1'38994 1742 30	8491 95 64	1'47 55 69	43 65	8	0	0
0,43886	1̄,91606 43164 2385	1'38993 3250 34	8490 48 08	1'47 55 25	43 64	8	0	0
0,43887	1̄,91607 82157 5635	1'38992 4759 86	8489 00 53	1'47 54 81	43 63	8	0	0
0,43888	1̄,91609 21150 0395	1'38991 6270 85	8487 52 98	1'47 54 37	43 62	8	0	0
0,43889	1̄,91610 60141 6666	1'38990 7783 32	8486 05 44	1'47 53 93	43 61	8	0	0
0,43890	1̄,91611 99132 4449	1'38989 9297 27	8484 57 90	1'47 53 49	43 60	8	0	0
0,43891	1̄,91613 38122 3746	1'38989 0812 69	8483 10 37	1'47 53 05	43 59	8	0	0
0,43892	1̄,91614 77111 4559	1'38988 2329 59	8481 62 84	1'47 52 61	43 58	8	0	0
0,43893	1̄,91616 16099 6889	1'38987 3847 96	8480 15 31	1'47 52 17	43 57	8	0	0
0,43894	1̄,91617 55087 0737	1'38986 5367 81	8478 67 79	1'47 51 73	43 56	8	0	0
0,43895	1̄,91618 94073 6105	1'38985 6889 13	8477 20 27	1'47 51 29	43 55	8	0	0
0,43896	1̄,91620 33059 2994	1'38984 8411 93	8475 72 76	1'47 50 85	43 54	8	0	0
0,43897	1̄,91621 72044 1406	1'38983 9936 20	8474 25 25	1'47 50 41	43 53	8	0	0
0,43898	1̄,91623 11028 1342	1'38983 1461 95	8472 77 75	1'47 49 97	43 52	8	0	0
0,43899	1̄,91624 50011 2804	1'38982 2989 17	8471 30 25	1'47 49 53	43 51	8	0	0
0,43900	1̄,91625 88993 5793	1'38981 4517 87	8469 82 75	1'47 49 09	43 50	8	0	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)
0,43900	1̄,91625 88993 5793	1 38981 4517 87	8469 82 75	1 47 49 09	43 50	8	0	0
0,43901	1̄,91627 27975 0311	1 38980 6048 04	8468 35 26	1 47 48 66	43 49	8	0	0
0,43902	1̄,91628 66955 6359	1 38979 7579 69	8466 87 77	1 47 48 23	43 48	8	0	0
0,43903	1̄,91630 05935 3939	1 38978 9112 81	8465 40 29	1 47 47 80	43 47	8	0	0
0,43904	1̄,91631 44914 3052	1 38978 0647 41	8463 92 81	1 47 47 37	43 46	8	0	0
0,43905	1̄,91632 83892 3699	1 38977 2183 48	8462 45 34	1 47 46 94	43 45	8	0	0
0,43906	1̄,91634 22869 5882	1 38976 3721 03	8460 97 87	1 47 46 51	43 44	8	0	0
0,43907	1̄,91635 61845 9603	1 38975 5260 05	8459 50 40	1 47 46 08	43 43	8	0	0
0,43908	1̄,91637 00821 4863	1 38974 6800 55	8458 02 94	1 47 45 65	43 42	8	0	0
0,43909	1̄,91638 39796 1664	1 38973 8342 52	8456 55 48	1 47 45 22	43 41	8	0	0
0,43910	1̄,91639 78770 0007	1 38972 9885 97	8455 08 03	1 47 44 79	43 40	8	0	0
0,43911	1̄,91641 17742 9893	1 38972 1430 89	8453 60 58	1 47 44 36	43 39	8	0	0
0,43912	1̄,91642 56715 1324	1 38971 2977 28	8452 13 14	1 47 43 93	43 38	8	0	0
0,43913	1̄,91643 95686 4301	1 38970 4525 15	8450 65 70	1 47 43 50	43 37	8	0	0
0,43914	1̄,91645 34656 8826	1 38969 6074 49	8449 18 27	1 47 43 07	43 36	8	0	0
0,43915	1̄,91646 73626 4900	1 38968 7625 31	8447 70 84	1 47 42 64	43 35	8	0	0
0,43916	1̄,91648 12595 2525	1 38967 9177 60	8446 23 41	1 47 42 21	43 34	8	0	0
0,43917	1̄,91649 51563 1703	1 38967 0731 37	8444 75 99	1 47 41 78	43 33	8	0	0
0,43918	1̄,91650 90530 2434	1 38966 2286 61	8443 28 57	1 47 41 35	43 32	8	0	0
0,43919	1̄,91652 29496 4721	1 38965 3843 32	8441 81 16	1 47 40 92	43 31	8	0	0
0,43920	1̄,91653 68461 8564	1 38964 5401 51	8440 33 75	1 47 40 49	43 30	8	0	0
0,43921	1̄,91655 07426 3966	1 38963 6961 17	8438 86 35	1 47 40 06	43 29	8	0	0
0,43922	1̄,91656 46390 0927	1 38962 8522 31	8437 38 95	1 47 39 63	43 28	8	0	0
0,43923	1̄,91657 85352 9449	1 38962 0084 92	8435 91 55	1 47 39 20	43 27	8	0	0
0,43924	1̄,91659 24314 9534	1 38961 1649 00	8434 44 16	1 47 38 77	43 26	8	0	0
0,43925	1̄,91660 63276 1183	1 38960 3214 56	8432 96 77	1 47 38 34	43 25	8	0	0
0,43926	1̄,91662 02236 4398	1 38959 4781 59	8431 49 39	1 47 37 91	43 24	8	0	0
0,43927	1̄,91663 41195 9180	1 38958 6350 10	8430 02 01	1 47 37 48	43 23	8	0	0
0,43928	1̄,91664 80154 5530	1 38957 7920 08	8428 54 64	1 47 37 05	43 22	8	0	0
0,43929	1̄,91666 19112 3450	1 38956 9491 53	8427 07 27	1 47 36 62	43 21	8	0	0
0,43930	1̄,91667 58069 2942	1 38956 1064 46	8425 59 90	1 47 36 19	43 20	8	0	0
0,43931	1̄,91668 97025 4006	1 38955 2638 86	8424 12 54	1 47 35 76	43 19	8	0	0
0,43932	1̄,91670 35980 6645	1 38954 4214 73	8422 65 18	1 47 35 33	43 18	8	0	0
0,43933	1̄,91671 74935 0860	1 38953 5792 08	8421 17 83	1 47 34 90	43 17	8	0	0
0,43934	1̄,91673 13888 6652	1 38952 7370 90	8419 70 48	1 47 34 47	43 16	8	0	0
0,43935	1̄,91674 52841 4023	1 38951 8951 20	8418 23 14	1 47 34 04	43 15	8	0	0
0,43936	1̄,91675 91793 2974	1 38951 0532 97	8416 75 80	1 47 33 61	43 14	8	0	0
0,43937	1̄,91677 30744 3507	1 38950 2116 21	8415 28 46	1 47 33 18	43 13	8	0	0
0,43938	1̄,91678 69694 5623	1 38949 3700 93	8413 81 13	1 47 32 75	43 12	8	0	0
0,43939	1̄,91680 08643 9324	1 38948 5287 12	8412 33 80	1 47 32 32	43 11	8	0	0
0,43940	1̄,91681 47592 4611	1 38947 6874 78	8410 86 48	1 47 31 89	43 10	8	0	0
0,43941	1̄,91682 86540 1486	1 38946 8463 92	8409 39 16	1 47 31 46	43 09	8	0	0
0,43942	1̄,91684 25486 9950	1 38946 0054 53	8407 91 85	1 47 31 03	43 08	8	0	0
0,43943	1̄,91685 64433 0005	1 38945 1646 61	8406 44 54	1 47 30 60	43 07	8	0	0
0,43944	1̄,91687 03378 1652	1 38944 3240 16	8404 97 23	1 47 30 17	43 06	8	0	0
0,43945	1̄,91688 42322 4892	1 38943 4835 19	8403 49 93	1 47 29 74	43 05	8	0	0
0,43946	1̄,91689 81265 9727	1 38942 6431 69	8402 02 63	1 47 29 31	43 04	8	0	0
0,43947	1̄,91691 20208 6159	1 38941 8029 66	8400 55 34	1 47 28 88	43 03	8	0	0
0,43948	1̄,91692 59150 4189	1 38940 9629 11	8399 08 05	1 47 28 45	43 02	8	0	0
0,43949	1̄,91693 98091 3818	1 38940 1230 03	8397 60 77	1 47 28 02	43 01	8	0	0
0,43950	1̄,91695 37031 5048	1 38939 2832 42	8396 13 49	1 47 27 59	43 00	8	0	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)
0,43950	$\bar{1},91695,37031,5048$	1,38939,2832,42	8396,13,49	1,47,27,59	43,00	8	0	0
0,43951	$\bar{1},91696,75970,7880$	1,38938,4436,29	8394,66,21	1,47,27,16	42,99	8	0	0
0,43952	$\bar{1},91698,14909,2316$	1,38937,6041,63	8393,18,94	1,47,26,73	42,98	8	0	0
0,43953	$\bar{1},91699,53846,8358$	1,38936,7648,44	8391,71,67	1,47,26,30	42,97	8	0	0
0,43954	$\bar{1},91700,92783,6006$	1,38935,9256,72	8390,24,41	1,47,25,87	42,96	8	0	0
0,43955	$\bar{1},91702,31719,5263$	1,38935,0866,48	8388,77,15	1,47,25,44	42,95	8	0	0
0,43956	$\bar{1},91703,70654,6129$	1,38934,2477,71	8387,29,90	1,47,25,01	42,94	8	0	0
0,43957	$\bar{1},91705,09588,8607$	1,38933,4090,41	8385,82,65	1,47,24,58	42,93	8	0	0
0,43958	$\bar{1},91706,48522,2697$	1,38932,5704,58	8384,35,40	1,47,24,15	42,92	8	0	0
0,43959	$\bar{1},91707,87454,8402$	1,38931,7320,23	8382,88,16	1,47,23,72	42,91	8	0	0
0,43960	$\bar{1},91709,26386,5722$	1,38930,8937,35	8381,40,92	1,47,23,29	42,90	8	0	0
0,43961	$\bar{1},91710,65317,4659$	1,38930,0555,94	8379,93,69	1,47,22,86	42,89	8	0	0
0,43962	$\bar{1},91712,04247,5215$	1,38929,2176,00	8378,46,46	1,47,22,43	42,88	8	0	0
0,43963	$\bar{1},91713,43176,7391$	1,38928,3797,54	8376,99,24	1,47,22,00	42,87	8	0	0
0,43964	$\bar{1},91714,82105,1189$	1,38927,5420,55	8375,52,02	1,47,21,57	42,86	8	0	0
0,43965	$\bar{1},91716,21032,6610$	1,38926,7045,03	8374,04,80	1,47,21,14	42,85	8	0	0
0,43966	$\bar{1},91717,59959,3655$	1,38925,8670,98	8372,57,59	1,47,20,71	42,84	8	0	0
0,43967	$\bar{1},91718,98885,2326$	1,38925,0298,40	8371,10,38	1,47,20,28	42,83	8	0	0
0,43968	$\bar{1},91720,37810,2624$	1,38924,1927,30	8369,63,18	1,47,19,85	42,82	8	0	0
0,43969	$\bar{1},91721,76734,4551$	1,38923,3557,67	8368,15,98	1,47,19,42	42,81	8	0	0
0,43970	$\bar{1},91723,15657,8109$	1,38922,5189,51	8366,68,79	1,47,18,99	42,80	8	0	0
0,43971	$\bar{1},91724,54580,3299$	1,38921,6822,82	8365,21,60	1,47,18,56	42,79	8	0	0
0,43972	$\bar{1},91725,93502,0122$	1,38920,8457,60	8363,74,41	1,47,18,13	42,78	8	0	0
0,43973	$\bar{1},91727,32422,8580$	1,38920,0093,86	8362,27,23	1,47,17,70	42,77	8	0	0
0,43974	$\bar{1},91728,71342,8674$	1,38919,1731,59	8360,80,05	1,47,17,27	42,76	8	0	0
0,43975	$\bar{1},91730,10262,0406$	1,38918,3370,79	8359,32,88	1,47,16,84	42,75	8	0	0
0,43976	$\bar{1},91731,49180,3777$	1,38917,5011,46	8357,85,71	1,47,16,41	42,74	8	0	0
0,43977	$\bar{1},91732,88097,8788$	1,38916,6653,60	8356,38,55	1,47,15,98	42,73	8	0	0
0,43978	$\bar{1},91734,27014,5442$	1,38915,8297,21	8354,91,39	1,47,15,55	42,72	8	0	0
0,43979	$\bar{1},91735,65930,3739$	1,38914,9942,30	8353,44,23	1,47,15,12	42,71	8	0	0
0,43980	$\bar{1},91737,04845,3681$	1,38914,1588,86	8351,97,08	1,47,14,69	42,70	8	0	0
0,43981	$\bar{1},91738,43759,5270$	1,38913,3236,89	8350,49,93	1,47,14,26	42,69	8	0	0
0,43982	$\bar{1},91739,82672,8507$	1,38912,4886,39	8349,02,79	1,47,13,83	42,68	8	0	0
0,43983	$\bar{1},91741,21585,3393$	1,38911,6537,36	8347,55,65	1,47,13,40	42,67	8	0	0
0,43984	$\bar{1},91742,60496,9930$	1,38910,8189,80	8346,08,52	1,47,12,97	42,66	8	0	0
0,43985	$\bar{1},91743,99407,8120$	1,38909,9843,71	8344,61,39	1,47,12,54	42,65	8	0	0
0,43986	$\bar{1},91745,38317,7964$	1,38909,1499,10	8343,14,26	1,47,12,11	42,64	8	0	0
0,43987	$\bar{1},91746,77226,9463$	1,38908,3155,96	8341,67,14	1,47,11,68	42,63	8	0	0
0,43988	$\bar{1},91748,16135,2619$	1,38907,4814,29	8340,20,02	1,47,11,25	42,62	8	0	0
0,43989	$\bar{1},91749,55042,7433$	1,38906,6474,09	8338,72,91	1,47,10,82	42,61	8	0	0
0,43990	$\bar{1},91750,93949,3907$	1,38905,8135,36	8337,25,80	1,47,10,39	42,60	8	0	0
0,43991	$\bar{1},91752,32855,2042$	1,38904,9798,10	8335,78,70	1,47,09,96	42,59	8	0	0
0,43992	$\bar{1},91753,71760,1840$	1,38904,1462,31	8334,31,60	1,47,09,53	42,58	8	0	0
0,43993	$\bar{1},91755,10664,3302$	1,38903,3127,99	8332,84,50	1,47,09,10	42,57	8	0	0
0,43994	$\bar{1},91756,49567,6430$	1,38902,4795,15	8331,37,41	1,47,08,67	42,56	8	0	0
0,43995	$\bar{1},91757,88470,1225$	1,38901,6463,78	8329,90,32	1,47,08,24	42,55	8	0	0
0,43996	$\bar{1},91759,27371,7689$	1,38900,8133,88	8328,43,24	1,47,07,81	42,54	8	0	0
0,43997	$\bar{1},91760,66272,5823$	1,38899,9805,45	8326,96,16	1,47,07,38	42,53	8	0	0
0,43998	$\bar{1},91762,05172,5628$	1,38899,1478,49	8325,49,09	1,47,06,95	42,52	8	0	0
0,43999	$\bar{1},91763,44071,7106$	1,38898,3153,00	8324,02,02	1,47,06,52	42,51	8	0	0
0,44000	$\bar{1},91764,82970,0259$	1,38897,4828,98	8322,54,95	1,47,06,09	42,50	8	0	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)
0,44000	1,91764,82970,0243	1,38897,4828,68	8322,55,34	1,47,05,73	42,85	8	0	0
0,44001	1,91766,21867,5072	1,38896,6506,13	8321,08,28	1,47,05,30	42,84	8	0	0
0,44002	1,91767,60764,1578	1,38895,8185,05	8319,61,23	1,47,04,87	42,83	8	0	0
0,44003	1,91768,99659,9763	1,38894,9865,44	8318,14,18	1,47,04,44	42,82	8	0	0
0,44004	1,91770,38554,9628	1,38894,1547,30	8316,67,14	1,47,04,01	42,81	8	0	0
0,44005	1,91771,77449,1175	1,38893,3230,63	8315,20,10	1,47,03,58	42,80	8	0	0
0,44006	1,91773,16342,4406	1,38892,4915,43	8313,73,06	1,47,03,15	42,79	8	0	0
0,44007	1,91774,55234,9321	1,38891,6601,70	8312,26,03	1,47,02,72	42,78	8	0	0
0,44008	1,91775,94126,5923	1,38890,8289,44	8310,79,00	1,47,02,29	42,77	8	0	0
0,44009	1,91777,33017,4212	1,38889,9978,65	8309,31,98	1,47,01,86	42,76	8	0	0
0,44010	1,91778,71907,4191	1,38889,1669,33	8307,84,96	1,47,01,43	42,75	8	0	0
0,44011	1,91780,10796,5860	1,38888,3361,48	8306,37,95	1,47,01,00	42,74	8	0	0
0,44012	1,91781,49684,9221	1,38887,5055,10	8304,90,94	1,47,00,57	42,73	8	0	0
0,44013	1,91782,88572,4276	1,38886,6750,19	8303,43,93	1,47,00,14	42,72	8	0	0
0,44014	1,91784,27459,1026	1,38885,8446,75	8301,96,93	1,46,99,71	42,71	8	0	0
0,44015	1,91785,66344,9473	1,38885,0144,78	8300,49,93	1,46,99,28	42,70	8	0	0
0,44016	1,91787,05229,9618	1,38884,1844,28	8299,02,94	1,46,98,85	42,69	8	0	0
0,44017	1,91788,44114,1462	1,38883,3545,25	8297,55,95	1,46,98,42	42,68	8	0	0
0,44018	1,91789,82997,5007	1,38882,5247,69	8296,08,97	1,46,97,99	42,67	8	0	0
0,44019	1,91791,21880,0255	1,38881,6951,60	8294,61,99	1,46,97,56	42,66	8	0	0
0,44020	1,91792,60761,7207	1,38880,8656,98	8293,15,01	1,46,97,13	42,65	8	0	0
0,44021	1,91793,99642,5864	1,38880,0363,83	8291,68,04	1,46,96,70	42,64	8	0	0
0,44022	1,91795,38522,6228	1,38879,2072,15	8290,21,07	1,46,96,27	42,63	8	0	0
0,44023	1,91796,77401,8300	1,38878,3781,94	8288,74,11	1,46,95,84	42,62	8	0	0
0,44024	1,91798,16280,2082	1,38877,5493,20	8287,27,15	1,46,95,41	42,61	8	0	0
0,44025	1,91799,55157,7575	1,38876,7205,93	8285,80,20	1,46,94,98	42,60	8	0	0
0,44026	1,91800,94034,4781	1,38875,8920,13	8284,33,25	1,46,94,55	42,59	8	0	0
0,44027	1,91802,32910,3701	1,38875,0635,80	8282,86,30	1,46,94,12	42,58	8	0	0
0,44028	1,91803,71785,4337	1,38874,2352,94	8281,39,36	1,46,93,69	42,57	8	0	0
0,44029	1,91805,10659,6690	1,38873,4071,55	8279,92,42	1,46,93,26	42,56	8	0	0
