

Tables du cadastre

Volume auxiliaire 11b — Auxiliary volume 11b

logarithmes des sinus
des arcs de 0.25 à 0.50
(valeurs interpolées)

logarithms of the sines
of the arcs from 0.25 to 0.50
(interpolated values)

Denis Roegel

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<http://www.loria.fr/~roegel/locomat.html>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Introduction

This volume is the second volume of logarithms of sines. 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 11b (D. Roegel, 2010)

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25000	1,58283,96605,8308	1,64691,1363,75	7,3166,42,01	5,54,87,09	6,67,27	10,7	2	0
0,25001	1,58285,61296,9672	1,64683,8197,33	7,3160,87,14	5,54,80,42	6,67,16	10,7	2	0
0,25002	1,58287,25980,7869	1,64676,5036,46	7,3155,32,34	5,54,73,75	6,67,05	10,7	2	0
0,25003	1,58288,90657,2905	1,64669,1881,14	7,3149,77,60	5,54,67,08	6,66,94	10,7	2	0
0,25004	1,58290,55326,4786	1,64661,8731,36	7,3144,22,93	5,54,60,41	6,66,83	10,7	2	0
0,25005	1,58292,19988,3517	1,64654,5587,13	7,3138,68,33	5,54,53,74	6,66,72	10,7	2	0
0,25006	1,58293,84642,9104	1,64647,2448,45	7,3133,13,79	5,54,47,07	6,66,61	10,7	2	0
0,25007	1,58295,49290,1552	1,64639,9315,31	7,3127,59,32	5,54,40,40	6,66,50	10,7	2	0
0,25008	1,58297,13930,0867	1,64632,6187,72	7,3122,04,92	5,54,33,74	6,66,39	10,7	2	0
0,25009	1,58298,78562,7055	1,64625,3065,67	7,3116,50,58	5,54,27,08	6,66,28	10,7	2	0
0,25010	1,58300,43188,0121	1,64617,9949,16	7,3110,96,31	5,54,20,42	6,66,17	10,7	2	0
0,25011	1,58302,07806,0070	1,64610,6838,20	7,3105,42,11	5,54,13,76	6,66,06	10,7	2	0
0,25012	1,58303,72416,6908	1,64603,3732,78	7,3099,87,97	5,54,07,10	6,65,95	10,7	2	0
0,25013	1,58305,37020,0641	1,64596,0632,90	7,3094,33,90	5,54,00,44	6,65,84	10,7	2	0
0,25014	1,58307,01616,1274	1,64588,7538,56	7,3088,79,90	5,53,93,78	6,65,73	10,7	2	0
0,25015	1,58308,66204,8813	1,64581,4449,76	7,3083,25,96	5,53,87,12	6,65,62	10,7	2	0
0,25016	1,58310,30786,3263	1,64574,1366,50	7,3077,72,09	5,53,80,46	6,65,51	10,7	2	0
0,25017	1,58311,95360,4630	1,64566,8288,78	7,3072,18,29	5,53,73,80	6,65,40	10,7	2	0
0,25018	1,58313,59927,2919	1,64559,5216,60	7,3066,64,55	5,53,67,15	6,65,29	10,7	2	0
0,25019	1,58315,24486,8136	1,64552,2149,95	7,3061,10,88	5,53,60,50	6,65,18	10,7	2	0
0,25020	1,58316,89039,0286	1,64544,9088,84	7,3055,57,28	5,53,53,85	6,65,07	10,7	2	0
0,25021	1,58318,53583,9375	1,64537,6033,27	7,3050,03,74	5,53,47,20	6,64,96	10,7	2	0
0,25022	1,58320,18121,5408	1,64530,2983,23	7,3044,50,27	5,53,40,55	6,64,85	10,7	2	0
0,25023	1,58321,82651,8391	1,64522,9938,73	7,3038,96,86	5,53,33,90	6,64,74	10,7	2	0
0,25024	1,58323,47174,8330	1,64515,6899,76	7,3033,43,52	5,53,27,25	6,64,63	10,7	2	0
0,25025	1,58325,11690,5230	1,64508,3866,32	7,3027,90,25	5,53,20,60	6,64,52	10,7	2	0
0,25026	1,58326,76198,9096	1,64501,0838,42	7,3022,37,04	5,53,13,95	6,64,41	10,7	2	0
0,25027	1,58328,40699,9934	1,64493,7816,05	7,3016,83,90	5,53,07,31	6,64,30	10,7	2	0
0,25028	1,58330,05193,7750	1,64486,4799,21	7,3011,30,83	5,53,00,67	6,64,19	10,7	2	0
0,25029	1,58331,69680,2549	1,64479,1787,90	7,3005,77,82	5,52,94,03	6,64,08	10,7	2	0
0,25030	1,58333,34159,4337	1,64471,8782,12	7,3000,24,88	5,52,87,39	6,63,97	10,7	2	0
0,25031	1,58334,98631,3119	1,64464,5781,87	7,2994,72,01	5,52,80,75	6,63,86	10,7	2	0
0,25032	1,58336,63095,8901	1,64457,2787,15	7,2989,19,20	5,52,74,11	6,63,75	10,7	2	0
0,25033	1,58338,27553,1688	1,64449,9797,96	7,2983,66,46	5,52,67,47	6,63,64	10,7	2	0
0,25034	1,58339,92003,1486	1,64442,6814,30	7,2978,13,79	5,52,60,83	6,63,53	10,7	2	0
0,25035	1,58341,56445,8300	1,64435,3836,16	7,2972,61,18	5,52,54,19	6,63,42	10,7	2	0
0,25036	1,58343,20881,2136	1,64428,0863,55	7,2967,08,64	5,52,47,56	6,63,31	10,7	2	0
0,25037	1,58344,85309,3000	1,64420,7896,46	7,2961,56,16	5,52,40,93	6,63,20	10,7	2	0
0,25038	1,58346,49730,0896	1,64413,4934,90	7,2956,03,75	5,52,34,30	6,63,09	10,7	2	0
0,25039	1,58348,14143,5831	1,64406,1978,86	7,2950,51,41	5,52,27,67	6,62,98	10,7	2	0
0,25040	1,58349,78549,7810	1,64398,9028,35	7,2944,99,13	5,52,21,04	6,62,87	10,7	2	0
0,25041	1,58351,42948,6838	1,64391,6083,36	7,2939,46,92	5,52,14,41	6,62,76	10,7	2	0
0,25042	1,58353,07340,2921	1,64384,3143,89	7,2933,94,78	5,52,07,78	6,62,65	10,7	2	0
0,25043	1,58354,71724,6065	1,64377,0209,94	7,2928,42,70	5,52,01,15	6,62,54	10,7	2	0
0,25044	1,58356,36101,6275	1,64369,7281,51	7,2922,90,69	5,51,94,52	6,62,43	10,7	2	0
0,25045	1,58358,00471,3557	1,64362,4358,60	7,2917,38,74	5,51,87,90	6,62,32	10,7	2	0
0,25046	1,58359,64833,7916	1,64355,1441,21	7,2911,86,86	5,51,81,28	6,62,21	10,7	2	0
0,25047	1,58361,29188,9357	1,64347,8529,34	7,2906,35,05	5,51,74,66	6,62,10	10,7	2	0
0,25048	1,58362,93536,7886	1,64340,5622,99	7,2900,83,30	5,51,68,04	6,61,99	10,7	2	0
0,25049	1,58364,57877,3509	1,64333,2722,16	7,2895,31,62	5,51,61,42	6,61,88	10,7	2	0
0,25050	1,58366,22210,6231	1,64325,9826,84	7,2889,80,01	5,51,54,80	6,61,77	10,7	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25050	1,58366 22210 6231	1,64325 9826 84	7,2889 80 01	5,51 54 80	6,61 77	10,7	2	0
0,25051	1,58367 86536 6058	1,64318 6937 04	7,2884 28 46	5,51 48 18	6,61 66	10,7	2	0
0,25052	1,58369 50855 2995	1,64311 4052 76	7,2878 76 98	5,51 41 56	6,61 55	10,7	2	0
0,25053	1,58371 15166 7048	1,64304 1173 99	7,2873 25 56	5,51 34 94	6,61 44	10,7	2	0
0,25054	1,58372 79470 8222	1,64296 8300 73	7,2867 74 21	5,51 28 33	6,61 33	10,7	2	0
0,25055	1,58374 43767 6523	1,64289 5432 99	7,2862 22 93	5,51 21 72	6,61 22	10,7	2	0
0,25056	1,58376 08057 1956	1,64282 2570 76	7,2856 71 71	5,51 15 11	6,61 11	10,7	2	0
0,25057	1,58377 72339 4527	1,64274 9714 04	7,2851 20 56	5,51 08 50	6,61 00	10,7	2	0
0,25058	1,58379 36614 4241	1,64267 6862 83	7,2845 69 48	5,51 01 89	6,60 89	10,7	2	0
0,25059	1,58381 00882 1104	1,64260 4017 14	7,2840 18 46	5,50 95 28	6,60 78	10,7	2	0
0,25060	1,58382 65142 5121	1,64253 1176 96	7,2834 67 51	5,50 88 67	6,60 67	10,7	2	0
0,25061	1,58384 29395 6298	1,64245 8342 28	7,2829 16 62	5,50 82 06	6,60 56	10,7	2	0
0,25062	1,58385 93641 4640	1,64238 5513 11	7,2823 65 80	5,50 75 45	6,60 45	10,7	2	0
0,25063	1,58387 57880 0153	1,64231 2689 45	7,2818 15 05	5,50 68 85	6,60 34	10,7	2	0
0,25064	1,58389 22111 2842	1,64223 9871 30	7,2812 64 36	5,50 62 25	6,60 23	10,7	2	0
0,25065	1,58390 86335 2713	1,64216 7058 66	7,2807 13 74	5,50 55 65	6,60 12	10,7	2	0
0,25066	1,58392 50551 9772	1,64209 4251 52	7,2801 63 18	5,50 49 05	6,60 01	10,7	2	0
0,25067	1,58394 14761 4024	1,64202 1449 89	7,2796 12 69	5,50 42 45	6,59 90	10,7	2	0
0,25068	1,58395 78963 5474	1,64194 8653 76	7,2790 62 27	5,50 35 85	6,59 79	10,7	2	0
0,25069	1,58397 43158 4128	1,64187 5863 14	7,2785 11 91	5,50 29 25	6,59 68	10,7	2	0
0,25070	1,58399 07345 9991	1,64180 3078 02	7,2779 61 62	5,50 22 65	6,59 57	10,7	2	0
0,25071	1,58400 71526 3069	1,64173 0298 40	7,2774 11 39	5,50 16 05	6,59 46	10,7	2	0
0,25072	1,58402 35699 3367	1,64165 7524 29	7,2768 61 23	5,50 09 46	6,59 35	10,7	2	0
0,25073	1,58403 99865 0891	1,64158 4755 68	7,2763 11 14	5,50 02 87	6,59 24	10,7	2	0
0,25074	1,58405 64023 5647	1,64151 1992 57	7,2757 61 11	5,49 96 28	6,59 13	10,7	2	0
0,25075	1,58407 28174 7640	1,64143 9234 96	7,2752 11 15	5,49 89 69	6,59 02	10,7	2	0
0,25076	1,58408 92318 6875	1,64136 6482 85	7,2746 61 25	5,49 83 10	6,58 91	10,7	2	0
0,25077	1,58410 56455 3358	1,64129 3736 24	7,2741 11 42	5,49 76 51	6,58 80	10,7	2	0
0,25078	1,58412 20584 7094	1,64122 0995 13	7,2735 61 65	5,49 69 92	6,58 69	10,7	2	0
0,25079	1,58413 84706 8089	1,64114 8259 51	7,2730 11 95	5,49 63 33	6,58 58	10,7	2	0
0,25080	1,58415 48821 6349	1,64107 5529 39	7,2724 62 32	5,49 56 74	6,58 47	10,7	2	0
0,25081	1,58417 12929 1878	1,64100 2804 77	7,2719 12 75	5,49 50 16	6,58 36	10,7	2	0
0,25082	1,58418 77029 4683	1,64093 0085 64	7,2713 63 25	5,49 43 58	6,58 25	10,7	2	0
0,25083	1,58420 41122 4769	1,64085 7372 01	7,2708 13 81	5,49 37 00	6,58 14	10,7	2	0
0,25084	1,58422 05208 2141	1,64078 4663 87	7,2702 64 44	5,49 30 42	6,58 03	10,7	2	0
0,25085	1,58423 69286 6805	1,64071 1961 23	7,2697 15 14	5,49 23 84	6,57 92	10,7	2	0
0,25086	1,58425 33357 8766	1,64063 9264 08	7,2691 65 90	5,49 17 26	6,57 81	10,7	2	0
0,25087	1,58426 97421 8030	1,64056 6572 42	7,2686 16 73	5,49 10 68	6,57 70	10,7	2	0
0,25088	1,58428 61478 4602	1,64049 3886 25	7,2680 67 62	5,49 04 10	6,57 59	10,7	2	0
0,25089	1,58430 25527 8488	1,64042 1205 57	7,2675 18 58	5,48 97 52	6,57 48	10,7	2	0
0,25090	1,58431 89569 9694	1,64034 8530 38	7,2669 69 60	5,48 90 95	6,57 37	10,7	2	0
0,25091	1,58433 53604 8224	1,64027 5860 68	7,2664 20 69	5,48 84 38	6,57 26	10,7	2	0
0,25092	1,58435 17632 4085	1,64020 3196 47	7,2658 71 85	5,48 77 81	6,57 15	10,7	2	0
0,25093	1,58436 81652 7281	1,64013 0537 75	7,2653 23 07	5,48 71 24	6,57 04	10,7	2	0
0,25094	1,58438 45665 7819	1,64005 7884 52	7,2647 74 36	5,48 64 67	6,56 93	10,7	2	0
0,25095	1,58440 09671 5704	1,63998 5236 78	7,2642 25 71	5,48 58 10	6,56 82	10,7	2	0
0,25096	1,58441 73670 0941	1,63991 2594 52	7,2636 77 13	5,48 51 53	6,56 71	10,7	2	0
0,25097	1,58443 37661 3536	1,63983 9957 75	7,2631 28 61	5,48 44 96	6,56 60	10,7	2	0
0,25098	1,58445 01645 3494	1,63976 7326 46	7,2625 80 16	5,48 38 39	6,56 49	10,7	2	0
0,25099	1,58446 65622 0820	1,63969 4700 66	7,2620 31 78	5,48 31 83	6,56 38	10,7	2	0
0,25100	1,58448 29591 5521	1,63962 2080 34	7,2614 83 46	5,48 25 27	6,56 27	10,7	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25100	1,58448,29591,5521	1,63962,2080,34	7,2614,83,46	5,48,25,27	6,56,27	10,7	2	0
0,25101	1,58449,93553,7601	1,63954,9465,51	7,2609,35,21	5,48,18,71	6,56,16	10,7	2	0
0,25102	1,58451,57508,7067	1,63947,6856,16	7,2603,87,02	5,48,12,15	6,56,05	10,7	2	0
0,25103	1,58453,21456,3923	1,63940,4252,29	7,2598,38,90	5,48,05,59	6,55,94	10,7	2	0
0,25104	1,58454,85396,8175	1,63933,1653,90	7,2592,90,84	5,47,99,03	6,55,83	10,7	2	0
0,25105	1,58456,49329,9829	1,63925,9060,99	7,2587,42,85	5,47,92,47	6,55,72	10,7	2	0
0,25106	1,58458,13255,8890	1,63918,6473,56	7,2581,94,93	5,47,85,91	6,55,61	10,7	2	0
0,25107	1,58459,77174,5364	1,63911,3891,61	7,2576,47,07	5,47,79,35	6,55,50	10,7	2	0
0,25108	1,58461,41085,9256	1,63904,1315,14	7,2570,99,28	5,47,72,80	6,55,39	10,7	2	0
0,25109	1,58463,04990,0571	1,63896,8744,15	7,2565,51,55	5,47,66,25	6,55,28	10,7	2	0
0,25110	1,58464,68886,9315	1,63889,6178,63	7,2560,03,89	5,47,59,70	6,55,17	10,7	2	0
0,25111	1,58466,32776,5494	1,63882,3618,59	7,2554,56,29	5,47,53,15	6,55,06	10,7	2	0
0,25112	1,58467,96658,9113	1,63875,1064,03	7,2549,08,76	5,47,46,60	6,54,95	10,7	2	0
0,25113	1,58469,60534,0177	1,63867,8514,94	7,2543,61,29	5,47,40,05	6,54,84	10,7	2	0
0,25114	1,58471,24401,8692	1,63860,5971,33	7,2538,13,89	5,47,33,50	6,54,73	10,7	2	0
0,25115	1,58472,88262,4663	1,63853,3433,19	7,2532,66,56	5,47,26,95	6,54,62	10,7	2	0
0,25116	1,58474,52115,8096	1,63846,0900,52	7,2527,19,29	5,47,20,40	6,54,51	10,7	2	0
0,25117	1,58476,15961,8997	1,63838,8373,33	7,2521,72,09	5,47,13,85	6,54,40	10,7	2	0
0,25118	1,58477,79800,7370	1,63831,5851,61	7,2516,24,95	5,47,07,31	6,54,29	10,7	2	0
0,25119	1,58479,43632,3222	1,63824,3335,36	7,2510,77,88	5,47,00,77	6,54,18	10,7	2	0
0,25120	1,58481,07456,6557	1,63817,0824,58	7,2505,30,87	5,46,94,23	6,54,07	10,7	2	0
0,25121	1,58482,71273,7382	1,63809,8319,27	7,2499,83,93	5,46,87,69	6,53,96	10,7	2	0
0,25122	1,58484,35083,5701	1,63802,5819,43	7,2494,37,05	5,46,81,15	6,53,85	10,7	2	0
0,25123	1,58485,98886,1520	1,63795,3325,06	7,2488,90,24	5,46,74,61	6,53,74	10,7	2	0
0,25124	1,58487,62681,4845	1,63788,0836,16	7,2483,43,49	5,46,68,07	6,53,63	10,7	2	0
0,25125	1,58489,26469,5681	1,63780,8352,73	7,2477,96,81	5,46,61,53	6,53,52	10,7	2	0
0,25126	1,58490,90250,4034	1,63773,5874,76	7,2472,50,19	5,46,54,99	6,53,41	10,7	2	0
0,25127	1,58492,54023,9909	1,63766,3402,26	7,2467,03,64	5,46,48,46	6,53,30	10,7	2	0
0,25128	1,58494,17790,3311	1,63759,0935,22	7,2461,57,16	5,46,41,93	6,53,19	10,7	2	0
0,25129	1,58495,81549,4246	1,63751,8473,65	7,2456,10,74	5,46,35,40	6,53,08	10,7	2	0
0,25130	1,58497,45301,2720	1,63744,6017,54	7,2450,64,39	5,46,28,87	6,52,97	10,7	2	0
0,25131	1,58499,09045,8738	1,63737,3566,90	7,2445,18,10	5,46,22,34	6,52,86	10,7	2	0
0,25132	1,58500,72783,2305	1,63730,1121,72	7,2439,71,88	5,46,15,81	6,52,75	10,7	2	0
0,25133	1,58502,36513,3427	1,63722,8682,00	7,2434,25,72	5,46,09,28	6,52,64	10,7	2	0
0,25134	1,58504,00236,2109	1,63715,6247,74	7,2428,79,63	5,46,02,75	6,52,53	10,7	2	0
0,25135	1,58505,63951,8357	1,63708,3818,94	7,2423,33,60	5,45,96,22	6,52,42	10,7	2	0
0,25136	1,58507,27660,2176	1,63701,1395,60	7,2417,87,64	5,45,89,70	6,52,31	10,7	2	0
0,25137	1,58508,91361,3572	1,63693,8977,72	7,2412,41,74	5,45,83,18	6,52,20	10,7	2	0
0,25138	1,58510,55055,2550	1,63686,6565,30	7,2406,95,91	5,45,76,66	6,52,09	10,7	2	0
0,25139	1,58512,18741,9115	1,63679,4158,34	7,2401,50,14	5,45,70,14	6,51,98	10,7	2	0
0,25140	1,58513,82421,3273	1,63672,1756,84	7,2396,04,44	5,45,63,62	6,51,87	10,7	2	0
0,25141	1,58515,46093,5030	1,63664,9360,80	7,2390,58,80	5,45,57,10	6,51,76	10,7	2	0
0,25142	1,58517,09758,4391	1,63657,6970,21	7,2385,13,23	5,45,50,58	6,51,65	10,7	2	0
0,25143	1,58518,73416,1361	1,63650,4585,08	7,2379,67,72	5,45,44,06	6,51,54	10,7	2	0
0,25144	1,58520,37066,5946	1,63643,2205,40	7,2374,22,28	5,45,37,54	6,51,43	10,7	2	0
0,25145	1,58522,00709,8151	1,63635,9831,18	7,2368,76,90	5,45,31,03	6,51,32	10,7	2	0
0,25146	1,58523,64345,7982	1,63628,7462,41	7,2363,31,59	5,45,24,52	6,51,21	10,7	2	0
0,25147	1,58525,27974,5444	1,63621,5099,09	7,2357,86,34	5,45,18,01	6,51,10	10,7	2	0
0,25148	1,58526,91596,0543	1,63614,2741,23	7,2352,41,16	5,45,11,50	6,50,99	10,7	2	0
0,25149	1,58528,55210,3284	1,63607,0388,82	7,2346,96,05	5,45,04,99	6,50,88	10,7	2	0
0,25150	1,58530,18817,3673	1,63599,8041,86	7,2341,51,00	5,44,98,48	6,50,77	10,7	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25150	<u>1</u> ,58530 18817 367 3	<u>1</u> ,63599 8041 86	7 2341 51 00	5 44 98 48	6 50 77	10 7	2	0
0,25151	<u>1</u> ,58531 82417 171 5	<u>1</u> ,63592 5700 35	7 2336 06 02	5 44 91 97	6 50 66	10 7	2	0
0,25152	<u>1</u> ,58533 46009 741 5	<u>1</u> ,63585 3364 29	7 2330 61 10	5 44 85 46	6 50 55	10 7	2	0
0,25153	<u>1</u> ,58535 09595 077 9	<u>1</u> ,63578 1033 68	7 2325 16 25	5 44 78 95	6 50 44	10 7	2	0
0,25154	<u>1</u> ,58536 73173 181 3	<u>1</u> ,63570 8708 52	7 2319 71 46	5 44 72 45	6 50 33	10 7	2	0
0,25155	<u>1</u> ,58538 36744 052 2	<u>1</u> ,63563 6388 81	7 2314 26 74	5 44 65 95	6 50 22	10 7	2	0
0,25156	<u>1</u> ,58540 00307 691 1	<u>1</u> ,63556 4074 54	7 2308 82 08	5 44 59 45	6 50 11	10 7	2	0
0,25157	<u>1</u> ,58541 63864 098 6	<u>1</u> ,63549 1765 72	7 2303 37 49	5 44 52 95	6 50 00	10 7	2	0
0,25158	<u>1</u> ,58543 27413 275 2	<u>1</u> ,63541 9462 35	7 2297 92 96	5 44 46 45	6 49 89	10 7	2	0
0,25159	<u>1</u> ,58544 90955 221 4	<u>1</u> ,63534 7164 42	7 2292 48 50	5 44 39 95	6 49 78	10 7	2	0
0,25160	<u>1</u> ,58546 54489 937 8	<u>1</u> ,63527 4871 94	7 2287 04 10	5 44 33 45	6 49 67	10 7	2	0
0,25161	<u>1</u> ,58548 18017 425 0	<u>1</u> ,63520 2584 90	7 2281 59 77	5 44 26 95	6 49 56	10 7	2	0
0,25162	<u>1</u> ,58549 81537 683 5	<u>1</u> ,63513 0303 30	7 2276 15 50	5 44 20 45	6 49 45	10 7	2	0
0,25163	<u>1</u> ,58551 45050 713 8	<u>1</u> ,63505 8027 15	7 2270 71 30	5 44 13 96	6 49 34	10 7	2	0
0,25164	<u>1</u> ,58553 08556 516 5	<u>1</u> ,63498 5756 44	7 2265 27 16	5 44 07 47	6 49 23	10 7	2	0
0,25165	<u>1</u> ,58554 72055 092 1	<u>1</u> ,63491 3491 17	7 2259 83 09	5 44 00 98	6 49 12	10 7	2	0
0,25166	<u>1</u> ,58556 35546 441 2	<u>1</u> ,63484 1231 34	7 2254 39 08	5 43 94 49	6 49 01	10 7	2	0
0,25167	<u>1</u> ,58557 99030 564 3	<u>1</u> ,63476 8976 95	7 2248 95 14	5 43 88 00	6 48 90	10 7	2	0
0,25168	<u>1</u> ,58559 62507 462 0	<u>1</u> ,63469 6728 00	7 2243 51 26	5 43 81 51	6 48 79	10 7	2	0
0,25169	<u>1</u> ,58561 25977 134 8	<u>1</u> ,63462 4484 49	7 2238 07 44	5 43 75 02	6 48 68	10 7	2	0
0,25170	<u>1</u> ,58562 89439 583 2	<u>1</u> ,63455 2246 42	7 2232 63 69	5 43 68 53	6 48 57	10 7	2	0
0,25171	<u>1</u> ,58564 52894 807 8	<u>1</u> ,63448 0013 78	7 2227 20 00	5 43 62 04	6 48 46	10 7	2	0
0,25172	<u>1</u> ,58566 16342 809 2	<u>1</u> ,63440 7786 58	7 2221 76 38	5 43 55 56	6 48 35	10 7	2	0
0,25173	<u>1</u> ,58567 79783 587 9	<u>1</u> ,63433 5564 82	7 2216 32 82	5 43 49 08	6 48 24	10 7	2	0
0,25174	<u>1</u> ,58569 43217 144 4	<u>1</u> ,63426 3348 49	7 2210 89 33	5 43 42 60	6 48 13	10 7	2	0
0,25175	<u>1</u> ,58571 06643 479 2	<u>1</u> ,63419 1137 60	7 2205 45 90	5 43 36 12	6 48 02	10 7	2	0
0,25176	<u>1</u> ,58572 70062 593 0	<u>1</u> ,63411 8932 14	7 2200 02 54	5 43 29 64	6 47 91	10 7	2	0
0,25177	<u>1</u> ,58574 33474 486 2	<u>1</u> ,63404 6732 11	7 2194 59 24	5 43 23 16	6 47 80	10 7	2	0
0,25178	<u>1</u> ,58575 96879 159 4	<u>1</u> ,63397 4537 52	7 2189 16 01	5 43 16 68	6 47 69	10 7	2	0
0,25179	<u>1</u> ,58577 60276 613 2	<u>1</u> ,63390 2348 36	7 2183 72 84	5 43 10 20	6 47 58	10 7	2	0
0,25180	<u>1</u> ,58579 23666 848 0	<u>1</u> ,63383 0164 63	7 2178 29 74	5 43 03 72	6 47 47	10 7	2	0
0,25181	<u>1</u> ,58580 87049 864 5	<u>1</u> ,63375 7986 33	7 2172 86 70	5 42 97 25	6 47 36	10 7	2	0
0,25182	<u>1</u> ,58582 50425 663 1	<u>1</u> ,63368 5813 46	7 2167 43 73	5 42 90 78	6 47 25	10 7	2	0
0,25183	<u>1</u> ,58584 13794 244 4	<u>1</u> ,63361 3646 02	7 2162 00 82	5 42 84 31	6 47 14	10 7	2	0
0,25184	<u>1</u> ,58585 77155 609 0	<u>1</u> ,63354 1484 01	7 2156 57 98	5 42 77 84	6 47 03	10 7	2	0
0,25185	<u>1</u> ,58587 40509 757 4	<u>1</u> ,63346 9327 43	7 2151 15 20	5 42 71 37	6 46 92	10 7	2	0
0,25186	<u>1</u> ,58589 03856 690 1	<u>1</u> ,63339 7176 28	7 2145 72 49	5 42 64 90	6 46 81	10 7	2	0
0,25187	<u>1</u> ,58590 67196 407 7	<u>1</u> ,63332 5030 56	7 2140 29 84	5 42 58 43	6 46 70	10 7	2	0
0,25188	<u>1</u> ,58592 30528 910 8	<u>1</u> ,63325 2890 26	7 2134 87 26	5 42 51 96	6 46 59	10 7	2	0
0,25189	<u>1</u> ,58593 93854 199 8	<u>1</u> ,63318 0755 39	7 2129 44 74	5 42 45 49	6 46 48	10 7	2	0
0,25190	<u>1</u> ,58595 57172 275 3	<u>1</u> ,63310 8625 94	7 2124 02 29	5 42 39 03	6 46 37	10 7	2	0
0,25191	<u>1</u> ,58597 20483 137 9	<u>1</u> ,63303 6501 92	7 2118 59 90	5 42 32 57	6 46 26	10 7	2	0
0,25192	<u>1</u> ,58598 83786 788 1	<u>1</u> ,63296 4383 32	7 2113 17 57	5 42 26 11	6 46 15	10 7	2	0
0,25193	<u>1</u> ,58600 47083 226 4	<u>1</u> ,63289 2270 14	7 2107 75 31	5 42 19 65	6 46 04	10 7	2	0
0,25194	<u>1</u> ,58602 10372 453 4	<u>1</u> ,63282 0162 39	7 2102 33 11	5 42 13 19	6 45 93	10 7	2	0
0,25195	<u>1</u> ,58603 73654 469 6	<u>1</u> ,63274 8060 06	7 2096 90 98	5 42 06 73	6 45 82	10 7	2	0
0,25196	<u>1</u> ,58605 36929 275 6	<u>1</u> ,63267 5963 15	7 2091 48 91	5 42 00 27	6 45 71	10 7	2	0
0,25197	<u>1</u> ,58607 00196 871 9	<u>1</u> ,63260 3871 66	7 2086 06 91	5 41 93 81	6 45 60	10 7	2	0
0,25198	<u>1</u> ,58608 63457 259 1	<u>1</u> ,63253 1785 59	7 2080 64 97	5 41 87 35	6 45 49	10 7	2	0
0,25199	<u>1</u> ,58610 26710 437 7	<u>1</u> ,63245 9704 94	7 2075 23 10	5 41 80 90	6 45 38	10 7	2	0
0,25200	<u>1</u> ,58611 89956 408 2	<u>1</u> ,63238 7629 71	7 2069 81 29	5 41 74 45	6 45 27	10 7	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25200	<u>1,58611,89956,4080</u>	<u>1,63238,7629,50</u>	<u>7,2069,81,82</u>	<u>5,41,73,50</u>	<u>6,46,35</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25201	<u>1,58613,53195,1710</u>	<u>1,63231,5559,68</u>	<u>7,2064,40,09</u>	<u>5,41,67,04</u>	<u>6,46,25</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25202	<u>1,58615,16426,7270</u>	<u>1,63224,3495,28</u>	<u>7,2058,98,42</u>	<u>5,41,60,58</u>	<u>6,46,15</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25203	<u>1,58616,79651,0765</u>	<u>1,63217,1436,30</u>	<u>7,2053,56,81</u>	<u>5,41,54,12</u>	<u>6,46,05</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25204	<u>1,58618,42868,2201</u>	<u>1,63209,9382,73</u>	<u>7,2048,15,27</u>	<u>5,41,47,66</u>	<u>6,45,95</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25205	<u>1,58620,06078,1584</u>	<u>1,63202,7334,58</u>	<u>7,2042,73,79</u>	<u>5,41,41,20</u>	<u>6,45,85</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25206	<u>1,58621,69280,8919</u>	<u>1,63195,5291,84</u>	<u>7,2037,32,38</u>	<u>5,41,34,74</u>	<u>6,45,75</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25207	<u>1,58623,32476,4211</u>	<u>1,63188,3254,52</u>	<u>7,2031,91,03</u>	<u>5,41,28,28</u>	<u>6,45,65</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25208	<u>1,58624,95664,7466</u>	<u>1,63181,1222,61</u>	<u>7,2026,49,75</u>	<u>5,41,21,82</u>	<u>6,45,55</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25209	<u>1,58626,58845,8689</u>	<u>1,63173,9196,11</u>	<u>7,2021,08,53</u>	<u>5,41,15,36</u>	<u>6,45,45</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25210	<u>1,58628,22019,7885</u>	<u>1,63166,7175,02</u>	<u>7,2015,67,38</u>	<u>5,41,08,91</u>	<u>6,45,35</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25211	<u>1,58629,85186,5060</u>	<u>1,63159,5159,35</u>	<u>7,2010,26,29</u>	<u>5,41,02,46</u>	<u>6,45,25</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25212	<u>1,58631,48346,0219</u>	<u>1,63152,3149,09</u>	<u>7,2004,85,27</u>	<u>5,40,96,01</u>	<u>6,45,15</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25213	<u>1,58633,11498,3368</u>	<u>1,63145,1144,24</u>	<u>7,1999,44,31</u>	<u>5,40,89,56</u>	<u>6,45,05</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25214	<u>1,58634,74643,4512</u>	<u>1,63137,9144,80</u>	<u>7,1994,03,41</u>	<u>5,40,83,11</u>	<u>6,44,95</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25215	<u>1,58636,37781,3657</u>	<u>1,63130,7150,77</u>	<u>7,1988,62,58</u>	<u>5,40,76,66</u>	<u>6,44,85</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25216	<u>1,58638,00912,0808</u>	<u>1,63123,5162,14</u>	<u>7,1983,21,81</u>	<u>5,40,70,21</u>	<u>6,44,75</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25217	<u>1,58639,64035,5970</u>	<u>1,63116,3178,92</u>	<u>7,1977,81,11</u>	<u>5,40,63,76</u>	<u>6,44,65</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25218	<u>1,58641,27151,9149</u>	<u>1,63109,1201,11</u>	<u>7,1972,40,47</u>	<u>5,40,57,31</u>	<u>6,44,55</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25219	<u>1,58642,90261,0350</u>	<u>1,63101,9228,71</u>	<u>7,1966,99,90</u>	<u>5,40,50,86</u>	<u>6,44,45</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25220	<u>1,58644,53362,9579</u>	<u>1,63094,7261,71</u>	<u>7,1961,59,39</u>	<u>5,40,44,42</u>	<u>6,44,35</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25221	<u>1,58646,16457,6841</u>	<u>1,63087,5300,12</u>	<u>7,1956,18,95</u>	<u>5,40,37,98</u>	<u>6,44,25</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25222	<u>1,58647,79545,2141</u>	<u>1,63080,3343,93</u>	<u>7,1950,78,57</u>	<u>5,40,31,54</u>	<u>6,44,15</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25223	<u>1,58649,42625,5485</u>	<u>1,63073,1393,14</u>	<u>7,1945,38,25</u>	<u>5,40,25,10</u>	<u>6,44,05</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25224	<u>1,58651,05698,6878</u>	<u>1,63065,9447,76</u>	<u>7,1939,98,00</u>	<u>5,40,18,66</u>	<u>6,43,95</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25225	<u>1,58652,68764,6326</u>	<u>1,63058,7507,78</u>	<u>7,1934,57,81</u>	<u>5,40,12,22</u>	<u>6,43,85</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25226	<u>1,58654,31823,3834</u>	<u>1,63051,5573,20</u>	<u>7,1929,17,69</u>	<u>5,40,05,78</u>	<u>6,43,75</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25227	<u>1,58655,94874,9407</u>	<u>1,63044,3644,02</u>	<u>7,1923,77,63</u>	<u>5,39,99,34</u>	<u>6,43,65</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25228	<u>1,58657,57919,3051</u>	<u>1,63037,1720,24</u>	<u>7,1918,37,64</u>	<u>5,39,92,90</u>	<u>6,43,55</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25229	<u>1,58659,20956,4771</u>	<u>1,63029,9801,86</u>	<u>7,1912,97,71</u>	<u>5,39,86,46</u>	<u>6,43,45</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25230	<u>1,58660,83986,4573</u>	<u>1,63022,7888,88</u>	<u>7,1907,57,85</u>	<u>5,39,80,03</u>	<u>6,43,35</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25231	<u>1,58662,47009,2462</u>	<u>1,63015,5981,30</u>	<u>7,1902,18,05</u>	<u>5,39,73,60</u>	<u>6,43,25</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25232	<u>1,58664,10024,8443</u>	<u>1,63008,4079,12</u>	<u>7,1896,78,31</u>	<u>5,39,67,17</u>	<u>6,43,15</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25233	<u>1,58665,73033,2522</u>	<u>1,63001,2182,34</u>	<u>7,1891,38,64</u>	<u>5,39,60,74</u>	<u>6,43,05</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25234	<u>1,58667,36034,4704</u>	<u>1,62994,0290,95</u>	<u>7,1885,99,03</u>	<u>5,39,54,31</u>	<u>6,42,95</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25235	<u>1,58668,99028,4995</u>	<u>1,62986,8404,96</u>	<u>7,1880,59,49</u>	<u>5,39,47,88</u>	<u>6,42,85</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25236	<u>1,58670,62015,3400</u>	<u>1,62979,6524,37</u>	<u>7,1875,20,01</u>	<u>5,39,41,45</u>	<u>6,42,75</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25237	<u>1,58672,24994,9924</u>	<u>1,62972,4649,17</u>	<u>7,1869,80,60</u>	<u>5,39,35,02</u>	<u>6,42,65</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25238	<u>1,58673,87967,4573</u>	<u>1,62965,2779,36</u>	<u>7,1864,41,25</u>	<u>5,39,28,59</u>	<u>6,42,55</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25239	<u>1,58675,50932,7352</u>	<u>1,62958,0914,95</u>	<u>7,1859,01,96</u>	<u>5,39,22,16</u>	<u>6,42,45</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25240	<u>1,58677,13890,8267</u>	<u>1,62950,9055,93</u>	<u>7,1853,62,74</u>	<u>5,39,15,74</u>	<u>6,42,35</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25241	<u>1,58678,76841,7323</u>	<u>1,62943,7202,30</u>	<u>7,1848,23,58</u>	<u>5,39,09,32</u>	<u>6,42,25</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25242	<u>1,58680,39785,4525</u>	<u>1,62936,5354,06</u>	<u>7,1842,84,49</u>	<u>5,39,02,90</u>	<u>6,42,15</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25243	<u>1,58682,02721,9879</u>	<u>1,62929,3511,22</u>	<u>7,1837,45,46</u>	<u>5,38,96,48</u>	<u>6,42,05</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25244	<u>1,58683,65651,3390</u>	<u>1,62922,1673,77</u>	<u>7,1832,06,50</u>	<u>5,38,90,06</u>	<u>6,41,95</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25245	<u>1,58685,28573,5064</u>	<u>1,62914,9841,71</u>	<u>7,1826,67,60</u>	<u>5,38,83,64</u>	<u>6,41,85</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25246	<u>1,58686,91488,4906</u>	<u>1,62907,8015,03</u>	<u>7,1821,28,76</u>	<u>5,38,77,22</u>	<u>6,41,75</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25247	<u>1,58688,54396,2921</u>	<u>1,62900,6193,74</u>	<u>7,1815,89,99</u>	<u>5,38,70,80</u>	<u>6,41,65</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25248	<u>1,58690,17296,9115</u>	<u>1,62893,4377,84</u>	<u>7,1810,51,28</u>	<u>5,38,64,38</u>	<u>6,41,55</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25249	<u>1,58691,80190,3493</u>	<u>1,62886,2567,33</u>	<u>7,1805,12,64</u>	<u>5,38,57,96</u>	<u>6,41,45</u>	<u>10,3</u>	<u>2</u>	<u>0</u>
0,25250	<u>1,58693,43076,6060</u>	<u>1,62879,0762,20</u>	<u>7,1799,74,06</u>	<u>5,38,51,55</u>	<u>6,41,35</u>	<u>10,3</u>	<u>2</u>	<u>0</u>

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25250	<u>1,58693,43076,6060</u>	1,62879,0762,20	7,1799,74,06	5,38,51,55	6,41,35	10,3	2	0
0,25251	<u>1,58695,05955,6822</u>	1,62871,8962,46	7,1794,35,54	5,38,45,14	6,41,25	10,3	2	0
0,25252	<u>1,58696,68827,5784</u>	1,62864,7168,10	7,1788,97,09	5,38,38,73	6,41,15	10,3	2	0
0,25253	<u>1,58698,31692,2952</u>	1,62857,5379,13	7,1783,58,70	5,38,32,32	6,41,05	10,3	2	0
0,25254	<u>1,58699,94549,8331</u>	1,62850,3595,54	7,1778,20,38	5,38,25,91	6,40,95	10,3	2	0
0,25255	<u>1,58701,57400,1927</u>	1,62843,1817,34	7,1772,82,12	5,38,19,50	6,40,85	10,3	2	0
0,25256	<u>1,58703,20243,3744</u>	1,62836,0044,52	7,1767,43,93	5,38,13,09	6,40,75	10,3	2	0
0,25257	<u>1,58704,83079,3789</u>	1,62828,8277,08	7,1762,05,80	5,38,06,68	6,40,65	10,3	2	0
0,25258	<u>1,58706,45908,2066</u>	1,62821,6515,02	7,1756,67,73	5,38,00,27	6,40,55	10,3	2	0
0,25259	<u>1,58708,08729,8581</u>	1,62814,4758,34	7,1751,29,73	5,37,93,86	6,40,45	10,3	2	0
0,25260	<u>1,58709,71544,3339</u>	1,62807,3007,04	7,1745,91,79	5,37,87,46	6,40,35	10,3	2	0
0,25261	<u>1,58711,34351,6346</u>	1,62800,1261,12	7,1740,53,92	5,37,81,06	6,40,25	10,3	2	0
0,25262	<u>1,58712,97151,7607</u>	1,62792,9520,58	7,1735,16,11	5,37,74,66	6,40,15	10,3	2	0
0,25263	<u>1,58714,59944,7128</u>	1,62785,7785,42	7,1729,78,36	5,37,68,26	6,40,05	10,3	2	0
0,25264	<u>1,58716,22730,4913</u>	1,62778,6055,64	7,1724,40,68	5,37,61,86	6,39,95	10,3	2	0
0,25265	<u>1,58717,85509,0969</u>	1,62771,4331,23	7,1719,03,06	5,37,55,46	6,39,85	10,3	2	0
0,25266	<u>1,58719,48280,5300</u>	1,62764,2612,20	7,1713,65,51	5,37,49,06	6,39,75	10,3	2	0
0,25267	<u>1,58721,11044,7912</u>	1,62757,0898,54	7,1708,28,02	5,37,42,66	6,39,65	10,3	2	0
0,25268	<u>1,58722,73801,8811</u>	1,62749,9190,26	7,1702,90,59	5,37,36,26	6,39,55	10,3	2	0
0,25269	<u>1,58724,36551,8001</u>	1,62742,7487,35	7,1697,53,23	5,37,29,86	6,39,45	10,3	2	0
0,25270	<u>1,58725,99294,5488</u>	1,62735,5789,82	7,1692,15,93	5,37,23,47	6,39,35	10,3	2	0
0,25271	<u>1,58727,62030,1278</u>	1,62728,4097,66	7,1686,78,70	5,37,17,08	6,39,25	10,3	2	0
0,25272	<u>1,58729,24758,5376</u>	1,62721,2410,87	7,1681,41,53	5,37,10,69	6,39,15	10,3	2	0
0,25273	<u>1,58730,87479,7787</u>	1,62714,0729,45	7,1676,04,42	5,37,04,30	6,39,05	10,3	2	0
0,25274	<u>1,58732,50193,8516</u>	1,62706,9053,41	7,1670,67,38	5,36,97,91	6,38,95	10,3	2	0
0,25275	<u>1,58734,12900,7569</u>	1,62699,7382,74	7,1665,30,40	5,36,91,52	6,38,85	10,3	2	0
0,25276	<u>1,58735,75600,4952</u>	1,62692,5717,44	7,1659,93,48	5,36,85,13	6,38,75	10,3	2	0
0,25277	<u>1,58737,38293,0669</u>	1,62685,4057,51	7,1654,56,63	5,36,78,74	6,38,65	10,3	2	0
0,25278	<u>1,58739,00978,4727</u>	1,62678,2402,94	7,1649,19,84	5,36,72,35	6,38,55	10,3	2	0
0,25279	<u>1,58740,63656,7130</u>	1,62671,0753,74	7,1643,83,12	5,36,65,96	6,38,45	10,3	2	0
0,25280	<u>1,58742,26327,7884</u>	1,62663,9109,91	7,1638,46,46	5,36,59,58	6,38,35	10,3	2	0
0,25281	<u>1,58743,88991,6994</u>	1,62656,7471,45	7,1633,09,86	5,36,53,20	6,38,25	10,3	2	0
0,25282	<u>1,58745,51648,4465</u>	1,62649,5838,35	7,1627,73,33	5,36,46,82	6,38,15	10,3	2	0
0,25283	<u>1,58747,14298,0303</u>	1,62642,4210,62	7,1622,36,86	5,36,40,44	6,38,05	10,3	2	0
0,25284	<u>1,58748,76940,4514</u>	1,62635,2588,25	7,1617,00,46	5,36,34,06	6,37,95	10,3	2	0
0,25285	<u>1,58750,39575,7102</u>	1,62628,0971,25	7,1611,64,12	5,36,27,68	6,37,85	10,3	2	0
0,25286	<u>1,58752,02203,8073</u>	1,62620,9359,61	7,1606,27,84	5,36,21,30	6,37,75	10,3	2	0
0,25287	<u>1,58753,64824,7433</u>	1,62613,7753,33	7,1600,91,63	5,36,14,92	6,37,65	10,3	2	0
0,25288	<u>1,58755,27438,5186</u>	1,62606,6152,41	7,1595,55,48	5,36,08,54	6,37,55	10,3	2	0
0,25289	<u>1,58756,90045,1338</u>	1,62599,4556,86	7,1590,19,39	5,36,02,16	6,37,45	10,3	2	0
0,25290	<u>1,58758,52644,5895</u>	1,62592,2966,67	7,1584,83,37	5,35,95,79	6,37,35	10,3	2	0
0,25291	<u>1,58760,15236,8862</u>	1,62585,1381,84	7,1579,47,41	5,35,89,42	6,37,25	10,3	2	0
0,25292	<u>1,58761,77822,0244</u>	1,62577,9802,37	7,1574,11,52	5,35,83,05	6,37,15	10,3	2	0
0,25293	<u>1,58763,40400,0046</u>	1,62570,8228,25	7,1568,75,69	5,35,76,68	6,37,05	10,3	2	0
0,25294	<u>1,58765,02970,8274</u>	1,62563,6659,49	7,1563,39,92	5,35,70,31	6,36,95	10,3	2	0
0,25295	<u>1,58766,65534,4933</u>	1,62556,5096,09	7,1558,04,22	5,35,63,94	6,36,85	10,3	2	0
0,25296	<u>1,58768,28091,0029</u>	1,62549,3538,05	7,1552,68,58	5,35,57,57	6,36,75	10,3	2	0
0,25297	<u>1,58769,90640,3567</u>	1,62542,1985,36	7,1547,33,00	5,35,51,20	6,36,65	10,3	2	0
0,25298	<u>1,58771,53182,5552</u>	1,62535,0438,03	7,1541,97,49	5,35,44,83	6,36,55	10,3	2	0
0,25299	<u>1,58773,15717,5990</u>	1,62527,8896,06	7,1536,62,04	5,35,38,46	6,36,45	10,3	2	0
0,25300	<u>1,58774,78245,4886</u>	1,62520,7359,44	7,1531,26,66	5,35,32,10	6,36,35	10,3	2	0

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0,25300	<u>1</u> ,58774 78245 488 6	1 62520 7359 44	7 1531 26 66	5 35 32 10	6 36 35	10 3	2	0
0,25301	<u>1</u> ,58776 40766 224 5	1 62513 5828 17	7 1525 91 34	5 35 25 74	6 36 25	10 3	2	0
0,25302	<u>1</u> ,58778 03279 807 3	1 62506 4302 26	7 1520 56 08	5 35 19 38	6 36 15	10 3	2	0
0,25303	<u>1</u> ,58779 65786 237 5	1 62499 2781 70	7 1515 20 89	5 35 13 02	6 36 05	10 3	2	0
0,25304	<u>1</u> ,58781 28285 515 7	1 62492 1266 49	7 1509 85 76	5 35 06 66	6 35 95	10 3	2	0
0,25305	<u>1</u> ,58782 90777 642 3	1 62484 9756 63	7 1504 50 69	5 35 00 30	6 35 85	10 3	2	0
0,25306	<u>1</u> ,58784 53262 618 0	1 62477 8252 12	7 1499 15 69	5 34 93 94	6 35 75	10 3	2	0
0,25307	<u>1</u> ,58786 15740 443 2	1 62470 6752 96	7 1493 80 75	5 34 87 58	6 35 65	10 3	2	0
0,25308	<u>1</u> ,58787 78211 118 5	1 62463 5259 15	7 1488 45 87	5 34 81 22	6 35 55	10 3	2	0
0,25309	<u>1</u> ,58789 40674 644 4	1 62456 3770 69	7 1483 11 06	5 34 74 86	6 35 45	10 3	2	0
0,25310	<u>1</u> ,58791 03131 021 5	1 62449 2287 58	7 1477 76 31	5 34 68 51	6 35 35	10 3	2	0
0,25311	<u>1</u> ,58792 65580 250 3	1 62442 0809 82	7 1472 41 62	5 34 62 16	6 35 25	10 3	2	0
0,25312	<u>1</u> ,58794 28022 331 3	1 62434 9337 40	7 1467 07 00	5 34 55 81	6 35 15	10 3	2	0
0,25313	<u>1</u> ,58795 90457 265 0	1 62427 7870 33	7 1461 72 44	5 34 49 46	6 35 05	10 3	2	0
0,25314	<u>1</u> ,58797 52885 052 0	1 62420 6408 61	7 1456 37 95	5 34 43 11	6 34 95	10 3	2	0
0,25315	<u>1</u> ,58799 15305 692 9	1 62413 4952 23	7 1451 03 52	5 34 36 76	6 34 85	10 3	2	0
0,25316	<u>1</u> ,58800 77719 188 1	1 62406 3501 19	7 1445 69 15	5 34 30 41	6 34 75	10 3	2	0
0,25317	<u>1</u> ,58802 40125 538 2	1 62399 2055 50	7 1440 34 85	5 34 24 06	6 34 65	10 3	2	0
0,25318	<u>1</u> ,58804 02524 743 8	1 62392 0615 15	7 1435 00 61	5 34 17 71	6 34 55	10 3	2	0
0,25319	<u>1</u> ,58805 64916 805 3	1 62384 9180 14	7 1429 66 43	5 34 11 36	6 34 45	10 3	2	0
0,25320	<u>1</u> ,58807 27301 723 3	1 62377 7750 48	7 1424 32 32	5 34 05 02	6 34 35	10 3	2	0
0,25321	<u>1</u> ,58808 89679 498 3	1 62370 6326 16	7 1418 98 27	5 33 98 68	6 34 25	10 3	2	0
0,25322	<u>1</u> ,58810 52050 130 9	1 62363 4907 18	7 1413 64 28	5 33 92 34	6 34 15	10 3	2	0
0,25323	<u>1</u> ,58812 14413 621 6	1 62356 3493 54	7 1408 30 36	5 33 86 00	6 34 05	10 3	2	0
0,25324	<u>1</u> ,58813 76769 971 0	1 62349 2085 24	7 1402 96 50	5 33 79 66	6 33 95	10 3	2	0
0,25325	<u>1</u> ,58815 39119 179 5	1 62342 0682 28	7 1397 62 70	5 33 73 32	6 33 85	10 3	2	0
0,25326	<u>1</u> ,58817 01461 247 7	1 62334 9284 65	7 1392 28 97	5 33 66 98	6 33 75	10 3	2	0
0,25327	<u>1</u> ,58818 63796 176 2	1 62327 7892 36	7 1386 95 30	5 33 60 64	6 33 65	10 3	2	0
0,25328	<u>1</u> ,58820 26123 965 4	1 62320 6505 41	7 1381 61 69	5 33 54 30	6 33 55	10 3	2	0
0,25329	<u>1</u> ,58821 88444 615 9	1 62313 5123 79	7 1376 28 15	5 33 47 96	6 33 45	10 3	2	0
0,25330	<u>1</u> ,58823 50758 128 3	1 62306 3747 51	7 1370 94 67	5 33 41 63	6 33 35	10 3	2	0
0,25331	<u>1</u> ,58825 13064 503 1	1 62299 2376 56	7 1365 61 25	5 33 35 30	6 33 25	10 3	2	0
0,25332	<u>1</u> ,58826 75363 740 8	1 62292 1010 95	7 1360 27 90	5 33 28 97	6 33 15	10 3	2	0
0,25333	<u>1</u> ,58828 37655 841 9	1 62284 9650 67	7 1354 94 61	5 33 22 64	6 33 05	10 3	2	0
0,25334	<u>1</u> ,58829 99940 807 0	1 62277 8295 72	7 1349 61 38	5 33 16 31	6 32 95	10 3	2	0
0,25335	<u>1</u> ,58831 62218 636 6	1 62270 6946 11	7 1344 28 22	5 33 09 98	6 32 85	10 3	2	0
0,25336	<u>1</u> ,58833 24489 331 2	1 62263 5601 83	7 1338 95 12	5 33 03 65	6 32 75	10 3	2	0
0,25337	<u>1</u> ,58834 86752 891 4	1 62256 4262 88	7 1333 62 08	5 32 97 32	6 32 65	10 3	2	0
0,25338	<u>1</u> ,58836 49009 317 7	1 62249 2929 26	7 1328 29 11	5 32 90 99	6 32 55	10 3	2	0
0,25339	<u>1</u> ,58838 11258 610 6	1 62242 1600 97	7 1322 96 20	5 32 84 66	6 32 45	10 3	2	0
0,25340	<u>1</u> ,58839 73500 770 7	1 62235 0278 01	7 1317 63 35	5 32 78 34	6 32 35	10 3	2	0
0,25341	<u>1</u> ,58841 35735 798 5	1 62227 8960 38	7 1312 30 57	5 32 72 02	6 32 25	10 3	2	0
0,25342	<u>1</u> ,58842 97963 694 5	1 62220 7648 07	7 1306 97 85	5 32 65 70	6 32 15	10 3	2	0
0,25343	<u>1</u> ,58844 60184 459 3	1 62213 6341 09	7 1301 65 19	5 32 59 38	6 32 05	10 3	2	0
0,25344	<u>1</u> ,58846 22398 093 4	1 62206 5039 44	7 1296 32 60	5 32 53 06	6 31 95	10 3	2	0
0,25345	<u>1</u> ,58847 84604 597 3	1 62199 3743 11	7 1291 00 07	5 32 46 74	6 31 85	10 3	2	0
0,25346	<u>1</u> ,58849 46803 971 6	1 62192 2452 11	7 1285 67 60	5 32 40 42	6 31 75	10 3	2	0
0,25347	<u>1</u> ,58851 08996 216 8	1 62185 1166 43	7 1280 35 20	5 32 34 10	6 31 65	10 3	2	0
0,25348	<u>1</u> ,58852 71181 333 4	1 62177 9886 08	7 1275 02 86	5 32 27 78	6 31 55	10 3	2	0
0,25349	<u>1</u> ,58854 33359 322 0	1 62170 8611 05	7 1269 70 58	5 32 21 46	6 31 45	10 3	2	0
0,25350	<u>1</u> ,58855 95530 183 1	1 62163 7341 34	7 1264 38 37	5 32 15 15	6 31 35	10 3	2	0

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0,25350	<u>1</u> ,58855 <u>95530</u> ,1831	1,62163,7341,34	7,1264,38,37	5,32,15,15	6,31,35	10,3	2	0
0,25351	<u>1</u> ,58857 <u>57693</u> ,9172	1,62156,6076,96	7,1259,06,22	5,32,08,84	6,31,25	10,3	2	0
0,25352	<u>1</u> ,58859 <u>19850</u> ,5249	1,62149,4817,90	7,1253,74,13	5,32,02,53	6,31,15	10,3	2	0
0,25353	<u>1</u> ,58860 <u>82000</u> ,0067	1,62142,3564,16	7,1248,42,10	5,31,96,22	6,31,05	10,3	2	0
0,25354	<u>1</u> ,58862 <u>44142</u> ,3631	1,62135,2315,74	7,1243,10,14	5,31,89,91	6,30,95	10,3	2	0
0,25355	<u>1</u> ,58864 <u>06277</u> ,5947	1,62128,1072,64	7,1237,78,24	5,31,83,60	6,30,85	10,3	2	0
0,25356	<u>1</u> ,58865 <u>68405</u> ,7020	1,62120,9834,86	7,1232,46,40	5,31,77,29	6,30,75	10,3	2	0
0,25357	<u>1</u> ,58867 <u>30526</u> ,6855	1,62113,8602,40	7,1227,14,63	5,31,70,98	6,30,65	10,3	2	0
0,25358	<u>1</u> ,58868 <u>92640</u> ,5457	1,62106,7375,25	7,1221,82,92	5,31,64,67	6,30,55	10,3	2	0
0,25359	<u>1</u> ,58870 <u>54747</u> ,2832	1,62099,6153,42	7,1216,51,27	5,31,58,36	6,30,45	10,3	2	0
0,25360	<u>1</u> ,58872 <u>16846</u> ,8985	1,62092,4936,91	7,1211,19,69	5,31,52,06	6,30,35	10,3	2	0
0,25361	<u>1</u> ,58873 <u>78939</u> ,3922	1,62085,3725,71	7,1205,88,17	5,31,45,76	6,30,25	10,3	2	0
0,25362	<u>1</u> ,58875 <u>41024</u> ,7648	1,62078,2519,83	7,1200,56,71	5,31,39,46	6,30,15	10,3	2	0
0,25363	<u>1</u> ,58877 <u>03103</u> ,0168	1,62071,1319,26	7,1195,25,32	5,31,33,16	6,30,05	10,3	2	0
0,25364	<u>1</u> ,58878 <u>65174</u> ,1487	1,62064,0124,01	7,1189,93,99	5,31,26,86	6,29,95	10,3	2	0
0,25365	<u>1</u> ,58880 <u>27238</u> ,1611	1,62056,8934,07	7,1184,62,72	5,31,20,56	6,29,85	10,3	2	0
0,25366	<u>1</u> ,58881 <u>89295</u> ,0545	1,62049,7749,44	7,1179,31,51	5,31,14,26	6,29,75	10,3	2	0
0,25367	<u>1</u> ,58883 <u>51344</u> ,8294	1,62042,6570,12	7,1174,00,37	5,31,07,96	6,29,65	10,3	2	0
0,25368	<u>1</u> ,58885 <u>13387</u> ,4864	1,62035,5396,12	7,1168,69,29	5,31,01,66	6,29,55	10,3	2	0
0,25369	<u>1</u> ,58886 <u>75423</u> ,0260	1,62028,4227,43	7,1163,38,27	5,30,95,36	6,29,45	10,3	2	0
0,25370	<u>1</u> ,58888 <u>37451</u> ,4487	1,62021,3064,05	7,1158,07,32	5,30,89,07	6,29,35	10,3	2	0
0,25371	<u>1</u> ,58889 <u>99472</u> ,7551	1,62014,1905,98	7,1152,76,43	5,30,82,78	6,29,25	10,3	2	0
0,25372	<u>1</u> ,58891 <u>61486</u> ,9457	1,62007,0753,22	7,1147,45,60	5,30,76,49	6,29,15	10,3	2	0
0,25373	<u>1</u> ,58893 <u>23494</u> ,0210	1,61999,9605,76	7,1142,14,84	5,30,70,20	6,29,05	10,3	2	0
0,25374	<u>1</u> ,58894 <u>85493</u> ,9816	1,61992,8463,61	7,1136,84,14	5,30,63,91	6,28,95	10,3	2	0
0,25375	<u>1</u> ,58896 <u>47486</u> ,8280	1,61985,7326,77	7,1131,53,50	5,30,57,62	6,28,85	10,3	2	0
0,25376	<u>1</u> ,58898 <u>09472</u> ,5607	1,61978,6195,24	7,1126,22,92	5,30,51,33	6,28,75	10,3	2	0
0,25377	<u>1</u> ,58899 <u>71451</u> ,1802	1,61971,5069,01	7,1120,92,41	5,30,45,04	6,28,65	10,3	2	0
0,25378	<u>1</u> ,58901 <u>33422</u> ,6871	1,61964,3948,09	7,1115,61,96	5,30,38,75	6,28,55	10,3	2	0
0,25379	<u>1</u> ,58902 <u>95387</u> ,0819	1,61957,2832,47	7,1110,31,57	5,30,32,46	6,28,45	10,3	2	0
0,25380	<u>1</u> ,58904 <u>57344</u> ,3651	1,61950,1722,15	7,1105,01,25	5,30,26,18	6,28,35	10,3	2	0
0,25381	<u>1</u> ,58906 <u>19294</u> ,5373	1,61943,0617,14	7,1099,70,99	5,30,19,90	6,28,25	10,3	2	0
0,25382	<u>1</u> ,58907 <u>81237</u> ,5990	1,61935,9517,43	7,1094,40,79	5,30,13,62	6,28,15	10,3	2	0
0,25383	<u>1</u> ,58909 <u>43173</u> ,5507	1,61928,8423,02	7,1089,10,65	5,30,07,34	6,28,05	10,3	2	0
0,25384	<u>1</u> ,58911 <u>05102</u> ,3930	1,61921,7333,91	7,1083,80,58	5,30,01,06	6,27,95	10,3	2	0
0,25385	<u>1</u> ,58912 <u>67024</u> ,1264	1,61914,6250,10	7,1078,50,57	5,29,94,78	6,27,85	10,3	2	0
0,25386	<u>1</u> ,58914 <u>28938</u> ,7514	1,61907,5171,59	7,1073,20,62	5,29,88,50	6,27,75	10,3	2	0
0,25387	<u>1</u> ,58915 <u>90846</u> ,2686	1,61900,4098,38	7,1067,90,74	5,29,82,22	6,27,65	10,3	2	0
0,25388	<u>1</u> ,58917 <u>52746</u> ,6784	1,61893,3030,47	7,1062,60,92	5,29,75,94	6,27,55	10,3	2	0
0,25389	<u>1</u> ,58919 <u>14639</u> ,9814	1,61886,1967,86	7,1057,31,16	5,29,69,66	6,27,45	10,3	2	0
0,25390	<u>1</u> ,58920 <u>76526</u> ,1782	1,61879,0910,55	7,1052,01,46	5,29,63,39	6,27,35	10,3	2	0
0,25391	<u>1</u> ,58922 <u>38405</u> ,2693	1,61871,9858,54	7,1046,71,83	5,29,57,12	6,27,25	10,3	2	0
0,25392	<u>1</u> ,58924 <u>00277</u> ,2552	1,61864,8811,82	7,1041,42,26	5,29,50,85	6,27,15	10,3	2	0
0,25393	<u>1</u> ,58925 <u>62142</u> ,1364	1,61857,7770,40	7,1036,12,75	5,29,44,58	6,27,05	10,3	2	0
0,25394	<u>1</u> ,58927 <u>23999</u> ,9134	1,61850,6734,27	7,1030,83,30	5,29,38,31	6,26,95	10,3	2	0
0,25395	<u>1</u> ,58928 <u>85850</u> ,5868	1,61843,5703,44	7,1025,53,92	5,29,32,04	6,26,85	10,3	2	0
0,25396	<u>1</u> ,58930 <u>47694</u> ,1571	1,61836,4677,90	7,1020,24,60	5,29,25,77	6,26,75	10,3	2	0
0,25397	<u>1</u> ,58932 <u>09530</u> ,6249	1,61829,3657,65	7,1014,95,34	5,29,19,50	6,26,65	10,3	2	0
0,25398	<u>1</u> ,58933 <u>71359</u> ,9907	1,61822,2642,70	7,1009,66,15	5,29,13,23	6,26,55	10,3	2	0
0,25399	<u>1</u> ,58935 <u>33182</u> ,2550	1,61815,1633,04	7,1004,37,02	5,29,06,96	6,26,45	10,3	2	0
0,25400	<u>1</u> ,58936 <u>94997</u> ,4183	1,61808,0628,67	7,0999,07,95	5,29,00,70	6,26,35	10,3	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25400	1,58936,94997,4194	1,61808,0628,78	7,0999,07,73	5,29,00,93	6,26,25	9,9	2	0
0,25401	1,58938,56805,4823	1,61800,9629,70	7,0993,78,72	5,28,94,67	6,26,15	9,9	2	0
0,25402	1,58940,18606,4453	1,61793,8635,91	7,0988,49,77	5,28,88,41	6,26,05	9,9	2	0
0,25403	1,58941,80400,3089	1,61786,7647,41	7,0983,20,89	5,28,82,15	6,25,95	9,9	2	0
0,25404	1,58943,42187,0736	1,61779,6664,20	7,0977,92,07	5,28,75,89	6,25,85	9,9	2	0
0,25405	1,58945,03966,7400	1,61772,5686,28	7,0972,63,31	5,28,69,63	6,25,75	9,9	2	0
0,25406	1,58946,65739,3086	1,61765,4713,65	7,0967,34,61	5,28,63,37	6,25,65	9,9	2	0
0,25407	1,58948,27504,7800	1,61758,3746,30	7,0962,05,98	5,28,57,11	6,25,55	9,9	2	0
0,25408	1,58949,89263,1546	1,61751,2784,24	7,0956,77,41	5,28,50,85	6,25,45	9,9	2	0
0,25409	1,58951,51014,4330	1,61744,1827,47	7,0951,48,90	5,28,44,60	6,25,35	9,9	2	0
0,25410	1,58953,12758,6157	1,61737,0875,98	7,0946,20,45	5,28,38,35	6,25,25	9,9	2	0
0,25411	1,58954,74495,7033	1,61729,9929,78	7,0940,92,07	5,28,32,10	6,25,15	9,9	2	0
0,25412	1,58956,36225,6963	1,61722,8988,86	7,0935,63,75	5,28,25,85	6,25,05	9,9	2	0
0,25413	1,58957,97948,5952	1,61715,8053,22	7,0930,35,49	5,28,19,60	6,24,95	9,9	2	0
0,25414	1,58959,59664,4005	1,61708,7122,87	7,0925,07,29	5,28,13,35	6,24,85	9,9	2	0
0,25415	1,58961,21373,1128	1,61701,6197,80	7,0919,79,16	5,28,07,10	6,24,75	9,9	2	0
0,25416	1,58962,83074,7326	1,61694,5278,01	7,0914,51,09	5,28,00,85	6,24,65	9,9	2	0
0,25417	1,58964,44769,2604	1,61687,4363,50	7,0909,23,08	5,27,94,60	6,24,55	9,9	2	0
0,25418	1,58966,06456,6968	1,61680,3454,27	7,0903,95,13	5,27,88,35	6,24,45	9,9	2	0
0,25419	1,58967,68137,0422	1,61673,2550,32	7,0898,67,25	5,27,82,11	6,24,35	9,9	2	0
0,25420	1,58969,29810,2972	1,61666,1651,65	7,0893,39,43	5,27,75,87	6,24,25	9,9	2	0
0,25421	1,58970,91476,4624	1,61659,0758,26	7,0888,11,67	5,27,69,63	6,24,15	9,9	2	0
0,25422	1,58972,53135,5382	1,61651,9870,14	7,0882,83,97	5,27,63,39	6,24,05	9,9	2	0
0,25423	1,58974,14787,5252	1,61644,8987,30	7,0877,56,34	5,27,57,15	6,23,95	9,9	2	0
0,25424	1,58975,76432,4239	1,61637,8109,74	7,0872,28,77	5,27,50,91	6,23,85	9,9	2	0
0,25425	1,58977,38070,2349	1,61630,7237,45	7,0867,01,26	5,27,44,67	6,23,75	9,9	2	0
0,25426	1,58978,99700,9586	1,61623,6370,44	7,0861,73,81	5,27,38,43	6,23,65	9,9	2	0
0,25427	1,58980,61324,5956	1,61616,5508,70	7,0856,46,43	5,27,32,19	6,23,55	9,9	2	0
0,25428	1,58982,22941,1465	1,61609,4652,24	7,0851,19,11	5,27,25,95	6,23,45	9,9	2	0
0,25429	1,58983,84550,6117	1,61602,3801,05	7,0845,91,85	5,27,19,72	6,23,35	9,9	2	0
0,25430	1,58985,46152,9918	1,61595,2955,13	7,0840,64,65	5,27,13,49	6,23,25	9,9	2	0
0,25431	1,58987,07748,2873	1,61588,2114,48	7,0835,37,52	5,27,07,26	6,23,15	9,9	2	0
0,25432	1,58988,69336,4987	1,61581,1279,10	7,0830,10,45	5,27,01,03	6,23,05	9,9	2	0
0,25433	1,58990,30917,6266	1,61574,0449,00	7,0824,83,44	5,26,94,80	6,22,95	9,9	2	0
0,25434	1,58991,92491,6715	1,61566,9624,17	7,0819,56,49	5,26,88,57	6,22,85	9,9	2	0
0,25435	1,58993,54058,6339	1,61559,8804,61	7,0814,29,60	5,26,82,34	6,22,75	9,9	2	0
0,25436	1,58995,15618,5144	1,61552,7990,31	7,0809,02,78	5,26,76,11	6,22,65	9,9	2	0
0,25437	1,58996,77171,3134	1,61545,7181,28	7,0803,76,02	5,26,69,88	6,22,55	9,9	2	0
0,25438	1,58998,38717,0315	1,61538,6377,52	7,0798,49,32	5,26,63,65	6,22,45	9,9	2	0
0,25439	1,59000,00255,6693	1,61531,5579,03	7,0793,22,68	5,26,57,43	6,22,35	9,9	2	0
0,25440	1,59001,61787,2272	1,61524,4785,80	7,0787,96,11	5,26,51,21	6,22,25	9,9	2	0
0,25441	1,59003,23311,7058	1,61517,3997,84	7,0782,69,60	5,26,44,99	6,22,15	9,9	2	0
0,25442	1,59004,84829,1056	1,61510,3215,14	7,0777,43,15	5,26,38,77	6,22,05	9,9	2	0
0,25443	1,59006,46339,4271	1,61503,2437,71	7,0772,16,76	5,26,32,55	6,21,95	9,9	2	0
0,25444	1,59008,07842,6709	1,61496,1665,54	7,0766,90,43	5,26,26,33	6,21,85	9,9	2	0
0,25445	1,59009,69338,8375	1,61489,0898,64	7,0761,64,17	5,26,20,11	6,21,75	9,9	2	0
0,25446	1,59011,30827,9274	1,61482,0137,00	7,0756,37,97	5,26,13,89	6,21,65	9,9	2	0
0,25447	1,59012,92309,9411	1,61474,9380,62	7,0751,11,83	5,26,07,67	6,21,55	9,9	2	0
0,25448	1,59014,53784,8792	1,61467,8629,50	7,0745,85,75	5,26,01,45	6,21,45	9,9	2	0
0,25449	1,59016,15252,7422	1,61460,7883,64	7,0740,59,74	5,25,95,24	6,21,35	9,9	2	0
0,25450	1,59017,76713,5306	1,61453,7143,04	7,0735,33,79	5,25,89,03	6,21,25	9,9	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25450	<u>1</u> ,59017,76713,5306	<u>1</u> ,61453,7143,04	7,0735,33,79	5,25,89,03	6,21,25	9,9	2	0
0,25451	<u>1</u> ,59019,38167,2449	<u>1</u> ,61446,6407,70	7,0730,07,90	5,25,82,82	6,21,15	9,9	2	0
0,25452	<u>1</u> ,59020,99613,8857	<u>1</u> ,61439,5677,62	7,0724,82,07	5,25,76,61	6,21,05	9,9	2	0
0,25453	<u>1</u> ,59022,61053,4535	<u>1</u> ,61432,4952,80	7,0719,56,30	5,25,70,40	6,20,95	9,9	2	0
0,25454	<u>1</u> ,59024,22485,9488	<u>1</u> ,61425,4233,24	7,0714,30,60	5,25,64,19	6,20,85	9,9	2	0
0,25455	<u>1</u> ,59025,83911,3721	<u>1</u> ,61418,3518,93	7,0709,04,96	5,25,57,98	6,20,75	9,9	2	0
0,25456	<u>1</u> ,59027,45329,7240	<u>1</u> ,61411,2809,88	7,0703,79,38	5,25,51,77	6,20,65	9,9	2	0
0,25457	<u>1</u> ,59029,06741,0050	<u>1</u> ,61404,2106,09	7,0698,53,86	5,25,45,56	6,20,55	9,9	2	0
0,25458	<u>1</u> ,59030,68145,2156	<u>1</u> ,61397,1407,55	7,0693,28,40	5,25,39,35	6,20,45	9,9	2	0
0,25459	<u>1</u> ,59032,29542,3564	<u>1</u> ,61390,0714,27	7,0688,03,01	5,25,33,15	6,20,35	9,9	2	0
0,25460	<u>1</u> ,59033,90932,4278	<u>1</u> ,61383,0026,24	7,0682,77,68	5,25,26,95	6,20,25	9,9	2	0
0,25461	<u>1</u> ,59035,52315,4304	<u>1</u> ,61375,9343,46	7,0677,52,41	5,25,20,75	6,20,15	9,9	2	0
0,25462	<u>1</u> ,59037,13691,3647	<u>1</u> ,61368,8665,94	7,0672,27,20	5,25,14,55	6,20,05	9,9	2	0
0,25463	<u>1</u> ,59038,75060,2313	<u>1</u> ,61361,7993,67	7,0667,02,05	5,25,08,35	6,19,95	9,9	2	0
0,25464	<u>1</u> ,59040,36422,0307	<u>1</u> ,61354,7326,65	7,0661,76,97	5,25,02,15	6,19,85	9,9	2	0
0,25465	<u>1</u> ,59041,97776,7634	<u>1</u> ,61347,6664,88	7,0656,51,95	5,24,95,95	6,19,75	9,9	2	0
0,25466	<u>1</u> ,59043,59124,4299	<u>1</u> ,61340,6008,36	7,0651,26,99	5,24,89,75	6,19,65	9,9	2	0
0,25467	<u>1</u> ,59045,20465,0307	<u>1</u> ,61333,5357,09	7,0646,02,09	5,24,83,55	6,19,55	9,9	2	0
0,25468	<u>1</u> ,59046,81798,5664	<u>1</u> ,61326,4711,07	7,0640,77,25	5,24,77,35	6,19,45	9,9	2	0
0,25469	<u>1</u> ,59048,43125,0375	<u>1</u> ,61319,4070,30	7,0635,52,48	5,24,71,16	6,19,35	9,9	2	0
0,25470	<u>1</u> ,59050,04444,4445	<u>1</u> ,61312,3434,78	7,0630,27,77	5,24,64,97	6,19,25	9,9	2	0
0,25471	<u>1</u> ,59051,65756,7880	<u>1</u> ,61305,2804,50	7,0625,03,12	5,24,58,78	6,19,15	9,9	2	0
0,25472	<u>1</u> ,59053,27062,0685	<u>1</u> ,61298,2179,47	7,0619,78,53	5,24,52,59	6,19,05	9,9	2	0
0,25473	<u>1</u> ,59054,88360,2864	<u>1</u> ,61291,1559,68	7,0614,54,00	5,24,46,40	6,18,95	9,9	2	0
0,25474	<u>1</u> ,59056,49651,4424	<u>1</u> ,61284,0945,14	7,0609,29,54	5,24,40,21	6,18,85	9,9	2	0
0,25475	<u>1</u> ,59058,10935,5369	<u>1</u> ,61277,0335,84	7,0604,05,14	5,24,34,02	6,18,75	9,9	2	0
0,25476	<u>1</u> ,59059,72212,5705	<u>1</u> ,61269,9731,79	7,0598,80,80	5,24,27,83	6,18,65	9,9	2	0
0,25477	<u>1</u> ,59061,33482,5437	<u>1</u> ,61262,9132,98	7,0593,56,52	5,24,21,64	6,18,55	9,9	2	0
0,25478	<u>1</u> ,59062,94745,4570	<u>1</u> ,61255,8539,41	7,0588,32,30	5,24,15,45	6,18,45	9,9	2	0
0,25479	<u>1</u> ,59064,56001,3109	<u>1</u> ,61248,7951,09	7,0583,08,15	5,24,09,27	6,18,35	9,9	2	0
0,25480	<u>1</u> ,59066,17250,1060	<u>1</u> ,61241,7368,01	7,0577,84,06	5,24,03,09	6,18,25	9,9	2	0
0,25481	<u>1</u> ,59067,78491,8428	<u>1</u> ,61234,6790,17	7,0572,60,03	5,23,96,91	6,18,15	9,9	2	0
0,25482	<u>1</u> ,59069,39726,5218	<u>1</u> ,61227,6217,57	7,0567,36,06	5,23,90,73	6,18,05	9,9	2	0
0,25483	<u>1</u> ,59071,00954,1436	<u>1</u> ,61220,5650,21	7,0562,12,15	5,23,84,55	6,17,95	9,9	2	0
0,25484	<u>1</u> ,59072,62174,7086	<u>1</u> ,61213,5088,09	7,0556,88,30	5,23,78,37	6,17,85	9,9	2	0
0,25485	<u>1</u> ,59074,23388,2174	<u>1</u> ,61206,4531,21	7,0551,64,52	5,23,72,19	6,17,75	9,9	2	0
0,25486	<u>1</u> ,59075,84594,6705	<u>1</u> ,61199,3979,56	7,0546,40,80	5,23,66,01	6,17,65	9,9	2	0
0,25487	<u>1</u> ,59077,45794,0685	<u>1</u> ,61192,3433,15	7,0541,17,14	5,23,59,83	6,17,55	9,9	2	0
0,25488	<u>1</u> ,59079,06986,4118	<u>1</u> ,61185,2891,98	7,0535,93,54	5,23,53,65	6,17,45	9,9	2	0
0,25489	<u>1</u> ,59080,68171,7010	<u>1</u> ,61178,2356,04	7,0530,70,00	5,23,47,48	6,17,35	9,9	2	0
0,25490	<u>1</u> ,59082,29349,9366	<u>1</u> ,61171,1825,34	7,0525,46,53	5,23,41,31	6,17,25	9,9	2	0
0,25491	<u>1</u> ,59083,90521,1191	<u>1</u> ,61164,1299,87	7,0520,23,12	5,23,35,14	6,17,15	9,9	2	0
0,25492	<u>1</u> ,59085,51685,2491	<u>1</u> ,61157,0779,64	7,0514,99,77	5,23,28,97	6,17,05	9,9	2	0
0,25493	<u>1</u> ,59087,12842,3271	<u>1</u> ,61150,0264,64	7,0509,76,48	5,23,22,80	6,16,95	9,9	2	0
0,25494	<u>1</u> ,59088,73992,3536	<u>1</u> ,61142,9754,88	7,0504,53,25	5,23,16,63	6,16,85	9,9	2	0
0,25495	<u>1</u> ,59090,35135,3291	<u>1</u> ,61135,9250,35	7,0499,30,08	5,23,10,46	6,16,75	9,9	2	0
0,25496	<u>1</u> ,59091,96271,2541	<u>1</u> ,61128,8751,05	7,0494,06,98	5,23,04,29	6,16,65	9,9	2	0
0,25497	<u>1</u> ,59093,57400,1292	<u>1</u> ,61121,8256,98	7,0488,83,94	5,22,98,12	6,16,55	9,9	2	0
0,25498	<u>1</u> ,59095,18521,9549	<u>1</u> ,61114,7768,14	7,0483,60,96	5,22,91,95	6,16,45	9,9	2	0
0,25499	<u>1</u> ,59096,79636,7317	<u>1</u> ,61107,7284,53	7,0478,38,04	5,22,85,79	6,16,35	9,9	2	0
0,25500	<u>1</u> ,59098,40744,4602	<u>1</u> ,61100,6806,15	7,0473,15,18	5,22,79,63	6,16,25	9,9	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25500	<u>1</u> ,59098 <u>4</u> 0744 <u>4</u> 602	<u>1</u> ,61100 <u>6</u> 806 <u>1</u> 5	7,0473 <u>1</u> 5 <u>1</u> 8	5,22 <u>7</u> 9 <u>6</u> 3	6,16 <u>1</u> 2 <u>5</u>	9,9	2	0
0,25501	<u>1</u> ,59100 <u>0</u> 1845 <u>1</u> 1408	<u>1</u> ,61093 <u>6</u> 333 <u>0</u> 0	7,0467 <u>9</u> 2 <u>3</u> 8	5,22 <u>7</u> 3 <u>4</u> 7	6,16 <u>1</u> 1 <u>5</u>	9,9	2	0
0,25502	<u>1</u> ,59101 <u>6</u> 2938 <u>7</u> 741	<u>1</u> ,61086 <u>5</u> 865 <u>0</u> 8	7,0462 <u>6</u> 9 <u>6</u> 5	5,22 <u>6</u> 7 <u>3</u> 1	6,16 <u>1</u> 0 <u>5</u>	9,9	2	0
0,25503	<u>1</u> ,59103 <u>2</u> 4025 <u>3</u> 3606	<u>1</u> ,61079 <u>5</u> 402 <u>3</u> 8	7,0457 <u>4</u> 6 <u>9</u> 8	5,22 <u>6</u> 1 <u>1</u> 5	6,15 <u>9</u> 5	9,9	2	0
0,25504	<u>1</u> ,59104 <u>8</u> 5104 <u>9</u> 9008	<u>1</u> ,61072 <u>4</u> 944 <u>9</u> 1	7,0452 <u>2</u> 4 <u>3</u> 7	5,22 <u>5</u> 4 <u>9</u> 9	6,15 <u>8</u> 5	9,9	2	0
0,25505	<u>1</u> ,59106 <u>4</u> 6177 <u>3</u> 3953	<u>1</u> ,61065 <u>4</u> 492 <u>6</u> 7	7,0447 <u>0</u> 1 <u>8</u> 2	5,22 <u>4</u> 8 <u>8</u> 3	6,15 <u>7</u> 5	9,9	2	0
0,25506	<u>1</u> ,59108 <u>0</u> 7242 <u>8</u> 8446	<u>1</u> ,61058 <u>4</u> 045 <u>6</u> 5	7,0441 <u>7</u> 9 <u>3</u> 0	5,22 <u>4</u> 2 <u>6</u> 7	6,15 <u>6</u> 5	9,9	2	0
0,25507	<u>1</u> ,59109 <u>6</u> 8301 <u>2</u> 2492	<u>1</u> ,61051 <u>3</u> 603 <u>8</u> 6	7,0436 <u>5</u> 6 <u>9</u> 0	5,22 <u>3</u> 6 <u>5</u> 1	6,15 <u>5</u> 5	9,9	2	0
0,25508	<u>1</u> ,59111 <u>2</u> 9352 <u>6</u> 6096	<u>1</u> ,61044 <u>3</u> 167 <u>2</u> 9	7,0431 <u>3</u> 4 <u>5</u> 3	5,22 <u>3</u> 0 <u>3</u> 5	6,15 <u>4</u> 5	9,9	2	0
0,25509	<u>1</u> ,59112 <u>8</u> 90396 <u>9</u> 263	<u>1</u> ,61037 <u>2</u> 735 <u>9</u> 4	7,0426 <u>1</u> 2 <u>2</u> 3	5,22 <u>2</u> 4 <u>2</u> 0	6,15 <u>3</u> 5	9,9	2	0
0,25510	<u>1</u> ,59114 <u>4</u> 51434 <u>1</u> 1999	<u>1</u> ,61030 <u>2</u> 309 <u>8</u> 2	7,0420 <u>8</u> 9 <u>9</u> 9	5,22 <u>1</u> 8 <u>0</u> 5	6,15 <u>2</u> 5	9,9	2	0
0,25511	<u>1</u> ,59116 <u>0</u> 12464 <u>4</u> 309	<u>1</u> ,61023 <u>1</u> 888 <u>9</u> 2	7,0415 <u>6</u> 7 <u>8</u> 1	5,22 <u>1</u> 1 <u>9</u> 0	6,15 <u>1</u> 5	9,9	2	0
0,25512	<u>1</u> ,59117 <u>6</u> 73487 <u>6</u> 198	<u>1</u> ,61016 <u>1</u> 473 <u>2</u> 4	7,0410 <u>4</u> 5 <u>6</u> 9	5,22 <u>0</u> 5 <u>7</u> 5	6,15 <u>0</u> 5	9,9	2	0
0,25513	<u>1</u> ,59119 <u>2</u> 34503 <u>7</u> 671	<u>1</u> ,61009 <u>1</u> 062 <u>7</u> 8	7,0405 <u>2</u> 3 <u>6</u> 3	5,21 <u>9</u> 9 <u>6</u> 0	6,14 <u>9</u> 5	9,9	2	0
0,25514	<u>1</u> ,59120 <u>8</u> 95512 <u>8</u> 734	<u>1</u> ,61002 <u>0</u> 657 <u>5</u> 4	7,0400 <u>0</u> 1 <u>6</u> 3	5,21 <u>9</u> 3 <u>4</u> 5	6,14 <u>8</u> 5	9,9	2	0
0,25515	<u>1</u> ,59122 <u>4</u> 56514 <u>9</u> 392	<u>1</u> ,60995 <u>0</u> 257 <u>5</u> 2	7,0394 <u>7</u> 9 <u>7</u> 0	5,21 <u>8</u> 7 <u>3</u> 0	6,14 <u>7</u> 5	9,9	2	0
0,25516	<u>1</u> ,59124 <u>0</u> 17509 <u>9</u> 650	<u>1</u> ,60987 <u>9</u> 862 <u>7</u> 2	7,0389 <u>5</u> 7 <u>8</u> 3	5,21 <u>8</u> 1 <u>1</u> 5	6,14 <u>6</u> 5	9,9	2	0
0,25517	<u>1</u> ,59125 <u>6</u> 78497 <u>9</u> 513	<u>1</u> ,60980 <u>9</u> 473 <u>1</u> 4	7,0384 <u>3</u> 6 <u>0</u> 2	5,21 <u>7</u> 5 <u>0</u> 0	6,14 <u>5</u> 5	9,9	2	0
0,25518	<u>1</u> ,59127 <u>2</u> 39478 <u>8</u> 986	<u>1</u> ,60973 <u>8</u> 9088 <u>7</u> 8	7,0379 <u>1</u> 4 <u>2</u> 7	5,21 <u>6</u> 8 <u>8</u> 5	6,14 <u>4</u> 5	9,9	2	0
0,25519	<u>1</u> ,59129 <u>8</u> 00452 <u>8</u> 8075	<u>1</u> ,60966 <u>8</u> 709 <u>6</u> 4	7,0373 <u>9</u> 2 <u>5</u> 8	5,21 <u>6</u> 2 <u>7</u> 1	6,14 <u>3</u> 5	9,9	2	0
0,25520	<u>1</u> ,59130 <u>4</u> 61419 <u>6</u> 6785	<u>1</u> ,60959 <u>7</u> 8335 <u>7</u> 1	7,0368 <u>7</u> 0 <u>9</u> 5	5,21 <u>5</u> 6 <u>5</u> 7	6,14 <u>2</u> 5	9,9	2	0
0,25521	<u>1</u> ,59132 <u>0</u> 22379 <u>5</u> 121	<u>1</u> ,60952 <u>7</u> 967 <u>0</u> 0	7,0363 <u>4</u> 9 <u>3</u> 8	5,21 <u>5</u> 0 <u>4</u> 3	6,14 <u>1</u> 5	9,9	2	0
0,25522	<u>1</u> ,59133 <u>6</u> 83332 <u>3</u> 3088	<u>1</u> ,60945 <u>7</u> 603 <u>5</u> 1	7,0358 <u>2</u> 7 <u>8</u> 8	5,21 <u>4</u> 4 <u>2</u> 9	6,14 <u>0</u> 5	9,9	2	0
0,25523	<u>1</u> ,59135 <u>2</u> 44278 <u>0</u> 692	<u>1</u> ,60938 <u>7</u> 245 <u>2</u> 3	7,0353 <u>0</u> 6 <u>4</u> 4	5,21 <u>3</u> 8 <u>1</u> 5	6,13 <u>9</u> 5	9,9	2	0
0,25524	<u>1</u> ,59137 <u>8</u> 05216 <u>7</u> 937	<u>1</u> ,60931 <u>6</u> 892 <u>1</u> 7	7,0347 <u>8</u> 5 <u>0</u> 6	5,21 <u>3</u> 2 <u>0</u> 1	6,13 <u>8</u> 5	9,9	2	0
0,25525	<u>1</u> ,59138 <u>4</u> 66148 <u>4</u> 4829	<u>1</u> ,60924 <u>5</u> 6544 <u>3</u> 2	7,0342 <u>6</u> 3 <u>7</u> 4	5,21 <u>2</u> 5 <u>8</u> 7	6,13 <u>7</u> 5	9,9	2	0
0,25526	<u>1</u> ,59140 <u>0</u> 27073 <u>1</u> 373	<u>1</u> ,60917 <u>4</u> 6201 <u>6</u> 8	7,0337 <u>4</u> 2 <u>4</u> 8	5,21 <u>1</u> 9 <u>7</u> 3	6,13 <u>6</u> 5	9,9	2	0
0,25527	<u>1</u> ,59141 <u>6</u> 87990 <u>7</u> 575	<u>1</u> ,60910 <u>3</u> 5864 <u>2</u> 6	7,0332 <u>2</u> 1 <u>2</u> 8	5,21 <u>1</u> 3 <u>5</u> 9	6,13 <u>5</u> 5	9,9	2	0
0,25528	<u>1</u> ,59143 <u>2</u> 48901 <u>3</u> 3439	<u>1</u> ,60903 <u>2</u> 5532 <u>0</u> 5	7,0327 <u>0</u> 0 <u>1</u> 4	5,21 <u>0</u> 7 <u>4</u> 5	6,13 <u>4</u> 5	9,9	2	0
0,25529	<u>1</u> ,59145 <u>8</u> 09804 <u>8</u> 971	<u>1</u> ,60896 <u>1</u> 5205 <u>0</u> 5	7,0321 <u>7</u> 9 <u>0</u> 7	5,21 <u>0</u> 1 <u>3</u> 2	6,13 <u>3</u> 5	9,9	2	0
0,25530	<u>1</u> ,59146 <u>4</u> 70701 <u>4</u> 176	<u>1</u> ,60889 <u>0</u> 4883 <u>2</u> 6	7,0316 <u>5</u> 8 <u>0</u> 6	5,20 <u>9</u> 5 <u>1</u> 9	6,13 <u>2</u> 5	9,9	2	0
0,25531	<u>1</u> ,59148 <u>0</u> 31590 <u>9</u> 9059	<u>1</u> ,60882 <u>9</u> 4566 <u>6</u> 8	7,0311 <u>3</u> 7 <u>1</u> 1	5,20 <u>8</u> 9 <u>0</u> 6	6,13 <u>1</u> 5	9,9	2	0
0,25532	<u>1</u> ,59149 <u>6</u> 92473 <u>3</u> 626	<u>1</u> ,60875 <u>8</u> 4255 <u>3</u> 1	7,0306 <u>1</u> 6 <u>2</u> 2	5,20 <u>8</u> 2 <u>9</u> 3	6,13 <u>0</u> 5	9,9	2	0
0,25533	<u>1</u> ,59151 <u>2</u> 53348 <u>7</u> 881	<u>1</u> ,60868 <u>7</u> 3949 <u>1</u> 5	7,0300 <u>9</u> 5 <u>3</u> 9	5,20 <u>7</u> 6 <u>8</u> 0	6,12 <u>9</u> 5	9,9	2	0
0,25534	<u>1</u> ,59153 <u>8</u> 14217 <u>1</u> 830	<u>1</u> ,60861 <u>6</u> 3648 <u>2</u> 0	7,0295 <u>7</u> 4 <u>6</u> 2	5,20 <u>7</u> 0 <u>6</u> 7	6,12 <u>8</u> 5	9,9	2	0
0,25535	<u>1</u> ,59154 <u>4</u> 75078 <u>5</u> 5478	<u>1</u> ,60854 <u>5</u> 3352 <u>4</u> 5	7,0290 <u>5</u> 3 <u>9</u> 1	5,20 <u>6</u> 4 <u>5</u> 4	6,12 <u>7</u> 5	9,9	2	0
0,25536	<u>1</u> ,59156 <u>0</u> 35932 <u>8</u> 830	<u>1</u> ,60847 <u>4</u> 3061 <u>9</u> 1	7,0285 <u>3</u> 3 <u>2</u> 6	5,20 <u>5</u> 8 <u>4</u> 1	6,12 <u>6</u> 5	9,9	2	0
0,25537	<u>1</u> ,59157 <u>6</u> 96780 <u>1</u> 892	<u>1</u> ,60840 <u>3</u> 2776 <u>5</u> 8	7,0280 <u>1</u> 2 <u>6</u> 8	5,20 <u>5</u> 2 <u>2</u> 8	6,12 <u>5</u> 5	9,9	2	0
0,25538	<u>1</u> ,59159 <u>2</u> 57620 <u>4</u> 4669	<u>1</u> ,60833 <u>2</u> 496 <u>4</u> 5	7,0274 <u>9</u> 2 <u>1</u> 6	5,20 <u>4</u> 6 <u>1</u> 5	6,12 <u>4</u> 5	9,9	2	0
0,25539	<u>1</u> ,59161 <u>8</u> 18453 <u>7</u> 165	<u>1</u> ,60826 <u>1</u> 2221 <u>5</u> 3	7,0269 <u>7</u> 1 <u>7</u> 0	5,20 <u>4</u> 0 <u>0</u> 3	6,12 <u>3</u> 5	9,9	2	0
0,25540	<u>1</u> ,59162 <u>4</u> 79279 <u>9</u> 9387	<u>1</u> ,60819 <u>0</u> 1951 <u>8</u> 1	7,0264 <u>5</u> 1 <u>3</u> 0	5,20 <u>3</u> 3 <u>9</u> 1	6,12 <u>2</u> 5	9,9	2	0
0,25541	<u>1</u> ,59164 <u>0</u> 40099 <u>1</u> 339	<u>1</u> ,60812 <u>0</u> 1687 <u>3</u> 0	7,0259 <u>3</u> 0 <u>9</u> 6	5,20 <u>2</u> 7 <u>7</u> 9	6,12 <u>1</u> 5	9,9	2	0
0,25542	<u>1</u> ,59166 <u>6</u> 00911 <u>3</u> 3026	<u>1</u> ,60805 <u>0</u> 1427 <u>9</u> 9	7,0254 <u>1</u> 0 <u>6</u> 8	5,20 <u>2</u> 1 <u>6</u> 7	6,12 <u>0</u> 5	9,9	2	0
0,25543	<u>1</u> ,59167 <u>2</u> 61716 <u>4</u> 4454	<u>1</u> ,60798 <u>9</u> 1173 <u>8</u> 8	7,0248 <u>9</u> 0 <u>4</u> 6	5,20 <u>1</u> 5 <u>5</u> 5	6,11 <u>9</u> 5	9,9	2	0
0,25544	<u>1</u> ,59169 <u>8</u> 22514 <u>5</u> 5628	<u>1</u> ,60791 <u>8</u> 0924 <u>9</u> 8	7,0243 <u>7</u> 0 <u>3</u> 0	5,20 <u>0</u> 9 <u>4</u> 3	6,11 <u>8</u> 5	9,9	2	0
0,25545	<u>1</u> ,59170 <u>4</u> 83305 <u>6</u> 553	<u>1</u> ,60784 <u>7</u> 0681 <u>2</u> 8	7,0238 <u>5</u> 0 <u>2</u> 1	5,20 <u>0</u> 3 <u>3</u> 1	6,11 <u>7</u> 5	9,9	2	0
0,25546	<u>1</u> ,59172 <u>0</u> 44089 <u>7</u> 234	<u>1</u> ,60777 <u>6</u> 0442 <u>7</u> 8	7,0233 <u>3</u> 0 <u>1</u> 8	5,19 <u>9</u> 7 <u>1</u> 9	6,11 <u>6</u> 5	9,9	2	0
0,25547	<u>1</u> ,59174 <u>6</u> 04866 <u>7</u> 677	<u>1</u> ,60770 <u>5</u> 0209 <u>4</u> 8	7,0228 <u>1</u> 0 <u>2</u> 1	5,19 <u>9</u> 1 <u>0</u> 7	6,11 <u>5</u> 5	9,9	2	0
0,25548	<u>1</u> ,59175 <u>2</u> 65636 <u>7</u> 886	<u>1</u> ,60762 <u>4</u> 9981 <u>3</u> 8	7,0222 <u>9</u> 0 <u>3</u> 0	5,19 <u>8</u> 4 <u>9</u> 5	6,11 <u>4</u> 5	9,9	2	0
0,25549	<u>1</u> ,59177 <u>8</u> 26399 <u>7</u> 867	<u>1</u> ,60755 <u>3</u> 9758 <u>4</u> 8	7,0217 <u>7</u> 0 <u>4</u> 5	5,19 <u>7</u> 8 <u>8</u> 4	6,11 <u>3</u> 5	9,9	2	0
0,25550	<u>1</u> ,59178 <u>4</u> 87155 <u>7</u> 625	<u>1</u> ,60748 <u>2</u> 9540 <u>7</u> 8	7,0212 <u>5</u> 0 <u>6</u> 6	5,19 <u>7</u> 2 <u>7</u> 3	6,11 <u>2</u> 5	9,9	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-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</u> ,59178,87155,7625	<u>1</u> ,60748,9540,78	7,0212,50,66	5,19,72,73	6,11,25	9,9	2	0
0,25551	<u>1</u> ,59180,47904,7166	<u>1</u> ,60741,9328,27	7,0207,30,93	5,19,66,62	6,11,15	9,9	2	0
0,25552	<u>1</u> ,59182,08646,6494	<u>1</u> ,60734,9120,96	7,0202,11,26	5,19,60,51	6,11,05	9,9	2	0
0,25553	<u>1</u> ,59183,69381,5615	<u>1</u> ,60727,8918,85	7,0196,91,65	5,19,54,40	6,10,95	9,9	2	0
0,25554	<u>1</u> ,59185,30109,4534	<u>1</u> ,60720,8721,93	7,0191,72,11	5,19,48,29	6,10,85	9,9	2	0
0,25555	<u>1</u> ,59186,90830,3256	<u>1</u> ,60713,8530,21	7,0186,52,63	5,19,42,18	6,10,75	9,9	2	0
0,25556	<u>1</u> ,59188,51544,1786	<u>1</u> ,60706,8343,68	7,0181,33,21	5,19,36,07	6,10,65	9,9	2	0
0,25557	<u>1</u> ,59190,12251,0130	<u>1</u> ,60699,8162,35	7,0176,13,85	5,19,29,96	6,10,55	9,9	2	0
0,25558	<u>1</u> ,59191,72950,8292	<u>1</u> ,60692,7986,21	7,0170,94,55	5,19,23,85	6,10,45	9,9	2	0
0,25559	<u>1</u> ,59193,33643,6278	<u>1</u> ,60685,7815,26	7,0165,75,31	5,19,17,75	6,10,35	9,9	2	0
0,25560	<u>1</u> ,59194,94329,4093	<u>1</u> ,60678,7649,51	7,0160,56,13	5,19,11,65	6,10,25	9,9	2	0
0,25561	<u>1</u> ,59196,55008,1743	<u>1</u> ,60671,7488,95	7,0155,37,01	5,19,05,55	6,10,15	9,9	2	0
0,25562	<u>1</u> ,59198,15679,9232	<u>1</u> ,60664,7333,58	7,0150,17,95	5,18,99,45	6,10,05	9,9	2	0
0,25563	<u>1</u> ,59199,76344,6566	<u>1</u> ,60657,7183,40	7,0144,98,96	5,18,93,35	6,09,95	9,9	2	0
0,25564	<u>1</u> ,59201,37002,3749	<u>1</u> ,60650,7038,41	7,0139,80,03	5,18,87,25	6,09,85	9,9	2	0
0,25565	<u>1</u> ,59202,97653,0787	<u>1</u> ,60643,6898,61	7,0134,61,16	5,18,81,15	6,09,75	9,9	2	0
0,25566	<u>1</u> ,59204,58296,7686	<u>1</u> ,60636,6764,00	7,0129,42,35	5,18,75,05	6,09,65	9,9	2	0
0,25567	<u>1</u> ,59206,18933,4450	<u>1</u> ,60629,6634,58	7,0124,23,60	5,18,68,95	6,09,55	9,9	2	0
0,25568	<u>1</u> ,59207,79563,1085	<u>1</u> ,60622,6510,34	7,0119,04,91	5,18,62,85	6,09,45	9,9	2	0
0,25569	<u>1</u> ,59209,40185,7595	<u>1</u> ,60615,6391,29	7,0113,86,28	5,18,56,76	6,09,35	9,9	2	0
0,25570	<u>1</u> ,59211,00801,3986	<u>1</u> ,60608,6277,43	7,0108,67,71	5,18,50,67	6,09,25	9,9	2	0
0,25571	<u>1</u> ,59212,61410,0263	<u>1</u> ,60601,6168,75	7,0103,49,20	5,18,44,58	6,09,15	9,9	2	0
0,25572	<u>1</u> ,59214,22011,6432	<u>1</u> ,60594,6065,26	7,0098,30,75	5,18,38,49	6,09,05	9,9	2	0
0,25573	<u>1</u> ,59215,82606,2497	<u>1</u> ,60587,5966,95	7,0093,12,37	5,18,32,40	6,08,95	9,9	2	0
0,25574	<u>1</u> ,59217,43193,8464	<u>1</u> ,60580,5873,83	7,0087,94,05	5,18,26,31	6,08,85	9,9	2	0
0,25575	<u>1</u> ,59219,03774,4338	<u>1</u> ,60573,5785,89	7,0082,75,79	5,18,20,22	6,08,75	9,9	2	0
0,25576	<u>1</u> ,59220,64348,0124	<u>1</u> ,60566,5703,13	7,0077,57,59	5,18,14,13	6,08,65	9,9	2	0
0,25577	<u>1</u> ,59222,24914,5827	<u>1</u> ,60559,5625,55	7,0072,39,45	5,18,08,04	6,08,55	9,9	2	0
0,25578	<u>1</u> ,59223,85474,1453	<u>1</u> ,60552,5553,16	7,0067,21,37	5,18,01,95	6,08,45	9,9	2	0
0,25579	<u>1</u> ,59225,46026,7006	<u>1</u> ,60545,5485,95	7,0062,03,35	5,17,95,87	6,08,35	9,9	2	0
0,25580	<u>1</u> ,59227,06572,2492	<u>1</u> ,60538,5423,92	7,0056,85,39	5,17,89,79	6,08,25	9,9	2	0
0,25581	<u>1</u> ,59228,67110,7916	<u>1</u> ,60531,5367,07	7,0051,67,49	5,17,83,71	6,08,15	9,9	2	0
0,25582	<u>1</u> ,59230,27642,3283	<u>1</u> ,60524,5315,40	7,0046,49,65	5,17,77,63	6,08,05	9,9	2	0
0,25583	<u>1</u> ,59231,88166,8598	<u>1</u> ,60517,5268,90	7,0041,31,87	5,17,71,55	6,07,95	9,9	2	0
0,25584	<u>1</u> ,59233,48684,3867	<u>1</u> ,60510,5227,58	7,0036,14,15	5,17,65,47	6,07,85	9,9	2	0
0,25585	<u>1</u> ,59235,09194,9095	<u>1</u> ,60503,5191,44	7,0030,96,50	5,17,59,39	6,07,75	9,9	2	0
0,25586	<u>1</u> ,59236,69698,4286	<u>1</u> ,60496,5160,48	7,0025,78,91	5,17,53,31	6,07,65	9,9	2	0
0,25587	<u>1</u> ,59238,30194,9446	<u>1</u> ,60489,5134,69	7,0020,61,38	5,17,47,23	6,07,55	9,9	2	0
0,25588	<u>1</u> ,59239,90684,4581	<u>1</u> ,60482,5114,08	7,0015,43,91	5,17,41,15	6,07,45	9,9	2	0
0,25589	<u>1</u> ,59241,51166,9695	<u>1</u> ,60475,5098,64	7,0010,26,50	5,17,35,08	6,07,35	9,9	2	0
0,25590	<u>1</u> ,59243,11642,4794	<u>1</u> ,60468,5088,38	7,0005,09,15	5,17,29,01	6,07,25	9,9	2	0
0,25591	<u>1</u> ,59244,72110,9882	<u>1</u> ,60461,5083,29	6,9999,91,86	5,17,22,94	6,07,15	9,9	2	0
0,25592	<u>1</u> ,59246,32572,4965	<u>1</u> ,60454,5083,37	6,9994,74,63	5,17,16,87	6,07,05	9,9	2	0
0,25593	<u>1</u> ,59247,93027,0048	<u>1</u> ,60447,5088,62	6,9989,57,46	5,17,10,80	6,06,95	9,9	2	0
0,25594	<u>1</u> ,59249,53474,5137	<u>1</u> ,60440,5099,05	6,9984,40,35	5,17,04,73	6,06,85	9,9	2	0
0,25595	<u>1</u> ,59251,13915,0236	<u>1</u> ,60433,5114,65	6,9979,23,30	5,16,98,66	6,06,75	9,9	2	0
0,25596	<u>1</u> ,59252,74348,5351	<u>1</u> ,60426,5135,42	6,9974,06,31	5,16,92,59	6,06,65	9,9	2	0
0,25597	<u>1</u> ,59254,34775,0486	<u>1</u> ,60419,5161,36	6,9968,89,38	5,16,86,52	6,06,55	9,9	2	0
0,25598	<u>1</u> ,59255,95194,5647	<u>1</u> ,60412,5192,47	6,9963,72,51	5,16,80,45	6,06,45	9,9	2	0
0,25599	<u>1</u> ,59257,55607,0839	<u>1</u> ,60405,5228,74	6,9958,55,71	5,16,74,39	6,06,35	9,9	2	0
0,25600	<u>1</u> ,59259,16012,6068	<u>1</u> ,60398,5270,18	6,9953,38,97	5,16,68,33	6,06,25	9,9	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25600	1,59259,16012,6060	1,60398,5269,99	6,9953,39,29	5,16,67,79	6,06,92	9,5	2	0
0,25601	1,59260,76411,1330	1,60391,5316,60	6,9948,22,61	5,16,61,72	6,06,83	9,5	2	0
0,25602	1,59262,36802,6647	1,60384,5368,37	6,9943,05,99	5,16,55,65	6,06,74	9,5	2	0
0,25603	1,59263,97187,2015	1,60377,5425,31	6,9937,89,43	5,16,49,58	6,06,65	9,5	2	0
0,25604	1,59265,57564,7440	1,60370,5487,42	6,9932,72,93	5,16,43,51	6,06,56	9,5	2	0
0,25605	1,59267,17935,2927	1,60363,5554,69	6,9927,56,49	5,16,37,44	6,06,47	9,5	2	0
0,25606	1,59268,78298,8482	1,60356,5627,13	6,9922,40,12	5,16,31,38	6,06,38	9,5	2	0
0,25607	1,59270,38655,4109	1,60349,5704,73	6,9917,23,81	5,16,25,32	6,06,29	9,5	2	0
0,25608	1,59271,99004,9814	1,60342,5787,49	6,9912,07,56	5,16,19,26	6,06,20	9,5	2	0
0,25609	1,59273,59347,5601	1,60335,5875,41	6,9906,91,37	5,16,13,20	6,06,11	9,5	2	0
0,25610	1,59275,19683,1476	1,60328,5968,50	6,9901,75,24	5,16,07,14	6,06,02	9,5	2	0
0,25611	1,59276,80011,7445	1,60321,6066,75	6,9896,59,17	5,16,01,08	6,05,93	9,5	2	0
0,25612	1,59278,40333,3512	1,60314,6170,16	6,9891,43,16	5,15,95,02	6,05,84	9,5	2	0
0,25613	1,59280,00647,9682	1,60307,6278,73	6,9886,27,21	5,15,88,96	6,05,75	9,5	2	0
0,25614	1,59281,60955,5961	1,60300,6392,46	6,9881,11,32	5,15,82,90	6,05,66	9,5	2	0
0,25615	1,59283,21256,2353	1,60293,6511,35	6,9875,95,49	5,15,76,84	6,05,57	9,5	2	0
0,25616	1,59284,81549,8864	1,60286,6635,40	6,9870,79,72	5,15,70,78	6,05,48	9,5	2	0
0,25617	1,59286,41836,5499	1,60279,6764,60	6,9865,64,01	5,15,64,73	6,05,39	9,5	2	0
0,25618	1,59288,02116,2264	1,60272,6898,96	6,9860,48,36	5,15,58,68	6,05,30	9,5	2	0
0,25619	1,59289,62388,9163	1,60265,7038,48	6,9855,32,77	5,15,52,63	6,05,21	9,5	2	0
0,25620	1,59291,22654,6201	1,60258,7183,15	6,9850,17,24	5,15,46,58	6,05,12	9,5	2	0
0,25621	1,59292,82913,3384	1,60251,7332,98	6,9845,01,77	5,15,40,53	6,05,03	9,5	2	0
0,25622	1,59294,43165,0717	1,60244,7487,96	6,9839,86,36	5,15,34,48	6,04,94	9,5	2	0
0,25623	1,59296,03409,8205	1,60237,7648,10	6,9834,71,02	5,15,28,43	6,04,85	9,5	2	0
0,25624	1,59297,63647,5853	1,60230,7813,39	6,9829,55,74	5,15,22,38	6,04,76	9,5	2	0
0,25625	1,59299,23878,3666	1,60223,7983,83	6,9824,40,52	5,15,16,33	6,04,67	9,5	2	0
0,25626	1,59300,84102,1650	1,60216,8159,42	6,9819,25,36	5,15,10,28	6,04,58	9,5	2	0
0,25627	1,59302,44318,9809	1,60209,8340,17	6,9814,10,26	5,15,04,23	6,04,49	9,5	2	0
0,25628	1,59304,04528,8149	1,60202,8526,07	6,9808,95,22	5,14,98,19	6,04,40	9,5	2	0
0,25629	1,59305,64731,6675	1,60195,8717,12	6,9803,80,24	5,14,92,15	6,04,31	9,5	2	0
0,25630	1,59307,24927,5392	1,60188,8913,32	6,9798,65,32	5,14,86,11	6,04,22	9,5	2	0
0,25631	1,59308,85116,4305	1,60181,9114,67	6,9793,50,46	5,14,80,07	6,04,13	9,5	2	0
0,25632	1,59310,45298,3420	1,60174,9321,17	6,9788,35,66	5,14,74,03	6,04,04	9,5	2	0
0,25633	1,59312,05473,2741	1,60167,9532,81	6,9783,20,92	5,14,67,99	6,03,95	9,5	2	0
0,25634	1,59313,65641,2274	1,60160,9749,60	6,9778,06,24	5,14,61,95	6,03,86	9,5	2	0
0,25635	1,59315,25802,2024	1,60153,9971,54	6,9772,91,62	5,14,55,91	6,03,77	9,5	2	0
0,25636	1,59316,85956,1996	1,60147,0198,62	6,9767,77,06	5,14,49,87	6,03,68	9,5	2	0
0,25637	1,59318,46103,2195	1,60140,0430,85	6,9762,62,56	5,14,43,83	6,03,59	9,5	2	0
0,25638	1,59320,06243,2626	1,60133,0668,22	6,9757,48,12	5,14,37,79	6,03,50	9,5	2	0
0,25639	1,59321,66376,3294	1,60126,0910,74	6,9752,33,74	5,14,31,76	6,03,41	9,5	2	0
0,25640	1,59323,26502,4205	1,60119,1158,40	6,9747,19,42	5,14,25,73	6,03,32	9,5	2	0
0,25641	1,59324,86621,5363	1,60112,1411,21	6,9742,05,16	5,14,19,70	6,03,23	9,5	2	0
0,25642	1,59326,46733,6774	1,60105,1669,16	6,9736,90,96	5,14,13,67	6,03,14	9,5	2	0
0,25643	1,59328,06838,8443	1,60098,1932,25	6,9731,76,82	5,14,07,64	6,03,05	9,5	2	0
0,25644	1,59329,66937,0375	1,60091,2200,48	6,9726,62,74	5,14,01,61	6,02,96	9,5	2	0
0,25645	1,59331,27028,2575	1,60084,2473,85	6,9721,48,72	5,13,95,58	6,02,87	9,5	2	0
0,25646	1,59332,87112,5049	1,60077,2752,36	6,9716,34,76	5,13,89,55	6,02,78	9,5	2	0
0,25647	1,59334,47189,7801	1,60070,3036,01	6,9711,20,86	5,13,83,52	6,02,69	9,5	2	0
0,25648	1,59336,07260,0837	1,60063,3324,80	6,9706,07,02	5,13,77,49	6,02,60	9,5	2	0
0,25649	1,59337,67323,4162	1,60056,3618,73	6,9700,93,25	5,13,71,46	6,02,51	9,5	2	0
0,25650	1,59339,27379,7781	1,60049,3917,80	6,9695,79,54	5,13,65,43	6,02,42	9,5	2	0

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0,25650	$\bar{1},59339\ 27379\ 7781$	$1,60049\ 3917\ 80$	$6,9695\ 79\ 54$	$5,13\ 65\ 43$	$6,02\ 42$	$9,5$	2	0
0,25651	$\bar{1},59340\ 87429\ 1699$	$1,60042\ 4222\ 00$	$6,9690\ 65\ 89$	$5,13\ 59\ 41$	$6,02\ 33$	$9,5$	2	0
0,25652	$\bar{1},59342\ 47471\ 5921$	$1,60035\ 4531\ 34$	$6,9685\ 52\ 30$	$5,13\ 53\ 39$	$6,02\ 24$	$9,5$	2	0
0,25653	$\bar{1},59344\ 07507\ 0452$	$1,60028\ 4845\ 82$	$6,9680\ 38\ 77$	$5,13\ 47\ 37$	$6,02\ 15$	$9,5$	2	0
0,25654	$\bar{1},59345\ 67535\ 5298$	$1,60021\ 5165\ 43$	$6,9675\ 25\ 30$	$5,13\ 41\ 35$	$6,02\ 06$	$9,5$	2	0
0,25655	$\bar{1},59347\ 27557\ 0463$	$1,60014\ 5490\ 18$	$6,9670\ 11\ 89$	$5,13\ 35\ 33$	$6,01\ 97$	$9,5$	2	0
0,25656	$\bar{1},59348\ 87571\ 5953$	$1,60007\ 5820\ 06$	$6,9664\ 98\ 54$	$5,13\ 29\ 31$	$6,01\ 88$	$9,5$	2	0
0,25657	$\bar{1},59350\ 47579\ 1773$	$1,60000\ 6155\ 07$	$6,9659\ 85\ 25$	$5,13\ 23\ 29$	$6,01\ 79$	$9,5$	2	0
0,25658	$\bar{1},59352\ 07579\ 7928$	$1,59993\ 6495\ 22$	$6,9654\ 72\ 02$	$5,13\ 17\ 27$	$6,01\ 70$	$9,5$	2	0
0,25659	$\bar{1},59353\ 67573\ 4423$	$1,59986\ 6840\ 50$	$6,9649\ 58\ 85$	$5,13\ 11\ 25$	$6,01\ 61$	$9,5$	2	0
0,25660	$\bar{1},59355\ 27560\ 1264$	$1,59979\ 7190\ 91$	$6,9644\ 45\ 74$	$5,13\ 05\ 23$	$6,01\ 52$	$9,5$	2	0
0,25661	$\bar{1},59356\ 87539\ 8455$	$1,59972\ 7546\ 45$	$6,9639\ 32\ 69$	$5,12\ 99\ 21$	$6,01\ 43$	$9,5$	2	0
0,25662	$\bar{1},59358\ 47512\ 6001$	$1,59965\ 7907\ 12$	$6,9634\ 19\ 70$	$5,12\ 93\ 20$	$6,01\ 34$	$9,5$	2	0
0,25663	$\bar{1},59360\ 07478\ 3908$	$1,59958\ 8272\ 92$	$6,9629\ 06\ 77$	$5,12\ 87\ 19$	$6,01\ 25$	$9,5$	2	0
0,25664	$\bar{1},59361\ 67437\ 2181$	$1,59951\ 8643\ 85$	$6,9623\ 93\ 90$	$5,12\ 81\ 18$	$6,01\ 16$	$9,5$	2	0
0,25665	$\bar{1},59363\ 27389\ 0825$	$1,59944\ 9019\ 91$	$6,9618\ 81\ 09$	$5,12\ 75\ 17$	$6,01\ 07$	$9,5$	2	0
0,25666	$\bar{1},59364\ 87333\ 9845$	$1,59937\ 9401\ 10$	$6,9613\ 68\ 34$	$5,12\ 69\ 16$	$6,00\ 98$	$9,5$	2	0
0,25667	$\bar{1},59366\ 47271\ 9246$	$1,59930\ 9787\ 42$	$6,9608\ 55\ 65$	$5,12\ 63\ 15$	$6,00\ 89$	$9,5$	2	0
0,25668	$\bar{1},59368\ 07202\ 9033$	$1,59924\ 0178\ 86$	$6,9603\ 43\ 02$	$5,12\ 57\ 14$	$6,00\ 80$	$9,5$	2	0
0,25669	$\bar{1},59369\ 67126\ 9212$	$1,59917\ 0575\ 43$	$6,9598\ 30\ 45$	$5,12\ 51\ 13$	$6,00\ 71$	$9,5$	2	0
0,25670	$\bar{1},59371\ 27043\ 9787$	$1,59910\ 0977\ 13$	$6,9593\ 17\ 94$	$5,12\ 45\ 12$	$6,00\ 62$	$9,5$	2	0
0,25671	$\bar{1},59372\ 86954\ 0764$	$1,59903\ 1383\ 95$	$6,9588\ 05\ 49$	$5,12\ 39\ 11$	$6,00\ 53$	$9,5$	2	0
0,25672	$\bar{1},59374\ 46857\ 2148$	$1,59896\ 1795\ 90$	$6,9582\ 93\ 10$	$5,12\ 33\ 10$	$6,00\ 44$	$9,5$	2	0
0,25673	$\bar{1},59376\ 06753\ 3944$	$1,59889\ 2212\ 97$	$6,9577\ 80\ 77$	$5,12\ 27\ 10$	$6,00\ 35$	$9,5$	2	0
0,25674	$\bar{1},59377\ 66642\ 6157$	$1,59882\ 2635\ 16$	$6,9572\ 68\ 50$	$5,12\ 21\ 10$	$6,00\ 26$	$9,5$	2	0
0,25675	$\bar{1},59379\ 26524\ 8792$	$1,59875\ 3062\ 48$	$6,9567\ 56\ 29$	$5,12\ 15\ 10$	$6,00\ 17$	$9,5$	2	0
0,25676	$\bar{1},59380\ 86400\ 1854$	$1,59868\ 3494\ 92$	$6,9562\ 44\ 14$	$5,12\ 09\ 10$	$6,00\ 08$	$9,5$	2	0
0,25677	$\bar{1},59382\ 46268\ 5349$	$1,59861\ 3932\ 48$	$6,9557\ 32\ 05$	$5,12\ 03\ 10$	$5,99\ 99$	$9,5$	2	0
0,25678	$\bar{1},59384\ 06129\ 9281$	$1,59854\ 4375\ 16$	$6,9552\ 20\ 02$	$5,11\ 97\ 10$	$5,99\ 90$	$9,5$	2	0
0,25679	$\bar{1},59385\ 65984\ 3656$	$1,59847\ 4822\ 96$	$6,9547\ 08\ 05$	$5,11\ 91\ 10$	$5,99\ 81$	$9,5$	2	0
0,25680	$\bar{1},59387\ 25831\ 8479$	$1,59840\ 5275\ 88$	$6,9541\ 96\ 14$	$5,11\ 85\ 10$	$5,99\ 72$	$9,5$	2	0
0,25681	$\bar{1},59388\ 85672\ 3755$	$1,59833\ 5733\ 92$	$6,9536\ 84\ 29$	$5,11\ 79\ 10$	$5,99\ 63$	$9,5$	2	0
0,25682	$\bar{1},59390\ 45505\ 9489$	$1,59826\ 6197\ 08$	$6,9531\ 72\ 50$	$5,11\ 73\ 10$	$5,99\ 54$	$9,5$	2	0
0,25683	$\bar{1},59392\ 05332\ 5686$	$1,59819\ 6665\ 36$	$6,9526\ 60\ 77$	$5,11\ 67\ 10$	$5,99\ 45$	$9,5$	2	0
0,25684	$\bar{1},59393\ 65152\ 2351$	$1,59812\ 7138\ 75$	$6,9521\ 49\ 10$	$5,11\ 61\ 11$	$5,99\ 36$	$9,5$	2	0
0,25685	$\bar{1},59395\ 24964\ 9490$	$1,59805\ 7617\ 26$	$6,9516\ 37\ 49$	$5,11\ 55\ 12$	$5,99\ 27$	$9,5$	2	0
0,25686	$\bar{1},59396\ 84770\ 7107$	$1,59798\ 8100\ 89$	$6,9511\ 25\ 94$	$5,11\ 49\ 13$	$5,99\ 18$	$9,5$	2	0
0,25687	$\bar{1},59398\ 44569\ 5208$	$1,59791\ 8589\ 63$	$6,9506\ 14\ 45$	$5,11\ 43\ 14$	$5,99\ 09$	$9,5$	2	0
0,25688	$\bar{1},59400\ 04361\ 3798$	$1,59784\ 9083\ 49$	$6,9501\ 03\ 02$	$5,11\ 37\ 15$	$5,99\ 00$	$9,5$	2	0
0,25689	$\bar{1},59401\ 64146\ 2881$	$1,59777\ 9582\ 46$	$6,9495\ 91\ 65$	$5,11\ 31\ 16$	$5,98\ 91$	$9,5$	2	0
0,25690	$\bar{1},59403\ 23924\ 2463$	$1,59771\ 0086\ 54$	$6,9490\ 80\ 34$	$5,11\ 25\ 17$	$5,98\ 82$	$9,5$	2	0
0,25691	$\bar{1},59404\ 83695\ 2550$	$1,59764\ 0595\ 74$	$6,9485\ 69\ 09$	$5,11\ 19\ 18$	$5,98\ 73$	$9,5$	2	0
0,25692	$\bar{1},59406\ 43459\ 3146$	$1,59757\ 1110\ 05$	$6,9480\ 57\ 90$	$5,11\ 13\ 19$	$5,98\ 64$	$9,5$	2	0
0,25693	$\bar{1},59408\ 03216\ 4256$	$1,59750\ 1629\ 47$	$6,9475\ 46\ 77$	$5,11\ 07\ 20$	$5,98\ 55$	$9,5$	2	0
0,25694	$\bar{1},59409\ 62966\ 5885$	$1,59743\ 2154\ 00$	$6,9470\ 35\ 70$	$5,11\ 01\ 21$	$5,98\ 46$	$9,5$	2	0
0,25695	$\bar{1},59411\ 22709\ 8039$	$1,59736\ 2683\ 64$	$6,9465\ 24\ 69$	$5,10\ 95\ 23$	$5,98\ 37$	$9,5$	2	0
0,25696	$\bar{1},59412\ 82446\ 0723$	$1,59729\ 3218\ 39$	$6,9460\ 13\ 74$	$5,10\ 89\ 25$	$5,98\ 28$	$9,5$	2	0
0,25697	$\bar{1},59414\ 42175\ 3941$	$1,59722\ 3758\ 25$	$6,9455\ 02\ 85$	$5,10\ 83\ 27$	$5,98\ 19$	$9,5$	2	0
0,25698	$\bar{1},59416\ 01897\ 7699$	$1,59715\ 4303\ 22$	$6,9449\ 92\ 02$	$5,10\ 77\ 29$	$5,98\ 10$	$9,5$	2	0
0,25699	$\bar{1},59417\ 61613\ 2002$	$1,59708\ 4853\ 30$	$6,9444\ 81\ 25$	$5,10\ 71\ 31$	$5,98\ 01$	$9,5$	2	0
0,25700	$\bar{1},59419\ 21321\ 6855$	$1,59701\ 5408\ 49$	$6,9439\ 70\ 54$	$5,10\ 65\ 33$	$5,97\ 92$	$9,5$	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25700	1,59419,21321,6855	1,59701,5408,49	6,9439,70,54	5,10,65,33	5,97,92	9,5	2	0
0,25701	1,59420,81023,2263	1,59694,5968,78	6,9434,59,89	5,10,59,35	5,97,83	9,5	2	0
0,25702	1,59422,40717,8232	1,59687,6534,18	6,9429,49,30	5,10,53,37	5,97,74	9,5	2	0
0,25703	1,59424,00405,4766	1,59680,7104,69	6,9424,38,77	5,10,47,39	5,97,65	9,5	2	0
0,25704	1,59425,60086,1871	1,59673,7680,30	6,9419,28,30	5,10,41,41	5,97,56	9,5	2	0
0,25705	1,59427,19759,9551	1,59666,8261,02	6,9414,17,89	5,10,35,43	5,97,47	9,5	2	0
0,25706	1,59428,79426,7812	1,59659,8846,84	6,9409,07,54	5,10,29,46	5,97,38	9,5	2	0
0,25707	1,59430,39086,6659	1,59652,9437,76	6,9403,97,25	5,10,23,49	5,97,29	9,5	2	0
0,25708	1,59431,98739,6097	1,59646,0033,79	6,9398,87,02	5,10,17,52	5,97,20	9,5	2	0
0,25709	1,59433,58385,6131	1,59639,0634,92	6,9393,76,84	5,10,11,55	5,97,11	9,5	2	0
0,25710	1,59435,18024,6766	1,59632,1241,15	6,9388,66,72	5,10,05,58	5,97,02	9,5	2	0
0,25711	1,59436,77656,8007	1,59625,1852,48	6,9383,56,66	5,09,99,61	5,96,93	9,5	2	0
0,25712	1,59438,37281,9859	1,59618,2468,91	6,9378,46,66	5,09,93,64	5,96,84	9,5	2	0
0,25713	1,59439,96900,2328	1,59611,3090,44	6,9373,36,72	5,09,87,67	5,96,75	9,5	2	0
0,25714	1,59441,56511,5418	1,59604,3717,07	6,9368,26,84	5,09,81,70	5,96,66	9,5	2	0
0,25715	1,59443,16115,9135	1,59597,4348,80	6,9363,17,02	5,09,75,73	5,96,57	9,5	2	0
0,25716	1,59444,75713,3484	1,59590,4985,63	6,9358,07,26	5,09,69,76	5,96,48	9,5	2	0
0,25717	1,59446,35303,8470	1,59583,5627,56	6,9352,97,56	5,09,63,80	5,96,39	9,5	2	0
0,25718	1,59447,94887,4098	1,59576,6274,58	6,9347,87,92	5,09,57,84	5,96,30	9,5	2	0
0,25719	1,59449,54464,0373	1,59569,6926,70	6,9342,78,34	5,09,51,88	5,96,21	9,5	2	0
0,25720	1,59451,14033,7300	1,59562,7583,92	6,9337,68,82	5,09,45,92	5,96,12	9,5	2	0
0,25721	1,59452,73596,4884	1,59555,8246,23	6,9332,59,36	5,09,39,96	5,96,03	9,5	2	0
0,25722	1,59454,33152,3130	1,59548,8913,64	6,9327,49,96	5,09,34,00	5,95,94	9,5	2	0
0,25723	1,59455,92701,2044	1,59541,9586,14	6,9322,40,62	5,09,28,04	5,95,85	9,5	2	0
0,25724	1,59457,52243,1630	1,59535,0263,73	6,9317,31,34	5,09,22,08	5,95,76	9,5	2	0
0,25725	1,59459,11778,1894	1,59528,0946,42	6,9312,22,12	5,09,16,12	5,95,67	9,5	2	0
0,25726	1,59460,71306,2840	1,59521,1634,20	6,9307,12,96	5,09,10,16	5,95,58	9,5	2	0
0,25727	1,59462,30827,4474	1,59514,2327,07	6,9302,03,86	5,09,04,20	5,95,49	9,5	2	0
0,25728	1,59463,90341,6801	1,59507,3025,03	6,9296,94,82	5,08,98,25	5,95,40	9,5	2	0
0,25729	1,59465,49848,9826	1,59500,3728,08	6,9291,85,84	5,08,92,30	5,95,31	9,5	2	0
0,25730	1,59467,09349,3554	1,59493,4436,22	6,9286,76,92	5,08,86,35	5,95,22	9,5	2	0
0,25731	1,59468,68842,7990	1,59486,5149,45	6,9281,68,06	5,08,80,40	5,95,13	9,5	2	0
0,25732	1,59470,28329,3139	1,59479,5867,77	6,9276,59,26	5,08,74,45	5,95,04	9,5	2	0
0,25733	1,59471,87808,9007	1,59472,6591,18	6,9271,50,52	5,08,68,50	5,94,95	9,5	2	0
0,25734	1,59473,47281,5598	1,59465,7319,67	6,9266,41,84	5,08,62,55	5,94,86	9,5	2	0
0,25735	1,59475,06747,2918	1,59458,8053,25	6,9261,33,21	5,08,56,60	5,94,77	9,5	2	0
0,25736	1,59476,66206,0971	1,59451,8791,92	6,9256,24,64	5,08,50,65	5,94,68	9,5	2	0
0,25737	1,59478,25657,9763	1,59444,9535,67	6,9251,16,13	5,08,44,70	5,94,59	9,5	2	0
0,25738	1,59479,85102,9299	1,59438,0284,51	6,9246,07,68	5,08,38,75	5,94,50	9,5	2	0
0,25739	1,59481,44540,9584	1,59431,1038,43	6,9240,99,29	5,08,32,81	5,94,41	9,5	2	0
0,25740	1,59483,03972,0622	1,59424,1797,44	6,9235,90,96	5,08,26,87	5,94,32	9,5	2	0
0,25741	1,59484,63396,2419	1,59417,2561,53	6,9230,82,69	5,08,20,93	5,94,23	9,5	2	0
0,25742	1,59486,22813,4981	1,59410,3330,70	6,9225,74,48	5,08,14,99	5,94,14	9,5	2	0
0,25743	1,59487,82223,8312	1,59403,4104,96	6,9220,66,33	5,08,09,05	5,94,05	9,5	2	0
0,25744	1,59489,41627,2417	1,59396,4884,30	6,9215,58,24	5,08,03,11	5,93,96	9,5	2	0
0,25745	1,59491,01023,7301	1,59389,5668,72	6,9210,50,21	5,07,97,17	5,93,87	9,5	2	0
0,25746	1,59492,60413,2970	1,59382,6458,22	6,9205,42,24	5,07,91,23	5,93,78	9,5	2	0
0,25747	1,59494,19795,9428	1,59375,7252,80	6,9200,34,33	5,07,85,29	5,93,69	9,5	2	0
0,25748	1,59495,79171,6681	1,59368,8052,46	6,9195,26,48	5,07,79,35	5,93,60	9,5	2	0
0,25749	1,59497,38540,4733	1,59361,8857,20	6,9190,18,69	5,07,73,41	5,93,51	9,5	2	0
0,25750	1,59498,97902,3590	1,59354,9667,01	6,9185,10,96	5,07,67,47	5,93,42	9,5	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25750	$\bar{1},59498,97902,3590$	1,59354,9667,01	6,9185,10,96	5,07,67,47	5,93,42	9,5	2	0
0,25751	$\bar{1},59500,57257,3257$	1,59348,0481,90	6,9180,03,29	5,07,61,54	5,93,33	9,5	2	0
0,25752	$\bar{1},59502,16605,3739$	1,59341,1301,87	6,9174,95,67	5,07,55,61	5,93,24	9,5	2	0
0,25753	$\bar{1},59503,75946,5041$	1,59334,2126,91	6,9169,88,11	5,07,49,68	5,93,15	9,5	2	0
0,25754	$\bar{1},59505,35280,7168$	1,59327,2957,03	6,9164,80,61	5,07,43,75	5,93,06	9,5	2	0
0,25755	$\bar{1},59506,94608,0125$	1,59320,3792,22	6,9159,73,17	5,07,37,82	5,92,97	9,5	2	0
0,25756	$\bar{1},59508,53928,3917$	1,59313,4632,49	6,9154,65,79	5,07,31,89	5,92,88	9,5	2	0
0,25757	$\bar{1},59510,13241,8549$	1,59306,5477,83	6,9149,58,47	5,07,25,96	5,92,79	9,5	2	0
0,25758	$\bar{1},59511,72548,4027$	1,59299,6328,25	6,9144,51,21	5,07,20,03	5,92,70	9,5	2	0
0,25759	$\bar{1},59513,31848,0355$	1,59292,7183,74	6,9139,44,01	5,07,14,10	5,92,61	9,5	2	0
0,25760	$\bar{1},59514,91140,7539$	1,59285,8044,30	6,9134,36,87	5,07,08,17	5,92,52	9,5	2	0
0,25761	$\bar{1},59516,50426,5583$	1,59278,8909,93	6,9129,29,79	5,07,02,24	5,92,43	9,5	2	0
0,25762	$\bar{1},59518,09705,4493$	1,59271,9780,63	6,9124,22,77	5,06,96,32	5,92,34	9,5	2	0
0,25763	$\bar{1},59519,68977,4274$	1,59265,0656,40	6,9119,15,81	5,06,90,40	5,92,25	9,5	2	0
0,25764	$\bar{1},59521,28242,4930$	1,59258,1537,24	6,9114,08,91	5,06,84,48	5,92,16	9,5	2	0
0,25765	$\bar{1},59522,87500,6467$	1,59251,2423,15	6,9109,02,07	5,06,78,56	5,92,07	9,5	2	0
0,25766	$\bar{1},59524,46751,8890$	1,59244,3314,13	6,9103,95,28	5,06,72,64	5,91,98	9,5	2	0
0,25767	$\bar{1},59526,05996,2204$	1,59237,4210,18	6,9098,88,55	5,06,66,72	5,91,89	9,5	2	0
0,25768	$\bar{1},59527,65233,6414$	1,59230,5111,29	6,9093,81,88	5,06,60,80	5,91,80	9,5	2	0
0,25769	$\bar{1},59529,24464,1525$	1,59223,6017,47	6,9088,75,27	5,06,54,88	5,91,71	9,5	2	0
0,25770	$\bar{1},59530,83687,7542$	1,59216,6928,72	6,9083,68,72	5,06,48,96	5,91,62	9,5	2	0
0,25771	$\bar{1},59532,42904,4471$	1,59209,7845,03	6,9078,62,23	5,06,43,04	5,91,53	9,5	2	0
0,25772	$\bar{1},59534,02114,2316$	1,59202,8766,41	6,9073,55,80	5,06,37,12	5,91,44	9,5	2	0
0,25773	$\bar{1},59535,61317,1082$	1,59195,9692,85	6,9068,49,43	5,06,31,21	5,91,35	9,5	2	0
0,25774	$\bar{1},59537,20513,0775$	1,59189,0624,36	6,9063,43,12	5,06,25,30	5,91,26	9,5	2	0
0,25775	$\bar{1},59538,79702,1399$	1,59182,1560,93	6,9058,36,87	5,06,19,39	5,91,17	9,5	2	0
0,25776	$\bar{1},59540,38884,2960$	1,59175,2502,56	6,9053,30,68	5,06,13,48	5,91,08	9,5	2	0
0,25777	$\bar{1},59541,98059,5463$	1,59168,3449,25	6,9048,24,55	5,06,07,57	5,90,99	9,5	2	0
0,25778	$\bar{1},59543,57227,8912$	1,59161,4401,00	6,9043,18,47	5,06,01,66	5,90,90	9,5	2	0
0,25779	$\bar{1},59545,16389,3313$	1,59154,5357,82	6,9038,12,45	5,05,95,75	5,90,81	9,5	2	0
0,25780	$\bar{1},59546,75543,8671$	1,59147,6319,70	6,9033,06,49	5,05,89,84	5,90,72	9,5	2	0
0,25781	$\bar{1},59548,34691,4991$	1,59140,7286,64	6,9028,00,59	5,05,83,93	5,90,63	9,5	2	0
0,25782	$\bar{1},59549,93832,2278$	1,59133,8258,63	6,9022,94,75	5,05,78,02	5,90,54	9,5	2	0
0,25783	$\bar{1},59551,52966,0537$	1,59126,9235,68	6,9017,88,97	5,05,72,11	5,90,45	9,5	2	0
0,25784	$\bar{1},59553,12092,9773$	1,59120,0217,79	6,9012,83,25	5,05,66,21	5,90,36	9,5	2	0
0,25785	$\bar{1},59554,71212,9991$	1,59113,1204,96	6,9007,77,59	5,05,60,31	5,90,27	9,5	2	0
0,25786	$\bar{1},59556,30326,1196$	1,59106,2197,18	6,9002,71,99	5,05,54,41	5,90,18	9,5	2	0
0,25787	$\bar{1},59557,89432,3393$	1,59099,3194,46	6,8997,66,45	5,05,48,51	5,90,09	9,5	2	0
0,25788	$\bar{1},59559,48531,6587$	1,59092,4196,80	6,8992,60,96	5,05,42,61	5,90,00	9,5	2	0
0,25789	$\bar{1},59561,07624,0784$	1,59085,5204,19	6,8987,55,53	5,05,36,71	5,89,91	9,5	2	0
0,25790	$\bar{1},59562,66709,5988$	1,59078,6216,63	6,8982,50,16	5,05,30,81	5,89,82	9,5	2	0
0,25791	$\bar{1},59564,25788,2205$	1,59071,7234,13	6,8977,44,85	5,05,24,91	5,89,73	9,5	2	0
0,25792	$\bar{1},59565,84859,9439$	1,59064,8256,68	6,8972,39,60	5,05,19,01	5,89,64	9,5	2	0
0,25793	$\bar{1},59567,43924,7696$	1,59057,9284,28	6,8967,34,41	5,05,13,11	5,89,55	9,5	2	0
0,25794	$\bar{1},59569,02982,6980$	1,59051,0316,94	6,8962,29,28	5,05,07,21	5,89,46	9,5	2	0
0,25795	$\bar{1},59570,62033,7297$	1,59044,1354,65	6,8957,24,21	5,05,01,32	5,89,37	9,5	2	0
0,25796	$\bar{1},59572,21077,8652$	1,59037,2397,41	6,8952,19,20	5,04,95,43	5,89,28	9,5	2	0
0,25797	$\bar{1},59573,80115,1049$	1,59030,3445,22	6,8947,14,25	5,04,89,54	5,89,19	9,5	2	0
0,25798	$\bar{1},59575,39145,4494$	1,59023,4498,08	6,8942,09,35	5,04,83,65	5,89,10	9,5	2	0
0,25799	$\bar{1},59576,98168,8992$	1,59016,5555,99	6,8937,04,51	5,04,77,76	5,89,01	9,5	2	0
0,25800	$\bar{1},59578,57185,4548$	1,59009,6618,94	6,8931,99,73	5,04,71,87	5,88,92	9,5	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25800	1,59578,57185,4566	1,59009,6619,26	6,8931,99,16	5,04,72,56	5,88,34	9,1	2	0
0,25801	1,59580,16195,1185	1,59002,7687,27	6,8926,94,43	5,04,66,68	5,88,25	9,1	2	0
0,25802	1,59581,75197,8872	1,58995,8760,33	6,8921,89,76	5,04,60,80	5,88,16	9,1	2	0
0,25803	1,59583,34193,7632	1,58988,9838,43	6,8916,85,15	5,04,54,92	5,88,07	9,1	2	0
0,25804	1,59584,93182,7470	1,58982,0921,58	6,8911,80,60	5,04,49,04	5,87,98	9,1	2	0
0,25805	1,59586,52164,8392	1,58975,2009,77	6,8906,76,11	5,04,43,16	5,87,89	9,1	2	0
0,25806	1,59588,11140,0402	1,58968,3103,01	6,8901,71,68	5,04,37,28	5,87,80	9,1	2	0
0,25807	1,59589,70108,3505	1,58961,4201,29	6,8896,67,31	5,04,31,40	5,87,71	9,1	2	0
0,25808	1,59591,29069,7706	1,58954,5304,62	6,8891,63,00	5,04,25,52	5,87,62	9,1	2	0
0,25809	1,59592,88024,3011	1,58947,6412,99	6,8886,58,74	5,04,19,64	5,87,53	9,1	2	0
0,25810	1,59594,46971,9424	1,58940,7526,40	6,8881,54,54	5,04,13,76	5,87,44	9,1	2	0
0,25811	1,59596,05912,6950	1,58933,8644,85	6,8876,50,40	5,04,07,89	5,87,35	9,1	2	0
0,25812	1,59597,64846,5595	1,58926,9768,35	6,8871,46,32	5,04,02,02	5,87,26	9,1	2	0
0,25813	1,59599,23773,5363	1,58920,0896,89	6,8866,42,30	5,03,96,15	5,87,17	9,1	2	0
0,25814	1,59600,82693,6260	1,58913,2030,47	6,8861,38,34	5,03,90,28	5,87,08	9,1	2	0
0,25815	1,59602,41606,8290	1,58906,3169,09	6,8856,34,44	5,03,84,41	5,86,99	9,1	2	0
0,25816	1,59604,00513,1459	1,58899,4312,75	6,8851,30,60	5,03,78,54	5,86,90	9,1	2	0
0,25817	1,59605,59412,5772	1,58892,5461,44	6,8846,26,81	5,03,72,67	5,86,81	9,1	2	0
0,25818	1,59607,18305,1233	1,58885,6615,17	6,8841,23,08	5,03,66,80	5,86,72	9,1	2	0
0,25819	1,59608,77190,7848	1,58878,7773,94	6,8836,19,41	5,03,60,93	5,86,63	9,1	2	0
0,25820	1,59610,36069,5622	1,58871,8937,75	6,8831,15,80	5,03,55,06	5,86,54	9,1	2	0
0,25821	1,59611,94941,4560	1,58865,0106,59	6,8826,12,25	5,03,49,19	5,86,45	9,1	2	0
0,25822	1,59613,53806,4667	1,58858,1280,47	6,8821,08,76	5,03,43,33	5,86,36	9,1	2	0
0,25823	1,59615,12664,5947	1,58851,2459,38	6,8816,05,33	5,03,37,47	5,86,27	9,1	2	0
0,25824	1,59616,71515,8406	1,58844,3643,33	6,8811,01,96	5,03,31,61	5,86,18	9,1	2	0
0,25825	1,59618,30360,2049	1,58837,4832,31	6,8805,98,64	5,03,25,75	5,86,09	9,1	2	0
0,25826	1,59619,89197,6881	1,58830,6026,32	6,8800,95,38	5,03,19,89	5,86,00	9,1	2	0
0,25827	1,59621,48028,2907	1,58823,7225,37	6,8795,92,18	5,03,14,03	5,85,91	9,1	2	0
0,25828	1,59623,06852,0132	1,58816,8429,45	6,8790,89,04	5,03,08,17	5,85,82	9,1	2	0
0,25829	1,59624,65668,8561	1,58809,9638,56	6,8785,85,96	5,03,02,31	5,85,73	9,1	2	0
0,25830	1,59626,24478,8200	1,58803,0852,70	6,8780,82,94	5,02,96,45	5,85,64	9,1	2	0
0,25831	1,59627,83281,9053	1,58796,2071,87	6,8775,79,98	5,02,90,59	5,85,55	9,1	2	0
0,25832	1,59629,42078,1125	1,58789,3296,07	6,8770,77,07	5,02,84,73	5,85,46	9,1	2	0
0,25833	1,59631,00867,4421	1,58782,4525,30	6,8765,74,22	5,02,78,88	5,85,37	9,1	2	0
0,25834	1,59632,59649,8946	1,58775,5759,56	6,8760,71,43	5,02,73,03	5,85,28	9,1	2	0
0,25835	1,59634,18425,4706	1,58768,6998,85	6,8755,68,70	5,02,67,18	5,85,19	9,1	2	0
0,25836	1,59635,77194,1705	1,58761,8243,16	6,8750,66,03	5,02,61,33	5,85,10	9,1	2	0
0,25837	1,59637,35955,9948	1,58754,9492,50	6,8745,63,42	5,02,55,48	5,85,01	9,1	2	0
0,25838	1,59638,94710,9441	1,58748,0746,87	6,8740,60,87	5,02,49,63	5,84,92	9,1	2	0
0,25839	1,59640,53459,0188	1,58741,2006,26	6,8735,58,37	5,02,43,78	5,84,83	9,1	2	0
0,25840	1,59642,12200,2194	1,58734,3270,68	6,8730,55,93	5,02,37,93	5,84,74	9,1	2	0
0,25841	1,59643,70934,5465	1,58727,4540,12	6,8725,53,55	5,02,32,08	5,84,65	9,1	2	0
0,25842	1,59645,29662,0005	1,58720,5814,58	6,8720,51,23	5,02,26,23	5,84,56	9,1	2	0
0,25843	1,59646,88382,5820	1,58713,7094,07	6,8715,48,97	5,02,20,38	5,84,47	9,1	2	0
0,25844	1,59648,47096,2914	1,58706,8378,58	6,8710,46,77	5,02,14,54	5,84,38	9,1	2	0
0,25845	1,59650,05803,1293	1,58699,9668,11	6,8705,44,62	5,02,08,70	5,84,29	9,1	2	0
0,25846	1,59651,64503,0961	1,58693,0962,66	6,8700,42,53	5,02,02,86	5,84,20	9,1	2	0
0,25847	1,59653,23196,1924	1,58686,2262,23	6,8695,40,50	5,01,97,02	5,84,11	9,1	2	0
0,25848	1,59654,81882,4186	1,58679,3566,83	6,8690,38,53	5,01,91,18	5,84,02	9,1	2	0
0,25849	1,59656,40561,7753	1,58672,4876,44	6,8685,36,62	5,01,85,34	5,83,93	9,1	2	0
0,25850	1,59657,99234,2629	1,58665,6191,07	6,8680,34,77	5,01,79,50	5,83,84	9,1	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25850	<u>1,59657</u> 99234,2629	1,58665,6191,07	6,8680,34,77	5,01,79,50	5,83,84	9,1	2	0
0,25851	<u>1,59659</u> 57899,8820	1,58658,7510,72	6,8675,32,98	5,01,73,66	5,83,75	9,1	2	0
0,25852	<u>1,59661</u> 16558,6331	1,58651,8835,39	6,8670,31,24	5,01,67,82	5,83,66	9,1	2	0
0,25853	<u>1,59662</u> 75210,5166	1,58645,0165,08	6,8665,29,56	5,01,61,98	5,83,57	9,1	2	0
0,25854	<u>1,59664</u> 33855,5331	1,58638,1499,78	6,8660,27,94	5,01,56,14	5,83,48	9,1	2	0
0,25855	<u>1,59665</u> 92493,6831	1,58631,2839,50	6,8655,26,38	5,01,50,31	5,83,39	9,1	2	0
0,25856	<u>1,59667</u> 51124,9671	1,58624,4184,24	6,8650,24,88	5,01,44,48	5,83,30	9,1	2	0
0,25857	<u>1,59669</u> 09749,3855	1,58617,5533,99	6,8645,23,44	5,01,38,65	5,83,21	9,1	2	0
0,25858	<u>1,59670</u> 68366,9389	1,58610,6888,76	6,8640,22,05	5,01,32,82	5,83,12	9,1	2	0
0,25859	<u>1,59672</u> 26977,6278	1,58603,8248,54	6,8635,20,72	5,01,26,99	5,83,03	9,1	2	0
0,25860	<u>1,59673</u> 85581,4527	1,58596,9613,33	6,8630,19,45	5,01,21,16	5,82,94	9,1	2	0
0,25861	<u>1,59675</u> 44178,4140	1,58590,0983,14	6,8625,18,24	5,01,15,33	5,82,85	9,1	2	0
0,25862	<u>1,59677</u> 02768,5123	1,58583,2357,96	6,8620,17,09	5,01,09,50	5,82,76	9,1	2	0
0,25863	<u>1,59678</u> 61351,7481	1,58576,3737,79	6,8615,16,00	5,01,03,67	5,82,67	9,1	2	0
0,25864	<u>1,59680</u> 19928,1219	1,58569,5122,63	6,8610,14,96	5,00,97,84	5,82,58	9,1	2	0
0,25865	<u>1,59681</u> 78497,6342	1,58562,6512,48	6,8605,13,98	5,00,92,01	5,82,49	9,1	2	0
0,25866	<u>1,59683</u> 37060,2854	1,58555,7907,34	6,8600,13,06	5,00,86,19	5,82,40	9,1	2	0
0,25867	<u>1,59684</u> 95616,0761	1,58548,9307,21	6,8595,12,20	5,00,80,37	5,82,31	9,1	2	0
0,25868	<u>1,59686</u> 54165,0068	1,58542,0712,09	6,8590,11,40	5,00,74,55	5,82,22	9,1	2	0
0,25869	<u>1,59688</u> 12707,0780	1,58535,2121,98	6,8585,10,65	5,00,68,73	5,82,13	9,1	2	0
0,25870	<u>1,59689</u> 71242,2902	1,58528,3536,87	6,8580,09,96	5,00,62,91	5,82,04	9,1	2	0
0,25871	<u>1,59691</u> 29770,6439	1,58521,4956,77	6,8575,09,33	5,00,57,09	5,81,95	9,1	2	0
0,25872	<u>1,59692</u> 88292,1396	1,58514,6381,68	6,8570,08,76	5,00,51,27	5,81,86	9,1	2	0
0,25873	<u>1,59694</u> 46806,7778	1,58507,7811,59	6,8565,08,25	5,00,45,45	5,81,77	9,1	2	0
0,25874	<u>1,59696</u> 05314,5590	1,58500,9246,51	6,8560,07,80	5,00,39,63	5,81,68	9,1	2	0
0,25875	<u>1,59697</u> 63815,4837	1,58494,0686,43	6,8555,07,40	5,00,33,81	5,81,59	9,1	2	0
0,25876	<u>1,59699</u> 22309,5523	1,58487,2131,36	6,8550,07,06	5,00,27,99	5,81,50	9,1	2	0
0,25877	<u>1,59700</u> 80796,7654	1,58480,3581,29	6,8545,06,78	5,00,22,18	5,81,41	9,1	2	0
0,25878	<u>1,59702</u> 39277,1235	1,58473,5036,22	6,8540,06,56	5,00,16,37	5,81,32	9,1	2	0
0,25879	<u>1,59703</u> 97750,6271	1,58466,6496,15	6,8535,06,40	5,00,10,56	5,81,23	9,1	2	0
0,25880	<u>1,59705</u> 56217,2767	1,58459,7961,09	6,8530,06,29	5,00,04,75	5,81,14	9,1	2	0
0,25881	<u>1,59707</u> 14677,0728	1,58452,9431,03	6,8525,06,24	4,99,98,94	5,81,05	9,1	2	0
0,25882	<u>1,59708</u> 73130,0159	1,58446,0905,97	6,8520,06,25	4,99,93,13	5,80,96	9,1	2	0
0,25883	<u>1,59710</u> 31576,1065	1,58439,2385,91	6,8515,06,32	4,99,87,32	5,80,87	9,1	2	0
0,25884	<u>1,59711</u> 90015,3451	1,58432,3870,85	6,8510,06,45	4,99,81,51	5,80,78	9,1	2	0
0,25885	<u>1,59713</u> 48447,7322	1,58425,5360,79	6,8505,06,63	4,99,75,70	5,80,69	9,1	2	0
0,25886	<u>1,59715</u> 06873,2683	1,58418,6855,72	6,8500,06,87	4,99,69,89	5,80,60	9,1	2	0
0,25887	<u>1,59716</u> 65291,9539	1,58411,8355,65	6,8495,07,17	4,99,64,08	5,80,51	9,1	2	0
0,25888	<u>1,59718</u> 23703,7895	1,58404,9860,58	6,8490,07,53	4,99,58,27	5,80,42	9,1	2	0
0,25889	<u>1,59719</u> 82108,7756	1,58398,1370,50	6,8485,07,95	4,99,52,47	5,80,33	9,1	2	0
0,25890	<u>1,59721</u> 40506,9127	1,58391,2885,42	6,8480,08,43	4,99,46,67	5,80,24	9,1	2	0
0,25891	<u>1,59722</u> 98898,2012	1,58384,4405,34	6,8475,08,96	4,99,40,87	5,80,15	9,1	2	0
0,25892	<u>1,59724</u> 57282,6417	1,58377,5930,25	6,8470,09,55	4,99,35,07	5,80,06	9,1	2	0
0,25893	<u>1,59726</u> 15660,2347	1,58370,7460,15	6,8465,10,20	4,99,29,27	5,79,97	9,1	2	0
0,25894	<u>1,59727</u> 74030,9807	1,58363,8995,05	6,8460,10,91	4,99,23,47	5,79,88	9,1	2	0
0,25895	<u>1,59729</u> 32394,8802	1,58357,0534,94	6,8455,11,68	4,99,17,67	5,79,79	9,1	2	0
0,25896	<u>1,59730</u> 90751,9337	1,58350,2079,82	6,8450,12,50	4,99,11,87	5,79,70	9,1	2	0
0,25897	<u>1,59732</u> 49102,1417	1,58343,3629,70	6,8445,13,38	4,99,06,07	5,79,61	9,1	2	0
0,25898	<u>1,59734</u> 07445,5047	1,58336,5184,57	6,8440,14,32	4,99,00,27	5,79,52	9,1	2	0
0,25899	<u>1,59735</u> 65782,0232	1,58329,6744,43	6,8435,15,32	4,98,94,47	5,79,43	9,1	2	0
0,25900	<u>1,59737</u> 24111,6976	1,58322,8309,28	6,8430,16,38	4,98,88,68	5,79,34	9,1	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25900	1̄,59737 24111 6976	1 58322 8309 28	6 8430 16 38	4 98 88 68	5 79 34	9 1	2	0
0,25901	1̄,59738 82434 5285	1 58315 9879 12	6 8425 17 49	4 98 82 89	5 79 25	9 1	2	0
0,25902	1̄,59740 40750 5164	1 58309 1453 95	6 8420 18 66	4 98 77 10	5 79 16	9 1	2	0
0,25903	1̄,59741 99059 6618	1 58302 3033 76	6 8415 19 89	4 98 71 31	5 79 07	9 1	2	0
0,25904	1̄,59743 57361 9652	1 58295 4618 56	6 8410 21 18	4 98 65 52	5 78 98	9 1	2	0
0,25905	1̄,59745 15657 4271	1 58288 6208 35	6 8405 22 52	4 98 59 73	5 78 89	9 1	2	0
0,25906	1̄,59746 73946 0479	1 58281 7803 12	6 8400 23 92	4 98 53 94	5 78 80	9 1	2	0
0,25907	1̄,59748 32227 8282	1 58274 9402 88	6 8395 25 38	4 98 48 15	5 78 71	9 1	2	0
0,25908	1̄,59749 90502 7685	1 58268 1007 63	6 8390 26 90	4 98 42 36	5 78 62	9 1	2	0
0,25909	1̄,59751 48770 8693	1 58261 2617 36	6 8385 28 48	4 98 36 57	5 78 53	9 1	2	0
0,25910	1̄,59753 07032 1310	1 58254 4232 08	6 8380 30 11	4 98 30 78	5 78 44	9 1	2	0
0,25911	1̄,59754 65286 5542	1 58247 5851 78	6 8375 31 80	4 98 25 00	5 78 35	9 1	2	0
0,25912	1̄,59756 23534 1394	1 58240 7476 46	6 8370 33 55	4 98 19 22	5 78 26	9 1	2	0
0,25913	1̄,59757 81774 8870	1 58233 9106 12	6 8365 35 36	4 98 13 44	5 78 17	9 1	2	0
0,25914	1̄,59759 40008 7976	1 58227 0740 77	6 8360 37 23	4 98 07 66	5 78 08	9 1	2	0
0,25915	1̄,59760 98235 8717	1 58220 2380 40	6 8355 39 15	4 98 01 88	5 77 99	9 1	2	0
0,25916	1̄,59762 56456 1097	1 58213 4025 01	6 8350 41 13	4 97 96 10	5 77 90	9 1	2	0
0,25917	1̄,59764 14669 5122	1 58206 5674 60	6 8345 43 17	4 97 90 32	5 77 81	9 1	2	0
0,25918	1̄,59765 72876 0797	1 58199 7329 17	6 8340 45 27	4 97 84 54	5 77 72	9 1	2	0
0,25919	1̄,59767 31075 8126	1 58192 8988 72	6 8335 47 42	4 97 78 76	5 77 63	9 1	2	0
0,25920	1̄,59768 89268 7115	1 58186 0653 25	6 8330 49 63	4 97 72 98	5 77 54	9 1	2	0
0,25921	1̄,59770 47454 7768	1 58179 2322 75	6 8325 51 90	4 97 67 20	5 77 45	9 1	2	0
0,25922	1̄,59772 05634 0091	1 58172 3997 23	6 8320 54 23	4 97 61 43	5 77 36	9 1	2	0
0,25923	1̄,59773 63806 4088	1 58165 5676 69	6 8315 56 62	4 97 55 66	5 77 27	9 1	2	0
0,25924	1̄,59775 21971 9765	1 58158 7361 12	6 8310 59 06	4 97 49 89	5 77 18	9 1	2	0
0,25925	1̄,59776 80130 7126	1 58151 9050 53	6 8305 61 56	4 97 44 12	5 77 09	9 1	2	0
0,25926	1̄,59778 38282 6177	1 58145 0744 91	6 8300 64 12	4 97 38 35	5 77 00	9 1	2	0
0,25927	1̄,59779 96427 6922	1 58138 2444 27	6 8295 66 74	4 97 32 58	5 76 91	9 1	2	0
0,25928	1̄,59781 54565 9366	1 58131 4148 60	6 8290 69 41	4 97 26 81	5 76 82	9 1	2	0
0,25929	1̄,59783 12697 3515	1 58124 5857 91	6 8285 72 14	4 97 21 04	5 76 73	9 1	2	0
0,25930	1̄,59784 70821 9373	1 58117 7572 19	6 8280 74 93	4 97 15 27	5 76 64	9 1	2	0
0,25931	1̄,59786 28939 6945	1 58110 9291 44	6 8275 77 78	4 97 09 50	5 76 55	9 1	2	0
0,25932	1̄,59787 87050 6236	1 58104 1015 66	6 8270 80 69	4 97 03 73	5 76 46	9 1	2	0
0,25933	1̄,59789 45154 7252	1 58097 2744 85	6 8265 83 65	4 96 97 97	5 76 37	9 1	2	0
0,25934	1̄,59791 03251 9997	1 58090 4479 01	6 8260 86 67	4 96 92 21	5 76 28	9 1	2	0
0,25935	1̄,59792 61342 4476	1 58083 6218 14	6 8255 89 75	4 96 86 45	5 76 19	9 1	2	0
0,25936	1̄,59794 19426 0694	1 58076 7962 24	6 8250 92 89	4 96 80 69	5 76 10	9 1	2	0
0,25937	1̄,59795 77502 8656	1 58069 9711 31	6 8245 96 08	4 96 74 93	5 76 01	9 1	2	0
0,25938	1̄,59797 35572 8367	1 58063 1465 35	6 8240 99 33	4 96 69 17	5 75 92	9 1	2	0
0,25939	1̄,59798 93635 9832	1 58056 3224 36	6 8236 02 64	4 96 63 41	5 75 83	9 1	2	0
0,25940	1̄,59800 51692 3056	1 58049 4988 33	6 8231 06 01	4 96 57 65	5 75 74	9 1	2	0
0,25941	1̄,59802 09741 8044	1 58042 6757 27	6 8226 09 43	4 96 51 89	5 75 65	9 1	2	0
0,25942	1̄,59803 67784 4801	1 58035 8531 18	6 8221 12 91	4 96 46 13	5 75 56	9 1	2	0
0,25943	1̄,59805 25820 3332	1 58029 0310 05	6 8216 16 45	4 96 40 37	5 75 47	9 1	2	0
0,25944	1̄,59806 83849 3642	1 58022 2093 89	6 8211 20 05	4 96 34 62	5 75 38	9 1	2	0
0,25945	1̄,59808 41871 5736	1 58015 3882 69	6 8206 23 70	4 96 28 87	5 75 29	9 1	2	0
0,25946	1̄,59809 99886 9619	1 58008 5676 45	6 8201 27 41	4 96 23 12	5 75 20	9 1	2	0
0,25947	1̄,59811 57895 5295	1 58001 7475 18	6 8196 31 18	4 96 17 37	5 75 11	9 1	2	0
0,25948	1̄,59813 15897 2770	1 57994 9278 87	6 8191 35 01	4 96 11 62	5 75 02	9 1	2	0
0,25949	1̄,59814 73892 2049	1 57988 1087 52	6 8186 38 89	4 96 05 87	5 74 93	9 1	2	0
0,25950	1̄,59816 31880 3137	1 57981 2901 13	6 8181 42 83	4 96 00 12	5 74 84	9 1	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,25950	1,59816,31880,3137	1,57981,2901,13	6,8181,42,83	4,96,00,12	5,74,84	9,1	2	0
0,25951	1,59817,89861,6038	1,57974,4719,70	6,8176,46,83	4,95,94,37	5,74,75	9,1	2	0
0,25952	1,59819,47836,0758	1,57967,6543,23	6,8171,50,89	4,95,88,62	5,74,66	9,1	2	0
0,25953	1,59821,05803,7301	1,57960,8371,72	6,8166,55,00	4,95,82,87	5,74,57	9,1	2	0
0,25954	1,59822,63764,5673	1,57954,0205,17	6,8161,59,17	4,95,77,12	5,74,48	9,1	2	0
0,25955	1,59824,21718,5878	1,57947,2043,58	6,8156,63,40	4,95,71,38	5,74,39	9,1	2	0
0,25956	1,59825,79665,7922	1,57940,3886,95	6,8151,67,69	4,95,65,64	5,74,30	9,1	2	0
0,25957	1,59827,37606,1809	1,57933,5735,27	6,8146,72,03	4,95,59,90	5,74,21	9,1	2	0
0,25958	1,59828,95539,7544	1,57926,7588,55	6,8141,76,43	4,95,54,16	5,74,12	9,1	2	0
0,25959	1,59830,53466,5133	1,57919,9446,79	6,8136,80,89	4,95,48,42	5,74,03	9,1	2	0
0,25960	1,59832,11386,4580	1,57913,1309,98	6,8131,85,41	4,95,42,68	5,73,94	9,1	2	0
0,25961	1,59833,69299,5890	1,57906,3178,13	6,8126,89,98	4,95,36,94	5,73,85	9,1	2	0
0,25962	1,59835,27205,9068	1,57899,5051,23	6,8121,94,61	4,95,31,20	5,73,76	9,1	2	0
0,25963	1,59836,85105,4119	1,57892,6929,28	6,8116,99,30	4,95,25,46	5,73,67	9,1	2	0
0,25964	1,59838,42998,1048	1,57885,8812,29	6,8112,04,05	4,95,19,72	5,73,58	9,1	2	0
0,25965	1,59840,00883,9860	1,57879,0700,25	6,8107,08,85	4,95,13,98	5,73,49	9,1	2	0
0,25966	1,59841,58763,0560	1,57872,2593,16	6,8102,13,71	4,95,08,25	5,73,40	9,1	2	0
0,25967	1,59843,16635,3153	1,57865,4491,02	6,8097,18,63	4,95,02,52	5,73,31	9,1	2	0
0,25968	1,59844,74500,7644	1,57858,6393,83	6,8092,23,60	4,94,96,79	5,73,22	9,1	2	0
0,25969	1,59846,32359,4038	1,57851,8301,59	6,8087,28,63	4,94,91,06	5,73,13	9,1	2	0
0,25970	1,59847,90211,2340	1,57845,0214,30	6,8082,33,72	4,94,85,33	5,73,04	9,1	2	0
0,25971	1,59849,48056,2554	1,57838,2131,96	6,8077,38,87	4,94,79,60	5,72,95	9,1	2	0
0,25972	1,59851,05894,4686	1,57831,4054,57	6,8072,44,07	4,94,73,87	5,72,86	9,1	2	0
0,25973	1,59852,63725,8741	1,57824,5982,13	6,8067,49,33	4,94,68,14	5,72,77	9,1	2	0
0,25974	1,59854,21550,4723	1,57817,7914,64	6,8062,54,65	4,94,62,41	5,72,68	9,1	2	0
0,25975	1,59855,79368,2638	1,57810,9852,09	6,8057,60,03	4,94,56,68	5,72,59	9,1	2	0
0,25976	1,59857,37179,2490	1,57804,1794,49	6,8052,65,46	4,94,50,95	5,72,50	9,1	2	0
0,25977	1,59858,94983,4284	1,57797,3741,84	6,8047,70,95	4,94,45,23	5,72,41	9,1	2	0
0,25978	1,59860,52780,8026	1,57790,5694,13	6,8042,76,50	4,94,39,51	5,72,32	9,1	2	0
0,25979	1,59862,10571,3720	1,57783,7651,37	6,8037,82,10	4,94,33,79	5,72,23	9,1	2	0
0,25980	1,59863,68355,1371	1,57776,9613,55	6,8032,87,76	4,94,28,07	5,72,14	9,1	2	0
0,25981	1,59865,26132,0985	1,57770,1580,67	6,8027,93,48	4,94,22,35	5,72,05	9,1	2	0
0,25982	1,59866,83902,2566	1,57763,3552,74	6,8022,99,26	4,94,16,63	5,71,96	9,1	2	0
0,25983	1,59868,41665,6119	1,57756,5529,75	6,8018,05,09	4,94,10,91	5,71,87	9,1	2	0
0,25984	1,59869,99422,1649	1,57749,7511,70	6,8013,10,98	4,94,05,19	5,71,78	9,1	2	0
0,25985	1,59871,57171,9161	1,57742,9498,59	6,8008,16,93	4,93,99,47	5,71,69	9,1	2	0
0,25986	1,59873,14914,8660	1,57736,1490,42	6,8003,22,94	4,93,93,75	5,71,60	9,1	2	0
0,25987	1,59874,72651,0150	1,57729,3487,19	6,7998,29,00	4,93,88,03	5,71,51	9,1	2	0
0,25988	1,59876,30380,3637	1,57722,5488,90	6,7993,35,12	4,93,82,31	5,71,42	9,1	2	0
0,25989	1,59877,88102,9126	1,57715,7495,55	6,7988,41,30	4,93,76,60	5,71,33	9,1	2	0
0,25990	1,59879,45818,6622	1,57708,9507,14	6,7983,47,53	4,93,70,89	5,71,24	9,1	2	0
0,25991	1,59881,03527,6129	1,57702,1523,66	6,7978,53,82	4,93,65,18	5,71,15	9,1	2	0
0,25992	1,59882,61229,7653	1,57695,3545,12	6,7973,60,17	4,93,59,47	5,71,06	9,1	2	0
0,25993	1,59884,18925,1198	1,57688,5571,52	6,7968,66,58	4,93,53,76	5,70,97	9,1	2	0
0,25994	1,59885,76613,6770	1,57681,7602,85	6,7963,73,04	4,93,48,05	5,70,88	9,1	2	0
0,25995	1,59887,34295,4373	1,57674,9639,12	6,7958,79,56	4,93,42,34	5,70,79	9,1	2	0
0,25996	1,59888,91970,4012	1,57668,1680,32	6,7953,86,14	4,93,36,63	5,70,70	9,1	2	0
0,25997	1,59890,49638,5692	1,57661,3726,46	6,7948,92,77	4,93,30,92	5,70,61	9,1	2	0
0,25998	1,59892,07299,9418	1,57654,5777,53	6,7943,99,46	4,93,25,21	5,70,52	9,1	2	0
0,25999	1,59893,64954,5196	1,57647,7833,54	6,7939,06,21	4,93,19,50	5,70,43	9,1	2	0
0,26000	1,59895,22602,3030	1,57640,9894,48	6,7934,13,02	4,93,13,80	5,70,34	9,1	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26000	<u>1</u> ,59895 <u>2</u> 2602 <u>3</u> 022	<u>1</u> ,57640 <u>9</u> 894 <u>4</u> 5	<u>6</u> ,7934 <u>1</u> 2,98	<u>4</u> ,93 <u>1</u> 3,79	<u>5</u> ,70 <u>4</u> 6	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26001	<u>1</u> ,59896 <u>8</u> 0243 <u>2</u> 916	<u>1</u> ,57634 <u>1</u> 960 <u>3</u> 2	<u>6</u> ,7929 <u>1</u> 9,84	<u>4</u> ,93 <u>0</u> 8,09	<u>5</u> ,70 <u>3</u> 7	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26002	<u>1</u> ,59898 <u>3</u> 7877 <u>4</u> 876	<u>1</u> ,57627 <u>4</u> 031 <u>1</u> 2	<u>6</u> ,7924 <u>2</u> 6,76	<u>4</u> ,93 <u>0</u> 2,39	<u>5</u> ,70 <u>2</u> 8	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26003	<u>1</u> ,59899 <u>9</u> 5504 <u>8</u> 907	<u>1</u> ,57620 <u>6</u> 106 <u>8</u> 5	<u>6</u> ,7919 <u>3</u> 3,74	<u>4</u> ,92 <u>9</u> 6,69	<u>5</u> ,70 <u>1</u> 9	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26004	<u>1</u> ,59901 <u>5</u> 3125 <u>5</u> 014	<u>1</u> ,57613 <u>8</u> 187 <u>5</u> 1	<u>6</u> ,7914 <u>4</u> 0,77	<u>4</u> ,92 <u>9</u> 0,99	<u>5</u> ,70 <u>1</u> 0	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26005	<u>1</u> ,59903 <u>1</u> 0739 <u>3</u> 202	<u>1</u> ,57607 <u>0</u> 273 <u>1</u> 0	<u>6</u> ,7909 <u>4</u> 7,86	<u>4</u> ,92 <u>8</u> 5,29	<u>5</u> ,70 <u>0</u> 1	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26006	<u>1</u> ,59904 <u>6</u> 8346 <u>3</u> 475	<u>1</u> ,57600 <u>2</u> 363 <u>6</u> 2	<u>6</u> ,7904 <u>5</u> 5,01	<u>4</u> ,92 <u>7</u> 9,59	<u>5</u> ,69 <u>9</u> 2	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26007	<u>1</u> ,59906 <u>2</u> 5946 <u>5</u> 839	<u>1</u> ,57593 <u>4</u> 459 <u>0</u> 7	<u>6</u> ,7899 <u>6</u> 2,21	<u>4</u> ,92 <u>7</u> 3,89	<u>5</u> ,69 <u>8</u> 3	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26008	<u>1</u> ,59907 <u>8</u> 3540 <u>0</u> 298	<u>1</u> ,57586 <u>6</u> 559 <u>4</u> 5	<u>6</u> ,7894 <u>6</u> 9,47	<u>4</u> ,92 <u>6</u> 8,19	<u>5</u> ,69 <u>7</u> 4	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26009	<u>1</u> ,59909 <u>4</u> 1126 <u>6</u> 857	<u>1</u> ,57579 <u>8</u> 664 <u>7</u> 6	<u>6</u> ,7889 <u>7</u> 6,79	<u>4</u> ,92 <u>6</u> 2,49	<u>5</u> ,69 <u>6</u> 5	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26010	<u>1</u> ,59910 <u>9</u> 8706 <u>5</u> 522	<u>1</u> ,57573 <u>0</u> 774 <u>9</u> 9	<u>6</u> ,7884 <u>8</u> 4,17	<u>4</u> ,92 <u>5</u> 6,79	<u>5</u> ,69 <u>5</u> 6	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26011	<u>1</u> ,59912 <u>5</u> 6279 <u>6</u> 297	<u>1</u> ,57566 <u>2</u> 890 <u>1</u> 5	<u>6</u> ,7879 <u>9</u> 1,60	<u>4</u> ,92 <u>5</u> 1,09	<u>5</u> ,69 <u>4</u> 7	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26012	<u>1</u> ,59914 <u>1</u> 3845 <u>9</u> 187	<u>1</u> ,57559 <u>5</u> 010 <u>2</u> 3	<u>6</u> ,7874 <u>9</u> 9,09	<u>4</u> ,92 <u>4</u> 5,40	<u>5</u> ,69 <u>3</u> 8	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26013	<u>1</u> ,59915 <u>7</u> 1405 <u>4</u> 197	<u>1</u> ,57552 <u>7</u> 135 <u>2</u> 4	<u>6</u> ,7870 <u>0</u> 6,64	<u>4</u> ,92 <u>3</u> 9,71	<u>5</u> ,69 <u>2</u> 9	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26014	<u>1</u> ,59917 <u>2</u> 8958 <u>1</u> 332	<u>1</u> ,57545 <u>9</u> 265 <u>1</u> 7	<u>6</u> ,7865 <u>1</u> 4,24	<u>4</u> ,92 <u>3</u> 4,02	<u>5</u> ,69 <u>2</u> 0	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26015	<u>1</u> ,59918 <u>8</u> 6504 <u>0</u> 597	<u>1</u> ,57539 <u>1</u> 400 <u>0</u> 3	<u>6</u> ,7860 <u>2</u> 1,90	<u>4</u> ,92 <u>2</u> 8,33	<u>5</u> ,69 <u>1</u> 1	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26016	<u>1</u> ,59920 <u>4</u> 4043 <u>1</u> 997	<u>1</u> ,57532 <u>3</u> 539 <u>8</u> 1	<u>6</u> ,7855 <u>2</u> 9,62	<u>4</u> ,92 <u>2</u> 2,64	<u>5</u> ,69 <u>0</u> 2	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26017	<u>1</u> ,59922 <u>0</u> 1575 <u>5</u> 537	<u>1</u> ,57525 <u>5</u> 684 <u>5</u> 1	<u>6</u> ,7850 <u>3</u> 7,39	<u>4</u> ,92 <u>1</u> 6,95	<u>5</u> ,68 <u>9</u> 3	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26018	<u>1</u> ,59923 <u>5</u> 9101 <u>1</u> 222	<u>1</u> ,57518 <u>7</u> 834 <u>1</u> 4	<u>6</u> ,7845 <u>4</u> 5,22	<u>4</u> ,92 <u>1</u> 1,26	<u>5</u> ,68 <u>8</u> 4	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26019	<u>1</u> ,59925 <u>1</u> 6619 <u>9</u> 056	<u>1</u> ,57511 <u>9</u> 988 <u>6</u> 9	<u>6</u> ,7840 <u>5</u> 3,11	<u>4</u> ,92 <u>0</u> 5,57	<u>5</u> ,68 <u>7</u> 5	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26020	<u>1</u> ,59926 <u>7</u> 4131 <u>9</u> 045	<u>1</u> ,57505 <u>2</u> 148 <u>1</u> 6	<u>6</u> ,7835 <u>6</u> 1,05	<u>4</u> ,91 <u>9</u> 9,88	<u>5</u> ,68 <u>6</u> 6	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26021	<u>1</u> ,59928 <u>3</u> 1637 <u>1</u> 193	<u>1</u> ,57498 <u>4</u> 312 <u>5</u> 5	<u>6</u> ,7830 <u>6</u> 9,05	<u>4</u> ,91 <u>9</u> 4,19	<u>5</u> ,68 <u>5</u> 7	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26022	<u>1</u> ,59929 <u>8</u> 9135 <u>5</u> 506	<u>1</u> ,57491 <u>6</u> 481 <u>8</u> 6	<u>6</u> ,7825 <u>7</u> 7,11	<u>4</u> ,91 <u>8</u> 8,50	<u>5</u> ,68 <u>4</u> 8	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26023	<u>1</u> ,59931 <u>4</u> 6627 <u>1</u> 988	<u>1</u> ,57484 <u>8</u> 656 <u>0</u> 9	<u>6</u> ,7820 <u>8</u> 5,23	<u>4</u> ,91 <u>8</u> 2,82	<u>5</u> ,68 <u>3</u> 9	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26024	<u>1</u> ,59933 <u>0</u> 4112 <u>0</u> 644	<u>1</u> ,57478 <u>0</u> 835 <u>2</u> 4	<u>6</u> ,7815 <u>9</u> 3,40	<u>4</u> ,91 <u>7</u> 7,14	<u>5</u> ,68 <u>3</u> 0	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26025	<u>1</u> ,59934 <u>6</u> 1590 <u>1</u> 479	<u>1</u> ,57471 <u>3</u> 019 <u>3</u> 1	<u>6</u> ,7811 <u>0</u> 1,63	<u>4</u> ,91 <u>7</u> 1,46	<u>5</u> ,68 <u>2</u> 1	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26026	<u>1</u> ,59936 <u>1</u> 9061 <u>4</u> 498	<u>1</u> ,57464 <u>5</u> 208 <u>2</u> 9	<u>6</u> ,7806 <u>0</u> 9,92	<u>4</u> ,91 <u>6</u> 5,78	<u>5</u> ,68 <u>1</u> 2	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26027	<u>1</u> ,59937 <u>7</u> 6525 <u>9</u> 706	<u>1</u> ,57457 <u>7</u> 402 <u>1</u> 9	<u>6</u> ,7801 <u>1</u> 8,26	<u>4</u> ,91 <u>6</u> 0,10	<u>5</u> ,68 <u>0</u> 3	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26028	<u>1</u> ,59939 <u>3</u> 3983 <u>7</u> 108	<u>1</u> ,57450 <u>9</u> 601 <u>0</u> 1	<u>6</u> ,7796 <u>2</u> 6,66	<u>4</u> ,91 <u>5</u> 4,42	<u>5</u> ,67 <u>9</u> 4	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26029	<u>1</u> ,59940 <u>9</u> 1434 <u>6</u> 709	<u>1</u> ,57444 <u>1</u> 804 <u>7</u> 4	<u>6</u> ,7791 <u>3</u> 5,12	<u>4</u> ,91 <u>4</u> 8,74	<u>5</u> ,67 <u>8</u> 5	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26030	<u>1</u> ,59942 <u>4</u> 8878 <u>8</u> 514	<u>1</u> ,57437 <u>4</u> 013 <u>3</u> 9	<u>6</u> ,7786 <u>4</u> 3,63	<u>4</u> ,91 <u>4</u> 3,06	<u>5</u> ,67 <u>7</u> 6	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26031	<u>1</u> ,59944 <u>0</u> 6316 <u>2</u> 527	<u>1</u> ,57430 <u>6</u> 226 <u>9</u> 5	<u>6</u> ,7781 <u>5</u> 2,20	<u>4</u> ,91 <u>3</u> 7,38	<u>5</u> ,67 <u>6</u> 7	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26032	<u>1</u> ,59945 <u>6</u> 3746 <u>8</u> 754	<u>1</u> ,57423 <u>8</u> 445 <u>4</u> 3	<u>6</u> ,7776 <u>6</u> 0,83	<u>4</u> ,91 <u>3</u> 1,70	<u>5</u> ,67 <u>5</u> 8	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26033	<u>1</u> ,59947 <u>2</u> 1170 <u>7</u> 199	<u>1</u> ,57417 <u>0</u> 668 <u>8</u> 2	<u>6</u> ,7771 <u>6</u> 9,51	<u>4</u> ,91 <u>2</u> 6,02	<u>5</u> ,67 <u>4</u> 9	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26034	<u>1</u> ,59948 <u>8</u> 7858 <u>7</u> 868	<u>1</u> ,57410 <u>2</u> 897 <u>1</u> 2	<u>6</u> ,7766 <u>7</u> 8,25	<u>4</u> ,91 <u>2</u> 0,35	<u>5</u> ,67 <u>4</u> 0	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26035	<u>1</u> ,59950 <u>4</u> 3598 <u>0</u> 765	<u>1</u> ,57403 <u>5</u> 130 <u>3</u> 4	<u>6</u> ,7761 <u>8</u> 7,05	<u>4</u> ,91 <u>1</u> 4,68	<u>5</u> ,67 <u>3</u> 1	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26036	<u>1</u> ,59951 <u>9</u> 3401 <u>5</u> 895	<u>1</u> ,57396 <u>7</u> 368 <u>4</u> 7	<u>6</u> ,7756 <u>9</u> 5,90	<u>4</u> ,91 <u>0</u> 9,01	<u>5</u> ,67 <u>2</u> 2	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26037	<u>1</u> ,59953 <u>5</u> 0798 <u>3</u> 263	<u>1</u> ,57389 <u>9</u> 611 <u>5</u> 1	<u>6</u> ,7752 <u>0</u> 4,81	<u>4</u> ,91 <u>0</u> 3,34	<u>5</u> ,67 <u>1</u> 3	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26038	<u>1</u> ,59955 <u>1</u> 08188 <u>2</u> 875	<u>1</u> ,57383 <u>1</u> 859 <u>4</u> 6	<u>6</u> ,7747 <u>1</u> 3,78	<u>4</u> ,90 <u>9</u> 7,67	<u>5</u> ,67 <u>0</u> 4	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26039	<u>1</u> ,59956 <u>6</u> 5571 <u>4</u> 734	<u>1</u> ,57376 <u>4</u> 112 <u>3</u> 2	<u>6</u> ,7742 <u>2</u> 2,80	<u>4</u> ,90 <u>9</u> 2,00	<u>5</u> ,66 <u>9</u> 5	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26040	<u>1</u> ,59958 <u>2</u> 2947 <u>8</u> 846	<u>1</u> ,57369 <u>6</u> 370 <u>0</u> 9	<u>6</u> ,7737 <u>3</u> 1,88	<u>4</u> ,90 <u>8</u> 6,33	<u>5</u> ,66 <u>8</u> 6	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26041	<u>1</u> ,59959 <u>8</u> 0317 <u>5</u> 216	<u>1</u> ,57362 <u>8</u> 632 <u>7</u> 7	<u>6</u> ,7732 <u>4</u> 1,02	<u>4</u> ,90 <u>8</u> 0,66	<u>5</u> ,66 <u>7</u> 7	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26042	<u>1</u> ,59961 <u>4</u> 37680 <u>3</u> 849	<u>1</u> ,57356 <u>0</u> 900 <u>3</u> 6	<u>6</u> ,7727 <u>5</u> 0,21	<u>4</u> ,90 <u>7</u> 4,99	<u>5</u> ,66 <u>6</u> 8	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26043	<u>1</u> ,59962 <u>9</u> 5036 <u>4</u> 749	<u>1</u> ,57349 <u>3</u> 172 <u>8</u> 6	<u>6</u> ,7722 <u>5</u> 9,46	<u>4</u> ,90 <u>6</u> 9,32	<u>5</u> ,66 <u>5</u> 9	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26044	<u>1</u> ,59964 <u>5</u> 2385 <u>7</u> 922	<u>1</u> ,57342 <u>5</u> 450 <u>2</u> 7	<u>6</u> ,7717 <u>6</u> 8,77	<u>4</u> ,90 <u>6</u> 3,65	<u>5</u> ,66 <u>5</u> 0	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26045	<u>1</u> ,59966 <u>1</u> 09728 <u>3</u> 372	<u>1</u> ,57335 <u>7</u> 732 <u>5</u> 8	<u>6</u> ,7712 <u>7</u> 8,13	<u>4</u> ,90 <u>5</u> 7,99	<u>5</u> ,66 <u>4</u> 1	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26046	<u>1</u> ,59967 <u>6</u> 7064 <u>1</u> 105	<u>1</u> ,57329 <u>0</u> 019 <u>8</u> 0	<u>6</u> ,7707 <u>8</u> 7,55	<u>4</u> ,90 <u>5</u> 2,33	<u>5</u> ,66 <u>3</u> 2	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26047	<u>1</u> ,59969 <u>2</u> 4393 <u>1</u> 125	<u>1</u> ,57322 <u>2</u> 311 <u>9</u> 2	<u>6</u> ,7702 <u>9</u> 7,03	<u>4</u> ,90 <u>4</u> 6,67	<u>5</u> ,66 <u>2</u> 3	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26048	<u>1</u> ,59970 <u>7</u> 81715 <u>3</u> 437	<u>1</u> ,57315 <u>4</u> 608 <u>9</u> 5	<u>6</u> ,7698 <u>0</u> 6,56	<u>4</u> ,90 <u>4</u> 1,01	<u>5</u> ,66 <u>1</u> 4	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26049	<u>1</u> ,59972 <u>3</u> 9030 <u>8</u> 046	<u>1</u> ,57308 <u>6</u> 910 <u>8</u> 8	<u>6</u> ,7693 <u>1</u> 6,15	<u>4</u> ,90 <u>3</u> 5,35	<u>5</u> ,66 <u>0</u> 5	<u>8</u> ,8	<u>2</u>	<u>0</u>
0,26050	<u>1</u> ,59973 <u>9</u> 6339 <u>4</u> 957	<u>1</u> ,57301 <u>9</u> 217 <u>7</u> 2	<u>6</u> ,7688 <u>2</u> 5,80	<u>4</u> ,90 <u>2</u> 9,69	<u>5</u> ,65 <u>9</u> 6	<u>8</u> ,8	<u>2</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26050	1̄,59973,96339,4957	1,57301,9217,72	6,7688,25,80	4,90,29,69	5,65,96	8,8	2	0
0,26051	1̄,59975,53641,4175	1,57295,1529,46	6,7683,35,50	4,90,24,03	5,65,87	8,8	2	0
0,26052	1̄,59977,10936,5704	1,57288,3846,11	6,7678,45,26	4,90,18,37	5,65,78	8,8	2	0
0,26053	1̄,59978,68224,9550	1,57281,6167,66	6,7673,55,08	4,90,12,71	5,65,69	8,8	2	0
0,26054	1̄,59980,25506,5718	1,57274,8494,11	6,7668,64,95	4,90,07,05	5,65,60	8,8	2	0
0,26055	1̄,59981,82781,4212	1,57268,0825,46	6,7663,74,88	4,90,01,39	5,65,51	8,8	2	0
0,26056	1̄,59983,40049,5037	1,57261,3161,71	6,7658,84,87	4,89,95,73	5,65,42	8,8	2	0
0,26057	1̄,59984,97310,8199	1,57254,5502,86	6,7653,94,91	4,89,90,08	5,65,33	8,8	2	0
0,26058	1̄,59986,54565,3702	1,57247,7848,91	6,7649,05,01	4,89,84,43	5,65,24	8,8	2	0
0,26059	1̄,59988,11813,1551	1,57241,0199,86	6,7644,15,17	4,89,78,78	5,65,15	8,8	2	0
0,26060	1̄,59989,69054,1751	1,57234,2555,71	6,7639,25,38	4,89,73,13	5,65,06	8,8	2	0
0,26061	1̄,59991,26288,4307	1,57227,4916,46	6,7634,35,65	4,89,67,48	5,64,97	8,8	2	0
0,26062	1̄,59992,83515,9223	1,57220,7282,10	6,7629,45,98	4,89,61,83	5,64,88	8,8	2	0
0,26063	1̄,59994,40736,6505	1,57213,9652,64	6,7624,56,36	4,89,56,18	5,64,79	8,8	2	0
0,26064	1̄,59995,97950,6158	1,57207,2028,08	6,7619,66,80	4,89,50,53	5,64,70	8,8	2	0
0,26065	1̄,59997,55157,8186	1,57200,4408,41	6,7614,77,29	4,89,44,88	5,64,61	8,8	2	0
0,26066	1̄,59999,12358,2594	1,57193,6793,64	6,7609,87,84	4,89,39,23	5,64,52	8,8	2	0
0,26067	1̄,60000,69551,9388	1,57186,9183,76	6,7604,98,45	4,89,33,58	5,64,43	8,8	2	0
0,26068	1̄,60002,26738,8572	1,57180,1578,78	6,7600,09,11	4,89,27,94	5,64,34	8,8	2	0
0,26069	1̄,60003,83919,0151	1,57173,3978,69	6,7595,19,83	4,89,22,30	5,64,25	8,8	2	0
0,26070	1̄,60005,41092,4130	1,57166,6383,49	6,7590,30,61	4,89,16,66	5,64,16	8,8	2	0
0,26071	1̄,60006,98259,0513	1,57159,8793,18	6,7585,41,44	4,89,11,02	5,64,07	8,8	2	0
0,26072	1̄,60008,55418,9306	1,57153,1207,77	6,7580,52,33	4,89,05,38	5,63,98	8,8	2	0
0,26073	1̄,60010,12572,0514	1,57146,3627,25	6,7575,63,28	4,88,99,74	5,63,89	8,8	2	0
0,26074	1̄,60011,69718,4141	1,57139,6051,62	6,7570,74,28	4,88,94,10	5,63,80	8,8	2	0
0,26075	1̄,60013,26858,0193	1,57132,8480,88	6,7565,85,34	4,88,88,46	5,63,71	8,8	2	0
0,26076	1̄,60014,83990,8674	1,57126,0915,03	6,7560,96,46	4,88,82,82	5,63,62	8,8	2	0
0,26077	1̄,60016,41116,9589	1,57119,3354,07	6,7556,07,63	4,88,77,18	5,63,53	8,8	2	0
0,26078	1̄,60017,98236,2943	1,57112,5797,99	6,7551,18,86	4,88,71,54	5,63,44	8,8	2	0
0,26079	1̄,60019,55348,8741	1,57105,8246,80	6,7546,30,14	4,88,65,91	5,63,35	8,8	2	0
0,26080	1̄,60021,12454,6988	1,57099,0700,50	6,7541,41,48	4,88,60,28	5,63,26	8,8	2	0
0,26081	1̄,60022,69553,7689	1,57092,3159,09	6,7536,52,88	4,88,54,65	5,63,17	8,8	2	0
0,26082	1̄,60024,26646,0848	1,57085,5622,56	6,7531,64,33	4,88,49,02	5,63,08	8,8	2	0
0,26083	1̄,60025,83731,6471	1,57078,8090,92	6,7526,75,84	4,88,43,39	5,62,99	8,8	2	0
0,26084	1̄,60027,40810,4562	1,57072,0564,16	6,7521,87,41	4,88,37,76	5,62,90	8,8	2	0
0,26085	1̄,60028,97882,5126	1,57065,3042,29	6,7516,99,03	4,88,32,13	5,62,81	8,8	2	0
0,26086	1̄,60030,54947,8168	1,57058,5525,30	6,7512,10,71	4,88,26,50	5,62,72	8,8	2	0
0,26087	1̄,60032,12006,3693	1,57051,8013,19	6,7507,22,45	4,88,20,87	5,62,63	8,8	2	0
0,26088	1̄,60033,69058,1706	1,57045,0505,97	6,7502,34,24	4,88,15,24	5,62,54	8,8	2	0
0,26089	1̄,60035,26103,2212	1,57038,3003,63	6,7497,46,09	4,88,09,61	5,62,45	8,8	2	0
0,26090	1̄,60036,83141,5216	1,57031,5506,17	6,7492,57,99	4,88,03,99	5,62,36	8,8	2	0
0,26091	1̄,60038,40173,0722	1,57024,8013,59	6,7487,69,95	4,87,98,37	5,62,27	8,8	2	0
0,26092	1̄,60039,97197,8736	1,57018,0525,89	6,7482,81,97	4,87,92,75	5,62,18	8,8	2	0
0,26093	1̄,60041,54215,9262	1,57011,3043,07	6,7477,94,04	4,87,87,13	5,62,09	8,8	2	0
0,26094	1̄,60043,11227,2305	1,57004,5565,13	6,7473,06,17	4,87,81,51	5,62,00	8,8	2	0
0,26095	1̄,60044,68231,7870	1,56997,8092,07	6,7468,18,35	4,87,75,89	5,61,91	8,8	2	0
0,26096	1̄,60046,25229,5962	1,56991,0623,89	6,7463,30,59	4,87,70,27	5,61,82	8,8	2	0
0,26097	1̄,60047,82220,6586	1,56984,3160,58	6,7458,42,89	4,87,64,65	5,61,73	8,8	2	0
0,26098	1̄,60049,39204,9747	1,56977,5702,15	6,7453,55,24	4,87,59,03	5,61,64	8,8	2	0
0,26099	1̄,60050,96182,5449	1,56970,8248,60	6,7448,67,65	4,87,53,41	5,61,55	8,8	2	0
0,26100	1̄,60052,53153,3698	1,56964,0799,92	6,7443,80,12	4,87,47,79	5,61,46	8,8	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26100	$\bar{1},60052,53153,3698$	$1,56964,0799,92$	$6,7443,80,12$	$4,87,47,79$	$5,61,46$	$8,8$	2	0
0,26101	$\bar{1},60054,10117,4498$	$1,56957,3356,12$	$6,7438,92,64$	$4,87,42,18$	$5,61,37$	$8,8$	2	0
0,26102	$\bar{1},60055,67074,7854$	$1,56950,5917,19$	$6,7434,05,22$	$4,87,36,57$	$5,61,28$	$8,8$	2	0
0,26103	$\bar{1},60057,24025,3771$	$1,56943,8483,14$	$6,7429,17,85$	$4,87,30,96$	$5,61,19$	$8,8$	2	0
0,26104	$\bar{1},60058,80969,2254$	$1,56937,1053,96$	$6,7424,30,54$	$4,87,25,35$	$5,61,10$	$8,8$	2	0
0,26105	$\bar{1},60060,37906,3308$	$1,56930,3629,65$	$6,7419,43,29$	$4,87,19,74$	$5,61,01$	$8,8$	2	0
0,26106	$\bar{1},60061,94836,6938$	$1,56923,6210,22$	$6,7414,56,09$	$4,87,14,13$	$5,60,92$	$8,8$	2	0
0,26107	$\bar{1},60063,51760,3148$	$1,56916,8795,66$	$6,7409,68,95$	$4,87,08,52$	$5,60,83$	$8,8$	2	0
0,26108	$\bar{1},60065,08677,1944$	$1,56910,1385,97$	$6,7404,81,86$	$4,87,02,91$	$5,60,74$	$8,8$	2	0
0,26109	$\bar{1},60066,65587,3330$	$1,56903,3981,15$	$6,7399,94,83$	$4,86,97,30$	$5,60,65$	$8,8$	2	0
0,26110	$\bar{1},60068,22490,7311$	$1,56896,6581,20$	$6,7395,07,86$	$4,86,91,69$	$5,60,56$	$8,8$	2	0
0,26111	$\bar{1},60069,79387,3892$	$1,56889,9186,12$	$6,7390,20,94$	$4,86,86,08$	$5,60,47$	$8,8$	2	0
0,26112	$\bar{1},60071,36277,3078$	$1,56883,1795,91$	$6,7385,34,08$	$4,86,80,48$	$5,60,38$	$8,8$	2	0
0,26113	$\bar{1},60072,93160,4874$	$1,56876,4410,57$	$6,7380,47,28$	$4,86,74,88$	$5,60,29$	$8,8$	2	0
0,26114	$\bar{1},60074,50036,9285$	$1,56869,7030,10$	$6,7375,60,53$	$4,86,69,28$	$5,60,20$	$8,8$	2	0
0,26115	$\bar{1},60076,06906,6315$	$1,56862,9654,49$	$6,7370,73,84$	$4,86,63,68$	$5,60,11$	$8,8$	2	0
0,26116	$\bar{1},60077,63769,5969$	$1,56856,2283,75$	$6,7365,87,20$	$4,86,58,08$	$5,60,02$	$8,8$	2	0
0,26117	$\bar{1},60079,20625,8253$	$1,56849,4917,88$	$6,7361,00,62$	$4,86,52,48$	$5,59,93$	$8,8$	2	0
0,26118	$\bar{1},60080,77475,3171$	$1,56842,7556,87$	$6,7356,14,10$	$4,86,46,88$	$5,59,84$	$8,8$	2	0
0,26119	$\bar{1},60082,34318,0728$	$1,56836,0200,73$	$6,7351,27,63$	$4,86,41,28$	$5,59,75$	$8,8$	2	0
0,26120	$\bar{1},60083,91154,0929$	$1,56829,2849,45$	$6,7346,41,22$	$4,86,35,68$	$5,59,66$	$8,8$	2	0
0,26121	$\bar{1},60085,47983,3778$	$1,56822,5503,04$	$6,7341,54,86$	$4,86,30,08$	$5,59,57$	$8,8$	2	0
0,26122	$\bar{1},60087,04805,9281$	$1,56815,8161,49$	$6,7336,68,56$	$4,86,24,48$	$5,59,48$	$8,8$	2	0
0,26123	$\bar{1},60088,61621,7442$	$1,56809,0824,80$	$6,7331,82,32$	$4,86,18,89$	$5,59,39$	$8,8$	2	0
0,26124	$\bar{1},60090,18430,8267$	$1,56802,3492,98$	$6,7326,96,13$	$4,86,13,30$	$5,59,30$	$8,8$	2	0
0,26125	$\bar{1},60091,75233,1760$	$1,56795,6166,02$	$6,7322,10,00$	$4,86,07,71$	$5,59,21$	$8,8$	2	0
0,26126	$\bar{1},60093,32028,7926$	$1,56788,8843,92$	$6,7317,23,92$	$4,86,02,12$	$5,59,12$	$8,8$	2	0
0,26127	$\bar{1},60094,88817,6770$	$1,56782,1526,68$	$6,7312,37,90$	$4,85,96,53$	$5,59,03$	$8,8$	2	0
0,26128	$\bar{1},60096,45599,8297$	$1,56775,4214,30$	$6,7307,51,93$	$4,85,90,94$	$5,58,94$	$8,8$	2	0
0,26129	$\bar{1},60098,02375,2511$	$1,56768,6906,78$	$6,7302,66,02$	$4,85,85,35$	$5,58,85$	$8,8$	2	0
0,26130	$\bar{1},60099,59143,9418$	$1,56761,9604,12$	$6,7297,80,17$	$4,85,79,76$	$5,58,76$	$8,8$	2	0
0,26131	$\bar{1},60101,15905,9022$	$1,56755,2306,32$	$6,7292,94,37$	$4,85,74,17$	$5,58,67$	$8,8$	2	0
0,26132	$\bar{1},60102,72661,1328$	$1,56748,5013,38$	$6,7288,08,63$	$4,85,68,58$	$5,58,58$	$8,8$	2	0
0,26133	$\bar{1},60104,29409,6341$	$1,56741,7725,29$	$6,7283,22,94$	$4,85,62,99$	$5,58,49$	$8,8$	2	0
0,26134	$\bar{1},60105,86151,4066$	$1,56735,0442,06$	$6,7278,37,31$	$4,85,57,41$	$5,58,40$	$8,8$	2	0
0,26135	$\bar{1},60107,42886,4508$	$1,56728,3163,69$	$6,7273,51,74$	$4,85,51,83$	$5,58,31$	$8,8$	2	0
0,26136	$\bar{1},60108,99614,7672$	$1,56721,5890,17$	$6,7268,66,22$	$4,85,46,25$	$5,58,22$	$8,8$	2	0
0,26137	$\bar{1},60110,56336,3562$	$1,56714,8621,51$	$6,7263,80,76$	$4,85,40,67$	$5,58,13$	$8,8$	2	0
0,26138	$\bar{1},60112,13051,2184$	$1,56708,1357,70$	$6,7258,95,35$	$4,85,35,09$	$5,58,04$	$8,8$	2	0
0,26139	$\bar{1},60113,69759,3542$	$1,56701,4098,75$	$6,7254,10,00$	$4,85,29,51$	$5,57,95$	$8,8$	2	0
0,26140	$\bar{1},60115,26460,7641$	$1,56694,6844,65$	$6,7249,24,70$	$4,85,23,93$	$5,57,86$	$8,8$	2	0
0,26141	$\bar{1},60116,83155,4486$	$1,56687,9595,40$	$6,7244,39,46$	$4,85,18,35$	$5,57,77$	$8,8$	2	0
0,26142	$\bar{1},60118,39843,4081$	$1,56681,2351,01$	$6,7239,54,28$	$4,85,12,77$	$5,57,68$	$8,8$	2	0
0,26143	$\bar{1},60119,96524,6432$	$1,56674,5111,47$	$6,7234,69,15$	$4,85,07,19$	$5,57,59$	$8,8$	2	0
0,26144	$\bar{1},60121,53199,1543$	$1,56667,7876,78$	$6,7229,84,08$	$4,85,01,61$	$5,57,50$	$8,8$	2	0
0,26145	$\bar{1},60123,09866,9420$	$1,56661,0646,94$	$6,7224,99,06$	$4,84,96,04$	$5,57,41$	$8,8$	2	0
0,26146	$\bar{1},60124,66528,0067$	$1,56654,3421,95$	$6,7220,14,10$	$4,84,90,47$	$5,57,32$	$8,8$	2	0
0,26147	$\bar{1},60126,23182,3489$	$1,56647,6201,81$	$6,7215,29,20$	$4,84,84,90$	$5,57,23$	$8,8$	2	0
0,26148	$\bar{1},60127,79829,9691$	$1,56640,8986,52$	$6,7210,44,35$	$4,84,79,33$	$5,57,14$	$8,8$	2	0
0,26149	$\bar{1},60129,36470,8678$	$1,56634,1776,08$	$6,7205,59,56$	$4,84,73,76$	$5,57,05$	$8,8$	2	0
0,26150	$\bar{1},60130,93105,0454$	$1,56627,4570,48$	$6,7200,74,82$	$4,84,68,19$	$5,56,96$	$8,8$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26150	$\bar{1},60130,93105,0454$	$1,56627,4570,48$	$6,7200,74,82$	$4,84,68,19$	$5,56,96$	$8,8$	2	0
0,26151	$\bar{1},60132,49732,5024$	$1,56620,7369,73$	$6,7195,90,14$	$4,84,62,62$	$5,56,87$	$8,8$	2	0
0,26152	$\bar{1},60134,06353,2394$	$1,56614,0173,83$	$6,7191,05,51$	$4,84,57,05$	$5,56,78$	$8,8$	2	0
0,26153	$\bar{1},60135,62967,2568$	$1,56607,2982,77$	$6,7186,20,94$	$4,84,51,48$	$5,56,69$	$8,8$	2	0
0,26154	$\bar{1},60137,19574,5551$	$1,56600,5796,56$	$6,7181,36,43$	$4,84,45,91$	$5,56,60$	$8,8$	2	0
0,26155	$\bar{1},60138,76175,1348$	$1,56593,8615,20$	$6,7176,51,97$	$4,84,40,34$	$5,56,51$	$8,8$	2	0
0,26156	$\bar{1},60140,32768,9963$	$1,56587,1438,68$	$6,7171,67,57$	$4,84,34,77$	$5,56,42$	$8,8$	2	0
0,26157	$\bar{1},60141,89356,1402$	$1,56580,4267,00$	$6,7166,83,22$	$4,84,29,21$	$5,56,33$	$8,8$	2	0
0,26158	$\bar{1},60143,45936,5669$	$1,56573,7100,17$	$6,7161,98,93$	$4,84,23,65$	$5,56,24$	$8,8$	2	0
0,26159	$\bar{1},60145,02510,2769$	$1,56566,9938,18$	$6,7157,14,69$	$4,84,18,09$	$5,56,15$	$8,8$	2	0
0,26160	$\bar{1},60146,59077,2707$	$1,56560,2781,03$	$6,7152,30,51$	$4,84,12,53$	$5,56,06$	$8,8$	2	0
0,26161	$\bar{1},60148,15637,5488$	$1,56553,5628,72$	$6,7147,46,38$	$4,84,06,97$	$5,55,97$	$8,8$	2	0
0,26162	$\bar{1},60149,72191,1117$	$1,56546,8481,26$	$6,7142,62,31$	$4,84,01,41$	$5,55,88$	$8,8$	2	0
0,26163	$\bar{1},60151,28737,9598$	$1,56540,1338,64$	$6,7137,78,30$	$4,83,95,85$	$5,55,79$	$8,8$	2	0
0,26164	$\bar{1},60152,85278,0937$	$1,56533,4200,86$	$6,7132,94,34$	$4,83,90,29$	$5,55,70$	$8,8$	2	0
0,26165	$\bar{1},60154,41811,5138$	$1,56526,7067,92$	$6,7128,10,44$	$4,83,84,73$	$5,55,61$	$8,8$	2	0
0,26166	$\bar{1},60155,98338,2206$	$1,56519,9939,82$	$6,7123,26,59$	$4,83,79,17$	$5,55,52$	$8,8$	2	0
0,26167	$\bar{1},60157,54858,2146$	$1,56513,2816,55$	$6,7118,42,80$	$4,83,73,61$	$5,55,43$	$8,8$	2	0
0,26168	$\bar{1},60159,11371,4963$	$1,56506,5698,12$	$6,7113,59,06$	$4,83,68,06$	$5,55,34$	$8,8$	2	0
0,26169	$\bar{1},60160,67878,0661$	$1,56499,8584,53$	$6,7108,75,38$	$4,83,62,51$	$5,55,25$	$8,8$	2	0
0,26170	$\bar{1},60162,24377,9246$	$1,56493,1475,78$	$6,7103,91,75$	$4,83,56,96$	$5,55,16$	$8,8$	2	0
0,26171	$\bar{1},60163,80871,0722$	$1,56486,4371,86$	$6,7099,08,18$	$4,83,51,41$	$5,55,07$	$8,8$	2	0
0,26172	$\bar{1},60165,37357,5094$	$1,56479,7272,78$	$6,7094,24,67$	$4,83,45,86$	$5,54,98$	$8,8$	2	0
0,26173	$\bar{1},60166,93837,2367$	$1,56473,0178,53$	$6,7089,41,21$	$4,83,40,31$	$5,54,89$	$8,8$	2	0
0,26174	$\bar{1},60168,50310,2546$	$1,56466,3089,12$	$6,7084,57,81$	$4,83,34,76$	$5,54,80$	$8,8$	2	0
0,26175	$\bar{1},60170,06776,5635$	$1,56459,6004,54$	$6,7079,74,46$	$4,83,29,21$	$5,54,71$	$8,8$	2	0
0,26176	$\bar{1},60171,63236,1640$	$1,56452,8924,80$	$6,7074,91,17$	$4,83,23,66$	$5,54,62$	$8,8$	2	0
0,26177	$\bar{1},60173,19689,0565$	$1,56446,1849,89$	$6,7070,07,93$	$4,83,18,11$	$5,54,53$	$8,8$	2	0
0,26178	$\bar{1},60174,76135,2415$	$1,56439,4779,81$	$6,7065,24,75$	$4,83,12,56$	$5,54,44$	$8,8$	2	0
0,26179	$\bar{1},60176,32574,7195$	$1,56432,7714,56$	$6,7060,41,62$	$4,83,07,02$	$5,54,35$	$8,8$	2	0
0,26180	$\bar{1},60177,89007,4910$	$1,56426,0654,14$	$6,7055,58,55$	$4,83,01,48$	$5,54,26$	$8,8$	2	0
0,26181	$\bar{1},60179,45433,5564$	$1,56419,3598,55$	$6,7050,75,54$	$4,82,95,94$	$5,54,17$	$8,8$	2	0
0,26182	$\bar{1},60181,01852,9163$	$1,56412,6547,79$	$6,7045,92,58$	$4,82,90,40$	$5,54,08$	$8,8$	2	0
0,26183	$\bar{1},60182,58265,5711$	$1,56405,9501,86$	$6,7041,09,68$	$4,82,84,86$	$5,53,99$	$8,8$	2	0
0,26184	$\bar{1},60184,14671,5213$	$1,56399,2460,76$	$6,7036,26,83$	$4,82,79,32$	$5,53,90$	$8,8$	2	0
0,26185	$\bar{1},60185,71070,7674$	$1,56392,5424,49$	$6,7031,44,04$	$4,82,73,78$	$5,53,81$	$8,8$	2	0
0,26186	$\bar{1},60187,27463,3098$	$1,56385,8393,05$	$6,7026,61,30$	$4,82,68,24$	$5,53,72$	$8,8$	2	0
0,26187	$\bar{1},60188,83849,1491$	$1,56379,1366,44$	$6,7021,78,62$	$4,82,62,70$	$5,53,63$	$8,8$	2	0
0,26188	$\bar{1},60190,40228,2857$	$1,56372,4344,65$	$6,7016,95,99$	$4,82,57,16$	$5,53,54$	$8,8$	2	0
0,26189	$\bar{1},60191,96600,7202$	$1,56365,7327,69$	$6,7012,13,42$	$4,82,51,62$	$5,53,45$	$8,8$	2	0
0,26190	$\bar{1},60193,52966,4530$	$1,56359,0315,56$	$6,7007,30,90$	$4,82,46,09$	$5,53,36$	$8,8$	2	0
0,26191	$\bar{1},60195,09325,4846$	$1,56352,3308,25$	$6,7002,48,44$	$4,82,40,56$	$5,53,27$	$8,8$	2	0
0,26192	$\bar{1},60196,65677,8154$	$1,56345,6305,77$	$6,6997,66,03$	$4,82,35,03$	$5,53,18$	$8,8$	2	0
0,26193	$\bar{1},60198,22023,4460$	$1,56338,9308,11$	$6,6992,83,68$	$4,82,29,50$	$5,53,09$	$8,8$	2	0
0,26194	$\bar{1},60199,78362,3768$	$1,56332,2315,27$	$6,6988,01,39$	$4,82,23,97$	$5,53,00$	$8,8$	2	0
0,26195	$\bar{1},60201,34694,6083$	$1,56325,5327,26$	$6,6983,19,15$	$4,82,18,44$	$5,52,91$	$8,8$	2	0
0,26196	$\bar{1},60202,91020,1410$	$1,56318,8344,07$	$6,6978,36,97$	$4,82,12,91$	$5,52,82$	$8,8$	2	0
0,26197	$\bar{1},60204,47338,9754$	$1,56312,1365,70$	$6,6973,54,84$	$4,82,07,38$	$5,52,73$	$8,8$	2	0
0,26198	$\bar{1},60206,03651,1120$	$1,56305,4392,15$	$6,6968,72,77$	$4,82,01,85$	$5,52,64$	$8,8$	2	0
0,26199	$\bar{1},60207,59956,5512$	$1,56298,7423,42$	$6,6963,90,75$	$4,81,96,32$	$5,52,55$	$8,8$	2	0
0,26200	$\bar{1},60209,16255,2935$	$1,56292,0459,51$	$6,6959,08,79$	$4,81,90,79$	$5,52,46$	$8,8$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26200	1,60209,16255,2921	1,56292,0459,31	6,6959,09,21	4,81,90,11	5,53,25	8,4	2	0
0,26201	1,60210,72547,3380	1,56285,3500,22	6,6954,27,31	4,81,84,58	5,53,17	8,4	2	0
0,26202	1,60212,28832,6880	1,56278,6545,95	6,6949,45,46	4,81,79,05	5,53,09	8,4	2	0
0,26203	1,60213,85111,3426	1,56271,9596,50	6,6944,63,67	4,81,73,52	5,53,01	8,4	2	0
0,26204	1,60215,41383,3023	1,56265,2651,86	6,6939,81,93	4,81,67,99	5,52,93	8,4	2	0
0,26205	1,60216,97648,5675	1,56258,5712,04	6,6935,00,25	4,81,62,46	5,52,85	8,4	2	0
0,26206	1,60218,53907,1387	1,56251,8777,04	6,6930,18,63	4,81,56,93	5,52,77	8,4	2	0
0,26207	1,60220,10159,0164	1,56245,1846,85	6,6925,37,06	4,81,51,40	5,52,69	8,4	2	0
0,26208	1,60221,66404,2011	1,56238,4921,48	6,6920,55,55	4,81,45,87	5,52,61	8,4	2	0
0,26209	1,60223,22642,6932	1,56231,8000,92	6,6915,74,09	4,81,40,34	5,52,53	8,4	2	0
0,26210	1,60224,78874,4933	1,56225,1085,18	6,6910,92,69	4,81,34,81	5,52,45	8,4	2	0
0,26211	1,60226,35099,6018	1,56218,4174,25	6,6906,11,34	4,81,29,29	5,52,37	8,4	2	0
0,26212	1,60227,91318,0192	1,56211,7268,14	6,6901,30,05	4,81,23,77	5,52,29	8,4	2	0
0,26213	1,60229,47529,7460	1,56205,0366,84	6,6896,48,81	4,81,18,25	5,52,21	8,4	2	0
0,26214	1,60231,03734,7827	1,56198,3470,35	6,6891,67,63	4,81,12,73	5,52,13	8,4	2	0
0,26215	1,60232,59933,1297	1,56191,6578,67	6,6886,86,50	4,81,07,21	5,52,05	8,4	2	0
0,26216	1,60234,16124,7876	1,56184,9691,81	6,6882,05,43	4,81,01,69	5,51,97	8,4	2	0
0,26217	1,60235,72309,7568	1,56178,2809,76	6,6877,24,41	4,80,96,17	5,51,89	8,4	2	0
0,26218	1,60237,28488,0378	1,56171,5932,52	6,6872,43,45	4,80,90,65	5,51,81	8,4	2	0
0,26219	1,60238,84659,6311	1,56164,9060,09	6,6867,62,54	4,80,85,13	5,51,73	8,4	2	0
0,26220	1,60240,40824,5371	1,56158,2192,46	6,6862,81,69	4,80,79,61	5,51,65	8,4	2	0
0,26221	1,60241,96982,7563	1,56151,5329,64	6,6858,00,89	4,80,74,09	5,51,57	8,4	2	0
0,26222	1,60243,53134,2893	1,56144,8471,63	6,6853,20,15	4,80,68,57	5,51,49	8,4	2	0
0,26223	1,60245,09279,1365	1,56138,1618,43	6,6848,39,46	4,80,63,06	5,51,41	8,4	2	0
0,26224	1,60246,65417,2983	1,56131,4770,04	6,6843,58,83	4,80,57,55	5,51,33	8,4	2	0
0,26225	1,60248,21548,7753	1,56124,7926,45	6,6838,78,25	4,80,52,04	5,51,25	8,4	2	0
0,26226	1,60249,77673,5679	1,56118,1087,67	6,6833,97,73	4,80,46,53	5,51,17	8,4	2	0
0,26227	1,60251,33791,6767	1,56111,4253,69	6,6829,17,26	4,80,41,02	5,51,09	8,4	2	0
0,26228	1,60252,89903,1021	1,56104,7424,52	6,6824,36,85	4,80,35,51	5,51,01	8,4	2	0
0,26229	1,60254,46007,8446	1,56098,0600,15	6,6819,56,49	4,80,30,00	5,50,93	8,4	2	0
0,26230	1,60256,02105,9046	1,56091,3780,59	6,6814,76,19	4,80,24,49	5,50,85	8,4	2	0
0,26231	1,60257,58197,2827	1,56084,6965,83	6,6809,95,95	4,80,18,98	5,50,77	8,4	2	0
0,26232	1,60259,14281,9793	1,56078,0155,87	6,6805,15,76	4,80,13,47	5,50,69	8,4	2	0
0,26233	1,60260,70359,9949	1,56071,3350,71	6,6800,35,63	4,80,07,96	5,50,61	8,4	2	0
0,26234	1,60262,26431,3300	1,56064,6550,35	6,6795,55,55	4,80,02,45	5,50,53	8,4	2	0
0,26235	1,60263,82495,9850	1,56057,9754,79	6,6790,75,53	4,79,96,94	5,50,45	8,4	2	0
0,26236	1,60265,38553,9605	1,56051,2964,03	6,6785,95,56	4,79,91,44	5,50,37	8,4	2	0
0,26237	1,60266,94605,2569	1,56044,6178,07	6,6781,15,65	4,79,85,94	5,50,29	8,4	2	0
0,26238	1,60268,50649,8747	1,56037,9396,91	6,6776,35,79	4,79,80,44	5,50,21	8,4	2	0
0,26239	1,60270,06687,8144	1,56031,2620,55	6,6771,55,99	4,79,74,94	5,50,13	8,4	2	0
0,26240	1,60271,62719,0765	1,56024,5848,99	6,6766,76,24	4,79,69,44	5,50,05	8,4	2	0
0,26241	1,60273,18743,6614	1,56017,9082,23	6,6761,96,55	4,79,63,94	5,49,97	8,4	2	0
0,26242	1,60274,74761,5696	1,56011,2320,26	6,6757,16,91	4,79,58,44	5,49,89	8,4	2	0
0,26243	1,60276,30772,8016	1,56004,5563,09	6,6752,37,33	4,79,52,94	5,49,81	8,4	2	0
0,26244	1,60277,86777,3579	1,55997,8810,72	6,6747,57,80	4,79,47,44	5,49,73	8,4	2	0
0,26245	1,60279,42775,2390	1,55991,2063,14	6,6742,78,33	4,79,41,94	5,49,65	8,4	2	0
0,26246	1,60280,98766,4453	1,55984,5320,36	6,6737,98,91	4,79,36,44	5,49,57	8,4	2	0
0,26247	1,60282,54750,9773	1,55977,8582,37	6,6733,19,55	4,79,30,94	5,49,49	8,4	2	0
0,26248	1,60284,10728,8355	1,55971,1849,17	6,6728,40,24	4,79,25,45	5,49,41	8,4	2	0
0,26249	1,60285,66700,0204	1,55964,5120,77	6,6723,60,99	4,79,19,96	5,49,33	8,4	2	0
0,26250	1,60287,22664,5325	1,55957,8397,16	6,6718,81,79	4,79,14,47	5,49,25	8,4	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26250	1,60287,22664,5325	1,55957,8397,16	6,6718,81,79	4,79,14,47	5,49,25	8,4	2	0
0,26251	1,60288,78622,3722	1,55951,1678,34	6,6714,02,65	4,79,08,98	5,49,17	8,4	2	0
0,26252	1,60290,34573,5400	1,55944,4964,31	6,6709,23,56	4,79,03,49	5,49,09	8,4	2	0
0,26253	1,60291,90518,0364	1,55937,8255,07	6,6704,44,53	4,78,98,00	5,49,01	8,4	2	0
0,26254	1,60293,46455,8619	1,55931,1550,62	6,6699,65,55	4,78,92,51	5,48,93	8,4	2	0
0,26255	1,60295,02387,0170	1,55924,4850,96	6,6694,86,62	4,78,87,02	5,48,85	8,4	2	0
0,26256	1,60296,58311,5021	1,55917,8156,09	6,6690,07,75	4,78,81,53	5,48,77	8,4	2	0
0,26257	1,60298,14229,3177	1,55911,1466,01	6,6685,28,93	4,78,76,04	5,48,69	8,4	2	0
0,26258	1,60299,70140,4643	1,55904,4780,72	6,6680,50,17	4,78,70,55	5,48,61	8,4	2	0
0,26259	1,60301,26044,9424	1,55897,8100,22	6,6675,71,46	4,78,65,06	5,48,53	8,4	2	0
0,26260	1,60302,81942,7524	1,55891,1424,51	6,6670,92,81	4,78,59,57	5,48,45	8,4	2	0
0,26261	1,60304,37833,8949	1,55884,4753,58	6,6666,14,21	4,78,54,09	5,48,37	8,4	2	0
0,26262	1,60305,93718,3703	1,55877,8087,44	6,6661,35,67	4,78,48,61	5,48,29	8,4	2	0
0,26263	1,60307,49596,1790	1,55871,1426,08	6,6656,57,18	4,78,43,13	5,48,21	8,4	2	0
0,26264	1,60309,05467,3216	1,55864,4769,51	6,6651,78,75	4,78,37,65	5,48,13	8,4	2	0
0,26265	1,60310,61331,7986	1,55857,8117,72	6,6647,00,37	4,78,32,17	5,48,05	8,4	2	0
0,26266	1,60312,17189,6104	1,55851,1470,72	6,6642,22,05	4,78,26,69	5,47,97	8,4	2	0
0,26267	1,60313,73040,7575	1,55844,4828,50	6,6637,43,78	4,78,21,21	5,47,89	8,4	2	0
0,26268	1,60315,28885,2404	1,55837,8191,06	6,6632,65,57	4,78,15,73	5,47,81	8,4	2	0
0,26269	1,60316,84723,0595	1,55831,1558,40	6,6627,87,41	4,78,10,25	5,47,73	8,4	2	0
0,26270	1,60318,40554,2153	1,55824,4930,53	6,6623,09,31	4,78,04,77	5,47,65	8,4	2	0
0,26271	1,60319,96378,7084	1,55817,8307,44	6,6618,31,26	4,77,99,29	5,47,57	8,4	2	0
0,26272	1,60321,52196,5391	1,55811,1689,13	6,6613,53,27	4,77,93,81	5,47,49	8,4	2	0
0,26273	1,60323,08007,7080	1,55804,5075,60	6,6608,75,33	4,77,88,34	5,47,41	8,4	2	0
0,26274	1,60324,63812,2156	1,55797,8466,85	6,6603,97,45	4,77,82,87	5,47,33	8,4	2	0
0,26275	1,60326,19610,0623	1,55791,1862,88	6,6599,19,62	4,77,77,40	5,47,25	8,4	2	0
0,26276	1,60327,75401,2486	1,55784,5263,68	6,6594,41,85	4,77,71,93	5,47,17	8,4	2	0
0,26277	1,60329,31185,7750	1,55777,8669,26	6,6589,64,13	4,77,66,46	5,47,09	8,4	2	0
0,26278	1,60330,86963,6419	1,55771,2079,62	6,6584,86,47	4,77,60,99	5,47,01	8,4	2	0
0,26279	1,60332,42734,8499	1,55764,5494,76	6,6580,08,86	4,77,55,52	5,46,93	8,4	2	0
0,26280	1,60333,98499,3994	1,55757,8914,67	6,6575,31,30	4,77,50,05	5,46,85	8,4	2	0
0,26281	1,60335,54257,2909	1,55751,2339,36	6,6570,53,80	4,77,44,58	5,46,77	8,4	2	0
0,26282	1,60337,10008,5248	1,55744,5768,82	6,6565,76,35	4,77,39,11	5,46,69	8,4	2	0
0,26283	1,60338,65753,1017	1,55737,9203,06	6,6560,98,96	4,77,33,64	5,46,61	8,4	2	0
0,26284	1,60340,21491,0220	1,55731,2642,07	6,6556,21,62	4,77,28,17	5,46,53	8,4	2	0
0,26285	1,60341,77222,2862	1,55724,6085,85	6,6551,44,34	4,77,22,70	5,46,45	8,4	2	0
0,26286	1,60343,32946,8948	1,55717,9534,41	6,6546,67,11	4,77,17,24	5,46,37	8,4	2	0
0,26287	1,60344,88664,8482	1,55711,2987,74	6,6541,89,94	4,77,11,78	5,46,29	8,4	2	0
0,26288	1,60346,44376,1470	1,55704,6445,84	6,6537,12,82	4,77,06,32	5,46,21	8,4	2	0
0,26289	1,60348,00080,7916	1,55697,9908,71	6,6532,35,76	4,77,00,86	5,46,13	8,4	2	0
0,26290	1,60349,55778,7825	1,55691,3376,35	6,6527,58,75	4,76,95,40	5,46,05	8,4	2	0
0,26291	1,60351,11470,1201	1,55684,6848,76	6,6522,81,80	4,76,89,94	5,45,97	8,4	2	0
0,26292	1,60352,67154,8050	1,55678,0325,94	6,6518,04,90	4,76,84,48	5,45,89	8,4	2	0
0,26293	1,60354,22832,8376	1,55671,3807,89	6,6513,28,06	4,76,79,02	5,45,81	8,4	2	0
0,26294	1,60355,78504,2184	1,55664,7294,61	6,6508,51,27	4,76,73,56	5,45,73	8,4	2	0
0,26295	1,60357,34168,9479	1,55658,0786,10	6,6503,74,53	4,76,68,10	5,45,65	8,4	2	0
0,26296	1,60358,89827,0265	1,55651,4282,35	6,6498,97,85	4,76,62,64	5,45,57	8,4	2	0
0,26297	1,60360,45478,4547	1,55644,7783,37	6,6494,21,22	4,76,57,18	5,45,49	8,4	2	0
0,26298	1,60362,01123,2330	1,55638,1289,16	6,6489,44,65	4,76,51,73	5,45,41	8,4	2	0
0,26299	1,60363,56761,3619	1,55631,4799,71	6,6484,68,13	4,76,46,28	5,45,33	8,4	2	0
0,26300	1,60365,12392,8419	1,55624,8315,03	6,6479,91,67	4,76,40,83	5,45,25	8,4	2	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26300	$\bar{1},60365,12392,8419$	$1,55624,8315,03$	$6,6479,91,67$	$4,76,40,83$	$5,45,25$	$8,4$	2	0
0,26301	$\bar{1},60366,68017,6734$	$1,55618,1835,11$	$6,6475,15,26$	$4,76,35,38$	$5,45,17$	$8,4$	2	0
0,26302	$\bar{1},60368,23635,8569$	$1,55611,5359,96$	$6,6470,38,91$	$4,76,29,93$	$5,45,09$	$8,4$	2	0
0,26303	$\bar{1},60369,79247,3929$	$1,55604,8889,57$	$6,6465,62,61$	$4,76,24,48$	$5,45,01$	$8,4$	2	0
0,26304	$\bar{1},60371,34852,2819$	$1,55598,2423,94$	$6,6460,86,37$	$4,76,19,03$	$5,44,93$	$8,4$	2	0
0,26305	$\bar{1},60372,90450,5243$	$1,55591,5963,08$	$6,6456,10,18$	$4,76,13,58$	$5,44,85$	$8,4$	2	0
0,26306	$\bar{1},60374,46042,1206$	$1,55584,9506,98$	$6,6451,34,04$	$4,76,08,13$	$5,44,77$	$8,4$	2	0
0,26307	$\bar{1},60376,01627,0713$	$1,55578,3055,64$	$6,6446,57,96$	$4,76,02,68$	$5,44,69$	$8,4$	2	0
0,26308	$\bar{1},60377,57205,3769$	$1,55571,6609,06$	$6,6441,81,93$	$4,75,97,23$	$5,44,61$	$8,4$	2	0
0,26309	$\bar{1},60379,12777,0378$	$1,55565,0167,24$	$6,6437,05,96$	$4,75,91,78$	$5,44,53$	$8,4$	2	0
0,26310	$\bar{1},60380,68342,0545$	$1,55558,3730,18$	$6,6432,30,04$	$4,75,86,33$	$5,44,45$	$8,4$	2	0
0,26311	$\bar{1},60382,23900,4275$	$1,55551,7297,88$	$6,6427,54,18$	$4,75,80,89$	$5,44,37$	$8,4$	2	0
0,26312	$\bar{1},60383,79452,1573$	$1,55545,0870,34$	$6,6422,78,37$	$4,75,75,45$	$5,44,29$	$8,4$	2	0
0,26313	$\bar{1},60385,34997,2443$	$1,55538,4447,56$	$6,6418,02,62$	$4,75,70,01$	$5,44,21$	$8,4$	2	0
0,26314	$\bar{1},60386,90535,6891$	$1,55531,8029,53$	$6,6413,26,92$	$4,75,64,57$	$5,44,13$	$8,4$	2	0
0,26315	$\bar{1},60388,46067,4921$	$1,55525,1616,26$	$6,6408,51,27$	$4,75,59,13$	$5,44,05$	$8,4$	2	0
0,26316	$\bar{1},60390,01592,6537$	$1,55518,5207,75$	$6,6403,75,68$	$4,75,53,69$	$5,43,97$	$8,4$	2	0
0,26317	$\bar{1},60391,57111,1745$	$1,55511,8803,99$	$6,6399,00,14$	$4,75,48,25$	$5,43,89$	$8,4$	2	0
0,26318	$\bar{1},60393,12623,0549$	$1,55505,2404,99$	$6,6394,24,66$	$4,75,42,81$	$5,43,81$	$8,4$	2	0
0,26319	$\bar{1},60394,68128,2954$	$1,55498,6010,74$	$6,6389,49,23$	$4,75,37,37$	$5,43,73$	$8,4$	2	0
0,26320	$\bar{1},60396,23626,8965$	$1,55491,9621,25$	$6,6384,73,86$	$4,75,31,93$	$5,43,65$	$8,4$	2	0
0,26321	$\bar{1},60397,79118,8586$	$1,55485,3236,51$	$6,6379,98,54$	$4,75,26,49$	$5,43,57$	$8,4$	2	0
0,26322	$\bar{1},60399,34604,1823$	$1,55478,6856,52$	$6,6375,23,28$	$4,75,21,05$	$5,43,49$	$8,4$	2	0
0,26323	$\bar{1},60400,90082,8680$	$1,55472,0481,29$	$6,6370,48,07$	$4,75,15,62$	$5,43,41$	$8,4$	2	0
0,26324	$\bar{1},60402,45554,9161$	$1,55465,4110,81$	$6,6365,72,91$	$4,75,10,19$	$5,43,33$	$8,4$	2	0
0,26325	$\bar{1},60404,01020,3272$	$1,55458,7745,08$	$6,6360,97,81$	$4,75,04,76$	$5,43,25$	$8,4$	2	0
0,26326	$\bar{1},60405,56479,1017$	$1,55452,1384,10$	$6,6356,22,76$	$4,74,99,33$	$5,43,17$	$8,4$	2	0
0,26327	$\bar{1},60407,11931,2401$	$1,55445,5027,87$	$6,6351,47,77$	$4,74,93,90$	$5,43,09$	$8,4$	2	0
0,26328	$\bar{1},60408,67376,7429$	$1,55438,8676,39$	$6,6346,72,83$	$4,74,88,47$	$5,43,01$	$8,4$	2	0
0,26329	$\bar{1},60410,22815,6105$	$1,55432,2329,66$	$6,6341,97,95$	$4,74,83,04$	$5,42,93$	$8,4$	2	0
0,26330	$\bar{1},60411,78247,8435$	$1,55425,5987,68$	$6,6337,23,12$	$4,74,77,61$	$5,42,85$	$8,4$	2	0
0,26331	$\bar{1},60413,33673,4423$	$1,55418,9650,45$	$6,6332,48,34$	$4,74,72,18$	$5,42,77$	$8,4$	2	0
0,26332	$\bar{1},60414,89092,4073$	$1,55412,3317,97$	$6,6327,73,62$	$4,74,66,75$	$5,42,69$	$8,4$	2	0
0,26333	$\bar{1},60416,44504,7391$	$1,55405,6990,23$	$6,6322,98,95$	$4,74,61,32$	$5,42,61$	$8,4$	2	0
0,26334	$\bar{1},60417,99910,4381$	$1,55399,0667,24$	$6,6318,24,34$	$4,74,55,89$	$5,42,53$	$8,4$	2	0
0,26335	$\bar{1},60419,55309,5048$	$1,55392,4349,00$	$6,6313,49,78$	$4,74,50,46$	$5,42,45$	$8,4$	2	0
0,26336	$\bar{1},60421,10701,9397$	$1,55385,8035,50$	$6,6308,75,28$	$4,74,45,04$	$5,42,37$	$8,4$	2	0
0,26337	$\bar{1},60422,66087,7433$	$1,55379,1726,75$	$6,6304,00,83$	$4,74,39,62$	$5,42,29$	$8,4$	2	0
0,26338	$\bar{1},60424,21466,9160$	$1,55372,5422,74$	$6,6299,26,43$	$4,74,34,20$	$5,42,21$	$8,4$	2	0
0,26339	$\bar{1},60425,76839,4583$	$1,55365,9123,48$	$6,6294,52,09$	$4,74,28,78$	$5,42,13$	$8,4$	2	0
0,26340	$\bar{1},60427,32205,3706$	$1,55359,2828,96$	$6,6289,77,80$	$4,74,23,36$	$5,42,05$	$8,4$	2	0
0,26341	$\bar{1},60428,87564,6535$	$1,55352,6539,18$	$6,6285,03,57$	$4,74,17,94$	$5,41,97$	$8,4$	2	0
0,26342	$\bar{1},60430,42917,3074$	$1,55346,0254,14$	$6,6280,29,39$	$4,74,12,52$	$5,41,89$	$8,4$	2	0
0,26343	$\bar{1},60431,98263,3328$	$1,55339,3973,85$	$6,6275,55,26$	$4,74,07,10$	$5,41,81$	$8,4$	2	0
0,26344	$\bar{1},60433,53602,7302$	$1,55332,7698,30$	$6,6270,81,19$	$4,74,01,68$	$5,41,73$	$8,4$	2	0
0,26345	$\bar{1},60435,08935,5000$	$1,55326,1427,49$	$6,6266,07,17$	$4,73,96,26$	$5,41,65$	$8,4$	2	0
0,26346	$\bar{1},60436,64261,6427$	$1,55319,5161,42$	$6,6261,33,21$	$4,73,90,84$	$5,41,57$	$8,4$	2	0
0,26347	$\bar{1},60438,19581,1588$	$1,55312,8900,09$	$6,6256,59,30$	$4,73,85,42$	$5,41,49$	$8,4$	2	0
0,26348	$\bar{1},60439,74894,0488$	$1,55306,2643,50$	$6,6251,85,45$	$4,73,80,01$	$5,41,41$	$8,4$	2	0
0,26349	$\bar{1},60441,30200,3132$	$1,55299,6391,65$	$6,6247,11,65$	$4,73,74,60$	$5,41,33$	$8,4$	2	0
0,26350	$\bar{1},60442,85499,9524$	$1,55293,0144,53$	$6,6242,37,90$	$4,73,69,19$	$5,41,25$	$8,4$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26350	$\bar{1},60442,85499,9524$	$1,55293,0144,53$	$6,6242,37,90$	$4,73,69,19$	$5,41,25$	$8,4$	2	0
0,26351	$\bar{1},60444,40792,9669$	$1,55286,3902,15$	$6,6237,64,21$	$4,73,63,78$	$5,41,17$	$8,4$	2	0
0,26352	$\bar{1},60445,96079,3571$	$1,55279,7664,51$	$6,6232,90,57$	$4,73,58,37$	$5,41,09$	$8,4$	2	0
0,26353	$\bar{1},60447,51359,1236$	$1,55273,1431,60$	$6,6228,16,99$	$4,73,52,96$	$5,41,01$	$8,4$	2	0
0,26354	$\bar{1},60449,06632,2668$	$1,55266,5203,43$	$6,6223,43,46$	$4,73,47,55$	$5,40,93$	$8,4$	2	0
0,26355	$\bar{1},60450,61898,7871$	$1,55259,8980,00$	$6,6218,69,98$	$4,73,42,14$	$5,40,85$	$8,4$	2	0
0,26356	$\bar{1},60452,17158,6851$	$1,55253,2761,30$	$6,6213,96,56$	$4,73,36,73$	$5,40,77$	$8,4$	2	0
0,26357	$\bar{1},60453,72411,9612$	$1,55246,6547,33$	$6,6209,23,19$	$4,73,31,32$	$5,40,69$	$8,4$	2	0
0,26358	$\bar{1},60455,27658,6159$	$1,55240,0338,10$	$6,6204,49,88$	$4,73,25,91$	$5,40,61$	$8,4$	2	0
0,26359	$\bar{1},60456,82898,6497$	$1,55233,4133,60$	$6,6199,76,62$	$4,73,20,50$	$5,40,53$	$8,4$	2	0
0,26360	$\bar{1},60458,38132,0631$	$1,55226,7933,83$	$6,6195,03,42$	$4,73,15,09$	$5,40,45$	$8,4$	2	0
0,26361	$\bar{1},60459,93358,8565$	$1,55220,1738,80$	$6,6190,30,27$	$4,73,09,69$	$5,40,37$	$8,4$	2	0
0,26362	$\bar{1},60461,48579,0304$	$1,55213,5548,50$	$6,6185,57,17$	$4,73,04,29$	$5,40,29$	$8,4$	2	0
0,26363	$\bar{1},60463,03792,5853$	$1,55206,9362,93$	$6,6180,84,13$	$4,72,98,89$	$5,40,21$	$8,4$	2	0
0,26364	$\bar{1},60464,58999,5216$	$1,55200,3182,09$	$6,6176,11,14$	$4,72,93,49$	$5,40,13$	$8,4$	2	0
0,26365	$\bar{1},60466,14199,8398$	$1,55193,7005,98$	$6,6171,38,21$	$4,72,88,09$	$5,40,05$	$8,4$	2	0
0,26366	$\bar{1},60467,69393,5404$	$1,55187,0834,60$	$6,6166,65,33$	$4,72,82,69$	$5,39,97$	$8,4$	2	0
0,26367	$\bar{1},60469,24580,6239$	$1,55180,4667,95$	$6,6161,92,50$	$4,72,77,29$	$5,39,89$	$8,4$	2	0
0,26368	$\bar{1},60470,79761,0907$	$1,55173,8506,03$	$6,6157,19,73$	$4,72,71,89$	$5,39,81$	$8,4$	2	0
0,26369	$\bar{1},60472,34934,9413$	$1,55167,2348,83$	$6,6152,47,01$	$4,72,66,49$	$5,39,73$	$8,4$	2	0
0,26370	$\bar{1},60473,90102,1762$	$1,55160,6196,36$	$6,6147,74,35$	$4,72,61,09$	$5,39,65$	$8,4$	2	0
0,26371	$\bar{1},60475,45262,7958$	$1,55154,0048,62$	$6,6143,01,74$	$4,72,55,69$	$5,39,57$	$8,4$	2	0
0,26372	$\bar{1},60477,00416,8007$	$1,55147,3905,60$	$6,6138,29,18$	$4,72,50,29$	$5,39,49$	$8,4$	2	0
0,26373	$\bar{1},60478,55564,1913$	$1,55140,7767,31$	$6,6133,56,68$	$4,72,44,90$	$5,39,41$	$8,4$	2	0
0,26374	$\bar{1},60480,10704,9680$	$1,55134,1633,74$	$6,6128,84,23$	$4,72,39,51$	$5,39,33$	$8,4$	2	0
0,26375	$\bar{1},60481,65839,1314$	$1,55127,5504,90$	$6,6124,11,83$	$4,72,34,12$	$5,39,25$	$8,4$	2	0
0,26376	$\bar{1},60483,20966,6819$	$1,55120,9380,78$	$6,6119,39,49$	$4,72,28,73$	$5,39,17$	$8,4$	2	0
0,26377	$\bar{1},60484,76087,6200$	$1,55114,3261,39$	$6,6114,67,20$	$4,72,23,34$	$5,39,09$	$8,4$	2	0
0,26378	$\bar{1},60486,31201,9461$	$1,55107,7146,72$	$6,6109,94,97$	$4,72,17,95$	$5,39,01$	$8,4$	2	0
0,26379	$\bar{1},60487,86309,6608$	$1,55101,1036,77$	$6,6105,22,79$	$4,72,12,56$	$5,38,93$	$8,4$	2	0
0,26380	$\bar{1},60489,41410,7645$	$1,55094,4931,54$	$6,6100,50,66$	$4,72,07,17$	$5,38,85$	$8,4$	2	0
0,26381	$\bar{1},60490,96505,2577$	$1,55087,8831,03$	$6,6095,78,59$	$4,72,01,78$	$5,38,77$	$8,4$	2	0
0,26382	$\bar{1},60492,51593,1408$	$1,55081,2735,24$	$6,6091,06,57$	$4,71,96,39$	$5,38,69$	$8,4$	2	0
0,26383	$\bar{1},60494,06674,4143$	$1,55074,6644,17$	$6,6086,34,61$	$4,71,91,00$	$5,38,61$	$8,4$	2	0
0,26384	$\bar{1},60495,61749,0787$	$1,55068,0557,82$	$6,6081,62,70$	$4,71,85,61$	$5,38,53$	$8,4$	2	0
0,26385	$\bar{1},60497,16817,1345$	$1,55061,4476,19$	$6,6076,90,84$	$4,71,80,22$	$5,38,45$	$8,4$	2	0
0,26386	$\bar{1},60498,71878,5821$	$1,55054,8399,28$	$6,6072,19,04$	$4,71,74,84$	$5,38,37$	$8,4$	2	0
0,26387	$\bar{1},60500,26933,4220$	$1,55048,2327,09$	$6,6067,47,29$	$4,71,69,46$	$5,38,29$	$8,4$	2	0
0,26388	$\bar{1},60501,81981,6547$	$1,55041,6259,62$	$6,6062,75,60$	$4,71,64,08$	$5,38,21$	$8,4$	2	0
0,26389	$\bar{1},60503,37023,2807$	$1,55035,0196,86$	$6,6058,03,96$	$4,71,58,70$	$5,38,13$	$8,4$	2	0
0,26390	$\bar{1},60504,92058,3004$	$1,55028,4138,82$	$6,6053,32,37$	$4,71,53,32$	$5,38,05$	$8,4$	2	0
0,26391	$\bar{1},60506,47086,7143$	$1,55021,8085,50$	$6,6048,60,84$	$4,71,47,94$	$5,37,97$	$8,4$	2	0
0,26392	$\bar{1},60508,02108,5229$	$1,55015,2036,89$	$6,6043,89,36$	$4,71,42,56$	$5,37,89$	$8,4$	2	0
0,26393	$\bar{1},60509,57123,7266$	$1,55008,5993,00$	$6,6039,17,93$	$4,71,37,18$	$5,37,81$	$8,4$	2	0
0,26394	$\bar{1},60511,12132,3259$	$1,55001,9953,82$	$6,6034,46,56$	$4,71,31,80$	$5,37,73$	$8,4$	2	0
0,26395	$\bar{1},60512,67134,3213$	$1,54995,3919,35$	$6,6029,75,24$	$4,71,26,42$	$5,37,65$	$8,4$	2	0
0,26396	$\bar{1},60514,22129,7132$	$1,54988,7889,60$	$6,6025,03,98$	$4,71,21,04$	$5,37,57$	$8,4$	2	0
0,26397	$\bar{1},60515,77118,5022$	$1,54982,1864,56$	$6,6020,32,77$	$4,71,15,66$	$5,37,49$	$8,4$	2	0
0,26398	$\bar{1},60517,32100,6887$	$1,54975,5844,23$	$6,6015,61,61$	$4,71,10,29$	$5,37,41$	$8,4$	2	0
0,26399	$\bar{1},60518,87076,2731$	$1,54968,9828,61$	$6,6010,90,51$	$4,71,04,92$	$5,37,33$	$8,4$	2	0
0,26400	$\bar{1},60520,42045,2560$	$1,54962,3817,70$	$6,6006,19,46$	$4,70,99,55$	$5,37,25$	$8,4$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26400	1,60520,42045,2565	1,54962,3817,98	6,6006,18,98	4,71,00,19	5,36,69	8,1	2	0
0,26401	1,60521,97007,6383	1,54955,7811,79	6,6001,47,98	4,70,94,82	5,36,61	8,1	2	0
0,26402	1,60523,51963,4195	1,54949,1810,31	6,5996,77,03	4,70,89,45	5,36,53	8,1	2	0
0,26403	1,60525,06912,6005	1,54942,5813,54	6,5992,06,14	4,70,84,08	5,36,45	8,1	2	0
0,26404	1,60526,61855,1819	1,54935,9821,48	6,5987,35,30	4,70,78,72	5,36,37	8,1	2	0
0,26405	1,60528,16791,1640	1,54929,3834,13	6,5982,64,51	4,70,73,36	5,36,29	8,1	2	0
0,26406	1,60529,71720,5474	1,54922,7851,48	6,5977,93,78	4,70,68,00	5,36,21	8,1	2	0
0,26407	1,60531,26643,3325	1,54916,1873,54	6,5973,23,10	4,70,62,64	5,36,13	8,1	2	0
0,26408	1,60532,81559,5199	1,54909,5900,31	6,5968,52,47	4,70,57,28	5,36,05	8,1	2	0
0,26409	1,60534,36469,1099	1,54902,9931,79	6,5963,81,90	4,70,51,92	5,35,97	8,1	2	0
0,26410	1,60535,91372,1031	1,54896,3967,97	6,5959,11,38	4,70,46,56	5,35,89	8,1	2	0
0,26411	1,60537,46268,4999	1,54889,8008,86	6,5954,40,91	4,70,41,20	5,35,81	8,1	2	0
0,26412	1,60539,01158,3008	1,54883,2054,45	6,5949,70,50	4,70,35,84	5,35,73	8,1	2	0
0,26413	1,60540,56041,5062	1,54876,6104,75	6,5945,00,14	4,70,30,48	5,35,65	8,1	2	0
0,26414	1,60542,10918,1167	1,54870,0159,75	6,5940,29,84	4,70,25,12	5,35,57	8,1	2	0
0,26415	1,60543,65788,1327	1,54863,4219,45	6,5935,59,59	4,70,19,76	5,35,49	8,1	2	0
0,26416	1,60545,20651,5546	1,54856,8283,85	6,5930,89,39	4,70,14,41	5,35,41	8,1	2	0
0,26417	1,60546,75508,3830	1,54850,2352,96	6,5926,19,25	4,70,09,06	5,35,33	8,1	2	0
0,26418	1,60548,30358,6183	1,54843,6426,77	6,5921,49,16	4,70,03,71	5,35,25	8,1	2	0
0,26419	1,60549,85202,2610	1,54837,0505,28	6,5916,79,12	4,69,98,36	5,35,17	8,1	2	0
0,26420	1,60551,40039,3115	1,54830,4588,49	6,5912,09,14	4,69,93,01	5,35,09	8,1	2	0
0,26421	1,60552,94869,7703	1,54823,8676,40	6,5907,39,21	4,69,87,66	5,35,01	8,1	2	0
0,26422	1,60554,49693,6379	1,54817,2769,01	6,5902,69,33	4,69,82,31	5,34,93	8,1	2	0
0,26423	1,60556,04510,9148	1,54810,6866,32	6,5897,99,51	4,69,76,96	5,34,85	8,1	2	0
0,26424	1,60557,59321,6014	1,54804,0968,32	6,5893,29,74	4,69,71,61	5,34,77	8,1	2	0