0,44030	1,91806,49533,0762	1,38872,5791,63	8278,45,49	1,46,92,83	42,55	8	0	0
0,44031	1,91807,88405,6554	1,38871,7513,18	8276,98,56	1,46,92,40	42,54	8	0	0
0,44032	1,91809,27277,4067	1,38870,9236,19	8275,51,64	1,46,91,97	42,53	8	0	0
0,44033	1,91810,66148,3303	1,38870,0960,67	8274,04,72	1,46,91,54	42,52	8	0	0
0,44034	1,91812,05018,4264	1,38869,2686,62	8272,57,80	1,46,91,11	42,51	8	0	0
0,44035	1,91813,43887,6951	1,38868,4414,04	8271,10,89	1,46,90,68	42,50	8	0	0
0,44036	1,91814,82756,1365	1,38867,6142,93	8269,63,98	1,46,90,26	42,49	8	0	0
0,44037	1,91816,21623,7508	1,38866,7873,29	8268,17,08	1,46,89,84	42,48	8	0	0
0,44038	1,91817,60490,5381	1,38865,9605,12	8266,70,18	1,46,89,42	42,47	8	0	0
0,44039	1,91818,99356,4986	1,38865,1338,42	8265,23,29	1,46,89,00	42,46	8	0	0
0,44040	1,91820,38221,6324	1,38864,3073,19	8263,76,40	1,46,88,58	42,45	8	0	0
0,44041	1,91821,77085,9397	1,38863,4809,43	8262,29,51	1,46,88,16	42,44	8	0	0
0,44042	1,91823,15949,4206	1,38862,6547,13	8260,82,63	1,46,87,74	42,43	8	0	0
0,44043	1,91824,54812,0753	1,38861,8286,30	8259,35,75	1,46,87,32	42,42	8	0	0
0,44044	1,91825,93673,9039	1,38861,0026,94	8257,88,88	1,46,86,90	42,41	8	0	0
0,44045	1,91827,32534,9066	1,38860,1769,05	8256,42,01	1,46,86,48	42,40	8	0	0
0,44046	1,91828,71395,0835	1,38859,3512,63	8254,95,15	1,46,86,06	42,39	8	0	0
0,44047	1,91830,10254,4348	1,38858,5257,68	8253,48,29	1,46,85,64	42,38	8	0	0
0,44048	1,91831,49112,9606	1,38857,7004,20	8252,01,43	1,46,85,22	42,37	8	0	0
0,44049	1,91832,87970,6610	1,38856,8752,19	8250,54,58	1,46,84,80	42,36	8	0	0
0,44050	1,91834,26827,5362	1,38856,0501,64	8249,07,73	1,46,84,38	42,35	8	0	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)
0,44050	<u>1</u> ,91834 26827 5362	1,38856 0501 64	8249 07 73	1,46 84 38	42 35	8	0	0
0,44051	<u>1</u> ,91835 65683 5864	1,38855 2252 56	8247 60 89	1,46 83 96	42 34	8	0	0
0,44052	<u>1</u> ,91837 04538 8117	1,38854 4004 95	8246 14 05	1,46 83 54	42 33	8	0	0
0,44053	<u>1</u> ,91838 43393 2122	1,38853 5758 81	8244 67 21	1,46 83 12	42 32	8	0	0
0,44054	<u>1</u> ,91839 82246 7881	1,38852 7514 14	8243 20 38	1,46 82 70	42 31	8	0	0
0,44055	<u>1</u> ,91841 21099 5395	1,38851 9270 94	8241 73 55	1,46 82 28	42 30	8	0	0
0,44056	<u>1</u> ,91842 59951 4666	1,38851 1029 20	8240 26 73	1,46 81 86	42 29	8	0	0
0,44057	<u>1</u> ,91843 98802 5695	1,38850 2788 93	8238 79 91	1,46 81 44	42 28	8	0	0
0,44058	<u>1</u> ,91845 37652 8484	1,38849 4550 13	8237 33 10	1,46 81 02	42 27	8	0	0
0,44059	<u>1</u> ,91846 76502 3034	1,38848 6312 80	8235 86 29	1,46 80 60	42 26	8	0	0
0,44060	<u>1</u> ,91848 15350 9347	1,38847 8076 94	8234 39 48	1,46 80 18	42 25	8	0	0
0,44061	<u>1</u> ,91849 54198 7424	1,38846 9842 55	8232 92 68	1,46 79 76	42 24	8	0	0
0,44062	<u>1</u> ,91850 93045 7267	1,38846 1609 62	8231 45 88	1,46 79 34	42 23	8	0	0
0,44063	<u>1</u> ,91852 31891 8877	1,38845 3378 16	8229 99 09	1,46 78 92	42 22	8	0	0
0,44064	<u>1</u> ,91853 70737 2255	1,38844 5148 17	8228 52 30	1,46 78 50	42 21	8	0	0
0,44065	<u>1</u> ,91855 09581 7403	1,38843 6919 65	8227 05 52	1,46 78 08	42 20	8	0	0
0,44066	<u>1</u> ,91856 48425 4323	1,38842 8692 59	8225 58 74	1,46 77 66	42 19	8	0	0
0,44067	<u>1</u> ,91857 87268 3016	1,38842 0467 00	8224 11 96	1,46 77 24	42 18	8	0	0
0,44068	<u>1</u> ,91859 26110 3483	1,38841 2242 88	8222 65 19	1,46 76 82	42 17	8	0	0
0,44069	<u>1</u> ,91860 64951 5726	1,38840 4020 23	8221 18 42	1,46 76 40	42 16	8	0	0
0,44070	<u>1</u> ,91862 03791 9746	1,38839 5799 05	8219 71 66	1,46 75 98	42 15	8	0	0
0,44071	<u>1</u> ,91863 42631 5545	1,38838 7579 33	8218 24 90	1,46 75 56	42 14	8	0	0
0,44072	<u>1</u> ,91864 81470 3124	1,38837 9361 08	8216 78 14	1,46 75 14	42 13	8	0	0
0,44073	<u>1</u> ,91866 20308 2485	1,38837 1144 30	8215 31 39	1,46 74 72	42 12	8	0	0
0,44074	<u>1</u> ,91867 59145 3629	1,38836 2928 99	8213 84 64	1,46 74 30	42 11	8	0	0
0,44075	<u>1</u> ,91868 97981 6558	1,38835 4715 14	8212 37 90	1,46 73 88	42 10	8	0	0
0,44076	<u>1</u> ,91870 36817 1273	1,38834 6502 76	8210 91 16	1,46 73 46	42 09	8	0	0
0,44077	<u>1</u> ,91871 75651 7776	1,38833 8291 85	8209 44 43	1,46 73 04	42 08	8	0	0
0,44078	<u>1</u> ,91873 14485 6068	1,38833 0082 41	8207 97 70	1,46 72 62	42 07	8	0	0
0,44079	<u>1</u> ,91874 53318 6150	1,38832 1874 43	8206 50 97	1,46 72 20	42 06	8	0	0
0,44080	<u>1</u> ,91875 92150 8024	1,38831 3667 92	8205 04 25	1,46 71 78	42 05	8	0	0
0,44081	<u>1</u> ,91877 30982 1692	1,38830 5462 88	8203 57 53	1,46 71 36	42 04	8	0	0
0,44082	<u>1</u> ,91878 69812 7155	1,38829 7259 30	8202 10 82	1,46 70 94	42 03	8	0	0
0,44083	<u>1</u> ,91880 08642 4414	1,38828 9057 19	8200 64 11	1,46 70 52	42 02	8	0	0
0,44084	<u>1</u> ,91881 47471 3471	1,38828 0856 55	8199 17 40	1,46 70 10	42 01	8	0	0
0,44085	<u>1</u> ,91882 86299 4328	1,38827 2657 38	8197 70 70	1,46 69 68	42 00	8	0	0
0,44086	<u>1</u> ,91884 25126 6985	1,38826 4459 67	8196 24 00	1,46 69 26	41 99	8	0	0
0,44087	<u>1</u> ,91885 63953 1445	1,38825 6263 43	8194 77 31	1,46 68 84	41 98	8	0	0
0,44088	<u>1</u> ,91887 02778 7708	1,38824 8068 66	8193 30 62	1,46 68 42	41 97	8	0	0
0,44089	<u>1</u> ,91888 41603 5777	1,38823 9875 35	8191 83 94	1,46 68 00	41 96	8	0	0
0,44090	<u>1</u> ,91889 80427 5652	1,38823 1683 51	8190 37 26	1,46 67 58	41 95	8	0	0
0,44091	<u>1</u> ,91891 19250 7336	1,38822 3493 14	8188 90 58	1,46 67 16	41 94	8	0	0
0,44092	<u>1</u> ,91892 58073 0829	1,38821 5304 23	8187 43 91	1,46 66 74	41 93	8	0	0
0,44093	<u>1</u> ,91893 96894 6133	1,38820 7116 79	8185 97 24	1,46 66 32	41 92	8	0	0
0,44094	<u>1</u> ,91895 35715 3250	1,38819 8930 82	8184 50 58	1,46 65 90	41 91	8	0	0
0,44095	<u>1</u> ,91896 74535 2181	1,38819 0746 31	8183 03 92	1,46 65 48	41 90	8	0	0
0,44096	<u>1</u> ,91898 13354 2927	1,38818 2563 27	8181 57 27	1,46 65 06	41 89	8	0	0
0,44097	<u>1</u> ,91899 52172 5490	1,38817 4381 70	8180 10 62	1,46 64 64	41 88	8	0	0
0,44098	<u>1</u> ,91900 90989 9872	1,38816 6201 59	8178 63 97	1,46 64 22	41 87	8	0	0
0,44099	<u>1</u> ,91902 29806 6074	1,38815 8022 95	8177 17 33	1,46 63 80	41 86	8	0	0
0,44100	<u>1</u> ,91903 68622 4097	1,38814 9845 78	8175 70 69	1,46 63 38	41 85	8	0	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)
0,44100	<u>1</u> ,91903 68622 4097	1,38814 9845 78	8175 70 69	1,46 63 38	41 85	8	0	0
0,44101	<u>1</u> ,91905 07437 3943	1,38814 1670 07	8174 24 06	1,46 62 96	41 84	8	0	0
0,44102	<u>1</u> ,91906 46251 5613	1,38813 3495 83	8172 77 43	1,46 62 54	41 83	8	0	0
0,44103	<u>1</u> ,91907 85064 9109	1,38812 5323 06	8171 30 80	1,46 62 12	41 82	8	0	0
0,44104	<u>1</u> ,91909 23877 4432	1,38811 7151 75	8169 84 18	1,46 61 70	41 81	8	0	0
0,44105	<u>1</u> ,91910 62689 1584	1,38810 8981 91	8168 37 56	1,46 61 28	41 80	8	0	0
0,44106	<u>1</u> ,91912 01500 0566	1,38810 0813 53	8166 90 95	1,46 60 86	41 79	8	0	0
0,44107	<u>1</u> ,91913 40310 1380	1,38809 2646 62	8165 44 34	1,46 60 44	41 78	8	0	0
0,44108	<u>1</u> ,91914 79119 4027	1,38808 4481 18	8163 97 74	1,46 60 02	41 77	8	0	0
0,44109	<u>1</u> ,91916 17927 8508	1,38807 6317 20	8162 51 14	1,46 59 60	41 76	8	0	0
0,44110	<u>1</u> ,91917 56735 4825	1,38806 8154 69	8161 04 54	1,46 59 18	41 75	8	0	0
0,44111	<u>1</u> ,91918 95542 2980	1,38805 9993 64	8159 57 95	1,46 58 76	41 74	8	0	0
0,44112	<u>1</u> ,91920 34348 2974	1,38805 1834 06	8158 11 36	1,46 58 34	41 73	8	0	0
0,44113	<u>1</u> ,91921 73153 4808	1,38804 3675 95	8156 64 78	1,46 57 92	41 72	8	0	0
0,44114	<u>1</u> ,91923 11957 8484	1,38803 5519 30	8155 18 20	1,46 57 50	41 71	8	0	0
0,44115	<u>1</u> ,91924 50761 4003	1,38802 7364 12	8153 71 63	1,46 57 08	41 70	8	0	0
0,44116	<u>1</u> ,91925 89564 1367	1,38801 9210 40	8152 25 06	1,46 56 66	41 69	8	0	0
0,44117	<u>1</u> ,91927 28366 0577	1,38801 1058 15	8150 78 49	1,46 56 24	41 68	8	0	0
0,44118	<u>1</u> ,91928 67167 1635	1,38800 2907 37	8149 31 93	1,46 55 82	41 67	8	0	0
0,44119	<u>1</u> ,91930 05967 4542	1,38799 4758 05	8147 85 37	1,46 55 40	41 66	8	0	0
0,44120	<u>1</u> ,91931 44766 9300	1,38798 6610 20	8146 38 82	1,46 54 98	41 65	8	0	0
0,44121	<u>1</u> ,91932 83565 5910	1,38797 8463 81	8144 92 27	1,46 54 56	41 64	8	0	0
0,44122	<u>1</u> ,91934 22363 4374	1,38797 0318 89	8143 45 72	1,46 54 14	41 63	8	0	0
0,44123	<u>1</u> ,91935 61160 4693	1,38796 2175 43	8141 99 18	1,46 53 72	41 62	8	0	0
0,44124	<u>1</u> ,91936 99956 6868	1,38795 4033 44	8140 52 64	1,46 53 30	41 61	8	0	0
0,44125	<u>1</u> ,91938 38752 0901	1,38794 5892 91	8139 06 11	1,46 52 88	41 60	8	0	0
0,44126	<u>1</u> ,91939 77546 6794	1,38793 7753 85	8137 59 58	1,46 52 46	41 59	8	0	0
0,44127	<u>1</u> ,91941 16340 4548	1,38792 9616 25	8136 13 06	1,46 52 04	41 58	8	0	0
0,44128	<u>1</u> ,91942 55133 4164	1,38792 1480 12	8134 66 54	1,46 51 62	41 57	8	0	0
0,44129	<u>1</u> ,91943 93925 5644	1,38791 3345 45	8133 20 02	1,46 51 20	41 56	8	0	0
0,44130	<u>1</u> ,91945 32716 8989	1,38790 5212 25	8131 73 51	1,46 50 78	41 55	8	0	0
0,44131	<u>1</u> ,91946 71507 4201	1,38789 7080 51	8130 27 00	1,46 50 36	41 54	8	0	0
0,44132	<u>1</u> ,91948 10297 1282	1,38788 8950 24	8128 80 50	1,46 49 94	41 53	8	0	0
0,44133	<u>1</u> ,91949 49086 0232	1,38788 0821 44	8127 34 00	1,46 49 52	41 52	8	0	0
0,44134	<u>1</u> ,91950 87874 1053	1,38787 2694 10	8125 87 50	1,46 49 10	41 51	8	0	0
0,44135	<u>1</u> ,91952 26661 3747	1,38786 4568 23	8124 41 01	1,46 48 68	41 50	8	0	0
0,44136	<u>1</u> ,91953 65447 8315	1,38785 6443 82	8122 94 52	1,46 48 27	41 49	8	0	0
0,44137	<u>1</u> ,91955 04233 4759	1,38784 8320 87	8121 48 04	1,46 47 86	41 48	8	0	0
0,44138	<u>1</u> ,91956 43018 3080	1,38784 0199 39	8120 01 56	1,46 47 45	41 47	8	0	0
0,44139	<u>1</u> ,91957 81802 3279	1,38783 2079 37	8118 55 09	1,46 47 04	41 46	8	0	0
0,44140	<u>1</u> ,91959 20585 5358	1,38782 3960 82	8117 08 62	1,46 46 63	41 45	8	0	0
0,44141	<u>1</u> ,91960 59367 9319	1,38781 5843 73	8115 62 15	1,46 46 22	41 44	8	0	0
0,44142	<u>1</u> ,91961 98149 5163	1,38780 7728 11	8114 15 69	1,46 45 81	41 43	8	0	0
0,44143	<u>1</u> ,91963 36930 2891	1,38779 9613 95	8112 69 23	1,46 45 40	41 42	8	0	0
0,44144	<u>1</u> ,91964 75710 2505	1,38779 1501 26	8111 22 78	1,46 44 99	41 41	8	0	0
0,44145	<u>1</u> ,91966 14489 4006	1,38778 3390 03	8109 76 33	1,46 44 58	41 40	8	0	0
0,44146	<u>1</u> ,91967 53267 7396	1,38777 5280 27	8108 29 88	1,46 44 17	41 39	8	0	0
0,44147	<u>1</u> ,91968 92045 2676	1,38776 7171 97	8106 83 44	1,46 43 76	41 38	8	0	0
0,44148	<u>1</u> ,91970 30821 9848	1,38775 9065 14	8105 37 00	1,46 43 35	41 37	8	0	0
0,44149	<u>1</u> ,91971 69597 8913	1,38775 0959 77	8103 90 57	1,46 42 94	41 36	8	0	0
0,44150	<u>1</u> ,91973 08372 9873	1,38774 2855 86	8102 44 14	1,46 42 53	41 35	8	0	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)
0,44150	$\bar{1},91973 08372 9873$	$1,38774 2855 86$	$8102 44 14$	$1,46 42 53$	$41 35$	8	0	0
0,44151	$\bar{1},91974 47147 2729$	$1,38773 4753 42$	$8100 97 71$	$1,46 42 12$	$41 34$	8	0	0
0,44152	$\bar{1},91975 85920 7482$	$1,38772 6652 44$	$8099 51 29$	$1,46 41 71$	$41 33$	8	0	0
0,44153	$\bar{1},91977 24693 4134$	$1,38771 8552 93$	$8098 04 87$	$1,46 41 30$	$41 32$	8	0	0
0,44154	$\bar{1},91978 63465 2687$	$1,38771 0454 88$	$8096 58 46$	$1,46 40 89$	$41 31$	8	0	0
0,44155	$\bar{1},91980 02236 3142$	$1,38770 2358 30$	$8095 12 05$	$1,46 40 48$	$41 30$	8	0	0
0,44156	$\bar{1},91981 41006 5500$	$1,38769 4263 18$	$8093 65 65$	$1,46 40 07$	$41 29$	8	0	0
0,44157	$\bar{1},91982 79775 9763$	$1,38768 6169 52$	$8092 19 25$	$1,46 39 66$	$41 28$	8	0	0
0,44158	$\bar{1},91984 18544 5933$	$1,38767 8077 33$	$8090 72 85$	$1,46 39 25$	$41 27$	8	0	0
0,44159	$\bar{1},91985 57312 4010$	$1,38766 9986 60$	$8089 26 46$	$1,46 38 84$	$41 26$	8	0	0
0,44160	$\bar{1},91986 96079 3997$	$1,38766 1897 34$	$8087 80 07$	$1,46 38 43$	$41 25$	8	0	0
0,44161	$\bar{1},91988 34845 5894$	$1,38765 3809 54$	$8086 33 69$	$1,46 38 02$	$41 24$	8	0	0
0,44162	$\bar{1},91989 73610 9704$	$1,38764 5723 20$	$8084 87 31$	$1,46 37 61$	$41 23$	8	0	0
0,44163	$\bar{1},91991 12375 5427$	$1,38763 7638 33$	$8083 40 93$	$1,46 37 20$	$41 22$	8	0	0
0,44164	$\bar{1},91992 51139 3065$	$1,38762 9554 92$	$8081 94 56$	$1,46 36 79$	$41 21$	8	0	0
0,44165	$\bar{1},91993 89902 2620$	$1,38762 1472 97$	$8080 48 19$	$1,46 36 38$	$41 20$	8	0	0
0,44166	$\bar{1},91995 28664 4093$	$1,38761 3392 49$	$8079 01 83$	$1,46 35 97$	$41 19$	8	0	0