0,26425	1,60559,14125,6982	1,54797,5075,02	6,5888,60,02	4,69,66,26	5,34,69	8,1	2	0
0,26426	1,60560,68923,2057	1,54790,9186,42	6,5883,90,36	4,69,60,91	5,34,61	8,1	2	0
0,26427	1,60562,23714,1243	1,54784,3302,52	6,5879,20,75	4,69,55,56	5,34,53	8,1	2	0
0,26428	1,60563,78498,4546	1,54777,7423,31	6,5874,51,19	4,69,50,21	5,34,45	8,1	2	0
0,26429	1,60565,33276,1969	1,54771,1548,80	6,5869,81,69	4,69,44,87	5,34,37	8,1	2	0
0,26430	1,60566,88047,3518	1,54764,5678,98	6,5865,12,24	4,69,39,53	5,34,29	8,1	2	0
0,26431	1,60568,42811,9197	1,54757,9813,86	6,5860,42,84	4,69,34,19	5,34,21	8,1	2	0
0,26432	1,60569,97569,9011	1,54751,3953,43	6,5855,73,50	4,69,28,85	5,34,13	8,1	2	0
0,26433	1,60571,52321,2964	1,54744,8097,70	6,5851,04,21	4,69,23,51	5,34,05	8,1	2	0
0,26434	1,60573,07066,1062	1,54738,2246,66	6,5846,34,97	4,69,18,17	5,33,97	8,1	2	0
0,26435	1,60574,61804,3309	1,54731,6400,31	6,5841,65,79	4,69,12,83	5,33,89	8,1	2	0
0,26436	1,60576,16535,9709	1,54725,0558,65	6,5836,96,66	4,69,07,49	5,33,81	8,1	2	0
0,26437	1,60577,71261,0268	1,54718,4721,68	6,5832,27,59	4,69,02,15	5,33,73	8,1	2	0
0,26438	1,60579,25979,4990	1,54711,8889,40	6,5827,58,57	4,68,96,81	5,33,65	8,1	2	0
0,26439	1,60580,80691,3879	1,54705,3061,81	6,5822,89,60	4,68,91,47	5,33,57	8,1	2	0
0,26440	1,60582,35396,6941	1,54698,7238,91	6,5818,20,69	4,68,86,13	5,33,49	8,1	2	0
0,26441	1,60583,90095,4180	1,54692,1420,70	6,5813,51,83	4,68,80,80	5,33,41	8,1	2	0
0,26442	1,60585,44787,5601	1,54685,5607,18	6,5808,83,02	4,68,75,47	5,33,33	8,1	2	0
0,26443	1,60586,99473,1208	1,54678,9798,35	6,5804,14,27	4,68,70,14	5,33,25	8,1	2	0
0,26444	1,60588,54152,1006	1,54672,3994,21	6,5799,45,57	4,68,64,81	5,33,17	8,1	2	0
0,26445	1,60590,08824,5000	1,54665,8194,75	6,5794,76,92	4,68,59,48	5,33,09	8,1	2	0
0,26446	1,60591,63490,3195	1,54659,2399,98	6,5790,08,33	4,68,54,15	5,33,01	8,1	2	0
0,26447	1,60593,18149,5595	1,54652,6609,90	6,5785,39,79	4,68,48,82	5,32,93	8,1	2	0
0,26448	1,60594,72802,2205	1,54646,0824,50	6,5780,71,30	4,68,43,49	5,32,85	8,1	2	0
0,26449	1,60596,27448,3030	1,54639,5043,79	6,5776,02,87	4,68,38,16	5,32,77	8,1	2	0
0,26450	1,60597,82087,8074	1,54632,9267,76	6,5771,34,49	4,68,32,83	5,32,69	8,1	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26450	$\bar{1},60597\,82087\,8074$	$1\,54632\,9267\,76$	$6\,5771\,34\,49$	$4\,68\,32\,83$	$5\,32\,69$	$8\,1$	2	0
0,26451	$\bar{1},60599\,36720\,7342$	$1\,54626\,3496\,42$	$6\,5766\,66\,16$	$4\,68\,27\,50$	$5\,32\,61$	$8\,1$	2	0
0,26452	$\bar{1},60600\,91347\,0838$	$1\,54619\,7729\,76$	$6\,5761\,97\,89$	$4\,68\,22\,17$	$5\,32\,53$	$8\,1$	2	0
0,26453	$\bar{1},60602\,45966\,8568$	$1\,54613\,1967\,78$	$6\,5757\,29\,67$	$4\,68\,16\,84$	$5\,32\,45$	$8\,1$	2	0
0,26454	$\bar{1},60604\,00580\,0536$	$1\,54606\,6210\,48$	$6\,5752\,61\,50$	$4\,68\,11\,52$	$5\,32\,37$	$8\,1$	2	0
0,26455	$\bar{1},60605\,55186\,6746$	$1\,54600\,0457\,87$	$6\,5747\,93\,38$	$4\,68\,06\,20$	$5\,32\,29$	$8\,1$	2	0
0,26456	$\bar{1},60607\,09786\,7204$	$1\,54593\,4709\,94$	$6\,5743\,25\,32$	$4\,68\,00\,88$	$5\,32\,21$	$8\,1$	2	0
0,26457	$\bar{1},60608\,64380\,1914$	$1\,54586\,8966\,69$	$6\,5738\,57\,31$	$4\,67\,95\,56$	$5\,32\,13$	$8\,1$	2	0
0,26458	$\bar{1},60610\,18967\,0881$	$1\,54580\,3228\,12$	$6\,5733\,89\,35$	$4\,67\,90\,24$	$5\,32\,05$	$8\,1$	2	0
0,26459	$\bar{1},60611\,73547\,4109$	$1\,54573\,7494\,23$	$6\,5729\,21\,45$	$4\,67\,84\,92$	$5\,31\,97$	$8\,1$	2	0
0,26460	$\bar{1},60613\,28121\,1603$	$1\,54567\,1765\,02$	$6\,5724\,53\,60$	$4\,67\,79\,60$	$5\,31\,89$	$8\,1$	2	0
0,26461	$\bar{1},60614\,82688\,3368$	$1\,54560\,6040\,48$	$6\,5719\,85\,80$	$4\,67\,74\,28$	$5\,31\,81$	$8\,1$	2	0
0,26462	$\bar{1},60616\,37248\,9408$	$1\,54554\,0320\,62$	$6\,5715\,18\,06$	$4\,67\,68\,96$	$5\,31\,73$	$8\,1$	2	0
0,26463	$\bar{1},60617\,91802\,9729$	$1\,54547\,4605\,44$	$6\,5710\,50\,37$	$4\,67\,63\,64$	$5\,31\,65$	$8\,1$	2	0
0,26464	$\bar{1},60619\,46350\,4334$	$1\,54540\,8894\,94$	$6\,5705\,82\,73$	$4\,67\,58\,32$	$5\,31\,57$	$8\,1$	2	0
0,26465	$\bar{1},60621\,00891\,3229$	$1\,54534\,3189\,11$	$6\,5701\,15\,15$	$4\,67\,53\,00$	$5\,31\,49$	$8\,1$	2	0
0,26466	$\bar{1},60622\,55425\,6418$	$1\,54527\,7487\,96$	$6\,5696\,47\,62$	$4\,67\,47\,69$	$5\,31\,41$	$8\,1$	2	0
0,26467	$\bar{1},60624\,09953\,3906$	$1\,54521\,1791\,48$	$6\,5691\,80\,14$	$4\,67\,42\,38$	$5\,31\,33$	$8\,1$	2	0
0,26468	$\bar{1},60625\,64474\,5697$	$1\,54514\,6099\,68$	$6\,5687\,12\,72$	$4\,67\,37\,07$	$5\,31\,25$	$8\,1$	2	0
0,26469	$\bar{1},60627\,18989\,1797$	$1\,54508\,0412\,55$	$6\,5682\,45\,35$	$4\,67\,31\,76$	$5\,31\,17$	$8\,1$	2	0
0,26470	$\bar{1},60628\,73497\,2210$	$1\,54501\,4730\,10$	$6\,5677\,78\,03$	$4\,67\,26\,45$	$5\,31\,09$	$8\,1$	2	0
0,26471	$\bar{1},60630\,27998\,6940$	$1\,54494\,9052\,32$	$6\,5673\,10\,77$	$4\,67\,21\,14$	$5\,31\,01$	$8\,1$	2	0
0,26472	$\bar{1},60631\,82493\,5992$	$1\,54488\,3379\,21$	$6\,5668\,43\,56$	$4\,67\,15\,83$	$5\,30\,93$	$8\,1$	2	0
0,26473	$\bar{1},60633\,36981\,9371$	$1\,54481\,7710\,77$	$6\,5663\,76\,40$	$4\,67\,10\,52$	$5\,30\,85$	$8\,1$	2	0
0,26474	$\bar{1},60634\,91463\,7082$	$1\,54475\,2047\,01$	$6\,5659\,09\,29$	$4\,67\,05\,21$	$5\,30\,77$	$8\,1$	2	0
0,26475	$\bar{1},60636\,45938\,9129$	$1\,54468\,6387\,92$	$6\,5654\,42\,24$	$4\,66\,99\,90$	$5\,30\,69$	$8\,1$	2	0
0,26476	$\bar{1},60638\,00407\,5517$	$1\,54462\,0733\,50$	$6\,5649\,75\,24$	$4\,66\,94\,59$	$5\,30\,61$	$8\,1$	2	0
0,26477	$\bar{1},60639\,54869\,6251$	$1\,54455\,5083\,75$	$6\,5645\,08\,29$	$4\,66\,89\,28$	$5\,30\,53$	$8\,1$	2	0
0,26478	$\bar{1},60641\,09325\,1335$	$1\,54448\,9438\,67$	$6\,5640\,41\,40$	$4\,66\,83\,97$	$5\,30\,45$	$8\,1$	2	0
0,26479	$\bar{1},60642\,63774\,0774$	$1\,54442\,3798\,26$	$6\,5635\,74\,56$	$4\,66\,78\,67$	$5\,30\,37$	$8\,1$	2	0
0,26480	$\bar{1},60644\,18216\,4572$	$1\,54435\,8162\,51$	$6\,5631\,07\,77$	$4\,66\,73\,37$	$5\,30\,29$	$8\,1$	2	0
0,26481	$\bar{1},60645\,72652\,2735$	$1\,54429\,2531\,43$	$6\,5626\,41\,04$	$4\,66\,68\,07$	$5\,30\,21$	$8\,1$	2	0
0,26482	$\bar{1},60647\,27081\,5266$	$1\,54422\,6905\,02$	$6\,5621\,74\,36$	$4\,66\,62\,77$	$5\,30\,13$	$8\,1$	2	0
0,26483	$\bar{1},60648\,81504\,2171$	$1\,54416\,1283\,28$	$6\,5617\,07\,73$	$4\,66\,57\,47$	$5\,30\,05$	$8\,1$	2	0
0,26484	$\bar{1},60650\,35920\,3454$	$1\,54409\,5666\,20$	$6\,5612\,41\,16$	$4\,66\,52\,17$	$5\,29\,97$	$8\,1$	2	0
0,26485	$\bar{1},60651\,90329\,9120$	$1\,54403\,0053\,79$	$6\,5607\,74\,64$	$4\,66\,46\,87$	$5\,29\,89$	$8\,1$	2	0
0,26486	$\bar{1},60653\,44732\,9174$	$1\,54396\,4446\,04$	$6\,5603\,08\,17$	$4\,66\,41\,57$	$5\,29\,81$	$8\,1$	2	0
0,26487	$\bar{1},60654\,99129\,3620$	$1\,54389\,8842\,96$	$6\,5598\,41\,75$	$4\,66\,36\,27$	$5\,29\,73$	$8\,1$	2	0
0,26488	$\bar{1},60656\,53519\,2463$	$1\,54383\,3244\,54$	$6\,5593\,75\,39$	$4\,66\,30\,97$	$5\,29\,65$	$8\,1$	2	0
0,26489	$\bar{1},60658\,07902\,5708$	$1\,54376\,7650\,79$	$6\,5589\,09\,08$	$4\,66\,25\,67$	$5\,29\,57$	$8\,1$	2	0
0,26490	$\bar{1},60659\,62279\,3359$	$1\,54370\,2061\,70$	$6\,5584\,42\,82$	$4\,66\,20\,37$	$5\,29\,49$	$8\,1$	2	0
0,26491	$\bar{1},60661\,16649\,5421$	$1\,54363\,6477\,27$	$6\,5579\,76\,62$	$4\,66\,15\,08$	$5\,29\,41$	$8\,1$	2	0
0,26492	$\bar{1},60662\,71013\,1898$	$1\,54357\,0897\,50$	$6\,5575\,10\,47$	$4\,66\,09\,79$	$5\,29\,33$	$8\,1$	2	0
0,26493	$\bar{1},60664\,25370\,2796$	$1\,54350\,5322\,40$	$6\,5570\,44\,37$	$4\,66\,04\,50$	$5\,29\,25$	$8\,1$	2	0
0,26494	$\bar{1},60665\,79720\,8118$	$1\,54343\,9751\,96$	$6\,5565\,78\,33$	$4\,65\,99\,21$	$5\,29\,17$	$8\,1$	2	0
0,26495	$\bar{1},60667\,34064\,7870$	$1\,54337\,4186\,18$	$6\,5561\,12\,34$	$4\,65\,93\,92$	$5\,29\,09$	$8\,1$	2	0
0,26496	$\bar{1},60668\,88402\,2056$	$1\,54330\,8625\,06$	$6\,5556\,46\,40$	$4\,65\,88\,63$	$5\,29\,01$	$8\,1$	2	0
0,26497	$\bar{1},60670\,42733\,0681$	$1\,54324\,3068\,60$	$6\,5551\,80\,51$	$4\,65\,83\,34$	$5\,28\,93$	$8\,1$	2	0
0,26498	$\bar{1},60671\,97057\,3750$	$1\,54317\,7516\,79$	$6\,5547\,14\,68$	$4\,65\,78\,05$	$5\,28\,85$	$8\,1$	2	0
0,26499	$\bar{1},60673\,51375\,1267$	$1\,54311\,1969\,64$	$6\,5542\,48\,90$	$4\,65\,72\,76$	$5\,28\,77$	$8\,1$	2	0
0,26500	$\bar{1},60675\,05686\,3237$	$1\,54304\,6427\,15$	$6\,5537\,83\,17$	$4\,65\,67\,47$	$5\,28\,69$	$8\,1$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26500	$\bar{1},60675,05686,3237$	$1,54304,6427,15$	$6,5537,83,17$	$4,65,67,47$	$5,28,69$	$8,1$	2	0
0,26501	$\bar{1},60676,59990,9664$	$1,54298,0889,32$	$6,5533,17,50$	$4,65,62,18$	$5,28,61$	$8,1$	2	0
0,26502	$\bar{1},60678,14289,0553$	$1,54291,5356,15$	$6,5528,51,88$	$4,65,56,89$	$5,28,53$	$8,1$	2	0
0,26503	$\bar{1},60679,68580,5909$	$1,54284,9827,63$	$6,5523,86,31$	$4,65,51,60$	$5,28,45$	$8,1$	2	0
0,26504	$\bar{1},60681,22865,5737$	$1,54278,4303,77$	$6,5519,20,79$	$4,65,46,32$	$5,28,37$	$8,1$	2	0
0,26505	$\bar{1},60682,77144,0041$	$1,54271,8784,56$	$6,5514,55,33$	$4,65,41,04$	$5,28,29$	$8,1$	2	0
0,26506	$\bar{1},60684,31415,8826$	$1,54265,3270,01$	$6,5509,89,92$	$4,65,35,76$	$5,28,21$	$8,1$	2	0
0,26507	$\bar{1},60685,85681,2096$	$1,54258,7760,11$	$6,5505,24,56$	$4,65,30,48$	$5,28,13$	$8,1$	2	0
0,26508	$\bar{1},60687,39939,9856$	$1,54252,2254,86$	$6,5500,59,26$	$4,65,25,20$	$5,28,05$	$8,1$	2	0
0,26509	$\bar{1},60688,94192,2111$	$1,54245,6754,27$	$6,5495,94,01$	$4,65,19,92$	$5,27,97$	$8,1$	2	0
0,26510	$\bar{1},60690,48437,8865$	$1,54239,1258,33$	$6,5491,28,81$	$4,65,14,64$	$5,27,89$	$8,1$	2	0
0,26511	$\bar{1},60692,02677,0123$	$1,54232,5767,04$	$6,5486,63,66$	$4,65,09,36$	$5,27,81$	$8,1$	2	0
0,26512	$\bar{1},60693,56909,5890$	$1,54226,0280,40$	$6,5481,98,57$	$4,65,04,08$	$5,27,73$	$8,1$	2	0
0,26513	$\bar{1},60695,11135,6170$	$1,54219,4798,41$	$6,5477,33,53$	$4,64,98,80$	$5,27,65$	$8,1$	2	0
0,26514	$\bar{1},60696,65355,0968$	$1,54212,9321,07$	$6,5472,68,54$	$4,64,93,52$	$5,27,57$	$8,1$	2	0
0,26515	$\bar{1},60698,19568,0289$	$1,54206,3848,38$	$6,5468,03,60$	$4,64,88,24$	$5,27,49$	$8,1$	2	0
0,26516	$\bar{1},60699,73774,4137$	$1,54199,8380,34$	$6,5463,38,72$	$4,64,82,97$	$5,27,41$	$8,1$	2	0
0,26517	$\bar{1},60701,27974,2517$	$1,54193,2916,95$	$6,5458,73,89$	$4,64,77,70$	$5,27,33$	$8,1$	2	0
0,26518	$\bar{1},60702,82167,5434$	$1,54186,7458,21$	$6,5454,09,11$	$4,64,72,43$	$5,27,25$	$8,1$	2	0
0,26519	$\bar{1},60704,36354,2892$	$1,54180,2004,12$	$6,5449,44,39$	$4,64,67,16$	$5,27,17$	$8,1$	2	0
0,26520	$\bar{1},60705,90534,4896$	$1,54173,6554,68$	$6,5444,79,72$	$4,64,61,89$	$5,27,09$	$8,1$	2	0
0,26521	$\bar{1},60707,44708,1451$	$1,54167,1109,88$	$6,5440,15,10$	$4,64,56,62$	$5,27,01$	$8,1$	2	0
0,26522	$\bar{1},60708,98875,2561$	$1,54160,5669,73$	$6,5435,50,53$	$4,64,51,35$	$5,26,93$	$8,1$	2	0
0,26523	$\bar{1},60710,53035,8231$	$1,54154,0234,22$	$6,5430,86,02$	$4,64,46,08$	$5,26,85$	$8,1$	2	0
0,26524	$\bar{1},60712,07189,8465$	$1,54147,4803,36$	$6,5426,21,56$	$4,64,40,81$	$5,26,77$	$8,1$	2	0
0,26525	$\bar{1},60713,61337,3268$	$1,54140,9377,14$	$6,5421,57,15$	$4,64,35,54$	$5,26,69$	$8,1$	2	0
0,26526	$\bar{1},60715,15478,2645$	$1,54134,3955,57$	$6,5416,92,79$	$4,64,30,27$	$5,26,61$	$8,1$	2	0
0,26527	$\bar{1},60716,69612,6601$	$1,54127,8538,64$	$6,5412,28,49$	$4,64,25,00$	$5,26,53$	$8,1$	2	0
0,26528	$\bar{1},60718,23740,5140$	$1,54121,3126,36$	$6,5407,64,24$	$4,64,19,73$	$5,26,45$	$8,1$	2	0
0,26529	$\bar{1},60719,77861,8266$	$1,54114,7718,72$	$6,5403,00,04$	$4,64,14,47$	$5,26,37$	$8,1$	2	0
0,26530	$\bar{1},60721,31976,5985$	$1,54108,2315,72$	$6,5398,35,90$	$4,64,09,21$	$5,26,29$	$8,1$	2	0
0,26531	$\bar{1},60722,86084,8301$	$1,54101,6917,36$	$6,5393,71,81$	$4,64,03,95$	$5,26,21$	$8,1$	2	0
0,26532	$\bar{1},60724,40186,5218$	$1,54095,1523,64$	$6,5389,07,77$	$4,63,98,69$	$5,26,13$	$8,1$	2	0
0,26533	$\bar{1},60725,94281,6742$	$1,54088,6134,56$	$6,5384,43,78$	$4,63,93,43$	$5,26,05$	$8,1$	2	0
0,26534	$\bar{1},60727,48370,2877$	$1,54082,0750,12$	$6,5379,79,85$	$4,63,88,17$	$5,25,97$	$8,1$	2	0
0,26535	$\bar{1},60729,02452,3627$	$1,54075,5370,32$	$6,5375,15,97$	$4,63,82,91$	$5,25,89$	$8,1$	2	0
0,26536	$\bar{1},60730,56527,8997$	$1,54068,9995,16$	$6,5370,52,14$	$4,63,77,65$	$5,25,81$	$8,1$	2	0
0,26537	$\bar{1},60732,10596,8992$	$1,54062,4624,64$	$6,5365,88,36$	$4,63,72,39$	$5,25,73$	$8,1$	2	0
0,26538	$\bar{1},60733,64659,3617$	$1,54055,9258,76$	$6,5361,24,64$	$4,63,67,13$	$5,25,65$	$8,1$	2	0
0,26539	$\bar{1},60735,18715,2876$	$1,54049,3897,51$	$6,5356,60,97$	$4,63,61,87$	$5,25,57$	$8,1$	2	0
0,26540	$\bar{1},60736,72764,6774$	$1,54042,8540,90$	$6,5351,97,35$	$4,63,56,61$	$5,25,49$	$8,1$	2	0
0,26541	$\bar{1},60738,26807,5315$	$1,54036,3188,93$	$6,5347,33,78$	$4,63,51,36$	$5,25,41$	$8,1$	2	0
0,26542	$\bar{1},60739,80843,8504$	$1,54029,7841,59$	$6,5342,70,27$	$4,63,46,11$	$5,25,33$	$8,1$	2	0
0,26543	$\bar{1},60741,34873,6346$	$1,54023,2498,89$	$6,5338,06,81$	$4,63,40,86$	$5,25,25$	$8,1$	2	0
0,26544	$\bar{1},60742,88896,8845$	$1,54016,7160,82$	$6,5333,43,40$	$4,63,35,61$	$5,25,17$	$8,1$	2	0
0,26545	$\bar{1},60744,42913,6006$	$1,54010,1827,39$	$6,5328,80,04$	$4,63,30,36$	$5,25,09$	$8,1$	2	0
0,26546	$\bar{1},60745,96923,7833$	$1,54003,6498,59$	$6,5324,16,74$	$4,63,25,11$	$5,25,01$	$8,1$	2	0
0,26547	$\bar{1},60747,50927,4332$	$1,53997,1174,42$	$6,5319,53,49$	$4,63,19,86$	$5,24,93$	$8,1$	2	0
0,26548	$\bar{1},60749,04924,5506$	$1,53990,5854,89$	$6,5314,90,29$	$4,63,14,61$	$5,24,85$	$8,1$	2	0
0,26549	$\bar{1},60750,58915,1361$	$1,53984,0539,99$	$6,5310,27,14$	$4,63,09,36$	$5,24,77$	$8,1$	2	0
0,26550	$\bar{1},60752,12899,1901$	$1,53977,5229,72$	$6,5305,64,05$	$4,63,04,11$	$5,24,69$	$8,1$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26550	$\bar{1},60752,12899,1901$	$1,53977,5229,72$	$6,5305,64,05$	$4,63,04,11$	$5,24,69$	$8,1$	2	0
0,26551	$\bar{1},60753,66876,7131$	$1,53970,9924,08$	$6,5301,01,01$	$4,62,98,86$	$5,24,61$	$8,1$	2	0
0,26552	$\bar{1},60755,20847,7055$	$1,53964,4623,07$	$6,5296,38,02$	$4,62,93,61$	$5,24,53$	$8,1$	2	0
0,26553	$\bar{1},60756,74812,1678$	$1,53957,9326,69$	$6,5291,75,08$	$4,62,88,36$	$5,24,45$	$8,1$	2	0
0,26554	$\bar{1},60758,28770,1005$	$1,53951,4034,94$	$6,5287,12,20$	$4,62,83,12$	$5,24,37$	$8,1$	2	0
0,26555	$\bar{1},60759,82721,5040$	$1,53944,8747,82$	$6,5282,49,37$	$4,62,77,88$	$5,24,29$	$8,1$	2	0
0,26556	$\bar{1},60761,36666,3788$	$1,53938,3465,33$	$6,5277,86,59$	$4,62,72,64$	$5,24,21$	$8,1$	2	0
0,26557	$\bar{1},60762,90604,7253$	$1,53931,8187,46$	$6,5273,23,86$	$4,62,67,40$	$5,24,13$	$8,1$	2	0
0,26558	$\bar{1},60764,44536,5440$	$1,53925,2914,22$	$6,5268,61,19$	$4,62,62,16$	$5,24,05$	$8,1$	2	0
0,26559	$\bar{1},60765,98461,8354$	$1,53918,7645,61$	$6,5263,98,57$	$4,62,56,92$	$5,23,97$	$8,1$	2	0
0,26560	$\bar{1},60767,52380,6000$	$1,53912,2381,62$	$6,5259,36,00$	$4,62,51,68$	$5,23,89$	$8,1$	2	0
0,26561	$\bar{1},60769,06292,8382$	$1,53905,7122,26$	$6,5254,73,48$	$4,62,46,44$	$5,23,81$	$8,1$	2	0
0,26562	$\bar{1},60770,60198,5504$	$1,53899,1867,53$	$6,5250,11,02$	$4,62,41,20$	$5,23,73$	$8,1$	2	0
0,26563	$\bar{1},60772,14097,7372$	$1,53892,6617,42$	$6,5245,48,61$	$4,62,35,96$	$5,23,65$	$8,1$	2	0
0,26564	$\bar{1},60773,67990,3989$	$1,53886,1371,93$	$6,5240,86,25$	$4,62,30,72$	$5,23,57$	$8,1$	2	0
0,26565	$\bar{1},60775,21876,5361$	$1,53879,6131,07$	$6,5236,23,94$	$4,62,25,48$	$5,23,49$	$8,1$	2	0
0,26566	$\bar{1},60776,75756,1492$	$1,53873,0894,83$	$6,5231,61,69$	$4,62,20,25$	$5,23,41$	$8,1$	2	0
0,26567	$\bar{1},60778,29629,2387$	$1,53866,5663,21$	$6,5226,99,49$	$4,62,15,02$	$5,23,33$	$8,1$	2	0
0,26568	$\bar{1},60779,83495,8050$	$1,53860,0436,22$	$6,5222,37,34$	$4,62,09,79$	$5,23,25$	$8,1$	2	0
0,26569	$\bar{1},60781,37355,8486$	$1,53853,5213,85$	$6,5217,75,24$	$4,62,04,56$	$5,23,17$	$8,1$	2	0
0,26570	$\bar{1},60782,91209,3700$	$1,53846,9996,10$	$6,5213,13,19$	$4,61,99,33$	$5,23,09$	$8,1$	2	0
0,26571	$\bar{1},60784,45056,3696$	$1,53840,4782,97$	$6,5208,51,20$	$4,61,94,10$	$5,23,01$	$8,1$	2	0
0,26572	$\bar{1},60785,98896,8479$	$1,53833,9574,46$	$6,5203,89,26$	$4,61,88,87$	$5,22,93$	$8,1$	2	0
0,26573	$\bar{1},60787,52730,8053$	$1,53827,4370,57$	$6,5199,27,37$	$4,61,83,64$	$5,22,85$	$8,1$	2	0
0,26574	$\bar{1},60789,06558,2424$	$1,53820,9171,30$	$6,5194,65,53$	$4,61,78,41$	$5,22,77$	$8,1$	2	0
0,26575	$\bar{1},60790,60379,1595$	$1,53814,3976,64$	$6,5190,03,75$	$4,61,73,18$	$5,22,69$	$8,1$	2	0
0,26576	$\bar{1},60792,14193,5572$	$1,53807,8786,60$	$6,5185,42,02$	$4,61,67,95$	$5,22,61$	$8,1$	2	0
0,26577	$\bar{1},60793,68001,4359$	$1,53801,3601,18$	$6,5180,80,34$	$4,61,62,72$	$5,22,53$	$8,1$	2	0
0,26578	$\bar{1},60795,21802,7960$	$1,53794,8420,38$	$6,5176,18,71$	$4,61,57,49$	$5,22,45$	$8,1$	2	0
0,26579	$\bar{1},60796,75597,6380$	$1,53788,3244,19$	$6,5171,57,14$	$4,61,52,27$	$5,22,37$	$8,1$	2	0
0,26580	$\bar{1},60798,29385,9624$	$1,53781,8072,62$	$6,5166,95,62$	$4,61,47,05$	$5,22,29$	$8,1$	2	0
0,26581	$\bar{1},60799,83167,7697$	$1,53775,2905,66$	$6,5162,34,15$	$4,61,41,83$	$5,22,21$	$8,1$	2	0
0,26582	$\bar{1},60801,36943,0603$	$1,53768,7743,32$	$6,5157,72,73$	$4,61,36,61$	$5,22,13$	$8,1$	2	0
0,26583	$\bar{1},60802,90711,8346$	$1,53762,2585,59$	$6,5153,11,36$	$4,61,31,39$	$5,22,05$	$8,1$	2	0
0,26584	$\bar{1},60804,44474,0932$	$1,53755,7432,48$	$6,5148,50,05$	$4,61,26,17$	$5,21,97$	$8,1$	2	0
0,26585	$\bar{1},60805,98229,8364$	$1,53749,2283,98$	$6,5143,88,79$	$4,61,20,95$	$5,21,89$	$8,1$	2	0
0,26586	$\bar{1},60807,51979,0648$	$1,53742,7140,09$	$6,5139,27,58$	$4,61,15,73$	$5,21,81$	$8,1$	2	0
0,26587	$\bar{1},60809,05721,7788$	$1,53736,2000,81$	$6,5134,66,42$	$4,61,10,51$	$5,21,73$	$8,1$	2	0
0,26588	$\bar{1},60810,59457,9789$	$1,53729,6866,15$	$6,5130,05,31$	$4,61,05,29$	$5,21,65$	$8,1$	2	0
0,26589	$\bar{1},60812,13187,6655$	$1,53723,1736,10$	$6,5125,44,26$	$4,61,00,07$	$5,21,57$	$8,1$	2	0
0,26590	$\bar{1},60813,66910,8391$	$1,53716,6610,66$	$6,5120,83,26$	$4,60,94,85$	$5,21,49$	$8,1$	2	0
0,26591	$\bar{1},60815,20627,5002$	$1,53710,1489,83$	$6,5116,22,31$	$4,60,89,64$	$5,21,41$	$8,1$	2	0
0,26592	$\bar{1},60816,74337,6492$	$1,53703,6373,61$	$6,5111,61,41$	$4,60,84,43$	$5,21,33$	$8,1$	2	0
0,26593	$\bar{1},60818,28041,2866$	$1,53697,1262,00$	$6,5107,00,57$	$4,60,79,22$	$5,21,25$	$8,1$	2	0
0,26594	$\bar{1},60819,81738,4128$	$1,53690,6154,99$	$6,5102,39,78$	$4,60,74,01$	$5,21,17$	$8,1$	2	0
0,26595	$\bar{1},60821,35429,0283$	$1,53684,1052,59$	$6,5097,79,04$	$4,60,68,80$	$5,21,09$	$8,1$	2	0
0,26596	$\bar{1},60822,89113,1336$	$1,53677,5954,80$	$6,5093,18,35$	$4,60,63,59$	$5,21,01$	$8,1$	2	0
0,26597	$\bar{1},60824,42790,7291$	$1,53671,0861,62$	$6,5088,57,71$	$4,60,58,38$	$5,20,93$	$8,1$	2	0
0,26598	$\bar{1},60825,96461,8153$	$1,53664,5773,04$	$6,5083,97,13$	$4,60,53,17$	$5,20,85$	$8,1$	2	0
0,26599	$\bar{1},60827,50126,3926$	$1,53658,0689,07$	$6,5079,36,60$	$4,60,47,96$	$5,20,77$	$8,1$	2	0
0,26600	$\bar{1},60829,03784,4615$	$1,53651,5609,70$	$6,5074,76,12$	$4,60,42,75$	$5,20,69$	$8,1$	2	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26600	$\bar{1},60829,03784,4612$	$1,53651,5609,72$	$6,5074,76,05$	$4,60,42,77$	$5,20,74$	$7,8$	1	0
0,26601	$\bar{1},60830,57436,0222$	$1,53645,0534,96$	$6,5070,15,62$	$4,60,37,56$	$5,20,66$	$7,8$	1	0
0,26602	$\bar{1},60832,11081,0757$	$1,53638,5464,80$	$6,5065,55,24$	$4,60,32,35$	$5,20,58$	$7,8$	1	0
0,26603	$\bar{1},60833,64719,6222$	$1,53632,0399,25$	$6,5060,94,92$	$4,60,27,14$	$5,20,50$	$7,8$	1	0
0,26604	$\bar{1},60835,18351,6621$	$1,53625,5338,30$	$6,5056,34,65$	$4,60,21,94$	$5,20,42$	$7,8$	1	0
0,26605	$\bar{1},60836,71977,1959$	$1,53619,0281,95$	$6,5051,74,43$	$4,60,16,74$	$5,20,34$	$7,8$	1	0
0,26606	$\bar{1},60838,25596,2241$	$1,53612,5230,21$	$6,5047,14,26$	$4,60,11,54$	$5,20,26$	$7,8$	1	0
0,26607	$\bar{1},60839,79208,7471$	$1,53606,0183,07$	$6,5042,54,14$	$4,60,06,34$	$5,20,18$	$7,8$	1	0
0,26608	$\bar{1},60841,32814,7654$	$1,53599,5140,53$	$6,5037,94,08$	$4,60,01,14$	$5,20,10$	$7,8$	1	0
0,26609	$\bar{1},60842,86414,2795$	$1,53593,0102,59$	$6,5033,34,07$	$4,59,95,94$	$5,20,02$	$7,8$	1	0
0,26610	$\bar{1},60844,40007,2898$	$1,53586,5069,25$	$6,5028,74,11$	$4,59,90,74$	$5,19,94$	$7,8$	1	0
0,26611	$\bar{1},60845,93593,7967$	$1,53580,0040,51$	$6,5024,14,20$	$4,59,85,54$	$5,19,86$	$7,8$	1	0
0,26612	$\bar{1},60847,47173,8008$	$1,53573,5016,37$	$6,5019,54,34$	$4,59,80,34$	$5,19,78$	$7,8$	1	0
0,26613	$\bar{1},60849,00747,3024$	$1,53566,9996,83$	$6,5014,94,54$	$4,59,75,14$	$5,19,70$	$7,8$	1	0
0,26614	$\bar{1},60850,54314,3021$	$1,53560,4981,88$	$6,5010,34,79$	$4,59,69,94$	$5,19,62$	$7,8$	1	0
0,26615	$\bar{1},60852,07874,8003$	$1,53553,9971,53$	$6,5005,75,09$	$4,59,64,74$	$5,19,54$	$7,8$	1	0
0,26616	$\bar{1},60853,61428,7975$	$1,53547,4965,78$	$6,5001,15,44$	$4,59,59,54$	$5,19,46$	$7,8$	1	0
0,26617	$\bar{1},60855,14976,2941$	$1,53540,9964,63$	$6,4996,55,84$	$4,59,54,35$	$5,19,38$	$7,8$	1	0
0,26618	$\bar{1},60856,68517,2906$	$1,53534,4968,07$	$6,4991,96,30$	$4,59,49,16$	$5,19,30$	$7,8$	1	0
0,26619	$\bar{1},60858,22051,7874$	$1,53527,9976,11$	$6,4987,36,81$	$4,59,43,97$	$5,19,22$	$7,8$	1	0
0,26620	$\bar{1},60859,75579,7850$	$1,53521,4988,74$	$6,4982,77,37$	$4,59,38,78$	$5,19,14$	$7,8$	1	0
0,26621	$\bar{1},60861,29101,2839$	$1,53515,0005,97$	$6,4978,17,98$	$4,59,33,59$	$5,19,06$	$7,8$	1	0
0,26622	$\bar{1},60862,82616,2845$	$1,53508,5027,79$	$6,4973,58,64$	$4,59,28,40$	$5,18,98$	$7,8$	1	0
0,26623	$\bar{1},60864,36124,7873$	$1,53502,0054,20$	$6,4968,99,36$	$4,59,23,21$	$5,18,90$	$7,8$	1	0
0,26624	$\bar{1},60865,89626,7927$	$1,53495,5085,21$	$6,4964,40,13$	$4,59,18,02$	$5,18,82$	$7,8$	1	0
0,26625	$\bar{1},60867,43122,3012$	$1,53489,0120,81$	$6,4959,80,95$	$4,59,12,83$	$5,18,74$	$7,8$	1	0
0,26626	$\bar{1},60868,96611,3133$	$1,53482,5161,00$	$6,4955,21,82$	$4,59,07,64$	$5,18,66$	$7,8$	1	0
0,26627	$\bar{1},60870,50093,8294$	$1,53476,0205,78$	$6,4950,62,74$	$4,59,02,45$	$5,18,58$	$7,8$	1	0
0,26628	$\bar{1},60872,03569,8500$	$1,53469,5255,15$	$6,4946,03,72$	$4,58,97,26$	$5,18,50$	$7,8$	1	0
0,26629	$\bar{1},60873,57039,3755$	$1,53463,0309,11$	$6,4941,44,75$	$4,58,92,08$	$5,18,42$	$7,8$	1	0
0,26630	$\bar{1},60875,10502,4064$	$1,53456,5367,66$	$6,4936,85,83$	$4,58,86,90$	$5,18,34$	$7,8$	1	0
0,26631	$\bar{1},60876,63958,9432$	$1,53450,0430,80$	$6,4932,26,96$	$4,58,81,72$	$5,18,26$	$7,8$	1	0
0,26632	$\bar{1},60878,17408,9863$	$1,53443,5498,53$	$6,4927,68,14$	$4,58,76,54$	$5,18,18$	$7,8$	1	0
0,26633	$\bar{1},60879,70852,5362$	$1,53437,0570,85$	$6,4923,09,37$	$4,58,71,36$	$5,18,10$	$7,8$	1	0
0,26634	$\bar{1},60881,24289,5933$	$1,53430,5647,76$	$6,4918,50,66$	$4,58,66,18$	$5,18,02$	$7,8$	1	0
0,26635	$\bar{1},60882,77720,1581$	$1,53424,0729,25$	$6,4913,92,00$	$4,58,61,00$	$5,17,94$	$7,8$	1	0
0,26636	$\bar{1},60884,31144,2310$	$1,53417,5815,33$	$6,4909,33,39$	$4,58,55,82$	$5,17,86$	$7,8$	1	0
0,26637	$\bar{1},60885,84561,8125$	$1,53411,0906,00$	$6,4904,74,83$	$4,58,50,64$	$5,17,78$	$7,8$	1	0
0,26638	$\bar{1},60887,37972,9031$	$1,53404,6001,25$	$6,4900,16,32$	$4,58,45,46$	$5,17,70$	$7,8$	1	0
0,26639	$\bar{1},60888,91377,5032$	$1,53398,1101,09$	$6,4895,57,87$	$4,58,40,28$	$5,17,62$	$7,8$	1	0
0,26640	$\bar{1},60890,44775,6133$	$1,53391,6205,51$	$6,4890,99,47$	$4,58,35,10$	$5,17,54$	$7,8$	1	0
0,26641	$\bar{1},60891,98167,2339$	$1,53385,1314,52$	$6,4886,41,12$	$4,58,29,92$	$5,17,46$	$7,8$	1	0
0,26642	$\bar{1},60893,51552,3654$	$1,53378,6428,11$	$6,4881,82,82$	$4,58,24,75$	$5,17,38$	$7,8$	1	0
0,26643	$\bar{1},60895,04931,0082$	$1,53372,1546,28$	$6,4877,24,57$	$4,58,19,58$	$5,17,30$	$7,8$	1	0
0,26644	$\bar{1},60896,58303,1628$	$1,53365,6669,03$	$6,4872,66,37$	$4,58,14,41$	$5,17,22$	$7,8$	1	0
0,26645	$\bar{1},60898,11668,8297$	$1,53359,1796,37$	$6,4868,08,23$	$4,58,09,24$	$5,17,14$	$7,8$	1	0
0,26646	$\bar{1},60899,65028,0093$	$1,53352,6928,29$	$6,4863,50,14$	$4,58,04,07$	$5,17,06$	$7,8$	1	0
0,26647	$\bar{1},60901,18380,7021$	$1,53346,2064,79$	$6,4858,92,10$	$4,57,98,90$	$5,16,98$	$7,8$	1	0
0,26648	$\bar{1},60902,71726,9086$	$1,53339,7205,87$	$6,4854,34,11$	$4,57,93,73$	$5,16,90$	$7,8$	1	0
0,26649	$\bar{1},60904,25066,6292$	$1,53333,2351,53$	$6,4849,76,17$	$4,57,88,56$	$5,16,82$	$7,8$	1	0
0,26650	$\bar{1},60905,78399,8644$	$1,53326,7501,77$	$6,4845,18,28$	$4,57,83,39$	$5,16,74$	$7,8$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26650	$\bar{1},60905,78399,8644$	$1,53326,7501,77$	$6,4845,18,28$	$4,57,83,39$	$5,16,74$	$7,8$	1	0
0,26651	$\bar{1},60907,31726,6146$	$1,53320,2656,59$	$6,4840,60,45$	$4,57,78,22$	$5,16,66$	$7,8$	1	0
0,26652	$\bar{1},60908,85046,8803$	$1,53313,7815,99$	$6,4836,02,67$	$4,57,73,05$	$5,16,58$	$7,8$	1	0
0,26653	$\bar{1},60910,38360,6619$	$1,53307,2979,96$	$6,4831,44,94$	$4,57,67,88$	$5,16,50$	$7,8$	1	0
0,26654	$\bar{1},60911,91667,9599$	$1,53300,8148,51$	$6,4826,87,26$	$4,57,62,72$	$5,16,42$	$7,8$	1	0
0,26655	$\bar{1},60913,44968,7748$	$1,53294,3321,64$	$6,4822,29,63$	$4,57,57,56$	$5,16,34$	$7,8$	1	0
0,26656	$\bar{1},60914,98263,1070$	$1,53287,8499,34$	$6,4817,72,05$	$4,57,52,40$	$5,16,26$	$7,8$	1	0
0,26657	$\bar{1},60916,51550,9569$	$1,53281,3681,62$	$6,4813,14,53$	$4,57,47,24$	$5,16,18$	$7,8$	1	0
0,26658	$\bar{1},60918,04832,3251$	$1,53274,8868,47$	$6,4808,57,06$	$4,57,42,08$	$5,16,10$	$7,8$	1	0
0,26659	$\bar{1},60919,58107,2119$	$1,53268,4059,90$	$6,4803,99,64$	$4,57,36,92$	$5,16,02$	$7,8$	1	0
0,26660	$\bar{1},60921,11375,6179$	$1,53261,9255,90$	$6,4799,42,27$	$4,57,31,76$	$5,15,94$	$7,8$	1	0
0,26661	$\bar{1},60922,64637,5435$	$1,53255,4456,48$	$6,4794,84,95$	$4,57,26,60$	$5,15,86$	$7,8$	1	0
0,26662	$\bar{1},60924,17892,9891$	$1,53248,9661,63$	$6,4790,27,68$	$4,57,21,44$	$5,15,78$	$7,8$	1	0
0,26663	$\bar{1},60925,71141,9553$	$1,53242,4871,35$	$6,4785,70,47$	$4,57,16,28$	$5,15,70$	$7,8$	1	0
0,26664	$\bar{1},60927,24384,4424$	$1,53236,0085,65$	$6,4781,13,31$	$4,57,11,12$	$5,15,62$	$7,8$	1	0
0,26665	$\bar{1},60928,77620,4510$	$1,53229,5304,52$	$6,4776,56,20$	$4,57,05,96$	$5,15,54$	$7,8$	1	0
0,26666	$\bar{1},60930,30849,9815$	$1,53223,0527,96$	$6,4771,99,14$	$4,57,00,80$	$5,15,46$	$7,8$	1	0
0,26667	$\bar{1},60931,84073,0343$	$1,53216,5755,97$	$6,4767,42,13$	$4,56,95,65$	$5,15,38$	$7,8$	1	0
0,26668	$\bar{1},60933,37289,6099$	$1,53210,0988,55$	$6,4762,85,17$	$4,56,90,50$	$5,15,30$	$7,8$	1	0
0,26669	$\bar{1},60934,90499,7088$	$1,53203,6225,70$	$6,4758,28,27$	$4,56,85,35$	$5,15,22$	$7,8$	1	0
0,26670	$\bar{1},60936,43703,3314$	$1,53197,1467,42$	$6,4753,71,42$	$4,56,80,20$	$5,15,14$	$7,8$	1	0
0,26671	$\bar{1},60937,96900,4781$	$1,53190,6713,71$	$6,4749,14,62$	$4,56,75,05$	$5,15,06$	$7,8$	1	0
0,26672	$\bar{1},60939,50091,1495$	$1,53184,1964,56$	$6,4744,57,87$	$4,56,69,90$	$5,14,98$	$7,8$	1	0
0,26673	$\bar{1},60941,03275,3460$	$1,53177,7219,98$	$6,4740,01,17$	$4,56,64,75$	$5,14,90$	$7,8$	1	0
0,26674	$\bar{1},60942,56453,0680$	$1,53171,2479,97$	$6,4735,44,52$	$4,56,59,60$	$5,14,82$	$7,8$	1	0
0,26675	$\bar{1},60944,09624,3160$	$1,53164,7744,52$	$6,4730,87,92$	$4,56,54,45$	$5,14,74$	$7,8$	1	0
0,26676	$\bar{1},60945,62789,0905$	$1,53158,3013,64$	$6,4726,31,38$	$4,56,49,30$	$5,14,66$	$7,8$	1	0
0,26677	$\bar{1},60947,15947,3919$	$1,53151,8287,33$	$6,4721,74,89$	$4,56,44,15$	$5,14,58$	$7,8$	1	0
0,26678	$\bar{1},60948,69099,2206$	$1,53145,3565,58$	$6,4717,18,45$	$4,56,39,00$	$5,14,50$	$7,8$	1	0
0,26679	$\bar{1},60950,72244,5772$	$1,53138,8848,40$	$6,4712,62,06$	$4,56,33,86$	$5,14,42$	$7,8$	1	0
0,26680	$\bar{1},60951,25383,4620$	$1,53132,4135,78$	$6,4708,05,72$	$4,56,28,72$	$5,14,34$	$7,8$	1	0
0,26681	$\bar{1},60953,28515,8756$	$1,53125,9427,72$	$6,4703,49,43$	$4,56,23,58$	$5,14,26$	$7,8$	1	0
0,26682	$\bar{1},60954,81641,8184$	$1,53119,4724,23$	$6,4698,93,19$	$4,56,18,44$	$5,14,18$	$7,8$	1	0
0,26683	$\bar{1},60956,34761,2908$	$1,53113,0025,30$	$6,4694,37,01$	$4,56,13,30$	$5,14,10$	$7,8$	1	0
0,26684	$\bar{1},60957,87874,2933$	$1,53106,5330,93$	$6,4689,80,88$	$4,56,08,16$	$5,14,02$	$7,8$	1	0
0,26685	$\bar{1},60959,40980,8264$	$1,53100,0641,12$	$6,4685,24,80$	$4,56,03,02$	$5,13,94$	$7,8$	1	0
0,26686	$\bar{1},60960,94080,8905$	$1,53093,5955,87$	$6,4680,68,77$	$4,55,97,88$	$5,13,86$	$7,8$	1	0
0,26687	$\bar{1},60962,47174,4861$	$1,53087,1275,18$	$6,4676,12,79$	$4,55,92,74$	$5,13,78$	$7,8$	1	0
0,26688	$\bar{1},60964,00261,6136$	$1,53080,6599,05$	$6,4671,56,86$	$4,55,87,60$	$5,13,70$	$7,8$	1	0
0,26689	$\bar{1},60965,53342,2735$	$1,53074,1927,48$	$6,4667,00,98$	$4,55,82,46$	$5,13,62$	$7,8$	1	0
0,26690	$\bar{1},60967,06416,4662$	$1,53067,7260,47$	$6,4662,45,16$	$4,55,77,32$	$5,13,54$	$7,8$	1	0
0,26691	$\bar{1},60968,59484,1922$	$1,53061,2598,02$	$6,4657,89,39$	$4,55,72,18$	$5,13,46$	$7,8$	1	0
0,26692	$\bar{1},60970,12545,4520$	$1,53054,7940,13$	$6,4653,33,67$	$4,55,67,05$	$5,13,38$	$7,8$	1	0
0,26693	$\bar{1},60971,65600,2460$	$1,53048,3286,79$	$6,4648,78,00$	$4,55,61,92$	$5,13,30$	$7,8$	1	0
0,26694	$\bar{1},60973,18648,5747$	$1,53041,8638,01$	$6,4644,22,38$	$4,55,56,79$	$5,13,22$	$7,8$	1	0
0,26695	$\bar{1},60974,71690,4385$	$1,53035,3993,79$	$6,4639,66,81$	$4,55,51,66$	$5,13,14$	$7,8$	1	0
0,26696	$\bar{1},60976,24725,8379$	$1,53028,9354,12$	$6,4635,11,29$	$4,55,46,53$	$5,13,06$	$7,8$	1	0
0,26697	$\bar{1},60977,77754,7733$	$1,53022,4719,01$	$6,4630,55,82$	$4,55,41,40$	$5,12,98$	$7,8$	1	0
0,26698	$\bar{1},60979,30777,2452$	$1,53016,0088,45$	$6,4626,00,41$	$4,55,36,27$	$5,12,90$	$7,8$	1	0
0,26699	$\bar{1},60980,83793,2540$	$1,53009,5462,45$	$6,4621,45,05$	$4,55,31,14$	$5,12,82$	$7,8$	1	0
0,26700	$\bar{1},60982,36802,8002$	$1,53003,0841,00$	$6,4616,89,74$	$4,55,26,01$	$5,12,74$	$7,8$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26700	$\bar{1},60982,36802,8002$	1,53003,0841,00	6,4616,89,74	4,55,26,01	5,12,74	7,8	1	0
0,26701	$\bar{1},60983,89805,8843$	1,52996,6224,10	6,4612,34,48	4,55,20,88	5,12,66	7,8	1	0
0,26702	$\bar{1},60985,42802,5067$	1,52990,1611,76	6,4607,79,27	4,55,15,75	5,12,58	7,8	1	0
0,26703	$\bar{1},60986,95792,6679$	1,52983,7003,97	6,4603,24,11	4,55,10,62	5,12,50	7,8	1	0
0,26704	$\bar{1},60988,48776,3683$	1,52977,2400,73	6,4598,69,00	4,55,05,50	5,12,42	7,8	1	0
0,26705	$\bar{1},60990,01753,6084$	1,52970,7802,04	6,4594,13,95	4,55,00,38	5,12,34	7,8	1	0
0,26706	$\bar{1},60991,54724,3886$	1,52964,3207,90	6,4589,58,95	4,54,95,26	5,12,26	7,8	1	0
0,26707	$\bar{1},60993,07688,7094$	1,52957,8618,31	6,4585,04,00	4,54,90,14	5,12,18	7,8	1	0
0,26708	$\bar{1},60994,60646,5712$	1,52951,4033,27	6,4580,49,10	4,54,85,02	5,12,10	7,8	1	0
0,26709	$\bar{1},60996,13597,9745$	1,52944,9452,78	6,4575,94,25	4,54,79,90	5,12,02	7,8	1	0
0,26710	$\bar{1},60997,66542,9198$	1,52938,4876,84	6,4571,39,45	4,54,74,78	5,11,94	7,8	1	0
0,26711	$\bar{1},60999,19481,4075$	1,52932,0305,45	6,4566,84,70	4,54,69,66	5,11,86	7,8	1	0
0,26712	$\bar{1},61000,72413,4380$	1,52925,5738,60	6,4562,30,00	4,54,64,54	5,11,78	7,8	1	0
0,26713	$\bar{1},61002,25339,0119$	1,52919,1176,30	6,4557,75,35	4,54,59,42	5,11,70	7,8	1	0
0,26714	$\bar{1},61003,78258,1295$	1,52912,6618,55	6,4553,20,76	4,54,54,30	5,11,62	7,8	1	0
0,26715	$\bar{1},61005,31170,7914$	1,52906,2065,34	6,4548,66,22	4,54,49,18	5,11,54	7,8	1	0
0,26716	$\bar{1},61006,84076,9979$	1,52899,7516,68	6,4544,11,73	4,54,44,06	5,11,46	7,8	1	0
0,26717	$\bar{1},61008,36976,7496$	1,52893,2972,56	6,4539,57,29	4,54,38,95	5,11,38	7,8	1	0
0,26718	$\bar{1},61009,89870,0469$	1,52886,8432,99	6,4535,02,90	4,54,33,84	5,11,30	7,8	1	0
0,26719	$\bar{1},61011,42756,8902$	1,52880,3897,96	6,4530,48,56	4,54,28,73	5,11,22	7,8	1	0
0,26720	$\bar{1},61012,95637,2800$	1,52873,9367,47	6,4525,94,27	4,54,23,62	5,11,14	7,8	1	0
0,26721	$\bar{1},61014,48511,2167$	1,52867,4841,53	6,4521,40,03	4,54,18,51	5,11,06	7,8	1	0
0,26722	$\bar{1},61016,01378,7009$	1,52861,0320,13	6,4516,85,84	4,54,13,40	5,10,98	7,8	1	0
0,26723	$\bar{1},61017,54239,7329$	1,52854,5803,27	6,4512,31,71	4,54,08,29	5,10,90	7,8	1	0
0,26724	$\bar{1},61019,07094,3132$	1,52848,1290,95	6,4507,77,63	4,54,03,18	5,10,82	7,8	1	0
0,26725	$\bar{1},61020,59942,4423$	1,52841,6783,17	6,4503,23,60	4,53,98,07	5,10,74	7,8	1	0
0,26726	$\bar{1},61022,12784,1206$	1,52835,2279,93	6,4498,69,62	4,53,92,96	5,10,66	7,8	1	0
0,26727	$\bar{1},61023,65619,3486$	1,52828,7781,23	6,4494,15,69	4,53,87,85	5,10,58	7,8	1	0
0,26728	$\bar{1},61025,18448,1267$	1,52822,3287,07	6,4489,61,81	4,53,82,74	5,10,50	7,8	1	0
0,26729	$\bar{1},61026,71270,4554$	1,52815,8797,45	6,4485,07,98	4,53,77,64	5,10,42	7,8	1	0
0,26730	$\bar{1},61028,24086,3351$	1,52809,4312,37	6,4480,54,20	4,53,72,54	5,10,34	7,8	1	0
0,26731	$\bar{1},61029,76895,7663$	1,52802,9831,83	6,4476,00,47	4,53,67,44	5,10,26	7,8	1	0
0,26732	$\bar{1},61031,29698,7495$	1,52796,5355,83	6,4471,46,80	4,53,62,34	5,10,18	7,8	1	0
0,26733	$\bar{1},61032,82495,2851$	1,52790,0884,36	6,4466,93,18	4,53,57,24	5,10,10	7,8	1	0
0,26734	$\bar{1},61034,35285,3735$	1,52783,6417,43	6,4462,39,61	4,53,52,14	5,10,02	7,8	1	0
0,26735	$\bar{1},61035,88069,0152$	1,52777,1955,03	6,4457,86,09	4,53,47,04	5,09,94	7,8	1	0
0,26736	$\bar{1},61037,40846,2107$	1,52770,7497,17	6,4453,32,62	4,53,41,94	5,09,86	7,8	1	0
0,26737	$\bar{1},61038,93616,9604$	1,52764,3043,84	6,4448,79,20	4,53,36,84	5,09,78	7,8	1	0
0,26738	$\bar{1},61040,46381,2648$	1,52757,8595,05	6,4444,25,83	4,53,31,74	5,09,70	7,8	1	0
0,26739	$\bar{1},61041,99139,1243$	1,52751,4150,79	6,4439,72,51	4,53,26,64	5,09,62	7,8	1	0
0,26740	$\bar{1},61043,51890,5394$	1,52744,9711,06	6,4435,19,24	4,53,21,54	5,09,54	7,8	1	0
0,26741	$\bar{1},61045,04635,5105$	1,52738,5275,87	6,4430,66,02	4,53,16,44	5,09,46	7,8	1	0
0,26742	$\bar{1},61046,57374,0381$	1,52732,0845,21	6,4426,12,86	4,53,11,35	5,09,38	7,8	1	0
0,26743	$\bar{1},61048,10106,1226$	1,52725,6419,08	6,4421,59,75	4,53,06,26	5,09,30	7,8	1	0
0,26744	$\bar{1},61049,62831,7645$	1,52719,1997,48	6,4417,06,69	4,53,01,17	5,09,22	7,8	1	0
0,26745	$\bar{1},61051,15550,9642$	1,52712,7580,41	6,4412,53,68	4,52,96,08	5,09,14	7,8	1	0
0,26746	$\bar{1},61052,68263,7222$	1,52706,3167,87	6,4408,00,72	4,52,90,99	5,09,06	7,8	1	0
0,26747	$\bar{1},61054,20970,0390$	1,52699,8759,86	6,4403,47,81	4,52,85,90	5,08,98	7,8	1	0
0,26748	$\bar{1},61055,73669,9150$	1,52693,4356,38	6,4398,94,95	4,52,80,81	5,08,90	7,8	1	0
0,26749	$\bar{1},61057,26363,3506$	1,52686,9957,43	6,4394,42,14	4,52,75,72	5,08,82	7,8	1	0
0,26750	$\bar{1},61058,79050,3463$	1,52680,5563,01	6,4389,89,38	4,52,70,63	5,08,74	7,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26750	$\bar{1},61058,79050,3463$	$1,52680,5563,01$	$6,4389,89,38$	$4,52,70,63$	$5,08,74$	$7,8$	1	0
0,26751	$\bar{1},61060,31730,9026$	$1,52674,1173,12$	$6,4385,36,67$	$4,52,65,54$	$5,08,66$	$7,8$	1	0
0,26752	$\bar{1},61061,84405,0199$	$1,52667,6787,75$	$6,4380,84,01$	$4,52,60,45$	$5,08,58$	$7,8$	1	0
0,26753	$\bar{1},61063,37072,6987$	$1,52661,2406,91$	$6,4376,31,41$	$4,52,55,36$	$5,08,50$	$7,8$	1	0
0,26754	$\bar{1},61064,89733,9394$	$1,52654,8030,60$	$6,4371,78,86$	$4,52,50,28$	$5,08,42$	$7,8$	1	0
0,26755	$\bar{1},61066,42388,7425$	$1,52648,3658,81$	$6,4367,26,36$	$4,52,45,20$	$5,08,34$	$7,8$	1	0
0,26756	$\bar{1},61067,95037,1084$	$1,52641,9291,55$	$6,4362,73,91$	$4,52,40,12$	$5,08,26$	$7,8$	1	0
0,26757	$\bar{1},61069,47679,0376$	$1,52635,4928,81$	$6,4358,21,51$	$4,52,35,04$	$5,08,18$	$7,8$	1	0
0,26758	$\bar{1},61071,00314,5305$	$1,52629,0570,59$	$6,4353,69,16$	$4,52,29,96$	$5,08,10$	$7,8$	1	0
0,26759	$\bar{1},61072,52943,5876$	$1,52622,6216,90$	$6,4349,16,86$	$4,52,24,88$	$5,08,02$	$7,8$	1	0
0,26760	$\bar{1},61074,05566,2093$	$1,52616,1867,73$	$6,4344,64,61$	$4,52,19,80$	$5,07,94$	$7,8$	1	0
0,26761	$\bar{1},61075,58182,3961$	$1,52609,7523,08$	$6,4340,12,41$	$4,52,14,72$	$5,07,86$	$7,8$	1	0
0,26762	$\bar{1},61077,10792,1484$	$1,52603,3182,96$	$6,4335,60,26$	$4,52,09,64$	$5,07,78$	$7,8$	1	0
0,26763	$\bar{1},61078,63395,4667$	$1,52596,8847,36$	$6,4331,08,16$	$4,52,04,56$	$5,07,70$	$7,8$	1	0
0,26764	$\bar{1},61080,15992,3514$	$1,52590,4516,28$	$6,4326,56,11$	$4,51,99,48$	$5,07,62$	$7,8$	1	0
0,26765	$\bar{1},61081,68582,8030$	$1,52584,0189,72$	$6,4322,04,12$	$4,51,94,40$	$5,07,54$	$7,8$	1	0
0,26766	$\bar{1},61083,21166,8220$	$1,52577,5867,68$	$6,4317,52,18$	$4,51,89,32$	$5,07,46$	$7,8$	1	0
0,26767	$\bar{1},61084,73744,4088$	$1,52571,1550,16$	$6,4313,00,29$	$4,51,84,25$	$5,07,38$	$7,8$	1	0
0,26768	$\bar{1},61086,26315,5638$	$1,52564,7237,16$	$6,4308,48,45$	$4,51,79,18$	$5,07,30$	$7,8$	1	0
0,26769	$\bar{1},61087,78880,2875$	$1,52558,2928,68$	$6,4303,96,66$	$4,51,74,11$	$5,07,22$	$7,8$	1	0
0,26770	$\bar{1},61089,31438,5804$	$1,52551,8624,71$	$6,4299,44,92$	$4,51,69,04$	$5,07,14$	$7,8$	1	0
0,26771	$\bar{1},61090,83990,4429$	$1,52545,4325,26$	$6,4294,93,23$	$4,51,63,97$	$5,07,06$	$7,8$	1	0
0,26772	$\bar{1},61092,36535,8754$	$1,52539,0030,33$	$6,4290,41,59$	$4,51,58,90$	$5,06,98$	$7,8$	1	0
0,26773	$\bar{1},61093,89074,8784$	$1,52532,5739,91$	$6,4285,90,00$	$4,51,53,83$	$5,06,90$	$7,8$	1	0
0,26774	$\bar{1},61095,41607,4524$	$1,52526,1454,01$	$6,4281,38,46$	$4,51,48,76$	$5,06,82$	$7,8$	1	0
0,26775	$\bar{1},61096,94133,5978$	$1,52519,7172,63$	$6,4276,86,97$	$4,51,43,69$	$5,06,74$	$7,8$	1	0
0,26776	$\bar{1},61098,46653,3151$	$1,52513,2895,76$	$6,4272,35,53$	$4,51,38,62$	$5,06,66$	$7,8$	1	0
0,26777	$\bar{1},61099,99166,6047$	$1,52506,8623,40$	$6,4267,84,14$	$4,51,33,55$	$5,06,58$	$7,8$	1	0
0,26778	$\bar{1},61101,51673,4670$	$1,52500,4355,56$	$6,4263,32,80$	$4,51,28,48$	$5,06,50$	$7,8$	1	0
0,26779	$\bar{1},61103,04173,9026$	$1,52494,0092,23$	$6,4258,81,52$	$4,51,23,42$	$5,06,42$	$7,8$	1	0
0,26780	$\bar{1},61104,56667,9118$	$1,52487,5833,41$	$6,4254,30,29$	$4,51,18,36$	$5,06,34$	$7,8$	1	0
0,26781	$\bar{1},61106,09155,4951$	$1,52481,1579,11$	$6,4249,79,11$	$4,51,13,30$	$5,06,26$	$7,8$	1	0
0,26782	$\bar{1},61107,61636,6530$	$1,52474,7329,32$	$6,4245,27,98$	$4,51,08,24$	$5,06,18$	$7,8$	1	0
0,26783	$\bar{1},61109,14111,3859$	$1,52468,3084,04$	$6,4240,76,90$	$4,51,03,18$	$5,06,10$	$7,8$	1	0
0,26784	$\bar{1},61110,66579,6943$	$1,52461,8843,27$	$6,4236,25,87$	$4,50,98,12$	$5,06,02$	$7,8$	1	0
0,26785	$\bar{1},61112,19041,5786$	$1,52455,4607,01$	$6,4231,74,89$	$4,50,93,06$	$5,05,94$	$7,8$	1	0
0,26786	$\bar{1},61113,71497,0393$	$1,52449,0375,26$	$6,4227,23,96$	$4,50,88,00$	$5,05,86$	$7,8$	1	0
0,26787	$\bar{1},61115,23946,0768$	$1,52442,6148,02$	$6,4222,73,08$	$4,50,82,94$	$5,05,78$	$7,8$	1	0
0,26788	$\bar{1},61116,76388,6916$	$1,52436,1925,29$	$6,4218,22,25$	$4,50,77,88$	$5,05,70$	$7,8$	1	0
0,26789	$\bar{1},61118,28824,8841$	$1,52429,7707,07$	$6,4213,71,47$	$4,50,72,82$	$5,05,62$	$7,8$	1	0
0,26790	$\bar{1},61119,81254,6548$	$1,52423,3493,36$	$6,4209,20,74$	$4,50,67,76$	$5,05,54$	$7,8$	1	0
0,26791	$\bar{1},61121,33678,0041$	$1,52416,9284,15$	$6,4204,70,06$	$4,50,62,70$	$5,05,46$	$7,8$	1	0
0,26792	$\bar{1},61122,86094,9325$	$1,52410,5079,45$	$6,4200,19,43$	$4,50,57,65$	$5,05,38$	$7,8$	1	0
0,26793	$\bar{1},61124,38505,4404$	$1,52404,0879,26$	$6,4195,68,85$	$4,50,52,60$	$5,05,30$	$7,8$	1	0
0,26794	$\bar{1},61125,90909,5283$	$1,52397,6683,57$	$6,4191,18,32$	$4,50,47,55$	$5,05,22$	$7,8$	1	0
0,26795	$\bar{1},61127,43307,1967$	$1,52391,2492,39$	$6,4186,67,84$	$4,50,42,50$	$5,05,14$	$7,8$	1	0
0,26796	$\bar{1},61128,95698,4459$	$1,52384,8305,71$	$6,4182,17,42$	$4,50,37,45$	$5,05,06$	$7,8$	1	0
0,26797	$\bar{1},61130,48083,2765$	$1,52378,4123,54$	$6,4177,67,05$	$4,50,32,40$	$5,04,98$	$7,8$	1	0
0,26798	$\bar{1},61132,00461,6889$	$1,52371,9945,87$	$6,4173,16,73$	$4,50,27,35$	$5,04,90$	$7,8$	1	0
0,26799	$\bar{1},61133,52833,6835$	$1,52365,5772,70$	$6,4168,66,46$	$4,50,22,30$	$5,04,82$	$7,8$	1	0
0,26800	$\bar{1},61135,05199,2608$	$1,52359,1604,04$	$6,4164,16,24$	$4,50,17,25$	$5,04,74$	$7,8$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26800	$\bar{1},61135,05199,2592$	$1,52359,1603,81$	$6,4164,16,60$	$4,50,16,66$	$5,05,39$	$7,5$	1	0
0,26801	$\bar{1},61136,57558,4196$	$1,52352,7439,64$	$6,4159,66,43$	$4,50,11,61$	$5,05,32$	$7,5$	1	0
0,26802	$\bar{1},61138,09911,1636$	$1,52346,3279,98$	$6,4155,16,31$	$4,50,06,56$	$5,05,25$	$7,5$	1	0
0,26803	$\bar{1},61139,62257,4916$	$1,52339,9124,82$	$6,4150,66,24$	$4,50,01,51$	$5,05,18$	$7,5$	1	0
0,26804	$\bar{1},61141,14597,4041$	$1,52333,4974,16$	$6,4146,16,22$	$4,49,96,46$	$5,05,11$	$7,5$	1	0
0,26805	$\bar{1},61142,66930,9015$	$1,52327,0828,00$	$6,4141,66,26$	$4,49,91,41$	$5,05,04$	$7,5$	1	0
0,26806	$\bar{1},61144,19257,9843$	$1,52320,6686,34$	$6,4137,16,35$	$4,49,86,36$	$5,04,97$	$7,5$	1	0
0,26807	$\bar{1},61145,71578,6529$	$1,52314,2549,18$	$6,4132,66,49$	$4,49,81,31$	$5,04,90$	$7,5$	1	0
0,26808	$\bar{1},61147,23892,9078$	$1,52307,8416,52$	$6,4128,16,68$	$4,49,76,26$	$5,04,83$	$7,5$	1	0
0,26809	$\bar{1},61148,76200,7495$	$1,52301,4288,35$	$6,4123,66,92$	$4,49,71,21$	$5,04,76$	$7,5$	1	0
0,26810	$\bar{1},61150,28502,1783$	$1,52295,0164,68$	$6,4119,17,21$	$4,49,66,16$	$5,04,69$	$7,5$	1	0
0,26811	$\bar{1},61151,80797,1948$	$1,52288,6045,51$	$6,4114,67,55$	$4,49,61,11$	$5,04,62$	$7,5$	1	0
0,26812	$\bar{1},61153,33085,7994$	$1,52282,1930,83$	$6,4110,17,94$	$4,49,56,06$	$5,04,55$	$7,5$	1	0
0,26813	$\bar{1},61154,85367,9925$	$1,52275,7820,65$	$6,4105,68,38$	$4,49,51,01$	$5,04,48$	$7,5$	1	0
0,26814	$\bar{1},61156,37643,7746$	$1,52269,3714,97$	$6,4101,18,87$	$4,49,45,97$	$5,04,41$	$7,5$	1	0
0,26815	$\bar{1},61157,89913,1461$	$1,52262,9613,78$	$6,4096,69,41$	$4,49,40,93$	$5,04,34$	$7,5$	1	0
0,26816	$\bar{1},61159,42176,1075$	$1,52256,5517,09$	$6,4092,20,00$	$4,49,35,89$	$5,04,27$	$7,5$	1	0
0,26817	$\bar{1},61160,94432,6592$	$1,52250,1424,89$	$6,4087,70,64$	$4,49,30,85$	$5,04,20$	$7,5$	1	0
0,26818	$\bar{1},61162,46682,8017$	$1,52243,7337,18$	$6,4083,21,33$	$4,49,25,81$	$5,04,13$	$7,5$	1	0
0,26819	$\bar{1},61163,98926,5354$	$1,52237,3253,97$	$6,4078,72,07$	$4,49,20,77$	$5,04,06$	$7,5$	1	0
0,26820	$\bar{1},61165,51163,8608$	$1,52230,9175,25$	$6,4074,22,86$	$4,49,15,73$	$5,03,99$	$7,5$	1	0
0,26821	$\bar{1},61167,03394,7783$	$1,52224,5101,02$	$6,4069,73,70$	$4,49,10,69$	$5,03,92$	$7,5$	1	0
0,26822	$\bar{1},61168,55619,2884$	$1,52218,1031,28$	$6,4065,24,59$	$4,49,05,65$	$5,03,85$	$7,5$	1	0
0,26823	$\bar{1},61170,07837,3915$	$1,52211,6966,03$	$6,4060,75,53$	$4,49,00,61$	$5,03,78$	$7,5$	1	0
0,26824	$\bar{1},61171,60049,0881$	$1,52205,2905,27$	$6,4056,26,52$	$4,48,95,57$	$5,03,71$	$7,5$	1	0
0,26825	$\bar{1},61173,12254,3786$	$1,52198,8849,00$	$6,4051,77,56$	$4,48,90,53$	$5,03,64$	$7,5$	1	0
0,26826	$\bar{1},61174,64453,2635$	$1,52192,4797,22$	$6,4047,28,65$	$4,48,85,49$	$5,03,57$	$7,5$	1	0
0,26827	$\bar{1},61176,16645,7432$	$1,52186,0749,93$	$6,4042,79,80$	$4,48,80,45$	$5,03,50$	$7,5$	1	0
0,26828	$\bar{1},61177,68831,8182$	$1,52179,6707,13$	$6,4038,31,00$	$4,48,75,42$	$5,03,43$	$7,5$	1	0
0,26829	$\bar{1},61179,21011,4889$	$1,52173,2668,82$	$6,4033,82,25$	$4,48,70,39$	$5,03,36$	$7,5$	1	0
0,26830	$\bar{1},61180,73184,7558$	$1,52166,8635,00$	$6,4029,33,55$	$4,48,65,36$	$5,03,29$	$7,5$	1	0
0,26831	$\bar{1},61182,25351,6193$	$1,52160,4605,66$	$6,4024,84,90$	$4,48,60,33$	$5,03,22$	$7,5$	1	0
0,26832	$\bar{1},61183,77512,0799$	$1,52154,0580,81$	$6,4020,36,30$	$4,48,55,30$	$5,03,15$	$7,5$	1	0
0,26833	$\bar{1},61185,29666,1380$	$1,52147,6560,45$	$6,4015,87,75$	$4,48,50,27$	$5,03,08$	$7,5$	1	0
0,26834	$\bar{1},61186,81813,7940$	$1,52141,2544,57$	$6,4011,39,25$	$4,48,45,24$	$5,03,01$	$7,5$	1	0
0,26835	$\bar{1},61188,33955,0485$	$1,52134,8533,18$	$6,4006,90,80$	$4,48,40,21$	$5,02,94$	$7,5$	1	0
0,26836	$\bar{1},61189,86089,9018$	$1,52128,4526,27$	$6,4002,42,40$	$4,48,35,18$	$5,02,87$	$7,5$	1	0
0,26837	$\bar{1},61191,38218,3544$	$1,52122,0523,85$	$6,3997,94,05$	$4,48,30,15$	$5,02,80$	$7,5$	1	0
0,26838	$\bar{1},61192,90340,4068$	$1,52115,6525,91$	$6,3993,45,75$	$4,48,25,12$	$5,02,73$	$7,5$	1	0
0,26839	$\bar{1},61194,42456,0594$	$1,52109,2532,45$	$6,3988,97,50$	$4,48,20,09$	$5,02,66$	$7,5$	1	0
0,26840	$\bar{1},61195,94565,3126$	$1,52102,8543,48$	$6,3984,49,30$	$4,48,15,06$	$5,02,59$	$7,5$	1	0
0,26841	$\bar{1},61197,46668,1669$	$1,52096,4558,99$	$6,3980,01,15$	$4,48,10,03$	$5,02,52$	$7,5$	1	0
0,26842	$\bar{1},61198,98764,6228$	$1,52090,0578,98$	$6,3975,53,05$	$4,48,05,00$	$5,02,45$	$7,5$	1	0
0,26843	$\bar{1},61200,50854,6807$	$1,52083,6603,45$	$6,3971,05,00$	$4,47,99,98$	$5,02,38$	$7,5$	1	0
0,26844	$\bar{1},61202,02938,3410$	$1,52077,2632,40$	$6,3966,57,00$	$4,47,94,96$	$5,02,31$	$7,5$	1	0
0,26845	$\bar{1},61203,55015,6042$	$1,52070,8665,83$	$6,3962,09,05$	$4,47,89,94$	$5,02,24$	$7,5$	1	0
0,26846	$\bar{1},61205,07086,4708$	$1,52064,4703,74$	$6,3957,61,15$	$4,47,84,92$	$5,02,17$	$7,5$	1	0
0,26847	$\bar{1},61206,59150,9412$	$1,52058,0746,13$	$6,3953,13,30$	$4,47,79,90$	$5,02,10$	$7,5$	1	0
0,26848	$\bar{1},61208,11209,0158$	$1,52051,6793,00$	$6,3948,65,50$	$4,47,74,88$	$5,02,03$	$7,5$	1	0
0,26849	$\bar{1},61209,63260,6951$	$1,52045,2844,35$	$6,3944,17,75$	$4,47,69,86$	$5,01,96$	$7,5$	1	0
0,26850	$\bar{1},61211,15305,9795$	$1,52038,8900,17$	$6,3939,70,05$	$4,47,64,84$	$5,01,89$	$7,5$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26850	$\bar{1},61211,15305,9795$	$1,52038,8900,17$	$6,3939,70,05$	$4,47,64,84$	$5,01,89$	$7,5$	1	0
0,26851	$\bar{1},61212,67344,8695$	$1,52032,4960,47$	$6,3935,22,40$	$4,47,59,82$	$5,01,82$	$7,5$	1	0
0,26852	$\bar{1},61214,19377,3655$	$1,52026,1025,25$	$6,3930,74,80$	$4,47,54,80$	$5,01,75$	$7,5$	1	0
0,26853	$\bar{1},61215,71403,4680$	$1,52019,7094,50$	$6,3926,27,25$	$4,47,49,78$	$5,01,68$	$7,5$	1	0
0,26854	$\bar{1},61217,23423,1775$	$1,52013,3168,23$	$6,3921,79,75$	$4,47,44,76$	$5,01,61$	$7,5$	1	0
0,26855	$\bar{1},61218,75436,4943$	$1,52006,9246,43$	$6,3917,32,30$	$4,47,39,74$	$5,01,54$	$7,5$	1	0
0,26856	$\bar{1},61220,27443,4189$	$1,52000,5329,11$	$6,3912,84,90$	$4,47,34,72$	$5,01,47$	$7,5$	1	0
0,26857	$\bar{1},61221,79443,9518$	$1,51994,1416,26$	$6,3908,37,55$	$4,47,29,71$	$5,01,40$	$7,5$	1	0
0,26858	$\bar{1},61223,31438,0934$	$1,51987,7507,88$	$6,3903,90,25$	$4,47,24,70$	$5,01,33$	$7,5$	1	0
0,26859	$\bar{1},61224,83425,8442$	$1,51981,3603,98$	$6,3899,43,00$	$4,47,19,69$	$5,01,26$	$7,5$	1	0
0,26860	$\bar{1},61226,35407,2046$	$1,51974,9704,55$	$6,3894,95,80$	$4,47,14,68$	$5,01,19$	$7,5$	1	0
0,26861	$\bar{1},61227,87382,1751$	$1,51968,5809,59$	$6,3890,48,65$	$4,47,09,67$	$5,01,12$	$7,5$	1	0
0,26862	$\bar{1},61229,39350,7561$	$1,51962,1919,10$	$6,3886,01,55$	$4,47,04,66$	$5,01,05$	$7,5$	1	0
0,26863	$\bar{1},61230,91312,9480$	$1,51955,8033,08$	$6,3881,54,50$	$4,46,99,65$	$5,00,98$	$7,5$	1	0
0,26864	$\bar{1},61232,43268,7513$	$1,51949,4151,54$	$6,3877,07,50$	$4,46,94,64$	$5,00,91$	$7,5$	1	0
0,26865	$\bar{1},61233,95218,1665$	$1,51943,0274,47$	$6,3872,60,55$	$4,46,89,63$	$5,00,84$	$7,5$	1	0
0,26866	$\bar{1},61235,47161,1939$	$1,51936,6401,86$	$6,3868,13,65$	$4,46,84,62$	$5,00,77$	$7,5$	1	0
0,26867	$\bar{1},61236,99097,8341$	$1,51930,2533,72$	$6,3863,66,80$	$4,46,79,61$	$5,00,70$	$7,5$	1	0
0,26868	$\bar{1},61238,51028,0875$	$1,51923,8670,05$	$6,3859,20,00$	$4,46,74,60$	$5,00,63$	$7,5$	1	0
0,26869	$\bar{1},61240,02951,9545$	$1,51917,4810,85$	$6,3854,73,25$	$4,46,69,59$	$5,00,56$	$7,5$	1	0
0,26870	$\bar{1},61241,54869,4356$	$1,51911,0956,12$	$6,3850,26,55$	$4,46,64,58$	$5,00,49$	$7,5$	1	0
0,26871	$\bar{1},61243,06780,5312$	$1,51904,7105,85$	$6,3845,79,90$	$4,46,59,58$	$5,00,42$	$7,5$	1	0
0,26872	$\bar{1},61244,58685,2418$	$1,51898,3260,05$	$6,3841,33,30$	$4,46,54,58$	$5,00,35$	$7,5$	1	0
0,26873	$\bar{1},61246,10583,5678$	$1,51891,9418,72$	$6,3836,86,75$	$4,46,49,58$	$5,00,28$	$7,5$	1	0
0,26874	$\bar{1},61247,62475,5097$	$1,51885,5581,85$	$6,3832,40,25$	$4,46,44,58$	$5,00,21$	$7,5$	1	0
0,26875	$\bar{1},61249,14361,0679$	$1,51879,1749,45$	$6,3827,93,80$	$4,46,39,58$	$5,00,14$	$7,5$	1	0
0,26876	$\bar{1},61250,66240,2428$	$1,51872,7921,51$	$6,3823,47,40$	$4,46,34,58$	$5,00,07$	$7,5$	1	0
0,26877	$\bar{1},61252,18113,0350$	$1,51866,4098,04$	$6,3819,01,05$	$4,46,29,58$	$5,00,00$	$7,5$	1	0
0,26878	$\bar{1},61253,69979,4448$	$1,51860,0279,03$	$6,3814,54,75$	$4,46,24,58$	$4,99,93$	$7,5$	1	0
0,26879	$\bar{1},61255,21839,4727$	$1,51853,6464,48$	$6,3810,08,50$	$4,46,19,58$	$4,99,86$	$7,5$	1	0
0,26880	$\bar{1},61256,73693,1191$	$1,51847,2654,40$	$6,3805,62,30$	$4,46,14,58$	$4,99,79$	$7,5$	1	0
0,26881	$\bar{1},61258,25540,3845$	$1,51840,8848,78$	$6,3801,16,15$	$4,46,09,58$	$4,99,72$	$7,5$	1	0
0,26882	$\bar{1},61259,77381,2694$	$1,51834,5047,62$	$6,3796,70,05$	$4,46,04,58$	$4,99,65$	$7,5$	1	0
0,26883	$\bar{1},61261,29215,7742$	$1,51828,1250,92$	$6,3792,24,00$	$4,45,99,58$	$4,99,58$	$7,5$	1	0
0,26884	$\bar{1},61262,81043,8993$	$1,51821,7458,68$	$6,3787,78,00$	$4,45,94,58$	$4,99,51$	$7,5$	1	0
0,26885	$\bar{1},61264,32865,6452$	$1,51815,3670,90$	$6,3783,32,05$	$4,45,89,58$	$4,99,44$	$7,5$	1	0
0,26886	$\bar{1},61265,84681,0123$	$1,51808,9887,58$	$6,3778,86,15$	$4,45,84,59$	$4,99,37$	$7,5$	1	0
0,26887	$\bar{1},61267,36490,0011$	$1,51802,6108,72$	$6,3774,40,30$	$4,45,79,60$	$4,99,30$	$7,5$	1	0
0,26888	$\bar{1},61268,88292,6120$	$1,51796,2334,32$	$6,3769,94,50$	$4,45,74,61$	$4,99,23$	$7,5$	1	0
0,26889	$\bar{1},61270,40088,8454$	$1,51789,8564,38$	$6,3765,48,75$	$4,45,69,62$	$4,99,16$	$7,5$	1	0
0,26890	$\bar{1},61271,91878,7018$	$1,51783,4798,89$	$6,3761,03,05$	$4,45,64,63$	$4,99,09$	$7,5$	1	0
0,26891	$\bar{1},61273,43662,1817$	$1,51777,1037,86$	$6,3756,57,40$	$4,45,59,64$	$4,99,02$	$7,5$	1	0
0,26892	$\bar{1},61274,95439,2855$	$1,51770,7281,29$	$6,3752,11,80$	$4,45,54,65$	$4,98,95$	$7,5$	1	0
0,26893	$\bar{1},61276,47210,0136$	$1,51764,3529,17$	$6,3747,66,25$	$4,45,49,66$	$4,98,88$	$7,5$	1	0
0,26894	$\bar{1},61277,98974,3665$	$1,51757,9781,51$	$6,3743,20,75$	$4,45,44,67$	$4,98,81$	$7,5$	1	0
0,26895	$\bar{1},61279,50732,3447$	$1,51751,6038,30$	$6,3738,75,30$	$4,45,39,68$	$4,98,74$	$7,5$	1	0
0,26896	$\bar{1},61281,02483,9485$	$1,51745,2299,55$	$6,3734,29,90$	$4,45,34,69$	$4,98,67$	$7,5$	1	0
0,26897	$\bar{1},61282,54229,1785$	$1,51738,8565,25$	$6,3729,84,55$	$4,45,29,70$	$4,98,60$	$7,5$	1	0
0,26898	$\bar{1},61284,05968,0350$	$1,51732,4835,40$	$6,3725,39,25$	$4,45,24,71$	$4,98,53$	$7,5$	1	0
0,26899	$\bar{1},61285,57700,5185$	$1,51726,1110,01$	$6,3720,94,00$	$4,45,19,72$	$4,98,46$	$7,5$	1	0
0,26900	$\bar{1},61287,09426,6295$	$1,51719,7389,07$	$6,3716,48,80$	$4,45,14,74$	$4,98,39$	$7,5$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26900	$\bar{1},61287,09426,6295$	$1,51719,7389,07$	$6,3716,48,80$	$4,45,14,74$	$4,98,39$	$7,5$	1	0
0,26901	$\bar{1},61288,61146,3684$	$1,51713,3672,58$	$6,3712,03,65$	$4,45,09,76$	$4,98,32$	$7,5$	1	0
0,26902	$\bar{1},61290,12859,7357$	$1,51706,9960,54$	$6,3707,58,55$	$4,45,04,78$	$4,98,25$	$7,5$	1	0
0,26903	$\bar{1},61291,64566,7318$	$1,51700,6252,95$	$6,3703,13,50$	$4,44,99,80$	$4,98,18$	$7,5$	1	0
0,26904	$\bar{1},61293,16267,3571$	$1,51694,2549,82$	$6,3698,68,50$	$4,44,94,82$	$4,98,11$	$7,5$	1	0
0,26905	$\bar{1},61294,67961,6121$	$1,51687,8851,14$	$6,3694,23,55$	$4,44,89,84$	$4,98,04$	$7,5$	1	0
0,26906	$\bar{1},61296,19649,4972$	$1,51681,5156,90$	$6,3689,78,65$	$4,44,84,86$	$4,97,97$	$7,5$	1	0
0,26907	$\bar{1},61297,71331,0129$	$1,51675,1467,11$	$6,3685,33,80$	$4,44,79,88$	$4,97,90$	$7,5$	1	0
0,26908	$\bar{1},61299,23066,1596$	$1,51668,7781,77$	$6,3680,89,00$	$4,44,74,90$	$4,97,83$	$7,5$	1	0
0,26909	$\bar{1},61300,74674,9378$	$1,51662,4100,88$	$6,3676,44,25$	$4,44,69,92$	$4,97,76$	$7,5$	1	0
0,26910	$\bar{1},61302,26337,3479$	$1,51656,0424,44$	$6,3671,99,55$	$4,44,64,94$	$4,97,69$	$7,5$	1	0
0,26911	$\bar{1},61303,77993,3903$	$1,51649,6752,44$	$6,3667,54,90$	$4,44,59,96$	$4,97,62$	$7,5$	1	0
0,26912	$\bar{1},61305,29643,0655$	$1,51643,3084,89$	$6,3663,10,30$	$4,44,54,98$	$4,97,55$	$7,5$	1	0
0,26913	$\bar{1},61306,81286,3740$	$1,51636,9421,79$	$6,3658,65,75$	$4,44,50,00$	$4,97,48$	$7,5$	1	0
0,26914	$\bar{1},61308,32923,3162$	$1,51630,5763,13$	$6,3654,21,25$	$4,44,45,03$	$4,97,41$	$7,5$	1	0
0,26915	$\bar{1},61309,84553,8925$	$1,51624,2108,92$	$6,3649,76,80$	$4,44,40,06$	$4,97,34$	$7,5$	1	0
0,26916	$\bar{1},61311,36178,1034$	$1,51617,8459,15$	$6,3645,32,40$	$4,44,35,09$	$4,97,27$	$7,5$	1	0
0,26917	$\bar{1},61312,87795,9493$	$1,51611,4813,83$	$6,3640,88,05$	$4,44,30,12$	$4,97,20$	$7,5$	1	0
0,26918	$\bar{1},61314,39407,4307$	$1,51605,1172,95$	$6,3636,43,75$	$4,44,25,15$	$4,97,13$	$7,5$	1	0
0,26919	$\bar{1},61315,91012,5480$	$1,51598,7536,51$	$6,3631,99,50$	$4,44,20,18$	$4,97,06$	$7,5$	1	0
0,26920	$\bar{1},61317,42611,3017$	$1,51592,3904,52$	$6,3627,55,30$	$4,44,15,21$	$4,96,99$	$7,5$	1	0
0,26921	$\bar{1},61318,94203,6922$	$1,51586,0276,97$	$6,3623,11,15$	$4,44,10,24$	$4,96,92$	$7,5$	1	0
0,26922	$\bar{1},61320,45789,7199$	$1,51579,6653,86$	$6,3618,67,05$	$4,44,05,27$	$4,96,85$	$7,5$	1	0
0,26923	$\bar{1},61321,97369,3853$	$1,51573,3035,19$	$6,3614,23,00$	$4,44,00,30$	$4,96,78$	$7,5$	1	0
0,26924	$\bar{1},61323,48942,6888$	$1,51566,9420,96$	$6,3609,79,00$	$4,43,95,33$	$4,96,71$	$7,5$	1	0
0,26925	$\bar{1},61325,00509,6309$	$1,51560,5811,17$	$6,3605,35,05$	$4,43,90,36$	$4,96,64$	$7,5$	1	0
0,26926	$\bar{1},61326,52070,2120$	$1,51554,2205,82$	$6,3600,91,15$	$4,43,85,39$	$4,96,57$	$7,5$	1	0
0,26927	$\bar{1},61328,03624,4326$	$1,51547,8604,91$	$6,3596,47,30$	$4,43,80,42$	$4,96,50$	$7,5$	1	0
0,26928	$\bar{1},61329,55172,2931$	$1,51541,5008,44$	$6,3592,03,50$	$4,43,75,46$	$4,96,43$	$7,5$	1	0
0,26929	$\bar{1},61331,06713,7939$	$1,51535,1416,41$	$6,3587,59,75$	$4,43,70,50$	$4,96,36$	$7,5$	1	0
0,26930	$\bar{1},61332,58248,9355$	$1,51528,7828,81$	$6,3583,16,05$	$4,43,65,54$	$4,96,29$	$7,5$	1	0
0,26931	$\bar{1},61334,09777,7184$	$1,51522,4245,65$	$6,3578,72,39$	$4,43,60,58$	$4,96,22$	$7,5$	1	0
0,26932	$\bar{1},61335,61300,1430$	$1,51516,0666,93$	$6,3574,28,78$	$4,43,55,62$	$4,96,15$	$7,5$	1	0
0,26933	$\bar{1},61337,12816,2097$	$1,51509,7092,64$	$6,3569,85,22$	$4,43,50,66$	$4,96,08$	$7,5$	1	0
0,26934	$\bar{1},61338,64325,9190$	$1,51503,3522,79$	$6,3565,41,71$	$4,43,45,70$	$4,96,01$	$7,5$	1	0
0,26935	$\bar{1},61340,15829,2713$	$1,51496,9957,37$	$6,3560,98,25$	$4,43,40,74$	$4,95,94$	$7,5$	1	0
0,26936	$\bar{1},61341,67326,2670$	$1,51490,6396,39$	$6,3556,54,84$	$4,43,35,78$	$4,95,87$	$7,5$	1	0
0,26937	$\bar{1},61343,18816,9066$	$1,51484,2839,84$	$6,3552,11,48$	$4,43,30,82$	$4,95,80$	$7,5$	1	0
0,26938	$\bar{1},61344,70301,1906$	$1,51477,9287,73$	$6,3547,68,17$	$4,43,25,86$	$4,95,73$	$7,5$	1	0
0,26939	$\bar{1},61346,21779,1194$	$1,51471,5740,05$	$6,3543,24,91$	$4,43,20,90$	$4,95,66$	$7,5$	1	0
0,26940	$\bar{1},61347,73250,6934$	$1,51465,2196,80$	$6,3538,81,70$	$4,43,15,94$	$4,95,59$	$7,5$	1	0
0,26941	$\bar{1},61349,24715,9131$	$1,51458,8657,98$	$6,3534,38,54$	$4,43,10,98$	$4,95,52$	$7,5$	1	0
0,26942	$\bar{1},61350,76174,7789$	$1,51452,5123,59$	$6,3529,95,43$	$4,43,06,02$	$4,95,45$	$7,5$	1	0
0,26943	$\bar{1},61352,27627,2913$	$1,51446,1593,64$	$6,3525,52,37$	$4,43,01,07$	$4,95,38$	$7,5$	1	0
0,26944	$\bar{1},61353,79073,4507$	$1,51439,8068,12$	$6,3521,09,36$	$4,42,96,12$	$4,95,31$	$7,5$	1	0
0,26945	$\bar{1},61355,30513,2575$	$1,51433,4547,03$	$6,3516,66,40$	$4,42,91,17$	$4,95,24$	$7,5$	1	0
0,26946	$\bar{1},61356,81946,7122$	$1,51427,1030,37$	$6,3512,23,49$	$4,42,86,22$	$4,95,17$	$7,5$	1	0
0,26947	$\bar{1},61358,33373,8152$	$1,51420,7518,14$	$6,3507,80,63$	$4,42,81,27$	$4,95,10$	$7,5$	1	0
0,26948	$\bar{1},61359,84794,5670$	$1,51414,4010,33$	$6,3503,37,82$	$4,42,76,32$	$4,95,03$	$7,5$	1	0
0,26949	$\bar{1},61361,36208,9680$	$1,51408,0506,95$	$6,3498,95,06$	$4,42,71,37$	$4,94,96$	$7,5$	1	0
0,26950	$\bar{1},61362,87617,0187$	$1,51401,7008,00$	$6,3494,52,35$	$4,42,66,42$	$4,94,89$	$7,5$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,26950	$\bar{1},61362,87617,0187$	1,51401,7008,00	6,3494,52,35	4,42,66,42	4,94,89	7,5	1	0
0,26951	$\bar{1},61364,39018,7195$	1,51395,3513,48	6,3490,09,69	4,42,61,47	4,94,82	7,5	1	0
0,26952	$\bar{1},61365,90414,0708$	1,51389,0023,38	6,3485,67,08	4,42,56,52	4,94,75	7,5	1	0
0,26953	$\bar{1},61367,41803,0731$	1,51382,6537,71	6,3481,24,51	4,42,51,57	4,94,68	7,5	1	0
0,26954	$\bar{1},61368,93185,7269$	1,51376,3056,46	6,3476,81,99	4,42,46,62	4,94,61	7,5	1	0
0,26955	$\bar{1},61370,44562,0325$	1,51369,9579,64	6,3472,39,52	4,42,41,67	4,94,54	7,5	1	0
0,26956	$\bar{1},61371,95931,9905$	1,51363,6107,24	6,3467,97,10	4,42,36,72	4,94,47	7,5	1	0
0,26957	$\bar{1},61373,47295,6012$	1,51357,2639,27	6,3463,54,73	4,42,31,78	4,94,40	7,5	1	0
0,26958	$\bar{1},61374,98652,8651$	1,51350,9175,72	6,3459,12,41	4,42,26,84	4,94,33	7,5	1	0
0,26959	$\bar{1},61376,50003,7827$	1,51344,5716,60	6,3454,70,14	4,42,21,90	4,94,26	7,5	1	0
0,26960	$\bar{1},61378,01348,3544$	1,51338,2261,90	6,3450,27,92	4,42,16,96	4,94,19	7,5	1	0
0,26961	$\bar{1},61379,52686,5806$	1,51331,8811,62	6,3445,85,75	4,42,12,02	4,94,12	7,5	1	0
0,26962	$\bar{1},61381,04018,4618$	1,51325,5365,76	6,3441,43,63	4,42,07,08	4,94,05	7,5	1	0
0,26963	$\bar{1},61382,55343,9984$	1,51319,1924,32	6,3437,01,56	4,42,02,14	4,93,98	7,5	1	0
0,26964	$\bar{1},61384,06663,1908$	1,51312,8487,30	6,3432,59,54	4,41,97,20	4,93,91	7,5	1	0
0,26965	$\bar{1},61385,57976,0395$	1,51306,5054,70	6,3428,17,57	4,41,92,26	4,93,84	7,5	1	0
0,26966	$\bar{1},61387,09282,5450$	1,51300,1626,52	6,3423,75,65	4,41,87,32	4,93,77	7,5	1	0
0,26967	$\bar{1},61388,60582,7077$	1,51293,8202,76	6,3419,33,78	4,41,82,38	4,93,70	7,5	1	0
0,26968	$\bar{1},61390,11876,5280$	1,51287,4783,42	6,3414,91,96	4,41,77,44	4,93,63	7,5	1	0
0,26969	$\bar{1},61391,63164,0063$	1,51281,1368,50	6,3410,50,19	4,41,72,50	4,93,56	7,5	1	0
0,26970	$\bar{1},61393,14445,1432$	1,51274,7958,00	6,3406,08,47	4,41,67,56	4,93,49	7,5	1	0
0,26971	$\bar{1},61394,65719,9390$	1,51268,4551,92	6,3401,66,79	4,41,62,63	4,93,42	7,5	1	0
0,26972	$\bar{1},61396,16988,3942$	1,51262,1150,25	6,3397,25,16	4,41,57,70	4,93,35	7,5	1	0
0,26973	$\bar{1},61397,68250,5092$	1,51255,7753,00	6,3392,83,58	4,41,52,77	4,93,28	7,5	1	0
0,26974	$\bar{1},61399,19506,2845$	1,51249,4360,16	6,3388,42,05	4,41,47,84	4,93,21	7,5	1	0
0,26975	$\bar{1},61400,70755,7205$	1,51243,0971,74	6,3384,00,57	4,41,42,91	4,93,14	7,5	1	0
0,26976	$\bar{1},61402,21998,8177$	1,51236,7587,73	6,3379,59,14	4,41,37,98	4,93,07	7,5	1	0
0,26977	$\bar{1},61403,73235,5765$	1,51230,4208,14	6,3375,17,76	4,41,33,05	4,93,00	7,5	1	0
0,26978	$\bar{1},61405,24465,9973$	1,51224,0832,96	6,3370,76,43	4,41,28,12	4,92,93	7,5	1	0
0,26979	$\bar{1},61406,75690,0806$	1,51217,7462,20	6,3366,35,15	4,41,23,19	4,92,86	7,5	1	0
0,26980	$\bar{1},61408,26907,8268$	1,51211,4095,85	6,3361,93,92	4,41,18,26	4,92,79	7,5	1	0
0,26981	$\bar{1},61409,78119,2364$	1,51205,0733,91	6,3357,52,74	4,41,13,33	4,92,72	7,5	1	0
0,26982	$\bar{1},61411,29324,3098$	1,51198,7376,38	6,3353,11,61	4,41,08,40	4,92,65	7,5	1	0
0,26983	$\bar{1},61412,80523,0474$	1,51192,4023,26	6,3348,70,53	4,41,03,47	4,92,58	7,5	1	0
0,26984	$\bar{1},61414,31715,4497$	1,51186,0674,55	6,3344,29,50	4,40,98,54	4,92,51	7,5	1	0
0,26985	$\bar{1},61415,82901,5172$	1,51179,7330,26	6,3339,88,51	4,40,93,61	4,92,44	7,5	1	0
0,26986	$\bar{1},61417,34081,2502$	1,51173,3990,37	6,3335,47,57	4,40,88,69	4,92,37	7,5	1	0
0,26987	$\bar{1},61418,85254,6492$	1,51167,0654,89	6,3331,06,68	4,40,83,77	4,92,30	7,5	1	0
0,26988	$\bar{1},61420,36421,7147$	1,51160,7323,82	6,3326,65,84	4,40,78,85	4,92,23	7,5	1	0
0,26989	$\bar{1},61421,87582,4471$	1,51154,3997,16	6,3322,25,05	4,40,73,93	4,92,16	7,5	1	0
0,26990	$\bar{1},61423,38736,8468$	1,51148,0674,91	6,3317,84,31	4,40,69,01	4,92,09	7,5	1	0
0,26991	$\bar{1},61424,89884,9143$	1,51141,7357,07	6,3313,43,62	4,40,64,09	4,92,02	7,5	1	0
0,26992	$\bar{1},61426,41026,6500$	1,51135,4043,63	6,3309,02,98	4,40,59,17	4,91,95	7,5	1	0
0,26993	$\bar{1},61427,92162,0544$	1,51129,0734,60	6,3304,62,39	4,40,54,25	4,91,88	7,5	1	0
0,26994	$\bar{1},61429,43291,1279$	1,51122,7429,98	6,3300,21,85	4,40,49,33	4,91,81	7,5	1	0
0,26995	$\bar{1},61430,94413,8709$	1,51116,4129,76	6,3295,81,36	4,40,44,41	4,91,74	7,5	1	0
0,26996	$\bar{1},61432,45530,2839$	1,51110,0833,95	6,3291,40,92	4,40,39,49	4,91,67	7,5	1	0
0,26997	$\bar{1},61433,96640,3673$	1,51103,7542,54	6,3287,00,53	4,40,34,57	4,91,60	7,5	1	0
0,26998	$\bar{1},61435,47744,1216$	1,51097,4255,53	6,3282,60,18	4,40,29,65	4,91,53	7,5	1	0
0,26999	$\bar{1},61436,98841,5472$	1,51091,0972,93	6,3278,19,88	4,40,24,73	4,91,46	7,5	1	0
0,27000	$\bar{1},61438,49932,6445$	1,51084,7694,73	6,3273,79,63	4,40,19,82	4,91,39	7,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27000	$\bar{1},61438,49932,6439$	$1,51084,7694,83$	$6,3273,79,19$	$4,40,20,70$	$4,90,59$	$7,3$	1	0
0,27001	$\bar{1},61440,01017,4134$	$1,51078,4421,04$	$6,3269,38,98$	$4,40,15,79$	$4,90,52$	$7,3$	1	0
0,27002	$\bar{1},61441,52095,8555$	$1,51072,1151,65$	$6,3264,98,82$	$4,40,10,88$	$4,90,45$	$7,3$	1	0
0,27003	$\bar{1},61443,03167,9707$	$1,51065,7886,66$	$6,3260,58,71$	$4,40,05,98$	$4,90,38$	$7,3$	1	0
0,27004	$\bar{1},61444,54233,7594$	$1,51059,4626,07$	$6,3256,18,65$	$4,40,01,08$	$4,90,31$	$7,3$	1	0
0,27005	$\bar{1},61446,05293,2220$	$1,51053,1369,88$	$6,3251,78,64$	$4,39,96,18$	$4,90,24$	$7,3$	1	0
0,27006	$\bar{1},61447,56346,3590$	$1,51046,8118,09$	$6,3247,38,68$	$4,39,91,28$	$4,90,17$	$7,3$	1	0
0,27007	$\bar{1},61449,07393,1708$	$1,51040,4870,70$	$6,3242,98,77$	$4,39,86,38$	$4,90,10$	$7,3$	1	0
0,27008	$\bar{1},61450,58433,6579$	$1,51034,1627,71$	$6,3238,58,91$	$4,39,81,48$	$4,90,03$	$7,3$	1	0
0,27009	$\bar{1},61452,09467,8207$	$1,51027,8389,12$	$6,3234,19,10$	$4,39,76,58$	$4,89,96$	$7,3$	1	0
0,27010	$\bar{1},61453,60495,6596$	$1,51021,5154,93$	$6,3229,79,33$	$4,39,71,68$	$4,89,89$	$7,3$	1	0
0,27011	$\bar{1},61455,11517,1751$	$1,51015,1925,14$	$6,3225,39,61$	$4,39,66,78$	$4,89,82$	$7,3$	1	0
0,27012	$\bar{1},61456,62532,3676$	$1,51008,8699,74$	$6,3220,99,94$	$4,39,61,88$	$4,89,75$	$7,3$	1	0
0,27013	$\bar{1},61458,13541,2376$	$1,51002,5478,74$	$6,3216,60,32$	$4,39,56,98$	$4,89,68$	$7,3$	1	0
0,27014	$\bar{1},61459,64543,7855$	$1,50996,2262,14$	$6,3212,20,75$	$4,39,52,08$	$4,89,61$	$7,3$	1	0
0,27015	$\bar{1},61461,15540,0117$	$1,50989,9049,93$	$6,3207,81,23$	$4,39,47,18$	$4,89,54$	$7,3$	1	0
0,27016	$\bar{1},61462,66529,9167$	$1,50983,5842,12$	$6,3203,41,76$	$4,39,42,28$	$4,89,47$	$7,3$	1	0
0,27017	$\bar{1},61464,17513,5009$	$1,50977,2638,70$	$6,3199,02,34$	$4,39,37,39$	$4,89,40$	$7,3$	1	0
0,27018	$\bar{1},61465,68490,7648$	$1,50970,9439,68$	$6,3194,62,97$	$4,39,32,50$	$4,89,33$	$7,3$	1	0
0,27019	$\bar{1},61467,19461,7088$	$1,50964,6245,05$	$6,3190,23,65$	$4,39,27,61$	$4,89,26$	$7,3$	1	0
0,27020	$\bar{1},61468,70426,3333$	$1,50958,3054,81$	$6,3185,84,37$	$4,39,22,72$	$4,89,19$	$7,3$	1	0
0,27021	$\bar{1},61470,21384,6388$	$1,50951,9868,97$	$6,3181,45,14$	$4,39,17,83$	$4,89,12$	$7,3$	1	0
0,27022	$\bar{1},61471,72336,6257$	$1,50945,6687,52$	$6,3177,05,96$	$4,39,12,94$	$4,89,05$	$7,3$	1	0
0,27023	$\bar{1},61473,23282,2945$	$1,50939,3510,46$	$6,3172,66,83$	$4,39,08,05$	$4,88,98$	$7,3$	1	0
0,27024	$\bar{1},61474,74221,6455$	$1,50933,0337,79$	$6,3168,27,75$	$4,39,03,16$	$4,88,91$	$7,3$	1	0
0,27025	$\bar{1},61476,25154,6793$	$1,50926,7169,51$	$6,3163,88,72$	$4,38,98,27$	$4,88,84$	$7,3$	1	0
0,27026	$\bar{1},61477,76081,3963$	$1,50920,4005,62$	$6,3159,49,74$	$4,38,93,38$	$4,88,77$	$7,3$	1	0
0,27027	$\bar{1},61479,27001,7969$	$1,50914,0846,12$	$6,3155,10,81$	$4,38,88,49$	$4,88,70$	$7,3$	1	0
0,27028	$\bar{1},61480,77915,8815$	$1,50907,7691,01$	$6,3150,71,93$	$4,38,83,60$	$4,88,63$	$7,3$	1	0
0,27029	$\bar{1},61482,28823,6506$	$1,50901,4540,29$	$6,3146,33,09$	$4,38,78,71$	$4,88,56$	$7,3$	1	0
0,27030	$\bar{1},61483,79725,1046$	$1,50895,1393,96$	$6,3141,94,30$	$4,38,73,82$	$4,88,49$	$7,3$	1	0
0,27031	$\bar{1},61485,30620,2440$	$1,50888,8252,02$	$6,3137,55,56$	$4,38,68,94$	$4,88,42$	$7,3$	1	0
0,27032	$\bar{1},61486,81509,0692$	$1,50882,5114,46$	$6,3133,16,87$	$4,38,64,06$	$4,88,35$	$7,3$	1	0
0,27033	$\bar{1},61488,32391,5806$	$1,50876,1981,29$	$6,3128,78,23$	$4,38,59,18$	$4,88,28$	$7,3$	1	0
0,27034	$\bar{1},61489,83267,7787$	$1,50869,8852,51$	$6,3124,39,64$	$4,38,54,30$	$4,88,21$	$7,3$	1	0
0,27035	$\bar{1},61491,34137,6640$	$1,50863,5728,11$	$6,3120,01,10$	$4,38,49,42$	$4,88,14$	$7,3$	1	0
0,27036	$\bar{1},61492,85001,2368$	$1,50857,2608,10$	$6,3115,62,61$	$4,38,44,54$	$4,88,07$	$7,3$	1	0
0,27037	$\bar{1},61494,35858,4976$	$1,50850,9492,47$	$6,3111,24,16$	$4,38,39,66$	$4,88,00$	$7,3$	1	0
0,27038	$\bar{1},61495,86709,4468$	$1,50844,6381,23$	$6,3106,85,76$	$4,38,34,78$	$4,87,93$	$7,3$	1	0
0,27039	$\bar{1},61497,37554,0849$	$1,50838,3274,37$	$6,3102,47,41$	$4,38,29,90$	$4,87,86$	$7,3$	1	0
0,27040	$\bar{1},61498,88392,4123$	$1,50832,0171,90$	$6,3098,09,11$	$4,38,25,02$	$4,87,79$	$7,3$	1	0
0,27041	$\bar{1},61500,39224,4295$	$1,50825,7073,81$	$6,3093,70,86$	$4,38,20,14$	$4,87,72$	$7,3$	1	0
0,27042	$\bar{1},61501,90050,1369$	$1,50819,3980,10$	$6,3089,32,66$	$4,38,15,26$	$4,87,65$	$7,3$	1	0
0,27043	$\bar{1},61503,40869,5349$	$1,50813,0890,77$	$6,3084,94,51$	$4,38,10,38$	$4,87,58$	$7,3$	1	0
0,27044	$\bar{1},61504,91682,6240$	$1,50806,7805,82$	$6,3080,56,41$	$4,38,05,50$	$4,87,51$	$7,3$	1	0
0,27045	$\bar{1},61506,42489,4046$	$1,50800,4725,26$	$6,3076,18,36$	$4,38,00,62$	$4,87,44$	$7,3$	1	0
0,27046	$\bar{1},61507,93289,8771$	$1,50794,1649,08$	$6,3071,80,35$	$4,37,95,75$	$4,87,37$	$7,3$	1	0
0,27047	$\bar{1},61509,44084,0420$	$1,50787,8577,28$	$6,3067,42,39$	$4,37,90,88$	$4,87,30$	$7,3$	1	0
0,27048	$\bar{1},61510,94871,8997$	$1,50781,5509,86$	$6,3063,04,48$	$4,37,86,01$	$4,87,23$	$7,3$	1	0
0,27049	$\bar{1},61512,45653,4507$	$1,50775,2446,82$	$6,3058,66,62$	$4,37,81,14$	$4,87,16$	$7,3$	1	0
0,27050	$\bar{1},61513,96428,6954$	$1,50768,9388,15$	$6,3054,28,81$	$4,37,76,27$	$4,87,09$	$7,3$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27050	$\bar{1},61513,96428,6954$	$1,50768,9388,15$	$6,3054,28,81$	$4,37,76,27$	$4,87,09$	$7,3$	1	0
0,27051	$\bar{1},61515,47197,6342$	$1,50762,6333,86$	$6,3049,91,05$	$4,37,71,40$	$4,87,02$	$7,3$	1	0
0,27052	$\bar{1},61516,97960,2676$	$1,50756,3283,95$	$6,3045,53,34$	$4,37,66,53$	$4,86,95$	$7,3$	1	0
0,27053	$\bar{1},61518,48716,5960$	$1,50750,0238,42$	$6,3041,15,67$	$4,37,61,66$	$4,86,88$	$7,3$	1	0
0,27054	$\bar{1},61519,99466,6198$	$1,50743,7197,26$	$6,3036,78,05$	$4,37,56,79$	$4,86,81$	$7,3$	1	0
0,27055	$\bar{1},61521,50210,3395$	$1,50737,4160,48$	$6,3032,40,48$	$4,37,51,92$	$4,86,74$	$7,3$	1	0
0,27056	$\bar{1},61523,00947,7555$	$1,50731,1128,08$	$6,3028,02,96$	$4,37,47,05$	$4,86,67$	$7,3$	1	0
0,27057	$\bar{1},61524,51678,8683$	$1,50724,8100,05$	$6,3023,65,49$	$4,37,42,18$	$4,86,60$	$7,3$	1	0
0,27058	$\bar{1},61526,02403,6783$	$1,50718,5076,40$	$6,3019,28,07$	$4,37,37,31$	$4,86,53$	$7,3$	1	0
0,27059	$\bar{1},61527,53122,1859$	$1,50712,2057,12$	$6,3014,90,70$	$4,37,32,44$	$4,86,46$	$7,3$	1	0
0,27060	$\bar{1},61529,03834,3916$	$1,50705,9042,21$	$6,3010,53,38$	$4,37,27,58$	$4,86,39$	$7,3$	1	0
0,27061	$\bar{1},61530,54540,2958$	$1,50699,6031,68$	$6,3006,16,10$	$4,37,22,72$	$4,86,32$	$7,3$	1	0
0,27062	$\bar{1},61532,05239,8990$	$1,50693,3025,52$	$6,3001,78,87$	$4,37,17,86$	$4,86,25$	$7,3$	1	0
0,27063	$\bar{1},61533,55933,2016$	$1,50687,0023,73$	$6,2997,41,69$	$4,37,13,00$	$4,86,18$	$7,3$	1	0
0,27064	$\bar{1},61535,06620,2040$	$1,50680,7026,31$	$6,2993,04,56$	$4,37,08,14$	$4,86,11$	$7,3$	1	0
0,27065	$\bar{1},61536,57300,9066$	$1,50674,4033,26$	$6,2988,67,48$	$4,37,03,28$	$4,86,04$	$7,3$	1	0
0,27066	$\bar{1},61538,07975,3099$	$1,50668,1044,59$	$6,2984,30,45$	$4,36,98,42$	$4,85,97$	$7,3$	1	0
0,27067	$\bar{1},61539,58643,4144$	$1,50661,8060,29$	$6,2979,93,47$	$4,36,93,56$	$4,85,90$	$7,3$	1	0
0,27068	$\bar{1},61541,09305,2204$	$1,50655,5080,36$	$6,2975,56,53$	$4,36,88,70$	$4,85,83$	$7,3$	1	0
0,27069	$\bar{1},61542,59960,7284$	$1,50649,2104,79$	$6,2971,19,64$	$4,36,83,84$	$4,85,76$	$7,3$	1	0
0,27070	$\bar{1},61544,10609,9389$	$1,50642,9133,59$	$6,2966,82,80$	$4,36,78,98$	$4,85,69$	$7,3$	1	0
0,27071	$\bar{1},61545,61252,8523$	$1,50636,6166,76$	$6,2962,46,01$	$4,36,74,12$	$4,85,62$	$7,3$	1	0
0,27072	$\bar{1},61547,11889,4690$	$1,50630,3204,30$	$6,2958,09,27$	$4,36,69,26$	$4,85,55$	$7,3$	1	0
0,27073	$\bar{1},61548,62519,7894$	$1,50624,0246,21$	$6,2953,72,58$	$4,36,64,40$	$4,85,48$	$7,3$	1	0
0,27074	$\bar{1},61550,13143,8140$	$1,50617,7292,48$	$6,2949,35,94$	$4,36,59,55$	$4,85,41$	$7,3$	1	0
0,27075	$\bar{1},61551,63761,5432$	$1,50611,4343,12$	$6,2944,99,34$	$4,36,54,70$	$4,85,34$	$7,3$	1	0
0,27076	$\bar{1},61553,14372,9775$	$1,50605,1398,13$	$6,2940,62,79$	$4,36,49,85$	$4,85,27$	$7,3$	1	0
0,27077	$\bar{1},61554,64978,1173$	$1,50598,8457,50$	$6,2936,26,29$	$4,36,45,00$	$4,85,20$	$7,3$	1	0
0,27078	$\bar{1},61556,15576,9631$	$1,50592,5521,24$	$6,2931,89,84$	$4,36,40,15$	$4,85,13$	$7,3$	1	0
0,27079	$\bar{1},61557,66169,5152$	$1,50586,2589,34$	$6,2927,53,44$	$4,36,35,30$	$4,85,06$	$7,3$	1	0
0,27080	$\bar{1},61559,16755,7741$	$1,50579,9661,81$	$6,2923,17,09$	$4,36,30,45$	$4,84,99$	$7,3$	1	0
0,27081	$\bar{1},61560,67335,7403$	$1,50573,6738,64$	$6,2918,80,79$	$4,36,25,60$	$4,84,92$	$7,3$	1	0
0,27082	$\bar{1},61562,17909,4142$	$1,50567,3819,83$	$6,2914,44,53$	$4,36,20,75$	$4,84,85$	$7,3$	1	0
0,27083	$\bar{1},61563,68476,7962$	$1,50561,0905,38$	$6,2910,08,32$	$4,36,15,90$	$4,84,78$	$7,3$	1	0
0,27084	$\bar{1},61565,19037,8867$	$1,50554,7995,30$	$6,2905,72,16$	$4,36,11,05$	$4,84,71$	$7,3$	1	0
0,27085	$\bar{1},61566,69592,6862$	$1,50548,5089,58$	$6,2901,36,05$	$4,36,06,20$	$4,84,64$	$7,3$	1	0
0,27086	$\bar{1},61568,20141,1952$	$1,50542,2188,22$	$6,2896,99,99$	$4,36,01,35$	$4,84,57$	$7,3$	1	0
0,27087	$\bar{1},61569,70683,4140$	$1,50535,9291,22$	$6,2892,63,98$	$4,35,96,50$	$4,84,50$	$7,3$	1	0
0,27088	$\bar{1},61571,21219,3431$	$1,50529,6398,58$	$6,2888,28,02$	$4,35,91,66$	$4,84,43$	$7,3$	1	0
0,27089	$\bar{1},61572,71748,9830$	$1,50523,3510,30$	$6,2883,92,10$	$4,35,86,82$	$4,84,36$	$7,3$	1	0
0,27090	$\bar{1},61574,22272,3340$	$1,50517,0626,38$	$6,2879,56,23$	$4,35,81,98$	$4,84,29$	$7,3$	1	0
0,27091	$\bar{1},61575,72789,3966$	$1,50510,7746,82$	$6,2875,20,41$	$4,35,77,14$	$4,84,22$	$7,3$	1	0
0,27092	$\bar{1},61577,23300,1713$	$1,50504,4871,62$	$6,2870,84,64$	$4,35,72,30$	$4,84,15$	$7,3$	1	0
0,27093	$\bar{1},61578,73804,6585$	$1,50498,2000,77$	$6,2866,48,92$	$4,35,67,46$	$4,84,08$	$7,3$	1	0
0,27094	$\bar{1},61580,24302,8586$	$1,50491,9134,28$	$6,2862,13,25$	$4,35,62,62$	$4,84,01$	$7,3$	1	0
0,27095	$\bar{1},61581,74794,7720$	$1,50485,6272,15$	$6,2857,77,62$	$4,35,57,78$	$4,83,94$	$7,3$	1	0
0,27096	$\bar{1},61583,25280,3992$	$1,50479,3414,37$	$6,2853,42,04$	$4,35,52,94$	$4,83,87$	$7,3$	1	0
0,27097	$\bar{1},61584,75759,7406$	$1,50473,0560,95$	$6,2849,06,51$	$4,35,48,10$	$4,83,80$	$7,3$	1	0
0,27098	$\bar{1},61586,26232,7967$	$1,50466,7711,88$	$6,2844,71,03$	$4,35,43,26$	$4,83,73$	$7,3$	1	0
0,27099	$\bar{1},61587,76699,5679$	$1,50460,4867,17$	$6,2840,35,60$	$4,35,38,42$	$4,83,66$	$7,3$	1	0
0,27100	$\bar{1},61589,27160,0546$	$1,50454,2026,81$	$6,2836,00,22$	$4,35,33,58$	$4,83,59$	$7,3$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27100	$\bar{1},61589,27160,0546$	1,50454,2026,81	6,2836,00,22	4,35,33,58	4,83,59	7,3	1	0
0,27101	$\bar{1},61590,77614,2573$	1,50447,9190,81	6,2831,64,88	4,35,28,74	4,83,52	7,3	1	0
0,27102	$\bar{1},61592,28062,1764$	1,50441,6359,16	6,2827,29,59	4,35,23,90	4,83,45	7,3	1	0
0,27103	$\bar{1},61593,78503,8123$	1,50435,3531,86	6,2822,94,35	4,35,19,07	4,83,38	7,3	1	0
0,27104	$\bar{1},61595,28939,1655$	1,50429,0708,92	6,2818,59,16	4,35,14,24	4,83,31	7,3	1	0
0,27105	$\bar{1},61596,79368,2364$	1,50422,7890,33	6,2814,24,02	4,35,09,41	4,83,24	7,3	1	0
0,27106	$\bar{1},61598,29791,0254$	1,50416,5076,09	6,2809,88,93	4,35,04,58	4,83,17	7,3	1	0
0,27107	$\bar{1},61599,80207,5330$	1,50410,2266,20	6,2805,53,88	4,34,99,75	4,83,10	7,3	1	0
0,27108	$\bar{1},61601,30617,7596$	1,50403,9460,60	6,2801,18,88	4,34,94,92	4,83,03	7,3	1	0
0,27109	$\bar{1},61602,81021,7057$	1,50397,6659,47	6,2796,33,93	4,34,90,09	4,82,96	7,3	1	0
0,27110	$\bar{1},61604,31419,3716$	1,50391,3862,63	6,2792,49,03	4,34,85,26	4,82,89	7,3	1	0
0,27111	$\bar{1},61605,81810,7579$	1,50385,1070,14	6,2788,14,18	4,34,80,43	4,82,82	7,3	1	0
0,27112	$\bar{1},61607,32195,8649$	1,50378,8282,00	6,2783,79,38	4,34,75,60	4,82,75	7,3	1	0
0,27113	$\bar{1},61608,82574,6931$	1,50372,5498,21	6,2779,44,62	4,34,70,77	4,82,68	7,3	1	0
0,27114	$\bar{1},61610,32947,2429$	1,50366,2718,76	6,2775,09,91	4,34,65,94	4,82,61	7,3	1	0
0,27115	$\bar{1},61611,83313,5148$	1,50359,9943,66	6,2770,75,25	4,34,61,11	4,82,54	7,3	1	0
0,27116	$\bar{1},61613,33673,5092$	1,50353,7172,91	6,2766,40,64	4,34,56,28	4,82,47	7,3	1	0
0,27117	$\bar{1},61614,84027,2265$	1,50347,4406,50	6,2762,06,08	4,34,51,46	4,82,40	7,3	1	0
0,27118	$\bar{1},61616,34374,6672$	1,50341,1644,44	6,2757,71,57	4,34,46,64	4,82,33	7,3	1	0
0,27119	$\bar{1},61617,84715,8316$	1,50334,8886,72	6,2753,37,10	4,34,41,82	4,82,26	7,3	1	0
0,27120	$\bar{1},61619,35050,7203$	1,50328,6133,35	6,2749,02,68	4,34,37,00	4,82,19	7,3	1	0
0,27121	$\bar{1},61620,85379,3336$	1,50322,3384,32	6,2744,68,31	4,34,32,18	4,82,12	7,3	1	0
0,27122	$\bar{1},61622,35701,6720$	1,50316,0639,64	6,2740,33,99	4,34,27,36	4,82,05	7,3	1	0
0,27123	$\bar{1},61623,86017,7360$	1,50309,7899,30	6,2735,99,72	4,34,22,54	4,81,98	7,3	1	0
0,27124	$\bar{1},61625,36327,5259$	1,50303,5163,30	6,2731,65,49	4,34,17,72	4,81,91	7,3	1	0
0,27125	$\bar{1},61626,86631,0422$	1,50297,2431,65	6,2727,31,31	4,34,12,90	4,81,84	7,3	1	0
0,27126	$\bar{1},61628,36928,2854$	1,50290,9704,34	6,2722,97,18	4,34,08,08	4,81,77	7,3	1	0
0,27127	$\bar{1},61629,87219,2558$	1,50284,6981,37	6,2718,63,10	4,34,03,26	4,81,70	7,3	1	0
0,27128	$\bar{1},61631,37503,9539$	1,50278,4262,74	6,2714,29,07	4,33,98,44	4,81,63	7,3	1	0
0,27129	$\bar{1},61632,87782,3802$	1,50272,1548,45	6,2709,95,09	4,33,93,62	4,81,56	7,3	1	0
0,27130	$\bar{1},61634,38054,5350$	1,50265,8838,50	6,2705,61,15	4,33,88,80	4,81,49	7,3	1	0
0,27131	$\bar{1},61635,88320,4189$	1,50259,6132,89	6,2701,27,26	4,33,83,99	4,81,42	7,3	1	0
0,27132	$\bar{1},61637,38580,0322$	1,50253,3431,62	6,2696,93,42	4,33,79,18	4,81,35	7,3	1	0
0,27133	$\bar{1},61638,88833,3754$	1,50247,0734,69	6,2692,59,63	4,33,74,37	4,81,28	7,3	1	0
0,27134	$\bar{1},61640,39080,4489$	1,50240,8042,09	6,2688,25,89	4,33,69,56	4,81,21	7,3	1	0
0,27135	$\bar{1},61641,89321,2531$	1,50234,5353,83	6,2683,92,19	4,33,64,75	4,81,14	7,3	1	0
0,27136	$\bar{1},61643,39555,7885$	1,50228,2669,91	6,2679,58,54	4,33,59,94	4,81,07	7,3	1	0
0,27137	$\bar{1},61644,89784,0555$	1,50221,9990,32	6,2675,24,94	4,33,55,13	4,81,00	7,3	1	0
0,27138	$\bar{1},61646,40006,0545$	1,50215,7315,07	6,2670,91,39	4,33,50,32	4,80,93	7,3	1	0
0,27139	$\bar{1},61647,90221,7860$	1,50209,4644,16	6,2666,57,89	4,33,45,51	4,80,86	7,3	1	0
0,27140	$\bar{1},61649,40431,2504$	1,50203,1977,58	6,2662,24,43	4,33,40,70	4,80,79	7,3	1	0
0,27141	$\bar{1},61650,90634,4482$	1,50196,9315,34	6,2657,91,02	4,33,35,89	4,80,72	7,3	1	0
0,27142	$\bar{1},61652,40831,3797$	1,50190,6657,43	6,2653,57,66	4,33,31,08	4,80,65	7,3	1	0
0,27143	$\bar{1},61653,91022,0454$	1,50184,4003,85	6,2649,24,35	4,33,26,27	4,80,58	7,3	1	0
0,27144	$\bar{1},61655,41206,4458$	1,50178,1354,61	6,2644,91,09	4,33,21,46	4,80,51	7,3	1	0
0,27145	$\bar{1},61656,91384,5813$	1,50171,8709,70	6,2640,57,88	4,33,16,65	4,80,44	7,3	1	0
0,27146	$\bar{1},61658,41556,4523$	1,50165,6069,12	6,2636,24,71	4,33,11,85	4,80,37	7,3	1	0
0,27147	$\bar{1},61659,91722,0592$	1,50159,3432,87	6,2631,91,59	4,33,07,05	4,80,30	7,3	1	0
0,27148	$\bar{1},61661,41881,4025$	1,50153,0800,95	6,2627,58,52	4,33,02,25	4,80,23	7,3	1	0
0,27149	$\bar{1},61662,92034,4826$	1,50146,8173,36	6,2623,25,50	4,32,97,45	4,80,16	7,3	1	0
0,27150	$\bar{1},61664,42181,2999$	1,50140,5550,11	6,2618,92,53	4,32,92,65	4,80,09	7,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27150	$\bar{1},61664,42181,2999$	1,50140,5550,11	6,2618,92,53	4,32,92,65	4,80,09	7,3	1	0
0,27151	$\bar{1},61665,92321,8549$	1,50134,2931,18	6,2614,59,60	4,32,87,85	4,80,02	7,3	1	0
0,27152	$\bar{1},61667,42456,1480$	1,50128,0316,58	6,2610,26,72	4,32,83,05	4,79,95	7,3	1	0
0,27153	$\bar{1},61668,92584,1797$	1,50121,7706,31	6,2605,93,89	4,32,78,25	4,79,88	7,3	1	0
0,27154	$\bar{1},61670,42705,9503$	1,50115,5100,37	6,2601,61,11	4,32,73,45	4,79,81	7,3	1	0
0,27155	$\bar{1},61671,92821,4603$	1,50109,2498,76	6,2597,28,38	4,32,68,65	4,79,74	7,3	1	0
0,27156	$\bar{1},61673,42930,7102$	1,50102,9901,48	6,2592,95,69	4,32,63,85	4,79,67	7,3	1	0
0,27157	$\bar{1},61674,93033,7003$	1,50096,7308,52	6,2588,63,05	4,32,59,05	4,79,60	7,3	1	0
0,27158	$\bar{1},61676,43130,4312$	1,50090,4719,89	6,2584,30,46	4,32,54,25	4,79,53	7,3	1	0
0,27159	$\bar{1},61677,93220,9032$	1,50084,2135,59	6,2579,97,92	4,32,49,45	4,79,46	7,3	1	0
0,27160	$\bar{1},61679,43305,1168$	1,50077,9555,61	6,2575,65,43	4,32,44,66	4,79,39	7,3	1	0
0,27161	$\bar{1},61680,93383,0724$	1,50071,6979,96	6,2571,32,98	4,32,39,87	4,79,32	7,3	1	0
0,27162	$\bar{1},61682,43454,7704$	1,50065,4408,63	6,2567,00,58	4,32,35,08	4,79,25	7,3	1	0
0,27163	$\bar{1},61683,93520,2113$	1,50059,1841,62	6,2562,68,23	4,32,30,29	4,79,18	7,3	1	0
0,27164	$\bar{1},61685,43579,3955$	1,50052,9278,94	6,2558,35,93	4,32,25,50	4,79,11	7,3	1	0
0,27165	$\bar{1},61686,93632,3234$	1,50046,6720,58	6,2554,03,68	4,32,20,71	4,79,04	7,3	1	0
0,27166	$\bar{1},61688,43678,9955$	1,50040,4166,54	6,2549,71,47	4,32,15,92	4,78,97	7,3	1	0
0,27167	$\bar{1},61689,93719,4122$	1,50034,1616,83	6,2545,39,31	4,32,11,13	4,78,90	7,3	1	0
0,27168	$\bar{1},61691,43753,5739$	1,50027,9071,44	6,2541,07,20	4,32,06,34	4,78,83	7,3	1	0
0,27169	$\bar{1},61692,93781,4810$	1,50021,6530,37	6,2536,75,14	4,32,01,55	4,78,76	7,3	1	0
0,27170	$\bar{1},61694,43803,1340$	1,50015,3993,62	6,2532,43,12	4,31,96,76	4,78,69	7,3	1	0
0,27171	$\bar{1},61695,93818,5334$	1,50009,1461,19	6,2528,11,15	4,31,91,97	4,78,62	7,3	1	0
0,27172	$\bar{1},61697,43827,6795$	1,50002,8933,08	6,2523,79,23	4,31,87,18	4,78,55	7,3	1	0
0,27173	$\bar{1},61698,93830,5728$	1,49996,6409,29	6,2519,47,36	4,31,82,39	4,78,48	7,3	1	0
0,27174	$\bar{1},61700,43827,2137$	1,49990,3889,82	6,2515,15,54	4,31,77,61	4,78,41	7,3	1	0
0,27175	$\bar{1},61701,93817,6027$	1,49984,1374,66	6,2510,83,76	4,31,72,83	4,78,34	7,3	1	0
0,27176	$\bar{1},61703,43801,7402$	1,49977,8863,82	6,2506,52,03	4,31,68,05	4,78,27	7,3	1	0
0,27177	$\bar{1},61704,93779,6266$	1,49971,6357,30	6,2502,20,35	4,31,63,27	4,78,20	7,3	1	0
0,27178	$\bar{1},61706,43751,2623$	1,49965,3855,10	6,2497,88,72	4,31,58,49	4,78,13	7,3	1	0
0,27179	$\bar{1},61707,93716,6478$	1,49959,1357,21	6,2493,57,14	4,31,53,71	4,78,06	7,3	1	0
0,27180	$\bar{1},61709,43675,7835$	1,49952,8863,64	6,2489,25,60	4,31,48,93	4,77,99	7,3	1	0
0,27181	$\bar{1},61710,93628,6699$	1,49946,6374,38	6,2484,94,11	4,31,44,15	4,77,92	7,3	1	0
0,27182	$\bar{1},61712,43575,3073$	1,49940,3889,44	6,2480,62,67	4,31,39,37	4,77,85	7,3	1	0
0,27183	$\bar{1},61713,93515,6962$	1,49934,1408,81	6,2476,31,28	4,31,34,59	4,77,78	7,3	1	0
0,27184	$\bar{1},61715,43449,8371$	1,49927,8932,50	6,2471,99,93	4,31,29,81	4,77,71	7,3	1	0
0,27185	$\bar{1},61716,93377,7304$	1,49921,6460,50	6,2467,68,63	4,31,25,03	4,77,64	7,3	1	0
0,27186	$\bar{1},61718,43299,3765$	1,49915,3992,81	6,2463,37,38	4,31,20,25	4,77,57	7,3	1	0
0,27187	$\bar{1},61719,93214,7758$	1,49909,1529,44	6,2459,06,18	4,31,15,47	4,77,50	7,3	1	0
0,27188	$\bar{1},61721,43123,9287$	1,49902,9070,38	6,2454,75,03	4,31,10,70	4,77,43	7,3	1	0
0,27189	$\bar{1},61722,93026,8357$	1,49896,6615,63	6,2450,43,92	4,31,05,93	4,77,36	7,3	1	0
0,27190	$\bar{1},61724,42923,4973$	1,49890,4165,19	6,2446,12,86	4,31,01,16	4,77,29	7,3	1	0
0,27191	$\bar{1},61725,92813,9138$	1,49884,1719,06	6,2441,81,85	4,30,96,39	4,77,22	7,3	1	0
0,27192	$\bar{1},61727,42698,0857$	1,49877,9277,24	6,2437,50,89	4,30,91,62	4,77,15	7,3	1	0
0,27193	$\bar{1},61728,92576,0134$	1,49871,6839,73	6,2433,19,97	4,30,86,85	4,77,08	7,3	1	0
0,27194	$\bar{1},61730,42447,6974$	1,49865,4406,53	6,2428,89,10	4,30,82,08	4,77,01	7,3	1	0
0,27195	$\bar{1},61731,92313,1381$	1,49859,1977,64	6,2424,58,28	4,30,77,31	4,76,94	7,3	1	0
0,27196	$\bar{1},61733,42172,3359$	1,49852,9553,06	6,2420,27,51	4,30,72,54	4,76,87	7,3	1	0
0,27197	$\bar{1},61734,92025,2912$	1,49846,7132,78	6,2415,96,78	4,30,67,77	4,76,80	7,3	1	0
0,27198	$\bar{1},61736,41872,0045$	1,49840,4716,81	6,2411,66,10	4,30,63,00	4,76,73	7,3	1	0
0,27199	$\bar{1},61737,91712,4762$	1,49834,2305,15	6,2407,35,47	4,30,58,23	4,76,66	7,3	1	0
0,27200	$\bar{1},61739,41546,7067$	1,49827,9897,80	6,2403,04,89	4,30,53,46	4,76,59	7,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27200	1̄,61739,41546,7072	1,49827,9897,95	6,2403,04,63	4,30,53,79	4,76,34	7,0	1	0
0,27201	1̄,61740,91374,6970	1,49821,7494,90	6,2398,74,09	4,30,49,03	4,76,27	7,0	1	0
0,27202	1̄,61742,41196,4465	1,49815,5096,16	6,2394,43,60	4,30,44,27	4,76,20	7,0	1	0
0,27203	1̄,61743,91011,9561	1,49809,2701,72	6,2390,13,16	4,30,39,51	4,76,13	7,0	1	0
0,27204	1̄,61745,40821,2263	1,49803,0311,59	6,2385,82,76	4,30,34,75	4,76,06	7,0	1	0
0,27205	1̄,61746,90624,2575	1,49796,7925,76	6,2381,52,41	4,30,29,99	4,75,99	7,0	1	0
0,27206	1̄,61748,40421,0501	1,49790,5544,24	6,2377,22,11	4,30,25,23	4,75,92	7,0	1	0
0,27207	1̄,61749,90211,6045	1,49784,3167,02	6,2372,91,86	4,30,20,47	4,75,85	7,0	1	0
0,27208	1̄,61751,39995,9212	1,49778,0794,10	6,2368,61,66	4,30,15,71	4,75,78	7,0	1	0
0,27209	1̄,61752,89774,0006	1,49771,8425,48	6,2364,31,50	4,30,10,95	4,75,71	7,0	1	0
0,27210	1̄,61754,39545,8431	1,49765,6061,17	6,2360,01,39	4,30,06,19	4,75,64	7,0	1	0
0,27211	1̄,61755,89311,4492	1,49759,3701,16	6,2355,71,33	4,30,01,43	4,75,57	7,0	1	0
0,27212	1̄,61757,39070,8193	1,49753,1345,45	6,2351,41,32	4,29,96,67	4,75,50	7,0	1	0
0,27213	1̄,61758,88823,9538	1,49746,8994,04	6,2347,11,35	4,29,91,92	4,75,43	7,0	1	0
0,27214	1̄,61760,38570,8532	1,49740,6646,93	6,2342,81,43	4,29,87,17	4,75,36	7,0	1	0
0,27215	1̄,61761,88311,5179	1,49734,4304,12	6,2338,51,56	4,29,82,42	4,75,29	7,0	1	0
0,27216	1̄,61763,38045,9483	1,49728,1965,60	6,2334,21,74	4,29,77,67	4,75,22	7,0	1	0
0,27217	1̄,61764,87774,1449	1,49721,9631,38	6,2329,91,96	4,29,72,92	4,75,15	7,0	1	0
0,27218	1̄,61766,37496,1080	1,49715,7301,46	6,2325,62,23	4,29,68,17	4,75,08	7,0	1	0
0,27219	1̄,61767,87211,8381	1,49709,4975,84	6,2321,32,55	4,29,63,42	4,75,01	7,0	1	0
0,27220	1̄,61769,36921,3357	1,49703,2654,51	6,2317,02,92	4,29,58,67	4,74,94	7,0	1	0
0,27221	1̄,61770,86624,6012	1,49697,0337,48	6,2312,73,33	4,29,53,92	4,74,87	7,0	1	0
0,27222	1̄,61772,36321,6349	1,49690,8024,75	6,2308,43,79	4,29,49,17	4,74,80	7,0	1	0
0,27223	1̄,61773,86012,4374	1,49684,5716,31	6,2304,14,30	4,29,44,42	4,74,73	7,0	1	0
0,27224	1̄,61775,35697,0090	1,49678,3412,17	6,2299,84,86	4,29,39,67	4,74,66	7,0	1	0
0,27225	1̄,61776,85375,3502	1,49672,1112,32	6,2295,55,46	4,29,34,92	4,74,59	7,0	1	0
0,27226	1̄,61778,35047,4614	1,49665,8816,77	6,2291,26,11	4,29,30,17	4,74,52	7,0	1	0
0,27227	1̄,61779,84713,3431	1,49659,6525,51	6,2286,96,81	4,29,25,42	4,74,45	7,0	1	0
0,27228	1̄,61781,34372,9957	1,49653,4238,54	6,2282,67,56	4,29,20,68	4,74,38	7,0	1	0
0,27229	1̄,61782,84026,4196	1,49647,1955,86	6,2278,38,35	4,29,15,94	4,74,31	7,0	1	0
0,27230	1̄,61784,33673,6152	1,49640,9677,48	6,2274,09,19	4,29,11,20	4,74,24	7,0	1	0
0,27231	1̄,61785,83314,5829	1,49634,7403,39	6,2269,80,08	4,29,06,46	4,74,17	7,0	1	0
0,27232	1̄,61787,32949,3232	1,49628,5133,59	6,2265,51,02	4,29,01,72	4,74,10	7,0	1	0
0,27233	1̄,61788,82577,8366	1,49622,2868,08	6,2261,22,00	4,28,96,98	4,74,03	7,0	1	0
0,27234	1̄,61790,32200,1234	1,49616,0606,86	6,2256,93,03	4,28,92,24	4,73,96	7,0	1	0
0,27235	1̄,61791,81816,1841	1,49609,8349,93	6,2252,64,11	4,28,87,50	4,73,89	7,0	1	0
0,27236	1̄,61793,31426,0191	1,49603,6097,29	6,2248,35,24	4,28,82,76	4,73,82	7,0	1	0
0,27237	1̄,61794,81029,6288	1,49597,3848,94	6,2244,06,41	4,28,78,02	4,73,75	7,0	1	0
0,27238	1̄,61796,30627,0137	1,49591,1604,88	6,2239,77,63	4,28,73,28	4,73,68	7,0	1	0
0,27239	1̄,61797,80218,1742	1,49584,9365,10	6,2235,48,90	4,28,68,54	4,73,61	7,0	1	0
0,27240	1̄,61799,29803,1107	1,49578,7129,61	6,2231,20,21	4,28,63,80	4,73,54	7,0	1	0
0,27241	1̄,61800,79381,8237	1,49572,4898,41	6,2226,91,57	4,28,59,06	4,73,47	7,0	1	0
0,27242	1̄,61802,28954,3135	1,49566,2671,49	6,2222,62,98	4,28,54,33	4,73,40	7,0	1	0
0,27243	1̄,61803,78520,5806	1,49560,0448,86	6,2218,34,44	4,28,49,60	4,73,33	7,0	1	0
0,27244	1̄,61805,28080,6255	1,49553,8230,52	6,2214,05,94	4,28,44,87	4,73,26	7,0	1	0
0,27245	1̄,61806,77634,4486	1,49547,6016,46	6,2209,77,49	4,28,40,14	4,73,19	7,0	1	0
0,27246	1̄,61808,27182,0502	1,49541,3806,69	6,2205,49,09	4,28,35,41	4,73,12	7,0	1	0
0,27247	1̄,61809,76723,4309	1,49535,1601,20	6,2201,20,74	4,28,30,68	4,73,05	7,0	1	0
0,27248	1̄,61811,26258,5910	1,49528,9399,99	6,2196,92,43	4,28,25,95	4,72,98	7,0	1	0
0,27249	1̄,61812,75787,5310	1,49522,7203,07	6,2192,64,17	4,28,21,22	4,72,91	7,0	1	0
0,27250	1̄,61814,25310,2513	1,49516,5010,43	6,2188,35,96	4,28,16,49	4,72,84	7,0	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27250	$\bar{1},61814,25310,2513$	1,49516,5010,43	6,2188,35,96	4,28,16,49	4,72,84	7,0	1	0
0,27251	$\bar{1},61815,74826,7523$	1,49510,2822,07	6,2184,07,80	4,28,11,76	4,72,77	7,0	1	0
0,27252	$\bar{1},61817,24337,0345$	1,49504,0637,99	6,2179,79,68	4,28,07,03	4,72,70	7,0	1	0
0,27253	$\bar{1},61818,73841,0983$	1,49497,8458,19	6,2175,51,61	4,28,02,30	4,72,63	7,0	1	0
0,27254	$\bar{1},61820,23338,9441$	1,49491,6282,67	6,2171,23,59	4,27,97,57	4,72,56	7,0	1	0
0,27255	$\bar{1},61821,72830,5724$	1,49485,4111,43	6,2166,95,61	4,27,92,84	4,72,49	7,0	1	0
0,27256	$\bar{1},61823,22315,9835$	1,49479,1944,47	6,2162,67,68	4,27,88,12	4,72,42	7,0	1	0
0,27257	$\bar{1},61824,71795,1779$	1,49472,9781,79	6,2158,39,80	4,27,83,40	4,72,35	7,0	1	0
0,27258	$\bar{1},61826,21268,1561$	1,49466,7623,39	6,2154,11,97	4,27,78,68	4,72,28	7,0	1	0
0,27259	$\bar{1},61827,70734,9184$	1,49460,5469,27	6,2149,84,18	4,27,73,96	4,72,21	7,0	1	0
0,27260	$\bar{1},61829,20195,4653$	1,49454,3319,43	6,2145,56,44	4,27,69,24	4,72,14	7,0	1	0
0,27261	$\bar{1},61830,69649,7972$	1,49448,1173,87	6,2141,28,75	4,27,64,52	4,72,07	7,0	1	0
0,27262	$\bar{1},61832,19097,9146$	1,49441,9032,58	6,2137,01,10	4,27,59,80	4,72,00	7,0	1	0
0,27263	$\bar{1},61833,68539,8179$	1,49435,6895,57	6,2132,73,50	4,27,55,08	4,71,93	7,0	1	0
0,27264	$\bar{1},61835,17975,5075$	1,49429,4762,84	6,2128,45,95	4,27,50,36	4,71,86	7,0	1	0
0,27265	$\bar{1},61836,67404,9838$	1,49423,2634,38	6,2124,18,45	4,27,45,64	4,71,79	7,0	1	0
0,27266	$\bar{1},61838,16828,2472$	1,49417,0510,20	6,2119,90,99	4,27,40,92	4,71,72	7,0	1	0
0,27267	$\bar{1},61839,66245,2982$	1,49410,8390,29	6,2115,63,58	4,27,36,20	4,71,65	7,0	1	0
0,27268	$\bar{1},61841,15656,1372$	1,49404,6274,65	6,2111,36,22	4,27,31,48	4,71,58	7,0	1	0
0,27269	$\bar{1},61842,65060,7647$	1,49398,4163,29	6,2107,08,91	4,27,26,76	4,71,51	7,0	1	0
0,27270	$\bar{1},61844,14459,1810$	1,49392,2056,20	6,2102,81,64	4,27,22,04	4,71,44	7,0	1	0
0,27271	$\bar{1},61845,63851,3866$	1,49385,9953,38	6,2098,54,42	4,27,17,33	4,71,37	7,0	1	0
0,27272	$\bar{1},61847,13237,3819$	1,49379,7854,84	6,2094,27,25	4,27,12,62	4,71,30	7,0	1	0
0,27273	$\bar{1},61848,62617,1674$	1,49373,5760,57	6,2090,00,12	4,27,07,91	4,71,23	7,0	1	0
0,27274	$\bar{1},61850,11990,7435$	1,49367,3670,57	6,2085,73,04	4,27,03,20	4,71,16	7,0	1	0
0,27275	$\bar{1},61851,61358,1106$	1,49361,1584,84	6,2081,46,01	4,26,98,49	4,71,09	7,0	1	0
0,27276	$\bar{1},61853,10719,2691$	1,49354,9503,38	6,2077,19,03	4,26,93,78	4,71,02	7,0	1	0
0,27277	$\bar{1},61854,60074,2194$	1,49348,7426,19	6,2072,92,09	4,26,89,07	4,70,95	7,0	1	0
0,27278	$\bar{1},61856,09422,9620$	1,49342,5353,27	6,2068,65,20	4,26,84,36	4,70,88	7,0	1	0
0,27279	$\bar{1},61857,58765,4973$	1,49336,3284,62	6,2064,38,36	4,26,79,65	4,70,81	7,0	1	0
0,27280	$\bar{1},61859,08101,8258$	1,49330,1220,24	6,2060,11,56	4,26,74,94	4,70,74	7,0	1	0
0,27281	$\bar{1},61860,57431,9478$	1,49323,9160,12	6,2055,84,81	4,26,70,23	4,70,67	7,0	1	0
0,27282	$\bar{1},61862,06755,8638$	1,49317,7104,27	6,2051,58,11	4,26,65,52	4,70,60	7,0	1	0
0,27283	$\bar{1},61863,56073,5742$	1,49311,5052,69	6,2047,31,45	4,26,60,81	4,70,53	7,0	1	0
0,27284	$\bar{1},61865,05385,0795$	1,49305,3005,38	6,2043,04,84	4,26,56,10	4,70,46	7,0	1	0
0,27285	$\bar{1},61866,54690,3800$	1,49299,0962,33	6,2038,78,28	4,26,51,40	4,70,39	7,0	1	0
0,27286	$\bar{1},61868,03989,4762$	1,49292,8923,55	6,2034,51,77	4,26,46,70	4,70,32	7,0	1	0
0,27287	$\bar{1},61869,53282,3686$	1,49286,6889,03	6,2030,25,30	4,26,42,00	4,70,25	7,0	1	0
0,27288	$\bar{1},61871,02569,0575$	1,49280,4858,78	6,2025,98,88	4,26,37,30	4,70,18	7,0	1	0
0,27289	$\bar{1},61872,51849,5434$	1,49274,2832,79	6,2021,72,51	4,26,32,60	4,70,11	7,0	1	0
0,27290	$\bar{1},61874,01123,8267$	1,49268,0811,06	6,2017,46,18	4,26,27,90	4,70,04	7,0	1	0
0,27291	$\bar{1},61875,50391,9078$	1,49261,8793,60	6,2013,19,90	4,26,23,20	4,69,97	7,0	1	0
0,27292	$\bar{1},61876,99653,7872$	1,49255,6780,40	6,2008,93,67	4,26,18,50	4,69,90	7,0	1	0
0,27293	$\bar{1},61878,48909,4652$	1,49249,4771,46	6,2004,67,49	4,26,13,80	4,69,83	7,0	1	0
0,27294	$\bar{1},61879,98158,9423$	1,49243,2766,79	6,2000,41,35	4,26,09,10	4,69,76	7,0	1	0
0,27295	$\bar{1},61881,47402,2190$	1,49237,0766,38	6,1996,15,26	4,26,04,40	4,69,69	7,0	1	0
0,27296	$\bar{1},61882,96639,2956$	1,49230,8770,23	6,1991,89,22	4,25,99,70	4,69,62	7,0	1	0
0,27297	$\bar{1},61884,45870,1726$	1,49224,6778,34	6,1987,63,22	4,25,95,00	4,69,55	7,0	1	0
0,27298	$\bar{1},61885,95094,8504$	1,49218,4790,71	6,1983,37,27	4,25,90,30	4,69,48	7,0	1	0
0,27299	$\bar{1},61887,44313,3295$	1,49212,2807,34	6,1979,11,37	4,25,85,61	4,69,41	7,0	1	0
0,27300	$\bar{1},61888,93525,6102$	1,49206,0828,23	6,1974,85,51	4,25,80,92	4,69,34	7,0	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (−14)	Δ^1_+ (−16)	Δ^2_- (−18)	Δ^3_- (−20)	Δ^4_- (−22)	Δ^5_- (−23)	Δ^6_- (−25)	Δ^7_- (−25)
0,27300	1,61888,93525,610 2	1,49206,0828,23	6,1974,85,51	4,25,80,92	4,69,34	7,0	1	0
0,27301	1,61890,42731,693 0	1,49199,8853,37	6,1970,59,70	4,25,76,23	4,69,27	7,0	1	0
0,27302	1,61891,91931,578 3	1,49193,6882,77	6,1966,33,94	4,25,71,54	4,69,20	7,0	1	0
0,27303	1,61893,41125,266 6	1,49187,4916,43	6,1962,08,22	4,25,66,85	4,69,13	7,0	1	0
0,27304	1,61894,90312,758 2	1,49181,2954,35	6,1957,82,55	4,25,62,16	4,69,06	7,0	1	0
0,27305	1,61896,39494,053 6	1,49175,0996,52	6,1953,56,93	4,25,57,47	4,68,99	7,0	1	0
0,27306	1,61897,88669,153 3	1,49168,9042,95	6,1949,31,36	4,25,52,78	4,68,92	7,0	1	0
0,27307	1,61899,37838,057 6	1,49162,7093,64	6,1945,05,83	4,25,48,09	4,68,85	7,0	1	0
0,27308	1,61900,87000,767 0	1,49156,5148,58	6,1940,80,35	4,25,43,40	4,68,78	7,0	1	0
0,27309	1,61902,36157,281 9	1,49150,3207,78	6,1936,54,92	4,25,38,71	4,68,71	7,0	1	0
0,27310	1,61903,85307,602 7	1,49144,1271,23	6,1932,29,53	4,25,34,02	4,68,64	7,0	1	0
0,27311	1,61905,34451,729 8	1,49137,9338,93	6,1928,04,19	4,25,29,33	4,68,57	7,0	1	0
0,27312	1,61906,83589,663 7	1,49131,7410,89	6,1923,78,90	4,25,24,64	4,68,50	7,0	1	0
0,27313	1,61908,32721,404 8	1,49125,5487,10	6,1919,53,65	4,25,19,96	4,68,43	7,0	1	0
0,27314	1,61909,81846,953 5	1,49119,3567,56	6,1915,28,45	4,25,15,28	4,68,36	7,0	1	0
0,27315	1,61911,30966,310 3	1,49113,1652,28	6,1911,03,30	4,25,10,60	4,68,29	7,0	1	0
0,27316	1,61912,80079,475 5	1,49106,9741,25	6,1906,78,19	4,25,05,92	4,68,22	7,0	1	0
0,27317	1,61914,29186,449 6	1,49100,7834,47	6,1902,53,13	4,25,01,24	4,68,15	7,0	1	0
0,27318	1,61915,78287,233 0	1,49094,5931,94	6,1898,28,12	4,24,96,56	4,68,08	7,0	1	0
0,27319	1,61917,27381,826 2	1,49088,4033,66	6,1894,03,15	4,24,91,88	4,68,01	7,0	1	0
0,27320	1,61918,76470,229 6	1,49082,2139,63	6,1889,78,23	4,24,87,20	4,67,94	7,0	1	0
0,27321	1,61920,25552,443 6	1,49076,0249,85	6,1885,53,36	4,24,82,52	4,67,87	7,0	1	0
0,27322	1,61921,74628,468 6	1,49069,8364,32	6,1881,28,53	4,24,77,84	4,67,80	7,0	1	0
0,27323	1,61923,23698,305 0	1,49063,6483,03	6,1877,03,75	4,24,73,16	4,67,73	7,0	1	0
0,27324	1,61924,72761,953 3	1,49057,4605,99	6,1872,79,02	4,24,68,48	4,67,66	7,0	1	0
0,27325	1,61926,21819,413 9	1,49051,2733,20	6,1868,54,34	4,24,63,80	4,67,59	7,0	1	0
0,27326	1,61927,70870,687 2	1,49045,0864,66	6,1864,29,70	4,24,59,12	4,67,52	7,0	1	0
0,27327	1,61929,19915,773 7	1,49038,9000,36	6,1860,05,11	4,24,54,44	4,67,45	7,0	1	0
0,27328	1,61930,68954,673 7	1,49032,7140,31	6,1855,80,57	4,24,49,77	4,67,38	7,0	1	0
0,27329	1,61932,17987,387 7	1,49026,5284,50	6,1851,56,07	4,24,45,10	4,67,31	7,0	1	0
0,27330	1,61933,67013,916 2	1,49020,3432,94	6,1847,31,62	4,24,40,43	4,67,24	7,0	1	0
0,27331	1,61935,16034,259 5	1,49014,1585,62	6,1843,07,22	4,24,35,76	4,67,17	7,0	1	0
0,27332	1,61936,65048,418 1	1,49007,9742,55	6,1838,82,86	4,24,31,09	4,67,10	7,0	1	0
0,27333	1,61938,14056,392 4	1,49001,7903,72	6,1834,58,55	4,24,26,42	4,67,03	7,0	1	0
0,27334	1,61939,63058,182 8	1,48995,6069,13	6,1830,34,29	4,24,21,75	4,66,96	7,0	1	0
0,27335	1,61941,12053,789 7	1,48989,4238,79	6,1826,10,07	4,24,17,08	4,66,89	7,0	1	0
0,27336	1,61942,61043,213 6	1,48983,2412,69	6,1821,85,90	4,24,12,41	4,66,82	7,0	1	0
0,27337	1,61944,10026,454 9	1,48977,0590,83	6,1817,61,78	4,24,07,74	4,66,75	7,0	1	0
0,27338	1,61945,59003,514 0	1,48970,8773,21	6,1813,37,70	4,24,03,07	4,66,68	7,0	1	0
0,27339	1,61947,07974,391 3	1,48964,6959,83	6,1809,13,67	4,23,98,40	4,66,61	7,0	1	0
0,27340	1,61948,56939,087 3	1,48958,5150,69	6,1804,89,69	4,23,93,73	4,66,54	7,0	1	0
0,27341	1,61950,05897,602 4	1,48952,3345,79	6,1800,65,75	4,23,89,06	4,66,47	7,0	1	0
0,27342	1,61951,54849,937 0	1,48946,1545,13	6,1796,41,86	4,23,84,40	4,66,40	7,0	1	0
0,27343	1,61953,03796,091 5	1,48939,9748,71	6,1792,18,02	4,23,79,74	4,66,33	7,0	1	0
0,27344	1,61954,52736,066 4	1,48933,7956,53	6,1787,94,22	4,23,75,08	4,66,26	7,0	1	0
0,27345	1,61956,01669,862 1	1,48927,6168,59	6,1783,70,47	4,23,70,42	4,66,19	7,0	1	0
0,27346	1,61957,50597,479 0	1,48921,4384,89	6,1779,46,77	4,23,65,76	4,66,12	7,0	1	0
0,27347	1,61958,99518,917 5	1,48915,2605,42	6,1775,23,11	4,23,61,10	4,66,05	7,0	1	0
0,27348	1,61960,48434,178 0	1,48909,0830,19	6,1770,99,50	4,23,56,44	4,65,98	7,0	1	0
0,27349	1,61961,97343,261 0	1,48902,9059,20	6,1766,75,94	4,23,51,78	4,65,91	7,0	1	0
0,27350	1,61963,46246,166 9	1,48896,7292,44	6,1762,52,42	4,23,47,12	4,65,84	7,0	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27350	<u>1,61963,46246,1669</u>	<u>1,48896,7292,44</u>	<u>6,1762,52,42</u>	<u>4,23,47,12</u>	<u>4,65,84</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27351	<u>1,61964,95142,8961</u>	<u>1,48890,5529,92</u>	<u>6,1758,28,95</u>	<u>4,23,42,46</u>	<u>4,65,77</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27352	<u>1,61966,44033,4491</u>	<u>1,48884,3771,63</u>	<u>6,1754,05,53</u>	<u>4,23,37,80</u>	<u>4,65,70</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27353	<u>1,61967,92917,8263</u>	<u>1,48878,2017,57</u>	<u>6,1749,82,15</u>	<u>4,23,33,14</u>	<u>4,65,63</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27354	<u>1,61969,41796,0281</u>	<u>1,48872,0267,75</u>	<u>6,1745,58,82</u>	<u>4,23,28,48</u>	<u>4,65,56</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27355	<u>1,61970,90668,0549</u>	<u>1,48865,8522,16</u>	<u>6,1741,35,54</u>	<u>4,23,23,82</u>	<u>4,65,49</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27356	<u>1,61972,39533,9071</u>	<u>1,48859,6780,80</u>	<u>6,1737,12,30</u>	<u>4,23,19,17</u>	<u>4,65,42</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27357	<u>1,61973,88393,5852</u>	<u>1,48853,5043,68</u>	<u>6,1732,89,11</u>	<u>4,23,14,52</u>	<u>4,65,35</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27358	<u>1,61975,37247,0896</u>	<u>1,48847,3310,79</u>	<u>6,1728,65,96</u>	<u>4,23,09,87</u>	<u>4,65,28</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27359	<u>1,61976,86094,4207</u>	<u>1,48841,1582,13</u>	<u>6,1724,42,86</u>	<u>4,23,05,22</u>	<u>4,65,21</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27360	<u>1,61978,34935,5789</u>	<u>1,48834,9857,70</u>	<u>6,1720,19,81</u>	<u>4,23,00,57</u>	<u>4,65,14</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27361	<u>1,61979,83770,5647</u>	<u>1,48828,8137,50</u>	<u>6,1715,96,80</u>	<u>4,22,95,92</u>	<u>4,65,07</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27362	<u>1,61981,32599,3785</u>	<u>1,48822,6421,53</u>	<u>6,1711,73,84</u>	<u>4,22,91,27</u>	<u>4,65,00</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27363	<u>1,61982,81422,0207</u>	<u>1,48816,4709,79</u>	<u>6,1707,50,93</u>	<u>4,22,86,62</u>	<u>4,64,93</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27364	<u>1,61984,30238,4917</u>	<u>1,48810,3002,28</u>	<u>6,1703,28,06</u>	<u>4,22,81,97</u>	<u>4,64,86</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27365	<u>1,61985,79048,7919</u>	<u>1,48804,1299,00</u>	<u>6,1699,05,24</u>	<u>4,22,77,32</u>	<u>4,64,79</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27366	<u>1,61987,27852,9218</u>	<u>1,48797,9599,95</u>	<u>6,1694,82,47</u>	<u>4,22,72,67</u>	<u>4,64,72</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27367	<u>1,61988,76650,8818</u>	<u>1,48791,7905,13</u>	<u>6,1690,59,74</u>	<u>4,22,68,02</u>	<u>4,64,65</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27368	<u>1,61990,25442,6723</u>	<u>1,48785,6214,53</u>	<u>6,1686,37,06</u>	<u>4,22,63,37</u>	<u>4,64,58</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27369	<u>1,61991,74228,2938</u>	<u>1,48779,4528,16</u>	<u>6,1682,14,43</u>	<u>4,22,58,72</u>	<u>4,64,51</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27370	<u>1,61993,23007,7466</u>	<u>1,48773,2846,02</u>	<u>6,1677,91,84</u>	<u>4,22,54,07</u>	<u>4,64,44</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27371	<u>1,61994,71781,0312</u>	<u>1,48767,1168,10</u>	<u>6,1673,69,30</u>	<u>4,22,49,43</u>	<u>4,64,37</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27372	<u>1,61996,20548,1480</u>	<u>1,48760,9494,41</u>	<u>6,1669,46,81</u>	<u>4,22,44,79</u>	<u>4,64,30</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27373	<u>1,61997,69309,0974</u>	<u>1,48754,7824,94</u>	<u>6,1665,24,36</u>	<u>4,22,40,15</u>	<u>4,64,23</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27374	<u>1,61999,18063,8799</u>	<u>1,48748,6159,70</u>	<u>6,1661,01,96</u>	<u>4,22,35,51</u>	<u>4,64,16</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27375	<u>1,62000,66812,4959</u>	<u>1,48742,4498,68</u>	<u>6,1656,79,60</u>	<u>4,22,30,87</u>	<u>4,64,09</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27376	<u>1,62002,15554,9458</u>	<u>1,48736,2841,88</u>	<u>6,1652,57,29</u>	<u>4,22,26,23</u>	<u>4,64,02</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27377	<u>1,62003,64291,2300</u>	<u>1,48730,1189,31</u>	<u>6,1648,35,03</u>	<u>4,22,21,59</u>	<u>4,63,95</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27378	<u>1,62005,13021,3489</u>	<u>1,48723,9540,96</u>	<u>6,1644,12,81</u>	<u>4,22,16,95</u>	<u>4,63,88</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27379	<u>1,62006,61745,3030</u>	<u>1,48717,7896,83</u>	<u>6,1639,90,64</u>	<u>4,22,12,31</u>	<u>4,63,81</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27380	<u>1,62008,10463,0927</u>	<u>1,48711,6256,92</u>	<u>6,1635,68,52</u>	<u>4,22,07,67</u>	<u>4,63,74</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27381	<u>1,62009,59174,7184</u>	<u>1,48705,4621,23</u>	<u>6,1631,46,44</u>	<u>4,22,03,03</u>	<u>4,63,67</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27382	<u>1,62011,07880,1805</u>	<u>1,48699,2989,77</u>	<u>6,1627,24,41</u>	<u>4,21,98,39</u>	<u>4,63,60</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27383	<u>1,62012,56579,4795</u>	<u>1,48693,1362,53</u>	<u>6,1623,02,43</u>	<u>4,21,93,75</u>	<u>4,63,53</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27384	<u>1,62014,05272,6158</u>	<u>1,48686,9739,51</u>	<u>6,1618,80,49</u>	<u>4,21,89,11</u>	<u>4,63,46</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27385	<u>1,62015,53959,5898</u>	<u>1,48680,8120,71</u>	<u>6,1614,58,60</u>	<u>4,21,84,48</u>	<u>4,63,39</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27386	<u>1,62017,02640,4019</u>	<u>1,48674,6506,12</u>	<u>6,1610,36,76</u>	<u>4,21,79,85</u>	<u>4,63,32</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27387	<u>1,62018,51315,0525</u>	<u>1,48668,4895,75</u>	<u>6,1606,14,96</u>	<u>4,21,75,22</u>	<u>4,63,25</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27388	<u>1,62019,99983,5421</u>	<u>1,48662,3289,60</u>	<u>6,1601,93,21</u>	<u>4,21,70,59</u>	<u>4,63,18</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27389	<u>1,62021,48645,8711</u>	<u>1,48656,1687,67</u>	<u>6,1597,71,50</u>	<u>4,21,65,96</u>	<u>4,63,11</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27390	<u>1,62022,97302,0399</u>	<u>1,48650,0089,96</u>	<u>6,1593,49,84</u>	<u>4,21,61,33</u>	<u>4,63,04</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27391	<u>1,62024,45952,0489</u>	<u>1,48643,8496,46</u>	<u>6,1589,28,23</u>	<u>4,21,56,70</u>	<u>4,62,97</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27392	<u>1,62025,94595,8985</u>	<u>1,48637,6907,18</u>	<u>6,1585,06,66</u>	<u>4,21,52,07</u>	<u>4,62,90</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27393	<u>1,62027,43233,5892</u>	<u>1,48631,5322,11</u>	<u>6,1580,85,14</u>	<u>4,21,47,44</u>	<u>4,62,83</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27394	<u>1,62028,91865,1214</u>	<u>1,48625,3741,26</u>	<u>6,1576,63,67</u>	<u>4,21,42,81</u>	<u>4,62,76</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27395	<u>1,62030,40490,4955</u>	<u>1,48619,2164,62</u>	<u>6,1572,42,24</u>	<u>4,21,38,18</u>	<u>4,62,69</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27396	<u>1,62031,89109,7120</u>	<u>1,48613,0592,20</u>	<u>6,1568,20,86</u>	<u>4,21,33,55</u>	<u>4,62,62</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27397	<u>1,62033,37722,7712</u>	<u>1,48606,9023,99</u>	<u>6,1563,99,52</u>	<u>4,21,28,92</u>	<u>4,62,55</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27398	<u>1,62034,86329,6736</u>	<u>1,48600,7459,99</u>	<u>6,1559,78,23</u>	<u>4,21,24,29</u>	<u>4,62,48</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27399	<u>1,62036,34930,4196</u>	<u>1,48594,5900,21</u>	<u>6,1555,56,99</u>	<u>4,21,19,67</u>	<u>4,62,41</u>	<u>7,0</u>	<u>1</u>	<u>0</u>
0,27400	<u>1,62037,83525,0096</u>	<u>1,48588,4344,64</u>	<u>6,1551,35,79</u>	<u>4,21,15,05</u>	<u>4,62,34</u>	<u>7,0</u>	<u>1</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27400	1,62037,83525,0090	1,48588,4344,60	6,1551,35,85	4,21,14,87	4,62,59	6,7	1	0
0,27401	1,62039,32113,4435	1,48582,2793,24	6,1547,14,70	4,21,10,24	4,62,52	6,7	1	0
0,27402	1,62040,80695,7228	1,48576,1246,09	6,1542,93,60	4,21,05,61	4,62,45	6,7	1	0
0,27403	1,62042,29271,8474	1,48569,9703,15	6,1538,72,54	4,21,00,99	4,62,38	6,7	1	0
0,27404	1,62043,77841,8177	1,48563,8164,42	6,1534,51,53	4,20,96,37	4,62,31	6,7	1	0
0,27405	1,62045,26405,6341	1,48557,6629,90	6,1530,30,57	4,20,91,75	4,62,24	6,7	1	0
0,27406	1,62046,74963,2971	1,48551,5099,59	6,1526,09,65	4,20,87,13	4,62,17	6,7	1	0
0,27407	1,62048,23514,8071	1,48545,3573,49	6,1521,88,78	4,20,82,51	4,62,10	6,7	1	0
0,27408	1,62049,72060,1644	1,48539,2051,60	6,1517,67,95	4,20,77,89	4,62,03	6,7	1	0
0,27409	1,62051,20599,3696	1,48533,0533,92	6,1513,47,17	4,20,73,27	4,61,96	6,7	1	0
0,27410	1,62052,69132,4230	1,48526,9020,45	6,1509,26,44	4,20,68,65	4,61,89	6,7	1	0
0,27411	1,62054,17659,3250	1,48520,7511,19	6,1505,05,75	4,20,64,03	4,61,82	6,7	1	0
0,27412	1,62055,66180,0761	1,48514,6006,13	6,1500,85,11	4,20,59,41	4,61,75	6,7	1	0
0,27413	1,62057,14694,6767	1,48508,4505,28	6,1496,64,52	4,20,54,79	4,61,68	6,7	1	0
0,27414	1,62058,63203,1272	1,48502,3008,63	6,1492,43,97	4,20,50,17	4,61,61	6,7	1	0
0,27415	1,62060,11705,4281	1,48496,1516,19	6,1488,23,47	4,20,45,55	4,61,54	6,7	1	0
0,27416	1,62061,60201,5797	1,48490,0027,96	6,1484,03,01	4,20,40,93	4,61,47	6,7	1	0
0,27417	1,62063,08691,5825	1,48483,8543,93	6,1479,82,60	4,20,36,32	4,61,40	6,7	1	0
0,27418	1,62064,57175,4369	1,48477,7064,10	6,1475,62,24	4,20,31,71	4,61,33	6,7	1	0
0,27419	1,62066,05653,1433	1,48471,5588,48	6,1471,41,92	4,20,27,10	4,61,26	6,7	1	0
0,27420	1,62067,54124,7021	1,48465,4117,06	6,1467,21,65	4,20,22,49	4,61,19	6,7	1	0
0,27421	1,62069,02590,1138	1,48459,2649,84	6,1463,01,43	4,20,17,88	4,61,12	6,7	1	0
0,27422	1,62070,51049,3788	1,48453,1186,83	6,1458,81,25	4,20,13,27	4,61,05	6,7	1	0
0,27423	1,62071,99502,4975	1,48446,9728,02	6,1454,61,12	4,20,08,66	4,60,98	6,7	1	0
0,27424	1,62073,47949,4703	1,48440,8273,41	6,1450,41,03	4,20,04,05	4,60,91	6,7	1	0
0,27425	1,62074,96390,2976	1,48434,6823,00	6,1446,20,99	4,19,99,44	4,60,84	6,7	1	0
0,27426	1,62076,44824,9799	1,48428,5376,79	6,1442,01,00	4,19,94,83	4,60,77	6,7	1	0
0,27427	1,62077,93253,5176	1,48422,3934,78	6,1437,81,05	4,19,90,22	4,60,70	6,7	1	0
0,27428	1,62079,41675,9111	1,48416,2496,97	6,1433,61,15	4,19,85,61	4,60,63	6,7	1	0
0,27429	1,62080,90092,1608	1,48410,1063,36	6,1429,41,29	4,19,81,00	4,60,56	6,7	1	0
0,27430	1,62082,38502,2671	1,48403,9633,95	6,1425,21,48	4,19,76,39	4,60,49	6,7	1	0
0,27431	1,62083,86906,2305	1,48397,8208,74	6,1421,01,72	4,19,71,79	4,60,42	6,7	1	0
0,27432	1,62085,35304,0514	1,48391,6787,72	6,1416,82,00	4,19,67,19	4,60,35	6,7	1	0
0,27433	1,62086,83695,7302	1,48385,5370,90	6,1412,62,33	4,19,62,59	4,60,28	6,7	1	0
0,27434	1,62088,32081,2673	1,48379,3958,28	6,1408,42,70	4,19,57,99	4,60,21	6,7	1	0
0,27435	1,62089,80460,6631	1,48373,2549,85	6,1404,23,12	4,19,53,39	4,60,14	6,7	1	0
0,27436	1,62091,28833,9181	1,48367,1145,62	6,1400,03,59	4,19,48,79	4,60,07	6,7	1	0
0,27437	1,62092,77201,0327	1,48360,9745,58	6,1395,84,10	4,19,44,19	4,60,00	6,7	1	0
0,27438	1,62094,25562,0073	1,48354,8349,74	6,1391,64,66	4,19,39,59	4,59,93	6,7	1	0
0,27439	1,62095,73916,8423	1,48348,6958,09	6,1387,45,26	4,19,34,99	4,59,86	6,7	1	0
0,27440	1,62097,22265,5381	1,48342,5570,64	6,1383,25,91	4,19,30,39	4,59,79	6,7	1	0
0,27441	1,62098,70608,0952	1,48336,4187,38	6,1379,06,61	4,19,25,79	4,59,72	6,7	1	0
0,27442	1,62100,18944,5139	1,48330,2808,31	6,1374,87,35	4,19,21,19	4,59,65	6,7	1	0
0,27443	1,62101,67274,7947	1,48324,1433,44	6,1370,68,14	4,19,16,59	4,59,58	6,7	1	0
0,27444	1,62103,15598,9380	1,48318,0062,76	6,1366,48,97	4,19,11,99	4,59,51	6,7	1	0
0,27445	1,62104,63916,9443	1,48311,8696,27	6,1362,29,85	4,19,07,39	4,59,44	6,7	1	0
0,27446	1,62106,12228,8139	1,48305,7333,97	6,1358,10,78	4,19,02,80	4,59,37	6,7	1	0
0,27447	1,62107,60534,5473	1,48299,5975,86	6,1353,91,75	4,18,98,21	4,59,30	6,7	1	0
0,27448	1,62109,08834,1449	1,48293,4621,94	6,1349,72,77	4,18,93,62	4,59,23	6,7	1	0
0,27449	1,62110,57127,6071	1,48287,3272,21	6,1345,53,83	4,18,89,03	4,59,16	6,7	1	0
0,27450	1,62112,05414,9343	1,48281,1926,67	6,1341,34,94	4,18,84,44	4,59,09	6,7	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27450	1,62112,05414,9343	1,48281,1926,67	6,1341,34,94	4,18,84,44	4,59,09	6,7	1	0
0,27451	1,62113,53696,1270	1,48275,0585,32	6,1337,16,10	4,18,79,85	4,59,02	6,7	1	0
0,27452	1,62115,01971,1855	1,48268,9248,16	6,1332,97,30	4,18,75,26	4,58,95	6,7	1	0
0,27453	1,62116,50240,1103	1,48262,7915,19	6,1328,78,55	4,18,70,67	4,58,88	6,7	1	0
0,27454	1,62117,98502,9018	1,48256,6586,40	6,1324,59,84	4,18,66,08	4,58,81	6,7	1	0
0,27455	1,62119,46759,5604	1,48250,5261,80	6,1320,41,18	4,18,61,49	4,58,74	6,7	1	0
0,27456	1,62120,95010,0866	1,48244,3941,39	6,1316,22,57	4,18,56,90	4,58,67	6,7	1	0
0,27457	1,62122,43254,4807	1,48238,2625,16	6,1312,04,00	4,18,52,31	4,58,60	6,7	1	0
0,27458	1,62123,91492,7432	1,48232,1313,12	6,1307,85,48	4,18,47,72	4,58,53	6,7	1	0
0,27459	1,62125,39724,8745	1,48226,0005,27	6,1303,67,00	4,18,43,13	4,58,46	6,7	1	0
0,27460	1,62126,87950,8750	1,48219,8701,60	6,1299,48,57	4,18,38,55	4,58,39	6,7	1	0
0,27461	1,62128,36170,7452	1,48213,7402,11	6,1295,30,18	4,18,33,97	4,58,32	6,7	1	0
0,27462	1,62129,84384,4854	1,48207,6106,81	6,1291,11,84	4,18,29,39	4,58,25	6,7	1	0
0,27463	1,62131,32592,0961	1,48201,4815,69	6,1286,93,55	4,18,24,81	4,58,18	6,7	1	0
0,27464	1,62132,80793,5777	1,48195,3528,75	6,1282,75,30	4,18,20,23	4,58,11	6,7	1	0
0,27465	1,62134,28988,9306	1,48189,2246,00	6,1278,57,10	4,18,15,65	4,58,04	6,7	1	0
0,27466	1,62135,77178,1552	1,48183,0967,43	6,1274,38,94	4,18,11,07	4,57,97	6,7	1	0
0,27467	1,62137,25361,2519	1,48176,9693,04	6,1270,20,83	4,18,06,49	4,57,90	6,7	1	0
0,27468	1,62138,73538,2212	1,48170,8422,83	6,1266,02,77	4,18,01,91	4,57,83	6,7	1	0
0,27469	1,62140,21709,0635	1,48164,7156,80	6,1261,84,75	4,17,97,33	4,57,76	6,7	1	0
0,27470	1,62141,69873,7792	1,48158,5894,95	6,1257,66,78	4,17,92,75	4,57,69	6,7	1	0
0,27471	1,62143,18032,3687	1,48152,4637,28	6,1253,48,85	4,17,88,17	4,57,62	6,7	1	0
0,27472	1,62144,66184,8324	1,48146,3383,79	6,1249,30,97	4,17,83,59	4,57,55	6,7	1	0
0,27473	1,62146,14331,1708	1,48140,2134,48	6,1245,13,13	4,17,79,01	4,57,48	6,7	1	0
0,27474	1,62147,62471,3842	1,48134,0889,35	6,1240,95,34	4,17,74,44	4,57,41	6,7	1	0
0,27475	1,62149,10605,4731	1,48127,9648,40	6,1236,77,60	4,17,69,87	4,57,34	6,7	1	0
0,27476	1,62150,58733,4379	1,48121,8411,62	6,1232,59,90	4,17,65,30	4,57,27	6,7	1	0
0,27477	1,62152,06855,2791	1,48115,7179,02	6,1228,42,25	4,17,60,73	4,57,20	6,7	1	0
0,27478	1,62153,54970,9970	1,48109,5950,60	6,1224,24,64	4,17,56,16	4,57,13	6,7	1	0
0,27479	1,62155,03080,5921	1,48103,4726,35	6,1220,07,08	4,17,51,59	4,57,06	6,7	1	0
0,27480	1,62156,51184,0647	1,48097,3506,28	6,1215,89,56	4,17,47,02	4,56,99	6,7	1	0
0,27481	1,62157,99281,4153	1,48091,2290,38	6,1211,72,09	4,17,42,45	4,56,92	6,7	1	0
0,27482	1,62159,47372,6443	1,48085,1078,66	6,1207,54,67	4,17,37,88	4,56,85	6,7	1	0
0,27483	1,62160,95457,7522	1,48078,9871,11	6,1203,37,29	4,17,33,31	4,56,78	6,7	1	0
0,27484	1,62162,43536,7393	1,48072,8667,74	6,1199,19,96	4,17,28,74	4,56,71	6,7	1	0
0,27485	1,62163,91609,6061	1,48066,7468,54	6,1195,02,67	4,17,24,17	4,56,64	6,7	1	0
0,27486	1,62165,39676,3530	1,48060,6273,51	6,1190,85,43	4,17,19,60	4,56,57	6,7	1	0
0,27487	1,62166,87736,9804	1,48054,5082,66	6,1186,68,23	4,17,15,03	4,56,50	6,7	1	0
0,27488	1,62168,35791,4887	1,48048,3895,98	6,1182,51,08	4,17,10,47	4,56,43	6,7	1	0
0,27489	1,62169,83839,8783	1,48042,2713,47	6,1178,33,98	4,17,05,91	4,56,36	6,7	1	0
0,27490	1,62171,31882,1496	1,48036,1535,13	6,1174,16,92	4,17,01,35	4,56,29	6,7	1	0
0,27491	1,62172,79918,3031	1,48030,0360,96	6,1169,99,91	4,16,96,79	4,56,22	6,7	1	0
0,27492	1,62174,27948,3392	1,48023,9190,96	6,1165,82,94	4,16,92,23	4,56,15	6,7	1	0
0,27493	1,62175,75972,2583	1,48017,8025,13	6,1161,66,02	4,16,87,67	4,56,08	6,7	1	0
0,27494	1,62177,23990,0608	1,48011,6863,47	6,1157,49,14	4,16,83,11	4,56,01	6,7	1	0
0,27495	1,62178,72001,7471	1,48005,5705,98	6,1153,32,31	4,16,78,55	4,55,94	6,7	1	0
0,27496	1,62180,20007,3177	1,47999,4552,66	6,1149,15,52	4,16,73,99	4,55,87	6,7	1	0
0,27497	1,62181,68006,7730	1,47993,3403,50	6,1144,98,78	4,16,69,43	4,55,80	6,7	1	0
0,27498	1,62183,16000,1134	1,47987,2258,51	6,1140,82,09	4,16,64,87	4,55,73	6,7	1	0
0,27499	1,62184,63987,3393	1,47981,1117,69	6,1136,65,44	4,16,60,31	4,55,66	6,7	1	0
0,27500	1,62186,11968,4511	1,47974,9981,04	6,1132,48,84	4,16,55,75	4,55,59	6,7	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27500	$\bar{1},62186,11968,4511$	1,47974,9981,04	6,1132,48,84	4,16,55,75	4,55,59	6,7	1	0
0,27501	$\bar{1},62187,59943,4492$	1,47968,8848,55	6,1128,32,28	4,16,51,19	4,55,52	6,7	1	0
0,27502	$\bar{1},62189,07912,3341$	1,47962,7720,23	6,1124,15,77	4,16,46,63	4,55,45	6,7	1	0
0,27503	$\bar{1},62190,55875,1061$	1,47956,6596,07	6,1119,99,30	4,16,42,08	4,55,38	6,7	1	0
0,27504	$\bar{1},62192,03831,7657$	1,47950,5476,08	6,1115,82,88	4,16,37,53	4,55,31	6,7	1	0
0,27505	$\bar{1},62193,51782,3133$	1,47944,4360,25	6,1111,66,50	4,16,32,98	4,55,24	6,7	1	0
0,27506	$\bar{1},62194,99726,7493$	1,47938,3248,59	6,1107,50,17	4,16,28,43	4,55,17	6,7	1	0
0,27507	$\bar{1},62196,47665,0742$	1,47932,2141,09	6,1103,33,89	4,16,23,88	4,55,10	6,7	1	0
0,27508	$\bar{1},62197,95597,2883$	1,47926,1037,75	6,1099,17,65	4,16,19,33	4,55,03	6,7	1	0
0,27509	$\bar{1},62199,43523,3921$	1,47919,9938,57	6,1095,01,46	4,16,14,78	4,54,96	6,7	1	0
0,27510	$\bar{1},62200,91443,3860$	1,47913,8843,56	6,1090,85,31	4,16,10,23	4,54,89	6,7	1	0
0,27511	$\bar{1},62202,39357,2704$	1,47907,7752,71	6,1086,69,21	4,16,05,68	4,54,82	6,7	1	0
0,27512	$\bar{1},62203,87265,0457$	1,47901,6666,02	6,1082,53,15	4,16,01,13	4,54,75	6,7	1	0
0,27513	$\bar{1},62205,35166,7123$	1,47895,5583,49	6,1078,37,14	4,15,96,58	4,54,68	6,7	1	0
0,27514	$\bar{1},62206,83062,2706$	1,47889,4505,12	6,1074,21,17	4,15,92,03	4,54,61	6,7	1	0
0,27515	$\bar{1},62208,30951,7211$	1,47883,3430,91	6,1070,05,25	4,15,87,48	4,54,54	6,7	1	0
0,27516	$\bar{1},62209,78835,0642$	1,47877,2360,86	6,1065,89,38	4,15,82,93	4,54,47	6,7	1	0
0,27517	$\bar{1},62211,26712,3003$	1,47871,1294,97	6,1061,73,55	4,15,78,39	4,54,40	6,7	1	0
0,27518	$\bar{1},62212,74583,4298$	1,47865,0233,23	6,1057,57,77	4,15,73,85	4,54,33	6,7	1	0
0,27519	$\bar{1},62214,22448,4531$	1,47858,9175,65	6,1053,42,03	4,15,69,31	4,54,26	6,7	1	0
0,27520	$\bar{1},62215,70307,3707$	1,47852,8122,23	6,1049,26,34	4,15,64,77	4,54,19	6,7	1	0
0,27521	$\bar{1},62217,18160,1829$	1,47846,7072,97	6,1045,10,69	4,15,60,23	4,54,12	6,7	1	0
0,27522	$\bar{1},62218,66006,8902$	1,47840,6027,86	6,1040,95,09	4,15,55,69	4,54,05	6,7	1	0
0,27523	$\bar{1},62220,13847,4930$	1,47834,4986,91	6,1036,79,53	4,15,51,15	4,53,98	6,7	1	0
0,27524	$\bar{1},62221,61681,9917$	1,47828,3950,11	6,1032,64,02	4,15,46,61	4,53,91	6,7	1	0
0,27525	$\bar{1},62223,09510,3867$	1,47822,2917,47	6,1028,48,55	4,15,42,07	4,53,84	6,7	1	0
0,27526	$\bar{1},62224,57332,6784$	1,47816,1888,98	6,1024,33,13	4,15,37,53	4,53,77	6,7	1	0
0,27527	$\bar{1},62226,05148,8673$	1,47810,0864,65	6,1020,17,75	4,15,32,99	4,53,70	6,7	1	0
0,27528	$\bar{1},62227,52958,9538$	1,47803,9844,47	6,1016,02,42	4,15,28,45	4,53,63	6,7	1	0
0,27529	$\bar{1},62229,00762,9382$	1,47797,8828,45	6,1011,87,14	4,15,23,91	4,53,56	6,7	1	0
0,27530	$\bar{1},62230,48560,8210$	1,47791,7816,58	6,1007,71,90	4,15,19,37	4,53,49	6,7	1	0
0,27531	$\bar{1},62231,96352,6027$	1,47785,6808,86	6,1003,56,71	4,15,14,84	4,53,42	6,7	1	0
0,27532	$\bar{1},62233,44138,2836$	1,47779,5805,29	6,0999,41,56	4,15,10,31	4,53,35	6,7	1	0
0,27533	$\bar{1},62234,91917,8641$	1,47773,4805,87	6,0995,26,46	4,15,05,78	4,53,28	6,7	1	0
0,27534	$\bar{1},62236,39691,3447$	1,47767,3810,61	6,0991,11,40	4,15,01,25	4,53,21	6,7	1	0
0,27535	$\bar{1},62237,87458,7258$	1,47761,2819,50	6,0986,96,39	4,14,96,72	4,53,14	6,7	1	0
0,27536	$\bar{1},62239,35220,0078$	1,47755,1832,54	6,0982,81,42	4,14,92,19	4,53,07	6,7	1	0
0,27537	$\bar{1},62240,82975,1911$	1,47749,0849,73	6,0978,66,50	4,14,87,66	4,53,00	6,7	1	0
0,27538	$\bar{1},62242,30724,2761$	1,47742,9871,07	6,0974,51,62	4,14,83,13	4,52,93	6,7	1	0
0,27539	$\bar{1},62243,78467,2632$	1,47736,8896,55	6,0970,36,79	4,14,78,60	4,52,86	6,7	1	0
0,27540	$\bar{1},62245,26204,1529$	1,47730,7926,18	6,0966,22,00	4,14,74,07	4,52,79	6,7	1	0
0,27541	$\bar{1},62246,73934,9455$	1,47724,6959,96	6,0962,07,26	4,14,69,54	4,52,72	6,7	1	0
0,27542	$\bar{1},62248,21659,6415$	1,47718,5997,89	6,0957,92,56	4,14,65,01	4,52,65	6,7	1	0
0,27543	$\bar{1},62249,69378,2413$	1,47712,5039,96	6,0953,77,91	4,14,60,48	4,52,58	6,7	1	0
0,27544	$\bar{1},62251,17090,7453$	1,47706,4086,18	6,0949,63,31	4,14,55,95	4,52,51	6,7	1	0
0,27545	$\bar{1},62252,64797,1539$	1,47700,3136,55	6,0945,48,75	4,14,51,42	4,52,44	6,7	1	0
0,27546	$\bar{1},62254,12497,4676$	1,47694,2191,06	6,0941,34,24	4,14,46,90	4,52,37	6,7	1	0
0,27547	$\bar{1},62255,60191,6867$	1,47688,1249,72	6,0937,19,77	4,14,42,38	4,52,30	6,7	1	0
0,27548	$\bar{1},62257,07879,8117$	1,47682,0312,52	6,0933,05,35	4,14,37,86	4,52,23	6,7	1	0
0,27549	$\bar{1},62258,55561,8430$	1,47675,9379,47	6,0928,90,97	4,14,33,34	4,52,16	6,7	1	0
0,27550	$\bar{1},62260,03237,7809$	1,47669,8450,56	6,0924,76,64	4,14,28,82	4,52,09	6,7	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27550	1,62260,03237,7809	1,47669,8450,56	6,0924,76,64	4,14,28,82	4,52,09	6,7	1	0
0,27551	1,62261,50907,6260	1,47663,7525,79	6,0920,62,35	4,14,24,30	4,52,02	6,7	1	0
0,27552	1,62262,98571,3786	1,47657,6605,17	6,0916,48,11	4,14,19,78	4,51,95	6,7	1	0
0,27553	1,62264,46229,0391	1,47651,5688,69	6,0912,33,91	4,14,15,26	4,51,88	6,7	1	0
0,27554	1,62265,93880,6080	1,47645,4776,35	6,0908,19,76	4,14,10,74	4,51,81	6,7	1	0
0,27555	1,62267,41526,0856	1,47639,3868,15	6,0904,05,65	4,14,06,22	4,51,74	6,7	1	0
0,27556	1,62268,89165,4724	1,47633,2964,09	6,0899,91,59	4,14,01,70	4,51,67	6,7	1	0
0,27557	1,62270,36798,7688	1,47627,2064,17	6,0895,77,57	4,13,97,18	4,51,60	6,7	1	0
0,27558	1,62271,84425,9752	1,47621,1168,39	6,0891,63,60	4,13,92,66	4,51,53	6,7	1	0
0,27559	1,62273,32047,0920	1,47615,0276,75	6,0887,49,67	4,13,88,14	4,51,46	6,7	1	0
0,27560	1,62274,79662,1197	1,47608,9389,25	6,0883,35,79	4,13,83,63	4,51,39	6,7	1	0
0,27561	1,62276,27271,0586	1,47602,8505,89	6,0879,21,95	4,13,79,12	4,51,32	6,7	1	0
0,27562	1,62277,74873,9092	1,47596,7626,67	6,0875,08,16	4,13,74,61	4,51,25	6,7	1	0
0,27563	1,62279,22470,6719	1,47590,6751,59	6,0870,94,41	4,13,70,10	4,51,18	6,7	1	0
0,27564	1,62280,70061,3471	1,47584,5880,65	6,0866,80,71	4,13,65,59	4,51,11	6,7	1	0
0,27565	1,62282,17645,9352	1,47578,5013,84	6,0862,67,05	4,13,61,08	4,51,04	6,7	1	0
0,27566	1,62283,65224,4366	1,47572,4151,17	6,0858,53,44	4,13,56,57	4,50,97	6,7	1	0
0,27567	1,62285,12796,8517	1,47566,3292,64	6,0854,39,87	4,13,52,06	4,50,90	6,7	1	0
0,27568	1,62286,60363,1810	1,47560,2438,24	6,0850,26,35	4,13,47,55	4,50,83	6,7	1	0
0,27569	1,62288,07923,4248	1,47554,1587,98	6,0846,12,87	4,13,43,04	4,50,76	6,7	1	0
0,27570	1,62289,55477,5836	1,47548,0741,85	6,0841,99,44	4,13,38,53	4,50,69	6,7	1	0
0,27571	1,62291,03025,6578	1,47541,9899,86	6,0837,86,05	4,13,34,02	4,50,62	6,7	1	0
0,27572	1,62292,50567,6478	1,47535,9062,00	6,0833,72,71	4,13,29,51	4,50,55	6,7	1	0
0,27573	1,62293,98103,5540	1,47529,8228,27	6,0829,59,41	4,13,25,00	4,50,48	6,7	1	0
0,27574	1,62295,45633,3768	1,47523,7398,68	6,0825,46,16	4,13,20,50	4,50,41	6,7	1	0
0,27575	1,62296,93157,1167	1,47517,6573,22	6,0821,32,96	4,13,16,00	4,50,34	6,7	1	0
0,27576	1,62298,40674,7740	1,47511,5751,89	6,0817,19,80	4,13,11,50	4,50,27	6,7	1	0
0,27577	1,62299,88186,3492	1,47505,4934,69	6,0813,06,69	4,13,07,00	4,50,20	6,7	1	0
0,27578	1,62301,35691,8427	1,47499,4121,62	6,0808,93,62	4,13,02,50	4,50,13	6,7	1	0
0,27579	1,62302,83191,2549	1,47493,3312,68	6,0804,80,60	4,12,98,00	4,50,06	6,7	1	0
0,27580	1,62304,30684,5862	1,47487,2507,87	6,0800,67,62	4,12,93,50	4,49,99	6,7	1	0
0,27581	1,62305,78171,8370	1,47481,1707,19	6,0796,54,69	4,12,89,00	4,49,92	6,7	1	0
0,27582	1,62307,25653,0077	1,47475,0910,64	6,0792,41,80	4,12,84,50	4,49,85	6,7	1	0
0,27583	1,62308,73128,0988	1,47469,0118,22	6,0788,28,96	4,12,80,00	4,49,78	6,7	1	0
0,27584	1,62310,20597,1106	1,47462,9329,93	6,0784,16,16	4,12,75,50	4,49,71	6,7	1	0
0,27585	1,62311,68060,0436	1,47456,8545,77	6,0780,03,41	4,12,71,00	4,49,64	6,7	1	0
0,27586	1,62313,15516,8982	1,47450,7765,74	6,0775,90,70	4,12,66,50	4,49,57	6,7	1	0
0,27587	1,62314,62967,6748	1,47444,6989,83	6,0771,78,04	4,12,62,00	4,49,50	6,7	1	0
0,27588	1,62316,10412,3738	1,47438,6218,05	6,0767,65,42	4,12,57,51	4,49,43	6,7	1	0
0,27589	1,62317,57850,9956	1,47432,5450,40	6,0763,52,84	4,12,53,02	4,49,36	6,7	1	0
0,27590	1,62319,05283,5406	1,47426,4686,87	6,0759,40,31	4,12,48,53	4,49,29	6,7	1	0
0,27591	1,62320,52710,0093	1,47420,3927,47	6,0755,27,82	4,12,44,04	4,49,22	6,7	1	0
0,27592	1,62322,00130,4020	1,47414,3172,19	6,0751,15,38	4,12,39,55	4,49,15	6,7	1	0
0,27593	1,62323,47544,7192	1,47408,2421,04	6,0747,02,98	4,12,35,06	4,49,08	6,7	1	0
0,27594	1,62324,94952,9613	1,47402,1674,01	6,0742,90,63	4,12,30,57	4,49,01	6,7	1	0
0,27595	1,62326,42355,1287	1,47396,0931,10	6,0738,78,32	4,12,26,08	4,48,94	6,7	1	0
0,27596	1,62327,89751,2218	1,47390,0192,32	6,0734,66,06	4,12,21,59	4,48,87	6,7	1	0
0,27597	1,62329,37141,2410	1,47383,9457,66	6,0730,53,84	4,12,17,10	4,48,80	6,7	1	0
0,27598	1,62330,84525,1868	1,47377,8727,12	6,0726,41,67	4,12,12,61	4,48,73	6,7	1	0
0,27599	1,62332,31903,0595	1,47371,8000,70	6,0722,29,54	4,12,08,12	4,48,66	6,7	1	0
0,27600	1,62333,79274,8596	1,47365,7278,40	6,0718,17,46	4,12,03,63	4,48,59	6,7	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27600	1,62333,79274,8590	1,47365,7278,25	6,0718,17,89	4,12,02,95	4,49,34	6,5	1	0
0,27601	1,62335,26640,5868	1,47359,6560,07	6,0714,05,86	4,11,98,46	4,49,28	6,5	1	0
0,27602	1,62336,74000,2428	1,47353,5846,01	6,0709,93,88	4,11,93,97	4,49,22	6,5	1	0
0,27603	1,62338,21353,8274	1,47347,5136,07	6,0705,81,94	4,11,89,48	4,49,16	6,5	1	0
0,27604	1,62339,68701,3410	1,47341,4430,25	6,0701,70,05	4,11,84,99	4,49,10	6,5	1	0
0,27605	1,62341,16042,7840	1,47335,3728,55	6,0697,58,20	4,11,80,50	4,49,04	6,5	1	0
0,27606	1,62342,63378,1569	1,47329,3030,97	6,0693,46,40	4,11,76,01	4,48,98	6,5	1	0
0,27607	1,62344,10707,4600	1,47323,2337,51	6,0689,34,64	4,11,71,52	4,48,92	6,5	1	0
0,27608	1,62345,58030,6938	1,47317,1648,16	6,0685,22,92	4,11,67,03	4,48,86	6,5	1	0
0,27609	1,62347,05347,8586	1,47311,0962,93	6,0681,11,25	4,11,62,54	4,48,80	6,5	1	0
0,27610	1,62348,52658,9549	1,47305,0281,82	6,0676,99,62	4,11,58,05	4,48,74	6,5	1	0
0,27611	1,62349,99963,9831	1,47298,9604,82	6,0672,88,04	4,11,53,56	4,48,68	6,5	1	0
0,27612	1,62351,47262,9436	1,47292,8931,94	6,0668,76,50	4,11,49,07	4,48,62	6,5	1	0
0,27613	1,62352,94555,8368	1,47286,8263,18	6,0664,65,01	4,11,44,58	4,48,56	6,5	1	0
0,27614	1,62354,41842,6631	1,47280,7598,53	6,0660,53,56	4,11,40,09	4,48,50	6,5	1	0
0,27615	1,62355,89123,4230	1,47274,6937,99	6,0656,42,16	4,11,35,61	4,48,44	6,5	1	0
0,27616	1,62357,36398,1168	1,47268,6281,57	6,0652,30,80	4,11,31,13	4,48,38	6,5	1	0
0,27617	1,62358,83666,7450	1,47262,5629,26	6,0648,19,49	4,11,26,65	4,48,32	6,5	1	0
0,27618	1,62360,30929,3079	1,47256,4981,07	6,0644,08,22	4,11,22,17	4,48,26	6,5	1	0
0,27619	1,62361,78185,8060	1,47250,4336,99	6,0639,97,00	4,11,17,69	4,48,20	6,5	1	0
0,27620	1,62363,25436,2397	1,47244,3697,02	6,0635,85,82	4,11,13,21	4,48,14	6,5	1	0
0,27621	1,62364,72680,6094	1,47238,3061,16	6,0631,74,69	4,11,08,73	4,48,08	6,5	1	0
0,27622	1,62366,19918,9155	1,47232,2429,41	6,0627,63,60	4,11,04,25	4,48,02	6,5	1	0
0,27623	1,62367,67151,1584	1,47226,1801,77	6,0623,52,56	4,10,99,77	4,47,96	6,5	1	0
0,27624	1,62369,14377,3386	1,47220,1178,24	6,0619,41,56	4,10,95,29	4,47,90	6,5	1	0
0,27625	1,62370,61597,4564	1,47214,0558,82	6,0615,30,61	4,10,90,81	4,47,84	6,5	1	0
0,27626	1,62372,08811,5123	1,47207,9943,51	6,0611,19,70	4,10,86,33	4,47,78	6,5	1	0
0,27627	1,62373,56019,5067	1,47201,9332,31	6,0607,08,84	4,10,81,85	4,47,72	6,5	1	0
0,27628	1,62375,03221,4399	1,47195,8725,22	6,0602,98,02	4,10,77,37	4,47,66	6,5	1	0
0,27629	1,62376,50417,3124	1,47189,8122,24	6,0598,87,25	4,10,72,89	4,47,60	6,5	1	0
0,27630	1,62377,97607,1246	1,47183,7523,37	6,0594,76,52	4,10,68,41	4,47,54	6,5	1	0
0,27631	1,62379,44790,8769	1,47177,6928,60	6,0590,65,84	4,10,63,93	4,47,48	6,5	1	0
0,27632	1,62380,91968,5698	1,47171,6337,94	6,0586,55,20	4,10,59,46	4,47,42	6,5	1	0
0,27633	1,62382,39140,2036	1,47165,5751,39	6,0582,44,61	4,10,54,99	4,47,36	6,5	1	0
0,27634	1,62383,86305,7787	1,47159,5168,94	6,0578,34,06	4,10,50,52	4,47,30	6,5	1	0
0,27635	1,62385,33465,2956	1,47153,4590,60	6,0574,23,55	4,10,46,05	4,47,24	6,5	1	0
0,27636	1,62386,80618,7547	1,47147,4016,36	6,0570,13,09	4,10,41,58	4,47,18	6,5	1	0
0,27637	1,62388,27766,1563	1,47141,3446,23	6,0566,02,67	4,10,37,11	4,47,12	6,5	1	0
0,27638	1,62389,74907,5009	1,47135,2880,20	6,0561,92,30	4,10,32,64	4,47,06	6,5	1	0
0,27639	1,62391,22042,7889	1,47129,2318,28	6,0557,81,97	4,10,28,17	4,47,00	6,5	1	0
0,27640	1,62392,69172,0207	1,47123,1760,46	6,0553,71,69	4,10,23,70	4,46,94	6,5	1	0
0,27641	1,62394,16295,1967	1,47117,1206,74	6,0549,61,45	4,10,19,23	4,46,88	6,5	1	0
0,27642	1,62395,63412,3174	1,47111,0657,13	6,0545,51,26	4,10,14,76	4,46,82	6,5	1	0
0,27643	1,62397,10523,3831	1,47105,0111,62	6,0541,41,11	4,10,10,29	4,46,76	6,5	1	0
0,27644	1,62398,57628,3943	1,47098,9570,21	6,0537,31,01	4,10,05,82	4,46,70	6,5	1	0
0,27645	1,62400,04727,3513	1,47092,9032,90	6,0533,20,95	4,10,01,35	4,46,64	6,5	1	0
0,27646	1,62401,51820,2546	1,47086,8499,69	6,0529,10,94	4,09,96,88	4,46,58	6,5	1	0
0,27647	1,62402,98907,1046	1,47080,7970,58	6,0525,00,97	4,09,92,41	4,46,52	6,5	1	0
0,27648	1,62404,45987,9017	1,47074,7445,57	6,0520,91,05	4,09,87,94	4,46,46	6,5	1	0
0,27649	1,62405,93062,6463	1,47068,6924,66	6,0516,81,17	4,09,83,48	4,46,40	6,5	1	0
0,27650	1,62407,40131,3388	1,47062,6407,85	6,0512,71,34	4,09,79,02	4,46,34	6,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27650	1,62407,40131,3388	1,47062,6407,85	6,0512,71,34	4,09,79,02	4,46,34	6,5	1	0
0,27651	1,62408,87193,9796	1,47056,5895,14	6,0508,61,55	4,09,74,56	4,46,28	6,5	1	0
0,27652	1,62410,34250,5691	1,47050,5386,52	6,0504,51,80	4,09,70,10	4,46,22	6,5	1	0
0,27653	1,62411,81301,1078	1,47044,4882,00	6,0500,42,10	4,09,65,64	4,46,16	6,5	1	0
0,27654	1,62413,28345,5960	1,47038,4381,58	6,0496,32,44	4,09,61,18	4,46,10	6,5	1	0
0,27655	1,62414,75384,0342	1,47032,3885,26	6,0492,22,83	4,09,56,72	4,46,04	6,5	1	0
0,27656	1,62416,22416,4227	1,47026,3393,03	6,0488,13,26	4,09,52,26	4,45,98	6,5	1	0
0,27657	1,62417,69442,7620	1,47020,2904,90	6,0484,03,74	4,09,47,80	4,45,92	6,5	1	0
0,27658	1,62419,16463,0525	1,47014,2420,86	6,0479,94,26	4,09,43,34	4,45,86	6,5	1	0
0,27659	1,62420,63477,2946	1,47008,1940,92	6,0475,84,83	4,09,38,88	4,45,80	6,5	1	0
0,27660	1,62422,10485,4887	1,47002,1465,07	6,0471,75,44	4,09,34,42	4,45,74	6,5	1	0
0,27661	1,62423,57487,6352	1,46996,0993,32	6,0467,66,10	4,09,29,96	4,45,68	6,5	1	0
0,27662	1,62425,04483,7345	1,46990,0525,66	6,0463,56,80	4,09,25,50	4,45,62	6,5	1	0
0,27663	1,62426,51473,7871	1,46984,0062,09	6,0459,47,55	4,09,21,04	4,45,56	6,5	1	0
0,27664	1,62427,98457,7933	1,46977,9602,61	6,0455,38,34	4,09,16,58	4,45,50	6,5	1	0
0,27665	1,62429,45435,7536	1,46971,9147,23	6,0451,29,17	4,09,12,13	4,45,44	6,5	1	0
0,27666	1,62430,92407,6683	1,46965,8695,94	6,0447,20,05	4,09,07,68	4,45,38	6,5	1	0
0,27667	1,62432,39373,5379	1,46959,8248,74	6,0443,10,97	4,09,03,23	4,45,32	6,5	1	0
0,27668	1,62433,86333,3628	1,46953,7805,63	6,0439,01,94	4,08,98,78	4,45,26	6,5	1	0
0,27669	1,62435,33287,1434	1,46947,7366,61	6,0434,92,95	4,08,94,33	4,45,20	6,5	1	0
0,27670	1,62436,80234,8801	1,46941,6931,68	6,0430,84,01	4,08,89,88	4,45,14	6,5	1	0
0,27671	1,62438,27176,5733	1,46935,6500,84	6,0426,75,11	4,08,85,43	4,45,08	6,5	1	0
0,27672	1,62439,74112,2234	1,46929,6074,09	6,0422,66,26	4,08,80,98	4,45,02	6,5	1	0
0,27673	1,62441,21041,8308	1,46923,5651,43	6,0418,57,45	4,08,76,53	4,44,96	6,5	1	0
0,27674	1,62442,67965,3959	1,46917,5232,86	6,0414,48,68	4,08,72,08	4,44,90	6,5	1	0
0,27675	1,62444,14882,9192	1,46911,4818,37	6,0410,39,96	4,08,67,63	4,44,84	6,5	1	0
0,27676	1,62445,61794,4010	1,46905,4407,97	6,0406,31,28	4,08,63,18	4,44,78	6,5	1	0
0,27677	1,62447,08699,8418	1,46899,4001,66	6,0402,22,65	4,08,58,73	4,44,72	6,5	1	0
0,27678	1,62448,55599,2420	1,46893,3599,43	6,0398,14,06	4,08,54,28	4,44,66	6,5	1	0
0,27679	1,62450,02492,6019	1,46887,3201,29	6,0394,05,52	4,08,49,83	4,44,60	6,5	1	0
0,27680	1,62451,49379,9220	1,46881,2807,23	6,0389,97,02	4,08,45,38	4,44,54	6,5	1	0
0,27681	1,62452,96261,2027	1,46875,2417,26	6,0385,88,57	4,08,40,93	4,44,48	6,5	1	0
0,27682	1,62454,43136,4444	1,46869,2031,37	6,0381,80,16	4,08,36,49	4,44,42	6,5	1	0
0,27683	1,62455,90005,6475	1,46863,1649,57	6,0377,71,80	4,08,32,05	4,44,36	6,5	1	0
0,27684	1,62457,36868,8125	1,46857,1271,85	6,0373,63,48	4,08,27,61	4,44,30	6,5	1	0
0,27685	1,62458,83725,9397	1,46851,0898,22	6,0369,55,20	4,08,23,17	4,44,24	6,5	1	0
0,27686	1,62460,30577,0295	1,46845,0528,67	6,0365,46,97	4,08,18,73	4,44,18	6,5	1	0
0,27687	1,62461,77422,0824	1,46839,0163,20	6,0361,38,78	4,08,14,29	4,44,12	6,5	1	0
0,27688	1,62463,24261,0987	1,46832,9801,81	6,0357,30,64	4,08,09,85	4,44,06	6,5	1	0
0,27689	1,62464,71094,0789	1,46826,9444,50	6,0353,22,54	4,08,05,41	4,44,00	6,5	1	0
0,27690	1,62466,17921,0234	1,46820,9091,27	6,0349,14,49	4,08,00,97	4,43,94	6,5	1	0
0,27691	1,62467,64741,9325	1,46814,8742,13	6,0345,06,48	4,07,96,53	4,43,88	6,5	1	0
0,27692	1,62469,11556,8067	1,46808,8397,07	6,0340,98,51	4,07,92,09	4,43,82	6,5	1	0
0,27693	1,62470,58365,6464	1,46802,8056,08	6,0336,90,59	4,07,87,65	4,43,76	6,5	1	0
0,27694	1,62472,05168,4520	1,46796,7719,17	6,0332,82,71	4,07,83,21	4,43,70	6,5	1	0
0,27695	1,62473,51965,2239	1,46790,7386,34	6,0328,74,88	4,07,78,77	4,43,64	6,5	1	0
0,27696	1,62474,98755,9625	1,46784,7057,59	6,0324,67,09	4,07,74,33	4,43,58	6,5	1	0
0,27697	1,62476,45540,6683	1,46778,6732,92	6,0320,59,35	4,07,69,89	4,43,52	6,5	1	0
0,27698	1,62477,92319,3416	1,46772,6412,33	6,0316,51,65	4,07,65,45	4,43,46	6,5	1	0
0,27699	1,62479,39091,9828	1,46766,6095,81	6,0312,44,00	4,07,61,02	4,43,40	6,5	1	0
0,27700	1,62480,85858,5924	1,46760,5783,37	6,0308,36,39	4,07,56,59	4,43,34	6,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27700	1,62480,85858,5924	1,46760,5783,37	6,0308,36,39	4,07,56,59	4,43,34	6,5	1	0
0,27701	1,62482,32619,1707	1,46754,5475,01	6,0304,28,82	4,07,52,16	4,43,28	6,5	1	0
0,27702	1,62483,79373,7182	1,46748,5170,72	6,0300,21,30	4,07,47,73	4,43,22	6,5	1	0
0,27703	1,62485,26122,2353	1,46742,4870,51	6,0296,13,82	4,07,43,30	4,43,16	6,5	1	0
0,27704	1,62486,72864,7224	1,46736,4574,37	6,0292,06,39	4,07,38,87	4,43,10	6,5	1	0
0,27705	1,62488,19601,1798	1,46730,4282,31	6,0287,99,00	4,07,34,44	4,43,04	6,5	1	0
0,27706	1,62489,66331,6080	1,46724,3994,32	6,0283,91,66	4,07,30,01	4,42,98	6,5	1	0
0,27707	1,62491,13056,0074	1,46718,3710,40	6,0279,84,36	4,07,25,58	4,42,92	6,5	1	0
0,27708	1,62492,59774,3784	1,46712,3430,56	6,0275,77,10	4,07,21,15	4,42,86	6,5	1	0
0,27709	1,62494,06486,7215	1,46706,3154,79	6,0271,69,89	4,07,16,72	4,42,80	6,5	1	0
0,27710	1,62495,53193,0370	1,46700,2883,09	6,0267,62,72	4,07,12,29	4,42,74	6,5	1	0
0,27711	1,62496,99893,3253	1,46694,2615,46	6,0263,55,60	4,07,07,86	4,42,68	6,5	1	0
0,27712	1,62498,46587,5868	1,46688,2351,90	6,0259,48,52	4,07,03,43	4,42,62	6,5	1	0
0,27713	1,62499,93275,8220	1,46682,2092,41	6,0255,41,49	4,06,99,00	4,42,56	6,5	1	0
0,27714	1,62501,39958,0312	1,46676,1837,00	6,0251,34,50	4,06,94,57	4,42,50	6,5	1	0
0,27715	1,62502,86634,2149	1,46670,1585,66	6,0247,27,55	4,06,90,15	4,42,44	6,5	1	0
0,27716	1,62504,33304,3735	1,46664,1338,38	6,0243,20,65	4,06,85,73	4,42,38	6,5	1	0
0,27717	1,62505,79968,5073	1,46658,1095,17	6,0239,13,79	4,06,81,31	4,42,32	6,5	1	0
0,27718	1,62507,26626,6168	1,46652,0856,03	6,0235,06,98	4,06,76,89	4,42,26	6,5	1	0
0,27719	1,62508,73278,7024	1,46646,0620,96	6,0231,00,21	4,06,72,47	4,42,20	6,5	1	0
0,27720	1,62510,19924,7645	1,46640,0389,96	6,0226,93,49	4,06,68,05	4,42,14	6,5	1	0
0,27721	1,62511,66564,8035	1,46634,0163,03	6,0222,86,81	4,06,63,63	4,42,08	6,5	1	0
0,27722	1,62513,13198,8198	1,46627,9940,16	6,0218,80,17	4,06,59,21	4,42,02	6,5	1	0
0,27723	1,62514,59826,8138	1,46621,9721,36	6,0214,73,58	4,06,54,79	4,41,96	6,5	1	0
0,27724	1,62516,06448,7859	1,46615,9506,62	6,0210,67,03	4,06,50,37	4,41,90	6,5	1	0
0,27725	1,62517,53064,7366	1,46609,9295,95	6,0206,60,53	4,06,45,95	4,41,84	6,5	1	0
0,27726	1,62518,99674,6662	1,46603,9089,34	6,0202,54,07	4,06,41,53	4,41,78	6,5	1	0
0,27727	1,62520,46278,5751	1,46597,8886,80	6,0198,47,65	4,06,37,11	4,41,72	6,5	1	0
0,27728	1,62521,92876,4638	1,46591,8688,32	6,0194,41,28	4,06,32,69	4,41,66	6,5	1	0
0,27729	1,62523,39468,3326	1,46585,8493,91	6,0190,34,95	4,06,28,27	4,41,60	6,5	1	0
0,27730	1,62524,86054,1820	1,46579,8303,56	6,0186,28,67	4,06,23,85	4,41,54	6,5	1	0
0,27731	1,62526,32634,0124	1,46573,8117,27	6,0182,22,43	4,06,19,43	4,41,48	6,5	1	0
0,27732	1,62527,79207,8241	1,46567,7935,05	6,0178,16,24	4,06,15,02	4,41,42	6,5	1	0
0,27733	1,62529,25775,6176	1,46561,7756,89	6,0174,10,09	4,06,10,61	4,41,36	6,5	1	0
0,27734	1,62530,72337,3933	1,46555,7582,79	6,0170,03,98	4,06,06,20	4,41,30	6,5	1	0
0,27735	1,62532,18893,1516	1,46549,7412,75	6,0165,97,92	4,06,01,79	4,41,24	6,5	1	0
0,27736	1,62533,65442,8929	1,46543,7246,77	6,0161,91,90	4,05,97,38	4,41,18	6,5	1	0
0,27737	1,62535,11986,6176	1,46537,7084,85	6,0157,85,93	4,05,92,97	4,41,12	6,5	1	0
0,27738	1,62536,58524,3261	1,46531,6926,99	6,0153,80,00	4,05,88,56	4,41,06	6,5	1	0
0,27739	1,62538,05056,0188	1,46525,6773,19	6,0149,74,11	4,05,84,15	4,41,00	6,5	1	0
0,27740	1,62539,51581,6961	1,46519,6623,45	6,0145,68,27	4,05,79,74	4,40,94	6,5	1	0
0,27741	1,62540,98101,3584	1,46513,6477,77	6,0141,62,47	4,05,75,33	4,40,88	6,5	1	0
0,27742	1,62542,44615,0062	1,46507,6336,15	6,0137,56,72	4,05,70,92	4,40,82	6,5	1	0
0,27743	1,62543,91122,6398	1,46501,6198,58	6,0133,51,01	4,05,66,51	4,40,76	6,5	1	0
0,27744	1,62545,37624,2597	1,46495,6065,07	6,0129,45,34	4,05,62,10	4,40,70	6,5	1	0
0,27745	1,62546,84119,8662	1,46489,5935,62	6,0125,39,72	4,05,57,69	4,40,64	6,5	1	0
0,27746	1,62548,30609,4598	1,46483,5810,22	6,0121,34,14	4,05,53,28	4,40,58	6,5	1	0
0,27747	1,62549,77093,0408	1,46477,5688,88	6,0117,28,61	4,05,48,87	4,40,52	6,5	1	0
0,27748	1,62551,23570,6097	1,46471,5571,59	6,0113,23,12	4,05,44,46	4,40,46	6,5	1	0
0,27749	1,62552,70042,1669	1,46465,5458,36	6,0109,17,68	4,05,40,06	4,40,40	6,5	1	0
0,27750	1,62554,16507,7127	1,46459,5349,18	6,0105,12,28	4,05,35,66	4,40,34	6,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27750	$\bar{1},62554,16507,7127$	1,46459,5349,18	6,0105,12,28	4,05,35,66	4,40,34	6,5	1	0
0,27751	$\bar{1},62555,62967,2476$	1,46453,5244,06	6,0101,06,92	4,05,31,26	4,40,28	6,5	1	0
0,27752	$\bar{1},62557,09420,7720$	1,46447,5142,99	6,0097,01,61	4,05,26,86	4,40,22	6,5	1	0
0,27753	$\bar{1},62558,55868,2863$	1,46441,5045,97	6,0092,96,34	4,05,22,46	4,40,16	6,5	1	0
0,27754	$\bar{1},62560,02309,7909$	1,46435,4953,01	6,0088,91,12	4,05,18,06	4,40,10	6,5	1	0
0,27755	$\bar{1},62561,48745,2862$	1,46429,4864,10	6,0084,85,94	4,05,13,66	4,40,04	6,5	1	0
0,27756	$\bar{1},62562,95174,7726$	1,46423,4779,24	6,0080,80,80	4,05,09,26	4,39,98	6,5	1	0
0,27757	$\bar{1},62564,41598,2505$	1,46417,4698,43	6,0076,75,71	4,05,04,86	4,39,92	6,5	1	0
0,27758	$\bar{1},62565,88015,7203$	1,46411,4621,67	6,0072,70,66	4,05,00,46	4,39,86	6,5	1	0
0,27759	$\bar{1},62567,34427,1825$	1,46405,4548,96	6,0068,65,66	4,04,96,06	4,39,80	6,5	1	0
0,27760	$\bar{1},62568,80832,6374$	1,46399,4480,30	6,0064,60,70	4,04,91,66	4,39,74	6,5	1	0
0,27761	$\bar{1},62570,27232,0854$	1,46393,4415,69	6,0060,55,78	4,04,87,26	4,39,68	6,5	1	0
0,27762	$\bar{1},62571,73625,5270$	1,46387,4355,13	6,0056,50,91	4,04,82,86	4,39,62	6,5	1	0
0,27763	$\bar{1},62573,20012,9625$	1,46381,4298,62	6,0052,46,08	4,04,78,46	4,39,56	6,5	1	0
0,27764	$\bar{1},62574,66394,3924$	1,46375,4246,16	6,0048,41,30	4,04,74,06	4,39,50	6,5	1	0
0,27765	$\bar{1},62576,12769,8170$	1,46369,4197,75	6,0044,36,56	4,04,69,67	4,39,44	6,5	1	0
0,27766	$\bar{1},62577,59139,2368$	1,46363,4153,38	6,0040,31,86	4,04,65,28	4,39,38	6,5	1	0
0,27767	$\bar{1},62579,05502,6521$	1,46357,4113,06	6,0036,27,21	4,04,60,89	4,39,32	6,5	1	0
0,27768	$\bar{1},62580,51860,0634$	1,46351,4076,79	6,0032,22,60	4,04,56,50	4,39,26	6,5	1	0
0,27769	$\bar{1},62581,98211,4711$	1,46345,4044,56	6,0028,18,04	4,04,52,11	4,39,20	6,5	1	0
0,27770	$\bar{1},62583,44556,8756$	1,46339,4016,38	6,0024,13,52	4,04,47,72	4,39,14	6,5	1	0
0,27771	$\bar{1},62584,90896,2772$	1,46333,3992,24	6,0020,09,04	4,04,43,33	4,39,08	6,5	1	0
0,27772	$\bar{1},62586,37229,6764$	1,46327,3972,15	6,0016,04,61	4,04,38,94	4,39,02	6,5	1	0
0,27773	$\bar{1},62587,83557,0736$	1,46321,3956,10	6,0012,00,22	4,04,34,55	4,38,96	6,5	1	0
0,27774	$\bar{1},62589,29878,4692$	1,46315,3944,10	6,0007,95,87	4,04,30,16	4,38,90	6,5	1	0
0,27775	$\bar{1},62590,76193,8636$	1,46309,3936,14	6,0003,91,57	4,04,25,77	4,38,84	6,5	1	0
0,27776	$\bar{1},62592,22503,2572$	1,46303,3932,22	5,9999,87,31	4,04,21,38	4,38,78	6,5	1	0
0,27777	$\bar{1},62593,68806,6504$	1,46297,3932,35	5,9995,83,10	4,04,16,99	4,38,72	6,5	1	0
0,27778	$\bar{1},62595,15104,0436$	1,46291,3936,52	5,9991,78,93	4,04,12,60	4,38,66	6,5	1	0
0,27779	$\bar{1},62596,61395,4373$	1,46285,3944,73	5,9987,74,80	4,04,08,21	4,38,60	6,5	1	0
0,27780	$\bar{1},62598,07680,8318$	1,46279,3956,98	5,9983,70,72	4,04,03,82	4,38,54	6,5	1	0
0,27781	$\bar{1},62599,53960,2275$	1,46273,3973,27	5,9979,66,68	4,03,99,43	4,38,48	6,5	1	0
0,27782	$\bar{1},62601,00233,6248$	1,46267,3993,60	5,9975,62,69	4,03,95,05	4,38,42	6,5	1	0
0,27783	$\bar{1},62602,46501,0242$	1,46261,4017,97	5,9971,58,74	4,03,90,67	4,38,36	6,5	1	0
0,27784	$\bar{1},62603,92762,4260$	1,46255,4046,38	5,9967,54,83	4,03,86,29	4,38,30	6,5	1	0
0,27785	$\bar{1},62605,39017,8306$	1,46249,4078,83	5,9963,50,97	4,03,81,91	4,38,24	6,5	1	0
0,27786	$\bar{1},62606,85267,2385$	1,46243,4115,32	5,9959,47,15	4,03,77,53	4,38,18	6,5	1	0
0,27787	$\bar{1},62608,31510,6500$	1,46237,4155,85	5,9955,43,37	4,03,73,15	4,38,12	6,5	1	0
0,27788	$\bar{1},62609,77748,0656$	1,46231,4200,42	5,9951,39,64	4,03,68,77	4,38,06	6,5	1	0
0,27789	$\bar{1},62611,23979,4856$	1,46225,4249,02	5,9947,35,95	4,03,64,39	4,38,00	6,5	1	0
0,27790	$\bar{1},62612,70204,9105$	1,46219,4301,66	5,9943,32,31	4,03,60,01	4,37,94	6,5	1	0
0,27791	$\bar{1},62614,16424,3407$	1,46213,4358,34	5,9939,28,71	4,03,55,63	4,37,88	6,5	1	0
0,27792	$\bar{1},62615,62637,7765$	1,46207,4419,05	5,9935,25,15	4,03,51,25	4,37,82	6,5	1	0
0,27793	$\bar{1},62617,08845,2184$	1,46201,4483,80	5,9931,21,64	4,03,46,87	4,37,76	6,5	1	0
0,27794	$\bar{1},62618,55046,6668$	1,46195,4552,58	5,9927,18,17	4,03,42,49	4,37,70	6,5	1	0
0,27795	$\bar{1},62620,01242,1221$	1,46189,4625,40	5,9923,14,75	4,03,38,11	4,37,64	6,5	1	0
0,27796	$\bar{1},62621,47431,5846$	1,46183,4702,25	5,9919,11,37	4,03,33,73	4,37,58	6,5	1	0
0,27797	$\bar{1},62622,93615,0548$	1,46177,4783,14	5,9915,08,03	4,03,29,35	4,37,52	6,5	1	0
0,27798	$\bar{1},62624,39792,5331$	1,46171,4868,06	5,9911,04,74	4,03,24,97	4,37,46	6,5	1	0
0,27799	$\bar{1},62625,85964,0199$	1,46165,4957,01	5,9907,01,49	4,03,20,60	4,37,40	6,5	1	0
0,27800	$\bar{1},62627,32129,5156$	1,46159,5050,00	5,9902,98,28	4,03,16,23	4,37,34	6,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27800	1.62627321295174	1.46159505035	5.99029772	4.031705	4.3657	6.3	1	0
0,27801	1.62628782890224	1.46153514737	5.98989455	4.031268	4.3651	6.3	1	0
0,27802	1.62630244425371	1.46147524842	5.98949142	4.030831	4.3645	6.3	1	0
0,27803	1.62631705900619	1.46141535351	5.98908834	4.030395	4.3639	6.3	1	0
0,27804	1.62633167315973	1.46135546263	5.98868530	4.029959	4.3633	6.3	1	0
0,27805	1.62634628671436	1.46129557578	5.98828230	4.029523	4.3627	6.3	1	0
0,27806	1.62636089967012	1.46123569296	5.98787935	4.029087	4.3621	6.3	1	0
0,27807	1.62637551202705	1.46117581417	5.98747644	4.028651	4.3615	6.3	1	0
0,27808	1.62639012378519	1.46111593941	5.98707357	4.028215	4.3609	6.3	1	0
0,27809	1.62640473494458	1.46105606867	5.98667075	4.027779	4.3603	6.3	1	0
0,27810	1.62641934550527	1.46099620196	5.98626797	4.027343	4.3597	6.3	1	0
0,27811	1.62643395546729	1.46093633928	5.98586524	4.026907	4.3591	6.3	1	0
0,27812	1.62644856483068	1.46087648063	5.98546255	4.026471	4.3585	6.3	1	0
0,27813	1.62646317359549	1.46081662600	5.98505990	4.026035	4.3579	6.3	1	0
0,27814	1.62647778176175	1.46075677540	5.98465730	4.025599	4.3573	6.3	1	0
0,27815	1.62649238932950	1.46069692883	5.98425474	4.025163	4.3567	6.3	1	0
0,27816	1.62650699629879	1.46063708628	5.98385222	4.024727	4.3561	6.3	1	0
0,27817	1.62652160266965	1.46057724776	5.98344975	4.024291	4.3555	6.3	1	0
0,27818	1.62653620844213	1.46051741326	5.98304732	4.023855	4.3549	6.3	1	0
0,27819	1.62655081361626	1.46045758279	5.98264493	4.023420	4.3543	6.3	1	0
0,27820	1.62656541819209	1.46039775634	5.98224259	4.022985	4.3537	6.3	1	0
0,27821	1.62658002216965	1.46033793391	5.98184029	4.022550	4.3531	6.3	1	0
0,27822	1.62659462554899	1.46027811551	5.98143804	4.022115	4.3525	6.3	1	0
0,27823	1.62660922833015	1.46021830113	5.98103583	4.021680	4.3519	6.3	1	0
0,27824	1.62662383051316	1.46015849077	5.98063366	4.021245	4.3513	6.3	1	0
0,27825	1.62663843209807	1.46009868443	5.98023154	4.020810	4.3507	6.3	1	0
0,27826	1.62665303308491	1.46003888211	5.97982946	4.020375	4.3501	6.3	1	0
0,27827	1.62666763347373	1.45997908382	5.97942742	4.019940	4.3495	6.3	1	0
0,27828	1.62668223326457	1.45991928955	5.97902543	4.019505	4.3489	6.3	1	0
0,27829	1.62669683245747	1.45985949930	5.97862348	4.019070	4.3483	6.3	1	0
0,27830	1.62671143105246	1.45979971307	5.97822157	4.018635	4.3477	6.3	1	0
0,27831	1.62672602904959	1.45973993085	5.97781971	4.018200	4.3471	6.3	1	0
0,27832	1.62674062644890	1.45968015265	5.97741789	4.017765	4.3465	6.3	1	0
0,27833	1.62675522325043	1.45962037847	5.97701611	4.017330	4.3459	6.3	1	0
0,27834	1.62676981945421	1.45956060831	5.97661438	4.016895	4.3453	6.3	1	0
0,27835	1.62678441506029	1.45950084217	5.97621269	4.016460	4.3447	6.3	1	0
0,27836	1.62679901006871	1.45944108004	5.97581104	4.016026	4.3441	6.3	1	0
0,27837	1.62681360447951	1.45938132193	5.97540944	4.015592	4.3435	6.3	1	0
0,27838	1.62682819829273	1.45932156784	5.97500788	4.015158	4.3429	6.3	1	0
0,27839	1.62684279150841	1.45926181776	5.97460636	4.014724	4.3423	6.3	1	0
0,27840	1.62685738412659	1.45920207170	5.97420489	4.014290	4.3417	6.3	1	0
0,27841	1.62687197614731	1.45914232965	5.97380346	4.013856	4.3411	6.3	1	0
0,27842	1.62688656757061	1.45908259162	5.97340207	4.013422	4.3405	6.3	1	0
0,27843	1.62690115839653	1.45902285760	5.97300073	4.012988	4.3399	6.3	1	0
0,27844	1.62691574862511	1.45896312759	5.97259943	4.012554	4.3393	6.3	1	0
0,27845	1.62693033825639	1.45890340160	5.97219817	4.012120	4.3387	6.3	1	0
0,27846	1.62694492729041	1.45884367962	5.97179696	4.011686	4.3381	6.3	1	0
0,27847	1.62695951572721	1.45878396165	5.97139579	4.011252	4.3375	6.3	1	0
0,27848	1.62697410356683	1.45872424769	5.97099466	4.010818	4.3369	6.3	1	0
0,27849	1.62698869080931	1.45866453774	5.97059358	4.010384	4.3363	6.3	1	0
0,27850	1.62700327745469	1.45860483180	5.97019254	4.009950	4.3357	6.3	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27850	1,62700,32774,5469	1,45860,4831,80	5,9701,92,54	4,00,99,50	4,33,57	6,3	1	0
0,27851	1,62701,78635,0301	1,45854,5129,87	5,9697,91,55	4,00,95,16	4,33,51	6,3	1	0
0,27852	1,62703,24489,5431	1,45848,5431,95	5,9693,90,60	4,00,90,82	4,33,45	6,3	1	0
0,27853	1,62704,70338,0863	1,45842,5738,04	5,9689,89,69	4,00,86,49	4,33,39	6,3	1	0
0,27854	1,62706,16180,6601	1,45836,6048,14	5,9685,88,83	4,00,82,16	4,33,33	6,3	1	0
0,27855	1,62707,62017,2649	1,45830,6362,25	5,9681,88,01	4,00,77,83	4,33,27	6,3	1	0
0,27856	1,62709,07847,9011	1,45824,6680,37	5,9677,87,23	4,00,73,50	4,33,21	6,3	1	0
0,27857	1,62710,53672,5691	1,45818,7002,50	5,9673,86,50	4,00,69,17	4,33,15	6,3	1	0
0,27858	1,62711,99491,2694	1,45812,7328,64	5,9669,85,81	4,00,64,84	4,33,09	6,3	1	0
0,27859	1,62713,45304,0023	1,45806,7658,78	5,9665,85,16	4,00,60,51	4,33,03	6,3	1	0
0,27860	1,62714,91110,7682	1,45800,7992,93	5,9661,84,55	4,00,56,18	4,32,97	6,3	1	0
0,27861	1,62716,36911,5675	1,45794,8331,08	5,9657,83,99	4,00,51,85	4,32,91	6,3	1	0
0,27862	1,62717,82706,4006	1,45788,8673,24	5,9653,83,47	4,00,47,52	4,32,85	6,3	1	0
0,27863	1,62719,28495,2679	1,45782,9019,41	5,9649,82,99	4,00,43,19	4,32,79	6,3	1	0
0,27864	1,62720,74278,1698	1,45776,9369,58	5,9645,82,56	4,00,38,86	4,32,73	6,3	1	0
0,27865	1,62722,20055,1068	1,45770,9723,75	5,9641,82,17	4,00,34,53	4,32,67	6,3	1	0
0,27866	1,62723,65826,0792	1,45765,0081,93	5,9637,81,82	4,00,30,20	4,32,61	6,3	1	0
0,27867	1,62725,11591,0874	1,45759,0444,11	5,9633,81,52	4,00,25,87	4,32,55	6,3	1	0
0,27868	1,62726,57350,1318	1,45753,0810,29	5,9629,81,26	4,00,21,54	4,32,49	6,3	1	0
0,27869	1,62728,03103,2128	1,45747,1180,48	5,9625,81,04	4,00,17,22	4,32,43	6,3	1	0
0,27870	1,62729,48850,3308	1,45741,1554,67	5,9621,80,87	4,00,12,90	4,32,37	6,3	1	0
0,27871	1,62730,94591,4863	1,45735,1932,86	5,9617,80,74	4,00,08,58	4,32,31	6,3	1	0
0,27872	1,62732,40326,6796	1,45729,2315,05	5,9613,80,65	4,00,04,26	4,32,25	6,3	1	0
0,27873	1,62733,86055,9111	1,45723,2701,24	5,9609,80,61	3,99,99,94	4,32,19	6,3	1	0
0,27874	1,62735,31779,1812	1,45717,3091,43	5,9605,80,61	3,99,95,62	4,32,13	6,3	1	0
0,27875	1,62736,77496,4903	1,45711,3485,62	5,9601,80,65	3,99,91,30	4,32,07	6,3	1	0
0,27876	1,62738,23207,8389	1,45705,3883,81	5,9597,80,74	3,99,86,98	4,32,01	6,3	1	0
0,27877	1,62739,68913,2273	1,45699,4286,00	5,9593,80,87	3,99,82,66	4,31,95	6,3	1	0
0,27878	1,62741,14612,6559	1,45693,4692,19	5,9589,81,04	3,99,78,34	4,31,89	6,3	1	0
0,27879	1,62742,60306,1251	1,45687,5102,38	5,9585,81,26	3,99,74,02	4,31,83	6,3	1	0
0,27880	1,62744,05993,6353	1,45681,5516,57	5,9581,81,52	3,99,69,70	4,31,77	6,3	1	0
0,27881	1,62745,51675,1870	1,45675,5934,75	5,9577,81,82	3,99,65,38	4,31,71	6,3	1	0
0,27882	1,62746,97350,7805	1,45669,6356,93	5,9573,82,17	3,99,61,06	4,31,65	6,3	1	0
0,27883	1,62748,43020,4162	1,45663,6783,11	5,9569,82,56	3,99,56,74	4,31,59	6,3	1	0
0,27884	1,62749,88684,0945	1,45657,7213,28	5,9565,82,99	3,99,52,42	4,31,53	6,3	1	0
0,27885	1,62751,34341,8158	1,45651,7647,45	5,9561,83,47	3,99,48,10	4,31,47	6,3	1	0
0,27886	1,62752,79993,5805	1,45645,8085,62	5,9557,83,99	3,99,43,79	4,31,41	6,3	1	0
0,27887	1,62754,25639,3891	1,45639,8527,78	5,9553,84,55	3,99,39,48	4,31,35	6,3	1	0
0,27888	1,62755,71279,2419	1,45633,8973,93	5,9549,85,16	3,99,35,17	4,31,29	6,3	1	0
0,27889	1,62757,16913,1393	1,45627,9424,08	5,9545,85,81	3,99,30,86	4,31,23	6,3	1	0
0,27890	1,62758,62541,0817	1,45621,9878,22	5,9541,86,50	3,99,26,55	4,31,17	6,3	1	0
0,27891	1,62760,08163,0695	1,45616,0336,36	5,9537,87,23	3,99,22,24	4,31,11	6,3	1	0
0,27892	1,62761,53779,1031	1,45610,0798,49	5,9533,88,01	3,99,17,93	4,31,05	6,3	1	0
0,27893	1,62762,99389,1829	1,45604,1264,61	5,9529,88,83	3,99,13,62	4,30,99	6,3	1	0
0,27894	1,62764,44993,3094	1,45598,1734,72	5,9525,89,69	3,99,09,31	4,30,93	6,3	1	0
0,27895	1,62765,90591,4829	1,45592,2208,82	5,9521,90,60	3,99,05,00	4,30,87	6,3	1	0
0,27896	1,62767,36183,7038	1,45586,2686,91	5,9517,91,55	3,99,00,69	4,30,81	6,3	1	0
0,27897	1,62768,81769,9725	1,45580,3168,99	5,9513,92,54	3,98,96,38	4,30,75	6,3	1	0
0,27898	1,62770,27350,2894	1,45574,3655,06	5,9509,93,58	3,98,92,07	4,30,69	6,3	1	0
0,27899	1,62771,72924,6549	1,45568,4145,12	5,9505,94,66	3,98,87,76	4,30,63	6,3	1	0
0,27900	1,62773,18493,0694	1,45562,4639,17	5,9501,95,78	3,98,83,45	4,30,57	6,3	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27900	1,62773,18493,0694	1,45562,4639,17	5,9501,95,78	3,98,83,45	4,30,57	6,3	1	0
0,27901	1,62774,64055,5333	1,45556,5137,21	5,9497,96,95	3,98,79,14	4,30,51	6,3	1	0
0,27902	1,62776,09612,0470	1,45550,5639,24	5,9493,98,16	3,98,74,83	4,30,45	6,3	1	0
0,27903	1,62777,55162,6109	1,45544,6145,26	5,9489,99,41	3,98,70,53	4,30,39	6,3	1	0
0,27904	1,62779,00707,2254	1,45538,6655,27	5,9486,00,70	3,98,66,23	4,30,33	6,3	1	0
0,27905	1,62780,46245,8909	1,45532,7169,26	5,9482,02,04	3,98,61,93	4,30,27	6,3	1	0
0,27906	1,62781,91778,6078	1,45526,7687,24	5,9478,03,42	3,98,57,63	4,30,21	6,3	1	0
0,27907	1,62783,37305,3765	1,45520,8209,21	5,9474,04,84	3,98,53,33	4,30,15	6,3	1	0
0,27908	1,62784,82826,1974	1,45514,8735,16	5,9470,06,31	3,98,49,03	4,30,09	6,3	1	0
0,27909	1,62786,28341,0709	1,45508,9265,10	5,9466,07,82	3,98,44,73	4,30,03	6,3	1	0
0,27910	1,62787,73849,9974	1,45502,9799,02	5,9462,09,37	3,98,40,43	4,29,97	6,3	1	0
0,27911	1,62789,19352,9773	1,45497,0336,93	5,9458,10,97	3,98,36,13	4,29,91	6,3	1	0
0,27912	1,62790,64850,0110	1,45491,0878,82	5,9454,12,61	3,98,31,83	4,29,85	6,3	1	0
0,27913	1,62792,10341,0989	1,45485,1424,69	5,9450,14,29	3,98,27,53	4,29,79	6,3	1	0
0,27914	1,62793,55826,2414	1,45479,1974,55	5,9446,16,01	3,98,23,23	4,29,73	6,3	1	0
0,27915	1,62795,01305,4389	1,45473,2528,39	5,9442,17,78	3,98,18,93	4,29,67	6,3	1	0
0,27916	1,62796,46778,6917	1,45467,3086,21	5,9438,19,59	3,98,14,63	4,29,61	6,3	1	0
0,27917	1,62797,92246,0003	1,45461,3648,01	5,9434,21,44	3,98,10,33	4,29,55	6,3	1	0
0,27918	1,62799,37707,3651	1,45455,4213,80	5,9430,23,34	3,98,06,03	4,29,49	6,3	1	0
0,27919	1,62800,83162,7865	1,45449,4783,57	5,9426,25,28	3,98,01,74	4,29,43	6,3	1	0
0,27920	1,62802,28612,2649	1,45443,5357,32	5,9422,27,26	3,97,97,45	4,29,37	6,3	1	0
0,27921	1,62803,74055,8006	1,45437,5935,05	5,9418,29,29	3,97,93,16	4,29,31	6,3	1	0
0,27922	1,62805,19493,3941	1,45431,6516,76	5,9414,31,36	3,97,88,87	4,29,25	6,3	1	0
0,27923	1,62806,64925,0458	1,45425,7102,45	5,9410,33,47	3,97,84,58	4,29,19	6,3	1	0
0,27924	1,62808,10350,7560	1,45419,7692,12	5,9406,35,62	3,97,80,29	4,29,13	6,3	1	0
0,27925	1,62809,55770,5252	1,45413,8285,76	5,9402,37,82	3,97,76,00	4,29,07	6,3	1	0
0,27926	1,62811,01184,3538	1,45407,8883,38	5,9398,40,06	3,97,71,71	4,29,01	6,3	1	0
0,27927	1,62812,46592,2421	1,45401,9484,98	5,9394,42,34	3,97,67,42	4,28,95	6,3	1	0
0,27928	1,62813,91994,1906	1,45396,0090,56	5,9390,44,67	3,97,63,13	4,28,89	6,3	1	0
0,27929	1,62815,37390,1997	1,45390,0700,11	5,9386,47,04	3,97,58,84	4,28,83	6,3	1	0
0,27930	1,62816,82780,2697	1,45384,1313,64	5,9382,49,45	3,97,54,55	4,28,77	6,3	1	0
0,27931	1,62818,28164,4011	1,45378,1931,15	5,9378,51,90	3,97,50,26	4,28,71	6,3	1	0
0,27932	1,62819,73542,5942	1,45372,2552,63	5,9374,54,40	3,97,45,97	4,28,65	6,3	1	0
0,27933	1,62821,18914,8495	1,45366,3178,09	5,9370,56,94	3,97,41,68	4,28,59	6,3	1	0
0,27934	1,62822,64281,1673	1,45360,3807,52	5,9366,59,52	3,97,37,39	4,28,53	6,3	1	0
0,27935	1,62824,09641,5481	1,45354,4440,92	5,9362,62,15	3,97,33,10	4,28,47	6,3	1	0
0,27936	1,62825,54995,9922	1,45348,5078,30	5,9358,64,82	3,97,28,82	4,28,41	6,3	1	0
0,27937	1,62827,00344,5000	1,45342,5719,65	5,9354,67,53	3,97,24,54	4,28,35	6,3	1	0
0,27938	1,62828,45687,0720	1,45336,6364,97	5,9350,70,28	3,97,20,26	4,28,29	6,3	1	0
0,27939	1,62829,91023,7085	1,45330,7014,27	5,9346,73,08	3,97,15,98	4,28,23	6,3	1	0
0,27940	1,62831,36354,4099	1,45324,7667,54	5,9342,75,92	3,97,11,70	4,28,17	6,3	1	0
0,27941	1,62832,81679,1767	1,45318,8324,78	5,9338,78,80	3,97,07,42	4,28,11	6,3	1	0
0,27942	1,62834,26998,0092	1,45312,8985,99	5,9334,81,73	3,97,03,14	4,28,05	6,3	1	0
0,27943	1,62835,72310,9078	1,45306,9651,17	5,9330,84,70	3,96,98,86	4,27,99	6,3	1	0
0,27944	1,62837,17617,8729	1,45301,0320,32	5,9326,87,71	3,96,94,58	4,27,93	6,3	1	0
0,27945	1,62838,62918,9049	1,45295,0993,44	5,9322,90,76	3,96,90,30	4,27,87	6,3	1	0
0,27946	1,62840,08214,0042	1,45289,1670,53	5,9318,93,86	3,96,86,02	4,27,81	6,3	1	0
0,27947	1,62841,53503,1713	1,45283,2351,59	5,9314,97,00	3,96,81,74	4,27,75	6,3	1	0
0,27948	1,62842,98786,4065	1,45277,3036,62	5,9311,00,18	3,96,77,46	4,27,69	6,3	1	0
0,27949	1,62844,44063,7102	1,45271,3725,62	5,9307,03,41	3,96,73,18	4,27,63	6,3	1	0
0,27950	1,62845,89335,0828	1,45265,4418,59	5,9303,06,68	3,96,68,90	4,27,57	6,3	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,27950	1,62845,89335,0828	1,45265,4418,59	5,9303,06,68	3,96,68,90	4,27,57	6,3	1	0
0,27951	1,62847,34600,5247	1,45259,5115,52	5,9299,09,99	3,96,64,62	4,27,51	6,3	1	0
0,27952	1,62848,79860,0363	1,45253,5816,42	5,9295,13,34	3,96,60,34	4,27,45	6,3	1	0
0,27953	1,62850,25113,6179	1,45247,6521,29	5,9291,16,74	3,96,56,07	4,27,39	6,3	1	0
0,27954	1,62851,70361,2700	1,45241,7230,12	5,9287,20,18	3,96,51,80	4,27,33	6,3	1	0
0,27955	1,62853,15602,9930	1,45235,7942,92	5,9283,23,66	3,96,47,53	4,27,27	6,3	1	0
0,27956	1,62854,60838,7873	1,45229,8659,68	5,9279,27,18	3,96,43,26	4,27,21	6,3	1	0
0,27957	1,62856,06068,6533	1,45223,9380,41	5,9275,30,75	3,96,38,99	4,27,15	6,3	1	0