0,44167	$\bar{1},91996 67425 7485$	$1,38760 5313 47$	$8077 55 47$	$1,46 35 56$	$41 18$	8	0	0
0,44168	$\bar{1},91998 06186 2798$	$1,38759 7235 92$	$8076 09 11$	$1,46 35 15$	$41 17$	8	0	0
0,44169	$\bar{1},91999 44946 0034$	$1,38758 9159 83$	$8074 62 76$	$1,46 34 74$	$41 16$	8	0	0
0,44170	$\bar{1},92000 83704 9194$	$1,38758 1085 20$	$8073 16 41$	$1,46 34 33$	$41 15$	8	0	0
0,44171	$\bar{1},92002 22463 0279$	$1,38757 3012 04$	$8071 70 07$	$1,46 33 92$	$41 14$	8	0	0
0,44172	$\bar{1},92003 61220 3291$	$1,38756 4940 34$	$8070 23 73$	$1,46 33 51$	$41 13$	8	0	0
0,44173	$\bar{1},92004 99976 8231$	$1,38755 6870 10$	$8068 77 39$	$1,46 33 10$	$41 12$	8	0	0
0,44174	$\bar{1},92006 38732 5101$	$1,38754 8801 33$	$8067 31 06$	$1,46 32 69$	$41 11$	8	0	0
0,44175	$\bar{1},92007 77487 3902$	$1,38754 0734 02$	$8065 84 73$	$1,46 32 28$	$41 10$	8	0	0
0,44176	$\bar{1},92009 16241 4636$	$1,38753 2668 17$	$8064 38 41$	$1,46 31 87$	$41 09$	8	0	0
0,44177	$\bar{1},92010 54994 7304$	$1,38752 4603 79$	$8062 92 09$	$1,46 31 46$	$41 08$	8	0	0
0,44178	$\bar{1},92011 93747 1908$	$1,38751 6540 87$	$8061 45 78$	$1,46 31 05$	$41 07$	8	0	0
0,44179	$\bar{1},92013 32498 8449$	$1,38750 8479 41$	$8059 99 47$	$1,46 30 64$	$41 06$	8	0	0
0,44180	$\bar{1},92014 71249 6928$	$1,38750 0419 42$	$8058 53 16$	$1,46 30 23$	$41 05$	8	0	0
0,44181	$\bar{1},92016 09999 7347$	$1,38749 2360 89$	$8057 06 86$	$1,46 29 82$	$41 04$	8	0	0
0,44182	$\bar{1},92017 48748 9708$	$1,38748 4303 82$	$8055 60 56$	$1,46 29 41$	$41 03$	8	0	0
0,44183	$\bar{1},92018 87497 4012$	$1,38747 6248 21$	$8054 14 27$	$1,46 29 00$	$41 02$	8	0	0
0,44184	$\bar{1},92020 26245 0260$	$1,38746 8194 07$	$8052 67 98$	$1,46 28 59$	$41 01$	8	0	0
0,44185	$\bar{1},92021 64991 8454$	$1,38746 0141 39$	$8051 21 69$	$1,46 28 18$	$41 00$	8	0	0
0,44186	$\bar{1},92023 03737 8595$	$1,38745 2090 17$	$8049 75 41$	$1,46 27 77$	$40 99$	8	0	0
0,44187	$\bar{1},92024 42483 0685$	$1,38744 4040 42$	$8048 29 13$	$1,46 27 36$	$40 98$	8	0	0
0,44188	$\bar{1},92025 81227 4725$	$1,38743 5992 13$	$8046 82 86$	$1,46 26 95$	$40 97$	8	0	0
0,44189	$\bar{1},92027 19971 0717$	$1,38742 7945 30$	$8045 36 59$	$1,46 26 54$	$40 96$	8	0	0
0,44190	$\bar{1},92028 58713 8662$	$1,38741 9899 93$	$8043 90 32$	$1,46 26 13$	$40 95$	8	0	0
0,44191	$\bar{1},92029 97455 8562$	$1,38741 1856 03$	$8042 44 06$	$1,46 25 72$	$40 94$	8	0	0
0,44192	$\bar{1},92031 36197 0418$	$1,38740 3813 59$	$8040 97 80$	$1,46 25 31$	$40 93$	8	0	0
0,44193	$\bar{1},92032 74937 4232$	$1,38739 5772 61$	$8039 51 55$	$1,46 24 90$	$40 92$	8	0	0
0,44194	$\bar{1},92034 13677 0005$	$1,38738 7733 09$	$8038 05 30$	$1,46 24 49$	$40 91$	8	0	0
0,44195	$\bar{1},92035 52415 7738$	$1,38737 9695 04$	$8036 59 06$	$1,46 24 08$	$40 90$	8	0	0
0,44196	$\bar{1},92036 91153 7433$	$1,38737 1658 45$	$8035 12 82$	$1,46 23 67$	$40 89$	8	0	0
0,44197	$\bar{1},92038 29890 9091$	$1,38736 3623 32$	$8033 66 58$	$1,46 23 26$	$40 88$	8	0	0
0,44198	$\bar{1},92039 68627 2714$	$1,38735 5589 65$	$8032 20 35$	$1,46 22 85$	$40 87$	8	0	0
0,44199	$\bar{1},92041 07362 8304$	$1,38734 7557 45$	$8030 74 12$	$1,46 22 44$	$40 86$	8	0	0
0,44200	$\bar{1},92042 46097 5861$	$1,38733 9526 71$	$8029 27 90$	$1,46 22 03$	$40 85$	8	0	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)
0,44200	$\bar{1},92042,46097,5865$	1,38733,9526,65	8029,28,08	1,46,21,64	41,23	8	0	0
0,44201	$\bar{1},92043,84831,5392$	1,38733,1497,37	8027,81,86	1,46,21,23	41,22	8	0	0
0,44202	$\bar{1},92045,23564,6889$	1,38732,3469,55	8026,35,65	1,46,20,82	41,21	8	0	0
0,44203	$\bar{1},92046,62297,0359$	1,38731,5443,19	8024,89,44	1,46,20,41	41,20	8	0	0
0,44204	$\bar{1},92048,01028,5802$	1,38730,7418,30	8023,43,24	1,46,20,00	41,19	8	0	0
0,44205	$\bar{1},92049,39759,3220$	1,38729,9394,87	8021,97,04	1,46,19,59	41,18	8	0	0
0,44206	$\bar{1},92050,78489,2615$	1,38729,1372,90	8020,50,84	1,46,19,18	41,17	8	0	0
0,44207	$\bar{1},92052,17218,3988$	1,38728,3352,39	8019,04,65	1,46,18,77	41,16	8	0	0
0,44208	$\bar{1},92053,55946,7340$	1,38727,5333,34	8017,58,46	1,46,18,36	41,15	8	0	0
0,44209	$\bar{1},92054,94674,2673$	1,38726,7315,76	8016,12,28	1,46,17,95	41,14	8	0	0
0,44210	$\bar{1},92056,33400,9989$	1,38725,9299,64	8014,66,10	1,46,17,54	41,13	8	0	0
0,44211	$\bar{1},92057,72126,9289$	1,38725,1284,98	8013,19,92	1,46,17,13	41,12	8	0	0
0,44212	$\bar{1},92059,10852,0574$	1,38724,3271,78	8011,73,75	1,46,16,72	41,11	8	0	0
0,44213	$\bar{1},92060,49576,3846$	1,38723,5260,04	8010,27,58	1,46,16,31	41,10	8	0	0
0,44214	$\bar{1},92061,88299,9106$	1,38722,7249,76	8008,81,42	1,46,15,90	41,09	8	0	0
0,44215	$\bar{1},92063,27022,6356$	1,38721,9240,95	8007,35,26	1,46,15,49	41,08	8	0	0
0,44216	$\bar{1},92064,65744,5597$	1,38721,1233,60	8005,89,11	1,46,15,08	41,07	8	0	0
0,44217	$\bar{1},92066,04465,6831$	1,38720,3227,71	8004,42,96	1,46,14,67	41,06	8	0	0
0,44218	$\bar{1},92067,43186,0059$	1,38719,5223,28	8002,96,81	1,46,14,26	41,05	8	0	0
0,44219	$\bar{1},92068,81905,5282$	1,38718,7220,31	8001,50,67	1,46,13,85	41,04	8	0	0
0,44220	$\bar{1},92070,20624,2502$	1,38717,9218,80	8000,04,53	1,46,13,44	41,03	8	0	0
0,44221	$\bar{1},92071,59342,1721$	1,38717,1218,75	7998,58,40	1,46,13,03	41,02	8	0	0
0,44222	$\bar{1},92072,98059,2940$	1,38716,3220,17	7997,12,27	1,46,12,62	41,01	8	0	0
0,44223	$\bar{1},92074,36775,6160$	1,38715,5223,05	7995,66,14	1,46,12,21	41,00	8	0	0
0,44224	$\bar{1},92075,75491,1383$	1,38714,7227,39	7994,20,02	1,46,11,80	40,99	8	0	0
0,44225	$\bar{1},92077,14205,8610$	1,38713,9233,19	7992,73,90	1,46,11,39	40,98	8	0	0
0,44226	$\bar{1},92078,52919,7843$	1,38713,1240,45	7991,27,79	1,46,10,98	40,97	8	0	0
0,44227	$\bar{1},92079,91632,9083$	1,38712,3249,17	7989,81,68	1,46,10,57	40,96	8	0	0
0,44228	$\bar{1},92081,30345,2332$	1,38711,5259,35	7988,35,57	1,46,10,16	40,95	8	0	0
0,44229	$\bar{1},92082,69056,7591$	1,38710,7270,99	7986,89,47	1,46,09,75	40,94	8	0	0
0,44230	$\bar{1},92084,07767,4862$	1,38709,9284,10	7985,43,37	1,46,09,34	40,93	8	0	0
0,44231	$\bar{1},92085,46477,4146$	1,38709,1298,67	7983,97,28	1,46,08,93	40,92	8	0	0
0,44232	$\bar{1},92086,85186,5445$	1,38708,3314,70	7982,51,19	1,46,08,52	40,91	8	0	0
0,44233	$\bar{1},92088,23894,8760$	1,38707,5332,19	7981,05,10	1,46,08,11	40,90	8	0	0
0,44234	$\bar{1},92089,62602,4092$	1,38706,7351,14	7979,59,02	1,46,07,70	40,89	8	0	0
0,44235	$\bar{1},92091,01309,1443$	1,38705,9371,55	7978,12,94	1,46,07,29	40,88	8	0	0
0,44236	$\bar{1},92092,40015,0815$	1,38705,1393,42	7976,66,87	1,46,06,88	40,87	8	0	0
0,44237	$\bar{1},92093,78720,2208$	1,38704,3416,75	7975,20,80	1,46,06,47	40,86	8	0	0
0,44238	$\bar{1},92095,17424,5625$	1,38703,5441,54	7973,74,74	1,46,06,06	40,85	8	0	0
0,44239	$\bar{1},92096,56128,1067$	1,38702,7467,79	7972,28,68	1,46,05,65	40,84	8	0	0
0,44240	$\bar{1},92097,94830,8535$	1,38701,9495,50	7970,82,62	1,46,05,24	40,83	8	0	0
0,44241	$\bar{1},92099,33532,8031$	1,38701,1524,67	7969,36,57	1,46,04,83	40,82	8	0	0
0,44242	$\bar{1},92100,72233,9556$	1,38700,3555,30	7967,90,52	1,46,04,42	40,81	8	0	0
0,44243	$\bar{1},92102,10934,3111$	1,38699,5587,39	7966,44,48	1,46,04,01	40,80	8	0	0
0,44244	$\bar{1},92103,49633,8698$	1,38698,7620,95	7964,98,44	1,46,03,60	40,79	8	0	0
0,44245	$\bar{1},92104,88332,6319$	1,38697,9655,97	7963,52,40	1,46,03,19	40,78	8	0	0
0,44246	$\bar{1},92106,27030,5975$	1,38697,1692,45	7962,06,37	1,46,02,78	40,77	8	0	0
0,44247	$\bar{1},92107,65727,7667$	1,38696,3730,39	7960,60,34	1,46,02,37	40,76	8	0	0
0,44248	$\bar{1},92109,04424,1397$	1,38695,5769,79	7959,14,32	1,46,01,96	40,75	8	0	0
0,44249	$\bar{1},92110,43119,7167$	1,38694,7810,65	7957,68,30	1,46,01,55	40,74	8	0	0
0,44250	$\bar{1},92111,81814,4978$	1,38693,9852,97	7956,22,28	1,46,01,14	40,73	8	0	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)
0,44250	$\bar{1},92111,81814,4978$	1,38693,9852,97	7956,22,28	1,46,01,14	40,73	8	0	0
0,44251	$\bar{1},92113,20508,4831$	1,38693,1896,75	7954,76,27	1,46,00,73	40,72	8	0	0
0,44252	$\bar{1},92114,59201,6728$	1,38692,3941,99	7953,30,26	1,46,00,32	40,71	8	0	0
0,44253	$\bar{1},92115,97894,0670$	1,38691,5988,69	7951,84,26	1,45,99,91	40,70	8	0	0
0,44254	$\bar{1},92117,36585,6659$	1,38690,8036,85	7950,38,26	1,45,99,50	40,69	8	0	0
0,44255	$\bar{1},92118,75276,4696$	1,38690,0086,47	7948,92,27	1,45,99,09	40,68	8	0	0
0,44256	$\bar{1},92120,13966,4782$	1,38689,2137,55	7947,46,28	1,45,98,68	40,67	8	0	0
0,44257	$\bar{1},92121,52655,6920$	1,38688,4190,09	7946,00,29	1,45,98,27	40,66	8	0	0
0,44258	$\bar{1},92122,91344,1110$	1,38687,6244,09	7944,54,31	1,45,97,86	40,65	8	0	0
0,44259	$\bar{1},92124,30031,7354$	1,38686,8299,55	7943,08,33	1,45,97,45	40,64	8	0	0
0,44260	$\bar{1},92125,68718,5654$	1,38686,0356,47	7941,62,36	1,45,97,04	40,63	8	0	0
0,44261	$\bar{1},92127,07404,6010$	1,38685,2414,85	7940,16,39	1,45,96,63	40,62	8	0	0
0,44262	$\bar{1},92128,46089,8425$	1,38684,4474,69	7938,70,42	1,45,96,22	40,61	8	0	0
0,44263	$\bar{1},92129,84774,2900$	1,38683,6535,99	7937,24,46	1,45,95,81	40,60	8	0	0
0,44264	$\bar{1},92131,23457,9436$	1,38682,8598,75	7935,78,50	1,45,95,40	40,59	8	0	0
0,44265	$\bar{1},92132,62140,8035$	1,38682,0662,97	7934,32,55	1,45,94,99	40,58	8	0	0
0,44266	$\bar{1},92134,00822,8698$	1,38681,2728,64	7932,86,60	1,45,94,58	40,57	8	0	0
0,44267	$\bar{1},92135,39504,1427$	1,38680,4795,77	7931,40,65	1,45,94,17	40,56	8	0	0
0,44268	$\bar{1},92136,78184,6223$	1,38679,6864,36	7929,94,71	1,45,93,76	40,55	8	0	0
0,44269	$\bar{1},92138,16864,3087$	1,38678,8934,41	7928,48,77	1,45,93,35	40,54	8	0	0
0,44270	$\bar{1},92139,55543,2021$	1,38678,1005,92	7927,02,84	1,45,92,94	40,53	8	0	0
0,44271	$\bar{1},92140,94221,3027$	1,38677,3078,89	7925,56,91	1,45,92,53	40,52	8	0	0
0,44272	$\bar{1},92142,32898,6106$	1,38676,5153,32	7924,10,98	1,45,92,12	40,51	8	0	0
0,44273	$\bar{1},92143,71575,1259$	1,38675,7229,21	7922,65,06	1,45,91,71	40,50	8	0	0
0,44274	$\bar{1},92145,10250,8488$	1,38674,9306,56	7921,19,14	1,45,91,31	40,49	8	0	0
0,44275	$\bar{1},92146,48925,7795$	1,38674,1385,37	7919,73,23	1,45,90,91	40,48	8	0	0
0,44276	$\bar{1},92147,87599,9180$	1,38673,3465,64	7918,27,32	1,45,90,51	40,47	8	0	0
0,44277	$\bar{1},92149,26273,2646$	1,38672,5547,37	7916,81,41	1,45,90,11	40,46	8	0	0
0,44278	$\bar{1},92150,64945,8193$	1,38671,7630,56	7915,35,51	1,45,89,71	40,45	8	0	0
0,44279	$\bar{1},92152,03617,5824$	1,38670,9715,20	7913,89,61	1,45,89,31	40,44	8	0	0
0,44280	$\bar{1},92153,42288,5539$	1,38670,1801,30	7912,43,72	1,45,88,91	40,43	8	0	0
0,44281	$\bar{1},92154,80958,7340$	1,38669,3888,86	7910,97,83	1,45,88,51	40,42	8	0	0
0,44282	$\bar{1},92156,19628,1229$	1,38668,5977,88	7909,51,94	1,45,88,11	40,41	8	0	0
0,44283	$\bar{1},92157,58296,7207$	1,38667,8068,36	7908,06,06	1,45,87,71	40,40	8	0	0
0,44284	$\bar{1},92158,96964,5275$	1,38667,0160,30	7906,60,18	1,45,87,31	40,39	8	0	0
0,44285	$\bar{1},92160,35631,5435$	1,38666,2253,70	7905,14,31	1,45,86,91	40,38	8	0	0
0,44286	$\bar{1},92161,74297,7689$	1,38665,4348,56	7903,68,44	1,45,86,51	40,37	8	0	0
0,44287	$\bar{1},92163,12963,2038$	1,38664,6444,88	7902,22,57	1,45,86,11	40,36	8	0	0
0,44288	$\bar{1},92164,51627,8483$	1,38663,8542,65	7900,76,71	1,45,85,71	40,35	8	0	0
0,44289	$\bar{1},92165,90291,7026$	1,38663,0641,88	7899,30,85	1,45,85,31	40,34	8	0	0
0,44290	$\bar{1},92167,28954,7668$	1,38662,2742,57	7897,85,00	1,45,84,91	40,33	8	0	0
0,44291	$\bar{1},92168,67617,0411$	1,38661,4844,72	7896,39,15	1,45,84,51	40,32	8	0	0
0,44292	$\bar{1},92170,06278,5256$	1,38660,6948,33	7894,93,30	1,45,84,11	40,31	8	0	0
0,44293	$\bar{1},92171,44939,2204$	1,38659,9053,40	7893,47,46	1,45,83,71	40,30	8	0	0
0,44294	$\bar{1},92172,83599,1257$	1,38659,1159,93	7892,01,62	1,45,83,31	40,29	8	0	0
0,44295	$\bar{1},92174,22258,2417$	1,38658,3267,91	7890,55,79	1,45,82,91	40,28	8	0	0
0,44296	$\bar{1},92175,60916,5685$	1,38657,5377,35	7889,09,96	1,45,82,51	40,27	8	0	0
0,44297	$\bar{1},92176,99574,1062$	1,38656,7488,25	7887,64,13	1,45,82,11	40,26	8	0	0
0,44298	$\bar{1},92178,38230,8550$	1,38655,9600,61	7886,18,31	1,45,81,71	40,25	8	0	0
0,44299	$\bar{1},92179,76886,8151$	1,38655,1714,43	7884,72,49	1,45,81,31	40,24	8	0	0
0,44300	$\bar{1},92181,15541,9865$	1,38654,3829,71	7883,26,68	1,45,80,91	40,23	8	0	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)