0,27958	1,62857,51292,5913	1,45218,0105,10	5,9271,34,36	3,96,34,72	4,27,09	6,3	1	0
0,27959	1,62858,96510,6018	1,45212,0833,76	5,9267,38,01	3,96,30,45	4,27,03	6,3	1	0
0,27960	1,62860,41722,6852	1,45206,1566,38	5,9263,41,71	3,96,26,18	4,26,97	6,3	1	0
0,27961	1,62861,86928,8418	1,45200,2302,96	5,9259,45,45	3,96,21,91	4,26,91	6,3	1	0
0,27962	1,62863,32129,0721	1,45194,3043,51	5,9255,49,23	3,96,17,64	4,26,85	6,3	1	0
0,27963	1,62864,77323,3765	1,45188,3788,02	5,9251,53,05	3,96,13,37	4,26,79	6,3	1	0
0,27964	1,62866,22511,7553	1,45182,4536,49	5,9247,56,92	3,96,09,10	4,26,73	6,3	1	0
0,27965	1,62867,67694,2089	1,45176,5288,92	5,9243,60,83	3,96,04,83	4,26,67	6,3	1	0
0,27966	1,62869,12870,7378	1,45170,6045,31	5,9239,64,78	3,96,00,56	4,26,61	6,3	1	0
0,27967	1,62870,58041,3423	1,45164,6805,66	5,9235,68,77	3,95,96,29	4,26,55	6,3	1	0
0,27968	1,62872,03206,0229	1,45158,7569,97	5,9231,72,81	3,95,92,02	4,26,49	6,3	1	0
0,27969	1,62873,48364,7799	1,45152,8338,24	5,9227,76,89	3,95,87,76	4,26,43	6,3	1	0
0,27970	1,62874,93517,6137	1,45146,9110,47	5,9223,81,01	3,95,83,50	4,26,37	6,3	1	0
0,27971	1,62876,38664,5247	1,45140,9886,66	5,9219,85,18	3,95,79,24	4,26,31	6,3	1	0
0,27972	1,62877,83805,5134	1,45135,0666,81	5,9215,89,39	3,95,74,98	4,26,25	6,3	1	0
0,27973	1,62879,28940,5801	1,45129,1450,92	5,9211,93,64	3,95,70,72	4,26,19	6,3	1	0
0,27974	1,62880,74069,7252	1,45123,2238,98	5,9207,97,93	3,95,66,46	4,26,13	6,3	1	0
0,27975	1,62882,19192,9491	1,45117,3031,00	5,9204,02,27	3,95,62,20	4,26,07	6,3	1	0
0,27976	1,62883,64310,2522	1,45111,3826,98	5,9200,06,65	3,95,57,94	4,26,01	6,3	1	0
0,27977	1,62885,09421,6349	1,45105,4626,91	5,9196,11,07	3,95,53,68	4,25,95	6,3	1	0
0,27978	1,62886,54527,0976	1,45099,5430,80	5,9192,15,53	3,95,49,42	4,25,89	6,3	1	0
0,27979	1,62887,99626,6407	1,45093,6238,64	5,9188,20,04	3,95,45,16	4,25,83	6,3	1	0
0,27980	1,62889,44720,2646	1,45087,7050,44	5,9184,24,59	3,95,40,90	4,25,77	6,3	1	0
0,27981	1,62890,89807,9696	1,45081,7866,19	5,9180,29,18	3,95,36,64	4,25,71	6,3	1	0
0,27982	1,62892,34889,7562	1,45075,8685,90	5,9176,33,81	3,95,32,38	4,25,65	6,3	1	0
0,27983	1,62893,79965,6248	1,45069,9509,56	5,9172,38,49	3,95,28,12	4,25,59	6,3	1	0
0,27984	1,62895,25035,5758	1,45064,0337,18	5,9168,43,21	3,95,23,86	4,25,53	6,3	1	0
0,27985	1,62896,70099,6095	1,45058,1168,75	5,9164,47,97	3,95,19,60	4,25,47	6,3	1	0
0,27986	1,62898,15157,7264	1,45052,2004,27	5,9160,52,77	3,95,15,35	4,25,41	6,3	1	0
0,27987	1,62899,60209,9268	1,45046,2843,74	5,9156,57,62	3,95,11,10	4,25,35	6,3	1	0
0,27988	1,62901,05256,2112	1,45040,3687,16	5,9152,62,51	3,95,06,85	4,25,29	6,3	1	0
0,27989	1,62902,50296,5799	1,45034,4534,53	5,9148,67,44	3,95,02,60	4,25,23	6,3	1	0
0,27990	1,62903,95331,0334	1,45028,5385,86	5,9144,72,41	3,94,98,35	4,25,17	6,3	1	0
0,27991	1,62905,40359,5720	1,45022,6241,14	5,9140,77,43	3,94,94,10	4,25,11	6,3	1	0
0,27992	1,62906,85382,1961	1,45016,7100,37	5,9136,82,49	3,94,89,85	4,25,05	6,3	1	0
0,27993	1,62908,30398,9061	1,45010,7963,55	5,9132,87,59	3,94,85,60	4,24,99	6,3	1	0
0,27994	1,62909,75409,7025	1,45004,8830,67	5,9128,92,73	3,94,81,35	4,24,93	6,3	1	0
0,27995	1,62911,20414,5856	1,44998,9701,74	5,9124,97,92	3,94,77,10	4,24,87	6,3	1	0
0,27996	1,62912,65413,5558	1,44993,0576,76	5,9121,03,15	3,94,72,85	4,24,81	6,3	1	0
0,27997	1,62914,10406,6135	1,44987,1455,73	5,9117,08,42	3,94,68,60	4,24,75	6,3	1	0
0,27998	1,62915,55393,7591	1,44981,2338,65	5,9113,13,73	3,94,64,35	4,24,69	6,3	1	0
0,27999	1,62917,00374,9930	1,44975,3225,51	5,9109,19,09	3,94,60,10	4,24,63	6,3	1	0
0,28000	1,62918,45350,3156	1,44969,4116,32	5,9105,24,49	3,94,55,85	4,24,57	6,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28000	1,62918,45350,3156	1,44969,4116,47	5,9105,24,22	3,94,56,25	4,24,24	6,1	1	0
0,28001	1,62919,90319,7272	1,44963,5011,23	5,9101,29,66	3,94,52,01	4,24,18	6,1	1	0
0,28002	1,62921,35283,2283	1,44957,5909,93	5,9097,35,14	3,94,47,77	4,24,12	6,1	1	0
0,28003	1,62922,80240,8193	1,44951,6812,58	5,9093,40,66	3,94,43,53	4,24,06	6,1	1	0
0,28004	1,62924,25192,5006	1,44945,7719,17	5,9089,46,22	3,94,39,29	4,24,00	6,1	1	0
0,28005	1,62925,70138,2725	1,44939,8629,71	5,9085,51,83	3,94,35,05	4,23,94	6,1	1	0
0,28006	1,62927,15078,1355	1,44933,9544,19	5,9081,57,48	3,94,30,81	4,23,88	6,1	1	0
0,28007	1,62928,60012,0899	1,44928,0462,92	5,9077,63,17	3,94,26,57	4,23,82	6,1	1	0
0,28008	1,62930,04940,1362	1,44922,1384,99	5,9073,68,90	3,94,22,33	4,23,76	6,1	1	0
0,28009	1,62931,49862,2747	1,44916,2311,30	5,9069,74,68	3,94,18,09	4,23,70	6,1	1	0
0,28010	1,62932,94778,5058	1,44910,3241,55	5,9065,80,50	3,94,13,85	4,23,64	6,1	1	0
0,28011	1,62934,39688,8300	1,44904,4175,75	5,9061,86,36	3,94,09,61	4,23,58	6,1	1	0
0,28012	1,62935,84593,2476	1,44898,5113,89	5,9057,92,26	3,94,05,37	4,23,52	6,1	1	0
0,28013	1,62937,29491,7590	1,44892,6055,97	5,9053,98,21	3,94,01,13	4,23,46	6,1	1	0
0,28014	1,62938,74384,3646	1,44886,7001,99	5,9050,04,20	3,93,96,90	4,23,40	6,1	1	0
0,28015	1,62940,19271,0648	1,44880,7951,95	5,9046,10,23	3,93,92,67	4,23,34	6,1	1	0
0,28016	1,62941,64151,8600	1,44874,8905,85	5,9042,16,30	3,93,88,44	4,23,28	6,1	1	0
0,28017	1,62943,09026,7506	1,44868,9863,69	5,9038,22,42	3,93,84,21	4,23,22	6,1	1	0
0,28018	1,62944,53895,7370	1,44863,0825,47	5,9034,28,58	3,93,79,98	4,23,16	6,1	1	0
0,28019	1,62945,98758,8195	1,44857,1791,18	5,9030,34,78	3,93,75,75	4,23,10	6,1	1	0
0,28020	1,62947,43615,9986	1,44851,2760,83	5,9026,41,02	3,93,71,52	4,23,04	6,1	1	0
0,28021	1,62948,88467,2747	1,44845,3734,42	5,9022,47,30	3,93,67,29	4,22,98	6,1	1	0
0,28022	1,62950,33312,6481	1,44839,4711,95	5,9018,53,63	3,93,63,06	4,22,92	6,1	1	0
0,28023	1,62951,78152,1193	1,44833,5693,41	5,9014,60,00	3,93,58,83	4,22,86	6,1	1	0
0,28024	1,62953,22985,6886	1,44827,6678,81	5,9010,66,41	3,93,54,60	4,22,80	6,1	1	0
0,28025	1,62954,67813,3565	1,44821,7668,15	5,9006,72,86	3,93,50,37	4,22,74	6,1	1	0
0,28026	1,62956,12635,1233	1,44815,8661,42	5,9002,79,36	3,93,46,14	4,22,68	6,1	1	0
0,28027	1,62957,57450,9894	1,44809,9658,63	5,8998,85,90	3,93,41,91	4,22,62	6,1	1	0
0,28028	1,62959,02260,9553	1,44804,0659,77	5,8994,92,48	3,93,37,68	4,22,56	6,1	1	0
0,28029	1,62960,47065,0213	1,44798,1664,85	5,8990,99,10	3,93,33,45	4,22,50	6,1	1	0
0,28030	1,62961,91863,1878	1,44792,2673,86	5,8987,05,77	3,93,29,23	4,22,44	6,1	1	0
0,28031	1,62963,36655,4552	1,44786,3686,80	5,8983,12,48	3,93,25,01	4,22,38	6,1	1	0
0,28032	1,62964,81441,8239	1,44780,4703,68	5,8979,19,23	3,93,20,79	4,22,32	6,1	1	0
0,28033	1,62966,26222,2943	1,44774,5724,49	5,8975,26,02	3,93,16,57	4,22,26	6,1	1	0
0,28034	1,62967,70996,8667	1,44768,6749,23	5,8971,32,85	3,93,12,35	4,22,20	6,1	1	0
0,28035	1,62969,15765,5416	1,44762,7777,90	5,8967,39,73	3,93,08,13	4,22,14	6,1	1	0
0,28036	1,62970,60528,3194	1,44756,8810,50	5,8963,46,65	3,93,03,91	4,22,08	6,1	1	0
0,28037	1,62972,05285,2005	1,44750,9847,03	5,8959,53,61	3,92,99,69	4,22,02	6,1	1	0
0,28038	1,62973,50036,1852	1,44745,0887,49	5,8955,60,61	3,92,95,47	4,21,96	6,1	1	0
0,28039	1,62974,94781,2739	1,44739,1931,88	5,8951,67,66	3,92,91,25	4,21,90	6,1	1	0
0,28040	1,62976,39520,4671	1,44733,2980,20	5,8947,74,75	3,92,87,03	4,21,84	6,1	1	0
0,28041	1,62977,84253,7651	1,44727,4032,45	5,8943,81,88	3,92,82,81	4,21,78	6,1	1	0
0,28042	1,62979,28981,1683	1,44721,5088,63	5,8939,89,05	3,92,78,59	4,21,72	6,1	1	0
0,28043	1,62980,73702,6772	1,44715,6148,74	5,8935,96,26	3,92,74,37	4,21,66	6,1	1	0
0,28044	1,62982,18418,2921	1,44709,7212,78	5,8932,03,52	3,92,70,15	4,21,60	6,1	1	0
0,28045	1,62983,63128,0134	1,44703,8280,74	5,8928,10,82	3,92,65,93	4,21,54	6,1	1	0
0,28046	1,62985,07831,8415	1,44697,9352,63	5,8924,18,16	3,92,61,71	4,21,48	6,1	1	0
0,28047	1,62986,52529,7768	1,44692,0428,45	5,8920,25,54	3,92,57,50	4,21,42	6,1	1	0
0,28048	1,62987,97221,8196	1,44686,1508,19	5,8916,32,97	3,92,53,29	4,21,36	6,1	1	0
0,28049	1,62989,41907,9704	1,44680,2591,86	5,8912,40,44	3,92,49,08	4,21,30	6,1	1	0
0,28050	1,62990,86588,2296	1,44674,3679,46	5,8908,47,95	3,92,44,87	4,21,24	6,1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28050	<u>1,62990</u> <u>86588</u> <u>2296</u>	1,44674,3679,46	5,8908,47,95	3,92,44,87	4,21,24	6,1	1	0
0,28051	<u>1,62992</u> <u>31262</u> <u>5975</u>	1,44668,4770,98	5,8904,55,50	3,92,40,66	4,21,18	6,1	1	0
0,28052	<u>1,62993</u> <u>75931</u> <u>0746</u>	1,44662,5866,43	5,8900,63,09	3,92,36,45	4,21,12	6,1	1	0
0,28053	<u>1,62995</u> <u>20593</u> <u>6612</u>	1,44656,6965,80	5,8896,70,73	3,92,32,24	4,21,06	6,1	1	0
0,28054	<u>1,62996</u> <u>65250</u> <u>3578</u>	1,44650,8069,09	5,8892,78,41	3,92,28,03	4,21,00	6,1	1	0
0,28055	<u>1,62998</u> <u>09901</u> <u>1647</u>	1,44644,9176,31	5,8888,86,13	3,92,23,82	4,20,94	6,1	1	0
0,28056	<u>1,62999</u> <u>54546</u> <u>0823</u>	1,44639,0287,45	5,8884,93,89	3,92,19,61	4,20,88	6,1	1	0
0,28057	<u>1,63000</u> <u>99185</u> <u>1110</u>	1,44633,1402,51	5,8881,01,69	3,92,15,40	4,20,82	6,1	1	0
0,28058	<u>1,63002</u> <u>43818</u> <u>2513</u>	1,44627,2521,49	5,8877,09,54	3,92,11,19	4,20,76	6,1	1	0
0,28059	<u>1,63003</u> <u>88445</u> <u>5034</u>	1,44621,3644,39	5,8873,17,43	3,92,06,98	4,20,70	6,1	1	0
0,28060	<u>1,63005</u> <u>33066</u> <u>8678</u>	1,44615,4771,22	5,8869,25,36	3,92,02,77	4,20,64	6,1	1	0
0,28061	<u>1,63006</u> <u>77682</u> <u>3449</u>	1,44609,5901,97	5,8865,33,33	3,91,98,56	4,20,58	6,1	1	0
0,28062	<u>1,63008</u> <u>22291</u> <u>9351</u>	1,44603,7036,64	5,8861,41,34	3,91,94,35	4,20,52	6,1	1	0
0,28063	<u>1,63009</u> <u>66895</u> <u>6388</u>	1,44597,8175,23	5,8857,49,40	3,91,90,14	4,20,46	6,1	1	0
0,28064	<u>1,63011</u> <u>11493</u> <u>4563</u>	1,44591,9317,74	5,8853,57,50	3,91,85,94	4,20,40	6,1	1	0
0,28065	<u>1,63012</u> <u>56085</u> <u>3881</u>	1,44586,0464,17	5,8849,65,64	3,91,81,74	4,20,34	6,1	1	0
0,28066	<u>1,63014</u> <u>00671</u> <u>4345</u>	1,44580,1614,51	5,8845,73,82	3,91,77,54	4,20,28	6,1	1	0
0,28067	<u>1,63015</u> <u>45251</u> <u>5960</u>	1,44574,2768,77	5,8841,82,04	3,91,73,34	4,20,22	6,1	1	0
0,28068	<u>1,63016</u> <u>89825</u> <u>8729</u>	1,44568,3926,95	5,8837,90,31	3,91,69,14	4,20,16	6,1	1	0
0,28069	<u>1,63018</u> <u>34394</u> <u>2656</u>	1,44562,5089,05	5,8833,98,62	3,91,64,94	4,20,10	6,1	1	0
0,28070	<u>1,63019</u> <u>78956</u> <u>7745</u>	1,44556,6255,06	5,8830,06,97	3,91,60,74	4,20,04	6,1	1	0
0,28071	<u>1,63021</u> <u>23513</u> <u>4000</u>	1,44550,7424,99	5,8826,15,36	3,91,56,54	4,19,98	6,1	1	0
0,28072	<u>1,63022</u> <u>68064</u> <u>1425</u>	1,44544,8598,84	5,8822,23,79	3,91,52,34	4,19,92	6,1	1	0
0,28073	<u>1,63024</u> <u>12609</u> <u>0024</u>	1,44538,9776,60	5,8818,32,27	3,91,48,14	4,19,86	6,1	1	0
0,28074	<u>1,63025</u> <u>57147</u> <u>9801</u>	1,44533,0958,28	5,8814,40,79	3,91,43,94	4,19,80	6,1	1	0
0,28075	<u>1,63027</u> <u>01681</u> <u>0759</u>	1,44527,2143,87	5,8810,49,35	3,91,39,74	4,19,74	6,1	1	0
0,28076	<u>1,63028</u> <u>46208</u> <u>2903</u>	1,44521,3333,38	5,8806,57,95	3,91,35,54	4,19,68	6,1	1	0
0,28077	<u>1,63029</u> <u>90729</u> <u>6236</u>	1,44515,4526,80	5,8802,66,59	3,91,31,34	4,19,62	6,1	1	0
0,28078	<u>1,63031</u> <u>35245</u> <u>0763</u>	1,44509,5724,13	5,8798,75,28	3,91,27,14	4,19,56	6,1	1	0
0,28079	<u>1,63032</u> <u>79754</u> <u>6487</u>	1,44503,6925,38	5,8794,84,01	3,91,22,94	4,19,50	6,1	1	0
0,28080	<u>1,63034</u> <u>24258</u> <u>3412</u>	1,44497,8130,54	5,8790,92,78	3,91,18,75	4,19,44	6,1	1	0
0,28081	<u>1,63035</u> <u>68756</u> <u>1543</u>	1,44491,9339,61	5,8787,01,59	3,91,14,56	4,19,38	6,1	1	0
0,28082	<u>1,63037</u> <u>13248</u> <u>0883</u>	1,44486,0552,59	5,8783,10,44	3,91,10,37	4,19,32	6,1	1	0
0,28083	<u>1,63038</u> <u>57734</u> <u>1436</u>	1,44480,1769,49	5,8779,19,34	3,91,06,18	4,19,26	6,1	1	0
0,28084	<u>1,63040</u> <u>02214</u> <u>3205</u>	1,44474,2990,30	5,8775,28,28	3,91,01,99	4,19,20	6,1	1	0
0,28085	<u>1,63041</u> <u>46688</u> <u>6195</u>	1,44468,4215,02	5,8771,37,26	3,90,97,80	4,19,14	6,1	1	0
0,28086	<u>1,63042</u> <u>91157</u> <u>0410</u>	1,44462,5443,65	5,8767,46,28	3,90,93,61	4,19,08	6,1	1	0
0,28087	<u>1,63044</u> <u>35619</u> <u>5854</u>	1,44456,6676,19	5,8763,55,34	3,90,89,42	4,19,02	6,1	1	0
0,28088	<u>1,63045</u> <u>80076</u> <u>2530</u>	1,44450,7912,64	5,8759,64,45	3,90,85,23	4,18,96	6,1	1	0
0,28089	<u>1,63047</u> <u>24527</u> <u>0443</u>	1,44444,9153,00	5,8755,73,60	3,90,81,04	4,18,90	6,1	1	0
0,28090	<u>1,63048</u> <u>68971</u> <u>9596</u>	1,44439,0397,26	5,8751,82,79	3,90,76,85	4,18,84	6,1	1	0
0,28091	<u>1,63050</u> <u>13410</u> <u>9993</u>	1,44433,1645,43	5,8747,92,02	3,90,72,66	4,18,78	6,1	1	0
0,28092	<u>1,63051</u> <u>57844</u> <u>1638</u>	1,44427,2897,51	5,8744,01,29	3,90,68,47	4,18,72	6,1	1	0
0,28093	<u>1,63053</u> <u>02271</u> <u>4536</u>	1,44421,4153,50	5,8740,10,61	3,90,64,28	4,18,66	6,1	1	0
0,28094	<u>1,63054</u> <u>46692</u> <u>8690</u>	1,44415,5413,39	5,8736,19,97	3,90,60,09	4,18,60	6,1	1	0
0,28095	<u>1,63055</u> <u>91108</u> <u>4103</u>	1,44409,6677,19	5,8732,29,37	3,90,55,90	4,18,54	6,1	1	0
0,28096	<u>1,63057</u> <u>35518</u> <u>0780</u>	1,44403,7944,90	5,8728,38,81	3,90,51,71	4,18,48	6,1	1	0
0,28097	<u>1,63058</u> <u>79921</u> <u>8725</u>	1,44397,9216,51	5,8724,48,29	3,90,47,53	4,18,42	6,1	1	0
0,28098	<u>1,63060</u> <u>24319</u> <u>7942</u>	1,44392,0492,03	5,8720,57,81	3,90,43,35	4,18,36	6,1	1	0
0,28099	<u>1,63061</u> <u>68711</u> <u>8434</u>	1,44386,1771,45	5,8716,67,38	3,90,39,17	4,18,30	6,1	1	0
0,28100	<u>1,63063</u> <u>13098</u> <u>0205</u>	1,44380,3054,78	5,8712,76,99	3,90,34,99	4,18,24	6,1	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28100	1,63063,13098,0205	1,44380,3054,78	5,8712,76,99	3,90,34,99	4,18,24	6,1	1	0
0,28101	1,63064,57478,3260	1,44374,4342,01	5,8708,86,64	3,90,30,81	4,18,18	6,1	1	0
0,28102	1,63066,01852,7602	1,44368,5633,14	5,8704,96,33	3,90,26,63	4,18,12	6,1	1	0
0,28103	1,63067,46221,3235	1,44362,6928,18	5,8701,06,06	3,90,22,45	4,18,06	6,1	1	0
0,28104	1,63068,90584,0163	1,44356,8227,12	5,8697,15,84	3,90,18,27	4,18,00	6,1	1	0
0,28105	1,63070,34940,8390	1,44350,9529,96	5,8693,25,66	3,90,14,09	4,17,94	6,1	1	0
0,28106	1,63071,79291,7920	1,44345,0836,70	5,8689,35,52	3,90,09,91	4,17,88	6,1	1	0
0,28107	1,63073,23636,8757	1,44339,2147,34	5,8685,45,42	3,90,05,73	4,17,82	6,1	1	0
0,28108	1,63074,67976,0904	1,44333,3461,89	5,8681,55,36	3,90,01,55	4,17,76	6,1	1	0
0,28109	1,63076,12309,4366	1,44327,4780,34	5,8677,65,34	3,89,97,37	4,17,70	6,1	1	0
0,28110	1,63077,56636,9146	1,44321,6102,69	5,8673,75,37	3,89,93,19	4,17,64	6,1	1	0
0,28111	1,63079,00958,5249	1,44315,7428,94	5,8669,85,44	3,89,89,01	4,17,58	6,1	1	0
0,28112	1,63080,45274,2678	1,44309,8759,09	5,8665,95,55	3,89,84,83	4,17,52	6,1	1	0
0,28113	1,63081,89584,1437	1,44304,0093,13	5,8662,05,70	3,89,80,65	4,17,46	6,1	1	0
0,28114	1,63083,33888,1530	1,44298,1431,07	5,8658,15,89	3,89,76,48	4,17,40	6,1	1	0
0,28115	1,63084,78186,2961	1,44292,2772,91	5,8654,26,13	3,89,72,31	4,17,34	6,1	1	0
0,28116	1,63086,22478,5734	1,44286,4118,65	5,8650,36,41	3,89,68,14	4,17,28	6,1	1	0
0,28117	1,63087,66764,9853	1,44280,5468,29	5,8646,46,73	3,89,63,97	4,17,22	6,1	1	0
0,28118	1,63089,11045,5321	1,44274,6821,82	5,8642,57,09	3,89,59,80	4,17,16	6,1	1	0
0,28119	1,63090,55320,2143	1,44268,8179,25	5,8638,67,49	3,89,55,63	4,17,10	6,1	1	0
0,28120	1,63091,99589,0322	1,44262,9540,58	5,8634,77,93	3,89,51,46	4,17,04	6,1	1	0
0,28121	1,63093,43851,9863	1,44257,0905,80	5,8630,88,42	3,89,47,29	4,16,98	6,1	1	0
0,28122	1,63094,88109,0769	1,44251,2274,92	5,8626,98,95	3,89,43,12	4,16,92	6,1	1	0
0,28123	1,63096,32360,3044	1,44245,3647,93	5,8623,09,52	3,89,38,95	4,16,86	6,1	1	0
0,28124	1,63097,76605,6692	1,44239,5024,83	5,8619,20,13	3,89,34,78	4,16,80	6,1	1	0
0,28125	1,63099,20845,1717	1,44233,6405,63	5,8615,30,78	3,89,30,61	4,16,74	6,1	1	0
0,28126	1,63100,65078,8123	1,44227,7790,32	5,8611,41,47	3,89,26,44	4,16,68	6,1	1	0
0,28127	1,63102,09306,5913	1,44221,9178,91	5,8607,52,21	3,89,22,27	4,16,62	6,1	1	0
0,28128	1,63103,53528,5092	1,44216,0571,39	5,8603,62,99	3,89,18,10	4,16,56	6,1	1	0
0,28129	1,63104,97744,5663	1,44210,1967,76	5,8599,73,81	3,89,13,93	4,16,50	6,1	1	0
0,28130	1,63106,41954,7631	1,44204,3368,02	5,8595,84,67	3,89,09,77	4,16,44	6,1	1	0
0,28131	1,63107,86159,0999	1,44198,4772,17	5,8591,95,57	3,89,05,61	4,16,38	6,1	1	0
0,28132	1,63109,30357,5771	1,44192,6180,21	5,8588,06,51	3,89,01,45	4,16,32	6,1	1	0
0,28133	1,63110,74550,1951	1,44186,7592,14	5,8584,17,50	3,88,97,29	4,16,26	6,1	1	0
0,28134	1,63112,18736,9543	1,44180,9007,97	5,8580,28,53	3,88,93,13	4,16,20	6,1	1	0
0,28135	1,63113,62917,8551	1,44175,0427,68	5,8576,39,60	3,88,88,97	4,16,14	6,1	1	0
0,28136	1,63115,07092,8979	1,44169,1851,28	5,8572,50,71	3,88,84,81	4,16,08	6,1	1	0
0,28137	1,63116,51262,0830	1,44163,3278,77	5,8568,61,86	3,88,80,65	4,16,02	6,1	1	0
0,28138	1,63117,95425,4109	1,44157,4710,15	5,8564,73,05	3,88,76,49	4,15,96	6,1	1	0
0,28139	1,63119,39582,8819	1,44151,6145,42	5,8560,84,29	3,88,72,33	4,15,90	6,1	1	0
0,28140	1,63120,83734,4964	1,44145,7584,58	5,8556,95,57	3,88,68,17	4,15,84	6,1	1	0
0,28141	1,63122,27880,2549	1,44139,9027,62	5,8553,06,89	3,88,64,01	4,15,78	6,1	1	0
0,28142	1,63123,72020,1577	1,44134,0474,55	5,8549,18,25	3,88,59,85	4,15,72	6,1	1	0
0,28143	1,63125,16154,2052	1,44128,1925,37	5,8545,29,65	3,88,55,69	4,15,66	6,1	1	0
0,28144	1,63126,60282,3977	1,44122,3380,07	5,8541,41,09	3,88,51,53	4,15,60	6,1	1	0
0,28145	1,63128,04404,7357	1,44116,4838,66	5,8537,52,57	3,88,47,37	4,15,54	6,1	1	0
0,28146	1,63129,48521,2196	1,44110,6301,13	5,8533,64,10	3,88,43,21	4,15,48	6,1	1	0
0,28147	1,63130,92631,8497	1,44104,7767,49	5,8529,75,67	3,88,39,06	4,15,42	6,1	1	0
0,28148	1,63132,36736,6264	1,44098,9237,73	5,8525,87,28	3,88,34,91	4,15,36	6,1	1	0
0,28149	1,63133,80835,5502	1,44093,0711,86	5,8521,98,93	3,88,30,76	4,15,30	6,1	1	0
0,28150	1,63135,24928,6214	1,44087,2189,87	5,8518,10,62	3,88,26,61	4,15,24	6,1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28150	$\bar{1},63135\ 24928\ 6214$	1,44087,2189,87	5,8518,10,62	3,88,26,61	4,15,24	6,1	1	0
0,28151	$\bar{1},63136\ 69015\ 8404$	1,44081,3671,76	5,8514,22,35	3,88,22,46	4,15,18	6,1	1	0
0,28152	$\bar{1},63138\ 13097\ 2076$	1,44075,5157,54	5,8510,34,13	3,88,18,31	4,15,12	6,1	1	0
0,28153	$\bar{1},63139\ 57172\ 7234$	1,44069,6647,20	5,8506,45,95	3,88,14,16	4,15,06	6,1	1	0
0,28154	$\bar{1},63141\ 01242\ 3881$	1,44063,8140,74	5,8502,57,81	3,88,10,01	4,15,00	6,1	1	0
0,28155	$\bar{1},63142\ 45306\ 2022$	1,44057,9638,16	5,8498,69,71	3,88,05,86	4,14,94	6,1	1	0
0,28156	$\bar{1},63143\ 89364\ 1660$	1,44052,1139,46	5,8494,81,65	3,88,01,71	4,14,88	6,1	1	0
0,28157	$\bar{1},63145\ 33416\ 2799$	1,44046,2644,64	5,8490,93,63	3,87,97,56	4,14,82	6,1	1	0
0,28158	$\bar{1},63146\ 77462\ 5444$	1,44040,4153,70	5,8487,05,65	3,87,93,41	4,14,76	6,1	1	0
0,28159	$\bar{1},63148\ 21502\ 9598$	1,44034,5666,64	5,8483,17,72	3,87,89,26	4,14,70	6,1	1	0
0,28160	$\bar{1},63149\ 65537\ 5265$	1,44028,7183,46	5,8479,29,83	3,87,85,11	4,14,64	6,1	1	0
0,28161	$\bar{1},63151\ 09566\ 2448$	1,44022,8704,16	5,8475,41,98	3,87,80,96	4,14,58	6,1	1	0
0,28162	$\bar{1},63152\ 53589\ 1152$	1,44017,0228,74	5,8471,54,17	3,87,76,81	4,14,52	6,1	1	0
0,28163	$\bar{1},63153\ 97606\ 1381$	1,44011,1757,20	5,8467,66,40	3,87,72,66	4,14,46	6,1	1	0
0,28164	$\bar{1},63155\ 41617\ 3138$	1,44005,3289,54	5,8463,78,67	3,87,68,52	4,14,40	6,1	1	0
0,28165	$\bar{1},63156\ 85622\ 6428$	1,43999,4825,75	5,8459,90,98	3,87,64,38	4,14,34	6,1	1	0
0,28166	$\bar{1},63158\ 29622\ 1254$	1,43993,6365,84	5,8456,03,34	3,87,60,24	4,14,28	6,1	1	0
0,28167	$\bar{1},63159\ 73615\ 7620$	1,43987,7909,81	5,8452,15,74	3,87,56,10	4,14,22	6,1	1	0
0,28168	$\bar{1},63161\ 17603\ 5530$	1,43981,9457,65	5,8448,28,18	3,87,51,96	4,14,16	6,1	1	0
0,28169	$\bar{1},63162\ 61585\ 4988$	1,43976,1009,37	5,8444,40,66	3,87,47,82	4,14,10	6,1	1	0
0,28170	$\bar{1},63164\ 05561\ 5997$	1,43970,2564,96	5,8440,53,18	3,87,43,68	4,14,04	6,1	1	0
0,28171	$\bar{1},63165\ 49531\ 8562$	1,43964,4124,43	5,8436,65,74	3,87,39,54	4,13,98	6,1	1	0
0,28172	$\bar{1},63166\ 93496\ 2686$	1,43958,5687,77	5,8432,78,34	3,87,35,40	4,13,92	6,1	1	0
0,28173	$\bar{1},63168\ 37454\ 8374$	1,43952,7254,99	5,8428,90,99	3,87,31,26	4,13,86	6,1	1	0
0,28174	$\bar{1},63169\ 81407\ 5629$	1,43946,8826,08	5,8425,03,68	3,87,27,12	4,13,80	6,1	1	0
0,28175	$\bar{1},63171\ 25354\ 4455$	1,43941,0401,04	5,8421,16,41	3,87,22,98	4,13,74	6,1	1	0
0,28176	$\bar{1},63172\ 69295\ 4856$	1,43935,1979,88	5,8417,29,18	3,87,18,84	4,13,68	6,1	1	0
0,28177	$\bar{1},63174\ 13230\ 6836$	1,43929,3562,59	5,8413,41,99	3,87,14,70	4,13,62	6,1	1	0
0,28178	$\bar{1},63175\ 57160\ 0399$	1,43923,5149,17	5,8409,54,84	3,87,10,56	4,13,56	6,1	1	0
0,28179	$\bar{1},63177\ 01083\ 5548$	1,43917,6739,62	5,8405,67,73	3,87,06,42	4,13,50	6,1	1	0
0,28180	$\bar{1},63178\ 45001\ 2288$	1,43911,8333,94	5,8401,80,67	3,87,02,29	4,13,44	6,1	1	0
0,28181	$\bar{1},63179\ 88913\ 0622$	1,43905,9932,13	5,8397,93,65	3,86,98,16	4,13,38	6,1	1	0
0,28182	$\bar{1},63181\ 32819\ 0554$	1,43900,1534,19	5,8394,06,67	3,86,94,03	4,13,32	6,1	1	0
0,28183	$\bar{1},63182\ 76719\ 2088$	1,43894,3140,12	5,8390,19,73	3,86,89,90	4,13,26	6,1	1	0
0,28184	$\bar{1},63184\ 20613\ 5228$	1,43888,4749,92	5,8386,32,83	3,86,85,77	4,13,20	6,1	1	0
0,28185	$\bar{1},63185\ 64501\ 9978$	1,43882,6363,59	5,8382,45,97	3,86,81,64	4,13,14	6,1	1	0
0,28186	$\bar{1},63187\ 08384\ 6342$	1,43876,7981,13	5,8378,59,15	3,86,77,51	4,13,08	6,1	1	0
0,28187	$\bar{1},63188\ 52261\ 4323$	1,43870,9602,54	5,8374,72,37	3,86,73,38	4,13,02	6,1	1	0
0,28188	$\bar{1},63189\ 96132\ 3926$	1,43865,1227,82	5,8370,85,64	3,86,69,25	4,12,96	6,1	1	0
0,28189	$\bar{1},63191\ 39997\ 5154$	1,43859,2856,96	5,8366,98,95	3,86,65,12	4,12,90	6,1	1	0
0,28190	$\bar{1},63192\ 83856\ 8011$	1,43853,4489,97	5,8363,12,30	3,86,60,99	4,12,84	6,1	1	0
0,28191	$\bar{1},63194\ 27710\ 2501$	1,43847,6126,85	5,8359,25,69	3,86,56,86	4,12,78	6,1	1	0
0,28192	$\bar{1},63195\ 71557\ 8628$	1,43841,7767,59	5,8355,39,12	3,86,52,73	4,12,72	6,1	1	0
0,28193	$\bar{1},63197\ 15399\ 6396$	1,43835,9412,20	5,8351,52,59	3,86,48,60	4,12,66	6,1	1	0
0,28194	$\bar{1},63198\ 59235\ 5808$	1,43830,1060,67	5,8347,66,10	3,86,44,47	4,12,60	6,1	1	0
0,28195	$\bar{1},63200\ 03065\ 6869$	1,43824,2713,01	5,8343,79,66	3,86,40,34	4,12,54	6,1	1	0
0,28196	$\bar{1},63201\ 46889\ 9582$	1,43818,4369,21	5,8339,93,26	3,86,36,21	4,12,48	6,1	1	0
0,28197	$\bar{1},63202\ 90708\ 3951$	1,43812,6029,28	5,8336,06,90	3,86,32,09	4,12,42	6,1	1	0
0,28198	$\bar{1},63204\ 34520\ 9980$	1,43806,7693,21	5,8332,20,58	3,86,27,97	4,12,36	6,1	1	0
0,28199	$\bar{1},63205\ 78327\ 7673$	1,43800,9361,00	5,8328,34,30	3,86,23,85	4,12,30	6,1	1	0
0,28200	$\bar{1},63207\ 22128\ 7034$	1,43795,1032,66	5,8324,48,06	3,86,19,73	4,12,24	6,1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28200	1,63207,22128,7024	1,43795,1032,66	5,8324,48,07	3,86,19,68	4,12,35	5,8	1	0
0,28201	1,63208,65923,8057	1,43789,2708,18	5,8320,61,87	3,86,15,56	4,12,29	5,8	1	0
0,28202	1,63210,09713,0765	1,43783,4387,56	5,8316,75,71	3,86,11,44	4,12,23	5,8	1	0
0,28203	1,63211,53496,5153	1,43777,6070,80	5,8312,89,60	3,86,07,32	4,12,17	5,8	1	0
0,28204	1,63212,97274,1224	1,43771,7757,90	5,8309,03,53	3,86,03,20	4,12,11	5,8	1	0
0,28205	1,63214,41045,8982	1,43765,9448,86	5,8305,17,50	3,85,99,08	4,12,05	5,8	1	0
0,28206	1,63215,84811,8431	1,43760,1143,69	5,8301,31,51	3,85,94,96	4,11,99	5,8	1	0
0,28207	1,63217,28571,9575	1,43754,2842,37	5,8297,45,56	3,85,90,84	4,11,93	5,8	1	0
0,28208	1,63218,72326,2417	1,43748,4544,91	5,8293,59,65	3,85,86,72	4,11,87	5,8	1	0
0,28209	1,63220,16074,6962	1,43742,6251,31	5,8289,73,78	3,85,82,60	4,11,81	5,8	1	0
0,28210	1,63221,59817,3213	1,43736,7961,57	5,8285,87,95	3,85,78,48	4,11,75	5,8	1	0
0,28211	1,63223,03554,1175	1,43730,9675,69	5,8282,02,17	3,85,74,36	4,11,69	5,8	1	0
0,28212	1,63224,47285,0851	1,43725,1393,67	5,8278,16,43	3,85,70,24	4,11,63	5,8	1	0
0,28213	1,63225,91010,2245	1,43719,3115,51	5,8274,30,73	3,85,66,12	4,11,57	5,8	1	0
0,28214	1,63227,34729,5361	1,43713,4841,20	5,8270,45,07	3,85,62,00	4,11,51	5,8	1	0
0,28215	1,63228,78443,0202	1,43707,6570,75	5,8266,59,45	3,85,57,88	4,11,45	5,8	1	0
0,28216	1,63230,22150,6773	1,43701,8304,16	5,8262,73,87	3,85,53,77	4,11,39	5,8	1	0
0,28217	1,63231,65852,5077	1,43696,0041,42	5,8258,88,33	3,85,49,66	4,11,33	5,8	1	0
0,28218	1,63233,09548,5118	1,43690,1782,54	5,8255,02,83	3,85,45,55	4,11,27	5,8	1	0
0,28219	1,63234,53238,6901	1,43684,3527,51	5,8251,17,37	3,85,41,44	4,11,21	5,8	1	0
0,28220	1,63235,96923,0429	1,43678,5276,34	5,8247,31,96	3,85,37,33	4,11,15	5,8	1	0
0,28221	1,63237,40601,5705	1,43672,7029,02	5,8243,46,59	3,85,33,22	4,11,09	5,8	1	0
0,28222	1,63238,84274,2734	1,43666,8785,55	5,8239,61,26	3,85,29,11	4,11,03	5,8	1	0
0,28223	1,63240,27941,1520	1,43661,0545,94	5,8235,75,97	3,85,25,00	4,10,97	5,8	1	0
0,28224	1,63241,71602,2066	1,43655,2310,18	5,8231,90,72	3,85,20,89	4,10,91	5,8	1	0
0,28225	1,63243,15257,4376	1,43649,4078,27	5,8228,05,51	3,85,16,78	4,10,85	5,8	1	0
0,28226	1,63244,58906,8454	1,43643,5850,21	5,8224,20,34	3,85,12,67	4,10,79	5,8	1	0
0,28227	1,63246,02550,4304	1,43637,7626,01	5,8220,35,21	3,85,08,56	4,10,73	5,8	1	0
0,28228	1,63247,46188,1930	1,43631,9405,66	5,8216,50,12	3,85,04,45	4,10,67	5,8	1	0
0,28229	1,63248,89820,1336	1,43626,1189,16	5,8212,65,08	3,85,00,34	4,10,61	5,8	1	0
0,28230	1,63250,33446,2525	1,43620,2976,51	5,8208,80,08	3,84,96,23	4,10,55	5,8	1	0
0,28231	1,63251,77066,5502	1,43614,4767,71	5,8204,95,12	3,84,92,12	4,10,49	5,8	1	0
0,28232	1,63253,20681,0270	1,43608,6562,76	5,8201,10,20	3,84,88,02	4,10,43	5,8	1	0
0,28233	1,63254,64289,6833	1,43602,8361,66	5,8197,25,32	3,84,83,92	4,10,37	5,8	1	0
0,28234	1,63256,07892,5195	1,43597,0164,41	5,8193,40,48	3,84,79,82	4,10,31	5,8	1	0
0,28235	1,63257,51489,5359	1,43591,1971,01	5,8189,55,68	3,84,75,72	4,10,25	5,8	1	0
0,28236	1,63258,95080,7330	1,43585,3781,45	5,8185,70,92	3,84,71,62	4,10,19	5,8	1	0
0,28237	1,63260,38666,1111	1,43579,5595,74	5,8181,86,20	3,84,67,52	4,10,13	5,8	1	0
0,28238	1,63261,82245,6707	1,43573,7413,88	5,8178,01,52	3,84,63,42	4,10,07	5,8	1	0
0,28239	1,63263,25819,4121	1,43567,9235,86	5,8174,16,89	3,84,59,32	4,10,01	5,8	1	0
0,28240	1,63264,69387,3357	1,43562,1061,69	5,8170,32,30	3,84,55,22	4,09,95	5,8	1	0
0,28241	1,63266,12949,4419	1,43556,2891,37	5,8166,47,75	3,84,51,12	4,09,89	5,8	1	0
0,28242	1,63267,56505,7310	1,43550,4724,89	5,8162,63,24	3,84,47,02	4,09,83	5,8	1	0
0,28243	1,63269,00056,2035	1,43544,6562,26	5,8158,78,77	3,84,42,92	4,09,77	5,8	1	0
0,28244	1,63270,43600,8597	1,43538,8403,47	5,8154,94,34	3,84,38,82	4,09,71	5,8	1	0
0,28245	1,63271,87139,7000	1,43533,0248,53	5,8151,09,95	3,84,34,72	4,09,65	5,8	1	0
0,28246	1,63273,30672,7249	1,43527,2097,43	5,8147,25,60	3,84,30,62	4,09,59	5,8	1	0
0,28247	1,63274,74199,9346	1,43521,3950,17	5,8143,41,29	3,84,26,52	4,09,53	5,8	1	0
0,28248	1,63276,17721,3296	1,43515,5806,76	5,8139,57,02	3,84,22,42	4,09,47	5,8	1	0
0,28249	1,63277,61236,9103	1,43509,7667,19	5,8135,72,80	3,84,18,33	4,09,41	5,8	1	0
0,28250	1,63279,04746,6770	1,43503,9531,46	5,8131,88,62	3,84,14,24	4,09,35	5,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28250	1,63279,04746,6770	1,43503,9531,46	5,8131,88,62	3,84,14,24	4,09,35	5,8	1	0
0,28251	1,63280,48250,6301	1,43498,1399,57	5,8128,04,48	3,84,10,15	4,09,29	5,8	1	0
0,28252	1,63281,91748,7701	1,43492,3271,53	5,8124,20,38	3,84,06,06	4,09,23	5,8	1	0
0,28253	1,63283,35241,0973	1,43486,5147,33	5,8120,36,32	3,84,01,97	4,09,17	5,8	1	0
0,28254	1,63284,78727,6120	1,43480,7026,97	5,8116,52,30	3,83,97,88	4,09,11	5,8	1	0
0,28255	1,63286,22208,3147	1,43474,8910,45	5,8112,68,32	3,83,93,79	4,09,05	5,8	1	0
0,28256	1,63287,65683,2057	1,43469,0797,77	5,8108,84,38	3,83,89,70	4,08,99	5,8	1	0
0,28257	1,63289,09152,2855	1,43463,2688,93	5,8105,00,48	3,83,85,61	4,08,93	5,8	1	0
0,28258	1,63290,52615,5544	1,43457,4583,93	5,8101,16,62	3,83,81,52	4,08,87	5,8	1	0
0,28259	1,63291,96073,0128	1,43451,6482,76	5,8097,32,80	3,83,77,43	4,08,81	5,8	1	0
0,28260	1,63293,39524,6611	1,43445,8385,43	5,8093,49,03	3,83,73,34	4,08,75	5,8	1	0
0,28261	1,63294,82970,4996	1,43440,0291,94	5,8089,65,30	3,83,69,25	4,08,69	5,8	1	0
0,28262	1,63296,26410,5288	1,43434,2202,29	5,8085,81,61	3,83,65,16	4,08,63	5,8	1	0
0,28263	1,63297,69844,7490	1,43428,4116,47	5,8081,97,96	3,83,61,07	4,08,57	5,8	1	0
0,28264	1,63299,13273,1606	1,43422,6034,49	5,8078,14,35	3,83,56,98	4,08,51	5,8	1	0
0,28265	1,63300,56695,7640	1,43416,7956,35	5,8074,30,78	3,83,52,89	4,08,45	5,8	1	0
0,28266	1,63302,00112,5596	1,43410,9882,04	5,8070,47,25	3,83,48,81	4,08,39	5,8	1	0
0,28267	1,63303,43523,5478	1,43405,1811,57	5,8066,63,76	3,83,44,73	4,08,33	5,8	1	0
0,28268	1,63304,86928,7290	1,43399,3744,93	5,8062,80,31	3,83,40,65	4,08,27	5,8	1	0
0,28269	1,63306,30328,1035	1,43393,5682,13	5,8058,96,90	3,83,36,57	4,08,21	5,8	1	0
0,28270	1,63307,73721,6717	1,43387,7623,16	5,8055,13,53	3,83,32,49	4,08,15	5,8	1	0
0,28271	1,63309,17109,4340	1,43381,9568,02	5,8051,30,21	3,83,28,41	4,08,09	5,8	1	0
0,28272	1,63310,60491,3908	1,43376,1516,72	5,8047,46,93	3,83,24,33	4,08,03	5,8	1	0
0,28273	1,63312,03867,5425	1,43370,3469,25	5,8043,63,69	3,83,20,25	4,07,97	5,8	1	0
0,28274	1,63313,47237,8894	1,43364,5425,61	5,8039,80,49	3,83,16,17	4,07,91	5,8	1	0
0,28275	1,63314,90602,4320	1,43358,7385,81	5,8035,97,33	3,83,12,09	4,07,85	5,8	1	0
0,28276	1,63316,33961,1706	1,43352,9349,84	5,8032,14,21	3,83,08,01	4,07,79	5,8	1	0
0,28277	1,63317,77314,1056	1,43347,1317,70	5,8028,31,13	3,83,03,93	4,07,73	5,8	1	0
0,28278	1,63319,20661,2374	1,43341,3289,39	5,8024,48,09	3,82,99,85	4,07,67	5,8	1	0
0,28279	1,63320,64002,5663	1,43335,5264,91	5,8020,65,09	3,82,95,77	4,07,61	5,8	1	0
0,28280	1,63322,07338,0928	1,43329,7244,26	5,8016,82,13	3,82,91,69	4,07,55	5,8	1	0
0,28281	1,63323,50667,8172	1,43323,9227,44	5,8012,99,21	3,82,87,61	4,07,49	5,8	1	0
0,28282	1,63324,93991,7399	1,43318,1214,45	5,8009,16,33	3,82,83,54	4,07,43	5,8	1	0
0,28283	1,63326,37309,8613	1,43312,3205,29	5,8005,33,49	3,82,79,47	4,07,37	5,8	1	0
0,28284	1,63327,80622,1818	1,43306,5199,96	5,8001,50,70	3,82,75,40	4,07,31	5,8	1	0
0,28285	1,63329,23928,7018	1,43300,7198,45	5,7997,67,95	3,82,71,33	4,07,25	5,8	1	0
0,28286	1,63330,67229,4216	1,43294,9200,77	5,7993,85,24	3,82,67,26	4,07,19	5,8	1	0
0,28287	1,63332,10524,3417	1,43289,1206,92	5,7990,02,57	3,82,63,19	4,07,13	5,8	1	0
0,28288	1,63333,53813,4624	1,43283,3216,89	5,7986,19,94	3,82,59,12	4,07,07	5,8	1	0
0,28289	1,63334,97096,7841	1,43277,5230,69	5,7982,37,35	3,82,55,05	4,07,01	5,8	1	0
0,28290	1,63336,40374,3072	1,43271,7248,32	5,7978,54,80	3,82,50,98	4,06,95	5,8	1	0
0,28291	1,63337,83646,0320	1,43265,9269,77	5,7974,72,29	3,82,46,91	4,06,89	5,8	1	0
0,28292	1,63339,26911,9590	1,43260,1295,05	5,7970,89,82	3,82,42,84	4,06,83	5,8	1	0
0,28293	1,63340,70172,0885	1,43254,3324,15	5,7967,07,39	3,82,38,77	4,06,77	5,8	1	0
0,28294	1,63342,13426,4209	1,43248,5357,08	5,7963,25,00	3,82,34,70	4,06,71	5,8	1	0
0,28295	1,63343,56674,9566	1,43242,7393,83	5,7959,42,65	3,82,30,63	4,06,65	5,8	1	0
0,28296	1,63344,99917,6960	1,43236,9434,40	5,7955,60,34	3,82,26,56	4,06,59	5,8	1	0
0,28297	1,63346,43154,6394	1,43231,1478,80	5,7951,78,07	3,82,22,49	4,06,53	5,8	1	0
0,28298	1,63347,86385,7873	1,43225,3527,02	5,7947,95,85	3,82,18,42	4,06,47	5,8	1	0
0,28299	1,63349,29611,1400	1,43219,5579,06	5,7944,13,67	3,82,14,36	4,06,41	5,8	1	0
0,28300	1,63350,72830,6979	1,43213,7634,92	5,7940,31,53	3,82,10,30	4,06,35	5,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28300	$\bar{1},63350,72830,6979$	1,43213,7634,92	5,7940,31,53	3,82,10,30	4,06,35	5,8	1	0
0,28301	$\bar{1},63352,16044,4614$	1,43207,9694,60	5,7936,49,43	3,82,06,24	4,06,29	5,8	1	0
0,28302	$\bar{1},63353,59252,4309$	1,43202,1758,11	5,7932,67,37	3,82,02,18	4,06,23	5,8	1	0
0,28303	$\bar{1},63355,02454,6067$	1,43196,3825,44	5,7928,85,35	3,81,98,12	4,06,17	5,8	1	0
0,28304	$\bar{1},63356,45650,9892$	1,43190,5896,59	5,7925,03,37	3,81,94,06	4,06,11	5,8	1	0
0,28305	$\bar{1},63357,88841,5789$	1,43184,7971,56	5,7921,21,43	3,81,90,00	4,06,05	5,8	1	0
0,28306	$\bar{1},63359,32026,3761$	1,43179,0050,35	5,7917,39,53	3,81,85,94	4,05,99	5,8	1	0
0,28307	$\bar{1},63360,75205,3811$	1,43173,2132,95	5,7913,57,67	3,81,81,88	4,05,93	5,8	1	0
0,28308	$\bar{1},63362,18378,5944$	1,43167,4219,37	5,7909,75,85	3,81,77,82	4,05,87	5,8	1	0
0,28309	$\bar{1},63363,61546,0163$	1,43161,6309,61	5,7905,94,07	3,81,73,76	4,05,81	5,8	1	0
0,28310	$\bar{1},63365,04707,6473$	1,43155,8403,67	5,7902,12,33	3,81,69,70	4,05,75	5,8	1	0
0,28311	$\bar{1},63366,47863,4877$	1,43150,0501,55	5,7898,30,63	3,81,65,64	4,05,69	5,8	1	0
0,28312	$\bar{1},63367,91013,5379$	1,43144,2603,24	5,7894,48,97	3,81,61,58	4,05,63	5,8	1	0
0,28313	$\bar{1},63369,34157,7982$	1,43138,4708,75	5,7890,67,35	3,81,57,52	4,05,57	5,8	1	0
0,28314	$\bar{1},63370,77296,2691$	1,43132,6818,08	5,7886,85,77	3,81,53,46	4,05,51	5,8	1	0
0,28315	$\bar{1},63372,20428,9509$	1,43126,8931,22	5,7883,04,24	3,81,49,40	4,05,45	5,8	1	0
0,28316	$\bar{1},63373,63555,8440$	1,43121,1048,18	5,7879,22,75	3,81,45,35	4,05,39	5,8	1	0
0,28317	$\bar{1},63375,06676,9488$	1,43115,3168,95	5,7875,41,30	3,81,41,30	4,05,33	5,8	1	0
0,28318	$\bar{1},63376,49792,2657$	1,43109,5293,54	5,7871,59,89	3,81,37,25	4,05,27	5,8	1	0
0,28319	$\bar{1},63377,92901,7951$	1,43103,7421,94	5,7867,78,52	3,81,33,20	4,05,21	5,8	1	0
0,28320	$\bar{1},63379,36005,5373$	1,43097,9554,15	5,7863,97,19	3,81,29,15	4,05,15	5,8	1	0
0,28321	$\bar{1},63380,79103,4927$	1,43092,1690,18	5,7860,15,90	3,81,25,10	4,05,09	5,8	1	0
0,28322	$\bar{1},63382,22195,6617$	1,43086,3830,02	5,7856,34,65	3,81,21,05	4,05,03	5,8	1	0
0,28323	$\bar{1},63383,65282,0447$	1,43080,5973,67	5,7852,53,44	3,81,17,00	4,04,97	5,8	1	0
0,28324	$\bar{1},63385,08362,6421$	1,43074,8121,14	5,7848,72,27	3,81,12,95	4,04,91	5,8	1	0
0,28325	$\bar{1},63386,51437,4542$	1,43069,0272,42	5,7844,91,14	3,81,08,90	4,04,85	5,8	1	0
0,28326	$\bar{1},63387,94506,4814$	1,43063,2427,51	5,7841,10,05	3,81,04,85	4,04,79	5,8	1	0
0,28327	$\bar{1},63389,37569,7242$	1,43057,4586,41	5,7837,29,00	3,81,00,80	4,04,73	5,8	1	0
0,28328	$\bar{1},63390,80627,1828$	1,43051,6749,12	5,7833,47,99	3,80,96,75	4,04,67	5,8	1	0
0,28329	$\bar{1},63392,23678,8577$	1,43045,8915,64	5,7829,67,02	3,80,92,70	4,04,61	5,8	1	0
0,28330	$\bar{1},63393,66724,7493$	1,43040,1085,97	5,7825,86,09	3,80,88,65	4,04,55	5,8	1	0
0,28331	$\bar{1},63395,09764,8579$	1,43034,3260,11	5,7822,05,20	3,80,84,60	4,04,49	5,8	1	0
0,28332	$\bar{1},63396,52799,1839$	1,43028,5438,06	5,7818,24,35	3,80,80,56	4,04,43	5,8	1	0
0,28333	$\bar{1},63397,95827,7277$	1,43022,7619,82	5,7814,43,54	3,80,76,52	4,04,37	5,8	1	0
0,28334	$\bar{1},63399,38850,4897$	1,43016,9805,38	5,7810,62,77	3,80,72,48	4,04,31	5,8	1	0
0,28335	$\bar{1},63400,81867,4702$	1,43011,1994,75	5,7806,82,05	3,80,68,44	4,04,25	5,8	1	0
0,28336	$\bar{1},63402,24878,6697$	1,43005,4187,93	5,7803,01,37	3,80,64,40	4,04,19	5,8	1	0
0,28337	$\bar{1},63403,67884,0885$	1,42999,6384,92	5,7799,20,73	3,80,60,36	4,04,13	5,8	1	0
0,28338	$\bar{1},63405,10883,7270$	1,42993,8585,71	5,7795,40,13	3,80,56,32	4,04,07	5,8	1	0
0,28339	$\bar{1},63406,53877,5856$	1,42988,0790,31	5,7791,59,57	3,80,52,28	4,04,01	5,8	1	0
0,28340	$\bar{1},63407,96865,6646$	1,42982,2998,71	5,7787,79,05	3,80,48,24	4,03,95	5,8	1	0
0,28341	$\bar{1},63409,39847,9645$	1,42976,5210,92	5,7783,98,57	3,80,44,20	4,03,89	5,8	1	0
0,28342	$\bar{1},63410,82824,4856$	1,42970,7426,93	5,7780,18,13	3,80,40,16	4,03,83	5,8	1	0
0,28343	$\bar{1},63412,25795,2283$	1,42964,9646,75	5,7776,37,73	3,80,36,12	4,03,77	5,8	1	0
0,28344	$\bar{1},63413,68760,1930$	1,42959,1870,37	5,7772,57,37	3,80,32,08	4,03,71	5,8	1	0
0,28345	$\bar{1},63415,11719,3800$	1,42953,4097,80	5,7768,77,05	3,80,28,04	4,03,65	5,8	1	0
0,28346	$\bar{1},63416,54672,7898$	1,42947,6329,03	5,7764,96,77	3,80,24,00	4,03,59	5,8	1	0
0,28347	$\bar{1},63417,97620,4227$	1,42941,8564,06	5,7761,16,53	3,80,19,96	4,03,53	5,8	1	0
0,28348	$\bar{1},63419,40562,2791$	1,42936,0802,89	5,7757,36,33	3,80,15,92	4,03,47	5,8	1	0
0,28349	$\bar{1},63420,83498,3594$	1,42930,3045,53	5,7753,56,17	3,80,11,89	4,03,41	5,8	1	0
0,28350	$\bar{1},63422,26428,6640$	1,42924,5291,97	5,7749,76,05	3,80,07,86	4,03,35	5,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28350	$\bar{1},63422,26428,6640$	1,42924,5291,97	5,7749,76,05	3,80,07,86	4,03,35	5,8	1	0
0,28351	$\bar{1},63423,69353,1932$	1,42918,7542,21	5,7745,95,97	3,80,03,83	4,03,29	5,8	1	0
0,28352	$\bar{1},63425,12271,9474$	1,42912,9796,25	5,7742,15,93	3,79,99,80	4,03,23	5,8	1	0
0,28353	$\bar{1},63426,55184,9270$	1,42907,2054,09	5,7738,35,93	3,79,95,77	4,03,17	5,8	1	0
0,28354	$\bar{1},63427,98092,1324$	1,42901,4315,73	5,7734,55,97	3,79,91,74	4,03,11	5,8	1	0
0,28355	$\bar{1},63429,40993,5640$	1,42895,6581,17	5,7730,76,05	3,79,87,71	4,03,05	5,8	1	0
0,28356	$\bar{1},63430,83889,2221$	1,42889,8850,41	5,7726,96,17	3,79,83,68	4,02,99	5,8	1	0
0,28357	$\bar{1},63432,26779,1071$	1,42884,1123,45	5,7723,16,33	3,79,79,65	4,02,93	5,8	1	0
0,28358	$\bar{1},63433,69663,2194$	1,42878,3400,29	5,7719,36,53	3,79,75,62	4,02,87	5,8	1	0
0,28359	$\bar{1},63435,12541,5594$	1,42872,5680,92	5,7715,56,77	3,79,71,59	4,02,81	5,8	1	0
0,28360	$\bar{1},63436,55414,1275$	1,42866,7965,35	5,7711,77,05	3,79,67,56	4,02,75	5,8	1	0
0,28361	$\bar{1},63437,98280,9240$	1,42861,0253,58	5,7707,97,37	3,79,63,53	4,02,69	5,8	1	0
0,28362	$\bar{1},63439,41141,9494$	1,42855,2545,61	5,7704,17,73	3,79,59,50	4,02,63	5,8	1	0
0,28363	$\bar{1},63440,83997,2040$	1,42849,4841,43	5,7700,38,14	3,79,55,47	4,02,57	5,8	1	0
0,28364	$\bar{1},63442,26846,6881$	1,42843,7141,05	5,7696,58,59	3,79,51,44	4,02,51	5,8	1	0
0,28365	$\bar{1},63443,69690,4022$	1,42837,9444,46	5,7692,79,08	3,79,47,41	4,02,45	5,8	1	0
0,28366	$\bar{1},63445,12528,3466$	1,42832,1751,67	5,7688,99,61	3,79,43,39	4,02,39	5,8	1	0
0,28367	$\bar{1},63446,55360,5218$	1,42826,4062,67	5,7685,20,18	3,79,39,37	4,02,33	5,8	1	0
0,28368	$\bar{1},63447,98186,9281$	1,42820,6377,47	5,7681,40,79	3,79,35,35	4,02,27	5,8	1	0
0,28369	$\bar{1},63449,41007,5658$	1,42814,8696,06	5,7677,61,44	3,79,31,33	4,02,21	5,8	1	0
0,28370	$\bar{1},63450,83822,4354$	1,42809,1018,45	5,7673,82,13	3,79,27,31	4,02,15	5,8	1	0
0,28371	$\bar{1},63452,26631,5372$	1,42803,3344,63	5,7670,02,86	3,79,23,29	4,02,09	5,8	1	0
0,28372	$\bar{1},63453,69434,8717$	1,42797,5674,60	5,7666,23,63	3,79,19,27	4,02,03	5,8	1	0
0,28373	$\bar{1},63455,12232,4392$	1,42791,8008,36	5,7662,44,44	3,79,15,25	4,01,97	5,8	1	0
0,28374	$\bar{1},63456,55024,2400$	1,42786,0345,92	5,7658,65,29	3,79,11,23	4,01,91	5,8	1	0
0,28375	$\bar{1},63457,97810,2746$	1,42780,2687,27	5,7654,86,18	3,79,07,21	4,01,85	5,8	1	0
0,28376	$\bar{1},63459,40590,5433$	1,42774,5032,41	5,7651,07,11	3,79,03,19	4,01,79	5,8	1	0
0,28377	$\bar{1},63460,83365,0465$	1,42768,7381,34	5,7647,28,08	3,78,99,17	4,01,73	5,8	1	0
0,28378	$\bar{1},63462,26133,7846$	1,42762,9734,06	5,7643,49,09	3,78,95,15	4,01,67	5,8	1	0
0,28379	$\bar{1},63463,68896,7580$	1,42757,2090,57	5,7639,70,14	3,78,91,13	4,01,61	5,8	1	0
0,28380	$\bar{1},63465,11653,9671$	1,42751,4450,87	5,7635,91,23	3,78,87,11	4,01,55	5,8	1	0
0,28381	$\bar{1},63466,54405,4122$	1,42745,6814,96	5,7632,12,36	3,78,83,09	4,01,49	5,8	1	0
0,28382	$\bar{1},63467,97151,0937$	1,42739,9182,84	5,7628,33,53	3,78,79,08	4,01,43	5,8	1	0
0,28383	$\bar{1},63469,39891,0120$	1,42734,1554,50	5,7624,54,74	3,78,75,07	4,01,37	5,8	1	0
0,28384	$\bar{1},63470,82625,1675$	1,42728,3929,95	5,7620,75,99	3,78,71,06	4,01,31	5,8	1	0
0,28385	$\bar{1},63472,25353,5605$	1,42722,6309,19	5,7616,97,28	3,78,67,05	4,01,25	5,8	1	0
0,28386	$\bar{1},63473,68076,1914$	1,42716,8692,22	5,7613,18,61	3,78,63,04	4,01,19	5,8	1	0
0,28387	$\bar{1},63475,10793,0606$	1,42711,1079,03	5,7609,39,98	3,78,59,03	4,01,13	5,8	1	0
0,28388	$\bar{1},63476,53504,1685$	1,42705,3469,63	5,7605,61,39	3,78,55,02	4,01,07	5,8	1	0
0,28389	$\bar{1},63477,96209,5155$	1,42699,5864,02	5,7601,82,84	3,78,51,01	4,01,01	5,8	1	0
0,28390	$\bar{1},63479,38909,1019$	1,42693,8262,19	5,7598,04,33	3,78,47,00	4,00,95	5,8	1	0
0,28391	$\bar{1},63480,81602,9281$	1,42688,0664,15	5,7594,25,86	3,78,42,99	4,00,89	5,8	1	0
0,28392	$\bar{1},63482,24290,9945$	1,42682,3069,89	5,7590,47,43	3,78,38,98	4,00,83	5,8	1	0
0,28393	$\bar{1},63483,66973,3015$	1,42676,5479,42	5,7586,69,04	3,78,34,97	4,00,77	5,8	1	0
0,28394	$\bar{1},63485,09649,8494$	1,42670,7892,73	5,7582,90,69	3,78,30,96	4,00,71	5,8	1	0
0,28395	$\bar{1},63486,52320,6387$	1,42665,0309,82	5,7579,12,38	3,78,26,95	4,00,65	5,8	1	0
0,28396	$\bar{1},63487,94985,6697$	1,42659,2730,70	5,7575,34,11	3,78,22,94	4,00,59	5,8	1	0
0,28397	$\bar{1},63489,37644,9428$	1,42653,5155,36	5,7571,55,88	3,78,18,93	4,00,53	5,8	1	0
0,28398	$\bar{1},63490,80298,4583$	1,42647,7583,80	5,7567,77,69	3,78,14,92	4,00,47	5,8	1	0
0,28399	$\bar{1},63492,22946,2167$	1,42642,0016,02	5,7563,99,54	3,78,10,92	4,00,41	5,8	1	0
0,28400	$\bar{1},63493,65588,2183$	1,42636,2452,02	5,7560,21,43	3,78,06,92	4,00,35	5,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28400	$\bar{1},63493,65588,2173$	$1,42636,2451,85$	$5,7560,21,68$	$3,78,06,48$	$4,00,87$	$5,6$	1	0
0,28401	$\bar{1},63495,08224,4625$	$1,42630,4891,63$	$5,7556,43,62$	$3,78,02,47$	$4,00,81$	$5,6$	1	0
0,28402	$\bar{1},63496,50854,9517$	$1,42624,7335,19$	$5,7552,65,60$	$3,77,98,46$	$4,00,75$	$5,6$	1	0
0,28403	$\bar{1},63497,93479,6852$	$1,42618,9782,53$	$5,7548,87,62$	$3,77,94,45$	$4,00,69$	$5,6$	1	0
0,28404	$\bar{1},63499,36098,6635$	$1,42613,2233,65$	$5,7545,09,68$	$3,77,90,44$	$4,00,63$	$5,6$	1	0
0,28405	$\bar{1},63500,78711,8869$	$1,42607,4688,55$	$5,7541,31,78$	$3,77,86,43$	$4,00,57$	$5,6$	1	0
0,28406	$\bar{1},63502,21319,3558$	$1,42601,7147,23$	$5,7537,53,92$	$3,77,82,42$	$4,00,51$	$5,6$	1	0
0,28407	$\bar{1},63503,63921,0705$	$1,42595,9609,69$	$5,7533,76,10$	$3,77,78,41$	$4,00,45$	$5,6$	1	0
0,28408	$\bar{1},63505,06517,0315$	$1,42590,2075,93$	$5,7529,98,32$	$3,77,74,41$	$4,00,39$	$5,6$	1	0
0,28409	$\bar{1},63506,49107,2391$	$1,42584,4545,95$	$5,7526,20,58$	$3,77,70,41$	$4,00,33$	$5,6$	1	0
0,28410	$\bar{1},63507,91691,6937$	$1,42578,7019,74$	$5,7522,42,88$	$3,77,66,41$	$4,00,27$	$5,6$	1	0
0,28411	$\bar{1},63509,34270,3957$	$1,42572,9497,31$	$5,7518,65,22$	$3,77,62,41$	$4,00,21$	$5,6$	1	0
0,28412	$\bar{1},63510,76843,3454$	$1,42567,1978,66$	$5,7514,87,60$	$3,77,58,41$	$4,00,15$	$5,6$	1	0
0,28413	$\bar{1},63512,19410,5433$	$1,42561,4463,78$	$5,7511,10,02$	$3,77,54,41$	$4,00,09$	$5,6$	1	0
0,28414	$\bar{1},63513,61971,9897$	$1,42555,6952,68$	$5,7507,32,48$	$3,77,50,41$	$4,00,03$	$5,6$	1	0
0,28415	$\bar{1},63515,04527,6850$	$1,42549,9445,36$	$5,7503,54,98$	$3,77,46,41$	$3,99,97$	$5,6$	1	0
0,28416	$\bar{1},63516,47077,6295$	$1,42544,1941,81$	$5,7499,77,52$	$3,77,42,41$	$3,99,91$	$5,6$	1	0
0,28417	$\bar{1},63517,89621,8237$	$1,42538,4442,03$	$5,7496,00,10$	$3,77,38,41$	$3,99,85$	$5,6$	1	0
0,28418	$\bar{1},63519,32160,2679$	$1,42532,6946,03$	$5,7492,22,72$	$3,77,34,41$	$3,99,79$	$5,6$	1	0
0,28419	$\bar{1},63520,74692,9625$	$1,42526,9453,80$	$5,7488,45,38$	$3,77,30,41$	$3,99,73$	$5,6$	1	0
0,28420	$\bar{1},63522,17219,9079$	$1,42521,1965,35$	$5,7484,68,08$	$3,77,26,41$	$3,99,67$	$5,6$	1	0
0,28421	$\bar{1},63523,59741,1044$	$1,42515,4480,67$	$5,7480,90,82$	$3,77,22,41$	$3,99,61$	$5,6$	1	0
0,28422	$\bar{1},63525,02256,5525$	$1,42509,6999,76$	$5,7477,13,60$	$3,77,18,41$	$3,99,55$	$5,6$	1	0
0,28423	$\bar{1},63526,44766,2525$	$1,42503,9522,62$	$5,7473,36,42$	$3,77,14,41$	$3,99,49$	$5,6$	1	0
0,28424	$\bar{1},63527,87270,2048$	$1,42498,2049,26$	$5,7469,59,28$	$3,77,10,42$	$3,99,43$	$5,6$	1	0
0,28425	$\bar{1},63529,29768,4097$	$1,42492,4579,67$	$5,7465,82,18$	$3,77,06,43$	$3,99,37$	$5,6$	1	0
0,28426	$\bar{1},63530,72260,8677$	$1,42486,7113,85$	$5,7462,05,12$	$3,77,02,44$	$3,99,31$	$5,6$	1	0
0,28427	$\bar{1},63532,14747,5791$	$1,42480,9651,80$	$5,7458,28,10$	$3,76,98,45$	$3,99,25$	$5,6$	1	0
0,28428	$\bar{1},63533,57228,5443$	$1,42475,2193,52$	$5,7454,51,12$	$3,76,94,46$	$3,99,19$	$5,6$	1	0
0,28429	$\bar{1},63534,99703,7637$	$1,42469,4739,01$	$5,7450,74,18$	$3,76,90,47$	$3,99,13$	$5,6$	1	0
0,28430	$\bar{1},63536,42173,2376$	$1,42463,7288,27$	$5,7446,97,28$	$3,76,86,48$	$3,99,07$	$5,6$	1	0
0,28431	$\bar{1},63537,84636,9664$	$1,42457,9841,30$	$5,7443,20,42$	$3,76,82,49$	$3,99,01$	$5,6$	1	0
0,28432	$\bar{1},63539,27094,9505$	$1,42452,2398,10$	$5,7439,43,60$	$3,76,78,50$	$3,98,95$	$5,6$	1	0
0,28433	$\bar{1},63540,69547,1903$	$1,42446,4958,66$	$5,7435,66,82$	$3,76,74,51$	$3,98,89$	$5,6$	1	0
0,28434	$\bar{1},63542,11993,6862$	$1,42440,7522,99$	$5,7431,90,07$	$3,76,70,52$	$3,98,83$	$5,6$	1	0
0,28435	$\bar{1},63543,54434,4385$	$1,42435,0091,09$	$5,7428,13,36$	$3,76,66,53$	$3,98,77$	$5,6$	1	0
0,28436	$\bar{1},63544,96869,4476$	$1,42429,2662,96$	$5,7424,36,69$	$3,76,62,54$	$3,98,71$	$5,6$	1	0
0,28437	$\bar{1},63546,39298,7139$	$1,42423,5238,59$	$5,7420,60,06$	$3,76,58,55$	$3,98,65$	$5,6$	1	0
0,28438	$\bar{1},63547,81722,2378$	$1,42417,7817,99$	$5,7416,83,47$	$3,76,54,56$	$3,98,59$	$5,6$	1	0
0,28439	$\bar{1},63549,24140,0196$	$1,42412,0401,16$	$5,7413,06,92$	$3,76,50,57$	$3,98,53$	$5,6$	1	0
0,28440	$\bar{1},63550,66552,0597$	$1,42406,2988,09$	$5,7409,30,41$	$3,76,46,58$	$3,98,47$	$5,6$	1	0
0,28441	$\bar{1},63552,08958,3585$	$1,42400,5578,79$	$5,7405,53,94$	$3,76,42,60$	$3,98,41$	$5,6$	1	0
0,28442	$\bar{1},63553,51358,9164$	$1,42394,8173,25$	$5,7401,77,51$	$3,76,38,62$	$3,98,35$	$5,6$	1	0
0,28443	$\bar{1},63554,93753,7337$	$1,42389,0771,47$	$5,7398,01,12$	$3,76,34,64$	$3,98,29$	$5,6$	1	0
0,28444	$\bar{1},63556,36142,8108$	$1,42383,3373,46$	$5,7394,24,77$	$3,76,30,66$	$3,98,23$	$5,6$	1	0
0,28445	$\bar{1},63557,78526,1481$	$1,42377,5979,21$	$5,7390,48,46$	$3,76,26,68$	$3,98,17$	$5,6$	1	0
0,28446	$\bar{1},63559,20903,7460$	$1,42371,8588,73$	$5,7386,72,19$	$3,76,22,70$	$3,98,11$	$5,6$	1	0
0,28447	$\bar{1},63560,63275,6049$	$1,42366,1202,01$	$5,7382,95,96$	$3,76,18,72$	$3,98,05$	$5,6$	1	0
0,28448	$\bar{1},63562,05641,7251$	$1,42360,3819,05$	$5,7379,19,77$	$3,76,14,74$	$3,97,99$	$5,6$	1	0
0,28449	$\bar{1},63563,48002,1070$	$1,42354,6439,85$	$5,7375,43,62$	$3,76,10,76$	$3,97,93$	$5,6$	1	0
0,28450	$\bar{1},63564,90356,7510$	$1,42348,9064,41$	$5,7371,67,51$	$3,76,06,78$	$3,97,87$	$5,6$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28450	$\bar{1},63564,90356,7510$	1,42348,9064,41	5,7371,67,51	3,76,06,78	3,97,87	5,6	1	0
0,28451	$\bar{1},63566,32705,6574$	1,42343,1692,73	5,7367,91,44	3,76,02,80	3,97,81	5,6	1	0
0,28452	$\bar{1},63567,75048,8267$	1,42337,4324,82	5,7364,15,41	3,75,98,82	3,97,75	5,6	1	0
0,28453	$\bar{1},63569,17386,2592$	1,42331,6960,67	5,7360,39,42	3,75,94,84	3,97,69	5,6	1	0
0,28454	$\bar{1},63570,59717,9553$	1,42325,9600,28	5,7356,63,47	3,75,90,86	3,97,63	5,6	1	0
0,28455	$\bar{1},63572,02043,9153$	1,42320,2243,65	5,7352,87,56	3,75,86,88	3,97,57	5,6	1	0
0,28456	$\bar{1},63573,44364,1397$	1,42314,4890,77	5,7349,11,69	3,75,82,90	3,97,51	5,6	1	0
0,28457	$\bar{1},63574,86678,6288$	1,42308,7541,65	5,7345,35,86	3,75,78,92	3,97,45	5,6	1	0
0,28458	$\bar{1},63576,28987,3830$	1,42303,0196,29	5,7341,60,07	3,75,74,95	3,97,39	5,6	1	0
0,28459	$\bar{1},63577,71290,4026$	1,42297,2854,69	5,7337,84,32	3,75,70,98	3,97,33	5,6	1	0
0,28460	$\bar{1},63579,13587,6881$	1,42291,5516,85	5,7334,08,61	3,75,67,01	3,97,27	5,6	1	0
0,28461	$\bar{1},63580,55879,2398$	1,42285,8182,76	5,7330,32,94	3,75,63,04	3,97,21	5,6	1	0
0,28462	$\bar{1},63581,98165,0581$	1,42280,0852,43	5,7326,57,31	3,75,59,07	3,97,15	5,6	1	0
0,28463	$\bar{1},63583,40445,1433$	1,42274,3525,86	5,7322,81,72	3,75,55,10	3,97,09	5,6	1	0
0,28464	$\bar{1},63584,82719,4959$	1,42268,6203,04	5,7319,06,17	3,75,51,13	3,97,03	5,6	1	0
0,28465	$\bar{1},63586,24988,1162$	1,42262,8883,98	5,7315,30,66	3,75,47,16	3,96,97	5,6	1	0
0,28466	$\bar{1},63587,67251,0046$	1,42257,1568,67	5,7311,55,19	3,75,43,19	3,96,91	5,6	1	0
0,28467	$\bar{1},63589,09508,1615$	1,42251,4257,12	5,7307,79,76	3,75,39,22	3,96,85	5,6	1	0
0,28468	$\bar{1},63590,51759,5872$	1,42245,6949,32	5,7304,04,37	3,75,35,25	3,96,79	5,6	1	0
0,28469	$\bar{1},63591,94005,2821$	1,42239,9645,28	5,7300,29,02	3,75,31,28	3,96,73	5,6	1	0
0,28470	$\bar{1},63593,36245,2466$	1,42234,2344,99	5,7296,53,71	3,75,27,31	3,96,67	5,6	1	0
0,28471	$\bar{1},63594,78479,4811$	1,42228,5048,45	5,7292,78,44	3,75,23,34	3,96,61	5,6	1	0
0,28472	$\bar{1},63596,20707,9859$	1,42222,7755,67	5,7289,03,21	3,75,19,37	3,96,55	5,6	1	0
0,28473	$\bar{1},63597,62930,7615$	1,42217,0466,64	5,7285,28,02	3,75,15,40	3,96,49	5,6	1	0
0,28474	$\bar{1},63599,05147,8082$	1,42211,3181,36	5,7281,52,87	3,75,11,44	3,96,43	5,6	1	0
0,28475	$\bar{1},63600,47359,1263$	1,42205,5899,83	5,7277,77,76	3,75,07,48	3,96,37	5,6	1	0
0,28476	$\bar{1},63601,89564,7163$	1,42199,8622,05	5,7274,02,69	3,75,03,52	3,96,31	5,6	1	0
0,28477	$\bar{1},63603,31764,5785$	1,42194,1348,02	5,7270,27,65	3,74,99,56	3,96,25	5,6	1	0
0,28478	$\bar{1},63604,73958,7133$	1,42188,4077,74	5,7266,52,65	3,74,95,60	3,96,19	5,6	1	0
0,28479	$\bar{1},63606,16147,1211$	1,42182,6811,21	5,7262,77,69	3,74,91,64	3,96,13	5,6	1	0
0,28480	$\bar{1},63607,58329,8022$	1,42176,9548,43	5,7259,02,77	3,74,87,68	3,96,07	5,6	1	0
0,28481	$\bar{1},63609,00506,7570$	1,42171,2289,40	5,7255,27,89	3,74,83,72	3,96,01	5,6	1	0
0,28482	$\bar{1},63610,42677,9859$	1,42165,5034,12	5,7251,53,05	3,74,79,76	3,95,95	5,6	1	0
0,28483	$\bar{1},63611,84843,4893$	1,42159,7782,59	5,7247,78,25	3,74,75,80	3,95,89	5,6	1	0
0,28484	$\bar{1},63613,27003,2676$	1,42154,0534,81	5,7244,03,49	3,74,71,84	3,95,83	5,6	1	0
0,28485	$\bar{1},63614,69157,3211$	1,42148,3290,78	5,7240,28,77	3,74,67,88	3,95,77	5,6	1	0
0,28486	$\bar{1},63616,11305,6502$	1,42142,6050,49	5,7236,54,09	3,74,63,92	3,95,71	5,6	1	0
0,28487	$\bar{1},63617,53448,2552$	1,42136,8813,95	5,7232,79,45	3,74,59,96	3,95,65	5,6	1	0
0,28488	$\bar{1},63618,95585,1366$	1,42131,1581,16	5,7229,04,85	3,74,56,00	3,95,59	5,6	1	0
0,28489	$\bar{1},63620,37716,2947$	1,42125,4352,11	5,7225,30,29	3,74,52,04	3,95,53	5,6	1	0
0,28490	$\bar{1},63621,79841,7299$	1,42119,7126,81	5,7221,55,77	3,74,48,08	3,95,47	5,6	1	0
0,28491	$\bar{1},63623,21961,4426$	1,42113,9905,25	5,7217,81,29	3,74,44,13	3,95,41	5,6	1	0
0,28492	$\bar{1},63624,64075,4331$	1,42108,2687,44	5,7214,06,85	3,74,40,18	3,95,35	5,6	1	0
0,28493	$\bar{1},63626,06183,7018$	1,42102,5473,37	5,7210,32,45	3,74,36,23	3,95,29	5,6	1	0
0,28494	$\bar{1},63627,48286,2491$	1,42096,8263,05	5,7206,58,09	3,74,32,28	3,95,23	5,6	1	0
0,28495	$\bar{1},63628,90383,0754$	1,42091,1056,47	5,7202,83,77	3,74,28,33	3,95,17	5,6	1	0
0,28496	$\bar{1},63630,32474,1810$	1,42085,3853,63	5,7199,09,49	3,74,24,38	3,95,11	5,6	1	0
0,28497	$\bar{1},63631,74559,5664$	1,42079,6654,54	5,7195,35,25	3,74,20,43	3,95,05	5,6	1	0
0,28498	$\bar{1},63633,16639,2319$	1,42073,9459,19	5,7191,61,05	3,74,16,48	3,94,99	5,6	1	0
0,28499	$\bar{1},63634,58713,1778$	1,42068,2267,58	5,7187,86,89	3,74,12,53	3,94,93	5,6	1	0
0,28500	$\bar{1},63636,00781,4046$	1,42062,5079,71	5,7184,12,76	3,74,08,58	3,94,87	5,6	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28500	$\bar{1},63636,00781,4046$	1,42062,5079,71	5,7184,12,76	3,74,08,58	3,94,87	5,6	1	0
0,28501	$\bar{1},63637,42843,9126$	1,42056,7895,58	5,7180,38,67	3,74,04,63	3,94,81	5,6	1	0
0,28502	$\bar{1},63638,84900,7022$	1,42051,0715,19	5,7176,64,62	3,74,00,68	3,94,75	5,6	1	0
0,28503	$\bar{1},63640,26951,7737$	1,42045,3538,54	5,7172,90,61	3,73,96,73	3,94,69	5,6	1	0
0,28504	$\bar{1},63641,68997,1276$	1,42039,6365,63	5,7169,16,64	3,73,92,78	3,94,63	5,6	1	0
0,28505	$\bar{1},63643,11036,7642$	1,42033,9196,46	5,7165,42,71	3,73,88,83	3,94,57	5,6	1	0
0,28506	$\bar{1},63644,53070,6838$	1,42028,2031,03	5,7161,68,82	3,73,84,88	3,94,51	5,6	1	0
0,28507	$\bar{1},63645,95098,8869$	1,42022,4869,34	5,7157,94,97	3,73,80,93	3,94,45	5,6	1	0
0,28508	$\bar{1},63647,37121,3738$	1,42016,7711,39	5,7154,21,16	3,73,76,99	3,94,39	5,6	1	0
0,28509	$\bar{1},63648,79138,1449$	1,42011,0557,18	5,7150,47,39	3,73,73,05	3,94,33	5,6	1	0
0,28510	$\bar{1},63650,21149,2006$	1,42005,3406,71	5,7146,73,66	3,73,69,11	3,94,27	5,6	1	0
0,28511	$\bar{1},63651,63154,5413$	1,41999,6259,97	5,7142,99,97	3,73,65,17	3,94,21	5,6	1	0
0,28512	$\bar{1},63653,05154,1673$	1,41993,9116,97	5,7139,26,32	3,73,61,23	3,94,15	5,6	1	0
0,28513	$\bar{1},63654,47148,0790$	1,41988,1977,71	5,7135,52,71	3,73,57,29	3,94,09	5,6	1	0
0,28514	$\bar{1},63655,89136,2768$	1,41982,4842,18	5,7131,79,14	3,73,53,35	3,94,03	5,6	1	0
0,28515	$\bar{1},63657,31118,7610$	1,41976,7710,39	5,7128,05,61	3,73,49,41	3,93,97	5,6	1	0
0,28516	$\bar{1},63658,73095,5320$	1,41971,0582,33	5,7124,32,12	3,73,45,47	3,93,91	5,6	1	0
0,28517	$\bar{1},63660,15066,5902$	1,41965,3458,01	5,7120,58,67	3,73,41,53	3,93,85	5,6	1	0
0,28518	$\bar{1},63661,57031,9360$	1,41959,6337,42	5,7116,85,25	3,73,37,59	3,93,79	5,6	1	0
0,28519	$\bar{1},63662,98991,5697$	1,41953,9220,57	5,7113,11,87	3,73,33,65	3,93,73	5,6	1	0
0,28520	$\bar{1},63664,40945,4918$	1,41948,2107,45	5,7109,38,53	3,73,29,71	3,93,67	5,6	1	0
0,28521	$\bar{1},63665,82893,7025$	1,41942,4998,06	5,7105,65,23	3,73,25,77	3,93,61	5,6	1	0
0,28522	$\bar{1},63667,24836,2023$	1,41936,7892,41	5,7101,91,97	3,73,21,83	3,93,55	5,6	1	0
0,28523	$\bar{1},63668,66772,9915$	1,41931,0790,49	5,7098,18,75	3,73,17,89	3,93,49	5,6	1	0
0,28524	$\bar{1},63670,08704,0705$	1,41925,3692,30	5,7094,45,57	3,73,13,96	3,93,43	5,6	1	0
0,28525	$\bar{1},63671,50629,4397$	1,41919,6597,84	5,7090,72,43	3,73,10,03	3,93,37	5,6	1	0
0,28526	$\bar{1},63672,92549,0995$	1,41913,9507,12	5,7086,99,33	3,73,06,10	3,93,31	5,6	1	0
0,28527	$\bar{1},63674,34463,0502$	1,41908,2420,13	5,7083,26,27	3,73,02,17	3,93,25	5,6	1	0
0,28528	$\bar{1},63675,76371,2922$	1,41902,5336,87	5,7079,53,25	3,72,98,24	3,93,19	5,6	1	0
0,28529	$\bar{1},63677,18273,8259$	1,41896,8257,34	5,7075,80,27	3,72,94,31	3,93,13	5,6	1	0
0,28530	$\bar{1},63678,60170,6516$	1,41891,1181,54	5,7072,07,33	3,72,90,38	3,93,07	5,6	1	0
0,28531	$\bar{1},63680,02061,7698$	1,41885,4109,47	5,7068,34,43	3,72,86,45	3,93,01	5,6	1	0
0,28532	$\bar{1},63681,43947,1807$	1,41879,7041,13	5,7064,61,57	3,72,82,52	3,92,95	5,6	1	0
0,28533	$\bar{1},63682,85826,8848$	1,41873,9976,51	5,7060,88,74	3,72,78,59	3,92,89	5,6	1	0
0,28534	$\bar{1},63684,27700,8825$	1,41868,2915,62	5,7057,15,95	3,72,74,66	3,92,83	5,6	1	0
0,28535	$\bar{1},63685,69569,1741$	1,41862,5858,46	5,7053,43,20	3,72,70,73	3,92,77	5,6	1	0
0,28536	$\bar{1},63687,11431,7599$	1,41856,8805,03	5,7049,70,49	3,72,66,80	3,92,71	5,6	1	0
0,28537	$\bar{1},63688,53288,6404$	1,41851,1755,33	5,7045,97,82	3,72,62,87	3,92,65	5,6	1	0
0,28538	$\bar{1},63689,95139,8159$	1,41845,4709,35	5,7042,25,19	3,72,58,94	3,92,59	5,6	1	0
0,28539	$\bar{1},63691,36985,2868$	1,41839,7667,10	5,7038,52,60	3,72,55,01	3,92,53	5,6	1	0
0,28540	$\bar{1},63692,78825,0535$	1,41834,0628,57	5,7034,80,05	3,72,51,08	3,92,47	5,6	1	0
0,28541	$\bar{1},63694,20659,1164$	1,41828,3593,77	5,7031,07,54	3,72,47,16	3,92,41	5,6	1	0
0,28542	$\bar{1},63695,62487,4758$	1,41822,6562,69	5,7027,35,07	3,72,43,24	3,92,35	5,6	1	0
0,28543	$\bar{1},63697,04310,1321$	1,41816,9535,34	5,7023,62,64	3,72,39,32	3,92,29	5,6	1	0
0,28544	$\bar{1},63698,46127,0856$	1,41811,2511,71	5,7019,90,25	3,72,35,40	3,92,23	5,6	1	0
0,28545	$\bar{1},63699,87938,3368$	1,41805,5491,81	5,7016,17,90	3,72,31,48	3,92,17	5,6	1	0
0,28546	$\bar{1},63701,29743,8860$	1,41799,8475,63	5,7012,45,59	3,72,27,56	3,92,11	5,6	1	0
0,28547	$\bar{1},63702,71543,7336$	1,41794,1463,17	5,7008,73,31	3,72,23,64	3,92,05	5,6	1	0
0,28548	$\bar{1},63704,13337,8799$	1,41788,4454,44	5,7005,01,07	3,72,19,72	3,91,99	5,6	1	0
0,28549	$\bar{1},63705,55126,3253$	1,41782,7449,43	5,7001,28,87	3,72,15,80	3,91,93	5,6	1	0
0,28550	$\bar{1},63706,96909,0702$	1,41777,0448,14	5,6997,56,71	3,72,11,88	3,91,87	5,6	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28550	<u>1,63706</u> <u>96909</u> <u>0702</u>	<u>1,41777</u> <u>0448</u> <u>14</u>	<u>5,6997</u> <u>56</u> <u>71</u>	<u>3,72</u> <u>11</u> <u>88</u>	<u>3,91</u> <u>87</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28551	<u>1,63708</u> <u>38686</u> <u>1150</u>	<u>1,41771</u> <u>3450</u> <u>57</u>	<u>5,6993</u> <u>84</u> <u>59</u>	<u>3,72</u> <u>07</u> <u>96</u>	<u>3,91</u> <u>81</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28552	<u>1,63709</u> <u>80457</u> <u>4601</u>	<u>1,41765</u> <u>6456</u> <u>72</u>	<u>5,6990</u> <u>12</u> <u>51</u>	<u>3,72</u> <u>04</u> <u>04</u>	<u>3,91</u> <u>75</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28553	<u>1,63711</u> <u>22223</u> <u>1058</u>	<u>1,41759</u> <u>9466</u> <u>59</u>	<u>5,6986</u> <u>40</u> <u>47</u>	<u>3,72</u> <u>00</u> <u>12</u>	<u>3,91</u> <u>69</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28554	<u>1,63712</u> <u>63983</u> <u>0525</u>	<u>1,41754</u> <u>2480</u> <u>19</u>	<u>5,6982</u> <u>68</u> <u>47</u>	<u>3,71</u> <u>96</u> <u>20</u>	<u>3,91</u> <u>63</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28555	<u>1,63714</u> <u>05737</u> <u>3005</u>	<u>1,41748</u> <u>5497</u> <u>51</u>	<u>5,6978</u> <u>96</u> <u>51</u>	<u>3,71</u> <u>92</u> <u>28</u>	<u>3,91</u> <u>57</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28556	<u>1,63715</u> <u>47485</u> <u>8503</u>	<u>1,41742</u> <u>8518</u> <u>54</u>	<u>5,6975</u> <u>24</u> <u>59</u>	<u>3,71</u> <u>88</u> <u>36</u>	<u>3,91</u> <u>51</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28557	<u>1,63716</u> <u>89228</u> <u>7022</u>	<u>1,41737</u> <u>1543</u> <u>29</u>	<u>5,6971</u> <u>52</u> <u>71</u>	<u>3,71</u> <u>84</u> <u>44</u>	<u>3,91</u> <u>45</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28558	<u>1,63718</u> <u>30965</u> <u>8565</u>	<u>1,41731</u> <u>4571</u> <u>76</u>	<u>5,6967</u> <u>80</u> <u>87</u>	<u>3,71</u> <u>80</u> <u>53</u>	<u>3,91</u> <u>39</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28559	<u>1,63719</u> <u>72697</u> <u>3137</u>	<u>1,41725</u> <u>7603</u> <u>95</u>	<u>5,6964</u> <u>09</u> <u>06</u>	<u>3,71</u> <u>76</u> <u>62</u>	<u>3,91</u> <u>33</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28560	<u>1,63721</u> <u>14423</u> <u>0741</u>	<u>1,41720</u> <u>0639</u> <u>86</u>	<u>5,6960</u> <u>37</u> <u>29</u>	<u>3,71</u> <u>72</u> <u>71</u>	<u>3,91</u> <u>27</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28561	<u>1,63722</u> <u>56143</u> <u>1381</u>	<u>1,41714</u> <u>3679</u> <u>49</u>	<u>5,6956</u> <u>65</u> <u>56</u>	<u>3,71</u> <u>68</u> <u>80</u>	<u>3,91</u> <u>21</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28562	<u>1,63723</u> <u>97857</u> <u>5060</u>	<u>1,41708</u> <u>6722</u> <u>83</u>	<u>5,6952</u> <u>93</u> <u>87</u>	<u>3,71</u> <u>64</u> <u>89</u>	<u>3,91</u> <u>15</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28563	<u>1,63725</u> <u>39566</u> <u>1783</u>	<u>1,41702</u> <u>9769</u> <u>89</u>	<u>5,6949</u> <u>22</u> <u>22</u>	<u>3,71</u> <u>60</u> <u>98</u>	<u>3,91</u> <u>09</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28564	<u>1,63726</u> <u>81269</u> <u>1553</u>	<u>1,41697</u> <u>2820</u> <u>67</u>	<u>5,6945</u> <u>50</u> <u>61</u>	<u>3,71</u> <u>57</u> <u>07</u>	<u>3,91</u> <u>03</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28565	<u>1,63728</u> <u>22966</u> <u>4374</u>	<u>1,41691</u> <u>5875</u> <u>16</u>	<u>5,6941</u> <u>79</u> <u>04</u>	<u>3,71</u> <u>53</u> <u>16</u>	<u>3,90</u> <u>97</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28566	<u>1,63729</u> <u>64658</u> <u>0249</u>	<u>1,41685</u> <u>8933</u> <u>37</u>	<u>5,6938</u> <u>07</u> <u>51</u>	<u>3,71</u> <u>49</u> <u>25</u>	<u>3,90</u> <u>91</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28567	<u>1,63731</u> <u>06343</u> <u>9182</u>	<u>1,41680</u> <u>1995</u> <u>29</u>	<u>5,6934</u> <u>36</u> <u>02</u>	<u>3,71</u> <u>45</u> <u>34</u>	<u>3,90</u> <u>85</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28568	<u>1,63732</u> <u>48024</u> <u>1177</u>	<u>1,41674</u> <u>5060</u> <u>93</u>	<u>5,6930</u> <u>64</u> <u>57</u>	<u>3,71</u> <u>41</u> <u>43</u>	<u>3,90</u> <u>79</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28569	<u>1,63733</u> <u>89698</u> <u>6238</u>	<u>1,41668</u> <u>8130</u> <u>28</u>	<u>5,6926</u> <u>93</u> <u>16</u>	<u>3,71</u> <u>37</u> <u>52</u>	<u>3,90</u> <u>73</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28570	<u>1,63735</u> <u>31367</u> <u>4368</u>	<u>1,41663</u> <u>1203</u> <u>35</u>	<u>5,6923</u> <u>21</u> <u>78</u>	<u>3,71</u> <u>33</u> <u>61</u>	<u>3,90</u> <u>67</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28571	<u>1,63736</u> <u>73030</u> <u>5571</u>	<u>1,41657</u> <u>4280</u> <u>13</u>	<u>5,6919</u> <u>50</u> <u>44</u>	<u>3,71</u> <u>29</u> <u>70</u>	<u>3,90</u> <u>61</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28572	<u>1,63738</u> <u>14687</u> <u>9851</u>	<u>1,41651</u> <u>7360</u> <u>63</u>	<u>5,6915</u> <u>79</u> <u>14</u>	<u>3,71</u> <u>25</u> <u>79</u>	<u>3,90</u> <u>55</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28573	<u>1,63739</u> <u>56339</u> <u>7212</u>	<u>1,41646</u> <u>0444</u> <u>84</u>	<u>5,6912</u> <u>07</u> <u>88</u>	<u>3,71</u> <u>21</u> <u>88</u>	<u>3,90</u> <u>49</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28574	<u>1,63740</u> <u>97985</u> <u>7657</u>	<u>1,41640</u> <u>3532</u> <u>76</u>	<u>5,6908</u> <u>36</u> <u>66</u>	<u>3,71</u> <u>17</u> <u>98</u>	<u>3,90</u> <u>43</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28575	<u>1,63742</u> <u>39626</u> <u>1190</u>	<u>1,41634</u> <u>6624</u> <u>39</u>	<u>5,6904</u> <u>65</u> <u>48</u>	<u>3,71</u> <u>14</u> <u>08</u>	<u>3,90</u> <u>37</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28576	<u>1,63743</u> <u>81260</u> <u>7814</u>	<u>1,41628</u> <u>9719</u> <u>74</u>	<u>5,6900</u> <u>94</u> <u>34</u>	<u>3,71</u> <u>10</u> <u>18</u>	<u>3,90</u> <u>31</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28577	<u>1,63745</u> <u>22889</u> <u>7534</u>	<u>1,41623</u> <u>2818</u> <u>80</u>	<u>5,6897</u> <u>23</u> <u>24</u>	<u>3,71</u> <u>06</u> <u>28</u>	<u>3,90</u> <u>25</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28578	<u>1,63746</u> <u>64513</u> <u>0353</u>	<u>1,41617</u> <u>5921</u> <u>57</u>	<u>5,6893</u> <u>52</u> <u>18</u>	<u>3,71</u> <u>02</u> <u>38</u>	<u>3,90</u> <u>19</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28579	<u>1,63748</u> <u>06130</u> <u>6275</u>	<u>1,41611</u> <u>9028</u> <u>05</u>	<u>5,6889</u> <u>81</u> <u>16</u>	<u>3,70</u> <u>98</u> <u>48</u>	<u>3,90</u> <u>13</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28580	<u>1,63749</u> <u>47742</u> <u>5303</u>	<u>1,41606</u> <u>2138</u> <u>24</u>	<u>5,6886</u> <u>10</u> <u>18</u>	<u>3,70</u> <u>94</u> <u>58</u>	<u>3,90</u> <u>07</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28581	<u>1,63750</u> <u>89348</u> <u>7441</u>	<u>1,41600</u> <u>5252</u> <u>14</u>	<u>5,6882</u> <u>39</u> <u>23</u>	<u>3,70</u> <u>90</u> <u>68</u>	<u>3,90</u> <u>01</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28582	<u>1,63752</u> <u>30949</u> <u>2693</u>	<u>1,41594</u> <u>8369</u> <u>75</u>	<u>5,6878</u> <u>68</u> <u>32</u>	<u>3,70</u> <u>86</u> <u>78</u>	<u>3,89</u> <u>95</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28583	<u>1,63753</u> <u>72544</u> <u>1063</u>	<u>1,41589</u> <u>1491</u> <u>07</u>	<u>5,6874</u> <u>97</u> <u>45</u>	<u>3,70</u> <u>82</u> <u>88</u>	<u>3,89</u> <u>89</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28584	<u>1,63755</u> <u>14133</u> <u>2554</u>	<u>1,41583</u> <u>4616</u> <u>10</u>	<u>5,6871</u> <u>26</u> <u>62</u>	<u>3,70</u> <u>78</u> <u>98</u>	<u>3,89</u> <u>83</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28585	<u>1,63756</u> <u>55716</u> <u>7170</u>	<u>1,41577</u> <u>7744</u> <u>83</u>	<u>5,6867</u> <u>55</u> <u>83</u>	<u>3,70</u> <u>75</u> <u>08</u>	<u>3,89</u> <u>77</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28586	<u>1,63757</u> <u>97294</u> <u>4915</u>	<u>1,41572</u> <u>0877</u> <u>27</u>	<u>5,6863</u> <u>85</u> <u>08</u>	<u>3,70</u> <u>71</u> <u>18</u>	<u>3,89</u> <u>71</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28587	<u>1,63759</u> <u>38866</u> <u>5792</u>	<u>1,41566</u> <u>4013</u> <u>42</u>	<u>5,6860</u> <u>14</u> <u>37</u>	<u>3,70</u> <u>67</u> <u>28</u>	<u>3,89</u> <u>65</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28588	<u>1,63760</u> <u>80432</u> <u>9805</u>	<u>1,41560</u> <u>7153</u> <u>28</u>	<u>5,6856</u> <u>43</u> <u>70</u>	<u>3,70</u> <u>63</u> <u>38</u>	<u>3,89</u> <u>59</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28589	<u>1,63762</u> <u>21993</u> <u>6958</u>	<u>1,41555</u> <u>0296</u> <u>84</u>	<u>5,6852</u> <u>73</u> <u>07</u>	<u>3,70</u> <u>59</u> <u>48</u>	<u>3,89</u> <u>53</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28590	<u>1,63763</u> <u>63548</u> <u>7255</u>	<u>1,41549</u> <u>3444</u> <u>11</u>	<u>5,6849</u> <u>02</u> <u>48</u>	<u>3,70</u> <u>55</u> <u>58</u>	<u>3,89</u> <u>47</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28591	<u>1,63765</u> <u>05098</u> <u>0699</u>	<u>1,41543</u> <u>6595</u> <u>09</u>	<u>5,6845</u> <u>31</u> <u>92</u>	<u>3,70</u> <u>51</u> <u>69</u>	<u>3,89</u> <u>41</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28592	<u>1,63766</u> <u>46641</u> <u>7294</u>	<u>1,41537</u> <u>9749</u> <u>77</u>	<u>5,6841</u> <u>61</u> <u>40</u>	<u>3,70</u> <u>47</u> <u>80</u>	<u>3,89</u> <u>35</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28593	<u>1,63767</u> <u>88179</u> <u>7044</u>	<u>1,41532</u> <u>2908</u> <u>16</u>	<u>5,6837</u> <u>90</u> <u>92</u>	<u>3,70</u> <u>43</u> <u>91</u>	<u>3,89</u> <u>29</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28594	<u>1,63769</u> <u>29711</u> <u>9952</u>	<u>1,41526</u> <u>6070</u> <u>25</u>	<u>5,6834</u> <u>20</u> <u>48</u>	<u>3,70</u> <u>40</u> <u>02</u>	<u>3,89</u> <u>23</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28595	<u>1,63770</u> <u>71238</u> <u>6022</u>	<u>1,41520</u> <u>9236</u> <u>05</u>	<u>5,6830</u> <u>50</u> <u>08</u>	<u>3,70</u> <u>36</u> <u>13</u>	<u>3,89</u> <u>17</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28596	<u>1,63772</u> <u>12759</u> <u>5258</u>	<u>1,41515</u> <u>2405</u> <u>55</u>	<u>5,6826</u> <u>79</u> <u>72</u>	<u>3,70</u> <u>32</u> <u>24</u>	<u>3,89</u> <u>11</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28597	<u>1,63773</u> <u>54274</u> <u>7664</u>	<u>1,41509</u> <u>5578</u> <u>75</u>	<u>5,6823</u> <u>09</u> <u>40</u>	<u>3,70</u> <u>28</u> <u>35</u>	<u>3,89</u> <u>05</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28598	<u>1,63774</u> <u>95784</u> <u>3243</u>	<u>1,41503</u> <u>8755</u> <u>66</u>	<u>5,6819</u> <u>39</u> <u>12</u>	<u>3,70</u> <u>24</u> <u>46</u>	<u>3,88</u> <u>99</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28599	<u>1,63776</u> <u>37288</u> <u>1999</u>	<u>1,41498</u> <u>1936</u> <u>27</u>	<u>5,6815</u> <u>68</u> <u>88</u>	<u>3,70</u> <u>20</u> <u>57</u>	<u>3,88</u> <u>93</u>	<u>5,6</u>	<u>1</u>	<u>0</u>
0,28600	<u>1,63777</u> <u>78786</u> <u>3935</u>	<u>1,41492</u> <u>5120</u> <u>58</u>	<u>5,6811</u> <u>98</u> <u>67</u>	<u>3,70</u> <u>16</u> <u>68</u>	<u>3,88</u> <u>87</u>	<u>5,6</u>	<u>1</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28600	<u>1,63777</u> <u>78786</u> <u>3945</u>	<u>1,41492</u> <u>5120</u> <u>52</u>	<u>5,6811</u> <u>99</u> <u>10</u>	<u>3,70</u> <u>15</u> <u>84</u>	<u>3,89</u> <u>78</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28601	<u>1,63779</u> <u>20278</u> <u>9066</u>	<u>1,41486</u> <u>8308</u> <u>53</u>	<u>5,6808</u> <u>28</u> <u>94</u>	<u>3,70</u> <u>11</u> <u>94</u>	<u>3,89</u> <u>73</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28602	<u>1,63780</u> <u>61765</u> <u>7375</u>	<u>1,41481</u> <u>1500</u> <u>24</u>	<u>5,6804</u> <u>58</u> <u>82</u>	<u>3,70</u> <u>08</u> <u>04</u>	<u>3,89</u> <u>68</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28603	<u>1,63782</u> <u>03246</u> <u>8875</u>	<u>1,41475</u> <u>4695</u> <u>65</u>	<u>5,6800</u> <u>88</u> <u>74</u>	<u>3,70</u> <u>04</u> <u>14</u>	<u>3,89</u> <u>63</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28604	<u>1,63783</u> <u>44722</u> <u>3571</u>	<u>1,41469</u> <u>7894</u> <u>76</u>	<u>5,6797</u> <u>18</u> <u>70</u>	<u>3,70</u> <u>00</u> <u>24</u>	<u>3,89</u> <u>58</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28605	<u>1,63784</u> <u>86192</u> <u>1466</u>	<u>1,41464</u> <u>1097</u> <u>57</u>	<u>5,6793</u> <u>48</u> <u>70</u>	<u>3,69</u> <u>96</u> <u>34</u>	<u>3,89</u> <u>53</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28606	<u>1,63786</u> <u>27656</u> <u>2564</u>	<u>1,41458</u> <u>4304</u> <u>08</u>	<u>5,6789</u> <u>78</u> <u>74</u>	<u>3,69</u> <u>92</u> <u>44</u>	<u>3,89</u> <u>48</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28607	<u>1,63787</u> <u>69114</u> <u>6868</u>	<u>1,41452</u> <u>7514</u> <u>29</u>	<u>5,6786</u> <u>08</u> <u>82</u>	<u>3,69</u> <u>88</u> <u>55</u>	<u>3,89</u> <u>43</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28608	<u>1,63789</u> <u>10567</u> <u>4382</u>	<u>1,41447</u> <u>0728</u> <u>20</u>	<u>5,6782</u> <u>38</u> <u>93</u>	<u>3,69</u> <u>84</u> <u>66</u>	<u>3,89</u> <u>38</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28609	<u>1,63790</u> <u>52014</u> <u>5110</u>	<u>1,41441</u> <u>3945</u> <u>81</u>	<u>5,6778</u> <u>69</u> <u>08</u>	<u>3,69</u> <u>80</u> <u>77</u>	<u>3,89</u> <u>33</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28610	<u>1,63791</u> <u>93455</u> <u>9056</u>	<u>1,41435</u> <u>7167</u> <u>12</u>	<u>5,6774</u> <u>99</u> <u>27</u>	<u>3,69</u> <u>76</u> <u>88</u>	<u>3,89</u> <u>28</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28611	<u>1,63793</u> <u>34891</u> <u>6223</u>	<u>1,41430</u> <u>0392</u> <u>13</u>	<u>5,6771</u> <u>29</u> <u>50</u>	<u>3,69</u> <u>72</u> <u>99</u>	<u>3,89</u> <u>23</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28612	<u>1,63794</u> <u>76321</u> <u>6615</u>	<u>1,41424</u> <u>3620</u> <u>84</u>	<u>5,6767</u> <u>59</u> <u>77</u>	<u>3,69</u> <u>69</u> <u>10</u>	<u>3,89</u> <u>18</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28613	<u>1,63796</u> <u>17746</u> <u>0236</u>	<u>1,41418</u> <u>6853</u> <u>24</u>	<u>5,6763</u> <u>90</u> <u>08</u>	<u>3,69</u> <u>65</u> <u>21</u>	<u>3,89</u> <u>13</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28614	<u>1,63797</u> <u>59164</u> <u>7089</u>	<u>1,41413</u> <u>0089</u> <u>34</u>	<u>5,6760</u> <u>20</u> <u>43</u>	<u>3,69</u> <u>61</u> <u>32</u>	<u>3,89</u> <u>08</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28615	<u>1,63799</u> <u>00577</u> <u>7178</u>	<u>1,41407</u> <u>3329</u> <u>14</u>	<u>5,6756</u> <u>50</u> <u>82</u>	<u>3,69</u> <u>57</u> <u>43</u>	<u>3,89</u> <u>03</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28616	<u>1,63800</u> <u>41985</u> <u>0507</u>	<u>1,41401</u> <u>6572</u> <u>63</u>	<u>5,6752</u> <u>81</u> <u>25</u>	<u>3,69</u> <u>53</u> <u>54</u>	<u>3,88</u> <u>98</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28617	<u>1,63801</u> <u>83386</u> <u>7080</u>	<u>1,41395</u> <u>9819</u> <u>82</u>	<u>5,6749</u> <u>11</u> <u>71</u>	<u>3,69</u> <u>49</u> <u>65</u>	<u>3,88</u> <u>93</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28618	<u>1,63803</u> <u>24782</u> <u>6900</u>	<u>1,41390</u> <u>3070</u> <u>70</u>	<u>5,6745</u> <u>42</u> <u>21</u>	<u>3,69</u> <u>45</u> <u>76</u>	<u>3,88</u> <u>88</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28619	<u>1,63804</u> <u>66172</u> <u>9971</u>	<u>1,41384</u> <u>6325</u> <u>28</u>	<u>5,6741</u> <u>72</u> <u>75</u>	<u>3,69</u> <u>41</u> <u>87</u>	<u>3,88</u> <u>83</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28620	<u>1,63806</u> <u>07557</u> <u>6296</u>	<u>1,41378</u> <u>9583</u> <u>55</u>	<u>5,6738</u> <u>03</u> <u>33</u>	<u>3,69</u> <u>37</u> <u>98</u>	<u>3,88</u> <u>78</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28621	<u>1,63807</u> <u>48936</u> <u>5880</u>	<u>1,41373</u> <u>2845</u> <u>52</u>	<u>5,6734</u> <u>33</u> <u>95</u>	<u>3,69</u> <u>34</u> <u>09</u>	<u>3,88</u> <u>73</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28622	<u>1,63808</u> <u>90309</u> <u>8726</u>	<u>1,41367</u> <u>6111</u> <u>18</u>	<u>5,6730</u> <u>64</u> <u>61</u>	<u>3,69</u> <u>30</u> <u>20</u>	<u>3,88</u> <u>68</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28623	<u>1,63810</u> <u>31677</u> <u>4837</u>	<u>1,41361</u> <u>9380</u> <u>53</u>	<u>5,6726</u> <u>95</u> <u>31</u>	<u>3,69</u> <u>26</u> <u>31</u>	<u>3,88</u> <u>63</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28624	<u>1,63811</u> <u>73039</u> <u>4218</u>	<u>1,41356</u> <u>2653</u> <u>58</u>	<u>5,6723</u> <u>26</u> <u>05</u>	<u>3,69</u> <u>22</u> <u>42</u>	<u>3,88</u> <u>58</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28625	<u>1,63813</u> <u>14395</u> <u>6872</u>	<u>1,41350</u> <u>5930</u> <u>32</u>	<u>5,6719</u> <u>56</u> <u>83</u>	<u>3,69</u> <u>18</u> <u>53</u>	<u>3,88</u> <u>53</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28626	<u>1,63814</u> <u>55746</u> <u>2802</u>	<u>1,41344</u> <u>9210</u> <u>75</u>	<u>5,6715</u> <u>87</u> <u>64</u>	<u>3,69</u> <u>14</u> <u>64</u>	<u>3,88</u> <u>48</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28627	<u>1,63815</u> <u>97091</u> <u>2013</u>	<u>1,41339</u> <u>2494</u> <u>87</u>	<u>5,6712</u> <u>18</u> <u>49</u>	<u>3,69</u> <u>10</u> <u>76</u>	<u>3,88</u> <u>43</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28628	<u>1,63817</u> <u>38430</u> <u>4508</u>	<u>1,41333</u> <u>5782</u> <u>69</u>	<u>5,6708</u> <u>49</u> <u>38</u>	<u>3,69</u> <u>06</u> <u>88</u>	<u>3,88</u> <u>38</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28629	<u>1,63818</u> <u>79764</u> <u>0291</u>	<u>1,41327</u> <u>9074</u> <u>20</u>	<u>5,6704</u> <u>80</u> <u>31</u>	<u>3,69</u> <u>03</u> <u>00</u>	<u>3,88</u> <u>33</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28630	<u>1,63820</u> <u>21091</u> <u>9365</u>	<u>1,41322</u> <u>2369</u> <u>40</u>	<u>5,6701</u> <u>11</u> <u>28</u>	<u>3,68</u> <u>99</u> <u>12</u>	<u>3,88</u> <u>28</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28631	<u>1,63821</u> <u>62414</u> <u>1734</u>	<u>1,41316</u> <u>5668</u> <u>29</u>	<u>5,6697</u> <u>42</u> <u>29</u>	<u>3,68</u> <u>95</u> <u>24</u>	<u>3,88</u> <u>23</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28632	<u>1,63823</u> <u>03730</u> <u>7402</u>	<u>1,41310</u> <u>8970</u> <u>87</u>	<u>5,6693</u> <u>73</u> <u>34</u>	<u>3,68</u> <u>91</u> <u>36</u>	<u>3,88</u> <u>18</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28633	<u>1,63824</u> <u>45041</u> <u>6373</u>	<u>1,41305</u> <u>2277</u> <u>14</u>	<u>5,6690</u> <u>04</u> <u>43</u>	<u>3,68</u> <u>87</u> <u>48</u>	<u>3,88</u> <u>13</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28634	<u>1,63825</u> <u>86346</u> <u>8650</u>	<u>1,41299</u> <u>5587</u> <u>10</u>	<u>5,6686</u> <u>35</u> <u>56</u>	<u>3,68</u> <u>83</u> <u>60</u>	<u>3,88</u> <u>08</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28635	<u>1,63827</u> <u>27646</u> <u>4237</u>	<u>1,41293</u> <u>8900</u> <u>74</u>	<u>5,6682</u> <u>66</u> <u>72</u>	<u>3,68</u> <u>79</u> <u>72</u>	<u>3,88</u> <u>03</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28636	<u>1,63828</u> <u>68940</u> <u>3138</u>	<u>1,41288</u> <u>2218</u> <u>07</u>	<u>5,6678</u> <u>97</u> <u>92</u>	<u>3,68</u> <u>75</u> <u>84</u>	<u>3,87</u> <u>98</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28637	<u>1,63830</u> <u>10228</u> <u>5356</u>	<u>1,41282</u> <u>5539</u> <u>09</u>	<u>5,6675</u> <u>29</u> <u>16</u>	<u>3,68</u> <u>71</u> <u>96</u>	<u>3,87</u> <u>93</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28638	<u>1,63831</u> <u>51511</u> <u>0895</u>	<u>1,41276</u> <u>8863</u> <u>80</u>	<u>5,6671</u> <u>60</u> <u>44</u>	<u>3,68</u> <u>68</u> <u>08</u>	<u>3,87</u> <u>88</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28639	<u>1,63832</u> <u>92787</u> <u>9759</u>	<u>1,41271</u> <u>2192</u> <u>20</u>	<u>5,6667</u> <u>91</u> <u>76</u>	<u>3,68</u> <u>64</u> <u>20</u>	<u>3,87</u> <u>83</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28640	<u>1,63834</u> <u>34059</u> <u>1951</u>	<u>1,41265</u> <u>5524</u> <u>28</u>	<u>5,6664</u> <u>23</u> <u>12</u>	<u>3,68</u> <u>60</u> <u>32</u>	<u>3,87</u> <u>78</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28641	<u>1,63835</u> <u>75324</u> <u>7475</u>	<u>1,41259</u> <u>8860</u> <u>05</u>	<u>5,6660</u> <u>54</u> <u>52</u>	<u>3,68</u> <u>56</u> <u>44</u>	<u>3,87</u> <u>73</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28642	<u>1,63837</u> <u>16584</u> <u>6335</u>	<u>1,41254</u> <u>2199</u> <u>50</u>	<u>5,6656</u> <u>85</u> <u>96</u>	<u>3,68</u> <u>52</u> <u>56</u>	<u>3,87</u> <u>68</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28643	<u>1,63838</u> <u>57838</u> <u>8535</u>	<u>1,41248</u> <u>5542</u> <u>64</u>	<u>5,6653</u> <u>17</u> <u>43</u>	<u>3,68</u> <u>48</u> <u>68</u>	<u>3,87</u> <u>63</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28644	<u>1,63839</u> <u>99087</u> <u>4078</u>	<u>1,41242</u> <u>8889</u> <u>47</u>	<u>5,6649</u> <u>48</u> <u>94</u>	<u>3,68</u> <u>44</u> <u>80</u>	<u>3,87</u> <u>58</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28645	<u>1,63841</u> <u>40330</u> <u>2967</u>	<u>1,41237</u> <u>2239</u> <u>98</u>	<u>5,6645</u> <u>80</u> <u>49</u>	<u>3,68</u> <u>40</u> <u>92</u>	<u>3,87</u> <u>53</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28646	<u>1,63842</u> <u>81567</u> <u>5207</u>	<u>1,41231</u> <u>5594</u> <u>18</u>	<u>5,6642</u> <u>12</u> <u>08</u>	<u>3,68</u> <u>37</u> <u>04</u>	<u>3,87</u> <u>48</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28647	<u>1,63844</u> <u>22799</u> <u>0801</u>	<u>1,41225</u> <u>8952</u> <u>06</u>	<u>5,6638</u> <u>43</u> <u>71</u>	<u>3,68</u> <u>33</u> <u>17</u>	<u>3,87</u> <u>43</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28648	<u>1,63845</u> <u>64024</u> <u>9753</u>	<u>1,41220</u> <u>2313</u> <u>62</u>	<u>5,6634</u> <u>75</u> <u>38</u>	<u>3,68</u> <u>29</u> <u>30</u>	<u>3,87</u> <u>38</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28649	<u>1,63847</u> <u>05245</u> <u>2067</u>	<u>1,41214</u> <u>5678</u> <u>87</u>	<u>5,6631</u> <u>07</u> <u>09</u>	<u>3,68</u> <u>25</u> <u>43</u>	<u>3,87</u> <u>33</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>
0,28650	<u>1,63848</u> <u>46459</u> <u>7746</u>	<u>1,41208</u> <u>9047</u> <u>80</u>	<u>5,6627</u> <u>38</u> <u>84</u>	<u>3,68</u> <u>21</u> <u>56</u>	<u>3,87</u> <u>28</u>	<u>5</u> <u>4</u>	<u>1</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28650	<u>1,63848</u> <u>46459</u> <u>7746</u>	1,41208,9047,80	5,6627,38,84	3,68,21,56	3,87,28	5,4	1	0
0,28651	<u>1,63849</u> <u>87668</u> <u>6794</u>	1,41203,2420,41	5,6623,70,62	3,68,17,69	3,87,23	5,4	1	0
0,28652	<u>1,63851</u> <u>28871</u> <u>9214</u>	1,41197,5796,70	5,6620,02,44	3,68,13,82	3,87,18	5,4	1	0
0,28653	<u>1,63852</u> <u>70069</u> <u>5011</u>	1,41191,9176,68	5,6616,34,30	3,68,09,95	3,87,13	5,4	1	0
0,28654	<u>1,63854</u> <u>11261</u> <u>4188</u>	1,41186,2560,34	5,6612,66,20	3,68,06,08	3,87,08	5,4	1	0
0,28655	<u>1,63855</u> <u>52447</u> <u>6748</u>	1,41180,5947,68	5,6608,98,14	3,68,02,21	3,87,03	5,4	1	0
0,28656	<u>1,63856</u> <u>93628</u> <u>2696</u>	1,41174,9338,70	5,6605,30,12	3,67,98,34	3,86,98	5,4	1	0
0,28657	<u>1,63858</u> <u>34803</u> <u>2035</u>	1,41169,2733,40	5,6601,62,14	3,67,94,47	3,86,93	5,4	1	0
0,28658	<u>1,63859</u> <u>75972</u> <u>4768</u>	1,41163,6131,78	5,6597,94,20	3,67,90,60	3,86,88	5,4	1	0
0,28659	<u>1,63861</u> <u>17136</u> <u>0900</u>	1,41157,9533,84	5,6594,26,29	3,67,86,73	3,86,83	5,4	1	0
0,28660	<u>1,63862</u> <u>58294</u> <u>0434</u>	1,41152,2939,58	5,6590,58,42	3,67,82,86	3,86,78	5,4	1	0
0,28661	<u>1,63863</u> <u>99446</u> <u>3374</u>	1,41146,6349,00	5,6586,90,59	3,67,78,99	3,86,73	5,4	1	0
0,28662	<u>1,63865</u> <u>40592</u> <u>9723</u>	1,41140,9762,09	5,6583,22,80	3,67,75,12	3,86,68	5,4	1	0
0,28663	<u>1,63866</u> <u>81733</u> <u>9485</u>	1,41135,3178,86	5,6579,55,05	3,67,71,25	3,86,63	5,4	1	0
0,28664	<u>1,63868</u> <u>22869</u> <u>2664</u>	1,41129,6599,31	5,6575,87,34	3,67,67,38	3,86,58	5,4	1	0
0,28665	<u>1,63869</u> <u>63998</u> <u>9263</u>	1,41124,0023,44	5,6572,19,67	3,67,63,51	3,86,53	5,4	1	0
0,28666	<u>1,63871</u> <u>05122</u> <u>9286</u>	1,41118,3451,24	5,6568,52,03	3,67,59,64	3,86,48	5,4	1	0
0,28667	<u>1,63872</u> <u>46241</u> <u>2737</u>	1,41112,6882,72	5,6564,84,43	3,67,55,78	3,86,43	5,4	1	0
0,28668	<u>1,63873</u> <u>87353</u> <u>9620</u>	1,41107,0317,88	5,6561,16,87	3,67,51,92	3,86,38	5,4	1	0
0,28669	<u>1,63875</u> <u>28460</u> <u>9938</u>	1,41101,3756,71	5,6557,49,35	3,67,48,06	3,86,33	5,4	1	0
0,28670	<u>1,63876</u> <u>69562</u> <u>3695</u>	1,41095,7199,22	5,6553,81,87	3,67,44,20	3,86,28	5,4	1	0
0,28671	<u>1,63878</u> <u>10658</u> <u>0894</u>	1,41090,0645,40	5,6550,14,43	3,67,40,34	3,86,23	5,4	1	0
0,28672	<u>1,63879</u> <u>51748</u> <u>1539</u>	1,41084,4095,26	5,6546,47,03	3,67,36,48	3,86,18	5,4	1	0
0,28673	<u>1,63880</u> <u>92832</u> <u>5634</u>	1,41078,7548,79	5,6542,79,67	3,67,32,62	3,86,13	5,4	1	0
0,28674	<u>1,63882</u> <u>33911</u> <u>3183</u>	1,41073,1005,99	5,6539,12,34	3,67,28,76	3,86,08	5,4	1	0
0,28675	<u>1,63883</u> <u>74984</u> <u>4189</u>	1,41067,4466,87	5,6535,45,05	3,67,24,90	3,86,03	5,4	1	0
0,28676	<u>1,63885</u> <u>16051</u> <u>8656</u>	1,41061,7931,42	5,6531,77,80	3,67,21,04	3,85,98	5,4	1	0
0,28677	<u>1,63886</u> <u>57113</u> <u>6587</u>	1,41056,1399,64	5,6528,10,59	3,67,17,18	3,85,93	5,4	1	0
0,28678	<u>1,63887</u> <u>98169</u> <u>7987</u>	1,41050,4871,53	5,6524,43,42	3,67,13,32	3,85,88	5,4	1	0
0,28679	<u>1,63889</u> <u>39220</u> <u>2859</u>	1,41044,8347,10	5,6520,76,29	3,67,09,46	3,85,83	5,4	1	0
0,28680	<u>1,63890</u> <u>80265</u> <u>1206</u>	1,41039,1826,34	5,6517,09,20	3,67,05,60	3,85,78	5,4	1	0
0,28681	<u>1,63892</u> <u>21304</u> <u>3032</u>	1,41033,5309,25	5,6513,42,14	3,67,01,74	3,85,73	5,4	1	0
0,28682	<u>1,63893</u> <u>62337</u> <u>8341</u>	1,41027,8795,83	5,6509,75,12	3,66,97,88	3,85,68	5,4	1	0
0,28683	<u>1,63895</u> <u>03365</u> <u>7137</u>	1,41022,2286,08	5,6506,08,14	3,66,94,02	3,85,63	5,4	1	0
0,28684	<u>1,63896</u> <u>44387</u> <u>9423</u>	1,41016,5780,00	5,6502,41,20	3,66,90,16	3,85,58	5,4	1	0
0,28685	<u>1,63897</u> <u>85404</u> <u>5203</u>	1,41010,9277,59	5,6498,74,30	3,66,86,30	3,85,53	5,4	1	0
0,28686	<u>1,63899</u> <u>26415</u> <u>4481</u>	1,41005,2778,85	5,6495,07,44	3,66,82,44	3,85,48	5,4	1	0
0,28687	<u>1,63900</u> <u>67420</u> <u>7260</u>	1,40999,6283,78	5,6491,40,62	3,66,78,59	3,85,43	5,4	1	0
0,28688	<u>1,63902</u> <u>08420</u> <u>3544</u>	1,40993,9792,37	5,6487,73,83	3,66,74,74	3,85,38	5,4	1	0
0,28689	<u>1,63903</u> <u>49414</u> <u>3336</u>	1,40988,3304,63	5,6484,07,08	3,66,70,89	3,85,33	5,4	1	0
0,28690	<u>1,63904</u> <u>90402</u> <u>6641</u>	1,40982,6820,56	5,6480,40,37	3,66,67,04	3,85,28	5,4	1	0
0,28691	<u>1,63906</u> <u>31385</u> <u>3462</u>	1,40977,0340,16	5,6476,73,70	3,66,63,19	3,85,23	5,4	1	0
0,28692	<u>1,63907</u> <u>72362</u> <u>3802</u>	1,40971,3863,42	5,6473,07,07	3,66,59,34	3,85,18	5,4	1	0
0,28693	<u>1,63909</u> <u>13333</u> <u>7665</u>	1,40965,7390,35	5,6469,40,48	3,66,55,49	3,85,13	5,4	1	0
0,28694	<u>1,63910</u> <u>54299</u> <u>5055</u>	1,40960,0920,95	5,6465,73,93	3,66,51,64	3,85,08	5,4	1	0
0,28695	<u>1,63911</u> <u>95259</u> <u>5976</u>	1,40954,4455,21	5,6462,07,41	3,66,47,79	3,85,03	5,4	1	0
0,28696	<u>1,63913</u> <u>36214</u> <u>0431</u>	1,40948,7993,14	5,6458,40,93	3,66,43,94	3,84,98	5,4	1	0
0,28697	<u>1,63914</u> <u>77162</u> <u>8424</u>	1,40943,1534,73	5,6454,74,49	3,66,40,09	3,84,93	5,4	1	0
0,28698	<u>1,63916</u> <u>18105</u> <u>9959</u>	1,40937,5079,99	5,6451,08,09	3,66,36,24	3,84,88	5,4	1	0
0,28699	<u>1,63917</u> <u>59043</u> <u>5039</u>	1,40931,8628,91	5,6447,41,73	3,66,32,39	3,84,83	5,4	1	0
0,28700	<u>1,63918</u> <u>99975</u> <u>3668</u>	1,40926,2181,49	5,6443,75,41	3,66,28,54	3,84,78	5,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28700	1,63918,99975,3668	1,40926,2181,49	5,6443,75,41	3,66,28,54	3,84,78	5,4	1	0
0,28701	1,63920,40901,5849	1,40920,5737,74	5,6440,09,12	3,66,24,69	3,84,73	5,4	1	0
0,28702	1,63921,81822,1587	1,40914,9297,65	5,6436,42,87	3,66,20,84	3,84,68	5,4	1	0
0,28703	1,63923,22737,0885	1,40909,2861,22	5,6432,76,66	3,66,16,99	3,84,63	5,4	1	0
0,28704	1,63924,63646,3746	1,40903,6428,45	5,6429,10,49	3,66,13,14	3,84,58	5,4	1	0
0,28705	1,63926,04550,0174	1,40897,9999,35	5,6425,44,36	3,66,09,29	3,84,53	5,4	1	0
0,28706	1,63927,45448,0173	1,40892,3573,91	5,6421,78,27	3,66,05,44	3,84,48	5,4	1	0
0,28707	1,63928,86340,3747	1,40886,7152,13	5,6418,12,22	3,66,01,60	3,84,43	5,4	1	0
0,28708	1,63930,27227,0899	1,40881,0734,01	5,6414,46,20	3,65,97,76	3,84,38	5,4	1	0
0,28709	1,63931,68108,1633	1,40875,4319,55	5,6410,80,22	3,65,93,92	3,84,33	5,4	1	0
0,28710	1,63933,08983,5953	1,40869,7908,75	5,6407,14,28	3,65,90,08	3,84,28	5,4	1	0
0,28711	1,63934,49853,3862	1,40864,1501,61	5,6403,48,38	3,65,86,24	3,84,23	5,4	1	0
0,28712	1,63935,90717,5364	1,40858,5098,13	5,6399,82,52	3,65,82,40	3,84,18	5,4	1	0
0,28713	1,63937,31576,0462	1,40852,8698,30	5,6396,16,70	3,65,78,56	3,84,13	5,4	1	0
0,28714	1,63938,72428,9160	1,40847,2302,13	5,6392,50,91	3,65,74,72	3,84,08	5,4	1	0
0,28715	1,63940,13276,1462	1,40841,5909,62	5,6388,85,16	3,65,70,88	3,84,03	5,4	1	0
0,28716	1,63941,54117,7372	1,40835,9520,77	5,6385,19,45	3,65,67,04	3,83,98	5,4	1	0
0,28717	1,63942,94953,6893	1,40830,3135,58	5,6381,53,78	3,65,63,20	3,83,93	5,4	1	0
0,28718	1,63944,35784,0029	1,40824,6754,04	5,6377,88,15	3,65,59,36	3,83,88	5,4	1	0
0,28719	1,63945,76608,6783	1,40819,0376,16	5,6374,22,56	3,65,55,52	3,83,83	5,4	1	0
0,28720	1,63947,17427,7159	1,40813,4001,93	5,6370,57,00	3,65,51,68	3,83,78	5,4	1	0
0,28721	1,63948,58241,1161	1,40807,7631,36	5,6366,91,48	3,65,47,84	3,83,73	5,4	1	0
0,28722	1,63949,99048,8792	1,40802,1264,45	5,6363,26,00	3,65,44,00	3,83,68	5,4	1	0
0,28723	1,63951,39851,0056	1,40796,4901,19	5,6359,60,56	3,65,40,16	3,83,63	5,4	1	0
0,28724	1,63952,80647,4957	1,40790,8541,58	5,6355,95,16	3,65,36,32	3,83,58	5,4	1	0
0,28725	1,63954,21438,3499	1,40785,2185,63	5,6352,29,80	3,65,32,48	3,83,53	5,4	1	0
0,28726	1,63955,62223,5685	1,40779,5833,33	5,6348,64,48	3,65,28,64	3,83,48	5,4	1	0
0,28727	1,63957,03003,1518	1,40773,9484,69	5,6344,99,19	3,65,24,81	3,83,43	5,4	1	0
0,28728	1,63958,43777,1003	1,40768,3139,70	5,6341,33,94	3,65,20,98	3,83,38	5,4	1	0
0,28729	1,63959,84545,4143	1,40762,6798,36	5,6337,68,73	3,65,17,15	3,83,33	5,4	1	0
0,28730	1,63961,25308,0941	1,40757,0460,67	5,6334,03,56	3,65,13,32	3,83,28	5,4	1	0
0,28731	1,63962,66065,1402	1,40751,4126,63	5,6330,38,43	3,65,09,49	3,83,23	5,4	1	0
0,28732	1,63964,06816,5529	1,40745,7796,25	5,6326,73,34	3,65,05,66	3,83,18	5,4	1	0
0,28733	1,63965,47562,3325	1,40740,1469,52	5,6323,08,28	3,65,01,83	3,83,13	5,4	1	0
0,28734	1,63966,88302,4795	1,40734,5146,44	5,6319,43,26	3,64,98,00	3,83,08	5,4	1	0
0,28735	1,63968,29036,9941	1,40728,8827,01	5,6315,78,28	3,64,94,17	3,83,03	5,4	1	0
0,28736	1,63969,69765,8768	1,40723,2511,23	5,6312,13,34	3,64,90,34	3,82,98	5,4	1	0
0,28737	1,63971,10489,1279	1,40717,6199,10	5,6308,48,44	3,64,86,51	3,82,93	5,4	1	0
0,28738	1,63972,51206,7478	1,40711,9890,62	5,6304,83,57	3,64,82,68	3,82,88	5,4	1	0
0,28739	1,63973,91918,7369	1,40706,3585,78	5,6301,18,74	3,64,78,85	3,82,83	5,4	1	0
0,28740	1,63975,32625,0955	1,40700,7284,59	5,6297,53,95	3,64,75,02	3,82,78	5,4	1	0
0,28741	1,63976,73325,8240	1,40695,0987,05	5,6293,89,20	3,64,71,19	3,82,73	5,4	1	0
0,28742	1,63978,14020,9227	1,40689,4693,16	5,6290,24,49	3,64,67,36	3,82,68	5,4	1	0
0,28743	1,63979,54710,3920	1,40683,8402,92	5,6286,59,82	3,64,63,53	3,82,63	5,4	1	0
0,28744	1,63980,95394,2323	1,40678,2116,32	5,6282,95,18	3,64,59,70	3,82,58	5,4	1	0
0,28745	1,63982,36072,4439	1,40672,5833,37	5,6279,30,58	3,64,55,87	3,82,53	5,4	1	0
0,28746	1,63983,76745,0272	1,40666,9554,06	5,6275,66,02	3,64,52,04	3,82,48	5,4	1	0
0,28747	1,63985,17411,9826	1,40661,3278,40	5,6272,01,50	3,64,48,22	3,82,43	5,4	1	0
0,28748	1,63986,58073,3104	1,40655,7006,39	5,6268,37,02	3,64,44,40	3,82,38	5,4	1	0
0,28749	1,63987,98729,0110	1,40650,0738,02	5,6264,72,58	3,64,40,58	3,82,33	5,4	1	0
0,28750	1,63989,39379,0848	1,40644,4473,29	5,6261,08,17	3,64,36,76	3,82,28	5,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28750	<u>1,63989</u> 39379,0848	1,40644,4473,29	5,6261,08,17	3,64,36,76	3,82,28	5,4	1	0
0,28751	<u>1,63990</u> 80023,5321	1,40638,8212,21	5,6257,43,80	3,64,32,94	3,82,23	5,4	1	0
0,28752	<u>1,63992</u> 20662,3533	1,40633,1954,77	5,6253,79,47	3,64,29,12	3,82,18	5,4	1	0
0,28753	<u>1,63993</u> 61295,5488	1,40627,5700,98	5,6250,15,18	3,64,25,30	3,82,13	5,4	1	0
0,28754	<u>1,63995</u> 01923,1189	1,40621,9450,83	5,6246,50,93	3,64,21,48	3,82,08	5,4	1	0
0,28755	<u>1,63996</u> 42545,0640	1,40616,3204,32	5,6242,86,72	3,64,17,66	3,82,03	5,4	1	0
0,28756	<u>1,63997</u> 83161,3844	1,40610,6961,45	5,6239,22,54	3,64,13,84	3,81,98	5,4	1	0
0,28757	<u>1,63999</u> 23772,0805	1,40605,0722,22	5,6235,58,40	3,64,10,02	3,81,93	5,4	1	0
0,28758	<u>1,64000</u> 64377,1527	1,40599,4486,64	5,6231,94,30	3,64,06,20	3,81,88	5,4	1	0
0,28759	<u>1,64002</u> 04976,6014	1,40593,8254,70	5,6228,30,24	3,64,02,38	3,81,83	5,4	1	0
0,28760	<u>1,64003</u> 45570,4269	1,40588,2026,40	5,6224,66,22	3,63,98,56	3,81,78	5,4	1	0
0,28761	<u>1,64004</u> 86158,6295	1,40582,5801,74	5,6221,02,23	3,63,94,74	3,81,73	5,4	1	0
0,28762	<u>1,64006</u> 26741,2097	1,40576,9580,72	5,6217,38,28	3,63,90,92	3,81,68	5,4	1	0
0,28763	<u>1,64007</u> 67318,1678	1,40571,3363,34	5,6213,74,37	3,63,87,10	3,81,63	5,4	1	0
0,28764	<u>1,64009</u> 07889,5041	1,40565,7149,60	5,6210,10,50	3,63,83,28	3,81,58	5,4	1	0
0,28765	<u>1,64010</u> 48455,2191	1,40560,0939,50	5,6206,46,67	3,63,79,46	3,81,53	5,4	1	0
0,28766	<u>1,64011</u> 89015,3131	1,40554,4733,03	5,6202,82,88	3,63,75,64	3,81,48	5,4	1	0
0,28767	<u>1,64013</u> 29569,7864	1,40548,8530,20	5,6199,19,12	3,63,71,83	3,81,43	5,4	1	0
0,28768	<u>1,64014</u> 70118,6394	1,40543,2331,01	5,6195,55,40	3,63,68,02	3,81,38	5,4	1	0
0,28769	<u>1,64016</u> 10661,8725	1,40537,6135,46	5,6191,91,72	3,63,64,21	3,81,33	5,4	1	0
0,28770	<u>1,64017</u> 51199,4860	1,40531,9943,54	5,6188,28,08	3,63,60,40	3,81,28	5,4	1	0
0,28771	<u>1,64018</u> 91731,4804	1,40526,3755,26	5,6184,64,48	3,63,56,59	3,81,23	5,4	1	0
0,28772	<u>1,64020</u> 32257,8559	1,40520,7570,62	5,6181,00,91	3,63,52,78	3,81,18	5,4	1	0
0,28773	<u>1,64021</u> 72778,6130	1,40515,1389,61	5,6177,37,38	3,63,48,97	3,81,13	5,4	1	0
0,28774	<u>1,64023</u> 13293,7520	1,40509,5212,24	5,6173,73,89	3,63,45,16	3,81,08	5,4	1	0
0,28775	<u>1,64024</u> 53803,2732	1,40503,9038,50	5,6170,10,44	3,63,41,35	3,81,03	5,4	1	0
0,28776	<u>1,64025</u> 94307,1771	1,40498,2868,40	5,6166,47,03	3,63,37,54	3,80,98	5,4	1	0
0,28777	<u>1,64027</u> 34805,4639	1,40492,6701,93	5,6162,83,65	3,63,33,73	3,80,93	5,4	1	0
0,28778	<u>1,64028</u> 75298,1341	1,40487,0539,09	5,6159,20,31	3,63,29,92	3,80,88	5,4	1	0
0,28779	<u>1,64030</u> 15785,1880	1,40481,4379,89	5,6155,57,01	3,63,26,11	3,80,83	5,4	1	0
0,28780	<u>1,64031</u> 56266,6260	1,40475,8224,32	5,6151,93,75	3,63,22,30	3,80,78	5,4	1	0
0,28781	<u>1,64032</u> 96742,4484	1,40470,2072,38	5,6148,30,53	3,63,18,49	3,80,73	5,4	1	0
0,28782	<u>1,64034</u> 37212,6556	1,40464,5924,07	5,6144,67,35	3,63,14,68	3,80,68	5,4	1	0
0,28783	<u>1,64035</u> 77677,2480	1,40458,9779,40	5,6141,04,20	3,63,10,87	3,80,63	5,4	1	0
0,28784	<u>1,64037</u> 18136,2259	1,40453,3638,36	5,6137,41,09	3,63,07,06	3,80,58	5,4	1	0
0,28785	<u>1,64038</u> 58589,5897	1,40447,7500,95	5,6133,78,02	3,63,03,25	3,80,53	5,4	1	0
0,28786	<u>1,64039</u> 99037,3398	1,40442,1367,17	5,6130,14,99	3,62,99,44	3,80,48	5,4	1	0
0,28787	<u>1,64041</u> 39479,4765	1,40436,5237,02	5,6126,52,00	3,62,95,64	3,80,43	5,4	1	0
0,28788	<u>1,64042</u> 79916,0002	1,40430,9110,50	5,6122,89,04	3,62,91,84	3,80,38	5,4	1	0
0,28789	<u>1,64044</u> 20346,9113	1,40425,2987,61	5,6119,26,12	3,62,88,04	3,80,33	5,4	1	0
0,28790	<u>1,64045</u> 60772,2101	1,40419,6868,35	5,6115,63,24	3,62,84,24	3,80,28	5,4	1	0
0,28791	<u>1,64047</u> 01191,8969	1,40414,0752,72	5,6112,00,40	3,62,80,44	3,80,23	5,4	1	0
0,28792	<u>1,64048</u> 41605,9722	1,40408,4640,72	5,6108,37,60	3,62,76,64	3,80,18	5,4	1	0
0,28793	<u>1,64049</u> 82014,4363	1,40402,8532,34	5,6104,74,83	3,62,72,84	3,80,13	5,4	1	0
0,28794	<u>1,64051</u> 22417,2895	1,40397,2427,59	5,6101,12,10	3,62,69,04	3,80,08	5,4	1	0
0,28795	<u>1,64052</u> 62814,5323	1,40391,6326,47	5,6097,49,41	3,62,65,24	3,80,03	5,4	1	0
0,28796	<u>1,64054</u> 03206,1649	1,40386,0228,98	5,6093,86,76	3,62,61,44	3,79,98	5,4	1	0
0,28797	<u>1,64055</u> 43592,1878	1,40380,4135,11	5,6090,24,15	3,62,57,64	3,79,93	5,4	1	0
0,28798	<u>1,64056</u> 83972,6013	1,40374,8044,87	5,6086,61,57	3,62,53,84	3,79,88	5,4	1	0
0,28799	<u>1,64058</u> 24347,4058	1,40369,1958,25	5,6082,99,03	3,62,50,04	3,79,83	5,4	1	0
0,28800	<u>1,64059</u> 64716,6016	1,40363,5875,26	5,6079,36,53	3,62,46,24	3,79,78	5,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28800	1̄,64059,64716,6011	1,40363,5875,38	5,6079,36,01	3,62,46,98	3,79,08	5,3	1	0
0,28801	1̄,64061,05080,1886	1,40357,9796,02	5,6075,73,54	3,62,43,19	3,79,03	5,3	1	0
0,28802	1̄,64062,45438,1682	1,40352,3720,28	5,6072,11,11	3,62,39,40	3,78,98	5,3	1	0
0,28803	1̄,64063,85790,5402	1,40346,7648,17	5,6068,48,72	3,62,35,61	3,78,93	5,3	1	0
0,28804	1̄,64065,26137,3050	1,40341,1579,68	5,6064,86,36	3,62,31,82	3,78,88	5,3	1	0
0,28805	1̄,64066,66478,4630	1,40335,5514,82	5,6061,24,04	3,62,28,03	3,78,83	5,3	1	0
0,28806	1̄,64068,06814,0145	1,40329,9453,58	5,6057,61,76	3,62,24,24	3,78,78	5,3	1	0
0,28807	1̄,64069,47143,9599	1,40324,3395,96	5,6053,99,52	3,62,20,45	3,78,73	5,3	1	0
0,28808	1̄,64070,87468,2995	1,40318,7341,96	5,6050,37,32	3,62,16,66	3,78,68	5,3	1	0
0,28809	1̄,64072,27787,0337	1,40313,1291,59	5,6046,75,15	3,62,12,87	3,78,63	5,3	1	0
0,28810	1̄,64073,68100,1629	1,40307,5244,84	5,6043,13,02	3,62,09,08	3,78,58	5,3	1	0
0,28811	1̄,64075,08407,6874	1,40301,9201,71	5,6039,50,93	3,62,05,29	3,78,53	5,3	1	0
0,28812	1̄,64076,48709,6076	1,40296,3162,20	5,6035,88,88	3,62,01,50	3,78,48	5,3	1	0
0,28813	1̄,64077,89005,9238	1,40290,7126,31	5,6032,26,87	3,61,97,72	3,78,43	5,3	1	0
0,28814	1̄,64079,29296,6364	1,40285,1094,04	5,6028,64,89	3,61,93,94	3,78,38	5,3	1	0
0,28815	1̄,64080,69581,7458	1,40279,5065,39	5,6025,02,95	3,61,90,16	3,78,33	5,3	1	0
0,28816	1̄,64082,09861,2523	1,40273,9040,36	5,6021,41,05	3,61,86,38	3,78,28	5,3	1	0
0,28817	1̄,64083,50135,1563	1,40268,3018,95	5,6017,79,19	3,61,82,60	3,78,23	5,3	1	0
0,28818	1̄,64084,90403,4582	1,40262,7001,16	5,6014,17,36	3,61,78,82	3,78,18	5,3	1	0
0,28819	1̄,64086,30666,1583	1,40257,0986,99	5,6010,55,57	3,61,75,04	3,78,13	5,3	1	0
0,28820	1̄,64087,70923,2570	1,40251,4976,43	5,6006,93,82	3,61,71,26	3,78,08	5,3	1	0
0,28821	1̄,64089,11174,7546	1,40245,8969,49	5,6003,32,11	3,61,67,48	3,78,03	5,3	1	0
0,28822	1̄,64090,51420,6515	1,40240,2966,17	5,5999,70,44	3,61,63,70	3,77,98	5,3	1	0
0,28823	1̄,64091,91660,9481	1,40234,6966,47	5,5996,08,80	3,61,59,92	3,77,93	5,3	1	0
0,28824	1̄,64093,31895,6447	1,40229,0970,38	5,5992,47,20	3,61,56,14	3,77,88	5,3	1	0
0,28825	1̄,64094,72124,7417	1,40223,4977,91	5,5988,85,64	3,61,52,36	3,77,83	5,3	1	0
0,28826	1̄,64096,12348,2395	1,40217,8989,05	5,5985,24,12	3,61,48,58	3,77,78	5,3	1	0
0,28827	1̄,64097,52566,1384	1,40212,3003,81	5,5981,62,63	3,61,44,80	3,77,73	5,3	1	0
0,28828	1̄,64098,92778,4388	1,40206,7022,18	5,5978,01,18	3,61,41,02	3,77,68	5,3	1	0
0,28829	1̄,64100,32985,1410	1,40201,1044,17	5,5974,39,77	3,61,37,24	3,77,63	5,3	1	0
0,28830	1̄,64101,73186,2454	1,40195,5069,77	5,5970,78,40	3,61,33,46	3,77,58	5,3	1	0
0,28831	1̄,64103,13381,7524	1,40189,9098,99	5,5967,17,07	3,61,29,68	3,77,53	5,3	1	0
0,28832	1̄,64104,53571,6623	1,40184,3131,82	5,5963,55,77	3,61,25,90	3,77,48	5,3	1	0
0,28833	1̄,64105,93755,9755	1,40178,7168,26	5,5959,94,51	3,61,22,13	3,77,43	5,3	1	0
0,28834	1̄,64107,33934,6923	1,40173,1208,31	5,5956,33,29	3,61,18,36	3,77,38	5,3	1	0
0,28835	1̄,64108,74107,8131	1,40167,5251,98	5,5952,72,11	3,61,14,59	3,77,33	5,3	1	0
0,28836	1̄,64110,14275,3383	1,40161,9299,26	5,5949,10,96	3,61,10,82	3,77,28	5,3	1	0
0,28837	1̄,64111,54437,2682	1,40156,3350,15	5,5945,49,85	3,61,07,05	3,77,23	5,3	1	0
0,28838	1̄,64112,94593,6032	1,40150,7404,65	5,5941,88,78	3,61,03,28	3,77,18	5,3	1	0
0,28839	1̄,64114,34744,3437	1,40145,1462,76	5,5938,27,75	3,60,99,51	3,77,13	5,3	1	0
0,28840	1̄,64115,74889,4900	1,40139,5524,48	5,5934,66,75	3,60,95,74	3,77,08	5,3	1	0
0,28841	1̄,64117,15029,0424	1,40133,9589,81	5,5931,05,79	3,60,91,97	3,77,03	5,3	1	0
0,28842	1̄,64118,55163,0014	1,40128,3658,75	5,5927,44,87	3,60,88,20	3,76,98	5,3	1	0
0,28843	1̄,64119,95291,3673	1,40122,7731,30	5,5923,83,99	3,60,84,43	3,76,93	5,3	1	0
0,28844	1̄,64121,35414,1404	1,40117,1807,46	5,5920,23,15	3,60,80,66	3,76,88	5,3	1	0
0,28845	1̄,64122,75531,3211	1,40111,5887,23	5,5916,62,34	3,60,76,89	3,76,83	5,3	1	0
0,28846	1̄,64124,15642,9098	1,40105,9970,61	5,5913,01,57	3,60,73,12	3,76,78	5,3	1	0
0,28847	1̄,64125,55748,9069	1,40100,4057,59	5,5909,40,84	3,60,69,35	3,76,73	5,3	1	0
0,28848	1̄,64126,95849,3127	1,40094,8148,18	5,5905,80,15	3,60,65,58	3,76,68	5,3	1	0
0,28849	1̄,64128,35944,1275	1,40089,2242,38	5,5902,19,49	3,60,61,81	3,76,63	5,3	1	0
0,28850	1̄,64129,76033,3517	1,40083,6340,19	5,5898,58,87	3,60,58,04	3,76,58	5,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28850	1,64129,76033,3517	1,40083,6340,19	5,5898,58,87	3,60,58,04	3,76,58	5,3	1	0
0,28851	1,64131,16116,9857	1,40078,0441,60	5,5894,98,29	3,60,54,27	3,76,53	5,3	1	0
0,28852	1,64132,56195,0299	1,40072,4546,62	5,5891,37,75	3,60,50,50	3,76,48	5,3	1	0
0,28853	1,64133,96267,4846	1,40066,8655,24	5,5887,77,25	3,60,46,74	3,76,43	5,3	1	0
0,28854	1,64135,36334,3501	1,40061,2767,47	5,5884,16,78	3,60,42,98	3,76,38	5,3	1	0
0,28855	1,64136,76395,6268	1,40055,6883,30	5,5880,56,35	3,60,39,22	3,76,33	5,3	1	0
0,28856	1,64138,16451,3151	1,40050,1002,74	5,5876,95,96	3,60,35,46	3,76,28	5,3	1	0
0,28857	1,64139,56501,4154	1,40044,5125,78	5,5873,35,61	3,60,31,70	3,76,23	5,3	1	0
0,28858	1,64140,96545,9280	1,40038,9252,42	5,5869,75,29	3,60,27,94	3,76,18	5,3	1	0
0,28859	1,64142,36584,8532	1,40033,3382,67	5,5866,15,01	3,60,24,18	3,76,13	5,3	1	0
0,28860	1,64143,76618,1915	1,40027,7516,52	5,5862,54,77	3,60,20,42	3,76,08	5,3	1	0
0,28861	1,64145,16645,9432	1,40022,1653,97	5,5858,94,57	3,60,16,66	3,76,03	5,3	1	0
0,28862	1,64146,56668,1086	1,40016,5795,02	5,5855,34,40	3,60,12,90	3,75,98	5,3	1	0
0,28863	1,64147,96684,6881	1,40010,9939,68	5,5851,74,27	3,60,09,14	3,75,93	5,3	1	0
0,28864	1,64149,36695,6821	1,40005,4087,94	5,5848,14,18	3,60,05,38	3,75,88	5,3	1	0
0,28865	1,64150,76701,0909	1,39999,8239,80	5,5844,54,13	3,60,01,62	3,75,83	5,3	1	0
0,28866	1,64152,16700,9149	1,39994,2395,26	5,5840,94,11	3,59,97,86	3,75,78	5,3	1	0
0,28867	1,64153,56695,1544	1,39988,6554,32	5,5837,34,13	3,59,94,10	3,75,73	5,3	1	0
0,28868	1,64154,96683,8098	1,39983,0716,98	5,5833,74,19	3,59,90,34	3,75,68	5,3	1	0
0,28869	1,64156,36666,8815	1,39977,4883,24	5,5830,14,29	3,59,86,58	3,75,63	5,3	1	0
0,28870	1,64157,76644,3698	1,39971,9053,10	5,5826,54,42	3,59,82,82	3,75,58	5,3	1	0
0,28871	1,64159,16616,2751	1,39966,3226,56	5,5822,94,59	3,59,79,06	3,75,53	5,3	1	0
0,28872	1,64160,56582,5978	1,39960,7403,61	5,5819,34,80	3,59,75,30	3,75,48	5,3	1	0
0,28873	1,64161,96543,3382	1,39955,1584,26	5,5815,75,05	3,59,71,55	3,75,43	5,3	1	0
0,28874	1,64163,36498,4966	1,39949,5768,51	5,5812,15,33	3,59,67,80	3,75,38	5,3	1	0
0,28875	1,64164,76448,0735	1,39943,9956,36	5,5808,55,65	3,59,64,05	3,75,33	5,3	1	0
0,28876	1,64166,16392,0691	1,39938,4147,80	5,5804,96,01	3,59,60,30	3,75,28	5,3	1	0
0,28877	1,64167,56330,4839	1,39932,8342,84	5,5801,36,41	3,59,56,55	3,75,23	5,3	1	0
0,28878	1,64168,96263,3182	1,39927,2541,48	5,5797,76,84	3,59,52,80	3,75,18	5,3	1	0
0,28879	1,64170,36190,5723	1,39921,6743,71	5,5794,17,31	3,59,49,05	3,75,13	5,3	1	0
0,28880	1,64171,76112,2467	1,39916,0949,54	5,5790,57,82	3,59,45,30	3,75,08	5,3	1	0
0,28881	1,64173,16028,3417	1,39910,5158,96	5,5786,98,37	3,59,41,55	3,75,03	5,3	1	0
0,28882	1,64174,55938,8576	1,39904,9371,98	5,5783,38,95	3,59,37,80	3,74,98	5,3	1	0
0,28883	1,64175,95843,7948	1,39899,3588,59	5,5779,79,57	3,59,34,05	3,74,93	5,3	1	0
0,28884	1,64177,35743,1537	1,39893,7808,79	5,5776,20,23	3,59,30,30	3,74,88	5,3	1	0
0,28885	1,64178,75636,9346	1,39888,2032,59	5,5772,60,93	3,59,26,55	3,74,83	5,3	1	0
0,28886	1,64180,15525,1379	1,39882,6259,98	5,5769,01,66	3,59,22,80	3,74,78	5,3	1	0
0,28887	1,64181,55407,7639	1,39877,0490,96	5,5765,42,43	3,59,19,05	3,74,73	5,3	1	0
0,28888	1,64182,95284,8130	1,39871,4725,54	5,5761,83,24	3,59,15,30	3,74,68	5,3	1	0
0,28889	1,64184,35156,2856	1,39865,8963,71	5,5758,24,09	3,59,11,55	3,74,63	5,3	1	0
0,28890	1,64185,75022,1820	1,39860,3205,47	5,5754,64,97	3,59,07,80	3,74,58	5,3	1	0
0,28891	1,64187,14882,5025	1,39854,7450,82	5,5751,05,89	3,59,04,05	3,74,53	5,3	1	0
0,28892	1,64188,54737,2476	1,39849,1699,76	5,5747,46,85	3,59,00,30	3,74,48	5,3	1	0
0,28893	1,64189,94586,4176	1,39843,5952,29	5,5743,87,85	3,58,96,56	3,74,43	5,3	1	0
0,28894	1,64191,34430,0128	1,39838,0208,41	5,5740,28,88	3,58,92,82	3,74,38	5,3	1	0
0,28895	1,64192,74268,0336	1,39832,4468,12	5,5736,69,95	3,58,89,08	3,74,33	5,3	1	0
0,28896	1,64194,14100,4804	1,39826,8731,42	5,5733,11,06	3,58,85,34	3,74,28	5,3	1	0
0,28897	1,64195,53927,3535	1,39821,2998,31	5,5729,52,21	3,58,81,60	3,74,23	5,3	1	0
0,28898	1,64196,93748,6533	1,39815,7268,79	5,5725,93,39	3,58,77,86	3,74,18	5,3	1	0
0,28899	1,64198,33564,3802	1,39810,1542,86	5,5722,34,61	3,58,74,12	3,74,13	5,3	1	0
0,28900	1,64199,73374,5345	1,39804,5820,51	5,5718,75,87	3,58,70,38	3,74,08	5,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28900	1,64199,73374,5345	1,39804,5820,51	5,5718,75,87	3,58,70,38	3,74,08	5,3	1	0
0,28901	1,64201,13179,1166	1,39799,0101,75	5,5715,17,17	3,58,66,64	3,74,03	5,3	1	0
0,28902	1,64202,52978,1268	1,39793,4386,58	5,5711,58,50	3,58,62,90	3,73,98	5,3	1	0
0,28903	1,64203,92771,5655	1,39787,8675,00	5,5707,99,87	3,58,59,16	3,73,93	5,3	1	0
0,28904	1,64205,32559,4330	1,39782,2967,00	5,5704,41,28	3,58,55,42	3,73,88	5,3	1	0
0,28905	1,64206,72341,7297	1,39776,7262,59	5,5700,82,73	3,58,51,68	3,73,83	5,3	1	0
0,28906	1,64208,12118,4560	1,39771,1561,76	5,5697,24,21	3,58,47,94	3,73,78	5,3	1	0
0,28907	1,64209,51889,6122	1,39765,5864,52	5,5693,65,73	3,58,44,20	3,73,73	5,3	1	0
0,28908	1,64210,91655,1987	1,39760,0170,86	5,5690,07,29	3,58,40,46	3,73,68	5,3	1	0
0,28909	1,64212,31415,2158	1,39754,4480,79	5,5686,48,89	3,58,36,72	3,73,63	5,3	1	0
0,28910	1,64213,71169,6639	1,39748,8794,30	5,5682,90,52	3,58,32,98	3,73,58	5,3	1	0
0,28911	1,64215,10918,5433	1,39743,3111,39	5,5679,32,19	3,58,29,24	3,73,53	5,3	1	0
0,28912	1,64216,50661,8544	1,39737,7432,07	5,5675,73,90	3,58,25,50	3,73,48	5,3	1	0
0,28913	1,64217,90399,5976	1,39732,1756,33	5,5672,15,65	3,58,21,77	3,73,43	5,3	1	0
0,28914	1,64219,30131,7732	1,39726,6084,17	5,5668,57,43	3,58,18,04	3,73,38	5,3	1	0
0,28915	1,64220,69858,3816	1,39721,0415,60	5,5664,99,25	3,58,14,31	3,73,33	5,3	1	0
0,28916	1,64222,09579,4232	1,39715,4750,61	5,5661,41,11	3,58,10,58	3,73,28	5,3	1	0
0,28917	1,64223,49294,8983	1,39709,9089,20	5,5657,83,00	3,58,06,85	3,73,23	5,3	1	0
0,28918	1,64224,89004,8072	1,39704,3431,37	5,5654,24,93	3,58,03,12	3,73,18	5,3	1	0
0,28919	1,64226,28709,1503	1,39698,7777,12	5,5650,66,90	3,57,99,39	3,73,13	5,3	1	0
0,28920	1,64227,68407,9280	1,39693,2126,45	5,5647,08,91	3,57,95,66	3,73,08	5,3	1	0
0,28921	1,64229,08101,1406	1,39687,6479,36	5,5643,50,95	3,57,91,93	3,73,03	5,3	1	0
0,28922	1,64230,47788,7885	1,39682,0835,85	5,5639,93,03	3,57,88,20	3,72,98	5,3	1	0
0,28923	1,64231,87470,8721	1,39676,5195,92	5,5636,35,15	3,57,84,47	3,72,93	5,3	1	0
0,28924	1,64233,27147,3917	1,39670,9559,57	5,5632,77,31	3,57,80,74	3,72,88	5,3	1	0
0,28925	1,64234,66818,3477	1,39665,3926,80	5,5629,19,50	3,57,77,01	3,72,83	5,3	1	0
0,28926	1,64236,06483,7404	1,39659,8297,61	5,5625,61,73	3,57,73,28	3,72,78	5,3	1	0
0,28927	1,64237,46143,5702	1,39654,2671,99	5,5622,04,00	3,57,69,55	3,72,73	5,3	1	0
0,28928	1,64238,85797,8374	1,39648,7049,95	5,5618,46,30	3,57,65,82	3,72,68	5,3	1	0
0,28929	1,64240,25446,5424	1,39643,1431,49	5,5614,88,64	3,57,62,09	3,72,63	5,3	1	0
0,28930	1,64241,65089,6855	1,39637,5816,60	5,5611,31,02	3,57,58,36	3,72,58	5,3	1	0
0,28931	1,64243,04727,2672	1,39632,0205,29	5,5607,73,44	3,57,54,63	3,72,53	5,3	1	0
0,28932	1,64244,44359,2877	1,39626,4597,56	5,5604,15,89	3,57,50,90	3,72,48	5,3	1	0
0,28933	1,64245,83985,7475	1,39620,8993,40	5,5600,58,38	3,57,47,18	3,72,43	5,3	1	0
0,28934	1,64247,23606,6468	1,39615,3392,82	5,5597,00,91	3,57,43,46	3,72,38	5,3	1	0
0,28935	1,64248,63221,9861	1,39609,7795,81	5,5593,43,48	3,57,39,74	3,72,33	5,3	1	0
0,28936	1,64250,02831,7657	1,39604,2202,38	5,5589,86,08	3,57,36,02	3,72,28	5,3	1	0
0,28937	1,64251,42435,9859	1,39598,6612,52	5,5586,28,72	3,57,32,30	3,72,23	5,3	1	0
0,28938	1,64252,82034,6472	1,39593,1026,23	5,5582,71,40	3,57,28,58	3,72,18	5,3	1	0
0,28939	1,64254,21627,7498	1,39587,5443,52	5,5579,14,11	3,57,24,86	3,72,13	5,3	1	0
0,28940	1,64255,61215,2942	1,39581,9864,38	5,5575,56,86	3,57,21,14	3,72,08	5,3	1	0
0,28941	1,64257,00797,2806	1,39576,4288,81	5,5571,99,65	3,57,17,42	3,72,03	5,3	1	0
0,28942	1,64258,40373,7095	1,39570,8716,81	5,5568,42,48	3,57,13,70	3,71,98	5,3	1	0
0,28943	1,64259,79944,5812	1,39565,3148,39	5,5564,85,34	3,57,09,98	3,71,93	5,3	1	0
0,28944	1,64261,19509,8960	1,39559,7583,54	5,5561,28,24	3,57,06,26	3,71,88	5,3	1	0
0,28945	1,64262,59069,6544	1,39554,2022,26	5,5557,71,18	3,57,02,54	3,71,83	5,3	1	0
0,28946	1,64263,98623,8566	1,39548,6464,55	5,5554,14,15	3,56,98,82	3,71,78	5,3	1	0
0,28947	1,64265,38172,5031	1,39543,0910,41	5,5550,57,16	3,56,95,10	3,71,73	5,3	1	0
0,28948	1,64266,77715,5941	1,39537,5359,84	5,5547,00,21	3,56,91,38	3,71,68	5,3	1	0
0,28949	1,64268,17253,1301	1,39531,9812,84	5,5543,43,30	3,56,87,66	3,71,63	5,3	1	0
0,28950	1,64269,56785,1114	1,39526,4269,41	5,5539,86,42	3,56,83,94	3,71,58	5,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,28950	$\bar{1},64269\,56785\,1114$	1,39526,4269,41	5,5539,86,42	3,56,83,94	3,71,58	5,3	1	0
0,28951	$\bar{1},64270\,96311\,5383$	1,39520,8729,55	5,5536,29,58	3,56,80,22	3,71,53	5,3	1	0
0,28952	$\bar{1},64272\,35832\,4113$	1,39515,3193,25	5,5532,72,78	3,56,76,50	3,71,48	5,3	1	0
0,28953	$\bar{1},64273\,75347\,7306$	1,39509,7660,52	5,5529,16,02	3,56,72,79	3,71,43	5,3	1	0
0,28954	$\bar{1},64275\,14857\,4967$	1,39504,2131,36	5,5525,59,29	3,56,69,08	3,71,38	5,3	1	0
0,28955	$\bar{1},64276\,54361\,7098$	1,39498,6605,77	5,5522,02,60	3,56,65,37	3,71,33	5,3	1	0
0,28956	$\bar{1},64277\,93860\,3704$	1,39493,1083,74	5,5518,45,95	3,56,61,66	3,71,28	5,3	1	0
0,28957	$\bar{1},64279\,33353,4788$	1,39487,5565,28	5,5514,89,33	3,56,57,95	3,71,23	5,3	1	0
0,28958	$\bar{1},64280\,72841\,0353$	1,39482,0050,39	5,5511,32,75	3,56,54,24	3,71,18	5,3	1	0
0,28959	$\bar{1},64282\,12323,0403$	1,39476,4539,06	5,5507,76,21	3,56,50,53	3,71,13	5,3	1	0
0,28960	$\bar{1},64283\,51799,4942$	1,39470,9031,30	5,5504,19,70	3,56,46,82	3,71,08	5,3	1	0
0,28961	$\bar{1},64284\,91270,3973$	1,39465,3527,10	5,5500,63,23	3,56,43,11	3,71,03	5,3	1	0
0,28962	$\bar{1},64286\,30735,7500$	1,39459,8026,47	5,5497,06,80	3,56,39,40	3,70,98	5,3	1	0
0,28963	$\bar{1},64287\,70195,5526$	1,39454,2529,40	5,5493,50,41	3,56,35,69	3,70,93	5,3	1	0
0,28964	$\bar{1},64289,09649,8055$	1,39448,7035,90	5,5489,94,05	3,56,31,98	3,70,88	5,3	1	0
0,28965	$\bar{1},64290,49098,5091$	1,39443,1545,96	5,5486,37,73	3,56,28,27	3,70,83	5,3	1	0
0,28966	$\bar{1},64291,88541,6637$	1,39437,6059,58	5,5482,81,45	3,56,24,56	3,70,78	5,3	1	0
0,28967	$\bar{1},64293,27979,2697$	1,39432,0576,77	5,5479,25,20	3,56,20,85	3,70,73	5,3	1	0
0,28968	$\bar{1},64294,67411,3274$	1,39426,5097,52	5,5475,68,99	3,56,17,14	3,70,68	5,3	1	0
0,28969	$\bar{1},64296,06837,8372$	1,39420,9621,83	5,5472,12,82	3,56,13,43	3,70,63	5,3	1	0
0,28970	$\bar{1},64297,46258,7994$	1,39415,4149,70	5,5468,56,69	3,56,09,72	3,70,58	5,3	1	0
0,28971	$\bar{1},64298,85674,2144$	1,39409,8681,13	5,5465,00,59	3,56,06,01	3,70,53	5,3	1	0
0,28972	$\bar{1},64300,25084,0825$	1,39404,3216,12	5,5461,44,53	3,56,02,30	3,70,48	5,3	1	0
0,28973	$\bar{1},64301,64488,4041$	1,39398,7754,67	5,5457,88,51	3,55,98,60	3,70,43	5,3	1	0
0,28974	$\bar{1},64303,03887,1796$	1,39393,2296,78	5,5454,32,52	3,55,94,90	3,70,38	5,3	1	0
0,28975	$\bar{1},64304,43280,4093$	1,39387,6842,45	5,5450,76,57	3,55,91,20	3,70,33	5,3	1	0
0,28976	$\bar{1},64305,82668,0935$	1,39382,1391,68	5,5447,20,66	3,55,87,50	3,70,28	5,3	1	0
0,28977	$\bar{1},64307,22050,2327$	1,39376,5944,47	5,5443,64,79	3,55,83,80	3,70,23	5,3	1	0
0,28978	$\bar{1},64308,61426,8271$	1,39371,0500,82	5,5440,08,95	3,55,80,10	3,70,18	5,3	1	0
0,28979	$\bar{1},64310,00797,8772$	1,39365,5060,73	5,5436,53,15	3,55,76,40	3,70,13	5,3	1	0
0,28980	$\bar{1},64311,40163,3833$	1,39359,9624,20	5,5432,97,39	3,55,72,70	3,70,08	5,3	1	0
0,28981	$\bar{1},64312,79523,3457$	1,39354,4191,23	5,5429,41,66	3,55,69,00	3,70,03	5,3	1	0
0,28982	$\bar{1},64314,18877,7648$	1,39348,8761,81	5,5425,85,97	3,55,65,30	3,69,98	5,3	1	0
0,28983	$\bar{1},64315,58226,6410$	1,39343,3335,95	5,5422,30,32	3,55,61,60	3,69,93	5,3	1	0
0,28984	$\bar{1},64316,97569,9746$	1,39337,7913,65	5,5418,74,70	3,55,57,90	3,69,88	5,3	1	0
0,28985	$\bar{1},64318,36907,7660$	1,39332,2494,90	5,5415,19,12	3,55,54,20	3,69,83	5,3	1	0
0,28986	$\bar{1},64319,76240,0155$	1,39326,7079,71	5,5411,63,58	3,55,50,50	3,69,78	5,3	1	0
0,28987	$\bar{1},64321,15566,7235$	1,39321,1668,07	5,5408,08,08	3,55,46,80	3,69,73	5,3	1	0
0,28988	$\bar{1},64322,54887,8903$	1,39315,6259,99	5,5404,52,61	3,55,43,10	3,69,68	5,3	1	0
0,28989	$\bar{1},64323,94203,5163$	1,39310,0855,46	5,5400,97,18	3,55,39,40	3,69,63	5,3	1	0
0,28990	$\bar{1},64325,33513,6018$	1,39304,5454,49	5,5397,41,79	3,55,35,70	3,69,58	5,3	1	0
0,28991	$\bar{1},64326,72818,1472$	1,39299,0057,07	5,5393,86,43	3,55,32,00	3,69,53	5,3	1	0
0,28992	$\bar{1},64328,12117,1529$	1,39293,4663,21	5,5390,31,11	3,55,28,30	3,69,48	5,3	1	0
0,28993	$\bar{1},64329,51410,6192$	1,39287,9272,90	5,5386,75,83	3,55,24,61	3,69,43	5,3	1	0
0,28994	$\bar{1},64330,90698,5465$	1,39282,3886,14	5,5383,20,58	3,55,20,92	3,69,38	5,3	1	0
0,28995	$\bar{1},64332,29980,9351$	1,39276,8502,93	5,5379,65,37	3,55,17,23	3,69,33	5,3	1	0
0,28996	$\bar{1},64333,69257,7854$	1,39271,3123,28	5,5376,10,20	3,55,13,54	3,69,28	5,3	1	0
0,28997	$\bar{1},64335,08529,0977$	1,39265,7747,18	5,5372,55,06	3,55,09,85	3,69,23	5,3	1	0
0,28998	$\bar{1},64336,47794,8724$	1,39260,2374,63	5,5368,99,96	3,55,06,16	3,69,18	5,3	1	0
0,28999	$\bar{1},64337,87055,1099$	1,39254,7005,63	5,5365,44,90	3,55,02,47	3,69,13	5,3	1	0
0,29000	$\bar{1},64339,26309,8105$	1,39249,1640,18	5,5361,89,88	3,54,98,78	3,69,08	5,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29000	1,64339,26309,8110	1,39249,1640,33	5,5361,89,58	3,54,99,16	3,68,75	5,1	1	0
0,29001	1,64340,65558,9750	1,39243,6278,43	5,5358,34,59	3,54,95,47	3,68,70	5,1	1	0
0,29002	1,64342,04802,6028	1,39238,0920,08	5,5354,79,64	3,54,91,78	3,68,65	5,1	1	0
0,29003	1,64343,44040,6948	1,39232,5565,28	5,5351,24,72	3,54,88,09	3,68,60	5,1	1	0
0,29004	1,64344,83273,2513	1,39227,0214,03	5,5347,69,84	3,54,84,40	3,68,55	5,1	1	0
0,29005	1,64346,22500,2727	1,39221,4866,33	5,5344,15,00	3,54,80,71	3,68,50	5,1	1	0
0,29006	1,64347,61721,7593	1,39215,9522,18	5,5340,60,19	3,54,77,03	3,68,45	5,1	1	0
0,29007	1,64349,00937,7115	1,39210,4181,58	5,5337,05,42	3,54,73,35	3,68,40	5,1	1	0
0,29008	1,64350,40148,1297	1,39204,8844,53	5,5333,50,69	3,54,69,67	3,68,35	5,1	1	0
0,29009	1,64351,79353,0142	1,39199,3511,02	5,5329,95,99	3,54,65,99	3,68,30	5,1	1	0
0,29010	1,64353,18552,3653	1,39193,8181,06	5,5326,41,33	3,54,62,31	3,68,25	5,1	1	0
0,29011	1,64354,57746,1834	1,39188,2854,65	5,5322,86,71	3,54,58,63	3,68,20	5,1	1	0
0,29012	1,64355,96934,4689	1,39182,7531,78	5,5319,32,12	3,54,54,95	3,68,15	5,1	1	0
0,29013	1,64357,36117,2221	1,39177,2212,46	5,5315,77,57	3,54,51,27	3,68,10	5,1	1	0
0,29014	1,64358,75294,4433	1,39171,6896,68	5,5312,23,06	3,54,47,59	3,68,05	5,1	1	0
0,29015	1,64360,14466,1330	1,39166,1584,45	5,5308,68,58	3,54,43,91	3,68,00	5,1	1	0
0,29016	1,64361,53632,2914	1,39160,6275,76	5,5305,14,14	3,54,40,23	3,67,95	5,1	1	0
0,29017	1,64362,92792,9190	1,39155,0970,62	5,5301,59,74	3,54,36,55	3,67,90	5,1	1	0
0,29018	1,64364,31948,0161	1,39149,5669,02	5,5298,05,37	3,54,32,87	3,67,85	5,1	1	0
0,29019	1,64365,71097,5830	1,39144,0370,97	5,5294,51,04	3,54,29,19	3,67,80	5,1	1	0
0,29020	1,64367,10241,6201	1,39138,5076,46	5,5290,96,75	3,54,25,51	3,67,75	5,1	1	0
0,29021	1,64368,49380,1277	1,39132,9785,49	5,5287,42,49	3,54,21,83	3,67,70	5,1	1	0
0,29022	1,64369,88513,1062	1,39127,4498,07	5,5283,88,27	3,54,18,15	3,67,65	5,1	1	0
0,29023	1,64371,27640,5560	1,39121,9214,19	5,5280,34,09	3,54,14,47	3,67,60	5,1	1	0
0,29024	1,64372,66762,4774	1,39116,3933,85	5,5276,79,95	3,54,10,79	3,67,55	5,1	1	0
0,29025	1,64374,05878,8708	1,39110,8657,05	5,5273,25,84	3,54,07,11	3,67,50	5,1	1	0
0,29026	1,64375,44989,7365	1,39105,3383,79	5,5269,71,77	3,54,03,44	3,67,45	5,1	1	0
0,29027	1,64376,84095,0749	1,39099,8114,07	5,5266,17,74	3,53,99,77	3,67,40	5,1	1	0
0,29028	1,64378,23194,8863	1,39094,2847,89	5,5262,63,74	3,53,96,10	3,67,35	5,1	1	0
0,29029	1,64379,62289,1711	1,39088,7585,25	5,5259,09,78	3,53,92,43	3,67,30	5,1	1	0
0,29030	1,64381,01377,9296	1,39083,2326,15	5,5255,55,86	3,53,88,76	3,67,25	5,1	1	0
0,29031	1,64382,40461,1622	1,39077,7070,59	5,5252,01,97	3,53,85,09	3,67,20	5,1	1	0
0,29032	1,64383,79538,8693	1,39072,1818,57	5,5248,48,12	3,53,81,42	3,67,15	5,1	1	0
0,29033	1,64385,18611,0512	1,39066,6570,09	5,5244,94,31	3,53,77,75	3,67,10	5,1	1	0
0,29034	1,64386,57677,7082	1,39061,1325,15	5,5241,40,53	3,53,74,08	3,67,05	5,1	1	0
0,29035	1,64387,96738,8407	1,39055,6083,74	5,5237,86,79	3,53,70,41	3,67,00	5,1	1	0
0,29036	1,64389,35794,4491	1,39050,0845,87	5,5234,33,09	3,53,66,74	3,66,95	5,1	1	0
0,29037	1,64390,74844,5337	1,39044,5611,54	5,5230,79,42	3,53,63,07	3,66,90	5,1	1	0
0,29038	1,64392,13889,0949	1,39039,0380,75	5,5227,25,79	3,53,59,40	3,66,85	5,1	1	0
0,29039	1,64393,52928,1330	1,39033,5153,49	5,5223,72,20	3,53,55,73	3,66,80	5,1	1	0
0,29040	1,64394,91961,6483	1,39027,9929,77	5,5220,18,64	3,53,52,06	3,66,75	5,1	1	0
0,29041	1,64396,30989,6413	1,39022,4709,58	5,5216,65,12	3,53,48,39	3,66,70	5,1	1	0
0,29042	1,64397,70012,1123	1,39016,9492,93	5,5213,11,64	3,53,44,72	3,66,65	5,1	1	0
0,29043	1,64399,09029,0616	1,39011,4279,81	5,5209,58,19	3,53,41,05	3,66,60	5,1	1	0
0,29044	1,64400,48040,4896	1,39005,9070,23	5,5206,04,78	3,53,37,38	3,66,55	5,1	1	0
0,29045	1,64401,87046,3966	1,39000,3864,18	5,5202,51,41	3,53,33,71	3,66,50	5,1	1	0
0,29046	1,64403,26046,7830	1,38994,8661,67	5,5198,98,07	3,53,30,05	3,66,45	5,1	1	0
0,29047	1,64404,65041,6492	1,38989,3462,69	5,5195,44,77	3,53,26,39	3,66,40	5,1	1	0
0,29048	1,64406,04030,9955	1,38983,8267,24	5,5191,91,51	3,53,22,73	3,66,35	5,1	1	0
0,29049	1,64407,43014,8222	1,38978,3075,32	5,5188,38,28	3,53,19,07	3,66,30	5,1	1	0
0,29050	1,64408,81993,1297	1,38972,7886,94	5,5184,85,09	3,53,15,41	3,66,25	5,1	1	0

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0,29050	1̄,64408 81993 1297	1 38972 7886 94	5 5184 85 09	3 53 15 41	3 66 25	5 1	1	0
0,29051	1̄,64410 20965 9184	1 38967 2702 09	5 5181 31 94	3 53 11 75	3 66 20	5 1	1	0
0,29052	1̄,64411 59933 1886	1 38961 7520 77	5 5177 78 82	3 53 08 09	3 66 15	5 1	1	0
0,29053	1̄,64412 98894 9407	1 38956 2342 98	5 5174 25 74	3 53 04 43	3 66 10	5 1	1	0
0,29054	1̄,64414 37851 1750	1 38950 7168 72	5 5170 72 70	3 53 00 77	3 66 05	5 1	1	0
0,29055	1̄,64415 76801 8919	1 38945 1997 99	5 5167 19 69	3 52 97 11	3 66 00	5 1	1	0
0,29056	1̄,64417 15747 0917	1 38939 6830 79	5 5163 66 72	3 52 93 45	3 65 95	5 1	1	0
0,29057	1̄,64418 54686 7748	1 38934 1667 12	5 5160 13 79	3 52 89 79	3 65 90	5 1	1	0
0,29058	1̄,64419 93620 9415	1 38928 6506 98	5 5156 60 89	3 52 86 13	3 65 85	5 1	1	0
0,29059	1̄,64421 32549 5922	1 38923 1350 37	5 5153 08 03	3 52 82 47	3 65 80	5 1	1	0
0,29060	1̄,64422 71472 7272	1 38917 6197 29	5 5149 55 21	3 52 78 81	3 65 75	5 1	1	0
0,29061	1̄,64424 10390 3469	1 38912 1047 74	5 5146 02 42	3 52 75 15	3 65 70	5 1	1	0
0,29062	1̄,64425 49302 4517	1 38906 5901 72	5 5142 49 67	3 52 71 49	3 65 65	5 1	1	0
0,29063	1̄,64426 88209 0419	1 38901 0759 22	5 5138 96 96	3 52 67 83	3 65 60	5 1	1	0
0,29064	1̄,64428 27110 1178	1 38895 5620 25	5 5135 44 28	3 52 64 17	3 65 55	5 1	1	0
0,29065	1̄,64429 66005 6798	1 38890 0484 81	5 5131 91 64	3 52 60 51	3 65 50	5 1	1	0
0,29066	1̄,64431 04895 7283	1 38884 5352 89	5 5128 39 03	3 52 56 86	3 65 45	5 1	1	0
0,29067	1̄,64432 43780 2636	1 38879 0224 50	5 5124 86 46	3 52 53 21	3 65 40	5 1	1	0
0,29068	1̄,64433 82659 2861	1 38873 5099 64	5 5121 33 93	3 52 49 56	3 65 35	5 1	1	0
0,29069	1̄,64435 21532 7961	1 38867 9978 30	5 5117 81 43	3 52 45 91	3 65 30	5 1	1	0
0,29070	1̄,64436 60400 7939	1 38862 4860 49	5 5114 28 97	3 52 42 26	3 65 25	5 1	1	0
0,29071	1̄,64437 99263 2799	1 38856 9746 20	5 5110 76 55	3 52 38 61	3 65 20	5 1	1	0
0,29072	1̄,64439 38120 2545	1 38851 4635 43	5 5107 24 16	3 52 34 96	3 65 15	5 1	1	0
0,29073	1̄,64440 76971 7180	1 38845 9528 19	5 5103 71 81	3 52 31 31	3 65 10	5 1	1	0
0,29074	1̄,64442 15817 6708	1 38840 4424 47	5 5100 19 50	3 52 27 66	3 65 05	5 1	1	0
0,29075	1̄,64443 54658 1132	1 38834 9324 28	5 5096 67 22	3 52 24 01	3 65 00	5 1	1	0
0,29076	1̄,64444 93493 0456	1 38829 4227 61	5 5093 14 98	3 52 20 36	3 64 95	5 1	1	0
0,29077	1̄,64446 32322 4684	1 38823 9134 46	5 5089 62 78	3 52 16 71	3 64 90	5 1	1	0
0,29078	1̄,64447 71146 3818	1 38818 4044 83	5 5086 10 61	3 52 13 06	3 64 85	5 1	1	0
0,29079	1̄,64449 09964 7863	1 38812 8958 72	5 5082 58 48	3 52 09 41	3 64 80	5 1	1	0
0,29080	1̄,64450 48777 6822	1 38807 3876 14	5 5079 06 39	3 52 05 76	3 64 75	5 1	1	0
0,29081	1̄,64451 87585 0698	1 38801 8797 08	5 5075 54 33	3 52 02 11	3 64 70	5 1	1	0
0,29082	1̄,64453 26386 9495	1 38796 3721 54	5 5072 02 31	3 51 98 46	3 64 65	5 1	1	0
0,29083	1̄,64454 65183 3217	1 38790 8649 52	5 5068 50 33	3 51 94 81	3 64 60	5 1	1	0
0,29084	1̄,64456 03974 1867	1 38785 3581 02	5 5064 98 38	3 51 91 16	3 64 55	5 1	1	0
0,29085	1̄,64457 42759 5448	1 38779 8516 04	5 5061 46 47	3 51 87 51	3 64 50	5 1	1	0
0,29086	1̄,64458 81539 3964	1 38774 3454 58	5 5057 94 59	3 51 83 87	3 64 45	5 1	1	0
0,29087	1̄,64460 20313 7419	1 38768 8396 63	5 5054 42 75	3 51 80 23	3 64 40	5 1	1	0
0,29088	1̄,64461 59082 5816	1 38763 3342 20	5 5050 90 95	3 51 76 59	3 64 35	5 1	1	0
0,29089	1̄,64462 97845 9158	1 38757 8291 29	5 5047 39 18	3 51 72 95	3 64 30	5 1	1	0
0,29090	1̄,64464 36603 7449	1 38752 3243 90	5 5043 87 45	3 51 69 31	3 64 25	5 1	1	0
0,29091	1̄,64465 75356 0693	1 38746 8200 03	5 5040 35 76	3 51 65 67	3 64 20	5 1	1	0
0,29092	1̄,64467 14102 8893	1 38741 3159 67	5 5036 84 10	3 51 62 03	3 64 15	5 1	1	0
0,29093	1̄,64468 52844 2053	1 38735 8122 83	5 5033 32 48	3 51 58 39	3 64 10	5 1	1	0
0,29094	1̄,64469 91580 0176	1 38730 3089 51	5 5029 80 90	3 51 54 75	3 64 05	5 1	1	0
0,29095	1̄,64471 30310 3266	1 38724 8059 70	5 5026 29 35	3 51 51 11	3 64 00	5 1	1	0
0,29096	1̄,64472 69035 1326	1 38719 3033 41	5 5022 77 84	3 51 47 47	3 63 95	5 1	1	0
0,29097	1̄,64474 07754 4359	1 38713 8010 63	5 5019 26 37	3 51 43 83	3 63 90	5 1	1	0
0,29098	1̄,64475 46468 2370	1 38708 2991 37	5 5015 74 93	3 51 40 19	3 63 85	5 1	1	0
0,29099	1̄,64476 85176 5361	1 38702 7975 62	5 5012 23 53	3 51 36 55	3 63 80	5 1	1	0
0,29100	1̄,64478 23879 3337	1 38697 2963 38	5 5008 72 16	3 51 32 91	3 63 75	5 1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29100	$\bar{1},64478,23879,3337$	$1,38697,2963,38$	$5,5008,72,16$	$3,51,32,91$	$3,63,75$	$5,1$	1	0
0,29101	$\bar{1},64479,62576,6300$	$1,38691,7954,66$	$5,5005,20,83$	$3,51,29,27$	$3,63,70$	$5,1$	1	0
0,29102	$\bar{1},64481,01268,4255$	$1,38686,2949,45$	$5,5001,69,54$	$3,51,25,63$	$3,63,65$	$5,1$	1	0
0,29103	$\bar{1},64482,39954,7204$	$1,38680,7947,75$	$5,4998,18,28$	$3,51,21,99$	$3,63,60$	$5,1$	1	0
0,29104	$\bar{1},64483,78635,5152$	$1,38675,2949,57$	$5,4994,67,06$	$3,51,18,35$	$3,63,55$	$5,1$	1	0
0,29105	$\bar{1},64485,17310,8102$	$1,38669,7954,90$	$5,4991,15,88$	$3,51,14,71$	$3,63,50$	$5,1$	1	0
0,29106	$\bar{1},64486,55980,6057$	$1,38664,2963,74$	$5,4987,64,73$	$3,51,11,08$	$3,63,45$	$5,1$	1	0
0,29107	$\bar{1},64487,94644,9021$	$1,38658,7976,09$	$5,4984,13,62$	$3,51,07,45$	$3,63,40$	$5,1$	1	0
0,29108	$\bar{1},64489,33303,6997$	$1,38653,2991,95$	$5,4980,62,55$	$3,51,03,82$	$3,63,35$	$5,1$	1	0
0,29109	$\bar{1},64490,71956,9989$	$1,38647,8011,32$	$5,4977,11,51$	$3,51,00,19$	$3,63,30$	$5,1$	1	0
0,29110	$\bar{1},64492,10604,8000$	$1,38642,3034,20$	$5,4973,60,51$	$3,50,96,56$	$3,63,25$	$5,1$	1	0
0,29111	$\bar{1},64493,49247,1034$	$1,38636,8060,59$	$5,4970,09,54$	$3,50,92,93$	$3,63,20$	$5,1$	1	0
0,29112	$\bar{1},64494,87883,9095$	$1,38631,3090,49$	$5,4966,58,61$	$3,50,89,30$	$3,63,15$	$5,1$	1	0
0,29113	$\bar{1},64496,26515,2185$	$1,38625,8123,90$	$5,4963,07,72$	$3,50,85,67$	$3,63,10$	$5,1$	1	0
0,29114	$\bar{1},64497,65141,0309$	$1,38620,3160,82$	$5,4959,56,86$	$3,50,82,04$	$3,63,05$	$5,1$	1	0
0,29115	$\bar{1},64499,03761,3470$	$1,38614,8201,25$	$5,4956,06,04$	$3,50,78,41$	$3,63,00$	$5,1$	1	0
0,29116	$\bar{1},64500,42376,1671$	$1,38609,3245,19$	$5,4952,55,26$	$3,50,74,78$	$3,62,95$	$5,1$	1	0
0,29117	$\bar{1},64501,80985,4916$	$1,38603,8292,64$	$5,4949,04,51$	$3,50,71,15$	$3,62,90$	$5,1$	1	0
0,29118	$\bar{1},64503,19589,3209$	$1,38598,3343,59$	$5,4945,53,80$	$3,50,67,52$	$3,62,85$	$5,1$	1	0
0,29119	$\bar{1},64504,58187,6553$	$1,38592,8398,05$	$5,4942,03,12$	$3,50,63,89$	$3,62,80$	$5,1$	1	0
0,29120	$\bar{1},64505,96780,4951$	$1,38587,3456,02$	$5,4938,52,48$	$3,50,60,26$	$3,62,75$	$5,1$	1	0
0,29121	$\bar{1},64507,35367,8407$	$1,38581,8517,50$	$5,4935,01,88$	$3,50,56,63$	$3,62,70$	$5,1$	1	0
0,29122	$\bar{1},64508,73949,6925$	$1,38576,3582,48$	$5,4931,51,31$	$3,50,53,00$	$3,62,65$	$5,1$	1	0
0,29123	$\bar{1},64510,12526,0507$	$1,38570,8650,97$	$5,4928,00,78$	$3,50,49,37$	$3,62,60$	$5,1$	1	0
0,29124	$\bar{1},64511,51096,9158$	$1,38565,3722,96$	$5,4924,50,29$	$3,50,45,74$	$3,62,55$	$5,1$	1	0
0,29125	$\bar{1},64512,89662,2881$	$1,38559,8798,46$	$5,4920,99,83$	$3,50,42,11$	$3,62,50$	$5,1$	1	0
0,29126	$\bar{1},64514,28222,1679$	$1,38554,3877,46$	$5,4917,49,41$	$3,50,38,49$	$3,62,45$	$5,1$	1	0
0,29127	$\bar{1},64515,66776,5556$	$1,38548,8959,97$	$5,4913,99,03$	$3,50,34,87$	$3,62,40$	$5,1$	1	0
0,29128	$\bar{1},64517,05325,4516$	$1,38543,4045,98$	$5,4910,48,68$	$3,50,31,25$	$3,62,35$	$5,1$	1	0
0,29129	$\bar{1},64518,43868,8562$	$1,38537,9135,49$	$5,4906,98,37$	$3,50,27,63$	$3,62,30$	$5,1$	1	0
0,29130	$\bar{1},64519,82406,7697$	$1,38532,4228,51$	$5,4903,48,09$	$3,50,24,01$	$3,62,25$	$5,1$	1	0
0,29131	$\bar{1},64521,20939,1926$	$1,38526,9325,03$	$5,4899,97,85$	$3,50,20,39$	$3,62,20$	$5,1$	1	0
0,29132	$\bar{1},64522,59466,1251$	$1,38521,4425,05$	$5,4896,47,65$	$3,50,16,77$	$3,62,15$	$5,1$	1	0
0,29133	$\bar{1},64523,97987,5676$	$1,38515,9528,57$	$5,4892,97,48$	$3,50,13,15$	$3,62,10$	$5,1$	1	0
0,29134	$\bar{1},64525,36503,5205$	$1,38510,4635,60$	$5,4889,47,35$	$3,50,09,53$	$3,62,05$	$5,1$	1	0
0,29135	$\bar{1},64526,75013,9841$	$1,38504,9746,13$	$5,4885,97,25$	$3,50,05,91$	$3,62,00$	$5,1$	1	0
0,29136	$\bar{1},64528,13518,9587$	$1,38499,4860,16$	$5,4882,47,19$	$3,50,02,29$	$3,61,95$	$5,1$	1	0
0,29137	$\bar{1},64529,52018,4447$	$1,38493,9977,69$	$5,4878,97,17$	$3,49,98,67$	$3,61,90$	$5,1$	1	0
0,29138	$\bar{1},64530,90512,4425$	$1,38488,5098,72$	$5,4875,47,18$	$3,49,95,05$	$3,61,85$	$5,1$	1	0
0,29139	$\bar{1},64532,29000,9524$	$1,38483,0223,25$	$5,4871,97,23$	$3,49,91,43$	$3,61,80$	$5,1$	1	0
0,29140	$\bar{1},64533,67483,9747$	$1,38477,5351,28$	$5,4868,47,32$	$3,49,87,81$	$3,61,75$	$5,1$	1	0
0,29141	$\bar{1},64535,05961,5098$	$1,38472,0482,81$	$5,4864,97,44$	$3,49,84,19$	$3,61,70$	$5,1$	1	0
0,29142	$\bar{1},64536,44433,5581$	$1,38466,5617,84$	$5,4861,47,60$	$3,49,80,57$	$3,61,65$	$5,1$	1	0
0,29143	$\bar{1},64537,82900,1199$	$1,38461,0756,36$	$5,4857,97,79$	$3,49,76,95$	$3,61,60$	$5,1$	1	0
0,29144	$\bar{1},64539,21361,1955$	$1,38455,5898,38$	$5,4854,48,02$	$3,49,73,33$	$3,61,55$	$5,1$	1	0
0,29145	$\bar{1},64540,59816,7853$	$1,38450,1043,90$	$5,4850,98,29$	$3,49,69,71$	$3,61,50$	$5,1$	1	0
0,29146	$\bar{1},64541,98266,8897$	$1,38444,6192,92$	$5,4847,48,59$	$3,49,66,10$	$3,61,45$	$5,1$	1	0
0,29147	$\bar{1},64543,36711,5090$	$1,38439,1345,43$	$5,4843,98,93$	$3,49,62,49$	$3,61,40$	$5,1$	1	0
0,29148	$\bar{1},64544,75150,6435$	$1,38433,6501,44$	$5,4840,49,31$	$3,49,58,88$	$3,61,35$	$5,1$	1	0
0,29149	$\bar{1},64546,13584,2936$	$1,38428,1660,95$	$5,4836,99,72$	$3,49,55,27$	$3,61,30$	$5,1$	1	0
0,29150	$\bar{1},64547,52012,4597$	$1,38422,6823,95$	$5,4833,50,17$	$3,49,51,66$	$3,61,25$	$5,1$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29150	$\bar{1},64547\,52012\,4597$	$1\,38422\,6823\,95$	$5\,4833\,50\,17$	$3\,49\,51\,66$	$3\,61\,25$	$5\,1$	1	0
0,29151	$\bar{1},64548\,90435\,1421$	$1\,38417\,1990\,45$	$5\,4830\,00\,65$	$3\,49\,48\,05$	$3\,61\,20$	$5\,1$	1	0
0,29152	$\bar{1},64550\,28852\,3411$	$1\,38411\,7160\,44$	$5\,4826\,51\,17$	$3\,49\,44\,44$	$3\,61\,15$	$5\,1$	1	0
0,29153	$\bar{1},64551\,67264\,0571$	$1\,38406\,2333\,93$	$5\,4823\,01\,73$	$3\,49\,40\,83$	$3\,61\,10$	$5\,1$	1	0
0,29154	$\bar{1},64553\,05670\,2905$	$1\,38400\,7510\,91$	$5\,4819\,52\,32$	$3\,49\,37\,22$	$3\,61\,05$	$5\,1$	1	0
0,29155	$\bar{1},64554\,44071\,0416$	$1\,38395\,2691\,39$	$5\,4816\,02\,95$	$3\,49\,33\,61$	$3\,61\,00$	$5\,1$	1	0
0,29156	$\bar{1},64555\,82466\,3107$	$1\,38389\,7875\,36$	$5\,4812\,53\,61$	$3\,49\,30\,00$	$3\,60\,95$	$5\,1$	1	0
0,29157	$\bar{1},64557\,20856\,0982$	$1\,38384\,3062\,82$	$5\,4809\,04\,31$	$3\,49\,26\,39$	$3\,60\,90$	$5\,1$	1	0
0,29158	$\bar{1},64558\,59240\,4045$	$1\,38378\,8253\,78$	$5\,4805\,55\,05$	$3\,49\,22\,78$	$3\,60\,85$	$5\,1$	1	0
0,29159	$\bar{1},64559\,97619\,2299$	$1\,38373\,3448\,23$	$5\,4802\,05\,82$	$3\,49\,19\,17$	$3\,60\,80$	$5\,1$	1	0
0,29160	$\bar{1},64561\,35925\,5747$	$1\,38367\,8646\,17$	$5\,4798\,56\,63$	$3\,49\,15\,56$	$3\,60\,75$	$5\,1$	1	0
0,29161	$\bar{1},64562\,74360\,4393$	$1\,38362\,3847\,60$	$5\,4795\,07\,47$	$3\,49\,11\,95$	$3\,60\,70$	$5\,1$	1	0
0,29162	$\bar{1},64564\,12722\,8241$	$1\,38356\,9052\,53$	$5\,4791\,58\,35$	$3\,49\,08\,34$	$3\,60\,65$	$5\,1$	1	0
0,29163	$\bar{1},64565\,51079\,7294$	$1\,38351\,4260\,95$	$5\,4788\,09\,27$	$3\,49\,04\,73$	$3\,60\,60$	$5\,1$	1	0
0,29164	$\bar{1},64566\,89431\,1555$	$1\,38345\,9472\,86$	$5\,4784\,60\,22$	$3\,49\,01\,12$	$3\,60\,55$	$5\,1$	1	0
0,29165	$\bar{1},64568\,27777\,1028$	$1\,38340\,4688\,26$	$5\,4781\,11\,21$	$3\,48\,97\,51$	$3\,60\,50$	$5\,1$	1	0
0,29166	$\bar{1},64569\,66117\,5716$	$1\,38334\,9907\,15$	$5\,4777\,62\,23$	$3\,48\,93\,91$	$3\,60\,45$	$5\,1$	1	0
0,29167	$\bar{1},64571\,04452\,5623$	$1\,38329\,5129\,53$	$5\,4774\,13\,29$	$3\,48\,90\,31$	$3\,60\,40$	$5\,1$	1	0
0,29168	$\bar{1},64572\,42782\,0753$	$1\,38324\,0355\,40$	$5\,4770\,64\,39$	$3\,48\,86\,71$	$3\,60\,35$	$5\,1$	1	0
0,29169	$\bar{1},64573\,81106\,1108$	$1\,38318\,5584\,76$	$5\,4767\,15\,52$	$3\,48\,83\,11$	$3\,60\,30$	$5\,1$	1	0
0,29170	$\bar{1},64575\,19424\,6693$	$1\,38313\,0817\,60$	$5\,4763\,66\,69$	$3\,48\,79\,51$	$3\,60\,25$	$5\,1$	1	0
0,29171	$\bar{1},64576\,57737\,7511$	$1\,38307\,6053\,93$	$5\,4760\,17\,89$	$3\,48\,75\,91$	$3\,60\,20$	$5\,1$	1	0
0,29172	$\bar{1},64577\,96045\,3565$	$1\,38302\,1293\,75$	$5\,4756\,69\,13$	$3\,48\,72\,31$	$3\,60\,15$	$5\,1$	1	0
0,29173	$\bar{1},64579\,34347\,4859$	$1\,38296\,6537\,06$	$5\,4753\,20\,41$	$3\,48\,68\,71$	$3\,60\,10$	$5\,1$	1	0
0,29174	$\bar{1},64580\,72644\,1396$	$1\,38291\,1783\,86$	$5\,4749\,71\,72$	$3\,48\,65\,11$	$3\,60\,05$	$5\,1$	1	0
0,29175	$\bar{1},64582\,10935\,3180$	$1\,38285\,7034\,14$	$5\,4746\,23\,07$	$3\,48\,61\,51$	$3\,60\,00$	$5\,1$	1	0
0,29176	$\bar{1},64583\,49221\,0214$	$1\,38280\,2287\,91$	$5\,4742\,74\,45$	$3\,48\,57\,91$	$3\,59\,95$	$5\,1$	1	0
0,29177	$\bar{1},64584\,87501\,2502$	$1\,38274\,7545\,17$	$5\,4739\,25\,87$	$3\,48\,54\,31$	$3\,59\,90$	$5\,1$	1	0
0,29178	$\bar{1},64586\,25776\,0047$	$1\,38269\,2805\,91$	$5\,4735\,77\,33$	$3\,48\,50\,71$	$3\,59\,85$	$5\,1$	1	0
0,29179	$\bar{1},64587\,64045\,2853$	$1\,38263\,8070\,14$	$5\,4732\,28\,82$	$3\,48\,47\,11$	$3\,59\,80$	$5\,1$	1	0
0,29180	$\bar{1},64589\,02309\,0923$	$1\,38258\,3337\,85$	$5\,4728\,80\,35$	$3\,48\,43\,51$	$3\,59\,75$	$5\,1$	1	0
0,29181	$\bar{1},64590\,40567\,4261$	$1\,38252\,8609\,05$	$5\,4725\,31\,91$	$3\,48\,39\,91$	$3\,59\,70$	$5\,1$	1	0
0,29182	$\bar{1},64591\,78820\,2870$	$1\,38247\,3883\,73$	$5\,4721\,83\,51$	$3\,48\,36\,31$	$3\,59\,65$	$5\,1$	1	0
0,29183	$\bar{1},64593\,17067\,6754$	$1\,38241\,9161\,89$	$5\,4718\,35\,15$	$3\,48\,32\,71$	$3\,59\,60$	$5\,1$	1	0
0,29184	$\bar{1},64594\,55309\,5916$	$1\,38236\,4443\,54$	$5\,4714\,86\,82$	$3\,48\,29\,11$	$3\,59\,55$	$5\,1$	1	0
0,29185	$\bar{1},64595\,93546\,0360$	$1\,38230\,9728\,67$	$5\,4711\,38\,53$	$3\,48\,25\,51$	$3\,59\,50$	$5\,1$	1	0
0,29186	$\bar{1},64597\,31777\,0089$	$1\,38225\,5017\,28$	$5\,4707\,90\,27$	$3\,48\,21\,92$	$3\,59\,45$	$5\,1$	1	0
0,29187	$\bar{1},64598\,70002\,5106$	$1\,38220\,0309\,38$	$5\,4704\,42\,05$	$3\,48\,18\,33$	$3\,59\,40$	$5\,1$	1	0
0,29188	$\bar{1},64600\,08222\,5415$	$1\,38214\,5604\,96$	$5\,4700\,93\,87$	$3\,48\,14\,74$	$3\,59\,35$	$5\,1$	1	0
0,29189	$\bar{1},64601\,46437\,1020$	$1\,38209\,0904\,02$	$5\,4697\,45\,72$	$3\,48\,11\,15$	$3\,59\,30$	$5\,1$	1	0
0,29190	$\bar{1},64602\,84646\,1924$	$1\,38203\,6206\,56$	$5\,4693\,97\,61$	$3\,48\,07\,56$	$3\,59\,25$	$5\,1$	1	0
0,29191	$\bar{1},64604\,22849\,8131$	$1\,38198\,1512\,58$	$5\,4690\,49\,53$	$3\,48\,03\,97$	$3\,59\,20$	$5\,1$	1	0
0,29192	$\bar{1},64605\,61047\,9644$	$1\,38192\,6822\,08$	$5\,4687\,01\,49$	$3\,48\,00\,38$	$3\,59\,15$	$5\,1$	1	0
0,29193	$\bar{1},64606\,99240\,6466$	$1\,38187\,2135\,07$	$5\,4683\,53\,49$	$3\,47\,96\,79$	$3\,59\,10$	$5\,1$	1	0
0,29194	$\bar{1},64608\,37427\,8601$	$1\,38181\,7451\,54$	$5\,4680\,05\,52$	$3\,47\,93\,20$	$3\,59\,05$	$5\,1$	1	0
0,29195	$\bar{1},64609\,75609\,6053$	$1\,38176\,2771\,48$	$5\,4676\,57\,59$	$3\,47\,89\,61$	$3\,59\,00$	$5\,1$	1	0
0,29196	$\bar{1},64611\,13785\,8824$	$1\,38170\,8094\,90$	$5\,4673\,09\,69$	$3\,47\,86\,02$	$3\,58\,95$	$5\,1$	1	0
0,29197	$\bar{1},64612\,51956\,6919$	$1\,38165\,3421\,80$	$5\,4669\,61\,83$	$3\,47\,82\,43$	$3\,58\,90$	$5\,1$	1	0
0,29198	$\bar{1},64613\,90122\,0341$	$1\,38159\,8752\,18$	$5\,4666\,14\,01$	$3\,47\,78\,84$	$3\,58\,85$	$5\,1$	1	0
0,29199	$\bar{1},64615\,28281\,9093$	$1\,38154\,4086\,04$	$5\,4662\,66\,22$	$3\,47\,75\,25$	$3\,58\,80$	$5\,1$	1	0
0,29200	$\bar{1},64616\,66436\,3179$	$1\,38148\,9423\,38$	$5\,4659\,18\,47$	$3\,47\,71\,66$	$3\,58\,75$	$5\,1$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29200	1,64616,66436,3184	1,38148,9423,44	5,4659,18,46	3,47,71,66	3,58,76	4,9	1	0
0,29201	1,64618,04585,2607	1,38143,4764,26	5,4655,70,74	3,47,68,07	3,58,71	4,9	1	0
0,29202	1,64619,42728,7371	1,38138,0108,55	5,4652,23,06	3,47,64,48	3,58,66	4,9	1	0
0,29203	1,64620,80866,7480	1,38132,5456,32	5,4648,75,42	3,47,60,89	3,58,61	4,9	1	0
0,29204	1,64622,18999,2936	1,38127,0807,57	5,4645,27,81	3,47,57,30	3,58,56	4,9	1	0
0,29205	1,64623,57126,3744	1,38121,6162,29	5,4641,80,24	3,47,53,71	3,58,51	4,9	1	0
0,29206	1,64624,95247,9906	1,38116,1520,49	5,4638,32,70	3,47,50,12	3,58,46	4,9	1	0
0,29207	1,64626,33364,1426	1,38110,6882,16	5,4634,85,20	3,47,46,54	3,58,41	4,9	1	0
0,29208	1,64627,71474,8308	1,38105,2247,31	5,4631,37,73	3,47,42,96	3,58,36	4,9	1	0
0,29209	1,64629,09580,0555	1,38099,7615,93	5,4627,90,30	3,47,39,38	3,58,31	4,9	1	0
0,29210	1,64630,47679,8171	1,38094,2988,03	5,4624,42,91	3,47,35,80	3,58,26	4,9	1	0
0,29211	1,64631,85774,1159	1,38088,8363,60	5,4620,95,55	3,47,32,22	3,58,21	4,9	1	0
0,29212	1,64633,23862,9523	1,38083,3742,64	5,4617,48,23	3,47,28,64	3,58,16	4,9	1	0
0,29213	1,64634,61946,3266	1,38077,9125,16	5,4614,00,94	3,47,25,06	3,58,11	4,9	1	0
0,29214	1,64636,00024,2391	1,38072,4511,15	5,4610,53,69	3,47,21,48	3,58,06	4,9	1	0
0,29215	1,64637,38096,6902	1,38066,9900,61	5,4607,06,48	3,47,17,90	3,58,01	4,9	1	0
0,29216	1,64638,76163,6803	1,38061,5293,55	5,4603,59,30	3,47,14,32	3,57,96	4,9	1	0
0,29217	1,64640,14225,2097	1,38056,0689,96	5,4600,12,16	3,47,10,74	3,57,91	4,9	1	0
0,29218	1,64641,52281,2787	1,38050,6089,84	5,4596,65,05	3,47,07,16	3,57,86	4,9	1	0
0,29219	1,64642,90331,8877	1,38045,1493,19	5,4593,17,98	3,47,03,58	3,57,81	4,9	1	0
0,29220	1,64644,28377,0370	1,38039,6900,01	5,4589,70,94	3,47,00,00	3,57,76	4,9	1	0
0,29221	1,64645,66416,7270	1,38034,2310,30	5,4586,23,94	3,46,96,42	3,57,71	4,9	1	0
0,29222	1,64647,04450,9580	1,38028,7724,06	5,4582,76,98	3,46,92,84	3,57,66	4,9	1	0
0,29223	1,64648,42479,7304	1,38023,3141,29	5,4579,30,05	3,46,89,26	3,57,61	4,9	1	0
0,29224	1,64649,80503,0445	1,38017,8561,99	5,4575,83,16	3,46,85,68	3,57,56	4,9	1	0
0,29225	1,64651,18520,9007	1,38012,3986,16	5,4572,36,30	3,46,82,10	3,57,51	4,9	1	0
0,29226	1,64652,56533,2993	1,38006,9413,80	5,4568,89,48	3,46,78,52	3,57,46	4,9	1	0
0,29227	1,64653,94540,2407	1,38001,4844,91	5,4565,42,69	3,46,74,95	3,57,41	4,9	1	0
0,29228	1,64655,32541,7252	1,37996,0279,48	5,4561,95,94	3,46,71,38	3,57,36	4,9	1	0
0,29229	1,64656,70537,7531	1,37990,5717,52	5,4558,49,23	3,46,67,81	3,57,31	4,9	1	0
0,29230	1,64658,08528,3249	1,37985,1159,03	5,4555,02,55	3,46,64,24	3,57,26	4,9	1	0
0,29231	1,64659,46513,4408	1,37979,6604,00	5,4551,55,91	3,46,60,67	3,57,21	4,9	1	0
0,29232	1,64660,84493,1012	1,37974,2052,44	5,4548,09,30	3,46,57,10	3,57,16	4,9	1	0
0,29233	1,64662,22467,3064	1,37968,7504,35	5,4544,62,73	3,46,53,53	3,57,11	4,9	1	0
0,29234	1,64663,60436,0568	1,37963,2959,72	5,4541,16,19	3,46,49,96	3,57,06	4,9	1	0
0,29235	1,64664,98399,3528	1,37957,8418,56	5,4537,69,69	3,46,46,39	3,57,01	4,9	1	0
0,29236	1,64666,36357,1947	1,37952,3880,86	5,4534,23,23	3,46,42,82	3,56,96	4,9	1	0
0,29237	1,64667,74309,5828	1,37946,9346,63	5,4530,76,80	3,46,39,25	3,56,91	4,9	1	0
0,29238	1,64669,12256,5175	1,37941,4815,86	5,4527,30,41	3,46,35,68	3,56,86	4,9	1	0
0,29239	1,64670,50197,9991	1,37936,0288,56	5,4523,84,05	3,46,32,11	3,56,81	4,9	1	0
0,29240	1,64671,88134,0280	1,37930,5764,72	5,4520,37,73	3,46,28,54	3,56,76	4,9	1	0
0,29241	1,64673,26064,6045	1,37925,1244,34	5,4516,91,44	3,46,24,97	3,56,71	4,9	1	0
0,29242	1,64674,63989,7289	1,37919,6727,43	5,4513,45,19	3,46,21,40	3,56,66	4,9	1	0
0,29243	1,64676,01909,4016	1,37914,2213,98	5,4509,98,98	3,46,17,83	3,56,61	4,9	1	0
0,29244	1,64677,39823,6230	1,37908,7703,99	5,4506,52,80	3,46,14,26	3,56,56	4,9	1	0
0,29245	1,64678,77732,3934	1,37903,3197,46	5,4503,06,66	3,46,10,69	3,56,51	4,9	1	0
0,29246	1,64680,15635,7131	1,37897,8694,39	5,4499,60,55	3,46,07,12	3,56,46	4,9	1	0
0,29247	1,64681,53533,5825	1,37892,4194,78	5,4496,14,48	3,46,03,56	3,56,41	4,9	1	0
0,29248	1,64682,91426,0020	1,37886,9698,64	5,4492,68,44	3,46,00,00	3,56,36	4,9	1	0
0,29249	1,64684,29312,9719	1,37881,5205,96	5,4489,22,44	3,45,96,44	3,56,31	4,9	1	0
0,29250	1,64685,67194,4925	1,37876,0716,74	5,4485,76,48	3,45,92,88	3,56,26	4,9	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29250	1,64685,67194,4925	1,37876,0716,74	5,4485,76,48	3,45,92,88	3,56,26	4,9	1	0
0,29251	1,64687,05070,5642	1,37870,6230,98	5,4482,30,55	3,45,89,32	3,56,21	4,9	1	0
0,29252	1,64688,42941,1873	1,37865,1748,67	5,4478,84,66	3,45,85,76	3,56,16	4,9	1	0
0,29253	1,64689,80806,3622	1,37859,7269,82	5,4475,38,80	3,45,82,20	3,56,11	4,9	1	0
0,29254	1,64691,18666,0892	1,37854,2794,43	5,4471,92,98	3,45,78,64	3,56,06	4,9	1	0
0,29255	1,64692,56520,3686	1,37848,8322,50	5,4468,47,19	3,45,75,08	3,56,01	4,9	1	0
0,29256	1,64693,94369,2009	1,37843,3854,03	5,4465,01,44	3,45,71,52	3,55,96	4,9	1	0
0,29257	1,64695,32212,5863	1,37837,9389,02	5,4461,55,72	3,45,67,96	3,55,91	4,9	1	0
0,29258	1,64696,70050,5252	1,37832,4927,46	5,4458,10,04	3,45,64,40	3,55,86	4,9	1	0
0,29259	1,64698,07883,0179	1,37827,0469,36	5,4454,64,40	3,45,60,84	3,55,81	4,9	1	0
0,29260	1,64699,45710,0648	1,37821,6014,72	5,4451,18,79	3,45,57,28	3,55,76	4,9	1	0
0,29261	1,64700,83531,6663	1,37816,1563,53	5,4447,73,22	3,45,53,72	3,55,71	4,9	1	0
0,29262	1,64702,21347,8227	1,37810,7115,80	5,4444,27,68	3,45,50,16	3,55,66	4,9	1	0
0,29263	1,64703,59158,5343	1,37805,2671,52	5,4440,82,18	3,45,46,60	3,55,61	4,9	1	0
0,29264	1,64704,96963,8015	1,37799,8230,70	5,4437,36,71	3,45,43,04	3,55,56	4,9	1	0
0,29265	1,64706,34763,6246	1,37794,3793,33	5,4433,91,28	3,45,39,48	3,55,51	4,9	1	0
0,29266	1,64707,72558,0039	1,37788,9359,42	5,4430,45,89	3,45,35,92	3,55,46	4,9	1	0
0,29267	1,64709,10346,9398	1,37783,4928,96	5,4427,00,53	3,45,32,37	3,55,41	4,9	1	0
0,29268	1,64710,48130,4327	1,37778,0501,95	5,4423,55,21	3,45,28,82	3,55,36	4,9	1	0
0,29269	1,64711,85908,4829	1,37772,6078,40	5,4420,09,92	3,45,25,27	3,55,31	4,9	1	0
0,29270	1,64713,23681,0907	1,37767,1658,30	5,4416,64,67	3,45,21,72	3,55,26	4,9	1	0
0,29271	1,64714,61448,2565	1,37761,7241,65	5,4413,19,45	3,45,18,17	3,55,21	4,9	1	0
0,29272	1,64715,99209,9807	1,37756,2828,46	5,4409,74,27	3,45,14,62	3,55,16	4,9	1	0
0,29273	1,64717,36966,2635	1,37750,8418,72	5,4406,29,12	3,45,11,07	3,55,11	4,9	1	0
0,29274	1,64718,74717,1054	1,37745,4012,43	5,4402,84,01	3,45,07,52	3,55,06	4,9	1	0
0,29275	1,64720,12462,5066	1,37739,9609,59	5,4399,38,93	3,45,03,97	3,55,01	4,9	1	0
0,29276	1,64721,50202,4676	1,37734,5210,20	5,4395,93,89	3,45,00,42	3,54,96	4,9	1	0
0,29277	1,64722,87936,9886	1,37729,0814,26	5,4392,48,89	3,44,96,87	3,54,91	4,9	1	0
0,29278	1,64724,25666,0700	1,37723,6421,77	5,4389,03,92	3,44,93,32	3,54,86	4,9	1	0
0,29279	1,64725,63389,7122	1,37718,2032,73	5,4385,58,99	3,44,89,77	3,54,81	4,9	1	0
0,29280	1,64727,01107,9155	1,37712,7647,14	5,4382,14,09	3,44,86,22	3,54,76	4,9	1	0
0,29281	1,64728,38820,6802	1,37707,3265,00	5,4378,69,23	3,44,82,67	3,54,71	4,9	1	0
0,29282	1,64729,76528,0067	1,37701,8886,31	5,4375,24,40	3,44,79,12	3,54,66	4,9	1	0
0,29283	1,64731,14229,8953	1,37696,4511,07	5,4371,79,61	3,44,75,57	3,54,61	4,9	1	0
0,29284	1,64732,51926,3464	1,37691,0139,27	5,4368,34,85	3,44,72,02	3,54,56	4,9	1	0
0,29285	1,64733,89617,3603	1,37685,5770,92	5,4364,90,13	3,44,68,47	3,54,51	4,9	1	0
0,29286	1,64735,27302,9374	1,37680,1406,02	5,4361,45,45	3,44,64,92	3,54,46	4,9	1	0
0,29287	1,64736,64983,0780	1,37674,7044,57	5,4358,00,80	3,44,61,38	3,54,41	4,9	1	0
0,29288	1,64738,02657,7825	1,37669,2686,56	5,4354,56,19	3,44,57,84	3,54,36	4,9	1	0
0,29289	1,64739,40327,0512	1,37663,8332,00	5,4351,11,61	3,44,54,30	3,54,31	4,9	1	0
0,29290	1,64740,77990,8844	1,37658,3980,88	5,4347,67,07	3,44,50,76	3,54,26	4,9	1	0
0,29291	1,64742,15649,2825	1,37652,9633,21	5,4344,22,56	3,44,47,22	3,54,21	4,9	1	0
0,29292	1,64743,53302,2458	1,37647,5288,98	5,4340,78,09	3,44,43,68	3,54,16	4,9	1	0
0,29293	1,64744,90949,7747	1,37642,0948,20	5,4337,33,65	3,44,40,14	3,54,11	4,9	1	0
0,29294	1,64746,28591,8695	1,37636,6610,86	5,4333,89,25	3,44,36,60	3,54,06	4,9	1	0
0,29295	1,64747,66228,5306	1,37631,2276,97	5,4330,44,88	3,44,33,06	3,54,01	4,9	1	0
0,29296	1,64749,03859,7583	1,37625,7946,52	5,4327,00,55	3,44,29,52	3,53,96	4,9	1	0
0,29297	1,64750,41485,5530	1,37620,3619,51	5,4323,56,25	3,44,25,98	3,53,91	4,9	1	0
0,29298	1,64751,79105,9150	1,37614,9295,95	5,4320,11,99	3,44,22,44	3,53,86	4,9	1	0
0,29299	1,64753,16720,8446	1,37609,4975,83	5,4316,67,77	3,44,18,90	3,53,81	4,9	1	0
0,29300	1,64754,54330,3422	1,37604,0659,15	5,4313,23,58	3,44,15,36	3,53,76	4,9	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29300	$\bar{1},64754,54330,3422$	$1,37604,0659,15$	$5,4313,23,58$	$3,44,15,36$	$3,53,76$	$4,9$	1	0
0,29301	$\bar{1},64755,91934,4081$	$1,37598,6345,91$	$5,4309,79,43$	$3,44,11,82$	$3,53,71$	$4,9$	1	0
0,29302	$\bar{1},64757,29533,0427$	$1,37593,2036,12$	$5,4306,35,31$	$3,44,08,28$	$3,53,66$	$4,9$	1	0
0,29303	$\bar{1},64758,67126,2463$	$1,37587,7729,77$	$5,4302,91,23$	$3,44,04,74$	$3,53,61$	$4,9$	1	0
0,29304	$\bar{1},64760,04714,0193$	$1,37582,3426,86$	$5,4299,47,18$	$3,44,01,20$	$3,53,56$	$4,9$	1	0
0,29305	$\bar{1},64761,42296,3620$	$1,37576,9127,39$	$5,4296,03,17$	$3,43,97,66$	$3,53,51$	$4,9$	1	0
0,29306	$\bar{1},64762,79873,2747$	$1,37571,4831,36$	$5,4292,59,19$	$3,43,94,12$	$3,53,46$	$4,9$	1	0
0,29307	$\bar{1},64764,17444,7578$	$1,37566,0538,77$	$5,4289,15,25$	$3,43,90,59$	$3,53,41$	$4,9$	1	0
0,29308	$\bar{1},64765,55010,8117$	$1,37560,6249,62$	$5,4285,71,34$	$3,43,87,06$	$3,53,36$	$4,9$	1	0
0,29309	$\bar{1},64766,92571,4367$	$1,37555,1963,91$	$5,4282,27,47$	$3,43,83,53$	$3,53,31$	$4,9$	1	0
0,29310	$\bar{1},64768,30126,6331$	$1,37549,7681,64$	$5,4278,83,63$	$3,43,80,00$	$3,53,26$	$4,9$	1	0
0,29311	$\bar{1},64769,67676,4013$	$1,37544,3402,80$	$5,4275,39,83$	$3,43,76,47$	$3,53,21$	$4,9$	1	0
0,29312	$\bar{1},64771,05220,7416$	$1,37538,9127,40$	$5,4271,96,07$	$3,43,72,94$	$3,53,16$	$4,9$	1	0
0,29313	$\bar{1},64772,42759,6543$	$1,37533,4855,44$	$5,4268,52,34$	$3,43,69,41$	$3,53,11$	$4,9$	1	0
0,29314	$\bar{1},64773,80293,1398$	$1,37528,0586,92$	$5,4265,08,65$	$3,43,65,88$	$3,53,06$	$4,9$	1	0
0,29315	$\bar{1},64775,17821,1985$	$1,37522,6321,83$	$5,4261,64,99$	$3,43,62,35$	$3,53,01$	$4,9$	1	0
0,29316	$\bar{1},64776,55343,8307$	$1,37517,2060,18$	$5,4258,21,37$	$3,43,58,82$	$3,52,96$	$4,9$	1	0
0,29317	$\bar{1},64777,92861,0367$	$1,37511,7801,97$	$5,4254,77,78$	$3,43,55,29$	$3,52,91$	$4,9$	1	0
0,29318	$\bar{1},64779,30372,8169$	$1,37506,3547,19$	$5,4251,34,23$	$3,43,51,76$	$3,52,86$	$4,9$	1	0
0,29319	$\bar{1},64780,67879,1716$	$1,37500,9295,85$	$5,4247,90,71$	$3,43,48,23$	$3,52,81$	$4,9$	1	0
0,29320	$\bar{1},64782,05380,1012$	$1,37495,5047,94$	$5,4244,47,23$	$3,43,44,70$	$3,52,76$	$4,9$	1	0
0,29321	$\bar{1},64783,42875,6060$	$1,37490,0803,47$	$5,4241,03,78$	$3,43,41,17$	$3,52,71$	$4,9$	1	0
0,29322	$\bar{1},64784,80365,6863$	$1,37484,6562,43$	$5,4237,60,37$	$3,43,37,64$	$3,52,66$	$4,9$	1	0
0,29323	$\bar{1},64786,17850,3425$	$1,37479,2324,83$	$5,4234,16,99$	$3,43,34,11$	$3,52,61$	$4,9$	1	0
0,29324	$\bar{1},64787,55329,5750$	$1,37473,8090,66$	$5,4230,73,65$	$3,43,30,58$	$3,52,56$	$4,9$	1	0
0,29325	$\bar{1},64788,92803,3841$	$1,37468,3859,92$	$5,4227,30,34$	$3,43,27,05$	$3,52,51$	$4,9$	1	0
0,29326	$\bar{1},64790,30271,7701$	$1,37462,9632,62$	$5,4223,87,07$	$3,43,23,52$	$3,52,46$	$4,9$	1	0
0,29327	$\bar{1},64791,67734,7334$	$1,37457,5408,75$	$5,4220,43,83$	$3,43,20,00$	$3,52,41$	$4,9$	1	0
0,29328	$\bar{1},64793,05192,2743$	$1,37452,1188,31$	$5,4217,00,63$	$3,43,16,48$	$3,52,36$	$4,9$	1	0
0,29329	$\bar{1},64794,42644,3931$	$1,37446,6971,30$	$5,4213,57,47$	$3,43,12,96$	$3,52,31$	$4,9$	1	0
0,29330	$\bar{1},64795,80091,0902$	$1,37441,2757,73$	$5,4210,14,34$	$3,43,09,44$	$3,52,26$	$4,9$	1	0
0,29331	$\bar{1},64797,17532,3660$	$1,37435,8547,59$	$5,4206,71,25$	$3,43,05,92$	$3,52,21$	$4,9$	1	0
0,29332	$\bar{1},64798,54968,2208$	$1,37430,4340,88$	$5,4203,28,19$	$3,43,02,40$	$3,52,16$	$4,9$	1	0
0,29333	$\bar{1},64799,92398,6549$	$1,37425,0137,60$	$5,4199,85,17$	$3,42,98,88$	$3,52,11$	$4,9$	1	0
0,29334	$\bar{1},64801,29823,6687$	$1,37419,5937,75$	$5,4196,42,18$	$3,42,95,36$	$3,52,06$	$4,9$	1	0
0,29335	$\bar{1},64802,67243,2625$	$1,37414,1741,33$	$5,4192,99,23$	$3,42,91,84$	$3,52,01$	$4,9$	1	0
0,29336	$\bar{1},64804,04657,4366$	$1,37408,7548,34$	$5,4189,56,31$	$3,42,88,32$	$3,51,96$	$4,9$	1	0
0,29337	$\bar{1},64805,42066,1914$	$1,37403,3358,78$	$5,4186,13,43$	$3,42,84,80$	$3,51,91$	$4,9$	1	0
0,29338	$\bar{1},64806,79469,5273$	$1,37397,9172,65$	$5,4182,70,58$	$3,42,81,28$	$3,51,86$	$4,9$	1	0
0,29339	$\bar{1},64808,16867,4446$	$1,37392,4989,94$	$5,4179,27,77$	$3,42,77,76$	$3,51,81$	$4,9$	1	0
0,29340	$\bar{1},64809,54259,9436$	$1,37387,0810,66$	$5,4175,84,99$	$3,42,74,24$	$3,51,76$	$4,9$	1	0
0,29341	$\bar{1},64810,91647,0247$	$1,37381,6634,81$	$5,4172,42,25$	$3,42,70,72$	$3,51,71$	$4,9$	1	0
0,29342	$\bar{1},64812,29028,6882$	$1,37376,2462,39$	$5,4168,99,54$	$3,42,67,20$	$3,51,66$	$4,9$	1	0
0,29343	$\bar{1},64813,66404,9344$	$1,37370,8293,39$	$5,4165,56,87$	$3,42,63,68$	$3,51,61$	$4,9$	1	0
0,29344	$\bar{1},64815,03775,7637$	$1,37365,4127,82$	$5,4162,14,23$	$3,42,60,16$	$3,51,56$	$4,9$	1	0
0,29345	$\bar{1},64816,41141,1765$	$1,37359,9965,68$	$5,4158,71,63$	$3,42,56,64$	$3,51,51$	$4,9$	1	0
0,29346	$\bar{1},64817,78501,1731$	$1,37354,5806,96$	$5,4155,29,06$	$3,42,53,12$	$3,51,46$	$4,9$	1	0
0,29347	$\bar{1},64819,15855,7538$	$1,37349,1651,67$	$5,4151,86,53$	$3,42,49,61$	$3,51,41$	$4,9$	1	0
0,29348	$\bar{1},64820,53204,9190$	$1,37343,7499,80$	$5,4148,44,03$	$3,42,46,10$	$3,51,36$	$4,9$	1	0
0,29349	$\bar{1},64821,90548,6690$	$1,37338,3351,36$	$5,4145,01,57$	$3,42,42,59$	$3,51,31$	$4,9$	1	0
0,29350	$\bar{1},64823,27887,0041$	$1,37332,9206,34$	$5,4141,59,14$	$3,42,39,08$	$3,51,26$	$4,9$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29350	$\bar{1},64823,27887,0041$	1,37332,9206,34	5,4141,59,14	3,42,39,08	3,51,26	4,9	1	0
0,29351	$\bar{1},64824,65219,9247$	1,37327,5064,75	5,4138,16,75	3,42,35,57	3,51,21	4,9	1	0
0,29352	$\bar{1},64826,02547,4312$	1,37322,0926,58	5,4134,74,39	3,42,32,06	3,51,16	4,9	1	0
0,29353	$\bar{1},64827,39869,5239$	1,37316,6791,84	5,4131,32,07	3,42,28,55	3,51,11	4,9	1	0
0,29354	$\bar{1},64828,77186,2031$	1,37311,2660,52	5,4127,89,78	3,42,25,04	3,51,06	4,9	1	0
0,29355	$\bar{1},64830,14497,4692$	1,37305,8532,62	5,4124,47,53	3,42,21,53	3,51,01	4,9	1	0
0,29356	$\bar{1},64831,51803,3225$	1,37300,4408,14	5,4121,05,31	3,42,18,02	3,50,96	4,9	1	0
0,29357	$\bar{1},64832,89103,7633$	1,37295,0287,09	5,4117,63,13	3,42,14,51	3,50,91	4,9	1	0
0,29358	$\bar{1},64834,26398,7920$	1,37289,6169,46	5,4114,20,98	3,42,11,00	3,50,86	4,9	1	0
0,29359	$\bar{1},64835,63688,4089$	1,37284,2055,25	5,4110,78,87	3,42,07,49	3,50,81	4,9	1	0
0,29360	$\bar{1},64837,00972,6144$	1,37278,7944,46	5,4107,36,80	3,42,03,98	3,50,76	4,9	1	0
0,29361	$\bar{1},64838,38251,4088$	1,37273,3837,09	5,4103,94,76	3,42,00,47	3,50,71	4,9	1	0
0,29362	$\bar{1},64839,75524,7925$	1,37267,9733,14	5,4100,52,76	3,41,96,96	3,50,66	4,9	1	0
0,29363	$\bar{1},64841,12792,7658$	1,37262,5632,61	5,4097,10,79	3,41,93,45	3,50,61	4,9	1	0
0,29364	$\bar{1},64842,50055,3291$	1,37257,1535,50	5,4093,68,86	3,41,89,94	3,50,56	4,9	1	0
0,29365	$\bar{1},64843,87312,4827$	1,37251,7441,81	5,4090,26,96	3,41,86,43	3,50,51	4,9	1	0
0,29366	$\bar{1},64845,24564,2269$	1,37246,3351,54	5,4086,85,10	3,41,82,92	3,50,46	4,9	1	0
0,29367	$\bar{1},64846,61810,5621$	1,37240,9264,69	5,4083,43,27	3,41,79,42	3,50,41	4,9	1	0
0,29368	$\bar{1},64847,99051,4886$	1,37235,5181,26	5,4080,01,48	3,41,75,92	3,50,36	4,9	1	0
0,29369	$\bar{1},64849,36287,0067$	1,37230,1101,25	5,4076,59,72	3,41,72,42	3,50,31	4,9	1	0
0,29370	$\bar{1},64850,73517,1168$	1,37224,7024,65	5,4073,18,00	3,41,68,92	3,50,26	4,9	1	0
0,29371	$\bar{1},64852,10741,8193$	1,37219,2951,47	5,4069,76,31	3,41,65,42	3,50,21	4,9	1	0
0,29372	$\bar{1},64853,47961,1144$	1,37213,8881,71	5,4066,34,66	3,41,61,92	3,50,16	4,9	1	0
0,29373	$\bar{1},64854,85175,0026$	1,37208,4815,36	5,4062,93,04	3,41,58,42	3,50,11	4,9	1	0
0,29374	$\bar{1},64856,22383,4841$	1,37203,0752,43	5,4059,51,46	3,41,54,92	3,50,06	4,9	1	0
0,29375	$\bar{1},64857,59586,5593$	1,37197,6692,92	5,4056,09,91	3,41,51,42	3,50,01	4,9	1	0
0,29376	$\bar{1},64858,96784,2286$	1,37192,2636,82	5,4052,68,40	3,41,47,92	3,49,96	4,9	1	0
0,29377	$\bar{1},64860,33976,4923$	1,37186,8584,14	5,4049,26,92	3,41,44,42	3,49,91	4,9	1	0
0,29378	$\bar{1},64861,71163,3507$	1,37181,4534,87	5,4045,85,48	3,41,40,92	3,49,86	4,9	1	0
0,29379	$\bar{1},64863,08344,8042$	1,37176,0489,02	5,4042,44,07	3,41,37,42	3,49,81	4,9	1	0
0,29380	$\bar{1},64864,45520,8531$	1,37170,6446,58	5,4039,02,70	3,41,33,92	3,49,76	4,9	1	0
0,29381	$\bar{1},64865,82691,4978$	1,37165,2407,55	5,4035,61,36	3,41,30,42	3,49,71	4,9	1	0
0,29382	$\bar{1},64867,19856,7386$	1,37159,8371,94	5,4032,20,06	3,41,26,92	3,49,66	4,9	1	0
0,29383	$\bar{1},64868,57016,5758$	1,37154,4339,74	5,4028,78,79	3,41,23,42	3,49,61	4,9	1	0
0,29384	$\bar{1},64869,94171,0098$	1,37149,0310,95	5,4025,37,56	3,41,19,92	3,49,56	4,9	1	0
0,29385	$\bar{1},64871,31320,0409$	1,37143,6285,57	5,4021,96,36	3,41,16,42	3,49,51	4,9	1	0
0,29386	$\bar{1},64872,68463,6695$	1,37138,2263,61	5,4018,55,20	3,41,12,92	3,49,46	4,9	1	0
0,29387	$\bar{1},64874,05601,8959$	1,37132,8245,06	5,4015,14,07	3,41,09,43	3,49,41	4,9	1	0
0,29388	$\bar{1},64875,42734,7204$	1,37127,4229,92	5,4011,72,98	3,41,05,94	3,49,36	4,9	1	0
0,29389	$\bar{1},64876,79862,1434$	1,37122,0218,19	5,4008,31,92	3,41,02,45	3,49,31	4,9	1	0
0,29390	$\bar{1},64878,16984,1652$	1,37116,6209,87	5,4004,90,90	3,40,98,96	3,49,26	4,9	1	0
0,29391	$\bar{1},64879,54100,7862$	1,37111,2204,96	5,4001,49,91	3,40,95,47	3,49,21	4,9	1	0
0,29392	$\bar{1},64880,91212,0067$	1,37105,8203,46	5,3998,08,96	3,40,91,98	3,49,16	4,9	1	0
0,29393	$\bar{1},64882,28317,8270$	1,37100,4205,37	5,3994,68,04	3,40,88,49	3,49,11	4,9	1	0
0,29394	$\bar{1},64883,65418,2475$	1,37095,0210,69	5,3991,27,16	3,40,85,00	3,49,06	4,9	1	0
0,29395	$\bar{1},64885,02513,2686$	1,37089,6219,42	5,3987,86,31	3,40,81,51	3,49,01	4,9	1	0
0,29396	$\bar{1},64886,39602,8905$	1,37084,2231,56	5,3984,45,49	3,40,78,02	3,48,96	4,9	1	0
0,29397	$\bar{1},64887,76687,1137$	1,37078,8247,11	5,3981,04,71	3,40,74,53	3,48,91	4,9	1	0
0,29398	$\bar{1},64889,13765,9384$	1,37073,4266,06	5,3977,63,96	3,40,71,04	3,48,86	4,9	1	0
0,29399	$\bar{1},64890,50839,3650$	1,37068,0288,42	5,3974,23,25	3,40,67,55	3,48,81	4,9	1	0
0,29400	$\bar{1},64891,87907,3938$	1,37062,6314,19	5,3970,82,57	3,40,64,06	3,48,76	4,9	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29400	1̄,64891,87907,3926	1,37062,6314,08	5,3970,82,68	3,40,63,79	3,49,11	4,7	1	0
0,29401	1̄,64893,24970,0240	1,37057,2343,25	5,3967,42,04	3,40,60,30	3,49,06	4,7	1	0
0,29402	1̄,64894,62027,2583	1,37051,8375,83	5,3964,01,44	3,40,56,81	3,49,01	4,7	1	0
0,29403	1̄,64895,99079,0959	1,37046,4411,82	5,3960,60,87	3,40,53,32	3,48,96	4,7	1	0
0,29404	1̄,64897,36125,5371	1,37041,0451,21	5,3957,20,34	3,40,49,83	3,48,91	4,7	1	0
0,29405	1̄,64898,73166,5822	1,37035,6494,01	5,3953,79,84	3,40,46,34	3,48,86	4,7	1	0
0,29406	1̄,64900,10202,2316	1,37030,2540,21	5,3950,39,38	3,40,42,85	3,48,81	4,7	1	0
0,29407	1̄,64901,47232,4856	1,37024,8589,82	5,3946,98,95	3,40,39,36	3,48,76	4,7	1	0
0,29408	1̄,64902,84257,3446	1,37019,4642,83	5,3943,58,56	3,40,35,87	3,48,71	4,7	1	0
0,29409	1̄,64904,21276,8089	1,37014,0699,24	5,3940,18,20	3,40,32,38	3,48,66	4,7	1	0
0,29410	1̄,64905,58290,8788	1,37008,6759,06	5,3936,77,88	3,40,28,89	3,48,61	4,7	1	0
0,29411	1̄,64906,95299,5547	1,37003,2822,28	5,3933,37,59	3,40,25,40	3,48,56	4,7	1	0