0,44300	1̄,92181 15541 9865	1,38654 3829 71	7883 26 68	1,45 80 91	40 23	8	0	0
0,44301	1̄,92182 54196 3695	1,38653 5946 44	7881 80 87	1,45 80 51	40 22	8	0	0
0,44302	1̄,92183 92849 9641	1,38652 8064 63	7880 35 06	1,45 80 11	40 21	8	0	0
0,44303	1̄,92185 31502 7706	1,38652 0184 28	7878 89 26	1,45 79 71	40 20	8	0	0
0,44304	1̄,92186 70154 7890	1,38651 2305 39	7877 43 46	1,45 79 31	40 19	8	0	0
0,44305	1̄,92188 08806 0195	1,38650 4427 96	7875 97 67	1,45 78 91	40 18	8	0	0
0,44306	1̄,92189 47456 4623	1,38649 6551 98	7874 51 88	1,45 78 51	40 17	8	0	0
0,44307	1̄,92190 86106 1175	1,38648 8677 46	7873 06 09	1,45 78 11	40 16	8	0	0
0,44308	1̄,92192 24754 9852	1,38648 0804 40	7871 60 31	1,45 77 71	40 15	8	0	0
0,44309	1̄,92193 63403 0656	1,38647 2932 80	7870 14 53	1,45 77 31	40 14	8	0	0
0,44310	1̄,92195 02050 3589	1,38646 5062 65	7868 68 76	1,45 76 91	40 13	8	0	0
0,44311	1̄,92196 40696 8652	1,38645 7193 96	7867 22 99	1,45 76 51	40 12	8	0	0
0,44312	1̄,92197 79342 5846	1,38644 9326 73	7865 77 22	1,45 76 11	40 11	8	0	0
0,44313	1̄,92199 17987 5173	1,38644 1460 96	7864 31 46	1,45 75 71	40 10	8	0	0
0,44314	1̄,92200 56631 6634	1,38643 3596 65	7862 85 70	1,45 75 31	40 09	8	0	0
0,44315	1̄,92201 95275 0231	1,38642 5733 79	7861 39 95	1,45 74 91	40 08	8	0	0
0,44316	1̄,92203 33917 5965	1,38641 7872 39	7859 94 20	1,45 74 51	40 07	8	0	0
0,44317	1̄,92204 72559 3837	1,38641 0012 45	7858 48 45	1,45 74 11	40 06	8	0	0
0,44318	1̄,92206 11200 3849	1,38640 2153 97	7857 02 71	1,45 73 71	40 05	8	0	0
0,44319	1̄,92207 49840 6003	1,38639 4296 94	7855 56 97	1,45 73 31	40 04	8	0	0
0,44320	1̄,92208 88480 0300	1,38638 6441 37	7854 11 24	1,45 72 91	40 03	8	0	0
0,44321	1̄,92210 27118 6741	1,38637 8587 26	7852 65 51	1,45 72 51	40 02	8	0	0
0,44322	1̄,92211 65756 5328	1,38637 0734 60	7851 19 78	1,45 72 11	40 01	8	0	0
0,44323	1̄,92213 04393 6063	1,38636 2883 40	7849 74 06	1,45 71 71	40 00	8	0	0
0,44324	1̄,92214 43029 8946	1,38635 5033 66	7848 28 34	1,45 71 31	39 99	8	0	0
0,44325	1̄,92215 81665 3980	1,38634 7185 38	7846 82 63	1,45 70 91	39 98	8	0	0
0,44326	1̄,92217 20300 1165	1,38633 9338 55	7845 36 92	1,45 70 51	39 97	8	0	0
0,44327	1̄,92218 58934 0504	1,38633 1493 18	7843 91 21	1,45 70 11	39 96	8	0	0
0,44328	1̄,92219 97567 1997	1,38632 3649 27	7842 45 51	1,45 69 71	39 95	8	0	0
0,44329	1̄,92221 36199 5646	1,38631 5806 81	7840 99 81	1,45 69 31	39 94	8	0	0
0,44330	1̄,92222 74831 1453	1,38630 7965 81	7839 54 12	1,45 68 91	39 93	8	0	0
0,44331	1̄,92224 13461 9419	1,38630 0126 27	7838 08 43	1,45 68 51	39 92	8	0	0
0,44332	1̄,92225 52091 9545	1,38629 2288 19	7836 62 74	1,45 68 11	39 91	8	0	0
0,44333	1̄,92226 90721 1833	1,38628 4451 56	7835 17 06	1,45 67 71	39 90	8	0	0
0,44334	1̄,92228 29349 6285	1,38627 6616 39	7833 71 38	1,45 67 31	39 89	8	0	0
0,44335	1̄,92229 67977 2901	1,38626 8782 68	7832 25 71	1,45 66 91	39 88	8	0	0
0,44336	1̄,92231 06604 1684	1,38626 0950 42	7830 80 04	1,45 66 51	39 87	8	0	0
0,44337	1̄,92232 45230 2634	1,38625 3119 62	7829 34 37	1,45 66 11	39 86	8	0	0
0,44338	1̄,92233 83855 5754	1,38624 5290 28	7827 88 71	1,45 65 71	39 85	8	0	0
0,44339	1̄,92235 22480 1044	1,38623 7462 39	7826 43 05	1,45 65 31	39 84	8	0	0
0,44340	1̄,92236 61103 8506	1,38622 9635 96	7824 97 40	1,45 64 91	39 83	8	0	0
0,44341	1̄,92237 99726 8142	1,38622 1810 99	7823 51 75	1,45 64 51	39 82	8	0	0
0,44342	1̄,92239 38348 9953	1,38621 3987 47	7822 06 10	1,45 64 11	39 81	8	0	0
0,44343	1̄,92240 76970 3940	1,38620 6165 41	7820 60 46	1,45 63 71	39 80	8	0	0
0,44344	1̄,92242 15591 0105	1,38619 8344 81	7819 14 82	1,45 63 31	39 79	8	0	0
0,44345	1̄,92243 54210 8450	1,38619 0525 66	7817 69 19	1,45 62 91	39 78	8	0	0
0,44346	1̄,92244 92829 8976	1,38618 2707 97	7816 23 56	1,45 62 51	39 77	8	0	0
0,44347	1̄,92246 31448 1684	1,38617 4891 73	7814 77 93	1,45 62 11	39 76	8	0	0
0,44348	1̄,92247 70065 6576	1,38616 7076 95	7813 32 31	1,45 61 71	39 75	8	0	0
0,44349	1̄,92249 08682 3653	1,38615 9263 63	7811 86 69	1,45 61 31	39 74	8	0	0
0,44350	1̄,92250 47298 2917	1,38615 1451 76	7810 41 08	1,45 60 91	39 73	8	0	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)
0,44350	$\bar{1},92250 47298 2917$	1,38615 1451 76	7810 41 08	1,45 60 91	39 73	8	0	0
0,44351	$\bar{1},92251 85913 4369$	1,38614 3641 35	7808 95 47	1,45 60 51	39 72	8	0	0
0,44352	$\bar{1},92253 24527 8010$	1,38613 5832 40	7807 49 86	1,45 60 11	39 71	8	0	0
0,44353	$\bar{1},92254 63141 3842$	1,38612 8024 90	7806 04 26	1,45 59 71	39 70	8	0	0
0,44354	$\bar{1},92256 01754 1867$	1,38612 0218 86	7804 58 66	1,45 59 31	39 69	8	0	0
0,44355	$\bar{1},92257 40366 2086$	1,38611 2414 27	7803 13 07	1,45 58 91	39 68	8	0	0
0,44356	$\bar{1},92258 78977 4500$	1,38610 4611 14	7801 67 48	1,45 58 51	39 67	8	0	0
0,44357	$\bar{1},92260 17587 9111$	1,38609 6809 47	7800 21 89	1,45 58 11	39 66	8	0	0
0,44358	$\bar{1},92261 56197 5920$	1,38608 9009 25	7798 76 31	1,45 57 71	39 65	8	0	0
0,44359	$\bar{1},92262 94806 4929$	1,38608 1210 49	7797 30 73	1,45 57 31	39 64	8	0	0
0,44360	$\bar{1},92264 33414 6139$	1,38607 3413 18	7795 85 16	1,45 56 91	39 63	8	0	0
0,44361	$\bar{1},92265 72021 9552$	1,38606 5617 33	7794 39 59	1,45 56 51	39 62	8	0	0
0,44362	$\bar{1},92267 10628 5169$	1,38605 7822 93	7792 94 02	1,45 56 11	39 61	8	0	0
0,44363	$\bar{1},92268 49234 2992$	1,38605 0029 99	7791 48 46	1,45 55 71	39 60	8	0	0
0,44364	$\bar{1},92269 87839 3022$	1,38604 2238 51	7790 02 90	1,45 55 31	39 59	8	0	0
0,44365	$\bar{1},92271 26443 5261$	1,38603 4448 48	7788 57 35	1,45 54 91	39 58	8	0	0
0,44366	$\bar{1},92272 65046 9709$	1,38602 6659 91	7787 11 80	1,45 54 51	39 57	8	0	0
0,44367	$\bar{1},92274 03649 6369$	1,38601 8872 79	7785 66 25	1,45 54 11	39 56	8	0	0
0,44368	$\bar{1},92275 42251 5242$	1,38601 1087 13	7784 20 71	1,45 53 71	39 55	8	0	0
0,44369	$\bar{1},92276 80852 6329$	1,38600 3302 92	7782 75 17	1,45 53 31	39 54	8	0	0
0,44370	$\bar{1},92278 19452 9632$	1,38599 5520 17	7781 29 64	1,45 52 91	39 53	8	0	0
0,44371	$\bar{1},92279 58052 5152$	1,38598 7738 87	7779 84 11	1,45 52 51	39 52	8	0	0
0,44372	$\bar{1},92280 96651 2891$	1,38597 9959 03	7778 38 58	1,45 52 11	39 51	8	0	0
0,44373	$\bar{1},92282 35249 2850$	1,38597 2180 64	7776 93 06	1,45 51 71	39 50	8	0	0
0,44374	$\bar{1},92283 73846 5031$	1,38596 4403 71	7775 47 54	1,45 51 32	39 49	8	0	0
0,44375	$\bar{1},92285 12442 9435$	1,38595 6628 23	7774 02 03	1,45 50 93	39 48	8	0	0
0,44376	$\bar{1},92286 51038 6063$	1,38594 8854 21	7772 56 52	1,45 50 54	39 47	8	0	0
0,44377	$\bar{1},92287 89633 4917$	1,38594 1081 64	7771 11 01	1,45 50 15	39 46	8	0	0
0,44378	$\bar{1},92289 28227 5999$	1,38593 3310 53	7769 65 51	1,45 49 76	39 45	8	0	0
0,44379	$\bar{1},92290 66820 9310$	1,38592 5540 87	7768 20 01	1,45 49 37	39 44	8	0	0
0,44380	$\bar{1},92292 05413 4851$	1,38591 7772 67	7766 74 52	1,45 48 98	39 43	8	0	0
0,44381	$\bar{1},92293 44005 2624$	1,38591 0005 92	7765 29 03	1,45 48 59	39 42	8	0	0
0,44382	$\bar{1},92294 82596 2630$	1,38590 2240 63	7763 83 54	1,45 48 20	39 41	8	0	0
0,44383	$\bar{1},92296 21186 4871$	1,38589 4476 79	7762 38 06	1,45 47 81	39 40	8	0	0
0,44384	$\bar{1},92297 59775 9348$	1,38588 6714 41	7760 92 58	1,45 47 42	39 39	8	0	0
0,44385	$\bar{1},92298 98364 6062$	1,38587 8953 48	7759 47 11	1,45 47 03	39 38	8	0	0
0,44386	$\bar{1},92300 36952 5015$	1,38587 1194 01	7758 01 64	1,45 46 64	39 37	8	0	0
0,44387	$\bar{1},92301 75539 6209$	1,38586 3435 99	7756 56 17	1,45 46 25	39 36	8	0	0
0,44388	$\bar{1},92303 14125 9645$	1,38585 5679 43	7755 10 71	1,45 45 86	39 35	8	0	0
0,44389	$\bar{1},92304 52711 5324$	1,38584 7924 32	7753 65 25	1,45 45 47	39 34	8	0	0
0,44390	$\bar{1},92305 91296 3248$	1,38584 0170 67	7752 19 80	1,45 45 08	39 33	8	0	0
0,44391	$\bar{1},92307 29880 3419$	1,38583 2418 47	7750 74 35	1,45 44 69	39 32	8	0	0
0,44392	$\bar{1},92308 68463 5837$	1,38582 4667 73	7749 28 90	1,45 44 30	39 31	8	0	0
0,44393	$\bar{1},92310 07046 0505$	1,38581 6918 44	7747 83 46	1,45 43 91	39 30	8	0	0
0,44394	$\bar{1},92311 45627 7423$	1,38580 9170 61	7746 38 02	1,45 43 52	39 29	8	0	0
0,44395	$\bar{1},92312 84208 6594$	1,38580 1424 23	7744 92 58	1,45 43 13	39 28	8	0	0
0,44396	$\bar{1},92314 22788 8018$	1,38579 3679 30	7743 47 15	1,45 42 74	39 27	8	0	0
0,44397	$\bar{1},92315 61368 1697$	1,38578 5935 83	7742 01 72	1,45 42 35	39 26	8	0	0
0,44398	$\bar{1},92316 99946 7633$	1,38577 8193 81	7740 56 30	1,45 41 96	39 25	8	0	0
0,44399	$\bar{1},92318 38524 5827$	1,38577 0453 25	7739 10 88	1,45 41 57	39 24	8	0	0
0,44400	$\bar{1},92319 77101 6280$	1,38576 2714 14	7737 65 46	1,45 41 18	39 23	8	0	0

Tables du cadastre, volume 15b (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)
0,44400	1̄,92319,77101,6267	1,38576,2713,93	7737,65,78	1,45,40,79	39,62	8	0	0
0,44401	1̄,92321,15677,8981	1,38575,4976,27	7736,20,37	1,45,40,39	39,61	8	0	0
0,44402	1̄,92322,54253,3957	1,38574,7240,07	7734,74,97	1,45,39,99	39,60	8	0	0
0,44403	1̄,92323,92828,1197	1,38573,9505,32	7733,29,57	1,45,39,59	39,59	8	0	0
0,44404	1̄,92325,31402,0702	1,38573,1772,02	7731,84,17	1,45,39,19	39,58	8	0	0
0,44405	1̄,92326,69975,2474	1,38572,4040,18	7730,38,78	1,45,38,79	39,57	8	0	0
0,44406	1̄,92328,08547,6514	1,38571,6309,79	7728,93,39	1,45,38,39	39,56	8	0	0
0,44407	1̄,92329,47119,2824	1,38570,8580,86	7727,48,01	1,45,37,99	39,55	8	0	0
0,44408	1̄,92330,85690,1405	1,38570,0853,38	7726,02,63	1,45,37,59	39,54	8	0	0
0,44409	1̄,92332,24260,2258	1,38569,3127,35	7724,57,25	1,45,37,19	39,53	8	0	0
0,44410	1̄,92333,62829,5385	1,38568,5402,78	7723,11,88	1,45,36,79	39,52	8	0	0
0,44411	1̄,92335,01398,0788	1,38567,7679,66	7721,66,51	1,45,36,39	39,51	8	0	0
0,44412	1̄,92336,39965,8468	1,38566,9957,99	7720,21,15	1,45,35,99	39,50	8	0	0
0,44413	1̄,92337,78532,8426	1,38566,2237,78	7718,75,79	1,45,35,60	39,49	8	0	0
0,44414	1̄,92339,17099,0664	1,38565,4519,02	7717,30,43	1,45,35,21	39,48	8	0	0
0,44415	1̄,92340,55664,5183	1,38564,6801,72	7715,85,08	1,45,34,82	39,47	8	0	0
0,44416	1̄,92341,94229,1985	1,38563,9085,87	7714,39,73	1,45,34,43	39,46	8	0	0
0,44417	1̄,92343,32793,1071	1,38563,1371,47	7712,94,39	1,45,34,04	39,45	8	0	0
0,44418	1̄,92344,71356,2442	1,38562,3658,53	7711,49,05	1,45,33,65	39,44	8	0	0
0,44419	1̄,92346,09918,6101	1,38561,5947,04	7710,03,71	1,45,33,26	39,43	8	0	0
0,44420	1̄,92347,48480,2048	1,38560,8237,00	7708,58,38	1,45,32,87	39,42	8	0	0
0,44421	1̄,92348,87041,0285	1,38560,0528,42	7707,13,05	1,45,32,48	39,41	8	0	0
0,44422	1̄,92350,25601,0813	1,38559,2821,29	7705,67,73	1,45,32,09	39,40	8	0	0
0,44423	1̄,92351,64160,3634	1,38558,5115,61	7704,22,41	1,45,31,70	39,39	8	0	0
0,44424	1̄,92353,02718,8750	1,38557,7411,39	7702,77,09	1,45,31,31	39,38	8	0	0
0,44425	1̄,92354,41276,6161	1,38556,9708,62	7701,31,78	1,45,30,92	39,37	8	0	0
0,44426	1̄,92355,79833,5870	1,38556,2007,30	7699,86,47	1,45,30,53	39,36	8	0	0
0,44427	1̄,92357,18389,7877	1,38555,4307,44	7698,41,16	1,45,30,14	39,35	8	0	0
0,44428	1̄,92358,56945,2184	1,38554,6609,03	7696,95,86	1,45,29,75	39,34	8	0	0
0,44429	1̄,92359,95499,8793	1,38553,8912,07	7695,50,56	1,45,29,36	39,33	8	0	0
0,44430	1̄,92361,34053,7705	1,38553,1216,56	7694,05,27	1,45,28,97	39,32	8	0	0
0,44431	1̄,92362,72606,8922	1,38552,3522,51	7692,59,98	1,45,28,58	39,31	8	0	0
0,44432	1̄,92364,11159,2445	1,38551,5829,91	7691,14,69	1,45,28,19	39,30	8	0	0
0,44433	1̄,92365,49710,8275	1,38550,8138,76	7689,69,41	1,45,27,80	39,29	8	0	0
0,44434	1̄,92366,88261,6414	1,38550,0449,07	7688,24,13	1,45,27,41	39,28	8	0	0
0,44435	1̄,92368,26811,6863	1,38549,2760,83	7686,78,86	1,45,27,02	39,27	8	0	0
0,44436	1̄,92369,65360,9624	1,38548,5074,04	7685,33,59	1,45,26,63	39,26	8	0	0
0,44437	1̄,92371,03909,4698	1,38547,7388,70	7683,88,32	1,45,26,24	39,25	8	0	0
0,44438	1̄,92372,42457,2087	1,38546,9704,82	7682,43,06	1,45,25,85	39,24	8	0	0
0,44439	1̄,92373,81004,1792	1,38546,2022,39	7680,97,80	1,45,25,46	39,23	8	0	0
0,44440	1̄,92375,19550,3814	1,38545,4341,41	7679,52,55	1,45,25,07	39,22	8	0	0
0,44441	1̄,92376,58095,8155	1,38544,6661,88	7678,07,30	1,45,24,68	39,21	8	0	0
0,44442	1̄,92377,96640,4817	1,38543,8983,81	7676,62,05	1,45,24,29	39,20	8	0	0
0,44443	1̄,92379,35184,3801	1,38543,1307,19	7675,16,81	1,45,23,90	39,19	8	0	0
0,44444	1̄,92380,73727,5108	1,38542,3632,02	7673,71,57	1,45,23,51	39,18	8	0	0
0,44445	1̄,92382,12269,8740	1,38541,5958,30	7672,26,33	1,45,23,12	39,17	8	0	0
0,44446	1̄,92383,50811,4698	1,38540,8286,04	7670,81,10	1,45,22,73	39,16	8	0	0
0,44447	1̄,92384,89352,2984	1,38540,0615,23	7669,35,87	1,45,22,34	39,15	8	0	0
0,44448	1̄,92386,27892,3599	1,38539,2945,87	7667,90,65	1,45,21,95	39,14	8	0	0
0,44449	1̄,92387,66431,6545	1,38538,5277,96	7666,45,43	1,45,21,56	39,13	8	0	0
0,44450	1̄,92389,04970,1823	1,38537,7611,51	7665,00,21	1,45,21,17	39,12	8	0	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)
0,44450	$\bar{1},92389,04970,1823$	1,38537,7611,51	7665,00,21	1,45,21,17	39,12	8	0	0
0,44451	$\bar{1},92390,43507,9435$	1,38536,9946,51	7663,55,00	1,45,20,78	39,11	8	0	0
0,44452	$\bar{1},92391,82044,9382$	1,38536,2282,96	7662,09,79	1,45,20,39	39,10	8	0	0
0,44453	$\bar{1},92393,20581,1665$	1,38535,4620,86	7660,64,59	1,45,20,00	39,09	8	0	0
0,44454	$\bar{1},92394,59116,6286$	1,38534,6960,21	7659,19,39	1,45,19,61	39,08	8	0	0
0,44455	$\bar{1},92395,97651,3246$	1,38533,9301,02	7657,74,19	1,45,19,22	39,07	8	0	0
0,44456	$\bar{1},92397,36185,2547$	1,38533,1643,28	7656,29,00	1,45,18,83	39,06	8	0	0
0,44457	$\bar{1},92398,74718,4190$	1,38532,3986,99	7654,83,81	1,45,18,44	39,05	8	0	0
0,44458	$\bar{1},92400,13250,8177$	1,38531,6332,15	7653,38,63	1,45,18,05	39,04	8	0	0
0,44459	$\bar{1},92401,51782,4509$	1,38530,8678,76	7651,93,45	1,45,17,66	39,03	8	0	0
0,44460	$\bar{1},92402,90313,3188$	1,38530,1026,83	7650,48,27	1,45,17,27	39,02	8	0	0
0,44461	$\bar{1},92404,28843,4215$	1,38529,3376,35	7649,03,10	1,45,16,88	39,01	8	0	0
0,44462	$\bar{1},92405,67372,7591$	1,38528,5727,32	7647,57,93	1,45,16,49	39,00	8	0	0
0,44463	$\bar{1},92407,05901,3318$	1,38527,8079,74	7646,12,77	1,45,16,10	38,99	8	0	0
0,44464	$\bar{1},92408,44429,1398$	1,38527,0433,61	7644,67,61	1,45,15,71	38,98	8	0	0
0,44465	$\bar{1},92409,82956,1832$	1,38526,2788,93	7643,22,45	1,45,15,32	38,97	8	0	0
0,44466	$\bar{1},92411,21482,4621$	1,38525,5145,71	7641,77,30	1,45,14,93	38,96	8	0	0
0,44467	$\bar{1},92412,60007,9767$	1,38524,7503,94	7640,32,15	1,45,14,54	38,95	8	0	0
0,44468	$\bar{1},92413,98532,7271$	1,38523,9863,62	7638,87,00	1,45,14,15	38,94	8	0	0
0,44469	$\bar{1},92415,37056,7135$	1,38523,2224,75	7637,41,86	1,45,13,76	38,93	8	0	0
0,44470	$\bar{1},92416,75579,9360$	1,38522,4587,33	7635,96,72	1,45,13,37	38,92	8	0	0
0,44471	$\bar{1},92418,14102,3947$	1,38521,6951,36	7634,51,59	1,45,12,98	38,91	8	0	0
0,44472	$\bar{1},92419,52624,0898$	1,38520,9316,84	7633,06,46	1,45,12,59	38,90	8	0	0
0,44473	$\bar{1},92420,91145,0215$	1,38520,1683,78	7631,61,33	1,45,12,20	38,89	8	0	0
0,44474	$\bar{1},92422,29665,1899$	1,38519,4052,17	7630,16,21	1,45,11,81	38,88	8	0	0
0,44475	$\bar{1},92423,68184,5951$	1,38518,6422,01	7628,71,09	1,45,11,42	38,87	8	0	0
0,44476	$\bar{1},92425,06703,2373$	1,38517,8793,30	7627,25,98	1,45,11,03	38,86	8	0	0
0,44477	$\bar{1},92426,45221,1166$	1,38517,1166,04	7625,80,87	1,45,10,64	38,85	8	0	0
0,44478	$\bar{1},92427,83738,2332$	1,38516,3540,23	7624,35,76	1,45,10,25	38,84	8	0	0
0,44479	$\bar{1},92429,22254,5872$	1,38515,5915,87	7622,90,66	1,45,09,86	38,83	8	0	0
0,44480	$\bar{1},92430,60770,1788$	1,38514,8292,96	7621,45,56	1,45,09,47	38,82	8	0	0
0,44481	$\bar{1},92431,99285,0081$	1,38514,0671,50	7620,00,47	1,45,09,08	38,81	8	0	0
0,44482	$\bar{1},92433,37799,0753$	1,38513,3051,50	7618,55,38	1,45,08,69	38,80	8	0	0
0,44483	$\bar{1},92434,76312,3805$	1,38512,5432,95	7617,10,29	1,45,08,30	38,79	8	0	0
0,44484	$\bar{1},92436,14824,9238$	1,38511,7815,85	7615,65,21	1,45,07,91	38,78	8	0	0
0,44485	$\bar{1},92437,53336,7054$	1,38511,0200,20	7614,20,13	1,45,07,52	38,77	8	0	0
0,44486	$\bar{1},92438,91847,7254$	1,38510,2586,00	7612,75,05	1,45,07,13	38,76	8	0	0
0,44487	$\bar{1},92440,30357,9840$	1,38509,4973,25	7611,29,98	1,45,06,74	38,75	8	0	0
0,44488	$\bar{1},92441,68867,4813$	1,38508,7361,95	7609,84,91	1,45,06,35	38,74	8	0	0
0,44489	$\bar{1},92443,07376,2175$	1,38507,9752,10	7608,39,85	1,45,05,96	38,73	8	0	0
0,44490	$\bar{1},92444,45884,1927$	1,38507,2143,70	7606,94,79	1,45,05,57	38,72	8	0	0
0,44491	$\bar{1},92445,84391,4071$	1,38506,4536,75	7605,49,73	1,45,05,18	38,71	8	0	0
0,44492	$\bar{1},92447,22897,8608$	1,38505,6931,25	7604,04,68	1,45,04,79	38,70	8	0	0
0,44493	$\bar{1},92448,61403,5539$	1,38504,9327,20	7602,59,63	1,45,04,40	38,69	8	0	0
0,44494	$\bar{1},92449,99908,4866$	1,38504,1724,60	7601,14,59	1,45,04,01	38,68	8	0	0
0,44495	$\bar{1},92451,38412,6591$	1,38503,4123,45	7599,69,55	1,45,03,62	38,67	8	0	0
0,44496	$\bar{1},92452,76916,0714$	1,38502,6523,75	7598,24,51	1,45,03,23	38,66	8	0	0
0,44497	$\bar{1},92454,15418,7238$	1,38501,8925,50	7596,79,48	1,45,02,84	38,65	8	0	0
0,44498	$\bar{1},92455,53920,6164$	1,38501,1328,71	7595,34,45	1,45,02,45	38,64	8	0	0
0,44499	$\bar{1},92456,92421,7493$	1,38500,3733,37	7593,89,43	1,45,02,06	38,63	8	0	0
0,44500	$\bar{1},92458,30922,1226$	1,38499,6139,48	7592,44,41	1,45,01,67	38,62	8	0	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)
0,44500	<u>1</u> .92458 30922 122 6	1'38499 6139 48	'7592 44 41	1'45 01 67	38 62	8	0	0
0,44501	<u>1</u> .92459 69421 736 5	1'38498 8547 04	'7590 99 39	1'45 01 28	38 61	8	0	0
0,44502	<u>1</u> .92461 07920 591 2	1'38498 0956 05	'7589 54 38	1'45 00 89	38 60	8	0	0
0,44503	<u>1</u> .92462 46418 686 8	1'38497 3366 51	'7588 09 37	1'45 00 50	38 59	8	0	0
0,44504	<u>1</u> .92463 84916 023 5	1'38496 5778 42	'7586 64 37	1'45 00 11	38 58	8	0	0
0,44505	<u>1</u> .92465 23412 601 3	1'38495 8191 78	'7585 19 37	1'44 99 72	38 57	8	0	0
0,44506	<u>1</u> .92466 61908 420 5	1'38495 0606 59	'7583 74 37	1'44 99 33	38 56	8	0	0
0,44507	<u>1</u> .92468 00403 481 2	1'38494 3022 85	'7582 29 38	1'44 98 94	38 55	8	0	0
0,44508	<u>1</u> .92469 38897 783 5	1'38493 5440 56	'7580 84 39	1'44 98 55	38 54	8	0	0
0,44509	<u>1</u> .92470 77391 327 6	1'38492 7859 72	'7579 39 40	1'44 98 16	38 53	8	0	0
0,44510	<u>1</u> .92472 15884 113 6	1'38492 0280 33	'7577 94 42	1'44 97 77	38 52	8	0	0
0,44511	<u>1</u> .92473 54376 141 6	1'38491 2702 39	'7576 49 44	1'44 97 38	38 51	8	0	0
0,44512	<u>1</u> .92474 92867 411 8	1'38490 5125 90	'7575 04 47	1'44 96 99	38 50	8	0	0
0,44513	<u>1</u> .92476 31357 924 4	1'38489 7550 86	'7573 59 50	1'44 96 61	38 49	8	0	0
0,44514	<u>1</u> .92477 69847 679 5	1'38488 9977 27	'7572 14 53	1'44 96 23	38 48	8	0	0
0,44515	<u>1</u> .92479 08336 677 2	1'38488 2405 12	'7570 69 57	1'44 95 85	38 47	8	0	0
0,44516	<u>1</u> .92480 46824 917 7	1'38487 4834 42	'7569 24 61	1'44 95 47	38 46	8	0	0
0,44517	<u>1</u> .92481 85312 401 1	1'38486 7265 17	'7567 79 66	1'44 95 09	38 45	8	0	0
0,44518	<u>1</u> .92483 23799 127 6	1'38485 9697 37	'7566 34 71	1'44 94 71	38 44	8	0	0
0,44519	<u>1</u> .92484 62285 097 3	1'38485 2131 02	'7564 89 76	1'44 94 33	38 43	8	0	0
0,44520	<u>1</u> .92486 00770 310 4	1'38484 4566 12	'7563 44 82	1'44 93 95	38 42	8	0	0
0,44521	<u>1</u> .92487 39254 767 0	1'38483 7002 67	'7561 99 88	1'44 93 57	38 41	8	0	0
0,44522	<u>1</u> .92488 77738 467 3	1'38482 9440 67	'7560 54 94	1'44 93 19	38 40	8	0	0
0,44523	<u>1</u> .92490 16221 411 4	1'38482 1880 12	'7559 10 01	1'44 92 81	38 39	8	0	0
0,44524	<u>1</u> .92491 54703 599 4	1'38481 4321 02	'7557 65 08	1'44 92 43	38 38	8	0	0
0,44525	<u>1</u> .92492 93185 031 5	1'38480 6763 37	'7556 20 16	1'44 92 05	38 37	8	0	0
0,44526	<u>1</u> .92494 31665 707 8	1'38479 9207 17	'7554 75 24	1'44 91 67	38 36	8	0	0
0,44527	<u>1</u> .92495 70145 628 5	1'38479 1652 42	'7553 30 32	1'44 91 29	38 35	8	0	0
0,44528	<u>1</u> .92497 08624 793 7	1'38478 4099 12	'7551 85 41	1'44 90 91	38 34	8	0	0
0,44529	<u>1</u> .92498 47103 203 6	1'38477 6547 27	'7550 40 50	1'44 90 53	38 33	8	0	0
0,44530	<u>1</u> .92499 85580 858 3	1'38476 8996 87	'7548 95 59	1'44 90 15	38 32	8	0	0
0,44531	<u>1</u> .92501 24057 758 0	1'38476 1447 91	'7547 50 69	1'44 89 77	38 31	8	0	0
0,44532	<u>1</u> .92502 62533 902 8	1'38475 3900 40	'7546 05 79	1'44 89 39	38 30	8	0	0
0,44533	<u>1</u> .92504 01009 292 8	1'38474 6354 34	'7544 60 90	1'44 89 01	38 29	8	0	0
0,44534	<u>1</u> .92505 39483 928 2	1'38473 8809 73	'7543 16 01	1'44 88 63	38 28	8	0	0
0,44535	<u>1</u> .92506 77957 809 2	1'38473 1266 57	'7541 71 12	1'44 88 25	38 27	8	0	0
0,44536	<u>1</u> .92508 16430 935 9	1'38472 3724 86	'7540 26 24	1'44 87 87	38 26	8	0	0
0,44537	<u>1</u> .92509 54903 308 4	1'38471 6184 60	'7538 81 36	1'44 87 49	38 25	8	0	0
0,44538	<u>1</u> .92510 93374 926 9	1'38470 8645 79	'7537 36 49	1'44 87 11	38 24	8	0	0
0,44539	<u>1</u> .92512 31845 791 5	1'38470 1108 43	'7535 91 62	1'44 86 73	38 23	8	0	0
0,44540	<u>1</u> .92513 70315 902 3	1'38469 3572 51	'7534 46 75	1'44 86 35	38 22	8	0	0
0,44541	<u>1</u> .92515 08785 259 6	1'38468 6038 04	'7533 01 89	1'44 85 97	38 21	8	0	0
0,44542	<u>1</u> .92516 47253 863 4	1'38467 8505 02	'7531 57 03	1'44 85 59	38 20	8	0	0
0,44543	<u>1</u> .92517 85721 713 9	1'38467 0973 45	'7530 12 17	1'44 85 21	38 19	8	0	0
0,44544	<u>1</u> .92519 24188 811 2	1'38466 3443 33	'7528 67 32	1'44 84 83	38 18	8	0	0
0,44545	<u>1</u> .92520 62655 155 5	1'38465 5914 66	'7527 22 47	1'44 84 45	38 17	8	0	0
0,44546	<u>1</u> .92522 01120 747 0	1'38464 8387 44	'7525 77 63	1'44 84 07	38 16	8	0	0
0,44547	<u>1</u> .92523 39585 585 7	1'38464 0861 66	'7524 32 79	1'44 83 69	38 15	8	0	0
0,44548	<u>1</u> .92524 78049 671 9	1'38463 3337 33	'7522 87 95	1'44 83 31	38 14	8	0	0
0,44549	<u>1</u> .92526 16513 005 6	1'38462 5814 45	'7521 43 12	1'44 82 93	38 13	8	0	0
0,44550	<u>1</u> .92527 54975 587 0	1'38461 8293 02	'7519 98 29	1'44 82 55	38 12	8	0	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)
0,44550	$\bar{1},92527\,54975\,5870$	1,38461,8293,02	7519,98,29	1,44,82,55	38,12	8	0	0
0,44551	$\bar{1},92528\,93437\,4163$	1,38461,0773,04	7518,53,46	1,44,82,17	38,11	8	0	0
0,44552	$\bar{1},92530\,31898\,4936$	1,38460,3254,51	7517,08,64	1,44,81,79	38,10	8	0	0
0,44553	$\bar{1},92531\,70358\,8191$	1,38459,5737,42	7515,63,82	1,44,81,41	38,09	8	0	0
0,44554	$\bar{1},92533\,08818\,3928$	1,38458,8221,78	7514,19,01	1,44,81,03	38,08	8	0	0
0,44555	$\bar{1},92534\,47277\,2150$	1,38458,0707,59	7512,74,20	1,44,80,65	38,07	8	0	0
0,44556	$\bar{1},92535\,85735\,2858$	1,38457,3194,85	7511,29,39	1,44,80,27	38,06	8	0	0
0,44557	$\bar{1},92537\,24192\,6053$	1,38456,5683,56	7509,84,59	1,44,79,89	38,05	8	0	0
0,44558	$\bar{1},92538\,62649\,1737$	1,38455,8173,71	7508,39,79	1,44,79,51	38,04	8	0	0
0,44559	$\bar{1},92540\,01104\,9911$	1,38455,0665,31	7506,94,99	1,44,79,13	38,03	8	0	0
0,44560	$\bar{1},92541\,39560\,0576$	1,38454,3158,36	7505,50,20	1,44,78,75	38,02	8	0	0
0,44561	$\bar{1},92542\,78014\,3734$	1,38453,5652,86	7504,05,41	1,44,78,37	38,01	8	0	0
0,44562	$\bar{1},92544\,16467\,9387$	1,38452,8148,81	7502,60,63	1,44,77,99	38,00	8	0	0
0,44563	$\bar{1},92545\,54920\,7536$	1,38452,0646,20	7501,15,85	1,44,77,61	37,99	8	0	0
0,44564	$\bar{1},92546\,93372,8182$	1,38451,3145,04	7499,71,07	1,44,77,23	37,98	8	0	0
0,44565	$\bar{1},92548\,31824\,1327$	1,38450,5645,33	7498,26,30	1,44,76,85	37,97	8	0	0
0,44566	$\bar{1},92549\,70274,6972$	1,38449,8147,07	7496,81,53	1,44,76,47	37,96	8	0	0
0,44567	$\bar{1},92551\,08724,5119$	1,38449,0650,25	7495,36,77	1,44,76,09	37,95	8	0	0
0,44568	$\bar{1},92552,47173,5769$	1,38448,3154,88	7493,92,01	1,44,75,71	37,94	8	0	0
0,44569	$\bar{1},92553,85621,8924$	1,38447,5660,96	7492,47,25	1,44,75,33	37,93	8	0	0
0,44570	$\bar{1},92555\,24069\,4585$	1,38446,8168,49	7491,02,50	1,44,74,95	37,92	8	0	0
0,44571	$\bar{1},92556,62516,2753$	1,38446,0677,47	7489,57,75	1,44,74,57	37,91	8	0	0
0,44572	$\bar{1},92558\,00962\,3430$	1,38445,3187,89	7488,13,00	1,44,74,19	37,90	8	0	0
0,44573	$\bar{1},92559,39407,6618$	1,38444,5699,76	7486,68,26	1,44,73,81	37,89	8	0	0
0,44574	$\bar{1},92560,77852,2318$	1,38443,8213,08	7485,23,52	1,44,73,43	37,88	8	0	0
0,44575	$\bar{1},92562,16296,0531$	1,38443,0727,84	7483,78,79	1,44,73,05	37,87	8	0	0
0,44576	$\bar{1},92563,54739,1259$	1,38442,3244,05	7482,34,06	1,44,72,67	37,86	8	0	0
0,44577	$\bar{1},92564,93181,4503$	1,38441,5761,71	7480,89,33	1,44,72,29	37,85	8	0	0
0,44578	$\bar{1},92566,31623,0265$	1,38440,8280,82	7479,44,61	1,44,71,91	37,84	8	0	0
0,44579	$\bar{1},92567,70063,8546$	1,38440,0801,37	7477,99,89	1,44,71,53	37,83	8	0	0
0,44580	$\bar{1},92569,08503,9347$	1,38439,3323,37	7476,55,17	1,44,71,15	37,82	8	0	0