0,29412	1̄,64908,32302,8369	1,36997,8888,90	5,3929,97,34	3,40,21,91	3,48,51	4,7	1	0
0,29413	1̄,64909,69300,7258	1,36992,4958,93	5,3926,57,12	3,40,18,42	3,48,46	4,7	1	0
0,29414	1̄,64911,06293,2217	1,36987,1032,36	5,3923,16,94	3,40,14,94	3,48,41	4,7	1	0
0,29415	1̄,64912,43280,3249	1,36981,7109,19	5,3919,76,79	3,40,11,46	3,48,36	4,7	1	0
0,29416	1̄,64913,80262,0358	1,36976,3189,42	5,3916,36,68	3,40,07,98	3,48,31	4,7	1	0
0,29417	1̄,64915,17238,3547	1,36970,9273,05	5,3912,96,60	3,40,04,50	3,48,26	4,7	1	0
0,29418	1̄,64916,54209,2820	1,36965,5360,08	5,3909,56,56	3,40,01,02	3,48,21	4,7	1	0
0,29419	1̄,64917,91174,8180	1,36960,1450,51	5,3906,16,55	3,39,97,54	3,48,16	4,7	1	0
0,29420	1̄,64919,28134,9631	1,36954,7544,34	5,3902,76,57	3,39,94,06	3,48,11	4,7	1	0
0,29421	1̄,64920,65089,7175	1,36949,3641,57	5,3899,36,63	3,39,90,58	3,48,06	4,7	1	0
0,29422	1̄,64922,02039,0817	1,36943,9742,20	5,3895,96,72	3,39,87,10	3,48,01	4,7	1	0
0,29423	1̄,64923,38983,0559	1,36938,5846,23	5,3892,56,85	3,39,83,62	3,47,96	4,7	1	0
0,29424	1̄,64924,75921,6405	1,36933,1953,66	5,3889,17,01	3,39,80,14	3,47,91	4,7	1	0
0,29425	1̄,64926,12854,8359	1,36927,8064,49	5,3885,77,21	3,39,76,66	3,47,86	4,7	1	0
0,29426	1̄,64927,49782,6423	1,36922,4178,72	5,3882,37,44	3,39,73,18	3,47,81	4,7	1	0
0,29427	1̄,64928,86705,0602	1,36917,0296,35	5,3878,97,71	3,39,69,70	3,47,76	4,7	1	0
0,29428	1̄,64930,23622,0898	1,36911,6417,37	5,3875,58,01	3,39,66,22	3,47,71	4,7	1	0
0,29429	1̄,64931,60533,7315	1,36906,2541,79	5,3872,18,35	3,39,62,74	3,47,66	4,7	1	0
0,29430	1̄,64932,97439,9857	1,36900,8669,61	5,3868,78,72	3,39,59,26	3,47,61	4,7	1	0
0,29431	1̄,64934,34340,8527	1,36895,4800,82	5,3865,39,13	3,39,55,78	3,47,56	4,7	1	0
0,29432	1̄,64935,71236,3328	1,36890,0935,43	5,3861,99,57	3,39,52,30	3,47,51	4,7	1	0
0,29433	1̄,64937,08126,4263	1,36884,7073,43	5,3858,60,05	3,39,48,82	3,47,46	4,7	1	0
0,29434	1̄,64938,45011,1336	1,36879,3214,83	5,3855,20,56	3,39,45,35	3,47,41	4,7	1	0
0,29435	1̄,64939,81890,4551	1,36873,9359,62	5,3851,81,11	3,39,41,88	3,47,36	4,7	1	0
0,29436	1̄,64941,18764,3911	1,36868,5507,81	5,3848,41,69	3,39,38,41	3,47,31	4,7	1	0
0,29437	1̄,64942,55632,9419	1,36863,1659,39	5,3845,02,31	3,39,34,94	3,47,26	4,7	1	0
0,29438	1̄,64943,92496,1078	1,36857,7814,37	5,3841,62,96	3,39,31,47	3,47,21	4,7	1	0
0,29439	1̄,64945,29353,8892	1,36852,3972,74	5,3838,23,65	3,39,28,00	3,47,16	4,7	1	0
0,29440	1̄,64946,66206,2865	1,36847,0134,50	5,3834,84,37	3,39,24,53	3,47,11	4,7	1	0
0,29441	1̄,64948,03053,3000	1,36841,6299,66	5,3831,45,12	3,39,21,06	3,47,06	4,7	1	0
0,29442	1̄,64949,39894,9300	1,36836,2468,21	5,3828,05,91	3,39,17,59	3,47,01	4,7	1	0
0,29443	1̄,64950,76731,1768	1,36830,8640,15	5,3824,66,73	3,39,14,12	3,46,96	4,7	1	0
0,29444	1̄,64952,13562,0408	1,36825,4815,48	5,3821,27,59	3,39,10,65	3,46,91	4,7	1	0
0,29445	1̄,64953,50387,5223	1,36820,0994,20	5,3817,88,48	3,39,07,18	3,46,86	4,7	1	0
0,29446	1̄,64954,87207,6217	1,36814,7176,32	5,3814,49,41	3,39,03,71	3,46,81	4,7	1	0
0,29447	1̄,64956,24022,3393	1,36809,3361,83	5,3811,10,37	3,39,00,24	3,46,76	4,7	1	0
0,29448	1̄,64957,60831,6755	1,36803,9550,73	5,3807,71,37	3,38,96,77	3,46,71	4,7	1	0
0,29449	1̄,64958,97635,6306	1,36798,5743,02	5,3804,32,40	3,38,93,30	3,46,66	4,7	1	0
0,29450	1̄,64960,34434,2049	1,36793,1938,70	5,3800,93,47	3,38,89,83	3,46,61	4,7	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29450	$\bar{1},64960,34434,2049$	1,36793,1938,70	5,3800,93,47	3,38,89,83	3,46,61	4,7	1	0
0,29451	$\bar{1},64961,71227,3988$	1,36787,8137,77	5,3797,54,57	3,38,86,36	3,46,56	4,7	1	0
0,29452	$\bar{1},64963,08015,2126$	1,36782,4340,22	5,3794,15,71	3,38,82,89	3,46,51	4,7	1	0
0,29453	$\bar{1},64964,44797,6466$	1,36777,0546,06	5,3790,76,88	3,38,79,42	3,46,46	4,7	1	0
0,29454	$\bar{1},64965,81574,7012$	1,36771,6755,29	5,3787,38,09	3,38,75,96	3,46,41	4,7	1	0
0,29455	$\bar{1},64967,18346,3767$	1,36766,2967,91	5,3783,99,33	3,38,72,50	3,46,36	4,7	1	0
0,29456	$\bar{1},64968,55112,6735$	1,36760,9183,92	5,3780,60,61	3,38,69,04	3,46,31	4,7	1	0
0,29457	$\bar{1},64969,91873,5919$	1,36755,5403,31	5,3777,21,92	3,38,65,58	3,46,26	4,7	1	0
0,29458	$\bar{1},64971,28629,1322$	1,36750,1626,09	5,3773,83,26	3,38,62,12	3,46,21	4,7	1	0
0,29459	$\bar{1},64972,65379,2948$	1,36744,7852,26	5,3770,44,64	3,38,58,66	3,46,16	4,7	1	0
0,29460	$\bar{1},64974,02124,0800$	1,36739,4081,81	5,3767,06,05	3,38,55,20	3,46,11	4,7	1	0
0,29461	$\bar{1},64975,38863,4882$	1,36734,0314,75	5,3763,67,50	3,38,51,74	3,46,06	4,7	1	0
0,29462	$\bar{1},64976,75597,5197$	1,36728,6551,08	5,3760,28,98	3,38,48,28	3,46,01	4,7	1	0
0,29463	$\bar{1},64978,12326,1748$	1,36723,2790,79	5,3756,90,50	3,38,44,82	3,45,96	4,7	1	0
0,29464	$\bar{1},64979,49049,4539$	1,36717,9033,89	5,3753,52,05	3,38,41,36	3,45,91	4,7	1	0
0,29465	$\bar{1},64980,85767,3573$	1,36712,5280,37	5,3750,13,64	3,38,37,90	3,45,86	4,7	1	0
0,29466	$\bar{1},64982,22479,8853$	1,36707,1530,23	5,3746,75,26	3,38,34,44	3,45,81	4,7	1	0
0,29467	$\bar{1},64983,59187,0383$	1,36701,7783,48	5,3743,36,92	3,38,30,98	3,45,76	4,7	1	0
0,29468	$\bar{1},64984,95888,8166$	1,36696,4040,11	5,3739,98,61	3,38,27,52	3,45,71	4,7	1	0
0,29469	$\bar{1},64986,32585,2206$	1,36691,0300,12	5,3736,60,33	3,38,24,06	3,45,66	4,7	1	0
0,29470	$\bar{1},64987,69276,2506$	1,36685,6563,52	5,3733,22,09	3,38,20,60	3,45,61	4,7	1	0
0,29471	$\bar{1},64989,05961,9070$	1,36680,2830,30	5,3729,83,88	3,38,17,14	3,45,56	4,7	1	0
0,29472	$\bar{1},64990,42642,1900$	1,36674,9100,46	5,3726,45,71	3,38,13,68	3,45,51	4,7	1	0
0,29473	$\bar{1},64991,79317,1000$	1,36669,5374,00	5,3723,07,57	3,38,10,22	3,45,46	4,7	1	0
0,29474	$\bar{1},64993,15986,6374$	1,36664,1650,92	5,3719,69,47	3,38,06,77	3,45,41	4,7	1	0
0,29475	$\bar{1},64994,52650,8025$	1,36658,7931,23	5,3716,31,40	3,38,03,32	3,45,36	4,7	1	0
0,29476	$\bar{1},64995,89309,5956$	1,36653,4214,92	5,3712,93,37	3,37,99,87	3,45,31	4,7	1	0
0,29477	$\bar{1},64997,25963,0171$	1,36648,0501,99	5,3709,55,37	3,37,96,42	3,45,26	4,7	1	0
0,29478	$\bar{1},64998,62611,0673$	1,36642,6792,44	5,3706,17,41	3,37,92,97	3,45,21	4,7	1	0
0,29479	$\bar{1},64999,99253,7465$	1,36637,3086,27	5,3702,79,48	3,37,89,52	3,45,16	4,7	1	0
0,29480	$\bar{1},65001,35891,0551$	1,36631,9383,48	5,3699,41,58	3,37,86,07	3,45,11	4,7	1	0
0,29481	$\bar{1},65002,72522,9934$	1,36626,5684,06	5,3696,03,72	3,37,82,62	3,45,06	4,7	1	0
0,29482	$\bar{1},65004,09149,5618$	1,36621,1988,02	5,3692,65,89	3,37,79,17	3,45,01	4,7	1	0
0,29483	$\bar{1},65005,45770,7606$	1,36615,8295,36	5,3689,28,10	3,37,75,72	3,44,96	4,7	1	0
0,29484	$\bar{1},65006,82386,5901$	1,36610,4606,08	5,3685,90,34	3,37,72,27	3,44,91	4,7	1	0
0,29485	$\bar{1},65008,18997,0507$	1,36605,0920,18	5,3682,52,62	3,37,68,82	3,44,86	4,7	1	0
0,29486	$\bar{1},65009,55602,1427$	1,36599,7237,65	5,3679,14,93	3,37,65,37	3,44,81	4,7	1	0
0,29487	$\bar{1},65010,92201,8665$	1,36594,3558,50	5,3675,77,28	3,37,61,92	3,44,76	4,7	1	0
0,29488	$\bar{1},65012,28796,2224$	1,36588,9882,73	5,3672,39,66	3,37,58,47	3,44,71	4,7	1	0
0,29489	$\bar{1},65013,65385,2107$	1,36583,6210,33	5,3669,02,08	3,37,55,02	3,44,66	4,7	1	0
0,29490	$\bar{1},65015,01968,8317$	1,36578,2541,31	5,3665,64,53	3,37,51,57	3,44,61	4,7	1	0
0,29491	$\bar{1},65016,38547,0858$	1,36572,8875,66	5,3662,27,01	3,37,48,12	3,44,56	4,7	1	0
0,29492	$\bar{1},65017,75119,9734$	1,36567,5213,39	5,3658,89,53	3,37,44,67	3,44,51	4,7	1	0
0,29493	$\bar{1},65019,11687,4947$	1,36562,1554,49	5,3655,52,08	3,37,41,22	3,44,46	4,7	1	0
0,29494	$\bar{1},65020,48249,6501$	1,36556,7898,97	5,3652,14,67	3,37,37,78	3,44,41	4,7	1	0
0,29495	$\bar{1},65021,84806,4400$	1,36551,4246,82	5,3648,77,29	3,37,34,34	3,44,36	4,7	1	0
0,29496	$\bar{1},65023,21357,8647$	1,36546,0598,05	5,3645,39,95	3,37,30,90	3,44,31	4,7	1	0
0,29497	$\bar{1},65024,57903,9245$	1,36540,6952,65	5,3642,02,64	3,37,27,46	3,44,26	4,7	1	0
0,29498	$\bar{1},65025,94444,6198$	1,36535,3310,62	5,3638,65,37	3,37,24,02	3,44,21	4,7	1	0
0,29499	$\bar{1},65027,30979,9509$	1,36529,9671,97	5,3635,28,13	3,37,20,58	3,44,16	4,7	1	0
0,29500	$\bar{1},65028,67509,9181$	1,36524,6036,69	5,3631,90,92	3,37,17,14	3,44,11	4,7	1	0

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Arcs	log sin (-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,65028 67509 9181	1 36524 6036 69	5 3631 90 92	3 37 17 14	3 44 11	4 7	1	0
0,29501	1̄,65030 04034 5218	1 36519 2404 78	5 3628 53 75	3 37 13 70	3 44 06	4 7	1	0
0,29502	1̄,65031 40553 7623	1 36513 8776 24	5 3625 16 61	3 37 10 26	3 44 01	4 7	1	0
0,29503	1̄,65032 77067 6399	1 36508 5151 07	5 3621 79 51	3 37 06 82	3 43 96	4 7	1	0
0,29504	1̄,65034 13576 1550	1 36503 1529 27	5 3618 42 44	3 37 03 38	3 43 91	4 7	1	0
0,29505	1̄,65035 50079 3079	1 36497 7910 85	5 3615 05 41	3 36 99 94	3 43 86	4 7	1	0
0,29506	1̄,65036 86577 0990	1 36492 4295 80	5 3611 68 45	3 36 96 50	3 43 81	4 7	1	0
0,29507	1̄,65038 23069 5286	1 36487 0684 12	5 3608 31 41	3 36 93 06	3 43 76	4 7	1	0
0,29508	1̄,65039 59556 5970	1 36481 7075 81	5 3604 94 52	3 36 89 62	3 43 71	4 7	1	0
0,29509	1̄,65040 96038 3046	1 36476 3470 86	5 3601 57 62	3 36 86 18	3 43 66	4 7	1	0
0,29510	1̄,65042 32514 6517	1 36470 9869 28	5 3598 20 76	3 36 82 74	3 43 61	4 7	1	0
0,29511	1̄,65043 68985 6386	1 36465 6271 07	5 3594 83 93	3 36 79 30	3 43 56	4 7	1	0
0,29512	1̄,65045 05451 2657	1 36460 2676 23	5 3591 47 14	3 36 75 86	3 43 51	4 7	1	0
0,29513	1̄,65046 41911 5333	1 36454 9084 76	5 3588 10 38	3 36 72 42	3 43 46	4 7	1	0
0,29514	1̄,65047 78366 4418	1 36449 5496 66	5 3584 73 66	3 36 68 99	3 43 41	4 7	1	0
0,29515	1̄,65049 14815 9915	1 36444 1911 92	5 3581 36 97	3 36 65 56	3 43 36	4 7	1	0
0,29516	1̄,65050 51260 1827	1 36438 8330 55	5 3578 00 31	3 36 62 13	3 43 31	4 7	1	0
0,29517	1̄,65051 87699 0158	1 36433 4752 55	5 3574 63 69	3 36 58 70	3 43 26	4 7	1	0
0,29518	1̄,65053 24132 4911	1 36428 1177 91	5 3571 27 10	3 36 55 27	3 43 21	4 7	1	0
0,29519	1̄,65054 60560 6089	1 36422 7606 64	5 3567 90 55	3 36 51 84	3 43 16	4 7	1	0
0,29520	1̄,65055 96983 3696	1 36417 4038 73	5 3564 54 03	3 36 48 41	3 43 11	4 7	1	0
0,29521	1̄,65057 33400 7735	1 36412 0474 19	5 3561 17 55	3 36 44 98	3 43 06	4 7	1	0
0,29522	1̄,65058 69812 8209	1 36406 6913 01	5 3557 81 10	3 36 41 55	3 43 01	4 7	1	0
0,29523	1̄,65060 06219 5122	1 36401 3355 20	5 3554 44 68	3 36 38 12	3 42 96	4 7	1	0
0,29524	1̄,65061 42620 8477	1 36395 9800 75	5 3551 08 30	3 36 34 69	3 42 91	4 7	1	0
0,29525	1̄,65062 79016 8278	1 36390 6249 67	5 3547 71 95	3 36 31 26	3 42 86	4 7	1	0
0,29526	1̄,65064 15407 4528	1 36385 2701 95	5 3544 35 64	3 36 27 83	3 42 81	4 7	1	0
0,29527	1̄,65065 51792 7230	1 36379 9157 59	5 3540 99 36	3 36 24 40	3 42 76	4 7	1	0
0,29528	1̄,65066 88172 6388	1 36374 5616 60	5 3537 63 12	3 36 20 97	3 42 71	4 7	1	0
0,29529	1̄,65068 24547 2005	1 36369 2078 97	5 3534 26 91	3 36 17 54	3 42 66	4 7	1	0
0,29530	1̄,65069 60916 4084	1 36363 8544 70	5 3530 90 73	3 36 14 11	3 42 61	4 7	1	0
0,29531	1̄,65070 97280 2629	1 36358 5013 79	5 3527 54 59	3 36 10 68	3 42 56	4 7	1	0
0,29532	1̄,65072 33638 7643	1 36353 1486 24	5 3524 18 48	3 36 07 25	3 42 51	4 7	1	0
0,29533	1̄,65073 69991 9129	1 36347 7962 06	5 3520 82 41	3 36 03 82	3 42 46	4 7	1	0
0,29534	1̄,65075 06339 7091	1 36342 4441 24	5 3517 46 37	3 36 00 40	3 42 41	4 7	1	0
0,29535	1̄,65076 42682 1532	1 36337 0923 78	5 3514 10 37	3 35 96 98	3 42 36	4 7	1	0
0,29536	1̄,65077 79019 2456	1 36331 7409 68	5 3510 74 40	3 35 93 56	3 42 31	4 7	1	0
0,29537	1̄,65079 15350 9866	1 36326 3898 94	5 3507 38 46	3 35 90 14	3 42 26	4 7	1	0
0,29538	1̄,65080 51677 3765	1 36321 0391 56	5 3504 02 56	3 35 86 72	3 42 21	4 7	1	0
0,29539	1̄,65081 87998 4157	1 36315 6887 53	5 3500 66 69	3 35 83 30	3 42 16	4 7	1	0
0,29540	1̄,65083 24314 1045	1 36310 3386 86	5 3497 30 86	3 35 79 88	3 42 11	4 7	1	0
0,29541	1̄,65084 60624 4432	1 36304 9889 55	5 3493 95 06	3 35 76 46	3 42 06	4 7	1	0
0,29542	1̄,65085 96929 4322	1 36299 6395 60	5 3490 59 30	3 35 73 04	3 42 01	4 7	1	0
0,29543	1̄,65087 33229 0718	1 36294 2905 01	5 3487 23 57	3 35 69 62	3 41 96	4 7	1	0
0,29544	1̄,65088 69523 3623	1 36288 9417 77	5 3483 87 87	3 35 66 20	3 41 91	4 7	1	0
0,29545	1̄,65090 05812 3041	1 36283 5933 89	5 3480 52 21	3 35 62 78	3 41 86	4 7	1	0
0,29546	1̄,65091 42095 8975	1 36278 2453 37	5 3477 16 58	3 35 59 36	3 41 81	4 7	1	0
0,29547	1̄,65092 78374 1428	1 36272 8976 20	5 3473 80 99	3 35 55 94	3 41 76	4 7	1	0
0,29548	1̄,65094 14647 0404	1 36267 5502 39	5 3470 45 43	3 35 52 52	3 41 71	4 7	1	0
0,29549	1̄,65095 50914 5906	1 36262 2031 94	5 3467 09 90	3 35 49 10	3 41 66	4 7	1	0
0,29550	1̄,65096 87176 7938	1 36256 8564 84	5 3463 74 41	3 35 45 68	3 41 61	4 7	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29550	$\bar{1},65096\bar{8}7176\bar{7}938$	$1,36256\bar{8}564\bar{8}4$	$5,3463\bar{7}4,41$	$3,35\bar{4}5,68$	$3,41\bar{6}1$	$4,7$	1	0
0,29551	$\bar{1},65098\bar{2}3433\bar{6}503$	$1,36251\bar{5}101\bar{1}0$	$5,3460\bar{3}8,95$	$3,35\bar{4}2,26$	$3,41\bar{5}6$	$4,7$	1	0
0,29552	$\bar{1},65099\bar{5}9685\bar{1}604$	$1,36246\bar{1}640\bar{7}1$	$5,3457\bar{0}3,53$	$3,35\bar{3}8,84$	$3,41\bar{5}1$	$4,7$	1	0
0,29553	$\bar{1},65100\bar{9}5931\bar{3}245$	$1,36240\bar{8}183\bar{6}7$	$5,3453\bar{6}8,14$	$3,35\bar{3}5,42$	$3,41\bar{4}6$	$4,7$	1	0
0,29554	$\bar{1},65102\bar{3}2172\bar{1}429$	$1,36235\bar{4}729\bar{9}9$	$5,3450\bar{3}2,79$	$3,35\bar{3}2,01$	$3,41\bar{4}1$	$4,7$	1	0
0,29555	$\bar{1},65103\bar{6}8407\bar{6}159$	$1,36230\bar{1}279,66$	$5,3446\bar{9}7,47$	$3,35\bar{2}8,60$	$3,41\bar{3}6$	$4,7$	1	0
0,29556	$\bar{1},65105\bar{0}4637\bar{7}439$	$1,36224\bar{7}832\bar{6}9$	$5,3443\bar{6}2,18$	$3,35\bar{2}5,19$	$3,41\bar{3}1$	$4,7$	1	0
0,29557	$\bar{1},65106\bar{4}0862\bar{5}272$	$1,36219\bar{4}389,07$	$5,3440\bar{2}6,93$	$3,35\bar{2}1,78$	$3,41\bar{2}6$	$4,7$	1	0
0,29558	$\bar{1},65107\bar{7}7081\bar{9}661$	$1,36214\bar{0}948\bar{8}0$	$5,3436\bar{9}1,71$	$3,35\bar{1}8,37$	$3,41\bar{2}1$	$4,7$	1	0
0,29559	$\bar{1},65109\bar{1}3296\bar{0}610$	$1,36208\bar{7}511\bar{8}8$	$5,3433\bar{5}6,53$	$3,35\bar{1}4,96$	$3,41\bar{1}6$	$4,7$	1	0
0,29560	$\bar{1},65110\bar{4}9504\bar{8}122$	$1,36203\bar{4}078\bar{3}1$	$5,3430\bar{2}1,38$	$3,35\bar{1}1,55$	$3,41\bar{1}1$	$4,7$	1	0
0,29561	$\bar{1},65111\bar{8}5708\bar{2}200$	$1,36198\bar{0}648\bar{1}0$	$5,3426\bar{8}6,26$	$3,35\bar{0}8,14$	$3,41\bar{0}6$	$4,7$	1	0
0,29562	$\bar{1},65113\bar{2}1906\bar{2}848$	$1,36192\bar{7}221,24$	$5,3423\bar{5}1,18$	$3,35\bar{0}4,73$	$3,41\bar{0}1$	$4,7$	1	0
0,29563	$\bar{1},65114\bar{5}8099\bar{0}069$	$1,36187\bar{3}797\bar{7}3$	$5,3420\bar{1}6,13$	$3,35\bar{0}1,32$	$3,40\bar{9}6$	$4,7$	1	0
0,29564	$\bar{1},65115\bar{9}4286\bar{3}867$	$1,36182\bar{0}377,57$	$5,3416\bar{8}1,12$	$3,34\bar{9}7,91$	$3,40\bar{9}1$	$4,7$	1	0
0,29565	$\bar{1},65117\bar{3}0468\bar{4}245$	$1,36176\bar{6}960\bar{7}6$	$5,3413\bar{4}6,14$	$3,34\bar{9}4,50$	$3,40\bar{8}6$	$4,7$	1	0
0,29566	$\bar{1},65118\bar{6}6645,1206$	$1,36171\bar{3}547,30$	$5,3410\bar{1}1,20$	$3,34\bar{9}1,09$	$3,40\bar{8}1$	$4,7$	1	0
0,29567	$\bar{1},65120\bar{0}2816\bar{4}753$	$1,36166\bar{0}137,19$	$5,3406\bar{7}6,29$	$3,34\bar{8}7,68$	$3,40\bar{7}6$	$4,7$	1	0
0,29568	$\bar{1},65121\bar{3}8982\bar{4}890$	$1,36160\bar{6}730\bar{4}3$	$5,3403\bar{4}1,41$	$3,34\bar{8}4,27$	$3,40\bar{7}1$	$4,7$	1	0
0,29569	$\bar{1},65122\bar{7}5143\bar{1}620$	$1,36155\bar{3}327,02$	$5,3400\bar{0}6,57$	$3,34\bar{8}0,86$	$3,40\bar{6}6$	$4,7$	1	0
0,29570	$\bar{1},65124\bar{1}1298\bar{4}947$	$1,36149\bar{9}926\bar{9}5$	$5,3396\bar{7}1,76$	$3,34\bar{7}7,45$	$3,40\bar{6}1$	$4,7$	1	0
0,29571	$\bar{1},65125\bar{4}7448\bar{4}874$	$1,36144\bar{6}530,23$	$5,3393\bar{3}6,99$	$3,34\bar{7}4,04$	$3,40\bar{5}6$	$4,7$	1	0
0,29572	$\bar{1},65126\bar{8}3593\bar{1}404$	$1,36139\bar{3}136\bar{8}6$	$5,3390\bar{0}2,25$	$3,34\bar{7}0,63$	$3,40\bar{5}1$	$4,7$	1	0
0,29573	$\bar{1},65128\bar{1}9732\bar{4}541$	$1,36133\bar{9}746,84$	$5,3386\bar{6}7,54$	$3,34\bar{6}7,22$	$3,40\bar{4}6$	$4,7$	1	0
0,29574	$\bar{1},65129\bar{5}5866\bar{4}288$	$1,36128\bar{6}360,16$	$5,3383\bar{3}2,87$	$3,34\bar{6}3,82$	$3,40\bar{4}1$	$4,7$	1	0
0,29575	$\bar{1},65130\bar{9}1995\bar{0}648$	$1,36123\bar{2}976,83$	$5,3379\bar{9}8,23$	$3,34\bar{6}0,42$	$3,40\bar{3}6$	$4,7$	1	0
0,29576	$\bar{1},65132\bar{2}8118\bar{3}625$	$1,36117\bar{9}596,85$	$5,3376\bar{6}3,63$	$3,34\bar{5}7,02$	$3,40\bar{3}1$	$4,7$	1	0
0,29577	$\bar{1},65133\bar{6}4236\bar{3}222$	$1,36112\bar{6}220,21$	$5,3373\bar{2}9,06$	$3,34\bar{5}3,62$	$3,40\bar{2}6$	$4,7$	1	0
0,29578	$\bar{1},65135\bar{0}0348,9442$	$1,36107\bar{2}846,92$	$5,3369,94,52$	$3,34\bar{5}0,22$	$3,40,21$	$4,7$	1	0
0,29579	$\bar{1},65136\bar{3}6456\bar{2}289$	$1,36101\bar{9}476,97$	$5,3366\bar{6}0,02$	$3,34\bar{4}6,82$	$3,40\bar{1}6$	$4,7$	1	0
0,29580	$\bar{1},65137\bar{7}2558,1766$	$1,36096\bar{6}110,37$	$5,3363\bar{2}5,55$	$3,34\bar{4}3,42$	$3,40,11$	$4,7$	1	0
0,29581	$\bar{1},65139\bar{0}8654\bar{7}876$	$1,36091\bar{2}747,11$	$5,3359\bar{9}1,12$	$3,34\bar{4}0,02$	$3,40\bar{0}6$	$4,7$	1	0
0,29582	$\bar{1},65140\bar{4}4746\bar{0}623$	$1,36085\bar{9}387,20$	$5,3356\bar{5}6,72$	$3,34\bar{3}6,62$	$3,40\bar{0}1$	$4,7$	1	0
0,29583	$\bar{1},65141\bar{8}0832,0010$	$1,36080\bar{6}030,63$	$5,3353\bar{2}2,35$	$3,34\bar{3}3,22$	$3,39,96$	$4,7$	1	0
0,29584	$\bar{1},65143\bar{1}6912\bar{6}041$	$1,36075\bar{2}677,41$	$5,3349\bar{8}8,02$	$3,34\bar{2}9,82$	$3,39,91$	$4,7$	1	0
0,29585	$\bar{1},65144\bar{5}2987,8718$	$1,36069\bar{9}327,53$	$5,3346\bar{5}3,72$	$3,34\bar{2}6,42$	$3,39,86$	$4,7$	1	0
0,29586	$\bar{1},65145\bar{8}9057\bar{8}046$	$1,36064\bar{5}980,99$	$5,3343\bar{1}9,46$	$3,34\bar{2}3,02$	$3,39,81$	$4,7$	1	0
0,29587	$\bar{1},65147\bar{2}5122,4027$	$1,36059\bar{2}637,80$	$5,3339\bar{8}5,23$	$3,34\bar{1}9,62$	$3,39,76$	$4,7$	1	0
0,29588	$\bar{1},65148\bar{6}1181\bar{6}665$	$1,36053\bar{9}297,95$	$5,3336\bar{5}1,03$	$3,34\bar{1}6,22$	$3,39,71$	$4,7$	1	0
0,29589	$\bar{1},65149\bar{9}7235\bar{5}963$	$1,36048\bar{5}961,44$	$5,3333\bar{1}6,87$	$3,34\bar{1}2,82$	$3,39,66$	$4,7$	1	0
0,29590	$\bar{1},65151\bar{3}3284\bar{1}924$	$1,36043\bar{2}628,27$	$5,3329\bar{8}2,74$	$3,34\bar{0}9,42$	$3,39,61$	$4,7$	1	0
0,29591	$\bar{1},65152\bar{6}9327\bar{4}552$	$1,36037\bar{9}298,44$	$5,3326\bar{4}8,65$	$3,34\bar{0}6,02$	$3,39,56$	$4,7$	1	0
0,29592	$\bar{1},65154\bar{0}5365\bar{3}850$	$1,36032\bar{5}971,95$	$5,3323\bar{1}4,59$	$3,34\bar{0}2,62$	$3,39,51$	$4,7$	1	0
0,29593	$\bar{1},65155\bar{4}1397\bar{9}822$	$1,36027\bar{2}648,80$	$5,3319\bar{8}0,56$	$3,33\bar{9}9,22$	$3,39,46$	$4,7$	1	0
0,29594	$\bar{1},65156\bar{7}7425,2471$	$1,36021\bar{9}328,99$	$5,3316\bar{4}6,57$	$3,33\bar{9}5,83$	$3,39,41$	$4,7$	1	0
0,29595	$\bar{1},65158\bar{1}3447\bar{1}800$	$1,36016\bar{6}012,52$	$5,3313\bar{1}2,61$	$3,33\bar{9}2,44$	$3,39,36$	$4,7$	1	0
0,29596	$\bar{1},65159\bar{4}9463\bar{7}813$	$1,36011\bar{2}699,39$	$5,3309\bar{7}8,69$	$3,33\bar{8}9,05$	$3,39,31$	$4,7$	1	0
0,29597	$\bar{1},65160\bar{8}5475\bar{0}512$	$1,36005\bar{9}389,60$	$5,3306\bar{4}4,80$	$3,33\bar{8}5,66$	$3,39,26$	$4,7$	1	0
0,29598	$\bar{1},65162\bar{2}1480\bar{9}902$	$1,36000\bar{6}083,15$	$5,3303\bar{1}0,94$	$3,33\bar{8}2,27$	$3,39,21$	$4,7$	1	0
0,29599	$\bar{1},65163\bar{5}7481\bar{5}985$	$1,35995\bar{2}780,04$	$5,3299\bar{7}7,12$	$3,33\bar{7}8,88$	$3,39,16$	$4,7$	1	0
0,29600	$\bar{1},65164\bar{9}3476\bar{8}765$	$1,35989\bar{9}480,27$	$5,3296\bar{4}3,33$	$3,33\bar{7}5,49$	$3,39,11$	$4,7$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29600	1,65164,93476,8764	1,35989,9480,19	5,3296,43,65	3,33,74,91	3,39,78	4,6	1	0
0,29601	1,65166,29466,8244	1,35984,6183,75	5,3293,09,90	3,33,71,51	3,39,73	4,6	1	0
0,29602	1,65167,65451,4428	1,35979,2890,65	5,3289,76,18	3,33,68,11	3,39,68	4,6	1	0
0,29603	1,65169,01430,7319	1,35973,9600,89	5,3286,42,50	3,33,64,71	3,39,63	4,6	1	0
0,29604	1,65170,37404,6920	1,35968,6314,47	5,3283,08,85	3,33,61,31	3,39,58	4,6	1	0
0,29605	1,65171,73373,3234	1,35963,3031,38	5,3279,75,24	3,33,57,91	3,39,53	4,6	1	0
0,29606	1,65173,09336,6265	1,35957,9751,63	5,3276,41,66	3,33,54,51	3,39,48	4,6	1	0
0,29607	1,65174,45294,6017	1,35952,6475,21	5,3273,08,11	3,33,51,12	3,39,43	4,6	1	0
0,29608	1,65175,81247,2492	1,35947,3202,13	5,3269,74,60	3,33,47,73	3,39,38	4,6	1	0
0,29609	1,65177,17194,5694	1,35941,9932,38	5,3266,41,12	3,33,44,34	3,39,33	4,6	1	0
0,29610	1,65178,53136,5626	1,35936,6665,97	5,3263,07,68	3,33,40,95	3,39,28	4,6	1	0
0,29611	1,65179,89073,2292	1,35931,3402,89	5,3259,74,27	3,33,37,56	3,39,23	4,6	1	0
0,29612	1,65181,25004,5695	1,35926,0143,15	5,3256,40,89	3,33,34,17	3,39,18	4,6	1	0
0,29613	1,65182,60930,5838	1,35920,6886,74	5,3253,07,55	3,33,30,78	3,39,13	4,6	1	0
0,29614	1,65183,96851,2725	1,35915,3633,66	5,3249,74,24	3,33,27,39	3,39,08	4,6	1	0
0,29615	1,65185,32766,6359	1,35910,0383,92	5,3246,40,97	3,33,24,00	3,39,03	4,6	1	0
0,29616	1,65186,68676,6743	1,35904,7137,51	5,3243,07,73	3,33,20,61	3,38,98	4,6	1	0
0,29617	1,65188,04581,3881	1,35899,3894,43	5,3239,74,52	3,33,17,22	3,38,93	4,6	1	0
0,29618	1,65189,40480,7775	1,35894,0654,68	5,3236,41,35	3,33,13,83	3,38,88	4,6	1	0
0,29619	1,65190,76374,8430	1,35888,7418,27	5,3233,08,21	3,33,10,44	3,38,83	4,6	1	0
0,29620	1,65192,12263,5848	1,35883,4185,19	5,3229,75,11	3,33,07,05	3,38,78	4,6	1	0
0,29621	1,65193,48147,0033	1,35878,0955,44	5,3226,42,04	3,33,03,66	3,38,73	4,6	1	0
0,29622	1,65194,84025,0988	1,35872,7729,02	5,3223,09,00	3,33,00,27	3,38,68	4,6	1	0
0,29623	1,65196,19897,8717	1,35867,4505,93	5,3219,76,00	3,32,96,88	3,38,63	4,6	1	0
0,29624	1,65197,55765,3223	1,35862,1286,17	5,3216,43,03	3,32,93,49	3,38,58	4,6	1	0
0,29625	1,65198,91627,4509	1,35856,8069,74	5,3213,10,10	3,32,90,10	3,38,53	4,6	1	0
0,29626	1,65200,27484,2579	1,35851,4856,64	5,3209,77,20	3,32,86,71	3,38,48	4,6	1	0
0,29627	1,65201,63335,7436	1,35846,1646,87	5,3206,44,33	3,32,83,33	3,38,43	4,6	1	0
0,29628	1,65202,99181,9083	1,35840,8440,43	5,3203,11,50	3,32,79,95	3,38,38	4,6	1	0
0,29629	1,65204,35022,7523	1,35835,5237,32	5,3199,78,70	3,32,76,57	3,38,33	4,6	1	0
0,29630	1,65205,70858,2760	1,35830,2037,53	5,3196,45,93	3,32,73,19	3,38,28	4,6	1	0
0,29631	1,65207,06688,4798	1,35824,8841,07	5,3193,13,20	3,32,69,81	3,38,23	4,6	1	0
0,29632	1,65208,42513,3639	1,35819,5647,94	5,3189,80,50	3,32,66,43	3,38,18	4,6	1	0
0,29633	1,65209,78332,9287	1,35814,2458,14	5,3186,47,84	3,32,63,05	3,38,13	4,6	1	0
0,29634	1,65211,14147,1745	1,35808,9271,66	5,3183,15,21	3,32,59,67	3,38,08	4,6	1	0
0,29635	1,65212,49956,1017	1,35803,6088,51	5,3179,82,61	3,32,56,29	3,38,03	4,6	1	0
0,29636	1,65213,85759,7106	1,35798,2908,68	5,3176,50,05	3,32,52,91	3,37,98	4,6	1	0
0,29637	1,65215,21558,0015	1,35792,9732,18	5,3173,17,52	3,32,49,53	3,37,93	4,6	1	0
0,29638	1,65216,57350,9747	1,35787,6559,00	5,3169,85,02	3,32,46,15	3,37,88	4,6	1	0
0,29639	1,65217,93138,6306	1,35782,3389,15	5,3166,52,56	3,32,42,77	3,37,83	4,6	1	0
0,29640	1,65219,28920,9695	1,35777,0222,62	5,3163,20,13	3,32,39,39	3,37,78	4,6	1	0
0,29641	1,65220,64697,9918	1,35771,7059,42	5,3159,87,74	3,32,36,01	3,37,73	4,6	1	0
0,29642	1,65222,00469,6977	1,35766,3899,54	5,3156,55,38	3,32,32,63	3,37,68	4,6	1	0
0,29643	1,65223,36236,0877	1,35761,0742,99	5,3153,23,05	3,32,29,25	3,37,63	4,6	1	0
0,29644	1,65224,71997,1620	1,35755,7589,76	5,3149,90,76	3,32,25,87	3,37,58	4,6	1	0
0,29645	1,65226,07752,9210	1,35750,4439,85	5,3146,58,50	3,32,22,49	3,37,53	4,6	1	0
0,29646	1,65227,43503,3650	1,35745,1293,27	5,3143,26,28	3,32,19,11	3,37,48	4,6	1	0
0,29647	1,65228,79248,4943	1,35739,8150,01	5,3139,94,09	3,32,15,74	3,37,43	4,6	1	0
0,29648	1,65230,14988,3093	1,35734,5010,07	5,3136,61,93	3,32,12,37	3,37,38	4,6	1	0
0,29649	1,65231,50722,8103	1,35729,1873,45	5,3133,29,81	3,32,09,00	3,37,33	4,6	1	0
0,29650	1,65232,86451,9976	1,35723,8740,15	5,3129,97,72	3,32,05,63	3,37,28	4,6	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29650	$\bar{1},65232,86451,9976$	1,35723,8740,15	5,3129,97,72	3,32,05,63	3,37,28	4,6	1	0
0,29651	$\bar{1},65234,22175,8716$	1,35718,5610,17	5,3126,65,66	3,32,02,26	3,37,23	4,6	1	0
0,29652	$\bar{1},65235,57894,4326$	1,35713,2483,51	5,3123,33,64	3,31,98,89	3,37,18	4,6	1	0
0,29653	$\bar{1},65236,93607,6810$	1,35707,9360,17	5,3120,01,65	3,31,95,52	3,37,13	4,6	1	0
0,29654	$\bar{1},65238,29315,6170$	1,35702,6240,15	5,3116,69,69	3,31,92,15	3,37,08	4,6	1	0
0,29655	$\bar{1},65239,65018,2410$	1,35697,3123,45	5,3113,37,77	3,31,88,78	3,37,03	4,6	1	0
0,29656	$\bar{1},65241,00715,5533$	1,35692,0010,07	5,3110,05,88	3,31,85,41	3,36,98	4,6	1	0
0,29657	$\bar{1},65242,36407,5543$	1,35686,6900,01	5,3106,74,03	3,31,82,04	3,36,93	4,6	1	0
0,29658	$\bar{1},65243,72094,2443$	1,35681,3793,27	5,3103,42,21	3,31,78,67	3,36,88	4,6	1	0
0,29659	$\bar{1},65245,07775,6236$	1,35676,0689,85	5,3100,10,42	3,31,75,30	3,36,83	4,6	1	0
0,29660	$\bar{1},65246,43451,6926$	1,35670,7589,75	5,3096,78,67	3,31,71,93	3,36,78	4,6	1	0
0,29661	$\bar{1},65247,79122,4516$	1,35665,4492,96	5,3093,46,95	3,31,68,56	3,36,73	4,6	1	0
0,29662	$\bar{1},65249,14787,9009$	1,35660,1399,49	5,3090,15,26	3,31,65,19	3,36,68	4,6	1	0
0,29663	$\bar{1},65250,50448,0408$	1,35654,8309,34	5,3086,83,61	3,31,61,82	3,36,63	4,6	1	0
0,29664	$\bar{1},65251,86102,8717$	1,35649,5222,50	5,3083,51,99	3,31,58,45	3,36,58	4,6	1	0
0,29665	$\bar{1},65253,21752,3940$	1,35644,2138,98	5,3080,20,41	3,31,55,08	3,36,53	4,6	1	0
0,29666	$\bar{1},65254,57396,6079$	1,35638,9058,78	5,3076,88,86	3,31,51,71	3,36,48	4,6	1	0
0,29667	$\bar{1},65255,93035,5138$	1,35633,5981,89	5,3073,57,34	3,31,48,35	3,36,43	4,6	1	0
0,29668	$\bar{1},65257,28669,1120$	1,35628,2908,32	5,3070,25,86	3,31,44,99	3,36,38	4,6	1	0
0,29669	$\bar{1},65258,64297,4028$	1,35622,9838,06	5,3066,94,41	3,31,41,63	3,36,33	4,6	1	0
0,29670	$\bar{1},65259,99920,3866$	1,35617,6771,12	5,3063,62,99	3,31,38,27	3,36,28	4,6	1	0
0,29671	$\bar{1},65261,35538,0637$	1,35612,3707,49	5,3060,31,61	3,31,34,91	3,36,23	4,6	1	0
0,29672	$\bar{1},65262,71150,4344$	1,35607,0647,17	5,3057,00,26	3,31,31,55	3,36,18	4,6	1	0
0,29673	$\bar{1},65264,06757,4991$	1,35601,7590,17	5,3053,68,94	3,31,28,19	3,36,13	4,6	1	0
0,29674	$\bar{1},65265,42359,2581$	1,35596,4536,48	5,3050,37,66	3,31,24,83	3,36,08	4,6	1	0
0,29675	$\bar{1},65266,77955,7117$	1,35591,1486,10	5,3047,06,41	3,31,21,47	3,36,03	4,6	1	0
0,29676	$\bar{1},65268,13546,8603$	1,35585,8439,04	5,3043,75,20	3,31,18,11	3,35,98	4,6	1	0
0,29677	$\bar{1},65269,49132,7042$	1,35580,5395,29	5,3040,44,02	3,31,14,75	3,35,93	4,6	1	0
0,29678	$\bar{1},65270,84713,2437$	1,35575,2354,85	5,3037,12,87	3,31,11,39	3,35,88	4,6	1	0
0,29679	$\bar{1},65272,20288,4792$	1,35569,9317,72	5,3033,81,76	3,31,08,03	3,35,83	4,6	1	0
0,29680	$\bar{1},65273,55858,4110$	1,35564,6283,90	5,3030,50,68	3,31,04,67	3,35,78	4,6	1	0
0,29681	$\bar{1},65274,91423,0394$	1,35559,3253,39	5,3027,19,63	3,31,01,31	3,35,73	4,6	1	0
0,29682	$\bar{1},65276,26982,3647$	1,35554,0226,19	5,3023,88,62	3,30,97,95	3,35,68	4,6	1	0
0,29683	$\bar{1},65277,62536,3873$	1,35548,7202,30	5,3020,57,64	3,30,94,59	3,35,63	4,6	1	0
0,29684	$\bar{1},65278,98085,1075$	1,35543,4181,72	5,3017,26,69	3,30,91,23	3,35,58	4,6	1	0
0,29685	$\bar{1},65280,33628,5257$	1,35538,1164,45	5,3013,95,78	3,30,87,87	3,35,53	4,6	1	0
0,29686	$\bar{1},65281,69166,6421$	1,35532,8150,49	5,3010,64,90	3,30,84,51	3,35,48	4,6	1	0
0,29687	$\bar{1},65283,04699,4571$	1,35527,5139,84	5,3007,34,05	3,30,81,16	3,35,43	4,6	1	0
0,29688	$\bar{1},65284,40226,9711$	1,35522,2132,50	5,3004,03,24	3,30,77,81	3,35,38	4,6	1	0
0,29689	$\bar{1},65285,75749,1844$	1,35516,9128,47	5,3000,72,46	3,30,74,46	3,35,33	4,6	1	0
0,29690	$\bar{1},65287,11266,0972$	1,35511,6127,75	5,2997,41,72	3,30,71,11	3,35,28	4,6	1	0
0,29691	$\bar{1},65288,46777,7100$	1,35506,3130,33	5,2994,11,01	3,30,67,76	3,35,23	4,6	1	0
0,29692	$\bar{1},65289,82284,0230$	1,35501,0136,22	5,2990,80,33	3,30,64,41	3,35,18	4,6	1	0
0,29693	$\bar{1},65291,17785,0366$	1,35495,7145,42	5,2987,49,69	3,30,61,06	3,35,13	4,6	1	0
0,29694	$\bar{1},65292,53280,7511$	1,35490,4157,92	5,2984,19,08	3,30,57,71	3,35,08	4,6	1	0
0,29695	$\bar{1},65293,88771,1669$	1,35485,1173,73	5,2980,88,50	3,30,54,36	3,35,03	4,6	1	0
0,29696	$\bar{1},65295,24256,2843$	1,35479,8192,85	5,2977,57,96	3,30,51,01	3,34,98	4,6	1	0
0,29697	$\bar{1},65296,59736,1036$	1,35474,5215,27	5,2974,27,45	3,30,47,66	3,34,93	4,6	1	0
0,29698	$\bar{1},65297,95210,6251$	1,35469,2241,00	5,2970,96,97	3,30,44,31	3,34,88	4,6	1	0
0,29699	$\bar{1},65299,30679,8492$	1,35463,9270,03	5,2967,66,53	3,30,40,96	3,34,83	4,6	1	0
0,29700	$\bar{1},65300,66143,7762$	1,35458,6302,36	5,2964,36,12	3,30,37,61	3,34,78	4,6	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29700	$\bar{1},65300,66143,7762$	$1,35458,6302,36$	$5,2964,36,12$	$3,30,37,61$	$3,34,78$	$4,6$	1	0
0,29701	$\bar{1},65302,01602,4064$	$1,35453,3338,00$	$5,2961,05,74$	$3,30,34,26$	$3,34,73$	$4,6$	1	0
0,29702	$\bar{1},65303,37055,7402$	$1,35448,0376,94$	$5,2957,75,40$	$3,30,30,91$	$3,34,68$	$4,6$	1	0
0,29703	$\bar{1},65304,72503,7779$	$1,35442,7419,19$	$5,2954,45,09$	$3,30,27,56$	$3,34,63$	$4,6$	1	0
0,29704	$\bar{1},65306,07946,5198$	$1,35437,4464,74$	$5,2951,14,81$	$3,30,24,21$	$3,34,58$	$4,6$	1	0
0,29705	$\bar{1},65307,43383,9663$	$1,35432,1513,59$	$5,2947,84,57$	$3,30,20,86$	$3,34,53$	$4,6$	1	0
0,29706	$\bar{1},65308,78816,1177$	$1,35426,8565,74$	$5,2944,54,36$	$3,30,17,51$	$3,34,48$	$4,6$	1	0
0,29707	$\bar{1},65310,14242,9743$	$1,35421,5621,20$	$5,2941,24,18$	$3,30,14,17$	$3,34,43$	$4,6$	1	0
0,29708	$\bar{1},65311,49664,5364$	$1,35416,2679,96$	$5,2937,94,04$	$3,30,10,83$	$3,34,38$	$4,6$	1	0
0,29709	$\bar{1},65312,85080,8044$	$1,35410,9742,02$	$5,2934,63,93$	$3,30,07,49$	$3,34,33$	$4,6$	1	0
0,29710	$\bar{1},65314,20491,7786$	$1,35405,6807,38$	$5,2931,33,86$	$3,30,04,15$	$3,34,28$	$4,6$	1	0
0,29711	$\bar{1},65315,55897,4593$	$1,35400,3876,04$	$5,2928,03,82$	$3,30,00,81$	$3,34,23$	$4,6$	1	0
0,29712	$\bar{1},65316,91297,8469$	$1,35395,0948,00$	$5,2924,73,81$	$3,29,97,47$	$3,34,18$	$4,6$	1	0
0,29713	$\bar{1},65318,26692,9417$	$1,35389,8023,26$	$5,2921,43,84$	$3,29,94,13$	$3,34,13$	$4,6$	1	0
0,29714	$\bar{1},65319,62082,7440$	$1,35384,5101,82$	$5,2918,13,90$	$3,29,90,79$	$3,34,08$	$4,6$	1	0
0,29715	$\bar{1},65320,97467,2542$	$1,35379,2183,68$	$5,2914,83,99$	$3,29,87,45$	$3,34,03$	$4,6$	1	0
0,29716	$\bar{1},65322,32846,4726$	$1,35373,9268,84$	$5,2911,54,12$	$3,29,84,11$	$3,33,98$	$4,6$	1	0
0,29717	$\bar{1},65323,68220,3995$	$1,35368,6357,30$	$5,2908,24,28$	$3,29,80,77$	$3,33,93$	$4,6$	1	0
0,29718	$\bar{1},65325,03589,0352$	$1,35363,3449,06$	$5,2904,94,47$	$3,29,77,43$	$3,33,88$	$4,6$	1	0
0,29719	$\bar{1},65326,38952,3801$	$1,35358,0544,12$	$5,2901,64,70$	$3,29,74,09$	$3,33,83$	$4,6$	1	0
0,29720	$\bar{1},65327,74310,4345$	$1,35352,7642,47$	$5,2898,34,96$	$3,29,70,75$	$3,33,78$	$4,6$	1	0
0,29721	$\bar{1},65329,09663,1987$	$1,35347,4744,12$	$5,2895,05,25$	$3,29,67,41$	$3,33,73$	$4,6$	1	0
0,29722	$\bar{1},65330,45010,6731$	$1,35342,1849,07$	$5,2891,75,58$	$3,29,64,07$	$3,33,68$	$4,6$	1	0
0,29723	$\bar{1},65331,80352,8580$	$1,35336,8957,31$	$5,2888,45,94$	$3,29,60,73$	$3,33,63$	$4,6$	1	0
0,29724	$\bar{1},65333,15689,7537$	$1,35331,6068,85$	$5,2885,16,33$	$3,29,57,39$	$3,33,58$	$4,6$	1	0
0,29725	$\bar{1},65334,51021,3606$	$1,35326,3183,69$	$5,2881,86,76$	$3,29,54,05$	$3,33,53$	$4,6$	1	0
0,29726	$\bar{1},65335,86347,6790$	$1,35321,0301,82$	$5,2878,57,22$	$3,29,50,71$	$3,33,48$	$4,6$	1	0
0,29727	$\bar{1},65337,21668,7092$	$1,35315,7423,25$	$5,2875,27,71$	$3,29,47,38$	$3,33,43$	$4,6$	1	0
0,29728	$\bar{1},65338,56984,4515$	$1,35310,4547,97$	$5,2871,98,24$	$3,29,44,05$	$3,33,38$	$4,6$	1	0
0,29729	$\bar{1},65339,92294,9063$	$1,35305,1675,99$	$5,2868,68,80$	$3,29,40,72$	$3,33,33$	$4,6$	1	0
0,29730	$\bar{1},65341,27600,0739$	$1,35299,8807,30$	$5,2865,39,39$	$3,29,37,39$	$3,33,28$	$4,6$	1	0
0,29731	$\bar{1},65342,62899,9546$	$1,35294,5941,91$	$5,2862,10,02$	$3,29,34,06$	$3,33,23$	$4,6$	1	0
0,29732	$\bar{1},65343,98194,5488$	$1,35289,3079,81$	$5,2858,80,68$	$3,29,30,73$	$3,33,18$	$4,6$	1	0
0,29733	$\bar{1},65345,33483,8568$	$1,35284,0221,00$	$5,2855,51,37$	$3,29,27,40$	$3,33,13$	$4,6$	1	0
0,29734	$\bar{1},65346,68767,8789$	$1,35278,7365,49$	$5,2852,22,10$	$3,29,24,07$	$3,33,08$	$4,6$	1	0
0,29735	$\bar{1},65348,04046,6154$	$1,35273,4513,27$	$5,2848,92,86$	$3,29,20,74$	$3,33,03$	$4,6$	1	0
0,29736	$\bar{1},65349,39320,0667$	$1,35268,1664,34$	$5,2845,63,65$	$3,29,17,41$	$3,32,98$	$4,6$	1	0
0,29737	$\bar{1},65350,74588,2331$	$1,35262,8818,70$	$5,2842,34,48$	$3,29,14,08$	$3,32,93$	$4,6$	1	0
0,29738	$\bar{1},65352,09851,1150$	$1,35257,5976,36$	$5,2839,05,34$	$3,29,10,75$	$3,32,88$	$4,6$	1	0
0,29739	$\bar{1},65353,45108,7126$	$1,35252,3137,31$	$5,2835,76,23$	$3,29,07,42$	$3,32,83$	$4,6$	1	0
0,29740	$\bar{1},65354,80361,0263$	$1,35247,0301,55$	$5,2832,47,16$	$3,29,04,09$	$3,32,78$	$4,6$	1	0
0,29741	$\bar{1},65356,15608,0565$	$1,35241,7469,08$	$5,2829,18,12$	$3,29,00,76$	$3,32,73$	$4,6$	1	0
0,29742	$\bar{1},65357,50849,8034$	$1,35236,4639,90$	$5,2825,89,11$	$3,28,97,43$	$3,32,68$	$4,6$	1	0
0,29743	$\bar{1},65358,86086,2674$	$1,35231,1814,01$	$5,2822,60,14$	$3,28,94,10$	$3,32,63$	$4,6$	1	0
0,29744	$\bar{1},65360,21317,4488$	$1,35225,8991,41$	$5,2819,31,20$	$3,28,90,77$	$3,32,58$	$4,6$	1	0
0,29745	$\bar{1},65361,56543,3479$	$1,35220,6172,10$	$5,2816,02,29$	$3,28,87,44$	$3,32,53$	$4,6$	1	0
0,29746	$\bar{1},65362,91763,9651$	$1,35215,3356,08$	$5,2812,73,42$	$3,28,84,11$	$3,32,48$	$4,6$	1	0
0,29747	$\bar{1},65364,26979,3007$	$1,35210,0543,35$	$5,2809,44,58$	$3,28,80,79$	$3,32,43$	$4,6$	1	0
0,29748	$\bar{1},65365,62189,3550$	$1,35204,7733,90$	$5,2806,15,77$	$3,28,77,47$	$3,32,38$	$4,6$	1	0
0,29749	$\bar{1},65366,97394,1284$	$1,35199,4927,74$	$5,2802,87,00$	$3,28,74,15$	$3,32,33$	$4,6$	1	0
0,29750	$\bar{1},65368,32593,6212$	$1,35194,2124,87$	$5,2799,58,26$	$3,28,70,83$	$3,32,28$	$4,6$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29750	$\bar{1},65368\ 32593\ 6212$	$1\ 35194\ 2124\ 87$	$5\ 2799\ 58\ 26$	$3\ 28\ 70\ 83$	$3\ 32\ 28$	$4\ 6$	1	0
0,29751	$\bar{1},65369\ 67787\ 8337$	$1\ 35188\ 9325\ 29$	$5\ 2796\ 29\ 55$	$3\ 28\ 67\ 51$	$3\ 32\ 23$	$4\ 6$	1	0
0,29752	$\bar{1},65371\ 02976\ 7662$	$1\ 35183\ 6528\ 99$	$5\ 2793\ 00\ 87$	$3\ 28\ 64\ 19$	$3\ 32\ 18$	$4\ 6$	1	0
0,29753	$\bar{1},65372\ 38160\ 4191$	$1\ 35178\ 3735\ 98$	$5\ 2789\ 72\ 23$	$3\ 28\ 60\ 87$	$3\ 32\ 13$	$4\ 6$	1	0
0,29754	$\bar{1},65373\ 73338\ 7927$	$1\ 35173\ 0946\ 26$	$5\ 2786\ 43\ 62$	$3\ 28\ 57\ 55$	$3\ 32\ 08$	$4\ 6$	1	0
0,29755	$\bar{1},65375\ 08511\ 8873$	$1\ 35167\ 8159\ 82$	$5\ 2783\ 15\ 04$	$3\ 28\ 54\ 23$	$3\ 32\ 03$	$4\ 6$	1	0
0,29756	$\bar{1},65376\ 43679\ 7033$	$1\ 35162\ 5376\ 67$	$5\ 2779\ 86\ 50$	$3\ 28\ 50\ 91$	$3\ 31\ 98$	$4\ 6$	1	0
0,29757	$\bar{1},65377\ 78842\ 2410$	$1\ 35157\ 2596\ 81$	$5\ 2776\ 57\ 99$	$3\ 28\ 47\ 59$	$3\ 31\ 93$	$4\ 6$	1	0
0,29758	$\bar{1},65379\ 13999\ 5007$	$1\ 35151\ 9820\ 23$	$5\ 2773\ 29\ 51$	$3\ 28\ 44\ 27$	$3\ 31\ 88$	$4\ 6$	1	0
0,29759	$\bar{1},65380\ 49151\ 4827$	$1\ 35146\ 7046\ 93$	$5\ 2770\ 01\ 07$	$3\ 28\ 40\ 95$	$3\ 31\ 83$	$4\ 6$	1	0
0,29760	$\bar{1},65381\ 84298\ 1874$	$1\ 35141\ 4276\ 92$	$5\ 2766\ 72\ 66$	$3\ 28\ 37\ 63$	$3\ 31\ 78$	$4\ 6$	1	0
0,29761	$\bar{1},65383\ 19439\ 6151$	$1\ 35136\ 1510\ 19$	$5\ 2763\ 44\ 28$	$3\ 28\ 34\ 31$	$3\ 31\ 73$	$4\ 6$	1	0
0,29762	$\bar{1},65384\ 54575\ 7661$	$1\ 35130\ 8746\ 75$	$5\ 2760\ 15\ 94$	$3\ 28\ 30\ 99$	$3\ 31\ 68$	$4\ 6$	1	0
0,29763	$\bar{1},65385\ 89706\ 6408$	$1\ 35125\ 5986\ 59$	$5\ 2756\ 87\ 63$	$3\ 28\ 27\ 67$	$3\ 31\ 63$	$4\ 6$	1	0
0,29764	$\bar{1},65387\ 24832\ 2395$	$1\ 35120\ 3229\ 71$	$5\ 2753\ 59\ 35$	$3\ 28\ 24\ 35$	$3\ 31\ 58$	$4\ 6$	1	0
0,29765	$\bar{1},65388\ 59952\ 5625$	$1\ 35115\ 0476\ 12$	$5\ 2750\ 31\ 11$	$3\ 28\ 21\ 03$	$3\ 31\ 53$	$4\ 6$	1	0
0,29766	$\bar{1},65389\ 95067\ 6101$	$1\ 35109\ 7725\ 81$	$5\ 2747\ 02\ 90$	$3\ 28\ 17\ 71$	$3\ 31\ 48$	$4\ 6$	1	0
0,29767	$\bar{1},65391\ 30177\ 3827$	$1\ 35104\ 4978\ 78$	$5\ 2743\ 74\ 72$	$3\ 28\ 14\ 40$	$3\ 31\ 43$	$4\ 6$	1	0
0,29768	$\bar{1},65392\ 65281\ 8806$	$1\ 35099\ 2235\ 03$	$5\ 2740\ 46\ 58$	$3\ 28\ 11\ 09$	$3\ 31\ 38$	$4\ 6$	1	0
0,29769	$\bar{1},65394\ 00381\ 1041$	$1\ 35093\ 9494\ 56$	$5\ 2737\ 18\ 47$	$3\ 28\ 07\ 78$	$3\ 31\ 33$	$4\ 6$	1	0
0,29770	$\bar{1},65395\ 35475\ 0536$	$1\ 35088\ 6757\ 38$	$5\ 2733\ 90\ 39$	$3\ 28\ 04\ 47$	$3\ 31\ 28$	$4\ 6$	1	0
0,29771	$\bar{1},65396\ 70563\ 7293$	$1\ 35083\ 4023\ 48$	$5\ 2730\ 62\ 35$	$3\ 28\ 01\ 16$	$3\ 31\ 23$	$4\ 6$	1	0
0,29772	$\bar{1},65398\ 05647\ 1316$	$1\ 35078\ 1292\ 86$	$5\ 2727\ 34\ 34$	$3\ 27\ 97\ 85$	$3\ 31\ 18$	$4\ 6$	1	0
0,29773	$\bar{1},65399\ 40725\ 2609$	$1\ 35072\ 8565\ 52$	$5\ 2724\ 06\ 36$	$3\ 27\ 94\ 54$	$3\ 31\ 13$	$4\ 6$	1	0
0,29774	$\bar{1},65400\ 75798\ 1175$	$1\ 35067\ 5841\ 46$	$5\ 2720\ 78\ 41$	$3\ 27\ 91\ 23$	$3\ 31\ 08$	$4\ 6$	1	0
0,29775	$\bar{1},65402\ 10865\ 7016$	$1\ 35062\ 3120\ 68$	$5\ 2717\ 50\ 50$	$3\ 27\ 87\ 92$	$3\ 31\ 03$	$4\ 6$	1	0
0,29776	$\bar{1},65403\ 45928\ 0137$	$1\ 35057\ 0403\ 18$	$5\ 2714\ 22\ 62$	$3\ 27\ 84\ 61$	$3\ 30\ 98$	$4\ 6$	1	0
0,29777	$\bar{1},65404\ 80985\ 0540$	$1\ 35051\ 7688\ 95$	$5\ 2710\ 94\ 77$	$3\ 27\ 81\ 30$	$3\ 30\ 93$	$4\ 6$	1	0
0,29778	$\bar{1},65406\ 16036\ 8229$	$1\ 35046\ 4978\ 00$	$5\ 2707\ 66\ 96$	$3\ 27\ 77\ 99$	$3\ 30\ 88$	$4\ 6$	1	0
0,29779	$\bar{1},65407\ 51083\ 3207$	$1\ 35041\ 2270\ 33$	$5\ 2704\ 39\ 18$	$3\ 27\ 74\ 68$	$3\ 30\ 83$	$4\ 6$	1	0
0,29780	$\bar{1},65408\ 86124\ 5477$	$1\ 35035\ 9565\ 94$	$5\ 2701\ 11\ 43$	$3\ 27\ 71\ 37$	$3\ 30\ 78$	$4\ 6$	1	0
0,29781	$\bar{1},65410\ 21160\ 5043$	$1\ 35030\ 6864\ 83$	$5\ 2697\ 83\ 72$	$3\ 27\ 68\ 06$	$3\ 30\ 73$	$4\ 6$	1	0
0,29782	$\bar{1},65411\ 56191\ 1908$	$1\ 35025\ 4166\ 99$	$5\ 2694\ 56\ 04$	$3\ 27\ 64\ 75$	$3\ 30\ 68$	$4\ 6$	1	0
0,29783	$\bar{1},65412\ 91216\ 6075$	$1\ 35020\ 1472\ 43$	$5\ 2691\ 28\ 39$	$3\ 27\ 61\ 44$	$3\ 30\ 63$	$4\ 6$	1	0
0,29784	$\bar{1},65414\ 26236\ 7547$	$1\ 35014\ 8781\ 15$	$5\ 2688\ 00\ 78$	$3\ 27\ 58\ 13$	$3\ 30\ 58$	$4\ 6$	1	0
0,29785	$\bar{1},65415\ 61251\ 6328$	$1\ 35009\ 6093\ 14$	$5\ 2684\ 73\ 20$	$3\ 27\ 54\ 82$	$3\ 30\ 53$	$4\ 6$	1	0
0,29786	$\bar{1},65416\ 96261\ 2421$	$1\ 35004\ 3408\ 41$	$5\ 2681\ 45\ 65$	$3\ 27\ 51\ 51$	$3\ 30\ 48$	$4\ 6$	1	0
0,29787	$\bar{1},65418\ 31265\ 5829$	$1\ 34999\ 0726\ 95$	$5\ 2678\ 18\ 13$	$3\ 27\ 48\ 21$	$3\ 30\ 43$	$4\ 6$	1	0
0,29788	$\bar{1},65419\ 66264\ 6556$	$1\ 34993\ 8048\ 77$	$5\ 2674\ 90\ 65$	$3\ 27\ 44\ 91$	$3\ 30\ 38$	$4\ 6$	1	0
0,29789	$\bar{1},65421\ 01258\ 4605$	$1\ 34988\ 5373\ 86$	$5\ 2671\ 63\ 20$	$3\ 27\ 41\ 61$	$3\ 30\ 33$	$4\ 6$	1	0
0,29790	$\bar{1},65422\ 36246\ 9979$	$1\ 34983\ 2702\ 23$	$5\ 2668\ 35\ 78$	$3\ 27\ 38\ 31$	$3\ 30\ 28$	$4\ 6$	1	0
0,29791	$\bar{1},65423\ 71230\ 2681$	$1\ 34978\ 0033\ 87$	$5\ 2665\ 08\ 40$	$3\ 27\ 35\ 01$	$3\ 30\ 23$	$4\ 6$	1	0
0,29792	$\bar{1},65425\ 06208\ 2715$	$1\ 34972\ 7368\ 79$	$5\ 2661\ 81\ 05$	$3\ 27\ 31\ 71$	$3\ 30\ 18$	$4\ 6$	1	0
0,29793	$\bar{1},65426\ 41181\ 0084$	$1\ 34967\ 4706\ 98$	$5\ 2658\ 53\ 73$	$3\ 27\ 28\ 41$	$3\ 30\ 13$	$4\ 6$	1	0
0,29794	$\bar{1},65427\ 76148\ 4791$	$1\ 34962\ 2048\ 44$	$5\ 2655\ 26\ 45$	$3\ 27\ 25\ 11$	$3\ 30\ 08$	$4\ 6$	1	0
0,29795	$\bar{1},65429\ 11110\ 6839$	$1\ 34956\ 9393\ 18$	$5\ 2651\ 99\ 20$	$3\ 27\ 21\ 81$	$3\ 30\ 03$	$4\ 6$	1	0
0,29796	$\bar{1},65430\ 46067\ 6232$	$1\ 34951\ 6741\ 19$	$5\ 2648\ 71\ 98$	$3\ 27\ 18\ 51$	$3\ 29\ 98$	$4\ 6$	1	0
0,29797	$\bar{1},65431\ 81019\ 2973$	$1\ 34946\ 4092\ 47$	$5\ 2645\ 44\ 79$	$3\ 27\ 15\ 21$	$3\ 29\ 93$	$4\ 6$	1	0
0,29798	$\bar{1},65433\ 15965\ 7065$	$1\ 34941\ 1447\ 02$	$5\ 2642\ 17\ 64$	$3\ 27\ 11\ 91$	$3\ 29\ 88$	$4\ 6$	1	0
0,29799	$\bar{1},65434\ 50906\ 8512$	$1\ 34935\ 8804\ 84$	$5\ 2638\ 90\ 52$	$3\ 27\ 08\ 61$	$3\ 29\ 83$	$4\ 6$	1	0
0,29800	$\bar{1},65435\ 85842\ 7317$	$1\ 34930\ 6165\ 93$	$5\ 2635\ 63\ 43$	$3\ 27\ 05\ 31$	$3\ 29\ 78$	$4\ 6$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29800	$\bar{1},65435,85842,7312$	$1,34930,6165,62$	$5,2635,64,04$	$3,27,04,36$	$3,30,77$	$4,4$	1	0
0,29801	$\bar{1},65437,20773,3478$	$1,34925,3529,98$	$5,2632,37,00$	$3,27,01,05$	$3,30,73$	$4,4$	1	0
0,29802	$\bar{1},65438,55698,7008$	$1,34920,0897,61$	$5,2629,09,99$	$3,26,97,74$	$3,30,69$	$4,4$	1	0
0,29803	$\bar{1},65439,90618,7906$	$1,34914,8268,51$	$5,2625,83,01$	$3,26,94,43$	$3,30,65$	$4,4$	1	0
0,29804	$\bar{1},65441,25533,6175$	$1,34909,5642,68$	$5,2622,56,07$	$3,26,91,12$	$3,30,61$	$4,4$	1	0
0,29805	$\bar{1},65442,60443,1818$	$1,34904,3020,12$	$5,2619,29,16$	$3,26,87,81$	$3,30,57$	$4,4$	1	0
0,29806	$\bar{1},65443,95347,4838$	$1,34899,0400,83$	$5,2616,02,28$	$3,26,84,50$	$3,30,53$	$4,4$	1	0
0,29807	$\bar{1},65445,30246,5239$	$1,34893,7784,81$	$5,2612,75,44$	$3,26,81,19$	$3,30,49$	$4,4$	1	0
0,29808	$\bar{1},65446,65140,3024$	$1,34888,5172,06$	$5,2609,48,63$	$3,26,77,89$	$3,30,45$	$4,4$	1	0
0,29809	$\bar{1},65448,00028,8196$	$1,34883,2562,57$	$5,2606,21,85$	$3,26,74,59$	$3,30,41$	$4,4$	1	0
0,29810	$\bar{1},65449,34912,0759$	$1,34877,9956,35$	$5,2602,95,10$	$3,26,71,29$	$3,30,37$	$4,4$	1	0
0,29811	$\bar{1},65450,69790,0715$	$1,34872,7353,40$	$5,2599,68,39$	$3,26,67,99$	$3,30,33$	$4,4$	1	0
0,29812	$\bar{1},65452,04662,8068$	$1,34867,4753,72$	$5,2596,41,71$	$3,26,64,69$	$3,30,29$	$4,4$	1	0
0,29813	$\bar{1},65453,39530,2822$	$1,34862,2157,30$	$5,2593,15,06$	$3,26,61,39$	$3,30,25$	$4,4$	1	0
0,29814	$\bar{1},65454,74392,4979$	$1,34856,9564,15$	$5,2589,88,45$	$3,26,58,09$	$3,30,21$	$4,4$	1	0
0,29815	$\bar{1},65456,09249,4543$	$1,34851,6974,27$	$5,2586,61,87$	$3,26,54,79$	$3,30,17$	$4,4$	1	0
0,29816	$\bar{1},65457,44101,1517$	$1,34846,4387,65$	$5,2583,35,32$	$3,26,51,49$	$3,30,13$	$4,4$	1	0
0,29817	$\bar{1},65458,78947,5905$	$1,34841,1804,30$	$5,2580,08,81$	$3,26,48,19$	$3,30,09$	$4,4$	1	0
0,29818	$\bar{1},65460,13788,7709$	$1,34835,9224,21$	$5,2576,82,33$	$3,26,44,89$	$3,30,05$	$4,4$	1	0
0,29819	$\bar{1},65461,48624,6933$	$1,34830,6647,39$	$5,2573,55,88$	$3,26,41,59$	$3,30,01$	$4,4$	1	0
0,29820	$\bar{1},65462,83455,3580$	$1,34825,4073,83$	$5,2570,29,46$	$3,26,38,29$	$3,29,97$	$4,4$	1	0
0,29821	$\bar{1},65464,18280,7654$	$1,34820,1503,54$	$5,2567,03,08$	$3,26,34,99$	$3,29,93$	$4,4$	1	0
0,29822	$\bar{1},65465,53100,9158$	$1,34814,8936,51$	$5,2563,76,73$	$3,26,31,69$	$3,29,89$	$4,4$	1	0
0,29823	$\bar{1},65466,87915,8095$	$1,34809,6372,74$	$5,2560,50,41$	$3,26,28,39$	$3,29,85$	$4,4$	1	0
0,29824	$\bar{1},65468,22725,4468$	$1,34804,3812,24$	$5,2557,24,13$	$3,26,25,09$	$3,29,81$	$4,4$	1	0
0,29825	$\bar{1},65469,57529,8280$	$1,34799,1255,00$	$5,2553,97,88$	$3,26,21,79$	$3,29,77$	$4,4$	1	0
0,29826	$\bar{1},65470,92328,9535$	$1,34793,8701,02$	$5,2550,71,66$	$3,26,18,49$	$3,29,73$	$4,4$	1	0
0,29827	$\bar{1},65472,27122,8236$	$1,34788,6150,30$	$5,2547,45,48$	$3,26,15,19$	$3,29,69$	$4,4$	1	0
0,29828	$\bar{1},65473,61911,4386$	$1,34783,3602,85$	$5,2544,19,33$	$3,26,11,89$	$3,29,65$	$4,4$	1	0
0,29829	$\bar{1},65474,96694,7989$	$1,34778,1058,66$	$5,2540,93,21$	$3,26,08,59$	$3,29,61$	$4,4$	1	0
0,29830	$\bar{1},65476,31472,9048$	$1,34772,8517,73$	$5,2537,67,12$	$3,26,05,29$	$3,29,57$	$4,4$	1	0
0,29831	$\bar{1},65477,66245,7566$	$1,34767,5980,06$	$5,2534,41,07$	$3,26,01,99$	$3,29,53$	$4,4$	1	0
0,29832	$\bar{1},65479,01013,3546$	$1,34762,3445,65$	$5,2531,15,05$	$3,25,98,69$	$3,29,49$	$4,4$	1	0
0,29833	$\bar{1},65480,35775,6992$	$1,34757,0914,50$	$5,2527,89,06$	$3,25,95,40$	$3,29,45$	$4,4$	1	0
0,29834	$\bar{1},65481,70532,7907$	$1,34751,8386,61$	$5,2524,63,11$	$3,25,92,11$	$3,29,41$	$4,4$	1	0
0,29835	$\bar{1},65483,05284,6294$	$1,34746,5861,98$	$5,2521,37,19$	$3,25,88,82$	$3,29,37$	$4,4$	1	0
0,29836	$\bar{1},65484,40031,2156$	$1,34741,3340,61$	$5,2518,11,30$	$3,25,85,53$	$3,29,33$	$4,4$	1	0
0,29837	$\bar{1},65485,74772,5497$	$1,34736,0822,50$	$5,2514,85,44$	$3,25,82,24$	$3,29,29$	$4,4$	1	0
0,29838	$\bar{1},65487,09508,6320$	$1,34730,8307,65$	$5,2511,59,62$	$3,25,78,95$	$3,29,25$	$4,4$	1	0
0,29839	$\bar{1},65488,44239,4628$	$1,34725,5796,05$	$5,2508,33,83$	$3,25,75,66$	$3,29,21$	$4,4$	1	0
0,29840	$\bar{1},65489,78965,0424$	$1,34720,3287,71$	$5,2505,08,07$	$3,25,72,37$	$3,29,17$	$4,4$	1	0
0,29841	$\bar{1},65491,13685,3712$	$1,34715,0782,63$	$5,2501,82,35$	$3,25,69,08$	$3,29,13$	$4,4$	1	0
0,29842	$\bar{1},65492,48400,4495$	$1,34709,8280,81$	$5,2498,56,66$	$3,25,65,79$	$3,29,09$	$4,4$	1	0
0,29843	$\bar{1},65493,83110,2776$	$1,34704,5782,24$	$5,2495,31,00$	$3,25,62,50$	$3,29,05$	$4,4$	1	0
0,29844	$\bar{1},65495,17814,8558$	$1,34699,3286,93$	$5,2492,05,38$	$3,25,59,21$	$3,29,01$	$4,4$	1	0
0,29845	$\bar{1},65496,52514,1845$	$1,34694,0794,88$	$5,2488,79,79$	$3,25,55,92$	$3,28,97$	$4,4$	1	0
0,29846	$\bar{1},65497,87208,2640$	$1,34688,8306,08$	$5,2485,54,23$	$3,25,52,63$	$3,28,93$	$4,4$	1	0
0,29847	$\bar{1},65499,21897,0946$	$1,34683,5820,54$	$5,2482,28,70$	$3,25,49,34$	$3,28,89$	$4,4$	1	0
0,29848	$\bar{1},65500,56580,6767$	$1,34678,3338,25$	$5,2479,03,21$	$3,25,46,05$	$3,28,85$	$4,4$	1	0
0,29849	$\bar{1},65501,91259,0105$	$1,34673,0859,22$	$5,2475,77,75$	$3,25,42,76$	$3,28,81$	$4,4$	1	0
0,29850	$\bar{1},65503,25932,0964$	$1,34667,8383,44$	$5,2472,52,32$	$3,25,39,47$	$3,28,77$	$4,4$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29850	<u>1,65503,25932,0964</u>	1,34667,8383,44	5,2472,52,32	3,25,39,47	3,28,77	4,4	1	0
0,29851	<u>1,65504,60599,9347</u>	1,34662,5910,92	5,2469,26,93	3,25,36,18	3,28,73	4,4	1	0
0,29852	<u>1,65505,95262,5258</u>	1,34657,3441,65	5,2466,01,57	3,25,32,89	3,28,69	4,4	1	0
0,29853	<u>1,65507,29919,8700</u>	1,34652,0975,63	5,2462,76,24	3,25,29,60	3,28,65	4,4	1	0
0,29854	<u>1,65508,64571,9676</u>	1,34646,8512,87	5,2459,50,94	3,25,26,31	3,28,61	4,4	1	0
0,29855	<u>1,65509,99218,8189</u>	1,34641,6053,36	5,2456,25,68	3,25,23,02	3,28,57	4,4	1	0
0,29856	<u>1,65511,33860,4242</u>	1,34636,3597,10	5,2453,00,45	3,25,19,73	3,28,53	4,4	1	0
0,29857	<u>1,65512,68496,7839</u>	1,34631,1144,10	5,2449,75,25	3,25,16,44	3,28,49	4,4	1	0
0,29858	<u>1,65514,03127,8983</u>	1,34625,8694,35	5,2446,50,09	3,25,13,16	3,28,45	4,4	1	0
0,29859	<u>1,65515,37753,7677</u>	1,34620,6247,85	5,2443,24,96	3,25,09,88	3,28,41	4,4	1	0
0,29860	<u>1,65516,72374,3925</u>	1,34615,3804,60	5,2439,99,86	3,25,06,60	3,28,37	4,4	1	0
0,29861	<u>1,65518,06989,7730</u>	1,34610,1364,60	5,2436,74,79	3,25,03,32	3,28,33	4,4	1	0
0,29862	<u>1,65519,41599,9095</u>	1,34604,8927,85	5,2433,49,76	3,25,00,04	3,28,29	4,4	1	0
0,29863	<u>1,65520,76204,8023</u>	1,34599,6494,35	5,2430,24,76	3,24,96,76	3,28,25	4,4	1	0
0,29864	<u>1,65522,10804,4517</u>	1,34594,4064,10	5,2426,99,79	3,24,93,48	3,28,21	4,4	1	0
0,29865	<u>1,65523,45398,8581</u>	1,34589,1637,10	5,2423,74,86	3,24,90,20	3,28,17	4,4	1	0
0,29866	<u>1,65524,79988,0218</u>	1,34583,9213,35	5,2420,49,96	3,24,86,92	3,28,13	4,4	1	0
0,29867	<u>1,65526,14571,9431</u>	1,34578,6792,85	5,2417,25,09	3,24,83,64	3,28,09	4,4	1	0
0,29868	<u>1,65527,49150,6224</u>	1,34573,4375,60	5,2414,00,25	3,24,80,36	3,28,05	4,4	1	0
0,29869	<u>1,65528,83724,0600</u>	1,34568,1961,60	5,2410,75,45	3,24,77,08	3,28,01	4,4	1	0
0,29870	<u>1,65530,18292,2562</u>	1,34562,9550,85	5,2407,50,68	3,24,73,80	3,27,97	4,4	1	0
0,29871	<u>1,65531,52855,2113</u>	1,34557,7143,34	5,2404,25,94	3,24,70,52	3,27,93	4,4	1	0
0,29872	<u>1,65532,87412,9256</u>	1,34552,4739,08	5,2401,01,23	3,24,67,24	3,27,89	4,4	1	0
0,29873	<u>1,65534,21965,3995</u>	1,34547,2338,07	5,2397,76,56	3,24,63,96	3,27,85	4,4	1	0
0,29874	<u>1,65535,56512,6333</u>	1,34541,9940,30	5,2394,51,92	3,24,60,68	3,27,81	4,4	1	0
0,29875	<u>1,65536,91054,6273</u>	1,34536,7545,78	5,2391,27,31	3,24,57,40	3,27,77	4,4	1	0
0,29876	<u>1,65538,25591,3819</u>	1,34531,5154,51	5,2388,02,74	3,24,54,12	3,27,73	4,4	1	0
0,29877	<u>1,65539,60122,8974</u>	1,34526,2766,48	5,2384,78,20	3,24,50,84	3,27,69	4,4	1	0
0,29878	<u>1,65540,94649,1740</u>	1,34521,0381,70	5,2381,53,69	3,24,47,56	3,27,65	4,4	1	0
0,29879	<u>1,65542,29170,2122</u>	1,34515,8000,16	5,2378,29,21	3,24,44,28	3,27,61	4,4	1	0
0,29880	<u>1,65543,63686,0122</u>	1,34510,5621,87	5,2375,04,77	3,24,41,00	3,27,57	4,4	1	0
0,29881	<u>1,65544,98196,5744</u>	1,34505,3246,82	5,2371,80,36	3,24,37,72	3,27,53	4,4	1	0
0,29882	<u>1,65546,32701,8991</u>	1,34500,0875,02	5,2368,55,98	3,24,34,44	3,27,49	4,4	1	0
0,29883	<u>1,65547,67201,9866</u>	1,34494,8506,46	5,2365,31,64	3,24,31,17	3,27,45	4,4	1	0
0,29884	<u>1,65549,01696,8372</u>	1,34489,6141,14	5,2362,07,33	3,24,27,90	3,27,41	4,4	1	0
0,29885	<u>1,65550,36186,4513</u>	1,34484,3779,07	5,2358,83,05	3,24,24,63	3,27,37	4,4	1	0
0,29886	<u>1,65551,70670,8292</u>	1,34479,1420,24	5,2355,58,80	3,24,21,36	3,27,33	4,4	1	0
0,29887	<u>1,65553,05149,9712</u>	1,34473,9064,65	5,2352,34,59	3,24,18,09	3,27,29	4,4	1	0
0,29888	<u>1,65554,39623,8777</u>	1,34468,6712,30	5,2349,10,41	3,24,14,82	3,27,25	4,4	1	0
0,29889	<u>1,65555,74092,5489</u>	1,34463,4363,20	5,2345,86,26	3,24,11,55	3,27,21	4,4	1	0
0,29890	<u>1,65557,08555,9852</u>	1,34458,2017,34	5,2342,62,14	3,24,08,28	3,27,17	4,4	1	0
0,29891	<u>1,65558,43014,1869</u>	1,34452,9674,72	5,2339,38,06	3,24,05,01	3,27,13	4,4	1	0
0,29892	<u>1,65559,77467,1544</u>	1,34447,7335,34	5,2336,14,01	3,24,01,74	3,27,09	4,4	1	0
0,29893	<u>1,65561,11914,8879</u>	1,34442,4999,20	5,2332,89,99	3,23,98,47	3,27,05	4,4	1	0
0,29894	<u>1,65562,46357,3878</u>	1,34437,2666,30	5,2329,66,01	3,23,95,20	3,27,01	4,4	1	0
0,29895	<u>1,65563,80794,6544</u>	1,34432,0336,64	5,2326,42,06	3,23,91,93	3,26,97	4,4	1	0
0,29896	<u>1,65565,15226,6881</u>	1,34426,8010,22	5,2323,18,14	3,23,88,66	3,26,93	4,4	1	0
0,29897	<u>1,65566,49653,4891</u>	1,34421,5687,04	5,2319,94,25	3,23,85,39	3,26,89	4,4	1	0
0,29898	<u>1,65567,84075,0578</u>	1,34416,3367,10	5,2316,70,40	3,23,82,12	3,26,85	4,4	1	0
0,29899	<u>1,65569,18491,3945</u>	1,34411,1050,40	5,2313,46,58	3,23,78,85	3,26,81	4,4	1	0
0,29900	<u>1,65570,52902,4995</u>	1,34405,8736,93	5,2310,22,79	3,23,75,58	3,26,77	4,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29900	$\bar{1},65570,52902,4995$	1,34405,8736,93	5,2310,22,79	3,23,75,58	3,26,77	4,4	1	0
0,29901	$\bar{1},65571,87308,3732$	1,34400,6426,70	5,2306,99,03	3,23,72,31	3,26,73	4,4	1	0
0,29902	$\bar{1},65573,21709,0159$	1,34395,4119,71	5,2303,75,31	3,23,69,04	3,26,69	4,4	1	0
0,29903	$\bar{1},65574,56104,4279$	1,34390,1815,96	5,2300,51,62	3,23,65,77	3,26,65	4,4	1	0
0,29904	$\bar{1},65575,90494,6095$	1,34384,9515,44	5,2297,27,96	3,23,62,50	3,26,61	4,4	1	0
0,29905	$\bar{1},65577,24879,5610$	1,34379,7218,16	5,2294,04,34	3,23,59,23	3,26,57	4,4	1	0
0,29906	$\bar{1},65578,59259,2828$	1,34374,4924,12	5,2290,80,75	3,23,55,96	3,26,53	4,4	1	0
0,29907	$\bar{1},65579,93633,7752$	1,34369,2633,31	5,2287,57,19	3,23,52,69	3,26,49	4,4	1	0
0,29908	$\bar{1},65581,28003,0385$	1,34364,0345,71	5,2284,33,66	3,23,49,43	3,26,45	4,4	1	0
0,29909	$\bar{1},65582,62367,0731$	1,34358,8061,40	5,2281,10,17	3,23,46,17	3,26,41	4,4	1	0
0,29910	$\bar{1},65583,96725,8792$	1,34353,5780,30	5,2277,86,71	3,23,42,91	3,26,37	4,4	1	0
0,29911	$\bar{1},65585,31079,4572$	1,34348,3502,43	5,2274,63,28	3,23,39,65	3,26,33	4,4	1	0
0,29912	$\bar{1},65586,65427,8074$	1,34343,1227,80	5,2271,39,88	3,23,36,39	3,26,29	4,4	1	0
0,29913	$\bar{1},65587,99770,9302$	1,34337,8956,40	5,2268,16,52	3,23,33,13	3,26,25	4,4	1	0
0,29914	$\bar{1},65589,34108,8258$	1,34332,6688,23	5,2264,93,19	3,23,29,87	3,26,21	4,4	1	0
0,29915	$\bar{1},65590,68441,4946$	1,34327,4423,30	5,2261,69,89	3,23,26,61	3,26,17	4,4	1	0
0,29916	$\bar{1},65592,02768,9369$	1,34322,2161,60	5,2258,46,62	3,23,23,35	3,26,13	4,4	1	0
0,29917	$\bar{1},65593,37091,1531$	1,34316,9903,13	5,2255,23,39	3,23,20,09	3,26,09	4,4	1	0
0,29918	$\bar{1},65594,71408,1434$	1,34311,7647,90	5,2252,00,19	3,23,16,83	3,26,05	4,4	1	0
0,29919	$\bar{1},65596,05719,9082$	1,34306,5395,90	5,2248,77,02	3,23,13,57	3,26,01	4,4	1	0
0,29920	$\bar{1},65597,40026,4478$	1,34301,3147,13	5,2245,53,88	3,23,10,31	3,25,97	4,4	1	0
0,29921	$\bar{1},65598,74327,7625$	1,34296,0901,59	5,2242,30,78	3,23,07,05	3,25,93	4,4	1	0
0,29922	$\bar{1},65600,08623,8527$	1,34290,8659,28	5,2239,07,71	3,23,03,79	3,25,89	4,4	1	0
0,29923	$\bar{1},65601,42914,7186$	1,34285,6420,20	5,2235,84,67	3,23,00,53	3,25,85	4,4	1	0
0,29924	$\bar{1},65602,77200,3606$	1,34280,4184,35	5,2232,61,66	3,22,97,27	3,25,81	4,4	1	0
0,29925	$\bar{1},65604,11480,7790$	1,34275,1951,73	5,2229,38,69	3,22,94,01	3,25,77	4,4	1	0
0,29926	$\bar{1},65605,45755,9742$	1,34269,9722,34	5,2226,15,75	3,22,90,75	3,25,73	4,4	1	0
0,29927	$\bar{1},65606,80025,9464$	1,34264,7496,18	5,2222,92,84	3,22,87,49	3,25,69	4,4	1	0
0,29928	$\bar{1},65608,14290,6960$	1,34259,5273,25	5,2219,69,97	3,22,84,23	3,25,65	4,4	1	0
0,29929	$\bar{1},65609,48550,2233$	1,34254,3053,55	5,2216,47,13	3,22,80,97	3,25,61	4,4	1	0
0,29930	$\bar{1},65610,82804,5287$	1,34249,0837,08	5,2213,24,32	3,22,77,71	3,25,57	4,4	1	0
0,29931	$\bar{1},65612,17053,6124$	1,34243,8623,84	5,2210,01,54	3,22,74,45	3,25,53	4,4	1	0
0,29932	$\bar{1},65613,51297,4748$	1,34238,6413,82	5,2206,78,80	3,22,71,19	3,25,49	4,4	1	0
0,29933	$\bar{1},65614,85536,1162$	1,34233,4207,03	5,2203,56,09	3,22,67,94	3,25,45	4,4	1	0
0,29934	$\bar{1},65616,19769,5369$	1,34228,2003,47	5,2200,33,41	3,22,64,69	3,25,41	4,4	1	0
0,29935	$\bar{1},65617,53997,7372$	1,34222,9803,14	5,2197,10,76	3,22,61,44	3,25,37	4,4	1	0
0,29936	$\bar{1},65618,88220,7175$	1,34217,7606,03	5,2193,88,15	3,22,58,19	3,25,33	4,4	1	0
0,29937	$\bar{1},65620,22438,4781$	1,34212,5412,15	5,2190,65,57	3,22,54,94	3,25,29	4,4	1	0
0,29938	$\bar{1},65621,56651,0193$	1,34207,3221,49	5,2187,43,02	3,22,51,69	3,25,25	4,4	1	0
0,29939	$\bar{1},65622,90858,3414$	1,34202,1034,06	5,2184,20,50	3,22,48,44	3,25,21	4,4	1	0
0,29940	$\bar{1},65624,25060,4448$	1,34196,8849,86	5,2180,98,02	3,22,45,19	3,25,17	4,4	1	0
0,29941	$\bar{1},65625,59257,3298$	1,34191,6668,88	5,2177,75,57	3,22,41,94	3,25,13	4,4	1	0
0,29942	$\bar{1},65626,93448,9967$	1,34186,4491,12	5,2174,53,15	3,22,38,69	3,25,09	4,4	1	0
0,29943	$\bar{1},65628,27635,4458$	1,34181,2316,59	5,2171,30,76	3,22,35,44	3,25,05	4,4	1	0
0,29944	$\bar{1},65629,61816,6775$	1,34176,0145,28	5,2168,08,41	3,22,32,19	3,25,01	4,4	1	0
0,29945	$\bar{1},65630,95992,6920$	1,34170,7977,20	5,2164,86,09	3,22,28,94	3,24,97	4,4	1	0
0,29946	$\bar{1},65632,30163,4897$	1,34165,5812,34	5,2161,63,80	3,22,25,69	3,24,93	4,4	1	0
0,29947	$\bar{1},65633,64329,0709$	1,34160,3650,70	5,2158,41,54	3,22,22,44	3,24,89	4,4	1	0
0,29948	$\bar{1},65634,98489,4360$	1,34155,1492,28	5,2155,19,32	3,22,19,19	3,24,85	4,4	1	0
0,29949	$\bar{1},65636,32644,5852$	1,34149,9337,09	5,2151,97,13	3,22,15,94	3,24,81	4,4	1	0
0,29950	$\bar{1},65637,66794,5189$	1,34144,7185,12	5,2148,74,97	3,22,12,69	3,24,77	4,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,29950	$\bar{1},65637,66794,5189$	1,34144,7185,12	5,2148,74,97	3,22,12,69	3,24,77	4,4	1	0
0,29951	$\bar{1},65639,00939,2374$	1,34139,5036,37	5,2145,52,84	3,22,09,44	3,24,73	4,4	1	0
0,29952	$\bar{1},65640,35078,7410$	1,34134,2890,84	5,2142,30,75	3,22,06,19	3,24,69	4,4	1	0
0,29953	$\bar{1},65641,69213,0301$	1,34129,0748,53	5,2139,08,69	3,22,02,94	3,24,65	4,4	1	0
0,29954	$\bar{1},65643,03342,1050$	1,34123,8609,44	5,2135,86,66	3,21,99,69	3,24,61	4,4	1	0
0,29955	$\bar{1},65644,37465,9659$	1,34118,6473,57	5,2132,64,66	3,21,96,44	3,24,57	4,4	1	0
0,29956	$\bar{1},65645,71584,6133$	1,34113,4340,92	5,2129,42,70	3,21,93,19	3,24,53	4,4	1	0
0,29957	$\bar{1},65647,05698,0474$	1,34108,2211,49	5,2126,20,77	3,21,89,94	3,24,49	4,4	1	0
0,29958	$\bar{1},65648,39806,2685$	1,34103,0085,28	5,2122,98,87	3,21,86,70	3,24,45	4,4	1	0
0,29959	$\bar{1},65649,73909,2770$	1,34097,7962,29	5,2119,77,00	3,21,83,46	3,24,41	4,4	1	0
0,29960	$\bar{1},65651,08007,0732$	1,34092,5842,52	5,2116,55,17	3,21,80,22	3,24,37	4,4	1	0
0,29961	$\bar{1},65652,42099,6575$	1,34087,3725,97	5,2113,33,37	3,21,76,98	3,24,33	4,4	1	0
0,29962	$\bar{1},65653,76187,0301$	1,34082,1612,64	5,2110,11,60	3,21,73,74	3,24,29	4,4	1	0
0,29963	$\bar{1},65655,10269,1914$	1,34076,9502,52	5,2106,89,86	3,21,70,50	3,24,25	4,4	1	0
0,29964	$\bar{1},65656,44346,1417$	1,34071,7395,62	5,2103,68,16	3,21,67,26	3,24,21	4,4	1	0
0,29965	$\bar{1},65657,78417,8813$	1,34066,5291,94	5,2100,46,49	3,21,64,02	3,24,17	4,4	1	0
0,29966	$\bar{1},65659,12484,4105$	1,34061,3191,48	5,2097,24,85	3,21,60,78	3,24,13	4,4	1	0
0,29967	$\bar{1},65660,46545,7296$	1,34056,1094,23	5,2094,03,24	3,21,57,54	3,24,09	4,4	1	0
0,29968	$\bar{1},65661,80601,8390$	1,34050,9000,20	5,2090,81,66	3,21,54,30	3,24,05	4,4	1	0
0,29969	$\bar{1},65663,14652,7390$	1,34045,6909,38	5,2087,60,12	3,21,51,06	3,24,01	4,4	1	0
0,29970	$\bar{1},65664,48698,4299$	1,34040,4821,78	5,2084,38,61	3,21,47,82	3,23,97	4,4	1	0
0,29971	$\bar{1},65665,82738,9121$	1,34035,2737,39	5,2081,17,13	3,21,44,58	3,23,93	4,4	1	0
0,29972	$\bar{1},65667,16774,1858$	1,34030,0656,22	5,2077,95,68	3,21,41,34	3,23,89	4,4	1	0
0,29973	$\bar{1},65668,50804,2514$	1,34024,8578,26	5,2074,74,27	3,21,38,10	3,23,85	4,4	1	0
0,29974	$\bar{1},65669,84829,1092$	1,34019,6503,52	5,2071,52,89	3,21,34,86	3,23,81	4,4	1	0
0,29975	$\bar{1},65671,18848,7596$	1,34014,4431,99	5,2068,31,54	3,21,31,62	3,23,77	4,4	1	0
0,29976	$\bar{1},65672,52863,2028$	1,34009,2363,67	5,2065,10,22	3,21,28,38	3,23,73	4,4	1	0
0,29977	$\bar{1},65673,86872,4392$	1,34004,0298,57	5,2061,88,94	3,21,25,14	3,23,69	4,4	1	0
0,29978	$\bar{1},65675,20876,4691$	1,33998,8236,68	5,2058,67,69	3,21,21,90	3,23,65	4,4	1	0
0,29979	$\bar{1},65676,54875,2928$	1,33993,6178,00	5,2055,46,47	3,21,18,66	3,23,61	4,4	1	0
0,29980	$\bar{1},65677,88868,9106$	1,33988,4122,54	5,2052,25,28	3,21,15,42	3,23,57	4,4	1	0
0,29981	$\bar{1},65679,22857,3229$	1,33983,2070,29	5,2049,04,13	3,21,12,18	3,23,53	4,4	1	0
0,29982	$\bar{1},65680,56840,5299$	1,33978,0021,25	5,2045,83,01	3,21,08,94	3,23,49	4,4	1	0
0,29983	$\bar{1},65681,90818,5320$	1,33972,7975,42	5,2042,61,92	3,21,05,71	3,23,45	4,4	1	0
0,29984	$\bar{1},65683,24791,3295$	1,33967,5932,80	5,2039,40,86	3,21,02,48	3,23,41	4,4	1	0
0,29985	$\bar{1},65684,58758,9228$	1,33962,3893,39	5,2036,19,84	3,20,99,25	3,23,37	4,4	1	0
0,29986	$\bar{1},65685,92721,3121$	1,33957,1857,19	5,2032,98,85	3,20,96,02	3,23,33	4,4	1	0
0,29987	$\bar{1},65687,26678,4978$	1,33951,9824,20	5,2029,77,89	3,20,92,79	3,23,29	4,4	1	0
0,29988	$\bar{1},65688,60630,4802$	1,33946,7794,42	5,2026,56,96	3,20,89,56	3,23,25	4,4	1	0
0,29989	$\bar{1},65689,94577,2596$	1,33941,5767,85	5,2023,36,06	3,20,86,33	3,23,21	4,4	1	0
0,29990	$\bar{1},65691,28518,8364$	1,33936,3744,49	5,2020,15,20	3,20,83,10	3,23,17	4,4	1	0
0,29991	$\bar{1},65692,62455,2108$	1,33931,1724,34	5,2016,94,37	3,20,79,87	3,23,13	4,4	1	0
0,29992	$\bar{1},65693,96386,3832$	1,33925,9707,40	5,2013,73,57	3,20,76,64	3,23,09	4,4	1	0
0,29993	$\bar{1},65695,30312,3539$	1,33920,7693,66	5,2010,52,80	3,20,73,41	3,23,05	4,4	1	0
0,29994	$\bar{1},65696,64233,1233$	1,33915,5683,13	5,2007,32,07	3,20,70,18	3,23,01	4,4	1	0
0,29995	$\bar{1},65697,98148,6916$	1,33910,3675,81	5,2004,11,37	3,20,66,95	3,22,97	4,4	1	0
0,29996	$\bar{1},65699,32059,0592$	1,33905,1671,70	5,2000,90,70	3,20,63,72	3,22,93	4,4	1	0
0,29997	$\bar{1},65700,65964,2264$	1,33899,9670,79	5,1997,70,06	3,20,60,49	3,22,89	4,4	1	0
0,29998	$\bar{1},65701,99864,1935$	1,33894,7673,09	5,1994,49,46	3,20,57,26	3,22,85	4,4	1	0
0,29999	$\bar{1},65703,33758,9608$	1,33889,5678,60	5,1991,28,89	3,20,54,03	3,22,81	4,4	1	0
0,30000	$\bar{1},65704,67648,5287$	1,33884,3687,31	5,1988,08,35	3,20,50,80	3,22,77	4,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30000	1,65704,67648,5301	1,33884,3687,65	5,1988,07,77	3,20,51,55	3,22,05	4,3	1	0
0,30001	1,65706,01532,8989	1,33879,1699,57	5,1984,87,25	3,20,48,33	3,22,01	4,3	1	0
0,30002	1,65707,35412,0689	1,33873,9714,70	5,1981,66,77	3,20,45,11	3,21,97	4,3	1	0
0,30003	1,65708,69286,0404	1,33868,7733,03	5,1978,46,32	3,20,41,89	3,21,93	4,3	1	0
0,30004	1,65710,03154,8137	1,33863,5754,57	5,1975,25,90	3,20,38,67	3,21,89	4,3	1	0
0,30005	1,65711,37018,3892	1,33858,3779,31	5,1972,05,51	3,20,35,45	3,21,85	4,3	1	0
0,30006	1,65712,70876,7671	1,33853,1807,25	5,1968,85,16	3,20,32,23	3,21,81	4,3	1	0
0,30007	1,65714,04729,9478	1,33847,9838,40	5,1965,64,84	3,20,29,01	3,21,77	4,3	1	0
0,30008	1,65715,38577,9316	1,33842,7872,75	5,1962,44,55	3,20,25,79	3,21,73	4,3	1	0
0,30009	1,65716,72420,7189	1,33837,5910,30	5,1959,24,29	3,20,22,57	3,21,69	4,3	1	0
0,30010	1,65718,06258,3099	1,33832,3951,06	5,1956,04,06	3,20,19,35	3,21,65	4,3	1	0
0,30011	1,65719,40090,7050	1,33827,1995,02	5,1952,83,87	3,20,16,13	3,21,61	4,3	1	0
0,30012	1,65720,73917,9045	1,33822,0042,18	5,1949,63,71	3,20,12,91	3,21,57	4,3	1	0
0,30013	1,65722,07739,9087	1,33816,8092,54	5,1946,43,58	3,20,09,69	3,21,53	4,3	1	0
0,30014	1,65723,41556,7180	1,33811,6146,10	5,1943,23,48	3,20,06,47	3,21,49	4,3	1	0
0,30015	1,65724,75368,3326	1,33806,4202,87	5,1940,03,42	3,20,03,26	3,21,45	4,3	1	0
0,30016	1,65726,09174,7529	1,33801,2262,84	5,1936,83,39	3,20,00,05	3,21,41	4,3	1	0
0,30017	1,65727,42975,9792	1,33796,0326,01	5,1933,63,39	3,19,96,84	3,21,37	4,3	1	0
0,30018	1,65728,76772,0118	1,33790,8392,38	5,1930,43,42	3,19,93,63	3,21,33	4,3	1	0
0,30019	1,65730,10562,8510	1,33785,6461,95	5,1927,23,48	3,19,90,42	3,21,29	4,3	1	0
0,30020	1,65731,44348,4972	1,33780,4534,72	5,1924,03,58	3,19,87,21	3,21,25	4,3	1	0
0,30021	1,65732,78128,9507	1,33775,2610,68	5,1920,83,71	3,19,84,00	3,21,21	4,3	1	0
0,30022	1,65734,11904,2118	1,33770,0689,84	5,1917,63,87	3,19,80,79	3,21,17	4,3	1	0
0,30023	1,65735,45674,2808	1,33764,8772,20	5,1914,44,06	3,19,77,58	3,21,13	4,3	1	0
0,30024	1,65736,79439,1580	1,33759,6857,76	5,1911,24,28	3,19,74,37	3,21,09	4,3	1	0
0,30025	1,65738,13198,8438	1,33754,4946,52	5,1908,04,54	3,19,71,16	3,21,05	4,3	1	0
0,30026	1,65739,46953,3385	1,33749,3038,47	5,1904,84,83	3,19,67,95	3,21,01	4,3	1	0
0,30027	1,65740,80702,6423	1,33744,1133,62	5,1901,65,15	3,19,64,74	3,20,97	4,3	1	0
0,30028	1,65742,14446,7557	1,33738,9231,97	5,1898,45,50	3,19,61,53	3,20,93	4,3	1	0
0,30029	1,65743,48185,6789	1,33733,7333,52	5,1895,25,88	3,19,58,32	3,20,89	4,3	1	0
0,30030	1,65744,81919,4123	1,33728,5438,26	5,1892,06,30	3,19,55,11	3,20,85	4,3	1	0
0,30031	1,65746,15647,9561	1,33723,3546,20	5,1888,86,75	3,19,51,90	3,20,81	4,3	1	0
0,30032	1,65747,49371,3107	1,33718,1657,33	5,1885,67,23	3,19,48,69	3,20,77	4,3	1	0
0,30033	1,65748,83089,4764	1,33712,9771,66	5,1882,47,74	3,19,45,48	3,20,73	4,3	1	0
0,30034	1,65750,16802,4536	1,33707,7889,18	5,1879,28,29	3,19,42,27	3,20,69	4,3	1	0
0,30035	1,65751,50510,2425	1,33702,6009,90	5,1876,08,87	3,19,39,06	3,20,65	4,3	1	0
0,30036	1,65752,84212,8435	1,33697,4133,81	5,1872,89,48	3,19,35,85	3,20,61	4,3	1	0
0,30037	1,65754,17910,2569	1,33692,2260,92	5,1869,70,12	3,19,32,64	3,20,57	4,3	1	0
0,30038	1,65755,51602,4830	1,33687,0391,22	5,1866,50,79	3,19,29,43	3,20,53	4,3	1	0
0,30039	1,65756,85289,5221	1,33681,8524,71	5,1863,31,50	3,19,26,22	3,20,49	4,3	1	0
0,30040	1,65758,18971,3746	1,33676,6661,40	5,1860,12,24	3,19,23,02	3,20,45	4,3	1	0
0,30041	1,65759,52648,0407	1,33671,4801,28	5,1856,93,01	3,19,19,82	3,20,41	4,3	1	0
0,30042	1,65760,86319,5208	1,33666,2944,35	5,1853,73,81	3,19,16,62	3,20,37	4,3	1	0
0,30043	1,65762,19985,8152	1,33661,1090,61	5,1850,54,64	3,19,13,42	3,20,33	4,3	1	0
0,30044	1,65763,53646,9243	1,33655,9240,06	5,1847,35,51	3,19,10,22	3,20,29	4,3	1	0
0,30045	1,65764,87302,8483	1,33650,7392,70	5,1844,16,41	3,19,07,02	3,20,25	4,3	1	0
0,30046	1,65766,20953,5876	1,33645,5548,54	5,1840,97,34	3,19,03,82	3,20,21	4,3	1	0
0,30047	1,65767,54599,1425	1,33640,3707,57	5,1837,78,30	3,19,00,62	3,20,17	4,3	1	0
0,30048	1,65768,88239,5133	1,33635,1869,79	5,1834,59,29	3,18,97,42	3,20,13	4,3	1	0
0,30049	1,65770,21874,7003	1,33630,0035,20	5,1831,40,32	3,18,94,22	3,20,09	4,3	1	0
0,30050	1,65771,55504,7038	1,33624,8203,80	5,1828,21,38	3,18,91,02	3,20,05	4,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30050	$\bar{1},65771,55504,7038$	1,33624,8203,80	5,1828,21,38	3,18,91,02	3,20,05	4,3	1	0
0,30051	$\bar{1},65772,89129,5242$	1,33619,6375,59	5,1825,02,47	3,18,87,82	3,20,01	4,3	1	0
0,30052	$\bar{1},65774,22749,1618$	1,33614,4550,57	5,1821,83,59	3,18,84,62	3,19,97	4,3	1	0
0,30053	$\bar{1},65775,56363,6169$	1,33609,2728,73	5,1818,64,74	3,18,81,42	3,19,93	4,3	1	0
0,30054	$\bar{1},65776,89972,8898$	1,33604,0910,08	5,1815,45,93	3,18,78,22	3,19,89	4,3	1	0
0,30055	$\bar{1},65778,23576,9808$	1,33598,9094,62	5,1812,27,15	3,18,75,02	3,19,85	4,3	1	0
0,30056	$\bar{1},65779,57175,8903$	1,33593,7282,35	5,1809,08,40	3,18,71,82	3,19,81	4,3	1	0
0,30057	$\bar{1},65780,90769,6185$	1,33588,5473,27	5,1805,89,68	3,18,68,62	3,19,77	4,3	1	0
0,30058	$\bar{1},65782,24358,1658$	1,33583,3667,37	5,1802,70,99	3,18,65,42	3,19,73	4,3	1	0
0,30059	$\bar{1},65783,57941,5325$	1,33578,1864,66	5,1799,52,34	3,18,62,22	3,19,69	4,3	1	0
0,30060	$\bar{1},65784,91519,7190$	1,33573,0065,14	5,1796,33,72	3,18,59,02	3,19,65	4,3	1	0
0,30061	$\bar{1},65786,25092,7255$	1,33567,8268,80	5,1793,15,13	3,18,55,82	3,19,61	4,3	1	0
0,30062	$\bar{1},65787,58660,5524$	1,33562,6475,65	5,1789,96,57	3,18,52,62	3,19,57	4,3	1	0
0,30063	$\bar{1},65788,92223,2000$	1,33557,4685,68	5,1786,78,04	3,18,49,42	3,19,53	4,3	1	0
0,30064	$\bar{1},65790,25780,6686$	1,33552,2898,90	5,1783,59,55	3,18,46,22	3,19,49	4,3	1	0
0,30065	$\bar{1},65791,59332,9585$	1,33547,1115,30	5,1780,41,09	3,18,43,03	3,19,45	4,3	1	0
0,30066	$\bar{1},65792,92880,0700$	1,33541,9334,89	5,1777,22,66	3,18,39,84	3,19,41	4,3	1	0
0,30067	$\bar{1},65794,26422,0035$	1,33536,7557,66	5,1774,04,26	3,18,36,65	3,19,37	4,3	1	0
0,30068	$\bar{1},65795,59958,7593$	1,33531,5783,62	5,1770,85,89	3,18,33,46	3,19,33	4,3	1	0
0,30069	$\bar{1},65796,93490,3377$	1,33526,4012,76	5,1767,67,56	3,18,30,27	3,19,29	4,3	1	0
0,30070	$\bar{1},65798,27016,7390$	1,33521,2245,08	5,1764,49,26	3,18,27,08	3,19,25	4,3	1	0
0,30071	$\bar{1},65799,60537,9635$	1,33516,0480,59	5,1761,30,99	3,18,23,89	3,19,21	4,3	1	0
0,30072	$\bar{1},65800,94054,0116$	1,33510,8719,28	5,1758,12,75	3,18,20,70	3,19,17	4,3	1	0
0,30073	$\bar{1},65802,27564,8835$	1,33505,6961,15	5,1754,94,54	3,18,17,51	3,19,13	4,3	1	0
0,30074	$\bar{1},65803,61070,5796$	1,33500,5206,20	5,1751,76,36	3,18,14,32	3,19,09	4,3	1	0
0,30075	$\bar{1},65804,94571,1002$	1,33495,3454,44	5,1748,58,22	3,18,11,13	3,19,05	4,3	1	0
0,30076	$\bar{1},65806,28066,4456$	1,33490,1705,86	5,1745,40,11	3,18,07,94	3,19,01	4,3	1	0
0,30077	$\bar{1},65807,61556,6162$	1,33484,9960,46	5,1742,22,03	3,18,04,75	3,18,97	4,3	1	0
0,30078	$\bar{1},65808,95041,6122$	1,33479,8218,24	5,1739,03,98	3,18,01,56	3,18,93	4,3	1	0
0,30079	$\bar{1},65810,28521,4340$	1,33474,6479,20	5,1735,85,96	3,17,98,37	3,18,89	4,3	1	0
0,30080	$\bar{1},65811,61996,0819$	1,33469,4743,34	5,1732,67,98	3,17,95,18	3,18,85	4,3	1	0
0,30081	$\bar{1},65812,95465,5562$	1,33464,3010,66	5,1729,50,03	3,17,91,99	3,18,81	4,3	1	0
0,30082	$\bar{1},65814,28929,8573$	1,33459,1281,16	5,1726,32,11	3,17,88,80	3,18,77	4,3	1	0
0,30083	$\bar{1},65815,62388,9854$	1,33453,9554,84	5,1723,14,22	3,17,85,61	3,18,73	4,3	1	0
0,30084	$\bar{1},65816,95842,9409$	1,33448,7831,70	5,1719,96,36	3,17,82,42	3,18,69	4,3	1	0
0,30085	$\bar{1},65818,29291,7241$	1,33443,6111,74	5,1716,78,54	3,17,79,23	3,18,65	4,3	1	0
0,30086	$\bar{1},65819,62735,3353$	1,33438,4394,95	5,1713,60,75	3,17,76,04	3,18,61	4,3	1	0
0,30087	$\bar{1},65820,96173,7748$	1,33433,2681,34	5,1710,42,99	3,17,72,85	3,18,57	4,3	1	0
0,30088	$\bar{1},65822,29607,0429$	1,33428,0970,91	5,1707,25,26	3,17,69,66	3,18,53	4,3	1	0
0,30089	$\bar{1},65823,63035,1400$	1,33422,9263,66	5,1704,07,56	3,17,66,47	3,18,49	4,3	1	0
0,30090	$\bar{1},65824,96458,0664$	1,33417,7559,58	5,1700,89,90	3,17,63,29	3,18,45	4,3	1	0
0,30091	$\bar{1},65826,29875,8224$	1,33412,5858,68	5,1697,72,27	3,17,60,11	3,18,41	4,3	1	0
0,30092	$\bar{1},65827,63288,4083$	1,33407,4160,96	5,1694,54,67	3,17,56,93	3,18,37	4,3	1	0
0,30093	$\bar{1},65828,96695,8244$	1,33402,2466,41	5,1691,37,10	3,17,53,75	3,18,33	4,3	1	0
0,30094	$\bar{1},65830,30098,0710$	1,33397,0775,04	5,1688,19,56	3,17,50,57	3,18,29	4,3	1	0
0,30095	$\bar{1},65831,63495,1485$	1,33391,9086,84	5,1685,02,05	3,17,47,39	3,18,25	4,3	1	0
0,30096	$\bar{1},65832,96887,0572$	1,33386,7401,82	5,1681,84,58	3,17,44,21	3,18,21	4,3	1	0
0,30097	$\bar{1},65834,30273,7974$	1,33381,5719,97	5,1678,67,14	3,17,41,03	3,18,17	4,3	1	0
0,30098	$\bar{1},65835,63655,3694$	1,33376,4041,30	5,1675,49,73	3,17,37,85	3,18,13	4,3	1	0
0,30099	$\bar{1},65836,97031,7735$	1,33371,2365,80	5,1672,32,35	3,17,34,67	3,18,09	4,3	1	0
0,30100	$\bar{1},65838,30403,0101$	1,33366,0693,48	5,1669,15,00	3,17,31,49	3,18,05	4,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30100	$\bar{1},65838,30403,0101$	1,33366,0693,48	5,1669,15,00	3,17,31,49	3,18,05	4,3	1	0
0,30101	$\bar{1},65839,63769,0794$	1,33360,9024,33	5,1665,97,69	3,17,28,31	3,18,01	4,3	1	0
0,30102	$\bar{1},65840,97129,9818$	1,33355,7358,35	5,1662,80,41	3,17,25,13	3,17,97	4,3	1	0
0,30103	$\bar{1},65842,30485,7176$	1,33350,5695,55	5,1659,63,16	3,17,21,95	3,17,93	4,3	1	0
0,30104	$\bar{1},65843,63836,2872$	1,33345,4035,92	5,1656,45,94	3,17,18,77	3,17,89	4,3	1	0
0,30105	$\bar{1},65844,97181,6908$	1,33340,2379,46	5,1653,28,75	3,17,15,59	3,17,85	4,3	1	0
0,30106	$\bar{1},65846,30521,9287$	1,33335,0726,17	5,1650,11,59	3,17,12,41	3,17,81	4,3	1	0
0,30107	$\bar{1},65847,63857,0013$	1,33329,9076,05	5,1646,94,47	3,17,09,23	3,17,77	4,3	1	0
0,30108	$\bar{1},65848,97186,9089$	1,33324,7429,11	5,1643,77,38	3,17,06,05	3,17,73	4,3	1	0
0,30109	$\bar{1},65850,30511,6518$	1,33319,5785,34	5,1640,60,32	3,17,02,87	3,17,69	4,3	1	0
0,30110	$\bar{1},65851,63831,2303$	1,33314,4144,74	5,1637,43,29	3,16,99,69	3,17,65	4,3	1	0
0,30111	$\bar{1},65852,97145,6448$	1,33309,2507,31	5,1634,26,29	3,16,96,51	3,17,61	4,3	1	0
0,30112	$\bar{1},65854,30454,8955$	1,33304,0873,05	5,1631,09,32	3,16,93,33	3,17,57	4,3	1	0
0,30113	$\bar{1},65855,63758,9828$	1,33298,9241,96	5,1627,92,39	3,16,90,15	3,17,53	4,3	1	0
0,30114	$\bar{1},65856,97057,9070$	1,33293,7614,04	5,1624,75,49	3,16,86,97	3,17,49	4,3	1	0
0,30115	$\bar{1},65858,30351,6684$	1,33288,5989,29	5,1621,58,62	3,16,83,80	3,17,45	4,3	1	0
0,30116	$\bar{1},65859,63640,2673$	1,33283,4367,70	5,1618,41,78	3,16,80,63	3,17,41	4,3	1	0
0,30117	$\bar{1},65860,96923,7041$	1,33278,2749,28	5,1615,24,97	3,16,77,46	3,17,37	4,3	1	0
0,30118	$\bar{1},65862,30201,9790$	1,33273,1134,03	5,1612,08,20	3,16,74,29	3,17,33	4,3	1	0
0,30119	$\bar{1},65863,63475,0924$	1,33267,9521,95	5,1608,91,46	3,16,71,12	3,17,29	4,3	1	0
0,30120	$\bar{1},65864,96743,0446$	1,33262,7913,04	5,1605,74,75	3,16,67,95	3,17,25	4,3	1	0
0,30121	$\bar{1},65866,30005,8359$	1,33257,6307,29	5,1602,58,07	3,16,64,78	3,17,21	4,3	1	0
0,30122	$\bar{1},65867,63263,4666$	1,33252,4704,71	5,1599,41,42	3,16,61,61	3,17,17	4,3	1	0
0,30123	$\bar{1},65868,96515,9371$	1,33247,3105,30	5,1596,24,80	3,16,58,44	3,17,13	4,3	1	0
0,30124	$\bar{1},65870,29763,2476$	1,33242,1509,05	5,1593,08,22	3,16,55,27	3,17,09	4,3	1	0
0,30125	$\bar{1},65871,63005,3985$	1,33236,9915,97	5,1589,91,67	3,16,52,10	3,17,05	4,3	1	0
0,30126	$\bar{1},65872,96242,3901$	1,33231,8326,05	5,1586,75,15	3,16,48,93	3,17,01	4,3	1	0
0,30127	$\bar{1},65874,29474,2227$	1,33226,6739,30	5,1583,58,66	3,16,45,76	3,16,97	4,3	1	0
0,30128	$\bar{1},65875,62700,8966$	1,33221,5155,71	5,1580,42,20	3,16,42,59	3,16,93	4,3	1	0
0,30129	$\bar{1},65876,95922,4122$	1,33216,3575,29	5,1577,25,77	3,16,39,42	3,16,89	4,3	1	0
0,30130	$\bar{1},65878,29138,7697$	1,33211,1998,03	5,1574,09,38	3,16,36,25	3,16,85	4,3	1	0
0,30131	$\bar{1},65879,62349,9695$	1,33206,0423,94	5,1570,93,02	3,16,33,08	3,16,81	4,3	1	0
0,30132	$\bar{1},65880,95556,0119$	1,33200,8853,01	5,1567,76,69	3,16,29,91	3,16,77	4,3	1	0
0,30133	$\bar{1},65882,28756,8972$	1,33195,7285,24	5,1564,60,39	3,16,26,74	3,16,73	4,3	1	0
0,30134	$\bar{1},65883,61952,6257$	1,33190,5720,64	5,1561,44,12	3,16,23,57	3,16,69	4,3	1	0
0,30135	$\bar{1},65884,95143,1978$	1,33185,4159,20	5,1558,27,88	3,16,20,40	3,16,65	4,3	1	0
0,30136	$\bar{1},65886,28328,6137$	1,33180,2600,92	5,1555,11,68	3,16,17,23	3,16,61	4,3	1	0
0,30137	$\bar{1},65887,61508,8738$	1,33175,1045,80	5,1551,95,51	3,16,14,06	3,16,57	4,3	1	0
0,30138	$\bar{1},65888,94683,9784$	1,33169,9493,84	5,1548,79,37	3,16,10,89	3,16,53	4,3	1	0
0,30139	$\bar{1},65890,27853,9278$	1,33164,7945,05	5,1545,63,26	3,16,07,72	3,16,49	4,3	1	0
0,30140	$\bar{1},65891,61018,7223$	1,33159,6399,42	5,1542,47,18	3,16,04,56	3,16,45	4,3	1	0
0,30141	$\bar{1},65892,94178,3622$	1,33154,4856,95	5,1539,31,13	3,16,01,40	3,16,41	4,3	1	0
0,30142	$\bar{1},65894,27332,8479$	1,33149,3317,64	5,1536,15,12	3,15,98,24	3,16,37	4,3	1	0
0,30143	$\bar{1},65895,60482,1797$	1,33144,1781,49	5,1532,99,14	3,15,95,08	3,16,33	4,3	1	0
0,30144	$\bar{1},65896,93626,3578$	1,33139,0248,50	5,1529,83,19	3,15,91,92	3,16,29	4,3	1	0
0,30145	$\bar{1},65898,26765,3827$	1,33133,8718,67	5,1526,67,27	3,15,88,76	3,16,25	4,3	1	0
0,30146	$\bar{1},65899,59899,2546$	1,33128,7192,00	5,1523,51,38	3,15,85,60	3,16,21	4,3	1	0
0,30147	$\bar{1},65900,93027,9738$	1,33123,5668,49	5,1520,35,52	3,15,82,44	3,16,17	4,3	1	0
0,30148	$\bar{1},65902,26151,5406$	1,33118,4148,13	5,1517,19,70	3,15,79,28	3,16,13	4,3	1	0
0,30149	$\bar{1},65903,59269,9554$	1,33113,2630,93	5,1514,03,91	3,15,76,12	3,16,09	4,3	1	0
0,30150	$\bar{1},65904,92383,2185$	1,33108,1116,89	5,1510,88,15	3,15,72,96	3,16,05	4,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30150	$\bar{1},65904,92383,2185$	1,33108,1116,89	5,1510,88,15	3,15,72,96	3,16,05	4,3	1	0
0,30151	$\bar{1},65906,25491,3302$	1,33102,9606,01	5,1507,72,42	3,15,69,80	3,16,01	4,3	1	0
0,30152	$\bar{1},65907,58594,2908$	1,33097,8098,29	5,1504,56,72	3,15,66,64	3,15,97	4,3	1	0
0,30153	$\bar{1},65908,91692,1006$	1,33092,6593,72	5,1501,41,05	3,15,63,48	3,15,93	4,3	1	0
0,30154	$\bar{1},65910,24784,7600$	1,33087,5092,31	5,1498,25,42	3,15,60,32	3,15,89	4,3	1	0
0,30155	$\bar{1},65911,57872,2692$	1,33082,3594,06	5,1495,09,82	3,15,57,16	3,15,85	4,3	1	0
0,30156	$\bar{1},65912,90954,6286$	1,33077,2098,96	5,1491,94,25	3,15,54,00	3,15,81	4,3	1	0
0,30157	$\bar{1},65914,24031,8385$	1,33072,0607,02	5,1488,78,71	3,15,50,84	3,15,77	4,3	1	0
0,30158	$\bar{1},65915,57103,8992$	1,33066,9118,23	5,1485,63,20	3,15,47,68	3,15,73	4,3	1	0
0,30159	$\bar{1},65916,90170,8110$	1,33061,7632,60	5,1482,47,72	3,15,44,52	3,15,69	4,3	1	0
0,30160	$\bar{1},65918,23232,5743$	1,33056,6150,12	5,1479,32,27	3,15,41,36	3,15,65	4,3	1	0
0,30161	$\bar{1},65919,56289,1893$	1,33051,4670,80	5,1476,16,86	3,15,38,20	3,15,61	4,3	1	0
0,30162	$\bar{1},65920,89340,6564$	1,33046,3194,63	5,1473,01,48	3,15,35,04	3,15,57	4,3	1	0
0,30163	$\bar{1},65922,22386,9759$	1,33041,1721,62	5,1469,86,13	3,15,31,88	3,15,53	4,3	1	0
0,30164	$\bar{1},65923,55428,1481$	1,33036,0251,76	5,1466,70,81	3,15,28,72	3,15,49	4,3	1	0
0,30165	$\bar{1},65924,88464,1733$	1,33030,8785,05	5,1463,55,52	3,15,25,56	3,15,45	4,3	1	0
0,30166	$\bar{1},65926,21495,0518$	1,33025,7321,49	5,1460,40,26	3,15,22,40	3,15,41	4,3	1	0
0,30167	$\bar{1},65927,54520,7839$	1,33020,5861,09	5,1457,25,04	3,15,19,24	3,15,37	4,3	1	0
0,30168	$\bar{1},65928,87541,3700$	1,33015,4403,84	5,1454,09,85	3,15,16,08	3,15,33	4,3	1	0
0,30169	$\bar{1},65930,20556,8104$	1,33010,2949,74	5,1450,94,69	3,15,12,92	3,15,29	4,3	1	0
0,30170	$\bar{1},65931,53567,1054$	1,33005,1498,79	5,1447,79,56	3,15,09,76	3,15,25	4,3	1	0
0,30171	$\bar{1},65932,86572,2553$	1,33000,0050,99	5,1444,64,46	3,15,06,60	3,15,21	4,3	1	0
0,30172	$\bar{1},65934,19572,2604$	1,32994,8606,35	5,1441,49,39	3,15,03,44	3,15,17	4,3	1	0
0,30173	$\bar{1},65935,52567,1210$	1,32989,7164,86	5,1438,34,35	3,15,00,28	3,15,13	4,3	1	0