0,44581	$\bar{1},92570,46943,2670$	1,38438,5846,82	7475,10,46	1,44,70,77	37,81	8	0	0
0,44582	$\bar{1},92571,85381,8517$	1,38437,8371,72	7473,65,75	1,44,70,39	37,80	8	0	0
0,44583	$\bar{1},92573,23819,6889$	1,38437,0898,06	7472,21,05	1,44,70,01	37,79	8	0	0
0,44584	$\bar{1},92574,62256,7787$	1,38436,3425,85	7470,76,35	1,44,69,63	37,78	8	0	0
0,44585	$\bar{1},92576,00693,1213$	1,38435,5955,09	7469,31,65	1,44,69,25	37,77	8	0	0
0,44586	$\bar{1},92577,39128,7168$	1,38434,8485,77	7467,86,96	1,44,68,87	37,76	8	0	0
0,44587	$\bar{1},92578,77563,5654$	1,38434,1017,90	7466,42,27	1,44,68,49	37,75	8	0	0
0,44588	$\bar{1},92580,15997,6672$	1,38433,3551,48	7464,97,59	1,44,68,11	37,74	8	0	0
0,44589	$\bar{1},92581,54431,0223$	1,38432,6086,50	7463,52,91	1,44,67,73	37,73	8	0	0
0,44590	$\bar{1},92582,92863,6310$	1,38431,8622,97	7462,08,23	1,44,67,35	37,72	8	0	0
0,44591	$\bar{1},92584,31295,4933$	1,38431,1160,89	7460,63,56	1,44,66,97	37,71	8	0	0
0,44592	$\bar{1},92585,69726,6094$	1,38430,3700,25	7459,18,89	1,44,66,59	37,70	8	0	0
0,44593	$\bar{1},92587,08156,9794$	1,38429,6241,06	7457,74,22	1,44,66,21	37,69	8	0	0
0,44594	$\bar{1},92588,46586,6035$	1,38428,8783,32	7456,29,56	1,44,65,83	37,68	8	0	0
0,44595	$\bar{1},92589,85015,4818$	1,38428,1327,02	7454,84,90	1,44,65,45	37,67	8	0	0
0,44596	$\bar{1},92591,23443,6145$	1,38427,3872,17	7453,40,25	1,44,65,07	37,66	8	0	0
0,44597	$\bar{1},92592,61871,0017$	1,38426,6418,77	7451,95,60	1,44,64,69	37,65	8	0	0
0,44598	$\bar{1},92594,00297,6436$	1,38425,8966,81	7450,50,95	1,44,64,31	37,64	8	0	0
0,44599	$\bar{1},92595,38723,5403$	1,38425,1516,30	7449,06,31	1,44,63,93	37,63	8	0	0
0,44600	$\bar{1},92596,77148,6919$	1,38424,4067,24	7447,61,67	1,44,63,55	37,62	8	0	0

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0,44600	1̄,92596,77148,6906	1,38424,4067,01	7447,62,01	1,44,63,12	38,04	8	0	0
0,44601	1̄,92598,15573,0973	1,38423,6619,39	7446,17,38	1,44,62,74	38,03	8	0	0
0,44602	1̄,92599,53996,7592	1,38422,9173,22	7444,72,75	1,44,62,36	38,02	8	0	0
0,44603	1̄,92600,92419,6765	1,38422,1728,49	7443,28,13	1,44,61,98	38,01	8	0	0
0,44604	1̄,92602,30841,8493	1,38421,4285,21	7441,83,51	1,44,61,60	38,00	8	0	0
0,44605	1̄,92603,69263,2778	1,38420,6843,37	7440,38,89	1,44,61,22	37,99	8	0	0
0,44606	1̄,92605,07683,9621	1,38419,9402,98	7438,94,28	1,44,60,84	37,98	8	0	0
0,44607	1̄,92606,46103,9024	1,38419,1964,04	7437,49,67	1,44,60,46	37,97	8	0	0
0,44608	1̄,92607,84523,0988	1,38418,4526,54	7436,05,07	1,44,60,08	37,96	8	0	0
0,44609	1̄,92609,22941,5515	1,38417,7090,49	7434,60,47	1,44,59,70	37,95	8	0	0
0,44610	1̄,92610,61359,2605	1,38416,9655,89	7433,15,87	1,44,59,32	37,94	8	0	0
0,44611	1̄,92611,99776,2261	1,38416,2222,73	7431,71,28	1,44,58,94	37,93	8	0	0
0,44612	1̄,92613,38192,4484	1,38415,4791,02	7430,26,69	1,44,58,56	37,92	8	0	0
0,44613	1̄,92614,76607,9275	1,38414,7360,75	7428,82,10	1,44,58,18	37,91	8	0	0
0,44614	1̄,92616,15022,6636	1,38413,9931,93	7427,37,52	1,44,57,80	37,90	8	0	0
0,44615	1̄,92617,53436,6568	1,38413,2504,55	7425,92,94	1,44,57,42	37,89	8	0	0
0,44616	1̄,92618,91849,9073	1,38412,5078,62	7424,48,37	1,44,57,04	37,88	8	0	0
0,44617	1̄,92620,30262,4152	1,38411,7654,14	7423,03,80	1,44,56,66	37,87	8	0	0
0,44618	1̄,92621,68674,1806	1,38411,0231,10	7421,59,23	1,44,56,28	37,86	8	0	0
0,44619	1̄,92623,07085,2037	1,38410,2809,51	7420,14,67	1,44,55,90	37,85	8	0	0
0,44620	1̄,92624,45495,4847	1,38409,5389,36	7418,70,11	1,44,55,52	37,84	8	0	0
0,44621	1̄,92625,83905,0236	1,38408,7970,66	7417,25,55	1,44,55,14	37,83	8	0	0
0,44622	1̄,92627,22313,8207	1,38408,0553,40	7415,81,00	1,44,54,76	37,82	8	0	0
0,44623	1̄,92628,60721,8760	1,38407,3137,59	7414,36,45	1,44,54,38	37,81	8	0	0
0,44624	1̄,92629,99129,1898	1,38406,5723,23	7412,91,91	1,44,54,00	37,80	8	0	0
0,44625	1̄,92631,37535,7621	1,38405,8310,31	7411,47,37	1,44,53,62	37,79	8	0	0
0,44626	1̄,92632,75941,5931	1,38405,0898,84	7410,02,83	1,44,53,24	37,78	8	0	0
0,44627	1̄,92634,14346,6830	1,38404,3488,81	7408,58,30	1,44,52,86	37,77	8	0	0
0,44628	1̄,92635,52751,0319	1,38403,6080,23	7407,13,77	1,44,52,48	37,76	8	0	0
0,44629	1̄,92636,91154,6399	1,38402,8673,09	7405,69,25	1,44,52,10	37,75	8	0	0
0,44630	1̄,92638,29557,5072	1,38402,1267,40	7404,24,73	1,44,51,72	37,74	8	0	0
0,44631	1̄,92639,67959,6339	1,38401,3863,15	7402,80,21	1,44,51,34	37,73	8	0	0
0,44632	1̄,92641,06361,0202	1,38400,6460,35	7401,35,70	1,44,50,96	37,72	8	0	0
0,44633	1̄,92642,44761,6662	1,38399,9058,99	7399,91,19	1,44,50,58	37,71	8	0	0
0,44634	1̄,92643,83161,5721	1,38399,1659,08	7398,46,68	1,44,50,20	37,70	8	0	0
0,44635	1̄,92645,21560,7380	1,38398,4260,61	7397,02,18	1,44,49,82	37,69	8	0	0
0,44636	1̄,92646,59959,1641	1,38397,6863,59	7395,57,68	1,44,49,44	37,68	8	0	0
0,44637	1̄,92647,98356,8505	1,38396,9468,01	7394,13,19	1,44,49,06	37,67	8	0	0
0,44638	1̄,92649,36753,7973	1,38396,2073,88	7392,68,70	1,44,48,68	37,66	8	0	0
0,44639	1̄,92650,75150,0047	1,38395,4681,19	7391,24,21	1,44,48,30	37,65	8	0	0
0,44640	1̄,92652,13545,4728	1,38394,7289,95	7389,79,73	1,44,47,92	37,64	8	0	0
0,44641	1̄,92653,51940,2018	1,38393,9900,15	7388,35,25	1,44,47,54	37,63	8	0	0
0,44642	1̄,92654,90334,1918	1,38393,2511,80	7386,90,77	1,44,47,16	37,62	8	0	0
0,44643	1̄,92656,28727,4430	1,38392,5124,89	7385,46,30	1,44,46,78	37,61	8	0	0
0,44644	1̄,92657,67119,9555	1,38391,7739,43	7384,01,83	1,44,46,40	37,60	8	0	0
0,44645	1̄,92659,05511,7294	1,38391,0355,41	7382,57,37	1,44,46,02	37,59	8	0	0
0,44646	1̄,92660,43902,7649	1,38390,2972,84	7381,12,91	1,44,45,64	37,58	8	0	0
0,44647	1̄,92661,82293,0622	1,38389,5591,71	7379,68,45	1,44,45,26	37,57	8	0	0
0,44648	1̄,92663,20682,6214	1,38388,8212,03	7378,24,00	1,44,44,88	37,56	8	0	0
0,44649	1̄,92664,59071,4426	1,38388,0833,79	7376,79,55	1,44,44,50	37,55	8	0	0
0,44650	1̄,92665,97459,5260	1,38387,3456,99	7375,35,11	1,44,44,12	37,54	8	0	0

Tables du cadastre, volume 15b (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)
0,44650	$\bar{1},92665,97459,5260$	1,38387,3456,99	7375,35,11	1,44,44,12	37,54	8	0	0
0,44651	$\bar{1},92667,35846,8717$	1,38386,6081,64	7373,90,67	1,44,43,74	37,53	8	0	0
0,44652	$\bar{1},92668,74233,4799$	1,38385,8707,73	7372,46,23	1,44,43,36	37,52	8	0	0
0,44653	$\bar{1},92670,12619,3507$	1,38385,1335,27	7371,01,80	1,44,42,98	37,51	8	0	0
0,44654	$\bar{1},92671,51004,4842$	1,38384,3964,25	7369,57,37	1,44,42,60	37,50	8	0	0
0,44655	$\bar{1},92672,89388,8806$	1,38383,6594,68	7368,12,94	1,44,42,23	37,49	8	0	0
0,44656	$\bar{1},92674,27772,5401$	1,38382,9226,55	7366,68,52	1,44,41,86	37,48	8	0	0
0,44657	$\bar{1},92675,66155,4628$	1,38382,1859,86	7365,24,10	1,44,41,49	37,47	8	0	0
0,44658	$\bar{1},92677,04537,6488$	1,38381,4494,62	7363,79,69	1,44,41,12	37,46	8	0	0
0,44659	$\bar{1},92678,42919,0983$	1,38380,7130,82	7362,35,28	1,44,40,75	37,45	8	0	0
0,44660	$\bar{1},92679,81299,8114$	1,38379,9768,47	7360,90,87	1,44,40,38	37,44	8	0	0
0,44661	$\bar{1},92681,19679,7882$	1,38379,2407,56	7359,46,47	1,44,40,01	37,43	8	0	0
0,44662	$\bar{1},92682,58059,0290$	1,38378,5048,10	7358,02,07	1,44,39,64	37,42	8	0	0
0,44663	$\bar{1},92683,96437,5338$	1,38377,7690,08	7356,57,67	1,44,39,27	37,41	8	0	0
0,44664	$\bar{1},92685,34815,3028$	1,38377,0333,50	7355,13,28	1,44,38,90	37,40	8	0	0
0,44665	$\bar{1},92686,73192,3362$	1,38376,2978,37	7353,68,89	1,44,38,53	37,39	8	0	0
0,44666	$\bar{1},92688,11568,6340$	1,38375,5624,68	7352,24,50	1,44,38,16	37,38	8	0	0
0,44667	$\bar{1},92689,49944,1965$	1,38374,8272,44	7350,80,12	1,44,37,79	37,37	8	0	0
0,44668	$\bar{1},92690,88319,0237$	1,38374,0921,64	7349,35,74	1,44,37,42	37,36	8	0	0
0,44669	$\bar{1},92692,26693,1159$	1,38373,3572,28	7347,91,37	1,44,37,05	37,35	8	0	0
0,44670	$\bar{1},92693,65066,4731$	1,38372,6224,37	7346,47,00	1,44,36,68	37,34	8	0	0
0,44671	$\bar{1},92695,03439,0955$	1,38371,8877,90	7345,02,63	1,44,36,31	37,33	8	0	0
0,44672	$\bar{1},92696,41810,9833$	1,38371,1532,87	7343,58,27	1,44,35,94	37,32	8	0	0
0,44673	$\bar{1},92697,80182,1366$	1,38370,4189,29	7342,13,91	1,44,35,57	37,31	8	0	0
0,44674	$\bar{1},92699,18552,5555$	1,38369,6847,15	7340,69,55	1,44,35,20	37,30	8	0	0
0,44675	$\bar{1},92700,56922,2402$	1,38368,9506,45	7339,25,20	1,44,34,83	37,29	8	0	0
0,44676	$\bar{1},92701,95291,1908$	1,38368,2167,20	7337,80,85	1,44,34,46	37,28	8	0	0
0,44677	$\bar{1},92703,33659,4075$	1,38367,4829,39	7336,36,51	1,44,34,09	37,27	8	0	0
0,44678	$\bar{1},92704,72026,8904$	1,38366,7493,02	7334,92,17	1,44,33,72	37,26	8	0	0
0,44679	$\bar{1},92706,10393,6397$	1,38366,0158,10	7333,47,83	1,44,33,35	37,25	8	0	0
0,44680	$\bar{1},92707,48759,6555$	1,38365,2824,62	7332,03,50	1,44,32,98	37,24	8	0	0
0,44681	$\bar{1},92708,87124,9380$	1,38364,5492,59	7330,59,17	1,44,32,61	37,23	8	0	0
0,44682	$\bar{1},92710,25489,4873$	1,38363,8162,00	7329,14,84	1,44,32,24	37,22	8	0	0
0,44683	$\bar{1},92711,63853,3035$	1,38363,0832,85	7327,70,52	1,44,31,87	37,21	8	0	0
0,44684	$\bar{1},92713,02216,3868$	1,38362,3505,14	7326,26,20	1,44,31,50	37,20	8	0	0
0,44685	$\bar{1},92714,40578,7373$	1,38361,6178,88	7324,81,89	1,44,31,13	37,19	8	0	0
0,44686	$\bar{1},92715,78940,3552$	1,38360,8854,06	7323,37,58	1,44,30,76	37,18	8	0	0
0,44687	$\bar{1},92717,17301,2406$	1,38360,1530,68	7321,93,27	1,44,30,39	37,17	8	0	0
0,44688	$\bar{1},92718,55661,3937$	1,38359,4208,75	7320,48,97	1,44,30,02	37,16	8	0	0
0,44689	$\bar{1},92719,94020,8146$	1,38358,6888,26	7319,04,67	1,44,29,65	37,15	8	0	0
0,44690	$\bar{1},92721,32379,5034$	1,38357,9569,21	7317,60,37	1,44,29,28	37,14	8	0	0
0,44691	$\bar{1},92722,70737,4603$	1,38357,2251,61	7316,16,08	1,44,28,91	37,13	8	0	0
0,44692	$\bar{1},92724,09094,6855$	1,38356,4935,45	7314,71,79	1,44,28,54	37,12	8	0	0
0,44693	$\bar{1},92725,47451,1790$	1,38355,7620,73	7313,27,50	1,44,28,17	37,11	8	0	0
0,44694	$\bar{1},92726,85806,9411$	1,38355,0307,46	7311,83,22	1,44,27,80	37,10	8	0	0
0,44695	$\bar{1},92728,24161,9718$	1,38354,2995,63	7310,38,94	1,44,27,43	37,09	8	0	0
0,44696	$\bar{1},92729,62516,2714$	1,38353,5685,24	7308,94,67	1,44,27,06	37,08	8	0	0
0,44697	$\bar{1},92731,00869,8399$	1,38352,8376,29	7307,50,40	1,44,26,69	37,07	8	0	0
0,44698	$\bar{1},92732,39222,6775$	1,38352,1068,79	7306,06,13	1,44,26,32	37,06	8	0	0
0,44699	$\bar{1},92733,77574,7844$	1,38351,3762,73	7304,61,87	1,44,25,95	37,05	8	0	0
0,44700	$\bar{1},92735,15926,1607$	1,38350,6458,11	7303,17,61	1,44,25,58	37,04	8	0	0

Tables du cadastre, volume 15b (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)
0,44700	$\bar{1},92735,15926,1607$	1,38350,6458,11	7303,17,61	1,44,25,58	37,04	8	0	0
0,44701	$\bar{1},92736,154276,8065$	1,38349,9154,93	7301,73,35	1,44,25,21	37,03	8	0	0
0,44702	$\bar{1},92737,92626,7220$	1,38349,1853,20	7300,29,10	1,44,24,84	37,02	8	0	0
0,44703	$\bar{1},92739,30975,9073$	1,38348,4552,91	7298,84,85	1,44,24,47	37,01	8	0	0
0,44704	$\bar{1},92740,69324,3626$	1,38347,7254,06	7297,40,61	1,44,24,10	37,00	8	0	0
0,44705	$\bar{1},92742,07672,0880$	1,38346,9956,65	7295,96,37	1,44,23,73	36,99	8	0	0
0,44706	$\bar{1},92743,46019,0837$	1,38346,2660,69	7294,52,13	1,44,23,36	36,98	8	0	0
0,44707	$\bar{1},92744,84365,3498$	1,38345,5366,17	7293,07,90	1,44,22,99	36,97	8	0	0
0,44708	$\bar{1},92746,22710,8864$	1,38344,8073,09	7291,63,67	1,44,22,62	36,96	8	0	0
0,44709	$\bar{1},92747,61055,6937$	1,38344,0781,45	7290,19,44	1,44,22,25	36,95	8	0	0
0,44710	$\bar{1},92748,99399,7718$	1,38343,3491,26	7288,75,22	1,44,21,88	36,94	8	0	0
0,44711	$\bar{1},92750,37743,1209$	1,38342,6202,51	7287,31,00	1,44,21,51	36,93	8	0	0
0,44712	$\bar{1},92751,76085,7412$	1,38341,8915,20	7285,86,78	1,44,21,14	36,92	8	0	0
0,44713	$\bar{1},92753,14427,6327$	1,38341,1629,33	7284,42,57	1,44,20,77	36,91	8	0	0
0,44714	$\bar{1},92754,52768,7956$	1,38340,4344,90	7282,98,36	1,44,20,40	36,90	8	0	0
0,44715	$\bar{1},92755,91109,2301$	1,38339,7061,92	7281,54,16	1,44,20,03	36,89	8	0	0
0,44716	$\bar{1},92757,29448,9363$	1,38338,9780,38	7280,09,96	1,44,19,66	36,88	8	0	0
0,44717	$\bar{1},92758,67787,9143$	1,38338,2500,28	7278,65,76	1,44,19,29	36,87	8	0	0
0,44718	$\bar{1},92760,06126,1643$	1,38337,5221,62	7277,21,57	1,44,18,92	36,86	8	0	0
0,44719	$\bar{1},92761,44463,6865$	1,38336,7944,40	7275,77,38	1,44,18,55	36,85	8	0	0
0,44720	$\bar{1},92762,82800,4809$	1,38336,0668,63	7274,33,19	1,44,18,18	36,84	8	0	0
0,44721	$\bar{1},92764,21136,5478$	1,38335,3394,30	7272,89,01	1,44,17,81	36,83	8	0	0
0,44722	$\bar{1},92765,59471,8872$	1,38334,6121,41	7271,44,83	1,44,17,44	36,82	8	0	0
0,44723	$\bar{1},92766,97806,4993$	1,38333,8849,96	7270,00,66	1,44,17,07	36,81	8	0	0
0,44724	$\bar{1},92768,36140,3843$	1,38333,1579,95	7268,56,49	1,44,16,70	36,80	8	0	0
0,44725	$\bar{1},92769,74473,5423$	1,38332,4311,39	7267,12,32	1,44,16,33	36,79	8	0	0
0,44726	$\bar{1},92771,12805,9734$	1,38331,7044,27	7265,68,16	1,44,15,96	36,78	8	0	0
0,44727	$\bar{1},92772,51137,6778$	1,38330,9778,59	7264,24,00	1,44,15,59	36,77	8	0	0
0,44728	$\bar{1},92773,89468,6557$	1,38330,2514,35	7262,79,84	1,44,15,22	36,76	8	0	0
0,44729	$\bar{1},92775,27798,9071$	1,38329,5251,55	7261,35,69	1,44,14,85	36,75	8	0	0
0,44730	$\bar{1},92776,66128,4323$	1,38328,7990,19	7259,91,54	1,44,14,48	36,74	8	0	0
0,44731	$\bar{1},92778,04457,2313$	1,38328,0730,27	7258,47,40	1,44,14,11	36,73	8	0	0
0,44732	$\bar{1},92779,42785,3043$	1,38327,3471,80	7257,03,26	1,44,13,74	36,72	8	0	0
0,44733	$\bar{1},92780,81112,6515$	1,38326,6214,77	7255,59,12	1,44,13,37	36,71	8	0	0
0,44734	$\bar{1},92782,19439,2730$	1,38325,8959,18	7254,14,99	1,44,13,00	36,70	8	0	0
0,44735	$\bar{1},92783,57765,1689$	1,38325,1705,03	7252,70,86	1,44,12,63	36,69	8	0	0
0,44736	$\bar{1},92784,96090,3394$	1,38324,4452,32	7251,26,73	1,44,12,26	36,68	8	0	0
0,44737	$\bar{1},92786,34414,7846$	1,38323,7201,05	7249,82,61	1,44,11,89	36,67	8	0	0
0,44738	$\bar{1},92787,72738,5047$	1,38322,9951,22	7248,38,49	1,44,11,52	36,66	8	0	0
0,44739	$\bar{1},92789,11061,4998$	1,38322,2702,84	7246,94,37	1,44,11,15	36,65	8	0	0
0,44740	$\bar{1},92790,49383,7701$	1,38321,5455,90	7245,50,26	1,44,10,78	36,64	8	0	0
0,44741	$\bar{1},92791,87705,3157$	1,38320,8210,40	7244,06,15	1,44,10,41	36,63	8	0	0
0,44742	$\bar{1},92793,26026,1367$	1,38320,0966,34	7242,62,05	1,44,10,04	36,62	8	0	0
0,44743	$\bar{1},92794,64346,2333$	1,38319,3723,72	7241,17,95	1,44,09,67	36,61	8	0	0
0,44744	$\bar{1},92796,02665,6057$	1,38318,6482,54	7239,73,85	1,44,09,30	36,60	8	0	0
0,44745	$\bar{1},92797,40984,2540$	1,38317,9242,80	7238,29,76	1,44,08,93	36,59	8	0	0
0,44746	$\bar{1},92798,79302,1783$	1,38317,2004,50	7236,85,67	1,44,08,56	36,58	8	0	0
0,44747	$\bar{1},92800,17619,3788$	1,38316,4767,64	7235,41,58	1,44,08,19	36,57	8	0	0
0,44748	$\bar{1},92801,55935,8556$	1,38315,7532,22	7233,97,50	1,44,07,82	36,56	8	0	0
0,44749	$\bar{1},92802,94251,6088$	1,38315,0298,25	7232,53,42	1,44,07,45	36,55	8	0	0
0,44750	$\bar{1},92804,32566,6386$	1,38314,3065,72	7231,09,35	1,44,07,08	36,54	8	0	0

Tables du cadastre, volume 15b (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)
0,44750	$\bar{1},92804,32566,6386$	1,38314,3065,72	7231,09,35	1,44,07,08	36,54	8	0	0
0,44751	$\bar{1},92805,70880,9452$	1,38313,5834,63	7229,65,28	1,44,06,71	36,53	8	0	0
0,44752	$\bar{1},92807,09194,5287$	1,38312,8604,98	7228,21,21	1,44,06,34	36,52	8	0	0
0,44753	$\bar{1},92808,47507,3892$	1,38312,1376,77	7226,77,15	1,44,05,97	36,51	8	0	0
0,44754	$\bar{1},92809,85819,5269$	1,38311,4150,00	7225,33,09	1,44,05,60	36,50	8	0	0
0,44755	$\bar{1},92811,24130,9419$	1,38310,6924,67	7223,89,03	1,44,05,24	36,49	8	0	0
0,44756	$\bar{1},92812,62441,6344$	1,38309,9700,78	7222,44,98	1,44,04,88	36,48	8	0	0
0,44757	$\bar{1},92814,00751,6045$	1,38309,2478,33	7221,00,93	1,44,04,52	36,47	8	0	0
0,44758	$\bar{1},92815,39060,8523$	1,38308,5257,32	7219,56,88	1,44,04,16	36,46	8	0	0
0,44759	$\bar{1},92816,77369,3780$	1,38307,8037,75	7218,12,84	1,44,03,80	36,45	8	0	0
0,44760	$\bar{1},92818,15677,1818$	1,38307,0819,62	7216,68,80	1,44,03,44	36,44	8	0	0
0,44761	$\bar{1},92819,53984,2638$	1,38306,3602,93	7215,24,77	1,44,03,08	36,43	8	0	0
0,44762	$\bar{1},92820,92290,6241$	1,38305,6387,68	7213,80,74	1,44,02,72	36,42	8	0	0
0,44763	$\bar{1},92822,30596,2629$	1,38304,9173,87	7212,36,71	1,44,02,36	36,41	8	0	0
0,44764	$\bar{1},92823,68901,1803$	1,38304,1961,50	7210,92,69	1,44,02,00	36,40	8	0	0
0,44765	$\bar{1},92825,07205,3765$	1,38303,4750,57	7209,48,67	1,44,01,64	36,39	8	0	0
0,44766	$\bar{1},92826,45508,8516$	1,38302,7541,08	7208,04,65	1,44,01,28	36,38	8	0	0
0,44767	$\bar{1},92827,83811,6057$	1,38302,0333,03	7206,60,64	1,44,00,92	36,37	8	0	0
0,44768	$\bar{1},92829,22113,6390$	1,38301,3126,42	7205,16,63	1,44,00,56	36,36	8	0	0
0,44769	$\bar{1},92830,60414,9516$	1,38300,5921,25	7203,72,62	1,44,00,20	36,35	8	0	0
0,44770	$\bar{1},92831,98715,5437$	1,38299,8717,52	7202,28,62	1,43,99,84	36,34	8	0	0
0,44771	$\bar{1},92833,37015,4155$	1,38299,1515,23	7200,84,62	1,43,99,48	36,33	8	0	0
0,44772	$\bar{1},92834,75314,5670$	1,38298,4314,38	7199,40,63	1,43,99,12	36,32	8	0	0
0,44773	$\bar{1},92836,13612,9984$	1,38297,7114,97	7197,96,64	1,43,98,76	36,31	8	0	0
0,44774	$\bar{1},92837,51910,7099$	1,38296,9917,00	7196,52,65	1,43,98,40	36,30	8	0	0
0,44775	$\bar{1},92838,90207,7016$	1,38296,2720,47	7195,08,67	1,43,98,04	36,29	8	0	0
0,44776	$\bar{1},92840,28503,9736$	1,38295,5525,38	7193,64,69	1,43,97,68	36,28	8	0	0
0,44777	$\bar{1},92841,66799,5261$	1,38294,8331,73	7192,20,71	1,43,97,32	36,27	8	0	0
0,44778	$\bar{1},92843,05094,3593$	1,38294,1139,52	7190,76,74	1,43,96,96	36,26	8	0	0
0,44779	$\bar{1},92844,43388,4733$	1,38293,3948,75	7189,32,77	1,43,96,60	36,25	8	0	0
0,44780	$\bar{1},92845,81681,8682$	1,38292,6759,42	7187,88,80	1,43,96,24	36,24	8	0	0
0,44781	$\bar{1},92847,19974,5441$	1,38291,9571,53	7186,44,84	1,43,95,88	36,23	8	0	0
0,44782	$\bar{1},92848,58266,5013$	1,38291,2385,08	7185,00,88	1,43,95,52	36,22	8	0	0
0,44783	$\bar{1},92849,96557,7398$	1,38290,5200,07	7183,56,92	1,43,95,16	36,21	8	0	0
0,44784	$\bar{1},92851,34848,2598$	1,38289,8016,50	7182,12,97	1,43,94,80	36,20	8	0	0
0,44785	$\bar{1},92852,73138,0615$	1,38289,0834,37	7180,69,02	1,43,94,44	36,19	8	0	0
0,44786	$\bar{1},92854,11427,1449$	1,38288,3653,68	7179,25,08	1,43,94,08	36,18	8	0	0
0,44787	$\bar{1},92855,49715,5103$	1,38287,6474,43	7177,81,14	1,43,93,72	36,17	8	0	0
0,44788	$\bar{1},92856,88003,1577$	1,38286,9296,62	7176,37,20	1,43,93,36	36,16	8	0	0
0,44789	$\bar{1},92858,26290,0874$	1,38286,2120,25	7174,93,27	1,43,93,00	36,15	8	0	0
0,44790	$\bar{1},92859,64576,2994$	1,38285,4945,32	7173,49,34	1,43,92,64	36,14	8	0	0
0,44791	$\bar{1},92861,02861,7939$	1,38284,7771,83	7172,05,41	1,43,92,28	36,13	8	0	0
0,44792	$\bar{1},92862,41146,5711$	1,38284,0599,78	7170,61,49	1,43,91,92	36,12	8	0	0
0,44793	$\bar{1},92863,79430,6311$	1,38283,3429,17	7169,17,57	1,43,91,56	36,11	8	0	0
0,44794	$\bar{1},92865,17713,9740$	1,38282,6259,99	7167,73,65	1,43,91,20	36,10	8	0	0
0,44795	$\bar{1},92866,55996,6000$	1,38281,9092,25	7166,29,74	1,43,90,84	36,09	8	0	0
0,44796	$\bar{1},92867,94278,5092$	1,38281,1925,95	7164,85,83	1,43,90,48	36,08	8	0	0
0,44797	$\bar{1},92869,32559,7018$	1,38280,4761,09	7163,41,93	1,43,90,12	36,07	8	0	0
0,44798	$\bar{1},92870,70840,1779$	1,38279,7597,67	7161,98,03	1,43,89,76	36,06	8	0	0
0,44799	$\bar{1},92872,09119,9377$	1,38279,0435,69	7160,54,13	1,43,89,40	36,05	8	0	0
0,44800	$\bar{1},92873,47398,9813$	1,38278,3275,15	7159,10,24	1,43,89,04	36,04	8	0	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)
0,44800	1̄,92873 47398 9813	1'38278 3275 15	7159 10 43	1'43 88 61	36 47	8	0	0
0,44801	1̄,92874 85677 3088	1'38277 6116 05	7157 66 54	1'43 88 25	36 46	8	0	0
0,44802	1̄,92876 23954 9204	1'38276 8958 38	7156 22 66	1'43 87 89	36 45	8	0	0
0,44803	1̄,92877 62231 8162	1'38276 1802 15	7154 78 78	1'43 87 53	36 44	8	0	0
0,44804	1̄,92879 00507 9964	1'38275 4647 36	7153 34 90	1'43 87 17	36 43	8	0	0
0,44805	1̄,92880 38783 4611	1'38274 7494 01	7151 91 03	1'43 86 81	36 42	8	0	0
0,44806	1̄,92881 77058 2105	1'38274 0342 10	7150 47 16	1'43 86 45	36 41	8	0	0
0,44807	1̄,92883 15332 2447	1'38273 3191 63	7149 03 30	1'43 86 09	36 40	8	0	0
0,44808	1̄,92884 53605 5639	1'38272 6042 60	7147 59 44	1'43 85 73	36 39	8	0	0
0,44809	1̄,92885 91878 1682	1'38271 8895 01	7146 15 58	1'43 85 37	36 38	8	0	0
0,44810	1̄,92887 30150 0577	1'38271 1748 85	7144 71 73	1'43 85 01	36 37	8	0	0
0,44811	1̄,92888 68421 2326	1'38270 4604 13	7143 27 88	1'43 84 65	36 36	8	0	0
0,44812	1̄,92890 06691 6930	1'38269 7460 85	7141 84 03	1'43 84 29	36 35	8	0	0
0,44813	1̄,92891 44961 4391	1'38269 0319 01	7140 40 19	1'43 83 93	36 34	8	0	0
0,44814	1̄,92892 83230 4710	1'38268 3178 61	7138 96 35	1'43 83 57	36 33	8	0	0
0,44815	1̄,92894 21498 7889	1'38267 6039 65	7137 52 51	1'43 83 21	36 32	8	0	0
0,44816	1̄,92895 59766 3929	1'38266 8902 12	7136 08 68	1'43 82 85	36 31	8	0	0
0,44817	1̄,92896 98033 2831	1'38266 1766 03	7134 64 85	1'43 82 49	36 30	8	0	0
0,44818	1̄,92898 36299 4597	1'38265 4631 38	7133 21 03	1'43 82 13	36 29	8	0	0
0,44819	1̄,92899 74564 9228	1'38264 7498 17	7131 77 21	1'43 81 77	36 28	8	0	0
0,44820	1̄,92901 12829 6726	1'38264 0366 40	7130 33 39	1'43 81 41	36 27	8	0	0
0,44821	1̄,92902 51093 7092	1'38263 3236 07	7128 89 58	1'43 81 05	36 26	8	0	0
0,44822	1̄,92903 89357 0328	1'38262 6107 17	7127 45 77	1'43 80 69	36 25	8	0	0
0,44823	1̄,92905 27619 6435	1'38261 8979 71	7126 01 96	1'43 80 33	36 24	8	0	0
0,44824	1̄,92906 65881 5415	1'38261 1853 69	7124 58 16	1'43 79 97	36 23	8	0	0
0,44825	1̄,92908 04142 7269	1'38260 4729 11	7123 14 36	1'43 79 61	36 22	8	0	0
0,44826	1̄,92909 42403 1998	1'38259 7605 97	7121 70 56	1'43 79 25	36 21	8	0	0
0,44827	1̄,92910 80662 9604	1'38259 0484 26	7120 26 77	1'43 78 89	36 20	8	0	0
0,44828	1̄,92912 18922 0088	1'38258 3363 99	7118 82 98	1'43 78 53	36 19	8	0	0
0,44829	1̄,92913 57180 3452	1'38257 6245 16	7117 39 19	1'43 78 17	36 18	8	0	0
0,44830	1̄,92914 95437 9697	1'38256 9127 77	7115 95 41	1'43 77 81	36 17	8	0	0
0,44831	1̄,92916 33694 8825	1'38256 2011 82	7114 51 63	1'43 77 45	36 16	8	0	0
0,44832	1̄,92917 71951 0837	1'38255 4897 30	7113 07 86	1'43 77 09	36 15	8	0	0
0,44833	1̄,92919 10206 5734	1'38254 7784 22	7111 64 09	1'43 76 73	36 14	8	0	0
0,44834	1̄,92920 48461 3518	1'38254 0672 58	7110 20 32	1'43 76 37	36 13	8	0	0
0,44835	1̄,92921 86715 4191	1'38253 3562 38	7108 76 56	1'43 76 01	36 12	8	0	0
0,44836	1̄,92923 24968 7753	1'38252 6453 61	7107 32 80	1'43 75 65	36 11	8	0	0
0,44837	1̄,92924 63221 4207	1'38251 9346 28	7105 89 04	1'43 75 29	36 10	8	0	0
0,44838	1̄,92926 01473 3553	1'38251 2240 39	7104 45 29	1'43 74 93	36 09	8	0	0
0,44839	1̄,92927 39724 5793	1'38250 5135 94	7103 01 54	1'43 74 57	36 08	8	0	0
0,44840	1̄,92928 77975 0929	1'38249 8032 92	7101 57 79	1'43 74 21	36 07	8	0	0
0,44841	1̄,92930 16224 8962	1'38249 0931 34	7100 14 05	1'43 73 85	36 06	8	0	0
0,44842	1̄,92931 54473 9893	1'38248 3831 20	7098 70 31	1'43 73 49	36 05	8	0	0
0,44843	1̄,92932 92722 3724	1'38247 6732 50	7097 26 58	1'43 73 13	36 04	8	0	0
0,44844	1̄,92934 30970 0457	1'38246 9635 23	7095 82 85	1'43 72 77	36 03	8	0	0
0,44845	1̄,92935 69217 0092	1'38246 2539 40	7094 39 12	1'43 72 41	36 02	8	0	0
0,44846	1̄,92937 07463 2631	1'38245 5445 01	7092 95 40	1'43 72 05	36 01	8	0	0
0,44847	1̄,92938 45708 8076	1'38244 8352 06	7091 51 68	1'43 71 69	36 00	8	0	0
0,44848	1̄,92939 83953 6428	1'38244 1260 54	7090 07 96	1'43 71 33	35 99	8	0	0
0,44849	1̄,92941 22197 7689	1'38243 4170 46	7088 64 25	1'43 70 97	35 98	8	0	0
0,44850	1̄,92942 60441 1859	1'38242 7081 82	7087 20 54	1'43 70 61	35 97	8	0	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)
0,44850	1̄,92942 60441 1859	1,38242 7081 82	7087 20 54	1,43 70 61	35 97	8	0	0
0,44851	1̄,92943 98683 8941	1,38241 9994 61	7085 76 83	1,43 70 25	35 96	8	0	0
0,44852	1̄,92945 36925 8936	1,38241 2908 84	7084 33 13	1,43 69 89	35 95	8	0	0
0,44853	1̄,92946 75167 1845	1,38240 5824 51	7082 89 43	1,43 69 53	35 94	8	0	0
0,44854	1̄,92948 13407 7670	1,38239 8741 62	7081 45 73	1,43 69 17	35 93	8	0	0
0,44855	1̄,92949 51647 6412	1,38239 1660 16	7080 02 04	1,43 68 81	35 92	8	0	0
0,44856	1̄,92950 89886 8072	1,38238 4580 14	7078 58 35	1,43 68 45	35 91	8	0	0
0,44857	1̄,92952 28125 2652	1,38237 7501 56	7077 14 67	1,43 68 09	35 90	8	0	0
0,44858	1̄,92953 66363 0154	1,38237 0424 41	7075 70 99	1,43 67 73	35 89	8	0	0
0,44859	1̄,92955 04600 0578	1,38236 3348 70	7074 27 31	1,43 67 37	35 88	8	0	0
0,44860	1̄,92956 42836 3927	1,38235 6274 43	7072 83 64	1,43 67 01	35 87	8	0	0
0,44861	1̄,92957 81072 0201	1,38234 9201 59	7071 39 97	1,43 66 65	35 86	8	0	0
0,44862	1̄,92959 19306 9403	1,38234 2130 19	7069 96 30	1,43 66 29	35 85	8	0	0
0,44863	1̄,92960 57541 1533	1,38233 5060 23	7068 52 64	1,43 65 93	35 84	8	0	0
0,44864	1̄,92961 95774 6593	1,38232 7991 70	7067 08 98	1,43 65 57	35 83	8	0	0
0,44865	1̄,92963 34007 4585	1,38232 0924 61	7065 65 32	1,43 65 21	35 82	8	0	0
0,44866	1̄,92964 72239 5510	1,38231 3858 96	7064 21 67	1,43 64 85	35 81	8	0	0
0,44867	1̄,92966 10470 9369	1,38230 6794 74	7062 78 02	1,43 64 49	35 80	8	0	0
0,44868	1̄,92967 48701 6164	1,38229 9731 96	7061 34 38	1,43 64 13	35 79	8	0	0
0,44869	1̄,92968 86931 5896	1,38229 2670 62	7059 90 74	1,43 63 77	35 78	8	0	0
0,44870	1̄,92970 25160 8567	1,38228 5610 71	7058 47 10	1,43 63 41	35 77	8	0	0
0,44871	1̄,92971 63389 4178	1,38227 8552 24	7057 03 47	1,43 63 05	35 76	8	0	0
0,44872	1̄,92973 01617 2730	1,38227 1495 21	7055 59 84	1,43 62 69	35 75	8	0	0
0,44873	1̄,92974 39844 4225	1,38226 4439 61	7054 16 21	1,43 62 33	35 74	8	0	0
0,44874	1̄,92975 78070 8665	1,38225 7385 45	7052 72 59	1,43 61 97	35 73	8	0	0
0,44875	1̄,92977 16296 6050	1,38225 0332 72	7051 28 97	1,43 61 61	35 72	8	0	0
0,44876	1̄,92978 54521 6383	1,38224 3281 43	7049 85 35	1,43 61 25	35 71	8	0	0
0,44877	1̄,92979 92745 9664	1,38223 6231 58	7048 41 74	1,43 60 89	35 70	8	0	0
0,44878	1̄,92981 30969 5896	1,38222 9183 16	7046 98 13	1,43 60 53	35 69	8	0	0
0,44879	1̄,92982 69192 5079	1,38222 2136 18	7045 54 52	1,43 60 17	35 68	8	0	0
0,44880	1̄,92984 07414 7215	1,38221 5090 63	7044 10 92	1,43 59 81	35 67	8	0	0
0,44881	1̄,92985 45636 2306	1,38220 8046 52	7042 67 32	1,43 59 45	35 66	8	0	0
0,44882	1̄,92986 83857 0353	1,38220 1003 85	7041 23 73	1,43 59 09	35 65	8	0	0
0,44883	1̄,92988 22077 1357	1,38219 3962 61	7039 80 14	1,43 58 73	35 64	8	0	0
0,44884	1̄,92989 60296 5320	1,38218 6922 81	7038 36 55	1,43 58 37	35 63	8	0	0
0,44885	1̄,92990 98515 2243	1,38217 9884 44	7036 92 97	1,43 58 01	35 62	8	0	0
0,44886	1̄,92992 36733 2127	1,38217 2847 51	7035 49 39	1,43 57 65	35 61	8	0	0
0,44887	1̄,92993 74950 4975	1,38216 5812 02	7034 05 81	1,43 57 29	35 60	8	0	0
0,44888	1̄,92995 13167 0787	1,38215 8777 96	7032 62 24	1,43 56 93	35 59	8	0	0
0,44889	1̄,92996 51382 9565	1,38215 1745 34	7031 18 67	1,43 56 57	35 58	8	0	0
0,44890	1̄,92997 89598 1310	1,38214 4714 15	7029 75 10	1,43 56 21	35 57	8	0	0
0,44891	1̄,92999 27812 6024	1,38213 7684 40	7028 31 54	1,43 55 85	35 56	8	0	0
0,44892	1̄,93000 66026 3708	1,38213 0656 08	7026 87 98	1,43 55 49	35 55	8	0	0
0,44893	1̄,93002 04239 4364	1,38212 3629 20	7025 44 43	1,43 55 13	35 54	8	0	0
0,44894	1̄,93003 42451 7993	1,38211 6603 76	7024 00 88	1,43 54 77	35 53	8	0	0
0,44895	1̄,93004 80663 4597	1,38210 9579 75	7022 57 33	1,43 54 41	35 52	8	0	0
0,44896	1̄,93006 18874 4177	1,38210 2557 18	7021 13 79	1,43 54 05	35 51	8	0	0
0,44897	1̄,93007 57084 6734	1,38209 5536 04	7019 70 25	1,43 53 69	35 50	8	0	0
0,44898	1̄,93008 95294 2270	1,38208 8516 34	7018 26 71	1,43 53 34	35 49	8	0	0
0,44899	1̄,93010 33503 0786	1,38208 1498 07	7016 83 18	1,43 52 99	35 48	8	0	0
0,44900	1̄,93011 71711 2284	1,38207 4481 24	7015 39 65	1,43 52 64	35 47	8	0	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)
0,44900	$\bar{1},93011,71711,2284$	1,38207,4481,24	7015,39,65	1,43,52,64	35,47	8	0	0
0,44901	$\bar{1},93013,09918,6765$	1,38206,7465,84	7013,96,12	1,43,52,29	35,46	8	0	0
0,44902	$\bar{1},93014,48125,4231$	1,38206,0451,88	7012,52,60	1,43,51,94	35,45	8	0	0
0,44903	$\bar{1},93015,86331,4683$	1,38205,3439,35	7011,09,08	1,43,51,59	35,44	8	0	0
0,44904	$\bar{1},93017,24536,8122$	1,38204,6428,26	7009,65,56	1,43,51,24	35,43	8	0	0
0,44905	$\bar{1},93018,62741,4550$	1,38203,9418,60	7008,22,05	1,43,50,89	35,42	8	0	0
0,44906	$\bar{1},93020,00945,3969$	1,38203,2410,38	7006,78,54	1,43,50,54	35,41	8	0	0
0,44907	$\bar{1},93021,39148,6379$	1,38202,5403,59	7005,35,03	1,43,50,19	35,40	8	0	0
0,44908	$\bar{1},93022,77351,1783$	1,38201,8398,24	7003,91,53	1,43,49,84	35,39	8	0	0
0,44909	$\bar{1},93024,15553,0181$	1,38201,1394,32	7002,48,03	1,43,49,49	35,38	8	0	0
0,44910	$\bar{1},93025,53754,1575$	1,38200,4391,84	7001,04,54	1,43,49,14	35,37	8	0	0
0,44911	$\bar{1},93026,91954,5967$	1,38199,7390,79	6999,61,05	1,43,48,79	35,36	8	0	0
0,44912	$\bar{1},93028,30154,3358$	1,38199,0391,18	6998,17,56	1,43,48,44	35,35	8	0	0
0,44913	$\bar{1},93029,68353,3749$	1,38198,3393,00	6996,74,08	1,43,48,09	35,34	8	0	0
0,44914	$\bar{1},93031,06551,7142$	1,38197,6396,26	6995,30,60	1,43,47,74	35,33	8	0	0
0,44915	$\bar{1},93032,44749,3538$	1,38196,9400,95	6993,87,12	1,43,47,39	35,32	8	0	0
0,44916	$\bar{1},93033,82946,2939$	1,38196,2407,08	6992,43,65	1,43,47,04	35,31	8	0	0
0,44917	$\bar{1},93035,21142,5346$	1,38195,5414,64	6991,00,18	1,43,46,69	35,30	8	0	0
0,44918	$\bar{1},93036,59338,0761$	1,38194,8423,64	6989,56,71	1,43,46,34	35,29	8	0	0
0,44919	$\bar{1},93037,97532,9185$	1,38194,1434,07	6988,13,25	1,43,45,99	35,28	8	0	0
0,44920	$\bar{1},93039,35727,0619$	1,38193,4445,94	6986,69,79	1,43,45,64	35,27	8	0	0
0,44921	$\bar{1},93040,73920,5065$	1,38192,7459,24	6985,26,33	1,43,45,29	35,26	8	0	0
0,44922	$\bar{1},93042,12113,2524$	1,38192,0473,98	6983,82,88	1,43,44,94	35,25	8	0	0
0,44923	$\bar{1},93043,50305,2998$	1,38191,3490,15	6982,39,43	1,43,44,59	35,24	8	0	0
0,44924	$\bar{1},93044,88496,6488$	1,38190,6507,76	6980,95,98	1,43,44,24	35,23	8	0	0
0,44925	$\bar{1},93046,26687,2996$	1,38189,9526,80	6979,52,54	1,43,43,89	35,22	8	0	0
0,44926	$\bar{1},93047,64877,2523$	1,38189,2547,27	6978,09,10	1,43,43,54	35,21	8	0	0
0,44927	$\bar{1},93049,03066,5070$	1,38188,5569,18	6976,65,66	1,43,43,19	35,20	8	0	0
0,44928	$\bar{1},93050,41255,0639$	1,38187,8592,52	6975,22,23	1,43,42,84	35,19	8	0	0
0,44929	$\bar{1},93051,79442,9232$	1,38187,1617,30	6973,78,80	1,43,42,49	35,18	8	0	0
0,44930	$\bar{1},93053,17630,0849$	1,38186,4643,51	6972,35,38	1,43,42,14	35,17	8	0	0
0,44931	$\bar{1},93054,55816,5493$	1,38185,7671,16	6970,91,96	1,43,41,79	35,16	8	0	0
0,44932	$\bar{1},93055,94002,3164$	1,38185,0700,24	6969,48,54	1,43,41,44	35,15	8	0	0
0,44933	$\bar{1},93057,32187,3864$	1,38184,3730,75	6968,05,13	1,43,41,09	35,14	8	0	0
0,44934	$\bar{1},93058,70371,7595$	1,38183,6762,70	6966,61,72	1,43,40,74	35,13	8	0	0
0,44935	$\bar{1},93060,08555,4358$	1,38182,9796,08	6965,18,31	1,43,40,39	35,12	8	0	0
0,44936	$\bar{1},93061,46738,4154$	1,38182,2830,90	6963,74,91	1,43,40,04	35,11	8	0	0
0,44937	$\bar{1},93062,84920,6985$	1,38181,5867,15	6962,31,51	1,43,39,69	35,10	8	0	0
0,44938	$\bar{1},93064,23102,2852$	1,38180,8904,83	6960,88,11	1,43,39,34	35,09	8	0	0
0,44939	$\bar{1},93065,61283,1757$	1,38180,1943,95	6959,44,72	1,43,38,99	35,08	8	0	0
0,44940	$\bar{1},93066,99463,3701$	1,38179,4984,50	6958,01,33	1,43,38,64	35,07	8	0	0
0,44941	$\bar{1},93068,37642,8686$	1,38178,8026,49	6956,57,94	1,43,38,29	35,06	8	0	0
0,44942	$\bar{1},93069,75821,6712$	1,38178,1069,91	6955,14,56	1,43,37,94	35,05	8	0	0
0,44943	$\bar{1},93071,13999,7782$	1,38177,4114,76	6953,71,18	1,43,37,59	35,04	8	0	0
0,44944	$\bar{1},93072,52177,1897$	1,38176,7161,05	6952,27,80	1,43,37,24	35,03	8	0	0
0,44945	$\bar{1},93073,90353,9058$	1,38176,0208,77	6950,84,43	1,43,36,89	35,02	8	0	0
0,44946	$\bar{1},93075,28529,9267$	1,38175,3257,93	6949,41,06	1,43,36,54	35,01	8	0	0
0,44947	$\bar{1},93076,66705,2525$	1,38174,6308,52	6947,97,69	1,43,36,19	35,00	8	0	0
0,44948	$\bar{1},93078,04879,8834$	1,38173,9360,54	6946,54,33	1,43,35,84	34,99	8	0	0
0,44949	$\bar{1},93079,43053,8195$	1,38173,2414,00	6945,10,97	1,43,35,49	34,98	8	0	0
0,44950	$\bar{1},93080,81227,0609$	1,38172,5468,89	6943,67,62	1,43,35,14	34,97	8	0	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)
0,44950	$\bar{1},93080,81227,0609$	1,38172,5468,89	,6943,67,62	1,43,35,14	,34,97	,8	,0	0
0,44951	$\bar{1},93082,19399,6078$	1,38171,8525,21	,6942,24,27	1,43,34,79	,34,96	,8	,0	0
0,44952	$\bar{1},93083,57571,4603$	1,38171,1582,97	,6940,80,92	1,43,34,44	,34,95	,8	,0	0
0,44953	$\bar{1},93084,95742,6186$	1,38170,4642,16	,6939,37,58	1,43,34,09	,34,94	,8	,0	0
0,44954	$\bar{1},93086,33913,0828$	1,38169,7702,78	,6937,94,24	1,43,33,74	,34,93	,8	,0	0
0,44955	$\bar{1},93087,72082,8531$	1,38169,0764,84	,6936,50,90	1,43,33,39	,34,92	,8	,0	0
0,44956	$\bar{1},93089,10251,9296$	1,38168,3828,33	,6935,07,57	1,43,33,04	,34,91	,8	,0	0
0,44957	$\bar{1},93090,48420,3124$	1,38167,6893,25	,6933,64,24	1,43,32,69	,34,90	,8	,0	0
0,44958	$\bar{1},93091,86588,0017$	1,38166,9959,61	,6932,20,91	1,43,32,34	,34,89	,8	,0	0
0,44959	$\bar{1},93093,24754,9977$	1,38166,3027,40	,6930,77,59	1,43,31,99	,34,88	,8	,0	0
0,44960	$\bar{1},93094,62921,3004$	1,38165,6096,62	,6929,34,27	1,43,31,64	,34,87	,8	,0	0
0,44961	$\bar{1},93096,01086,9101$	1,38164,9167,28	,6927,90,95	1,43,31,29	,34,86	,8	,0	0
0,44962	$\bar{1},93097,39251,8268$	1,38164,2239,37	,6926,47,64	1,43,30,94	,34,85	,8	,0	0
0,44963	$\bar{1},93098,77416,0507$	1,38163,5312,89	,6925,04,33	1,43,30,59	,34,84	,8	,0	0
0,44964	$\bar{1},93100,15579,5820$	1,38162,8387,85	,6923,61,02	1,43,30,24	,34,83	,8	,0	0
0,44965	$\bar{1},93101,53742,4208$	1,38162,1464,24	,6922,17,72	1,43,29,89	,34,82	,8	,0	0
0,44966	$\bar{1},93102,91904,5672$	1,38161,4542,06	,6920,74,42	1,43,29,54	,34,81	,8	,0	0
0,44967	$\bar{1},93104,30066,0214$	1,38160,7621,32	,6919,31,12	1,43,29,19	,34,80	,8	,0	0
0,44968	$\bar{1},93105,68226,7835$	1,38160,0702,01	,6917,87,83	1,43,28,84	,34,79	,8	,0	0
0,44969	$\bar{1},93107,06386,8537$	1,38159,3784,13	,6916,44,54	1,43,28,49	,34,78	,8	,0	0
0,44970	$\bar{1},93108,44546,2321$	1,38158,6867,68	,6915,01,26	1,43,28,14	,34,77	,8	,0	0
0,44971	$\bar{1},93109,82704,9189$	1,38157,9952,67	,6913,57,98	1,43,27,79	,34,76	,8	,0	0
0,44972	$\bar{1},93111,20862,9142$	1,38157,3039,09	,6912,14,70	1,43,27,44	,34,75	,8	,0	0
0,44973	$\bar{1},93112,59020,2181$	1,38156,6126,94	,6910,71,43	1,43,27,09	,34,74	,8	,0	0
0,44974	$\bar{1},93113,97176,8308$	1,38155,9216,23	,6909,28,16	1,43,26,74	,34,73	,8	,0	0
0,44975	$\bar{1},93115,35332,7524$	1,38155,2306,95	,6907,84,89	1,43,26,39	,34,72	,8	,0	0
0,44976	$\bar{1},93116,73487,9831$	1,38154,5399,10	,6906,41,63	1,43,26,04	,34,71	,8	,0	0
0,44977	$\bar{1},93118,11642,5230$	1,38153,8492,68	,6904,98,37	1,43,25,69	,34,70	,8	,0	0
0,44978	$\bar{1},93119,49796,3723$	1,38153,1587,70	,6903,55,11	1,43,25,34	,34,69	,8	,0	0
0,44979	$\bar{1},93120,87949,5311$	1,38152,4684,15	,6902,11,86	1,43,24,99	,34,68	,8	,0	0
0,44980	$\bar{1},93122,26101,9995$	1,38151,7782,03	,6900,68,61	1,43,24,64	,34,67	,8	,0	0
0,44981	$\bar{1},93123,64253,7777$	1,38151,0881,34	,6899,25,36	1,43,24,29	,34,66	,8	,0	0
0,44982	$\bar{1},93125,02404,8658$	1,38150,3982,09	,6897,82,12	1,43,23,94	,34,65	,8	,0	0
0,44983	$\bar{1},93126,40555,2640$	1,38149,7084,27	,6896,38,88	1,43,23,59	,34,64	,8	,0	0
0,44984	$\bar{1},93127,78704,9724$	1,38149,0187,88	,6894,95,64	1,43,23,24	,34,63	,8	,0	0
0,44985	$\bar{1},93129,16853,9912$	1,38148,3292,92	,6893,52,41	1,43,22,89	,34,62	,8	,0	0
0,44986	$\bar{1},93130,55002,3205$	1,38147,6399,40	,6892,09,18	1,43,22,54	,34,61	,8	,0	0
0,44987	$\bar{1},93131,93149,9604$	1,38146,9507,31	,6890,65,95	1,43,22,19	,34,60	,8	,0	0
0,44988	$\bar{1},93133,31296,9111$	1,38146,2616,65	,6889,22,73	1,43,21,84	,34,59	,8	,0	0
0,44989	$\bar{1},93134,69443,1728$	1,38145,5727,42	,6887,79,51	1,43,21,49	,34,58	,8	,0	0
0,44990	$\bar{1},93136,07588,7455$	1,38144,8839,62	,6886,36,30	1,43,21,14	,34,57	,8	,0	0
0,44991	$\bar{1},93137,45733,6295$	1,38144,1953,26	,6884,93,09	1,43,20,79	,34,56	,8	,0	0
0,44992	$\bar{1},93138,83877,8248$	1,38143,5068,33	,6883,49,88	1,43,20,44	,34,55	,8	,0	0
0,44993	$\bar{1},93140,22021,3316$	1,38142,8184,83	,6882,06,68	1,43,20,09	,34,54	,8	,0	0
0,44994	$\bar{1},93141,60164,1501$	1,38142,1302,76	,6880,63,48	1,43,19,74	,34,53	,8	,0	0
0,44995	$\bar{1},93142,98306,2804$	1,38141,4422,13	,6879,20,28	1,43,19,39	,34,52	,8	,0	0
0,44996	$\bar{1},93144,36447,7226$	1,38140,7542,93	,6877,77,09	1,43,19,04	,34,51	,8	,0	0
0,44997	$\bar{1},93145,74588,4769$	1,38140,0665,16	,6876,33,90	1,43,18,69	,34,50	,8	,0	0
0,44998	$\bar{1},93147,12728,5434$	1,38139,3788,82	,6874,90,71	1,43,18,35	,34,49	,8	,0	0
0,44999	$\bar{1},93148,50867,9223$	1,38138,6913,91	,6873,47,53	1,43,18,01	,34,48	,8	,0	0
0,45000	$\bar{1},93149,89006,6137$	1,38138,0040,43	,6872,04,35	1,43,17,67	,34,47	,8	,0	0