0,30174	$\bar{1},65936,85556,8375$	1,32984,5726,52	5,1435,19,35	3,14,97,12	3,15,09	4,3	1	0
0,30175	$\bar{1},65938,18541,4102$	1,32979,4291,33	5,1432,04,38	3,14,94,00	3,15,05	4,3	1	0
0,30176	$\bar{1},65939,51520,8393$	1,32974,2859,29	5,1428,89,44	3,14,90,84	3,15,01	4,3	1	0
0,30177	$\bar{1},65940,84495,1252$	1,32969,1430,40	5,1425,74,53	3,14,87,68	3,14,97	4,3	1	0
0,30178	$\bar{1},65942,17464,2682$	1,32964,0004,65	5,1422,59,65	3,14,84,52	3,14,93	4,3	1	0
0,30179	$\bar{1},65943,50428,2687$	1,32958,8582,05	5,1419,44,80	3,14,81,36	3,14,89	4,3	1	0
0,30180	$\bar{1},65944,83387,1269$	1,32953,7162,60	5,1416,29,99	3,14,78,20	3,14,85	4,3	1	0
0,30181	$\bar{1},65946,16340,8432$	1,32948,5746,30	5,1413,15,21	3,14,75,04	3,14,81	4,3	1	0
0,30182	$\bar{1},65947,49289,4178$	1,32943,4333,15	5,1410,00,46	3,14,72,00	3,14,77	4,3	1	0
0,30183	$\bar{1},65948,82232,8511$	1,32938,2923,15	5,1406,85,74	3,14,68,84	3,14,73	4,3	1	0
0,30184	$\bar{1},65950,15171,1434$	1,32933,1516,29	5,1403,71,05	3,14,65,68	3,14,69	4,3	1	0
0,30185	$\bar{1},65951,48104,2950$	1,32928,0112,58	5,1400,56,39	3,14,62,52	3,14,65	4,3	1	0
0,30186	$\bar{1},65952,81032,3063$	1,32922,8712,02	5,1397,41,76	3,14,59,36	3,14,61	4,3	1	0
0,30187	$\bar{1},65954,13955,1775$	1,32917,7314,60	5,1394,27,17	3,14,56,20	3,14,57	4,3	1	0
0,30188	$\bar{1},65955,46872,9090$	1,32912,5920,33	5,1391,12,61	3,14,53,04	3,14,53	4,3	1	0
0,30189	$\bar{1},65956,79785,5010$	1,32907,4529,20	5,1387,98,08	3,14,49,88	3,14,49	4,3	1	0
0,30190	$\bar{1},65958,12692,9539$	1,32902,3141,22	5,1384,83,58	3,14,46,72	3,14,45	4,3	1	0
0,30191	$\bar{1},65959,45595,2680$	1,32897,1756,38	5,1381,69,11	3,14,43,56	3,14,41	4,3	1	0
0,30192	$\bar{1},65960,78492,4436$	1,32892,0374,69	5,1378,54,67	3,14,40,40	3,14,37	4,3	1	0
0,30193	$\bar{1},65962,11384,4811$	1,32886,8996,14	5,1375,40,26	3,14,37,24	3,14,33	4,3	1	0
0,30194	$\bar{1},65963,44271,3807$	1,32881,7620,74	5,1372,25,89	3,14,34,08	3,14,29	4,3	1	0
0,30195	$\bar{1},65964,77153,1428$	1,32876,6248,48	5,1369,11,55	3,14,31,00	3,14,25	4,3	1	0
0,30196	$\bar{1},65966,10029,7676$	1,32871,4879,36	5,1365,97,24	3,14,27,84	3,14,21	4,3	1	0
0,30197	$\bar{1},65967,42901,2555$	1,32866,3513,39	5,1362,82,96	3,14,24,68	3,14,17	4,3	1	0
0,30198	$\bar{1},65968,75767,6068$	1,32861,2150,56	5,1359,68,71	3,14,21,52	3,14,13	4,3	1	0
0,30199	$\bar{1},65970,08628,8219$	1,32856,0790,87	5,1356,54,49	3,14,18,36	3,14,09	4,3	1	0
0,30200	$\bar{1},65971,41484,9010$	1,32850,9434,33	5,1353,40,30	3,14,15,20	3,14,05	4,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30200	1,65971,41484,9012	1,32850,9434,48	5,1353,39,95	3,14,15,90	3,13,61	4,1	1	0
0,30201	1,65972,74335,8446	1,32845,8081,08	5,1350,25,79	3,14,12,76	3,13,57	4,1	1	0
0,30202	1,65974,07181,6527	1,32840,6730,82	5,1347,11,66	3,14,09,62	3,13,53	4,1	1	0
0,30203	1,65975,40022,3258	1,32835,5383,70	5,1343,97,56	3,14,06,48	3,13,49	4,1	1	0
0,30204	1,65976,72857,8642	1,32830,4039,72	5,1340,83,50	3,14,03,35	3,13,45	4,1	1	0
0,30205	1,65978,05688,2682	1,32825,2698,89	5,1337,69,47	3,14,00,22	3,13,41	4,1	1	0
0,30206	1,65979,38513,5381	1,32820,1361,20	5,1334,55,47	3,13,97,09	3,13,37	4,1	1	0
0,30207	1,65980,71333,6742	1,32815,0026,65	5,1331,41,50	3,13,93,96	3,13,33	4,1	1	0
0,30208	1,65982,04148,6769	1,32809,8695,24	5,1328,27,56	3,13,90,83	3,13,29	4,1	1	0
0,30209	1,65983,36958,5464	1,32804,7366,96	5,1325,13,65	3,13,87,70	3,13,25	4,1	1	0
0,30210	1,65984,69763,2831	1,32799,6041,82	5,1321,99,77	3,13,84,57	3,13,21	4,1	1	0
0,30211	1,65986,02562,8873	1,32794,4719,82	5,1318,85,92	3,13,81,44	3,13,17	4,1	1	0
0,30212	1,65987,35357,3593	1,32789,3400,96	5,1315,72,11	3,13,78,31	3,13,13	4,1	1	0
0,30213	1,65988,68146,6994	1,32784,2085,24	5,1312,58,33	3,13,75,18	3,13,09	4,1	1	0
0,30214	1,65990,00930,9079	1,32779,0772,66	5,1309,44,58	3,13,72,05	3,13,05	4,1	1	0
0,30215	1,65991,33709,9852	1,32773,9463,21	5,1306,30,86	3,13,68,92	3,13,01	4,1	1	0
0,30216	1,65992,66483,9315	1,32768,8156,90	5,1303,17,17	3,13,65,79	3,12,97	4,1	1	0
0,30217	1,65993,99252,7472	1,32763,6853,73	5,1300,03,51	3,13,62,66	3,12,93	4,1	1	0
0,30218	1,65995,32016,4326	1,32758,5553,69	5,1296,89,88	3,13,59,53	3,12,89	4,1	1	0
0,30219	1,65996,64774,9880	1,32753,4256,79	5,1293,76,28	3,13,56,40	3,12,85	4,1	1	0
0,30220	1,65997,97528,4137	1,32748,2963,03	5,1290,62,72	3,13,53,27	3,12,81	4,1	1	0
0,30221	1,65999,30276,7100	1,32743,1672,40	5,1287,49,19	3,13,50,14	3,12,77	4,1	1	0
0,30222	1,66000,63019,8772	1,32738,0384,91	5,1284,35,69	3,13,47,01	3,12,73	4,1	1	0
0,30223	1,66001,95757,9157	1,32732,9100,55	5,1281,22,22	3,13,43,88	3,12,69	4,1	1	0
0,30224	1,66003,28490,8258	1,32727,7819,33	5,1278,08,78	3,13,40,75	3,12,65	4,1	1	0
0,30225	1,66004,61218,6077	1,32722,6541,24	5,1274,95,37	3,13,37,62	3,12,61	4,1	1	0
0,30226	1,66005,93941,2618	1,32717,5266,29	5,1271,81,99	3,13,34,49	3,12,57	4,1	1	0
0,30227	1,66007,26658,7884	1,32712,3994,47	5,1268,68,65	3,13,31,36	3,12,53	4,1	1	0
0,30228	1,66008,59371,1878	1,32707,2725,78	5,1265,55,34	3,13,28,23	3,12,49	4,1	1	0
0,30229	1,66009,92078,4604	1,32702,1460,23	5,1262,42,06	3,13,25,11	3,12,45	4,1	1	0
0,30230	1,66011,24780,6064	1,32697,0197,81	5,1259,28,81	3,13,21,99	3,12,41	4,1	1	0
0,30231	1,66012,57477,6262	1,32691,8938,52	5,1256,15,59	3,13,18,87	3,12,37	4,1	1	0
0,30232	1,66013,90169,5201	1,32686,7682,36	5,1253,02,40	3,13,15,75	3,12,33	4,1	1	0
0,30233	1,66015,22856,2883	1,32681,6429,34	5,1249,89,24	3,13,12,63	3,12,29	4,1	1	0
0,30234	1,66016,55537,9312	1,32676,5179,45	5,1246,76,11	3,13,09,51	3,12,25	4,1	1	0
0,30235	1,66017,88214,4491	1,32671,3932,69	5,1243,63,01	3,13,06,39	3,12,21	4,1	1	0
0,30236	1,66019,20885,8424	1,32666,2689,06	5,1240,49,95	3,13,03,27	3,12,17	4,1	1	0
0,30237	1,66020,53552,1113	1,32661,1448,56	5,1237,36,92	3,13,00,15	3,12,13	4,1	1	0
0,30238	1,66021,86213,2562	1,32656,0211,19	5,1234,23,92	3,12,97,03	3,12,09	4,1	1	0
0,30239	1,66023,18869,2773	1,32650,8976,95	5,1231,10,95	3,12,93,91	3,12,05	4,1	1	0
0,30240	1,66024,51520,1750	1,32645,7745,84	5,1227,98,01	3,12,90,79	3,12,01	4,1	1	0
0,30241	1,66025,84165,9496	1,32640,6517,86	5,1224,85,10	3,12,87,67	3,11,97	4,1	1	0
0,30242	1,66027,16806,6014	1,32635,5293,01	5,1221,72,22	3,12,84,55	3,11,93	4,1	1	0
0,30243	1,66028,49442,1307	1,32630,4071,29	5,1218,59,37	3,12,81,43	3,11,89	4,1	1	0
0,30244	1,66029,82072,5378	1,32625,2852,70	5,1215,46,56	3,12,78,31	3,11,85	4,1	1	0
0,30245	1,66031,14697,8231	1,32620,1637,23	5,1212,33,78	3,12,75,19	3,11,81	4,1	1	0
0,30246	1,66032,47317,9868	1,32615,0424,89	5,1209,21,03	3,12,72,07	3,11,77	4,1	1	0
0,30247	1,66033,79933,0293	1,32609,9215,68	5,1206,08,31	3,12,68,95	3,11,73	4,1	1	0
0,30248	1,66035,12542,9509	1,32604,8009,60	5,1202,95,62	3,12,65,83	3,11,69	4,1	1	0
0,30249	1,66036,45147,7519	1,32599,6806,64	5,1199,82,96	3,12,62,71	3,11,65	4,1	1	0
0,30250	1,66037,77747,4326	1,32594,5606,81	5,1196,70,33	3,12,59,59	3,11,61	4,1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30250	$\bar{1},66037,77747,4326$	$1,32594,5606,81$	$5,1196,70,33$	$3,12,59,59$	$3,11,61$	$4,1$	1	0
0,30251	$\bar{1},66039,10341,9933$	$1,32589,4410,11$	$5,1193,57,73$	$3,12,56,47$	$3,11,57$	$4,1$	1	0
0,30252	$\bar{1},66040,42931,4343$	$1,32584,3216,53$	$5,1190,45,17$	$3,12,53,35$	$3,11,53$	$4,1$	1	0
0,30253	$\bar{1},66041,75515,7560$	$1,32579,2026,08$	$5,1187,32,64$	$3,12,50,23$	$3,11,49$	$4,1$	1	0
0,30254	$\bar{1},66043,08094,9586$	$1,32574,0838,75$	$5,1184,20,14$	$3,12,47,12$	$3,11,45$	$4,1$	1	0
0,30255	$\bar{1},66044,40669,0425$	$1,32568,9654,55$	$5,1181,07,67$	$3,12,44,01$	$3,11,41$	$4,1$	1	0
0,30256	$\bar{1},66045,73238,0080$	$1,32563,8473,47$	$5,1177,95,23$	$3,12,40,90$	$3,11,37$	$4,1$	1	0
0,30257	$\bar{1},66047,05801,8553$	$1,32558,7295,52$	$5,1174,82,82$	$3,12,37,79$	$3,11,33$	$4,1$	1	0
0,30258	$\bar{1},66048,38360,5849$	$1,32553,6120,69$	$5,1171,70,44$	$3,12,34,68$	$3,11,29$	$4,1$	1	0
0,30259	$\bar{1},66049,70914,1970$	$1,32548,4948,99$	$5,1168,58,09$	$3,12,31,57$	$3,11,25$	$4,1$	1	0
0,30260	$\bar{1},66051,03462,6919$	$1,32543,3780,41$	$5,1165,45,77$	$3,12,28,46$	$3,11,21$	$4,1$	1	0
0,30261	$\bar{1},66052,36006,0699$	$1,32538,2614,95$	$5,1162,33,49$	$3,12,25,35$	$3,11,17$	$4,1$	1	0
0,30262	$\bar{1},66053,68544,3314$	$1,32533,1452,62$	$5,1159,21,24$	$3,12,22,24$	$3,11,13$	$4,1$	1	0
0,30263	$\bar{1},66055,01077,4767$	$1,32528,0293,41$	$5,1156,09,02$	$3,12,19,13$	$3,11,09$	$4,1$	1	0
0,30264	$\bar{1},66056,33605,5060$	$1,32522,9137,32$	$5,1152,96,83$	$3,12,16,02$	$3,11,05$	$4,1$	1	0
0,30265	$\bar{1},66057,66128,4197$	$1,32517,7984,35$	$5,1149,84,67$	$3,12,12,91$	$3,11,01$	$4,1$	1	0
0,30266	$\bar{1},66058,98646,2181$	$1,32512,6834,50$	$5,1146,72,54$	$3,12,09,80$	$3,10,97$	$4,1$	1	0
0,30267	$\bar{1},66060,31158,9016$	$1,32507,5687,77$	$5,1143,60,44$	$3,12,06,69$	$3,10,93$	$4,1$	1	0
0,30268	$\bar{1},66061,63666,4704$	$1,32502,4544,17$	$5,1140,48,37$	$3,12,03,58$	$3,10,89$	$4,1$	1	0
0,30269	$\bar{1},66062,96168,9248$	$1,32497,3403,69$	$5,1137,36,33$	$3,12,00,47$	$3,10,85$	$4,1$	1	0
0,30270	$\bar{1},66064,28666,2652$	$1,32492,2266,33$	$5,1134,24,33$	$3,11,97,36$	$3,10,81$	$4,1$	1	0
0,30271	$\bar{1},66065,61158,4918$	$1,32487,1132,09$	$5,1131,12,36$	$3,11,94,25$	$3,10,77$	$4,1$	1	0
0,30272	$\bar{1},66066,93645,6050$	$1,32482,0000,97$	$5,1128,00,42$	$3,11,91,14$	$3,10,73$	$4,1$	1	0
0,30273	$\bar{1},66068,26127,6051$	$1,32476,8872,97$	$5,1124,88,51$	$3,11,88,03$	$3,10,69$	$4,1$	1	0
0,30274	$\bar{1},66069,58604,4924$	$1,32471,7748,08$	$5,1121,76,63$	$3,11,84,92$	$3,10,65$	$4,1$	1	0
0,30275	$\bar{1},66070,91076,2672$	$1,32466,6626,31$	$5,1118,64,78$	$3,11,81,81$	$3,10,61$	$4,1$	1	0
0,30276	$\bar{1},66072,23542,9298$	$1,32461,5507,66$	$5,1115,52,96$	$3,11,78,70$	$3,10,57$	$4,1$	1	0
0,30277	$\bar{1},66073,56004,4806$	$1,32456,4392,13$	$5,1112,41,17$	$3,11,75,59$	$3,10,53$	$4,1$	1	0
0,30278	$\bar{1},66074,88460,9198$	$1,32451,3279,72$	$5,1109,29,41$	$3,11,72,48$	$3,10,49$	$4,1$	1	0
0,30279	$\bar{1},66076,20912,2478$	$1,32446,2170,43$	$5,1106,17,69$	$3,11,69,38$	$3,10,45$	$4,1$	1	0
0,30280	$\bar{1},66077,53358,4648$	$1,32441,1064,25$	$5,1103,06,00$	$3,11,66,28$	$3,10,41$	$4,1$	1	0
0,30281	$\bar{1},66078,85799,5712$	$1,32435,9961,19$	$5,1099,94,34$	$3,11,63,18$	$3,10,37$	$4,1$	1	0
0,30282	$\bar{1},66080,18235,5673$	$1,32430,8861,25$	$5,1096,82,71$	$3,11,60,08$	$3,10,33$	$4,1$	1	0
0,30283	$\bar{1},66081,50666,4534$	$1,32425,7764,42$	$5,1093,71,11$	$3,11,56,98$	$3,10,29$	$4,1$	1	0
0,30284	$\bar{1},66082,83092,2298$	$1,32420,6670,71$	$5,1090,59,54$	$3,11,53,88$	$3,10,25$	$4,1$	1	0
0,30285	$\bar{1},66084,15512,8969$	$1,32415,5580,11$	$5,1087,48,00$	$3,11,50,78$	$3,10,21$	$4,1$	1	0
0,30286	$\bar{1},66085,47928,4549$	$1,32410,4492,63$	$5,1084,36,49$	$3,11,47,68$	$3,10,17$	$4,1$	1	0
0,30287	$\bar{1},66086,80338,9042$	$1,32405,3408,27$	$5,1081,25,01$	$3,11,44,58$	$3,10,13$	$4,1$	1	0
0,30288	$\bar{1},66088,12744,2450$	$1,32400,2327,02$	$5,1078,13,56$	$3,11,41,48$	$3,10,09$	$4,1$	1	0
0,30289	$\bar{1},66089,45144,4777$	$1,32395,1248,88$	$5,1075,02,15$	$3,11,38,38$	$3,10,05$	$4,1$	1	0
0,30290	$\bar{1},66090,77539,6026$	$1,32390,0173,86$	$5,1071,90,77$	$3,11,35,28$	$3,10,01$	$4,1$	1	0
0,30291	$\bar{1},66092,09929,6200$	$1,32384,9101,95$	$5,1068,79,42$	$3,11,32,18$	$3,09,97$	$4,1$	1	0
0,30292	$\bar{1},66093,42314,5302$	$1,32379,8033,16$	$5,1065,68,10$	$3,11,29,08$	$3,09,93$	$4,1$	1	0
0,30293	$\bar{1},66094,74694,3335$	$1,32374,6967,48$	$5,1062,56,81$	$3,11,25,98$	$3,09,89$	$4,1$	1	0
0,30294	$\bar{1},66096,07069,0302$	$1,32369,5904,91$	$5,1059,45,55$	$3,11,22,88$	$3,09,85$	$4,1$	1	0
0,30295	$\bar{1},66097,39438,6207$	$1,32364,4845,45$	$5,1056,34,32$	$3,11,19,78$	$3,09,81$	$4,1$	1	0
0,30296	$\bar{1},66098,71803,1052$	$1,32359,3789,11$	$5,1053,23,12$	$3,11,16,68$	$3,09,77$	$4,1$	1	0
0,30297	$\bar{1},66100,04162,4841$	$1,32354,2735,88$	$5,1050,11,95$	$3,11,13,58$	$3,09,73$	$4,1$	1	0
0,30298	$\bar{1},66101,36516,7577$	$1,32349,1685,76$	$5,1047,00,81$	$3,11,10,48$	$3,09,69$	$4,1$	1	0
0,30299	$\bar{1},66102,68865,9263$	$1,32344,0638,75$	$5,1043,89,71$	$3,11,07,38$	$3,09,65$	$4,1$	1	0
0,30300	$\bar{1},66104,01209,9902$	$1,32338,9594,85$	$5,1040,78,64$	$3,11,04,28$	$3,09,61$	$4,1$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30300	1,66104,01209,9902	1,32338,9594,85	5,1040,78,64	3,11,04,28	3,09,61	4,1	1	0
0,30301	1,66105,33548,9497	1,32333,8554,06	5,1037,67,60	3,11,01,18	3,09,57	4,1	1	0
0,30302	1,66106,65882,8051	1,32328,7516,38	5,1034,56,59	3,10,98,08	3,09,53	4,1	1	0
0,30303	1,66107,98211,5567	1,32323,6481,81	5,1031,45,61	3,10,94,98	3,09,49	4,1	1	0
0,30304	1,66109,30535,2049	1,32318,5450,35	5,1028,34,66	3,10,91,89	3,09,45	4,1	1	0
0,30305	1,66110,62853,7499	1,32313,4422,00	5,1025,23,74	3,10,88,80	3,09,41	4,1	1	0
0,30306	1,66111,95167,1921	1,32308,3396,76	5,1022,12,85	3,10,85,71	3,09,37	4,1	1	0
0,30307	1,66113,27475,5318	1,32303,2374,63	5,1019,01,99	3,10,82,62	3,09,33	4,1	1	0
0,30308	1,66114,59778,7693	1,32298,1355,61	5,1015,91,16	3,10,79,53	3,09,29	4,1	1	0
0,30309	1,66115,92076,9049	1,32293,0339,70	5,1012,80,36	3,10,76,44	3,09,25	4,1	1	0
0,30310	1,66117,24369,9389	1,32287,9326,90	5,1009,69,60	3,10,73,35	3,09,21	4,1	1	0
0,30311	1,66118,56657,8716	1,32282,8317,20	5,1006,58,87	3,10,70,26	3,09,17	4,1	1	0
0,30312	1,66119,88940,7033	1,32277,7310,61	5,1003,48,17	3,10,67,17	3,09,13	4,1	1	0
0,30313	1,66121,21218,4344	1,32272,6307,13	5,1000,37,50	3,10,64,08	3,09,09	4,1	1	0
0,30314	1,66122,53491,0651	1,32267,5306,76	5,0997,26,86	3,10,60,99	3,09,05	4,1	1	0
0,30315	1,66123,85758,5958	1,32262,4309,49	5,0994,16,25	3,10,57,90	3,09,01	4,1	1	0
0,30316	1,66125,18021,0267	1,32257,3315,33	5,0991,05,67	3,10,54,81	3,08,97	4,1	1	0
0,30317	1,66126,50278,3582	1,32252,2324,27	5,0987,95,12	3,10,51,72	3,08,93	4,1	1	0
0,30318	1,66127,82530,5906	1,32247,1336,32	5,0984,84,60	3,10,48,63	3,08,89	4,1	1	0
0,30319	1,66129,14777,7242	1,32242,0351,47	5,0981,74,11	3,10,45,54	3,08,85	4,1	1	0
0,30320	1,66130,47019,7593	1,32236,9369,73	5,0978,63,65	3,10,42,45	3,08,81	4,1	1	0
0,30321	1,66131,79256,6963	1,32231,8391,09	5,0975,53,23	3,10,39,36	3,08,77	4,1	1	0
0,30322	1,66133,11488,5354	1,32226,7415,56	5,0972,42,84	3,10,36,27	3,08,73	4,1	1	0
0,30323	1,66134,43715,2770	1,32221,6443,13	5,0969,32,48	3,10,33,18	3,08,69	4,1	1	0
0,30324	1,66135,75936,9213	1,32216,5473,81	5,0966,22,15	3,10,30,09	3,08,65	4,1	1	0
0,30325	1,66137,08153,4687	1,32211,4507,59	5,0963,11,85	3,10,27,00	3,08,61	4,1	1	0
0,30326	1,66138,40364,9195	1,32206,3544,47	5,0960,01,58	3,10,23,91	3,08,57	4,1	1	0
0,30327	1,66139,72571,2739	1,32201,2584,45	5,0956,91,34	3,10,20,82	3,08,53	4,1	1	0
0,30328	1,66141,04772,5323	1,32196,1627,54	5,0953,81,13	3,10,17,73	3,08,49	4,1	1	0
0,30329	1,66142,36968,6951	1,32191,0673,73	5,0950,70,95	3,10,14,65	3,08,45	4,1	1	0
0,30330	1,66143,69159,7625	1,32185,9723,02	5,0947,60,80	3,10,11,57	3,08,41	4,1	1	0
0,30331	1,66145,01345,7348	1,32180,8775,41	5,0944,50,68	3,10,08,49	3,08,37	4,1	1	0
0,30332	1,66146,33526,6123	1,32175,7830,90	5,0941,40,60	3,10,05,41	3,08,33	4,1	1	0
0,30333	1,66147,65702,3954	1,32170,6889,49	5,0938,30,55	3,10,02,33	3,08,29	4,1	1	0
0,30334	1,66148,97873,0843	1,32165,5951,18	5,0935,20,53	3,09,99,25	3,08,25	4,1	1	0
0,30335	1,66150,30038,6794	1,32160,5015,97	5,0932,10,54	3,09,96,17	3,08,21	4,1	1	0
0,30336	1,66151,62199,1810	1,32155,4083,86	5,0929,00,58	3,09,93,09	3,08,17	4,1	1	0
0,30337	1,66152,94354,5894	1,32150,3154,85	5,0925,90,65	3,09,90,01	3,08,13	4,1	1	0
0,30338	1,66154,26504,9049	1,32145,2228,94	5,0922,80,75	3,09,86,93	3,08,09	4,1	1	0
0,30339	1,66155,58650,1278	1,32140,1306,13	5,0919,70,88	3,09,83,85	3,08,05	4,1	1	0
0,30340	1,66156,90790,2584	1,32135,0386,42	5,0916,61,04	3,09,80,77	3,08,01	4,1	1	0
0,30341	1,66158,22925,2970	1,32129,9469,81	5,0913,51,23	3,09,77,69	3,07,97	4,1	1	0
0,30342	1,66159,55055,2440	1,32124,8556,30	5,0910,41,45	3,09,74,61	3,07,93	4,1	1	0
0,30343	1,66160,87180,0996	1,32119,7645,89	5,0907,31,70	3,09,71,53	3,07,89	4,1	1	0
0,30344	1,66162,19299,8642	1,32114,6738,57	5,0904,21,98	3,09,68,45	3,07,85	4,1	1	0
0,30345	1,66163,51414,5381	1,32109,5834,35	5,0901,12,30	3,09,65,37	3,07,81	4,1	1	0
0,30346	1,66164,83524,1215	1,32104,4933,23	5,0898,02,65	3,09,62,29	3,07,77	4,1	1	0
0,30347	1,66166,15628,6148	1,32099,4035,20	5,0894,93,03	3,09,59,21	3,07,73	4,1	1	0
0,30348	1,66167,47728,0183	1,32094,3140,27	5,0891,83,44	3,09,56,13	3,07,69	4,1	1	0
0,30349	1,66168,79822,3323	1,32089,2248,44	5,0888,73,88	3,09,53,05	3,07,65	4,1	1	0
0,30350	1,66170,11911,5571	1,32084,1359,70	5,0885,64,35	3,09,49,97	3,07,61	4,1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30350	<u>1,66170,11911,5571</u>	1,32084,1359,70	5,0885,64,35	3,09,49,97	3,07,61	4,1	1	0
0,30351	<u>1,66171,43995,6931</u>	1,32079,0474,06	5,0882,54,85	3,09,46,89	3,07,57	4,1	1	0
0,30352	<u>1,66172,76074,7405</u>	1,32073,9591,51	5,0879,45,38	3,09,43,81	3,07,53	4,1	1	0
0,30353	<u>1,66174,08148,6997</u>	1,32068,8712,06	5,0876,35,94	3,09,40,73	3,07,49	4,1	1	0
0,30354	<u>1,66175,40217,5709</u>	1,32063,7835,70	5,0873,26,53	3,09,37,66	3,07,45	4,1	1	0
0,30355	<u>1,66176,72281,3545</u>	1,32058,6962,43	5,0870,17,15	3,09,34,59	3,07,41	4,1	1	0
0,30356	<u>1,66178,04340,0507</u>	1,32053,6092,26	5,0867,07,80	3,09,31,52	3,07,37	4,1	1	0
0,30357	<u>1,66179,36393,6599</u>	1,32048,5225,18	5,0863,98,48	3,09,28,45	3,07,33	4,1	1	0
0,30358	<u>1,66180,68442,1824</u>	1,32043,4361,20	5,0860,89,20	3,09,25,38	3,07,29	4,1	1	0
0,30359	<u>1,66182,00485,6185</u>	1,32038,3500,31	5,0857,79,95	3,09,22,31	3,07,25	4,1	1	0
0,30360	<u>1,66183,32523,9685</u>	1,32033,2642,51	5,0854,70,73	3,09,19,24	3,07,21	4,1	1	0
0,30361	<u>1,66184,64557,2328</u>	1,32028,1787,80	5,0851,61,54	3,09,16,17	3,07,17	4,1	1	0
0,30362	<u>1,66185,96585,4116</u>	1,32023,0936,18	5,0848,52,38	3,09,13,10	3,07,13	4,1	1	0
0,30363	<u>1,66187,28608,5052</u>	1,32018,0087,66	5,0845,43,25	3,09,10,03	3,07,09	4,1	1	0
0,30364	<u>1,66188,60626,5140</u>	1,32012,9242,23	5,0842,34,15	3,09,06,96	3,07,05	4,1	1	0
0,30365	<u>1,66189,92639,4382</u>	1,32007,8399,89	5,0839,25,08	3,09,03,89	3,07,01	4,1	1	0
0,30366	<u>1,66191,24647,2782</u>	1,32002,7560,64	5,0836,16,04	3,09,00,82	3,06,97	4,1	1	0
0,30367	<u>1,66192,56650,0343</u>	1,31997,6724,48	5,0833,07,03	3,08,97,75	3,06,93	4,1	1	0
0,30368	<u>1,66193,88647,7067</u>	1,31992,5891,41	5,0829,98,05	3,08,94,68	3,06,89	4,1	1	0
0,30369	<u>1,66195,20640,2958</u>	1,31987,5061,43	5,0826,89,10	3,08,91,61	3,06,85	4,1	1	0
0,30370	<u>1,66196,52627,8019</u>	1,31982,4234,54	5,0823,80,18	3,08,88,54	3,06,81	4,1	1	0
0,30371	<u>1,66197,84610,2254</u>	1,31977,3410,74	5,0820,71,29	3,08,85,47	3,06,77	4,1	1	0
0,30372	<u>1,66199,16587,5665</u>	1,31972,2590,03	5,0817,62,44	3,08,82,40	3,06,73	4,1	1	0
0,30373	<u>1,66200,48559,8255</u>	1,31967,1772,41	5,0814,53,62	3,08,79,33	3,06,69	4,1	1	0
0,30374	<u>1,66201,80527,0027</u>	1,31962,0957,87	5,0811,44,83	3,08,76,26	3,06,65	4,1	1	0
0,30375	<u>1,66203,12489,0985</u>	1,31957,0146,42	5,0808,36,07	3,08,73,19	3,06,61	4,1	1	0
0,30376	<u>1,66204,44446,1131</u>	1,31951,9338,06	5,0805,27,34	3,08,70,12	3,06,57	4,1	1	0
0,30377	<u>1,66205,76398,0469</u>	1,31946,8532,79	5,0802,18,64	3,08,67,05	3,06,53	4,1	1	0
0,30378	<u>1,66207,08344,9002</u>	1,31941,7730,60	5,0799,09,97	3,08,63,98	3,06,49	4,1	1	0
0,30379	<u>1,66208,40286,6733</u>	1,31936,6931,50	5,0796,01,33	3,08,60,92	3,06,45	4,1	1	0
0,30380	<u>1,66209,72223,3665</u>	1,31931,6135,49	5,0792,92,72	3,08,57,86	3,06,41	4,1	1	0
0,30381	<u>1,66211,04154,9800</u>	1,31926,5342,56	5,0789,84,14	3,08,54,80	3,06,37	4,1	1	0
0,30382	<u>1,66212,36081,5143</u>	1,31921,4552,72	5,0786,75,59	3,08,51,74	3,06,33	4,1	1	0
0,30383	<u>1,66213,68002,9696</u>	1,31916,3765,96	5,0783,67,07	3,08,48,68	3,06,29	4,1	1	0
0,30384	<u>1,66214,99919,3462</u>	1,31911,2982,29	5,0780,58,58	3,08,45,62	3,06,25	4,1	1	0
0,30385	<u>1,66216,31830,6444</u>	1,31906,2201,70	5,0777,50,12	3,08,42,56	3,06,21	4,1	1	0
0,30386	<u>1,66217,63736,8646</u>	1,31901,1424,20	5,0774,41,69	3,08,39,50	3,06,17	4,1	1	0
0,30387	<u>1,66218,95638,0070</u>	1,31896,0649,78	5,0771,33,30	3,08,36,44	3,06,13	4,1	1	0
0,30388	<u>1,66220,27534,0720</u>	1,31890,9878,45	5,0768,24,94	3,08,33,38	3,06,09	4,1	1	0
0,30389	<u>1,66221,59425,0598</u>	1,31885,9110,20	5,0765,16,61	3,08,30,32	3,06,05	4,1	1	0
0,30390	<u>1,66222,91310,9708</u>	1,31880,8345,03	5,0762,08,31	3,08,27,26	3,06,01	4,1	1	0
0,30391	<u>1,66224,23191,8053</u>	1,31875,7582,95	5,0759,00,04	3,08,24,20	3,05,97	4,1	1	0
0,30392	<u>1,66225,55067,5636</u>	1,31870,6823,95	5,0755,91,80	3,08,21,14	3,05,93	4,1	1	0
0,30393	<u>1,66226,86938,2460</u>	1,31865,6068,03	5,0752,83,59	3,08,18,08	3,05,89	4,1	1	0
0,30394	<u>1,66228,18803,8528</u>	1,31860,5315,19	5,0749,75,41	3,08,15,02	3,05,85	4,1	1	0
0,30395	<u>1,66229,50664,3843</u>	1,31855,4565,44	5,0746,67,26	3,08,11,96	3,05,81	4,1	1	0
0,30396	<u>1,66230,82519,8408</u>	1,31850,3818,77	5,0743,59,14	3,08,08,90	3,05,77	4,1	1	0
0,30397	<u>1,66232,14370,2227</u>	1,31845,3075,18	5,0740,51,05	3,08,05,84	3,05,73	4,1	1	0
0,30398	<u>1,66233,46215,5302</u>	1,31840,2334,67	5,0737,42,99	3,08,02,78	3,05,69	4,1	1	0
0,30399	<u>1,66234,78055,7637</u>	1,31835,1597,24	5,0734,34,96	3,07,99,72	3,05,65	4,1	1	0
0,30400	<u>1,66236,09890,9234</u>	1,31830,0862,89	5,0731,26,96	3,07,96,66	3,05,61	4,1	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30400	1,66236,09890,9241	1,31830,0862,98	5,0731,26,85	3,07,96,83	3,05,45	4,0	1	0
0,30401	1,66237,41721,0104	1,31825,0131,71	5,0728,18,88	3,07,93,78	3,05,41	4,0	1	0
0,30402	1,66238,73546,0236	1,31819,9403,52	5,0725,10,94	3,07,90,73	3,05,37	4,0	1	0
0,30403	1,66240,05365,9640	1,31814,8678,41	5,0722,03,03	3,07,87,68	3,05,33	4,0	1	0
0,30404	1,66241,37180,8318	1,31809,7956,38	5,0718,95,15	3,07,84,63	3,05,29	4,0	1	0
0,30405	1,66242,68990,6274	1,31804,7237,43	5,0715,87,30	3,07,81,58	3,05,25	4,0	1	0
0,30406	1,66244,00795,3511	1,31799,6521,56	5,0712,79,48	3,07,78,53	3,05,21	4,0	1	0
0,30407	1,66245,32595,0033	1,31794,5808,77	5,0709,71,69	3,07,75,48	3,05,17	4,0	1	0
0,30408	1,66246,64389,5842	1,31789,5099,05	5,0706,63,94	3,07,72,43	3,05,13	4,0	1	0
0,30409	1,66247,96179,0941	1,31784,4392,41	5,0703,56,22	3,07,69,38	3,05,09	4,0	1	0
0,30410	1,66249,27963,5333	1,31779,3688,85	5,0700,48,53	3,07,66,33	3,05,05	4,0	1	0
0,30411	1,66250,59742,9022	1,31774,2988,36	5,0697,40,87	3,07,63,28	3,05,01	4,0	1	0
0,30412	1,66251,91517,2010	1,31769,2290,95	5,0694,33,24	3,07,60,23	3,04,97	4,0	1	0
0,30413	1,66253,23286,4301	1,31764,1596,62	5,0691,25,64	3,07,57,18	3,04,93	4,0	1	0
0,30414	1,66254,55050,5898	1,31759,0905,36	5,0688,18,07	3,07,54,13	3,04,89	4,0	1	0
0,30415	1,66255,86809,6803	1,31754,0217,18	5,0685,10,53	3,07,51,08	3,04,85	4,0	1	0
0,30416	1,66257,18563,7020	1,31748,9532,07	5,0682,03,02	3,07,48,03	3,04,81	4,0	1	0
0,30417	1,66258,50312,6552	1,31743,8850,04	5,0678,95,54	3,07,44,98	3,04,77	4,0	1	0
0,30418	1,66259,82056,5402	1,31738,8171,08	5,0675,88,09	3,07,41,93	3,04,73	4,0	1	0
0,30419	1,66261,13795,3573	1,31733,7495,20	5,0672,80,67	3,07,38,88	3,04,69	4,0	1	0
0,30420	1,66262,45529,1068	1,31728,6822,39	5,0669,73,28	3,07,35,83	3,04,65	4,0	1	0
0,30421	1,66263,77257,7890	1,31723,6152,66	5,0666,65,92	3,07,32,78	3,04,61	4,0	1	0
0,30422	1,66265,08981,4043	1,31718,5486,00	5,0663,58,59	3,07,29,73	3,04,57	4,0	1	0
0,30423	1,66266,40699,9529	1,31713,4822,41	5,0660,51,29	3,07,26,68	3,04,53	4,0	1	0
0,30424	1,66267,72413,4351	1,31708,4161,90	5,0657,44,02	3,07,23,63	3,04,49	4,0	1	0
0,30425	1,66269,04121,8513	1,31703,3504,46	5,0654,36,78	3,07,20,59	3,04,45	4,0	1	0
0,30426	1,66270,35825,2017	1,31698,2850,09	5,0651,29,57	3,07,17,55	3,04,41	4,0	1	0
0,30427	1,66271,67523,4867	1,31693,2198,79	5,0648,22,39	3,07,14,51	3,04,37	4,0	1	0
0,30428	1,66272,99216,7066	1,31688,1550,52	5,0645,15,24	3,07,11,47	3,04,33	4,0	1	0
0,30429	1,66274,30904,8617	1,31683,0905,47	5,0642,08,13	3,07,08,43	3,04,29	4,0	1	0
0,30430	1,66275,62587,9522	1,31678,0263,34	5,0639,01,05	3,07,05,39	3,04,25	4,0	1	0
0,30431	1,66276,94265,9785	1,31672,9624,33	5,0635,94,00	3,07,02,35	3,04,21	4,0	1	0
0,30432	1,66278,25938,9409	1,31667,8988,39	5,0632,86,98	3,06,99,31	3,04,17	4,0	1	0
0,30433	1,66279,57606,8397	1,31662,8355,52	5,0629,79,99	3,06,96,27	3,04,13	4,0	1	0
0,30434	1,66280,89269,6753	1,31657,7725,72	5,0626,73,03	3,06,93,23	3,04,09	4,0	1	0
0,30435	1,66282,20927,4479	1,31652,7098,99	5,0623,66,10	3,06,90,19	3,04,05	4,0	1	0
0,30436	1,66283,52580,1578	1,31647,6475,33	5,0620,59,20	3,06,87,15	3,04,01	4,0	1	0
0,30437	1,66284,84227,8053	1,31642,5854,74	5,0617,52,33	3,06,84,11	3,03,97	4,0	1	0
0,30438	1,66286,15870,3908	1,31637,5237,22	5,0614,45,49	3,06,81,07	3,03,93	4,0	1	0
0,30439	1,66287,47507,9145	1,31632,4622,77	5,0611,38,68	3,06,78,03	3,03,89	4,0	1	0
0,30440	1,66288,79140,3768	1,31627,4011,38	5,0608,31,90	3,06,74,99	3,03,85	4,0	1	0
0,30441	1,66290,10767,7779	1,31622,3403,06	5,0605,25,15	3,06,71,95	3,03,81	4,0	1	0
0,30442	1,66291,42390,1182	1,31617,2797,81	5,0602,18,43	3,06,68,91	3,03,77	4,0	1	0
0,30443	1,66292,74007,3980	1,31612,2195,63	5,0599,11,74	3,06,65,87	3,03,73	4,0	1	0
0,30444	1,66294,05619,6176	1,31607,1596,51	5,0596,05,08	3,06,62,83	3,03,69	4,0	1	0
0,30445	1,66295,37226,7773	1,31602,1000,46	5,0592,98,45	3,06,59,79	3,03,65	4,0	1	0
0,30446	1,66296,68828,8773	1,31597,0407,48	5,0589,91,85	3,06,56,75	3,03,61	4,0	1	0
0,30447	1,66298,00425,9180	1,31591,9817,56	5,0586,85,28	3,06,53,71	3,03,57	4,0	1	0
0,30448	1,66299,32017,8998	1,31586,9230,71	5,0583,78,74	3,06,50,67	3,03,53	4,0	1	0
0,30449	1,66300,63604,8229	1,31581,8646,92	5,0580,72,23	3,06,47,63	3,03,49	4,0	1	0
0,30450	1,66301,95186,6876	1,31576,8066,20	5,0577,65,75	3,06,44,60	3,03,45	4,0	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30450	$\bar{1},66301,95186,6876$	1,31576,8066,20	5,0577,65,75	3,06,44,60	3,03,45	4,0	1	0
0,30451	$\bar{1},66303,26763,4942$	1,31571,7488,54	5,0574,59,30	3,06,41,57	3,03,41	4,0	1	0
0,30452	$\bar{1},66304,58335,2431$	1,31566,6913,95	5,0571,52,88	3,06,38,54	3,03,37	4,0	1	0
0,30453	$\bar{1},66305,89901,9345$	1,31561,6342,42	5,0568,46,49	3,06,35,51	3,03,33	4,0	1	0
0,30454	$\bar{1},66307,21463,5687$	1,31556,5773,96	5,0565,40,13	3,06,32,48	3,03,29	4,0	1	0
0,30455	$\bar{1},66308,53020,1461$	1,31551,5208,56	5,0562,33,81	3,06,29,45	3,03,25	4,0	1	0
0,30456	$\bar{1},66309,84571,6670$	1,31546,4646,22	5,0559,27,52	3,06,26,42	3,03,21	4,0	1	0
0,30457	$\bar{1},66311,16118,1316$	1,31541,4086,94	5,0556,21,26	3,06,23,39	3,03,17	4,0	1	0
0,30458	$\bar{1},66312,47659,5403$	1,31536,3530,73	5,0553,15,03	3,06,20,36	3,03,13	4,0	1	0
0,30459	$\bar{1},66313,79195,8934$	1,31531,2977,58	5,0550,08,83	3,06,17,33	3,03,09	4,0	1	0
0,30460	$\bar{1},66315,10727,1912$	1,31526,2427,49	5,0547,02,66	3,06,14,30	3,03,05	4,0	1	0
0,30461	$\bar{1},66316,42253,4339$	1,31521,1880,46	5,0543,96,52	3,06,11,27	3,03,01	4,0	1	0
0,30462	$\bar{1},66317,73774,6219$	1,31516,1336,49	5,0540,90,41	3,06,08,24	3,02,97	4,0	1	0
0,30463	$\bar{1},66319,05290,7555$	1,31511,0795,59	5,0537,84,33	3,06,05,21	3,02,93	4,0	1	0
0,30464	$\bar{1},66320,36801,8351$	1,31506,0257,75	5,0534,78,28	3,06,02,18	3,02,89	4,0	1	0
0,30465	$\bar{1},66321,68307,8609$	1,31500,9722,97	5,0531,72,26	3,05,99,15	3,02,85	4,0	1	0
0,30466	$\bar{1},66322,99808,8332$	1,31495,9191,25	5,0528,66,27	3,05,96,12	3,02,81	4,0	1	0
0,30467	$\bar{1},66324,31304,7523$	1,31490,8662,59	5,0525,60,31	3,05,93,09	3,02,77	4,0	1	0
0,30468	$\bar{1},66325,62795,6186$	1,31485,8136,99	5,0522,54,38	3,05,90,06	3,02,73	4,0	1	0
0,30469	$\bar{1},66326,94281,4323$	1,31480,7614,45	5,0519,48,48	3,05,87,03	3,02,69	4,0	1	0
0,30470	$\bar{1},66328,25762,1937$	1,31475,7094,97	5,0516,42,61	3,05,84,00	3,02,65	4,0	1	0
0,30471	$\bar{1},66329,57237,9032$	1,31470,6578,54	5,0513,36,77	3,05,80,97	3,02,61	4,0	1	0
0,30472	$\bar{1},66330,88708,5611$	1,31465,6065,17	5,0510,30,96	3,05,77,94	3,02,57	4,0	1	0
0,30473	$\bar{1},66332,20174,1676$	1,31460,5554,86	5,0507,25,18	3,05,74,91	3,02,53	4,0	1	0
0,30474	$\bar{1},66333,51634,7231$	1,31455,5047,61	5,0504,19,43	3,05,71,88	3,02,49	4,0	1	0
0,30475	$\bar{1},66334,83090,2279$	1,31450,4543,42	5,0501,13,71	3,05,68,86	3,02,45	4,0	1	0
0,30476	$\bar{1},66336,14540,6822$	1,31445,4042,28	5,0498,08,02	3,05,65,84	3,02,41	4,0	1	0
0,30477	$\bar{1},66337,45986,0864$	1,31440,3544,20	5,0495,02,36	3,05,62,82	3,02,37	4,0	1	0
0,30478	$\bar{1},66338,77426,4408$	1,31435,3049,18	5,0491,96,73	3,05,59,80	3,02,33	4,0	1	0
0,30479	$\bar{1},66340,08861,7457$	1,31430,2557,21	5,0488,91,13	3,05,56,78	3,02,29	4,0	1	0
0,30480	$\bar{1},66341,40292,0014$	1,31425,2068,30	5,0485,85,56	3,05,53,76	3,02,25	4,0	1	0
0,30481	$\bar{1},66342,71717,2082$	1,31420,1582,44	5,0482,80,02	3,05,50,74	3,02,21	4,0	1	0
0,30482	$\bar{1},66344,03137,3664$	1,31415,1099,64	5,0479,74,51	3,05,47,72	3,02,17	4,0	1	0
0,30483	$\bar{1},66345,34552,4764$	1,31410,0619,89	5,0476,69,03	3,05,44,70	3,02,13	4,0	1	0
0,30484	$\bar{1},66346,65962,5384$	1,31405,0143,20	5,0473,63,58	3,05,41,68	3,02,09	4,0	1	0
0,30485	$\bar{1},66347,97367,5527$	1,31399,9669,56	5,0470,58,16	3,05,38,66	3,02,05	4,0	1	0
0,30486	$\bar{1},66349,28767,5197$	1,31394,9198,98	5,0467,52,77	3,05,35,64	3,02,01	4,0	1	0
0,30487	$\bar{1},66350,60162,4396$	1,31389,8731,45	5,0464,47,41	3,05,32,62	3,01,97	4,0	1	0
0,30488	$\bar{1},66351,91552,3127$	1,31384,8266,98	5,0461,42,08	3,05,29,60	3,01,93	4,0	1	0
0,30489	$\bar{1},66353,22937,1394$	1,31379,7805,56	5,0458,36,78	3,05,26,58	3,01,89	4,0	1	0
0,30490	$\bar{1},66354,54316,9200$	1,31374,7347,19	5,0455,31,51	3,05,23,56	3,01,85	4,0	1	0
0,30491	$\bar{1},66355,85691,6547$	1,31369,6891,87	5,0452,26,27	3,05,20,54	3,01,81	4,0	1	0
0,30492	$\bar{1},66357,17061,3439$	1,31364,6439,61	5,0449,21,06	3,05,17,52	3,01,77	4,0	1	0
0,30493	$\bar{1},66358,48425,9879$	1,31359,5990,40	5,0446,15,88	3,05,14,50	3,01,73	4,0	1	0
0,30494	$\bar{1},66359,79785,5869$	1,31354,5544,24	5,0443,10,74	3,05,11,48	3,01,69	4,0	1	0
0,30495	$\bar{1},66361,11140,1413$	1,31349,5101,13	5,0440,05,63	3,05,08,46	3,01,65	4,0	1	0
0,30496	$\bar{1},66362,42489,6514$	1,31344,4661,07	5,0437,00,55	3,05,05,44	3,01,61	4,0	1	0
0,30497	$\bar{1},66363,73834,1175$	1,31339,4224,06	5,0433,95,50	3,05,02,42	3,01,57	4,0	1	0
0,30498	$\bar{1},66365,05173,5399$	1,31334,3790,11	5,0430,90,48	3,04,99,40	3,01,53	4,0	1	0
0,30499	$\bar{1},66366,36507,9189$	1,31329,3359,21	5,0427,85,49	3,04,96,38	3,01,49	4,0	1	0
0,30500	$\bar{1},66367,67837,2548$	1,31324,2931,36	5,0424,80,53	3,04,93,37	3,01,45	4,0	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30500	$\bar{1},66367,67837,2548$	1,31324,2931,36	5,0424,80,53	3,04,93,37	3,01,45	4,0	1	0
0,30501	$\bar{1},66368,99161,5479$	1,31319,2506,55	5,0421,75,60	3,04,90,36	3,01,41	4,0	1	0
0,30502	$\bar{1},66370,30480,7986$	1,31314,2084,79	5,0418,70,70	3,04,87,35	3,01,37	4,0	1	0
0,30503	$\bar{1},66371,61795,0071$	1,31309,1666,08	5,0415,65,83	3,04,84,34	3,01,33	4,0	1	0
0,30504	$\bar{1},66372,93104,1737$	1,31304,1250,42	5,0412,60,99	3,04,81,33	3,01,29	4,0	1	0
0,30505	$\bar{1},66374,24408,2987$	1,31299,0837,81	5,0409,56,18	3,04,78,32	3,01,25	4,0	1	0
0,30506	$\bar{1},66375,55707,3825$	1,31294,0428,25	5,0406,51,40	3,04,75,31	3,01,21	4,0	1	0
0,30507	$\bar{1},66376,87001,4253$	1,31289,0021,74	5,0403,46,65	3,04,72,30	3,01,17	4,0	1	0
0,30508	$\bar{1},66378,18290,4275$	1,31283,9618,27	5,0400,41,93	3,04,69,29	3,01,13	4,0	1	0
0,30509	$\bar{1},66379,49574,3893$	1,31278,9217,85	5,0397,37,24	3,04,66,28	3,01,09	4,0	1	0
0,30510	$\bar{1},66380,80853,3111$	1,31273,8820,48	5,0394,32,58	3,04,63,27	3,01,05	4,0	1	0
0,30511	$\bar{1},66382,12127,1931$	1,31268,8426,15	5,0391,27,95	3,04,60,26	3,01,01	4,0	1	0
0,30512	$\bar{1},66383,43396,0357$	1,31263,8034,87	5,0388,23,35	3,04,57,25	3,00,97	4,0	1	0
0,30513	$\bar{1},66384,74659,8392$	1,31258,7646,64	5,0385,18,78	3,04,54,24	3,00,93	4,0	1	0
0,30514	$\bar{1},66386,05918,6039$	1,31253,7261,45	5,0382,14,24	3,04,51,23	3,00,89	4,0	1	0
0,30515	$\bar{1},66387,37172,3300$	1,31248,6879,31	5,0379,09,73	3,04,48,22	3,00,85	4,0	1	0
0,30516	$\bar{1},66388,68421,0179$	1,31243,6500,21	5,0376,05,25	3,04,45,21	3,00,81	4,0	1	0
0,30517	$\bar{1},66389,99664,6679$	1,31238,6124,16	5,0373,00,80	3,04,42,20	3,00,77	4,0	1	0
0,30518	$\bar{1},66391,30903,2803$	1,31233,5751,15	5,0369,96,38	3,04,39,19	3,00,73	4,0	1	0
0,30519	$\bar{1},66392,62136,8554$	1,31228,5381,19	5,0366,91,99	3,04,36,18	3,00,69	4,0	1	0
0,30520	$\bar{1},66393,93365,3935$	1,31223,5014,27	5,0363,87,63	3,04,33,17	3,00,65	4,0	1	0
0,30521	$\bar{1},66395,24588,8949$	1,31218,4650,39	5,0360,83,30	3,04,30,16	3,00,61	4,0	1	0
0,30522	$\bar{1},66396,55807,3599$	1,31213,4289,56	5,0357,79,00	3,04,27,15	3,00,57	4,0	1	0
0,30523	$\bar{1},66397,87020,7889$	1,31208,3931,77	5,0354,74,73	3,04,24,14	3,00,53	4,0	1	0
0,30524	$\bar{1},66399,18229,1821$	1,31203,3577,02	5,0351,70,49	3,04,21,13	3,00,49	4,0	1	0
0,30525	$\bar{1},66400,49432,5398$	1,31198,3225,32	5,0348,66,28	3,04,18,13	3,00,45	4,0	1	0
0,30526	$\bar{1},66401,80630,8623$	1,31193,2876,66	5,0345,62,10	3,04,15,13	3,00,41	4,0	1	0
0,30527	$\bar{1},66403,11824,1500$	1,31188,2531,04	5,0342,57,95	3,04,12,13	3,00,37	4,0	1	0
0,30528	$\bar{1},66404,43012,4031$	1,31183,2188,46	5,0339,53,83	3,04,09,13	3,00,33	4,0	1	0
0,30529	$\bar{1},66405,74195,6219$	1,31178,1848,92	5,0336,49,74	3,04,06,13	3,00,29	4,0	1	0
0,30530	$\bar{1},66407,05373,8068$	1,31173,1512,42	5,0333,45,68	3,04,03,13	3,00,25	4,0	1	0
0,30531	$\bar{1},66408,36546,9580$	1,31168,1178,96	5,0330,41,65	3,04,00,13	3,00,21	4,0	1	0
0,30532	$\bar{1},66409,67715,0759$	1,31163,0848,54	5,0327,37,65	3,03,97,13	3,00,17	4,0	1	0
0,30533	$\bar{1},66410,98878,1608$	1,31158,0521,16	5,0324,33,68	3,03,94,13	3,00,13	4,0	1	0
0,30534	$\bar{1},66412,30036,2129$	1,31153,0196,82	5,0321,29,74	3,03,91,13	3,00,09	4,0	1	0
0,30535	$\bar{1},66413,61189,2326$	1,31147,9875,52	5,0318,25,83	3,03,88,13	3,00,05	4,0	1	0
0,30536	$\bar{1},66414,92337,2202$	1,31142,9557,26	5,0315,21,95	3,03,85,13	3,00,01	4,0	1	0
0,30537	$\bar{1},66416,23480,1759$	1,31137,9242,04	5,0312,18,10	3,03,82,13	2,99,97	4,0	1	0
0,30538	$\bar{1},66417,54618,1001$	1,31132,8929,86	5,0309,14,28	3,03,79,13	2,99,93	4,0	1	0
0,30539	$\bar{1},66418,85750,9931$	1,31127,8620,72	5,0306,10,49	3,03,76,13	2,99,89	4,0	1	0
0,30540	$\bar{1},66420,16878,8552$	1,31122,8314,62	5,0303,06,73	3,03,73,13	2,99,85	4,0	1	0
0,30541	$\bar{1},66421,48001,6867$	1,31117,8011,55	5,0300,03,00	3,03,70,13	2,99,81	4,0	1	0
0,30542	$\bar{1},66422,79119,4879$	1,31112,7711,52	5,0296,99,30	3,03,67,13	2,99,77	4,0	1	0
0,30543	$\bar{1},66424,10232,2591$	1,31107,7414,53	5,0293,95,63	3,03,64,13	2,99,73	4,0	1	0
0,30544	$\bar{1},66425,41340,0006$	1,31102,7120,57	5,0290,91,99	3,03,61,13	2,99,69	4,0	1	0
0,30545	$\bar{1},66426,72442,7127$	1,31097,6829,65	5,0287,88,38	3,03,58,13	2,99,65	4,0	1	0
0,30546	$\bar{1},66428,03540,3957$	1,31092,6541,77	5,0284,84,80	3,03,55,13	2,99,61	4,0	1	0
0,30547	$\bar{1},66429,34633,0499$	1,31087,6256,92	5,0281,81,25	3,03,52,13	2,99,57	4,0	1	0
0,30548	$\bar{1},66430,65720,6756$	1,31082,5975,11	5,0278,77,73	3,03,49,13	2,99,53	4,0	1	0
0,30549	$\bar{1},66431,96803,2731$	1,31077,5696,33	5,0275,74,24	3,03,46,13	2,99,49	4,0	1	0
0,30550	$\bar{1},66433,27880,8427$	1,31072,5420,59	5,0272,70,78	3,03,43,14	2,99,45	4,0	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30550	$\bar{1},66433,27880,8427$	$1,31072,5420,59$	$5,0272,70,78$	$3,03,43,14$	$2,99,45$	$4,0$	1	0
0,30551	$\bar{1},66434,58953,3848$	$1,31067,5147,88$	$5,0269,67,35$	$3,03,40,15$	$2,99,41$	$4,0$	1	0
0,30552	$\bar{1},66435,90020,8996$	$1,31062,4878,21$	$5,0266,63,95$	$3,03,37,16$	$2,99,37$	$4,0$	1	0
0,30553	$\bar{1},66437,21083,3874$	$1,31057,4611,57$	$5,0263,60,58$	$3,03,34,17$	$2,99,33$	$4,0$	1	0
0,30554	$\bar{1},66438,52140,8486$	$1,31052,4347,96$	$5,0260,57,24$	$3,03,31,18$	$2,99,29$	$4,0$	1	0
0,30555	$\bar{1},66439,83193,2834$	$1,31047,4087,39$	$5,0257,53,93$	$3,03,28,19$	$2,99,25$	$4,0$	1	0
0,30556	$\bar{1},66441,14240,6921$	$1,31042,3829,85$	$5,0254,50,65$	$3,03,25,20$	$2,99,21$	$4,0$	1	0
0,30557	$\bar{1},66442,45283,0751$	$1,31037,3575,34$	$5,0251,47,40$	$3,03,22,21$	$2,99,17$	$4,0$	1	0
0,30558	$\bar{1},66443,76320,4326$	$1,31032,3323,87$	$5,0248,44,18$	$3,03,19,22$	$2,99,13$	$4,0$	1	0
0,30559	$\bar{1},66445,07352,7650$	$1,31027,3075,43$	$5,0245,40,99$	$3,03,16,23$	$2,99,09$	$4,0$	1	0
0,30560	$\bar{1},66446,38380,0725$	$1,31022,2830,02$	$5,0242,37,83$	$3,03,13,24$	$2,99,05$	$4,0$	1	0
0,30561	$\bar{1},66447,69402,3555$	$1,31017,2587,64$	$5,0239,34,70$	$3,03,10,25$	$2,99,01$	$4,0$	1	0
0,30562	$\bar{1},66449,00419,6143$	$1,31012,2348,29$	$5,0236,31,60$	$3,03,07,26$	$2,98,97$	$4,0$	1	0
0,30563	$\bar{1},66450,31431,8491$	$1,31007,2111,97$	$5,0233,28,53$	$3,03,04,27$	$2,98,93$	$4,0$	1	0
0,30564	$\bar{1},66451,62439,0603$	$1,31002,1878,68$	$5,0230,25,49$	$3,03,01,28$	$2,98,89$	$4,0$	1	0
0,30565	$\bar{1},66452,93441,2482$	$1,30997,1648,43$	$5,0227,22,48$	$3,02,98,29$	$2,98,85$	$4,0$	1	0
0,30566	$\bar{1},66454,24438,4130$	$1,30992,1421,21$	$5,0224,19,50$	$3,02,95,30$	$2,98,81$	$4,0$	1	0
0,30567	$\bar{1},66455,55430,5551$	$1,30987,1197,02$	$5,0221,16,55$	$3,02,92,31$	$2,98,77$	$4,0$	1	0
0,30568	$\bar{1},66456,86417,6748$	$1,30982,0975,85$	$5,0218,13,63$	$3,02,89,32$	$2,98,73$	$4,0$	1	0
0,30569	$\bar{1},66458,17399,7724$	$1,30977,0757,71$	$5,0215,10,74$	$3,02,86,33$	$2,98,69$	$4,0$	1	0
0,30570	$\bar{1},66459,48376,8482$	$1,30972,0542,60$	$5,0212,07,88$	$3,02,83,34$	$2,98,65$	$4,0$	1	0
0,30571	$\bar{1},66460,79348,9025$	$1,30967,0330,52$	$5,0209,05,05$	$3,02,80,35$	$2,98,61$	$4,0$	1	0
0,30572	$\bar{1},66462,10315,9356$	$1,30962,0121,47$	$5,0206,02,25$	$3,02,77,36$	$2,98,57$	$4,0$	1	0
0,30573	$\bar{1},66463,41277,9477$	$1,30956,9915,45$	$5,0202,99,48$	$3,02,74,37$	$2,98,53$	$4,0$	1	0
0,30574	$\bar{1},66464,72234,9392$	$1,30951,9712,46$	$5,0199,96,74$	$3,02,71,38$	$2,98,49$	$4,0$	1	0
0,30575	$\bar{1},66466,03186,9104$	$1,30946,9512,49$	$5,0196,94,03$	$3,02,68,40$	$2,98,45$	$4,0$	1	0
0,30576	$\bar{1},66467,34133,8616$	$1,30941,9315,55$	$5,0193,91,35$	$3,02,65,42$	$2,98,41$	$4,0$	1	0
0,30577	$\bar{1},66468,65075,7932$	$1,30936,9121,64$	$5,0190,88,70$	$3,02,62,44$	$2,98,37$	$4,0$	1	0
0,30578	$\bar{1},66469,96012,7054$	$1,30931,8930,75$	$5,0187,86,08$	$3,02,59,46$	$2,98,33$	$4,0$	1	0
0,30579	$\bar{1},66471,26944,5985$	$1,30926,8742,89$	$5,0184,83,49$	$3,02,56,48$	$2,98,29$	$4,0$	1	0
0,30580	$\bar{1},66472,57871,4728$	$1,30921,8558,06$	$5,0181,80,93$	$3,02,53,50$	$2,98,25$	$4,0$	1	0
0,30581	$\bar{1},66473,88793,3286$	$1,30916,8376,25$	$5,0178,78,40$	$3,02,50,52$	$2,98,21$	$4,0$	1	0
0,30582	$\bar{1},66475,19710,1662$	$1,30911,8197,47$	$5,0175,75,89$	$3,02,47,54$	$2,98,17$	$4,0$	1	0
0,30583	$\bar{1},66476,50621,9859$	$1,30906,8021,71$	$5,0172,73,41$	$3,02,44,56$	$2,98,13$	$4,0$	1	0
0,30584	$\bar{1},66477,81528,7881$	$1,30901,7848,98$	$5,0169,70,96$	$3,02,41,58$	$2,98,09$	$4,0$	1	0
0,30585	$\bar{1},66479,12430,5730$	$1,30896,7679,27$	$5,0166,68,54$	$3,02,38,60$	$2,98,05$	$4,0$	1	0
0,30586	$\bar{1},66480,43327,3409$	$1,30891,7512,58$	$5,0163,66,15$	$3,02,35,62$	$2,98,01$	$4,0$	1	0
0,30587	$\bar{1},66481,74219,0922$	$1,30886,7348,92$	$5,0160,63,79$	$3,02,32,64$	$2,97,97$	$4,0$	1	0
0,30588	$\bar{1},66483,05105,8271$	$1,30881,7188,28$	$5,0157,61,46$	$3,02,29,66$	$2,97,93$	$4,0$	1	0
0,30589	$\bar{1},66484,35987,5459$	$1,30876,7030,67$	$5,0154,59,16$	$3,02,26,68$	$2,97,89$	$4,0$	1	0
0,30590	$\bar{1},66485,66864,2490$	$1,30871,6876,08$	$5,0151,56,89$	$3,02,23,70$	$2,97,85$	$4,0$	1	0
0,30591	$\bar{1},66486,97735,9366$	$1,30866,6724,51$	$5,0148,54,65$	$3,02,20,72$	$2,97,81$	$4,0$	1	0
0,30592	$\bar{1},66488,28602,6091$	$1,30861,6575,96$	$5,0145,52,44$	$3,02,17,74$	$2,97,77$	$4,0$	1	0
0,30593	$\bar{1},66489,59464,2667$	$1,30856,6430,44$	$5,0142,50,26$	$3,02,14,76$	$2,97,73$	$4,0$	1	0
0,30594	$\bar{1},66490,90320,9097$	$1,30851,6287,94$	$5,0139,48,11$	$3,02,11,78$	$2,97,69$	$4,0$	1	0
0,30595	$\bar{1},66492,21172,5385$	$1,30846,6148,46$	$5,0136,45,99$	$3,02,08,80$	$2,97,65$	$4,0$	1	0
0,30596	$\bar{1},66493,52019,1533$	$1,30841,6012,00$	$5,0133,43,90$	$3,02,05,82$	$2,97,61$	$4,0$	1	0
0,30597	$\bar{1},66494,82860,7545$	$1,30836,5878,56$	$5,0130,41,84$	$3,02,02,84$	$2,97,57$	$4,0$	1	0
0,30598	$\bar{1},66496,13697,3424$	$1,30831,5748,14$	$5,0127,39,81$	$3,01,99,86$	$2,97,53$	$4,0$	1	0
0,30599	$\bar{1},66497,44528,9172$	$1,30826,5620,74$	$5,0124,37,81$	$3,01,96,88$	$2,97,49$	$4,0$	1	0
0,30600	$\bar{1},66498,75355,4793$	$1,30821,5496,36$	$5,0121,35,84$	$3,01,93,91$	$2,97,45$	$4,0$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30600	1,66498,75355,4794	1,30821,5496,38	5,0121,35,81	3,01,93,82	2,97,56	3,9	1	0
0,30601	1,66500,06177,0290	1,30816,5375,02	5,0118,33,87	3,01,90,84	2,97,52	3,9	1	0
0,30602	1,66501,36993,5665	1,30811,5256,68	5,0115,31,96	3,01,87,86	2,97,48	3,9	1	0
0,30603	1,66502,67805,0922	1,30806,5141,36	5,0112,30,08	3,01,84,89	2,97,44	3,9	1	0
0,30604	1,66503,98611,6063	1,30801,5029,06	5,0109,28,23	3,01,81,92	2,97,40	3,9	1	0
0,30605	1,66505,29413,1092	1,30796,4919,78	5,0106,26,41	3,01,78,95	2,97,36	3,9	1	0
0,30606	1,66506,60209,6012	1,30791,4813,52	5,0103,24,62	3,01,75,98	2,97,32	3,9	1	0
0,30607	1,66507,91001,0826	1,30786,4710,27	5,0100,22,86	3,01,73,01	2,97,28	3,9	1	0
0,30608	1,66509,21787,5536	1,30781,4610,04	5,0097,21,13	3,01,70,04	2,97,24	3,9	1	0
0,30609	1,66510,52569,0146	1,30776,4512,83	5,0094,19,43	3,01,67,07	2,97,20	3,9	1	0
0,30610	1,66511,83345,4659	1,30771,4418,64	5,0091,17,76	3,01,64,10	2,97,16	3,9	1	0
0,30611	1,66513,14116,9078	1,30766,4327,46	5,0088,16,12	3,01,61,13	2,97,12	3,9	1	0
0,30612	1,66514,44883,3405	1,30761,4239,30	5,0085,14,51	3,01,58,16	2,97,08	3,9	1	0
0,30613	1,66515,75644,7644	1,30756,4154,15	5,0082,12,93	3,01,55,19	2,97,04	3,9	1	0
0,30614	1,66517,06401,1798	1,30751,4072,02	5,0079,11,38	3,01,52,22	2,97,00	3,9	1	0
0,30615	1,66518,37152,5870	1,30746,3992,91	5,0076,09,86	3,01,49,25	2,96,96	3,9	1	0
0,30616	1,66519,67898,9863	1,30741,3916,81	5,0073,08,37	3,01,46,28	2,96,92	3,9	1	0
0,30617	1,66520,98640,3780	1,30736,3843,73	5,0070,06,91	3,01,43,31	2,96,88	3,9	1	0
0,30618	1,66522,29376,7624	1,30731,3773,66	5,0067,05,48	3,01,40,34	2,96,84	3,9	1	0
0,30619	1,66523,60108,1398	1,30726,3706,61	5,0064,04,08	3,01,37,37	2,96,80	3,9	1	0
0,30620	1,66524,90834,5105	1,30721,3642,57	5,0061,02,71	3,01,34,40	2,96,76	3,9	1	0
0,30621	1,66526,21555,8748	1,30716,3581,54	5,0058,01,37	3,01,31,43	2,96,72	3,9	1	0
0,30622	1,66527,52272,2330	1,30711,3523,53	5,0055,00,06	3,01,28,46	2,96,68	3,9	1	0
0,30623	1,66528,82983,5854	1,30706,3468,53	5,0051,98,78	3,01,25,49	2,96,64	3,9	1	0
0,30624	1,66530,13689,9323	1,30701,3416,54	5,0048,97,53	3,01,22,52	2,96,60	3,9	1	0
0,30625	1,66531,44391,2740	1,30696,3367,56	5,0045,96,30	3,01,19,55	2,96,56	3,9	1	0
0,30626	1,66532,75087,6108	1,30691,3321,60	5,0042,95,10	3,01,16,58	2,96,52	3,9	1	0
0,30627	1,66534,05778,9430	1,30686,3278,65	5,0039,93,93	3,01,13,61	2,96,48	3,9	1	0
0,30628	1,66535,36465,2709	1,30681,3238,71	5,0036,92,79	3,01,10,65	2,96,44	3,9	1	0
0,30629	1,66536,67146,5948	1,30676,3201,78	5,0033,91,68	3,01,07,69	2,96,40	3,9	1	0
0,30630	1,66537,97822,9150	1,30671,3167,86	5,0030,90,60	3,01,04,73	2,96,36	3,9	1	0
0,30631	1,66539,28494,2318	1,30666,3136,95	5,0027,89,55	3,01,01,77	2,96,32	3,9	1	0
0,30632	1,66540,59160,5455	1,30661,3109,05	5,0024,88,53	3,00,98,81	2,96,28	3,9	1	0
0,30633	1,66541,89821,8564	1,30656,3084,16	5,0021,87,54	3,00,95,85	2,96,24	3,9	1	0
0,30634	1,66543,20478,1648	1,30651,3062,28	5,0018,86,58	3,00,92,89	2,96,20	3,9	1	0
0,30635	1,66544,51129,4710	1,30646,3043,41	5,0015,85,65	3,00,89,93	2,96,16	3,9	1	0
0,30636	1,66545,81775,7753	1,30641,3027,55	5,0012,84,75	3,00,86,97	2,96,12	3,9	1	0
0,30637	1,66547,12417,0781	1,30636,3014,70	5,0009,83,88	3,00,84,01	2,96,08	3,9	1	0
0,30638	1,66548,43053,3796	1,30631,3004,86	5,0006,83,04	3,00,81,05	2,96,04	3,9	1	0
0,30639	1,66549,73684,6801	1,30626,2998,03	5,0003,82,23	3,00,78,09	2,96,00	3,9	1	0
0,30640	1,66551,04310,9799	1,30621,2994,21	5,0000,81,45	3,00,75,13	2,95,96	3,9	1	0
0,30641	1,66552,34932,2793	1,30616,2993,40	4,9997,80,70	3,00,72,17	2,95,92	3,9	1	0
0,30642	1,66553,65548,5786	1,30611,2995,59	4,9994,79,98	3,00,69,21	2,95,88	3,9	1	0
0,30643	1,66554,96159,8782	1,30606,3000,79	4,9991,79,29	3,00,66,25	2,95,84	3,9	1	0
0,30644	1,66556,26766,1783	1,30601,3009,00	4,9988,78,63	3,00,63,29	2,95,80	3,9	1	0
0,30645	1,66557,57367,4792	1,30596,3020,21	4,9985,78,00	3,00,60,33	2,95,76	3,9	1	0
0,30646	1,66558,87963,7812	1,30591,3034,43	4,9982,77,40	3,00,57,37	2,95,72	3,9	1	0
0,30647	1,66560,18555,0846	1,30586,3051,66	4,9979,76,83	3,00,54,41	2,95,68	3,9	1	0
0,30648	1,66561,49141,3898	1,30581,3071,89	4,9976,76,29	3,00,51,45	2,95,64	3,9	1	0
0,30649	1,66562,79722,6970	1,30576,3095,13	4,9973,75,78	3,00,48,49	2,95,60	3,9	1	0
0,30650	1,66564,10299,0065	1,30571,3121,37	4,9970,75,30	3,00,45,53	2,95,56	3,9	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30650	$\bar{1},66564,10299,0065$	$1,30571,3121,37$	$4,9970,75,30$	$3,00,45,53$	$2,95,56$	$3,9$	1	0
0,30651	$\bar{1},66565,40870,3186$	$1,30566,3150,62$	$4,9967,74,84$	$3,00,42,57$	$2,95,52$	$3,9$	1	0
0,30652	$\bar{1},66566,71436,6337$	$1,30561,3182,87$	$4,9964,74,41$	$3,00,39,61$	$2,95,48$	$3,9$	1	0
0,30653	$\bar{1},66568,01997,9520$	$1,30556,3218,13$	$4,9961,74,01$	$3,00,36,66$	$2,95,44$	$3,9$	1	0
0,30654	$\bar{1},66569,32554,2738$	$1,30551,3256,39$	$4,9958,73,64$	$3,00,33,71$	$2,95,40$	$3,9$	1	0
0,30655	$\bar{1},66570,63105,5994$	$1,30546,3297,65$	$4,9955,73,30$	$3,00,30,76$	$2,95,36$	$3,9$	1	0
0,30656	$\bar{1},66571,93651,9292$	$1,30541,3341,92$	$4,9952,72,99$	$3,00,27,81$	$2,95,32$	$3,9$	1	0
0,30657	$\bar{1},66573,24193,2634$	$1,30536,3389,19$	$4,9949,72,71$	$3,00,24,86$	$2,95,28$	$3,9$	1	0
0,30658	$\bar{1},66574,54729,6023$	$1,30531,3439,46$	$4,9946,72,46$	$3,00,21,91$	$2,95,24$	$3,9$	1	0
0,30659	$\bar{1},66575,85260,9462$	$1,30526,3492,74$	$4,9943,72,24$	$3,00,18,96$	$2,95,20$	$3,9$	1	0
0,30660	$\bar{1},66577,15787,2955$	$1,30521,3549,02$	$4,9940,72,05$	$3,00,16,01$	$2,95,16$	$3,9$	1	0
0,30661	$\bar{1},66578,46308,6504$	$1,30516,3608,30$	$4,9937,71,89$	$3,00,13,06$	$2,95,12$	$3,9$	1	0
0,30662	$\bar{1},66579,76825,0112$	$1,30511,3670,58$	$4,9934,71,76$	$3,00,10,11$	$2,95,08$	$3,9$	1	0
0,30663	$\bar{1},66581,07336,3783$	$1,30506,3735,86$	$4,9931,71,66$	$3,00,07,16$	$2,95,04$	$3,9$	1	0
0,30664	$\bar{1},66582,37842,7519$	$1,30501,3804,14$	$4,9928,71,59$	$3,00,04,21$	$2,95,00$	$3,9$	1	0
0,30665	$\bar{1},66583,68344,1323$	$1,30496,3875,42$	$4,9925,71,55$	$3,00,01,26$	$2,94,96$	$3,9$	1	0
0,30666	$\bar{1},66584,98840,5198$	$1,30491,3949,70$	$4,9922,71,54$	$2,99,98,31$	$2,94,92$	$3,9$	1	0
0,30667	$\bar{1},66586,29331,9148$	$1,30486,4026,98$	$4,9919,71,56$	$2,99,95,36$	$2,94,88$	$3,9$	1	0
0,30668	$\bar{1},66587,59818,3175$	$1,30481,4107,26$	$4,9916,71,61$	$2,99,92,41$	$2,94,84$	$3,9$	1	0
0,30669	$\bar{1},66588,90299,7282$	$1,30476,4190,54$	$4,9913,71,69$	$2,99,89,46$	$2,94,80$	$3,9$	1	0
0,30670	$\bar{1},66590,20776,1473$	$1,30471,4276,82$	$4,9910,71,80$	$2,99,86,51$	$2,94,76$	$3,9$	1	0
0,30671	$\bar{1},66591,51247,5750$	$1,30466,4366,10$	$4,9907,71,93$	$2,99,83,56$	$2,94,72$	$3,9$	1	0
0,30672	$\bar{1},66592,81714,0116$	$1,30461,4458,38$	$4,9904,72,09$	$2,99,80,61$	$2,94,68$	$3,9$	1	0
0,30673	$\bar{1},66594,12175,4574$	$1,30456,4553,66$	$4,9901,72,28$	$2,99,77,66$	$2,94,64$	$3,9$	1	0
0,30674	$\bar{1},66595,42631,9128$	$1,30451,4651,94$	$4,9898,72,50$	$2,99,74,71$	$2,94,60$	$3,9$	1	0
0,30675	$\bar{1},66596,73083,3780$	$1,30446,4753,22$	$4,9895,72,75$	$2,99,71,76$	$2,94,56$	$3,9$	1	0
0,30676	$\bar{1},66598,03529,8533$	$1,30441,4857,49$	$4,9892,73,03$	$2,99,68,81$	$2,94,52$	$3,9$	1	0
0,30677	$\bar{1},66599,33971,3390$	$1,30436,4964,76$	$4,9889,73,34$	$2,99,65,86$	$2,94,48$	$3,9$	1	0
0,30678	$\bar{1},66600,64407,8355$	$1,30431,5075,03$	$4,9886,73,68$	$2,99,62,92$	$2,94,44$	$3,9$	1	0
0,30679	$\bar{1},66601,94839,3430$	$1,30426,5188,29$	$4,9883,74,05$	$2,99,59,98$	$2,94,40$	$3,9$	1	0
0,30680	$\bar{1},66603,25265,8618$	$1,30421,5304,55$	$4,9880,74,45$	$2,99,57,04$	$2,94,36$	$3,9$	1	0
0,30681	$\bar{1},66604,55687,3923$	$1,30416,5423,81$	$4,9877,74,88$	$2,99,54,10$	$2,94,32$	$3,9$	1	0
0,30682	$\bar{1},66605,86103,9347$	$1,30411,5546,06$	$4,9874,75,34$	$2,99,51,16$	$2,94,28$	$3,9$	1	0
0,30683	$\bar{1},66607,16515,4893$	$1,30406,5671,31$	$4,9871,75,83$	$2,99,48,22$	$2,94,24$	$3,9$	1	0
0,30684	$\bar{1},66608,46922,0564$	$1,30401,5799,55$	$4,9868,76,35$	$2,99,45,28$	$2,94,20$	$3,9$	1	0
0,30685	$\bar{1},66609,77323,6364$	$1,30396,5930,79$	$4,9865,76,90$	$2,99,42,34$	$2,94,16$	$3,9$	1	0
0,30686	$\bar{1},66611,07720,2295$	$1,30391,6065,02$	$4,9862,77,48$	$2,99,39,40$	$2,94,12$	$3,9$	1	0
0,30687	$\bar{1},66612,38111,8360$	$1,30386,6202,25$	$4,9859,78,09$	$2,99,36,46$	$2,94,08$	$3,9$	1	0
0,30688	$\bar{1},66613,68498,4562$	$1,30381,6342,47$	$4,9856,78,73$	$2,99,33,52$	$2,94,04$	$3,9$	1	0
0,30689	$\bar{1},66614,98880,0904$	$1,30376,6485,68$	$4,9853,79,39$	$2,99,30,58$	$2,94,00$	$3,9$	1	0
0,30690	$\bar{1},66616,29256,7390$	$1,30371,6631,89$	$4,9850,80,08$	$2,99,27,64$	$2,93,96$	$3,9$	1	0
0,30691	$\bar{1},66617,59628,4022$	$1,30366,6781,09$	$4,9847,80,80$	$2,99,24,70$	$2,93,92$	$3,9$	1	0
0,30692	$\bar{1},66618,89995,0803$	$1,30361,6933,28$	$4,9844,81,55$	$2,99,21,76$	$2,93,88$	$3,9$	1	0
0,30693	$\bar{1},66620,20356,7736$	$1,30356,7088,46$	$4,9841,82,33$	$2,99,18,82$	$2,93,84$	$3,9$	1	0
0,30694	$\bar{1},66621,50713,4824$	$1,30351,7246,64$	$4,9838,83,14$	$2,99,15,88$	$2,93,80$	$3,9$	1	0
0,30695	$\bar{1},66622,81065,2071$	$1,30346,7407,81$	$4,9835,83,98$	$2,99,12,94$	$2,93,76$	$3,9$	1	0
0,30696	$\bar{1},66624,11411,9479$	$1,30341,7571,97$	$4,9832,84,85$	$2,99,10,00$	$2,93,72$	$3,9$	1	0
0,30697	$\bar{1},66625,41753,7051$	$1,30336,7739,12$	$4,9829,85,75$	$2,99,07,06$	$2,93,68$	$3,9$	1	0
0,30698	$\bar{1},66626,72090,4790$	$1,30331,7909,26$	$4,9826,86,68$	$2,99,04,12$	$2,93,64$	$3,9$	1	0
0,30699	$\bar{1},66628,02422,2699$	$1,30326,8082,39$	$4,9823,87,64$	$2,99,01,18$	$2,93,60$	$3,9$	1	0
0,30700	$\bar{1},66629,32749,0781$	$1,30321,8258,51$	$4,9820,88,63$	$2,98,98,24$	$2,93,56$	$3,9$	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30700	1,66629,32749,0781	1,30321,8258,51	4,9820,88,63	2,98,98,24	2,93,56	3,9	1	0
0,30701	1,66630,63070,9040	1,30316,8437,62	4,9817,89,65	2,98,95,30	2,93,52	3,9	1	0
0,30702	1,66631,93387,7478	1,30311,8619,72	4,9814,90,70	2,98,92,36	2,93,48	3,9	1	0
0,30703	1,66633,23699,6098	1,30306,8804,81	4,9811,91,78	2,98,89,43	2,93,44	3,9	1	0
0,30704	1,66634,54006,4903	1,30301,8992,89	4,9808,92,89	2,98,86,50	2,93,40	3,9	1	0
0,30705	1,66635,84308,3896	1,30296,9183,96	4,9805,94,03	2,98,83,57	2,93,36	3,9	1	0
0,30706	1,66637,14605,3080	1,30291,9378,02	4,9802,95,19	2,98,80,64	2,93,32	3,9	1	0
0,30707	1,66638,44897,2458	1,30286,9575,07	4,9799,96,38	2,98,77,71	2,93,28	3,9	1	0
0,30708	1,66639,75184,2033	1,30281,9775,11	4,9796,97,60	2,98,74,78	2,93,24	3,9	1	0
0,30709	1,66641,05466,1808	1,30276,9978,13	4,9793,98,85	2,98,71,85	2,93,20	3,9	1	0
0,30710	1,66642,35743,1786	1,30272,0184,14	4,9791,00,13	2,98,68,92	2,93,16	3,9	1	0
0,30711	1,66643,66015,1970	1,30267,0393,14	4,9788,01,44	2,98,65,99	2,93,12	3,9	1	0
0,30712	1,66644,96282,2363	1,30262,0605,13	4,9785,02,78	2,98,63,06	2,93,08	3,9	1	0
0,30713	1,66646,26544,2968	1,30257,0820,10	4,9782,04,15	2,98,60,13	2,93,04	3,9	1	0
0,30714	1,66647,56801,3788	1,30252,1038,06	4,9779,05,55	2,98,57,20	2,93,00	3,9	1	0
0,30715	1,66648,87053,4826	1,30247,1259,00	4,9776,06,98	2,98,54,27	2,92,96	3,9	1	0
0,30716	1,66650,17300,6085	1,30242,1482,93	4,9773,08,44	2,98,51,34	2,92,92	3,9	1	0
0,30717	1,66651,47542,7568	1,30237,1709,85	4,9770,09,93	2,98,48,41	2,92,88	3,9	1	0
0,30718	1,66652,77779,9278	1,30232,1939,75	4,9767,11,45	2,98,45,48	2,92,84	3,9	1	0
0,30719	1,66654,08012,1218	1,30227,2172,64	4,9764,13,00	2,98,42,55	2,92,80	3,9	1	0
0,30720	1,66655,38239,3391	1,30222,2408,51	4,9761,14,57	2,98,39,62	2,92,76	3,9	1	0
0,30721	1,66656,68461,5800	1,30217,2647,36	4,9758,16,17	2,98,36,69	2,92,72	3,9	1	0
0,30722	1,66657,98678,8447	1,30212,2889,20	4,9755,17,80	2,98,33,76	2,92,68	3,9	1	0
0,30723	1,66659,28891,1336	1,30207,3134,02	4,9752,19,46	2,98,30,83	2,92,64	3,9	1	0
0,30724	1,66660,59098,4470	1,30202,3381,83	4,9749,21,15	2,98,27,90	2,92,60	3,9	1	0
0,30725	1,66661,89300,7852	1,30197,3632,62	4,9746,22,87	2,98,24,97	2,92,56	3,9	1	0
0,30726	1,66663,19498,1485	1,30192,3886,39	4,9743,24,62	2,98,22,04	2,92,52	3,9	1	0
0,30727	1,66664,49690,5371	1,30187,4143,14	4,9740,26,40	2,98,19,11	2,92,48	3,9	1	0
0,30728	1,66665,79877,9514	1,30182,4402,88	4,9737,28,21	2,98,16,19	2,92,44	3,9	1	0
0,30729	1,66667,10060,3917	1,30177,4665,60	4,9734,30,05	2,98,13,27	2,92,40	3,9	1	0
0,30730	1,66668,40237,8583	1,30172,4931,30	4,9731,31,92	2,98,10,35	2,92,36	3,9	1	0
0,30731	1,66669,70410,3514	1,30167,5199,98	4,9728,33,82	2,98,07,43	2,92,32	3,9	1	0
0,30732	1,66671,00577,8714	1,30162,5471,64	4,9725,35,75	2,98,04,51	2,92,28	3,9	1	0
0,30733	1,66672,30740,4186	1,30157,5746,28	4,9722,37,70	2,98,01,59	2,92,24	3,9	1	0
0,30734	1,66673,60897,9932	1,30152,6023,90	4,9719,39,68	2,97,98,67	2,92,20	3,9	1	0
0,30735	1,66674,91050,5956	1,30147,6304,50	4,9716,41,69	2,97,95,75	2,92,16	3,9	1	0
0,30736	1,66676,21198,2261	1,30142,6588,08	4,9713,43,73	2,97,92,83	2,92,12	3,9	1	0
0,30737	1,66677,51340,8849	1,30137,6874,64	4,9710,45,80	2,97,89,91	2,92,08	3,9	1	0
0,30738	1,66678,81478,5724	1,30132,7164,18	4,9707,47,90	2,97,86,99	2,92,04	3,9	1	0
0,30739	1,66680,11611,2888	1,30127,7456,70	4,9704,50,03	2,97,84,07	2,92,00	3,9	1	0
0,30740	1,66681,41739,0345	1,30122,7752,20	4,9701,52,19	2,97,81,15	2,91,96	3,9	1	0
0,30741	1,66682,71861,8097	1,30117,8050,68	4,9698,54,38	2,97,78,23	2,91,92	3,9	1	0
0,30742	1,66684,01979,6148	1,30112,8352,14	4,9695,56,60	2,97,75,31	2,91,88	3,9	1	0
0,30743	1,66685,32092,4500	1,30107,8656,57	4,9692,58,85	2,97,72,39	2,91,84	3,9	1	0
0,30744	1,66686,62200,3157	1,30102,8963,98	4,9689,61,13	2,97,69,47	2,91,80	3,9	1	0
0,30745	1,66687,92303,2121	1,30097,9274,37	4,9686,63,44	2,97,66,55	2,91,76	3,9	1	0
0,30746	1,66689,22401,1395	1,30092,9587,74	4,9683,65,77	2,97,63,63	2,91,72	3,9	1	0
0,30747	1,66690,52494,0983	1,30087,9904,08	4,9680,68,13	2,97,60,71	2,91,68	3,9	1	0
0,30748	1,66691,82582,0887	1,30083,0223,40	4,9677,70,52	2,97,57,79	2,91,64	3,9	1	0
0,30749	1,66693,12665,1110	1,30078,0545,69	4,9674,72,94	2,97,54,87	2,91,60	3,9	1	0
0,30750	1,66694,42743,1656	1,30073,0870,96	4,9671,75,39	2,97,51,95	2,91,56	3,9	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30750	1,66694,42743,1656	1,30073,0870,96	4,9671,75,39	2,97,51,95	2,91,56	3,9	1	0
0,30751	1,66695,72816,2527	1,30068,1199,21	4,9668,77,87	2,97,49,03	2,91,52	3,9	1	0
0,30752	1,66697,02884,3726	1,30063,1530,43	4,9665,80,38	2,97,46,11	2,91,48	3,9	1	0
0,30753	1,66698,32947,5256	1,30058,1864,63	4,9662,82,92	2,97,43,20	2,91,44	3,9	1	0
0,30754	1,66699,63005,7121	1,30053,2201,80	4,9659,85,49	2,97,40,29	2,91,40	3,9	1	0
0,30755	1,66700,93058,9323	1,30048,2541,95	4,9656,88,09	2,97,37,38	2,91,36	3,9	1	0
0,30756	1,66702,23107,1865	1,30043,2885,07	4,9653,90,72	2,97,34,47	2,91,32	3,9	1	0
0,30757	1,66703,53150,4750	1,30038,3231,16	4,9650,93,38	2,97,31,56	2,91,28	3,9	1	0
0,30758	1,66704,83188,7981	1,30033,3580,23	4,9647,96,06	2,97,28,65	2,91,24	3,9	1	0
0,30759	1,66706,13222,1561	1,30028,3932,27	4,9644,98,77	2,97,25,74	2,91,20	3,9	1	0
0,30760	1,66707,43250,5493	1,30023,4287,28	4,9642,01,51	2,97,22,83	2,91,16	3,9	1	0
0,30761	1,66708,73273,9780	1,30018,4645,26	4,9639,04,28	2,97,19,92	2,91,12	3,9	1	0
0,30762	1,66710,03292,4425	1,30013,5006,22	4,9636,07,08	2,97,17,01	2,91,08	3,9	1	0
0,30763	1,66711,33305,9431	1,30008,5370,15	4,9633,09,91	2,97,14,10	2,91,04	3,9	1	0
0,30764	1,66712,63314,4801	1,30003,5737,05	4,9630,12,77	2,97,11,19	2,91,00	3,9	1	0
0,30765	1,66713,93318,0538	1,29998,6106,92	4,9627,15,66	2,97,08,28	2,90,96	3,9	1	0
0,30766	1,66715,23316,6645	1,29993,6479,76	4,9624,18,58	2,97,05,37	2,90,92	3,9	1	0
0,30767	1,66716,53310,3125	1,29988,6855,57	4,9621,21,53	2,97,02,46	2,90,88	3,9	1	0
0,30768	1,66717,83298,9981	1,29983,7234,35	4,9618,24,51	2,96,99,55	2,90,84	3,9	1	0
0,30769	1,66719,13282,7215	1,29978,7616,10	4,9615,27,51	2,96,96,64	2,90,80	3,9	1	0
0,30770	1,66720,43261,4831	1,29973,8000,82	4,9612,30,54	2,96,93,73	2,90,76	3,9	1	0
0,30771	1,66721,73235,2832	1,29968,8388,51	4,9609,33,60	2,96,90,82	2,90,72	3,9	1	0
0,30772	1,66723,03204,1221	1,29963,8779,17	4,9606,36,69	2,96,87,91	2,90,68	3,9	1	0
0,30773	1,66724,33168,0000	1,29958,9172,80	4,9603,39,81	2,96,85,00	2,90,64	3,9	1	0
0,30774	1,66725,63126,9173	1,29953,9569,40	4,9600,42,96	2,96,82,09	2,90,60	3,9	1	0
0,30775	1,66726,93080,8742	1,29948,9968,97	4,9597,46,14	2,96,79,18	2,90,56	3,9	1	0
0,30776	1,66728,23029,8711	1,29944,0371,51	4,9594,49,35	2,96,76,27	2,90,52	3,9	1	0
0,30777	1,66729,52973,9083	1,29939,0777,02	4,9591,52,59	2,96,73,36	2,90,48	3,9	1	0
0,30778	1,66730,82912,9860	1,29934,1185,49	4,9588,55,86	2,96,70,46	2,90,44	3,9	1	0
0,30779	1,66732,12847,1045	1,29929,1596,93	4,9585,59,16	2,96,67,56	2,90,40	3,9	1	0
0,30780	1,66733,42776,2642	1,29924,2011,34	4,9582,62,48	2,96,64,66	2,90,36	3,9	1	0
0,30781	1,66734,72700,4653	1,29919,2428,72	4,9579,65,83	2,96,61,76	2,90,32	3,9	1	0
0,30782	1,66736,02619,7082	1,29914,2849,06	4,9576,69,21	2,96,58,86	2,90,28	3,9	1	0
0,30783	1,66737,32533,9931	1,29909,3272,37	4,9573,72,62	2,96,55,96	2,90,24	3,9	1	0
0,30784	1,66738,62443,3203	1,29904,3698,64	4,9570,76,06	2,96,53,06	2,90,20	3,9	1	0
0,30785	1,66739,92347,6902	1,29899,4127,88	4,9567,79,53	2,96,50,16	2,90,16	3,9	1	0
0,30786	1,66741,22247,1030	1,29894,4560,08	4,9564,83,03	2,96,47,26	2,90,12	3,9	1	0
0,30787	1,66742,52141,5590	1,29889,4995,25	4,9561,86,56	2,96,44,36	2,90,08	3,9	1	0
0,30788	1,66743,82031,0585	1,29884,5433,38	4,9558,90,12	2,96,41,46	2,90,04	3,9	1	0
0,30789	1,66745,11915,6018	1,29879,5874,48	4,9555,93,71	2,96,38,56	2,90,00	3,9	1	0
0,30790	1,66746,41795,1892	1,29874,6318,54	4,9552,97,32	2,96,35,66	2,89,96	3,9	1	0
0,30791	1,66747,71669,8211	1,29869,6765,57	4,9550,00,96	2,96,32,76	2,89,92	3,9	1	0
0,30792	1,66749,01539,4977	1,29864,7215,56	4,9547,04,63	2,96,29,86	2,89,88	3,9	1	0
0,30793	1,66750,31404,2193	1,29859,7668,51	4,9544,08,33	2,96,26,96	2,89,84	3,9	1	0
0,30794	1,66751,61263,9862	1,29854,8124,43	4,9541,12,06	2,96,24,06	2,89,80	3,9	1	0
0,30795	1,66752,91118,7986	1,29849,8583,31	4,9538,15,82	2,96,21,16	2,89,76	3,9	1	0
0,30796	1,66754,20968,6569	1,29844,9045,15	4,9535,19,61	2,96,18,26	2,89,72	3,9	1	0
0,30797	1,66755,50813,5614	1,29839,9509,95	4,9532,23,43	2,96,15,36	2,89,68	3,9	1	0
0,30798	1,66756,80653,5124	1,29834,9977,72	4,9529,27,28	2,96,12,46	2,89,64	3,9	1	0
0,30799	1,66758,10488,5102	1,29830,0448,45	4,9526,31,16	2,96,09,56	2,89,60	3,9	1	0
0,30800	1,66759,40318,5550	1,29825,0922,14	4,9523,35,06	2,96,06,66	2,89,56	3,9	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30800	1,66759,40318,5551	1,29825,0922,15	4,9523,35,25	2,96,06,35	2,89,92	3,8	1	0
0,30801	1,66760,70143,6473	1,29820,1398,80	4,9520,39,19	2,96,03,45	2,89,88	3,8	1	0
0,30802	1,66761,99963,7872	1,29815,1878,41	4,9517,43,16	2,96,00,55	2,89,84	3,8	1	0
0,30803	1,66763,29778,9750	1,29810,2360,98	4,9514,47,15	2,95,97,65	2,89,80	3,8	1	0
0,30804	1,66764,59589,2111	1,29805,2846,51	4,9511,51,17	2,95,94,75	2,89,76	3,8	1	0
0,30805	1,66765,89394,4958	1,29800,3335,00	4,9508,55,22	2,95,91,85	2,89,72	3,8	1	0
0,30806	1,66767,19194,8293	1,29795,3826,45	4,9505,59,30	2,95,88,95	2,89,68	3,8	1	0
0,30807	1,66768,48990,2119	1,29790,4320,86	4,9502,63,41	2,95,86,05	2,89,64	3,8	1	0
0,30808	1,66769,78780,6440	1,29785,4818,23	4,9499,67,55	2,95,83,15	2,89,60	3,8	1	0
0,30809	1,66771,08566,1258	1,29780,5318,55	4,9496,71,72	2,95,80,25	2,89,56	3,8	1	0
0,30810	1,66772,38346,6577	1,29775,5821,83	4,9493,75,92	2,95,77,35	2,89,52	3,8	1	0
0,30811	1,66773,68122,2399	1,29770,6328,07	4,9490,80,15	2,95,74,45	2,89,48	3,8	1	0
0,30812	1,66774,97892,8727	1,29765,6837,27	4,9487,84,41	2,95,71,56	2,89,44	3,8	1	0
0,30813	1,66776,27658,5564	1,29760,7349,43	4,9484,88,69	2,95,68,67	2,89,40	3,8	1	0
0,30814	1,66777,57419,2913	1,29755,7864,54	4,9481,93,00	2,95,65,78	2,89,36	3,8	1	0
0,30815	1,66778,87175,0778	1,29750,8382,61	4,9478,97,34	2,95,62,89	2,89,32	3,8	1	0
0,30816	1,66780,16925,9161	1,29745,8903,64	4,9476,01,71	2,95,60,00	2,89,28	3,8	1	0
0,30817	1,66781,46671,8065	1,29740,9427,62	4,9473,06,11	2,95,57,11	2,89,24	3,8	1	0
0,30818	1,66782,76412,7493	1,29735,9954,56	4,9470,10,54	2,95,54,22	2,89,20	3,8	1	0
0,30819	1,66784,06148,7448	1,29731,0484,45	4,9467,15,00	2,95,51,33	2,89,16	3,8	1	0
0,30820	1,66785,35879,7932	1,29726,1017,30	4,9464,19,49	2,95,48,44	2,89,12	3,8	1	0
0,30821	1,66786,65605,8949	1,29721,1553,11	4,9461,24,01	2,95,45,55	2,89,08	3,8	1	0
0,30822	1,66787,95327,0502	1,29716,2091,87	4,9458,28,55	2,95,42,66	2,89,04	3,8	1	0
0,30823	1,66789,25043,2594	1,29711,2633,58	4,9455,33,12	2,95,39,77	2,89,00	3,8	1	0
0,30824	1,66790,54754,5228	1,29706,3178,25	4,9452,37,72	2,95,36,88	2,88,96	3,8	1	0
0,30825	1,66791,84460,8406	1,29701,3725,87	4,9449,42,35	2,95,33,99	2,88,92	3,8	1	0
0,30826	1,66793,14162,2132	1,29696,4276,45	4,9446,47,01	2,95,31,10	2,88,88	3,8	1	0
0,30827	1,66794,43858,6408	1,29691,4829,98	4,9443,51,70	2,95,28,21	2,88,84	3,8	1	0
0,30828	1,66795,73550,1238	1,29686,5386,46	4,9440,56,42	2,95,25,32	2,88,80	3,8	1	0
0,30829	1,66797,03236,6624	1,29681,5945,90	4,9437,61,17	2,95,22,43	2,88,76	3,8	1	0
0,30830	1,66798,32918,2570	1,29676,6508,29	4,9434,65,95	2,95,19,54	2,88,72	3,8	1	0
0,30831	1,66799,62594,9078	1,29671,7073,63	4,9431,70,75	2,95,16,65	2,88,68	3,8	1	0
0,30832	1,66800,92266,6152	1,29666,7641,92	4,9428,75,58	2,95,13,76	2,88,64	3,8	1	0
0,30833	1,66802,21933,3794	1,29661,8213,16	4,9425,80,44	2,95,10,87	2,88,60	3,8	1	0
0,30834	1,66803,51595,2007	1,29656,8787,36	4,9422,85,33	2,95,07,98	2,88,56	3,8	1	0
0,30835	1,66804,81252,0794	1,29651,9364,51	4,9419,90,25	2,95,05,09	2,88,52	3,8	1	0
0,30836	1,66806,10904,0159	1,29646,9944,61	4,9416,95,20	2,95,02,20	2,88,48	3,8	1	0
0,30837	1,66807,40551,0104	1,29642,0527,66	4,9414,00,18	2,94,99,32	2,88,44	3,8	1	0
0,30838	1,66808,70193,0632	1,29637,1113,66	4,9411,05,19	2,94,96,44	2,88,40	3,8	1	0
0,30839	1,66809,99830,1746	1,29632,1702,61	4,9408,10,23	2,94,93,56	2,88,36	3,8	1	0
0,30840	1,66811,29462,3449	1,29627,2294,51	4,9405,15,29	2,94,90,68	2,88,32	3,8	1	0
0,30841	1,66812,59089,5744	1,29622,2889,36	4,9402,20,38	2,94,87,80	2,88,28	3,8	1	0
0,30842	1,66813,88711,8633	1,29617,3487,16	4,9399,25,50	2,94,84,92	2,88,24	3,8	1	0
0,30843	1,66815,18329,2120	1,29612,4087,91	4,9396,30,65	2,94,82,04	2,88,20	3,8	1	0
0,30844	1,66816,47941,6208	1,29607,4691,60	4,9393,35,83	2,94,79,16	2,88,16	3,8	1	0
0,30845	1,66817,77549,0900	1,29602,5298,24	4,9390,41,04	2,94,76,28	2,88,12	3,8	1	0
0,30846	1,66819,07151,6198	1,29597,5907,83	4,9387,46,28	2,94,73,40	2,88,08	3,8	1	0
0,30847	1,66820,36749,2106	1,29592,6520,37	4,9384,51,55	2,94,70,52	2,88,04	3,8	1	0
0,30848	1,66821,66341,8626	1,29587,7135,85	4,9381,56,84	2,94,67,64	2,88,00	3,8	1	0
0,30849	1,66822,95929,5762	1,29582,7754,28	4,9378,62,16	2,94,64,76	2,87,96	3,8	1	0
0,30850	1,66824,25512,3516	1,29577,8375,66	4,9375,67,51	2,94,61,88	2,87,92	3,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30850	1,66824,25512,3516	1,29577,8375,66	4,9375,67,51	2,94,61,88	2,87,92	3,8	1	0
0,30851	1,66825,55090,1892	1,29572,8999,98	4,9372,72,89	2,94,59,00	2,87,88	3,8	1	0
0,30852	1,66826,84663,0892	1,29567,9627,25	4,9369,78,30	2,94,56,12	2,87,84	3,8	1	0
0,30853	1,66828,14231,0519	1,29563,0257,47	4,9366,83,74	2,94,53,24	2,87,80	3,8	1	0
0,30854	1,66829,43794,0776	1,29558,0890,63	4,9363,89,21	2,94,50,36	2,87,76	3,8	1	0
0,30855	1,66830,73352,1667	1,29553,1526,74	4,9360,94,71	2,94,47,48	2,87,72	3,8	1	0
0,30856	1,66832,02905,3194	1,29548,2165,79	4,9358,00,24	2,94,44,60	2,87,68	3,8	1	0
0,30857	1,66833,32453,5360	1,29543,2807,79	4,9355,05,79	2,94,41,72	2,87,64	3,8	1	0
0,30858	1,66834,61996,8168	1,29538,3452,73	4,9352,11,37	2,94,38,84	2,87,60	3,8	1	0
0,30859	1,66835,91535,1621	1,29533,4100,62	4,9349,16,98	2,94,35,96	2,87,56	3,8	1	0
0,30860	1,66837,21068,5722	1,29528,4751,45	4,9346,22,62	2,94,33,08	2,87,52	3,8	1	0
0,30861	1,66838,50597,0473	1,29523,5405,22	4,9343,28,29	2,94,30,20	2,87,48	3,8	1	0
0,30862	1,66839,80120,5878	1,29518,6061,94	4,9340,33,99	2,94,27,33	2,87,44	3,8	1	0
0,30863	1,66841,09639,1940	1,29513,6721,60	4,9337,39,72	2,94,24,46	2,87,40	3,8	1	0
0,30864	1,66842,39152,8662	1,29508,7384,20	4,9334,45,48	2,94,21,59	2,87,36	3,8	1	0
0,30865	1,66843,68661,6046	1,29503,8049,75	4,9331,51,26	2,94,18,72	2,87,32	3,8	1	0
0,30866	1,66844,98165,4096	1,29498,8718,24	4,9328,57,07	2,94,15,85	2,87,28	3,8	1	0
0,30867	1,66846,27664,2814	1,29493,9389,67	4,9325,62,91	2,94,12,98	2,87,24	3,8	1	0
0,30868	1,66847,57158,2204	1,29489,0064,04	4,9322,68,78	2,94,10,11	2,87,20	3,8	1	0
0,30869	1,66848,86647,2268	1,29484,0741,35	4,9319,74,68	2,94,07,24	2,87,16	3,8	1	0
0,30870	1,66850,16131,3009	1,29479,1421,60	4,9316,80,61	2,94,04,37	2,87,12	3,8	1	0
0,30871	1,66851,45610,4431	1,29474,2104,79	4,9313,86,57	2,94,01,50	2,87,08	3,8	1	0
0,30872	1,66852,75084,6536	1,29469,2790,92	4,9310,92,56	2,93,98,63	2,87,04	3,8	1	0
0,30873	1,66854,04553,9327	1,29464,3479,99	4,9307,98,57	2,93,95,76	2,87,00	3,8	1	0
0,30874	1,66855,34018,2807	1,29459,4172,00	4,9305,04,61	2,93,92,89	2,86,96	3,8	1	0
0,30875	1,66856,63477,6979	1,29454,4866,95	4,9302,10,68	2,93,90,02	2,86,92	3,8	1	0
0,30876	1,66857,92932,1846	1,29449,5564,84	4,9299,16,78	2,93,87,15	2,86,88	3,8	1	0
0,30877	1,66859,22381,7411	1,29444,6265,67	4,9296,22,91	2,93,84,28	2,86,84	3,8	1	0
0,30878	1,66860,51826,3677	1,29439,6969,44	4,9293,29,07	2,93,81,41	2,86,80	3,8	1	0
0,30879	1,66861,81266,0646	1,29434,7676,15	4,9290,35,26	2,93,78,54	2,86,76	3,8	1	0
0,30880	1,66863,10700,8322	1,29429,8385,80	4,9287,41,47	2,93,75,67	2,86,72	3,8	1	0
0,30881	1,66864,40130,6708	1,29424,9098,39	4,9284,47,71	2,93,72,80	2,86,68	3,8	1	0
0,30882	1,66865,69555,5806	1,29419,9813,91	4,9281,53,98	2,93,69,93	2,86,64	3,8	1	0
0,30883	1,66866,98975,5620	1,29415,0532,37	4,9278,60,28	2,93,67,06	2,86,60	3,8	1	0
0,30884	1,66868,28390,6152	1,29410,1253,77	4,9275,66,61	2,93,64,19	2,86,56	3,8	1	0
0,30885	1,66869,57800,7406	1,29405,1978,10	4,9272,72,97	2,93,61,32	2,86,52	3,8	1	0
0,30886	1,66870,87205,9384	1,29400,2705,37	4,9269,79,36	2,93,58,45	2,86,48	3,8	1	0
0,30887	1,66872,16606,2089	1,29395,3435,58	4,9266,85,78	2,93,55,59	2,86,44	3,8	1	0
0,30888	1,66873,46001,5525	1,29390,4168,72	4,9263,92,22	2,93,52,73	2,86,40	3,8	1	0
0,30889	1,66874,75391,9694	1,29385,4904,80	4,9260,98,69	2,93,49,87	2,86,36	3,8	1	0
0,30890	1,66876,04777,4599	1,29380,5643,81	4,9258,05,19	2,93,47,01	2,86,32	3,8	1	0
0,30891	1,66877,34158,0243	1,29375,6385,76	4,9255,11,72	2,93,44,15	2,86,28	3,8	1	0
0,30892	1,66878,63533,6629	1,29370,7130,64	4,9252,18,28	2,93,41,29	2,86,24	3,8	1	0
0,30893	1,66879,92904,3760	1,29365,7878,46	4,9249,24,87	2,93,38,43	2,86,20	3,8	1	0
0,30894	1,66881,22270,1638	1,29360,8629,21	4,9246,31,49	2,93,35,57	2,86,16	3,8	1	0
0,30895	1,66882,51631,0267	1,29355,9382,90	4,9243,38,13	2,93,32,71	2,86,12	3,8	1	0
0,30896	1,66883,80986,9650	1,29351,0139,52	4,9240,44,80	2,93,29,85	2,86,08	3,8	1	0
0,30897	1,66885,10337,9790	1,29346,0899,07	4,9237,51,50	2,93,26,99	2,86,04	3,8	1	0
0,30898	1,66886,39684,0689	1,29341,1661,56	4,9234,58,23	2,93,24,13	2,86,00	3,8	1	0
0,30899	1,66887,69025,2351	1,29336,2426,98	4,9231,64,99	2,93,21,27	2,85,96	3,8	1	0
0,30900	1,66888,98361,4778	1,29331,3195,33	4,9228,71,78	2,93,18,41	2,85,92	3,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30900	<u>1,66888</u> <u>98361</u> <u>4778</u>	1,29331,3195,33	4,9228,71,78	2,93,18,41	2,85,92	3,8	1	0
0,30901	<u>1,66890</u> <u>27692</u> <u>7973</u>	1,29326,3966,61	4,9225,78,60	2,93,15,55	2,85,88	3,8	1	0
0,30902	<u>1,66891</u> <u>57019</u> <u>1940</u>	1,29321,4740,82	4,9222,85,44	2,93,12,69	2,85,84	3,8	1	0
0,30903	<u>1,66892</u> <u>86340</u> <u>6681</u>	1,29316,5517,97	4,9219,92,31	2,93,09,83	2,85,80	3,8	1	0
0,30904	<u>1,66894</u> <u>15657</u> <u>2199</u>	1,29311,6298,05	4,9216,99,21	2,93,06,97	2,85,76	3,8	1	0
0,30905	<u>1,66895</u> <u>44968</u> <u>8497</u>	1,29306,7081,06	4,9214,06,14	2,93,04,11	2,85,72	3,8	1	0
0,30906	<u>1,66896</u> <u>74275</u> <u>5578</u>	1,29301,7867,00	4,9211,13,10	2,93,01,25	2,85,68	3,8	1	0
0,30907	<u>1,66898</u> <u>03577</u> <u>3445</u>	1,29296,8655,87	4,9208,20,09	2,92,98,39	2,85,64	3,8	1	0
0,30908	<u>1,66899</u> <u>32874</u> <u>2101</u>	1,29291,9447,67	4,9205,27,11	2,92,95,53	2,85,60	3,8	1	0
0,30909	<u>1,66900</u> <u>62166</u> <u>1549</u>	1,29287,0242,40	4,9202,34,15	2,92,92,67	2,85,56	3,8	1	0
0,30910	<u>1,66901</u> <u>91453</u> <u>1791</u>	1,29282,1040,06	4,9199,41,22	2,92,89,81	2,85,52	3,8	1	0
0,30911	<u>1,66903</u> <u>20735</u> <u>2831</u>	1,29277,1840,65	4,9196,48,32	2,92,86,95	2,85,48	3,8	1	0
0,30912	<u>1,66904</u> <u>50012</u> <u>4672</u>	1,29272,2644,17	4,9193,55,45	2,92,84,10	2,85,44	3,8	1	0
0,30913	<u>1,66905</u> <u>79284</u> <u>7316</u>	1,29267,3450,62	4,9190,62,61	2,92,81,25	2,85,40	3,8	1	0
0,30914	<u>1,66907</u> <u>08552</u> <u>0767</u>	1,29262,4259,99	4,9187,69,80	2,92,78,40	2,85,36	3,8	1	0
0,30915	<u>1,66908</u> <u>37814</u> <u>5027</u>	1,29257,5072,29	4,9184,77,02	2,92,75,55	2,85,32	3,8	1	0
0,30916	<u>1,66909</u> <u>67072</u> <u>0099</u>	1,29252,5887,52	4,9181,84,26	2,92,72,70	2,85,28	3,8	1	0
0,30917	<u>1,66910</u> <u>96324</u> <u>5987</u>	1,29247,6705,68	4,9178,91,53	2,92,69,85	2,85,24	3,8	1	0
0,30918	<u>1,66912</u> <u>25572</u> <u>2693</u>	1,29242,7526,76	4,9175,98,83	2,92,67,00	2,85,20	3,8	1	0
0,30919	<u>1,66913</u> <u>54815</u> <u>0220</u>	1,29237,8350,77	4,9173,06,16	2,92,64,15	2,85,16	3,8	1	0
0,30920	<u>1,66914</u> <u>84052</u> <u>8571</u>	1,29232,9177,71	4,9170,13,52	2,92,61,30	2,85,12	3,8	1	0
0,30921	<u>1,66916</u> <u>13285</u> <u>7749</u>	1,29228,0007,57	4,9167,20,91	2,92,58,45	2,85,08	3,8	1	0
0,30922	<u>1,66917</u> <u>42513</u> <u>7757</u>	1,29223,0840,36	4,9164,28,33	2,92,55,60	2,85,04	3,8	1	0
0,30923	<u>1,66918</u> <u>71736</u> <u>8597</u>	1,29218,1676,08	4,9161,35,77	2,92,52,75	2,85,00	3,8	1	0
0,30924	<u>1,66920</u> <u>00955</u> <u>0273</u>	1,29213,2514,72	4,9158,43,24	2,92,49,90	2,84,96	3,8	1	0
0,30925	<u>1,66921</u> <u>30168</u> <u>2788</u>	1,29208,3356,29	4,9155,50,74	2,92,47,05	2,84,92	3,8	1	0
0,30926	<u>1,66922</u> <u>59376</u> <u>6144</u>	1,29203,4200,78	4,9152,58,27	2,92,44,20	2,84,88	3,8	1	0
0,30927	<u>1,66923</u> <u>88580</u> <u>0345</u>	1,29198,5048,20	4,9149,65,83	2,92,41,35	2,84,84	3,8	1	0
0,30928	<u>1,66925</u> <u>17778</u> <u>5393</u>	1,29193,5898,54	4,9146,73,42	2,92,38,50	2,84,80	3,8	1	0
0,30929	<u>1,66926</u> <u>46972</u> <u>1292</u>	1,29188,6751,81	4,9143,81,04	2,92,35,65	2,84,76	3,8	1	0
0,30930	<u>1,66927</u> <u>76160</u> <u>8044</u>	1,29183,7608,00	4,9140,88,68	2,92,32,80	2,84,72	3,8	1	0
0,30931	<u>1,66929</u> <u>05344</u> <u>5652</u>	1,29178,8467,11	4,9137,96,35	2,92,29,95	2,84,68	3,8	1	0
0,30932	<u>1,66930</u> <u>34523</u> <u>4119</u>	1,29173,9329,15	4,9135,04,05	2,92,27,10	2,84,64	3,8	1	0
0,30933	<u>1,66931</u> <u>63697</u> <u>3448</u>	1,29169,0194,11	4,9132,11,78	2,92,24,25	2,84,60	3,8	1	0
0,30934	<u>1,66932</u> <u>92866</u> <u>3642</u>	1,29164,1061,99	4,9129,19,54	2,92,21,40	2,84,56	3,8	1	0
0,30935	<u>1,66934</u> <u>22030</u> <u>4704</u>	1,29159,1932,79	4,9126,27,33	2,92,18,55	2,84,52	3,8	1	0
0,30936	<u>1,66935</u> <u>51189</u> <u>6637</u>	1,29154,2806,52	4,9123,35,14	2,92,15,70	2,84,48	3,8	1	0
0,30937	<u>1,66936</u> <u>80343</u> <u>9444</u>	1,29149,3683,17	4,9120,42,98	2,92,12,86	2,84,44	3,8	1	0
0,30938	<u>1,66938</u> <u>09493</u> <u>3127</u>	1,29144,4562,74	4,9117,50,85	2,92,10,02	2,84,40	3,8	1	0
0,30939	<u>1,66939</u> <u>38637</u> <u>7690</u>	1,29139,5445,23	4,9114,58,75	2,92,07,18	2,84,36	3,8	1	0
0,30940	<u>1,66940</u> <u>67777</u> <u>3135</u>	1,29134,6330,64	4,9111,66,68	2,92,04,34	2,84,32	3,8	1	0
0,30941	<u>1,66941</u> <u>96911</u> <u>9466</u>	1,29129,7218,97	4,9108,74,64	2,92,01,50	2,84,28	3,8	1	0
0,30942	<u>1,66943</u> <u>26041</u> <u>6685</u>	1,29124,8110,22	4,9105,82,63	2,91,98,66	2,84,24	3,8	1	0
0,30943	<u>1,66944</u> <u>55166</u> <u>4795</u>	1,29119,9004,39	4,9102,90,64	2,91,95,82	2,84,20	3,8	1	0
0,30944	<u>1,66945</u> <u>84286</u> <u>3799</u>	1,29114,9901,48	4,9099,98,68	2,91,92,98	2,84,16	3,8	1	0
0,30945	<u>1,66947</u> <u>13401</u> <u>3700</u>	1,29110,0801,49	4,9097,06,75	2,91,90,14	2,84,12	3,8	1	0
0,30946	<u>1,66948</u> <u>42511</u> <u>4501</u>	1,29105,1704,42	4,9094,14,85	2,91,87,30	2,84,08	3,8	1	0
0,30947	<u>1,66949</u> <u>71616</u> <u>6205</u>	1,29100,2610,27	4,9091,22,98	2,91,84,46	2,84,04	3,8	1	0
0,30948	<u>1,66951</u> <u>00716</u> <u>8815</u>	1,29095,3519,04	4,9088,31,14	2,91,81,62	2,84,00	3,8	1	0
0,30949	<u>1,66952</u> <u>29812</u> <u>2334</u>	1,29090,4430,73	4,9085,39,32	2,91,78,78	2,83,96	3,8	1	0
0,30950	<u>1,66953</u> <u>58902</u> <u>6765</u>	1,29085,5345,34	4,9082,47,53	2,91,75,94	2,83,92	3,8	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,30950	$\bar{1},66953,58902,6765$	$1,29085,5345,34$	$4,9082,47,53$	$2,91,75,94$	$2,83,92$	$3,8$	1	0
0,30951	$\bar{1},66954,87988,2110$	$1,29080,6262,86$	$4,9079,55,77$	$2,91,73,10$	$2,83,88$	$3,8$	1	0
0,30952	$\bar{1},66956,17068,8373$	$1,29075,7183,30$	$4,9076,64,04$	$2,91,70,26$	$2,83,84$	$3,8$	1	0
0,30953	$\bar{1},66957,46144,5556$	$1,29070,8106,66$	$4,9073,72,34$	$2,91,67,42$	$2,83,80$	$3,8$	1	0
0,30954	$\bar{1},66958,75215,3663$	$1,29065,9032,94$	$4,9070,80,67$	$2,91,64,58$	$2,83,76$	$3,8$	1	0
0,30955	$\bar{1},66960,04281,2696$	$1,29060,9962,13$	$4,9067,89,02$	$2,91,61,74$	$2,83,72$	$3,8$	1	0
0,30956	$\bar{1},66961,33342,2658$	$1,29056,0894,24$	$4,9064,97,40$	$2,91,58,90$	$2,83,68$	$3,8$	1	0
0,30957	$\bar{1},66962,62398,3552$	$1,29051,1829,27$	$4,9062,05,81$	$2,91,56,06$	$2,83,64$	$3,8$	1	0
0,30958	$\bar{1},66963,91449,5381$	$1,29046,2767,21$	$4,9059,14,25$	$2,91,53,22$	$2,83,60$	$3,8$	1	0
0,30959	$\bar{1},66965,20495,8148$	$1,29041,3708,07$	$4,9056,22,72$	$2,91,50,38$	$2,83,56$	$3,8$	1	0
0,30960	$\bar{1},66966,49537,1856$	$1,29036,4651,84$	$4,9053,31,22$	$2,91,47,54$	$2,83,52$	$3,8$	1	0
0,30961	$\bar{1},66967,78573,6508$	$1,29031,5598,53$	$4,9050,39,74$	$2,91,44,70$	$2,83,48$	$3,8$	1	0
0,30962	$\bar{1},66969,07605,2107$	$1,29026,6548,13$	$4,9047,48,29$	$2,91,41,87$	$2,83,44$	$3,8$	1	0
0,30963	$\bar{1},66970,36631,8655$	$1,29021,7500,65$	$4,9044,56,87$	$2,91,39,04$	$2,83,40$	$3,8$	1	0
0,30964	$\bar{1},66971,65653,6156$	$1,29016,8456,08$	$4,9041,65,48$	$2,91,36,21$	$2,83,36$	$3,8$	1	0
0,30965	$\bar{1},66972,94670,4612$	$1,29011,9414,43$	$4,9038,74,12$	$2,91,33,38$	$2,83,32$	$3,8$	1	0
0,30966	$\bar{1},66974,23682,4026$	$1,29007,0375,69$	$4,9035,82,79$	$2,91,30,55$	$2,83,28$	$3,8$	1	0
0,30967	$\bar{1},66975,52689,4402$	$1,29002,1339,86$	$4,9032,91,48$	$2,91,27,72$	$2,83,24$	$3,8$	1	0
0,30968	$\bar{1},66976,81691,5742$	$1,28997,2306,95$	$4,9030,00,20$	$2,91,24,89$	$2,83,20$	$3,8$	1	0
0,30969	$\bar{1},66978,10688,8049$	$1,28992,3276,95$	$4,9027,08,95$	$2,91,22,06$	$2,83,16$	$3,8$	1	0
0,30970	$\bar{1},66979,39681,1326$	$1,28987,4249,86$	$4,9024,17,73$	$2,91,19,23$	$2,83,12$	$3,8$	1	0
0,30971	$\bar{1},66980,68668,5576$	$1,28982,5225,68$	$4,9021,26,54$	$2,91,16,40$	$2,83,08$	$3,8$	1	0
0,30972	$\bar{1},66981,97651,0802$	$1,28977,6204,41$	$4,9018,35,38$	$2,91,13,57$	$2,83,04$	$3,8$	1	0
0,30973	$\bar{1},66983,26628,7006$	$1,28972,7186,06$	$4,9015,44,24$	$2,91,10,74$	$2,83,00$	$3,8$	1	0
0,30974	$\bar{1},66984,55601,4192$	$1,28967,8170,62$	$4,9012,53,13$	$2,91,07,91$	$2,82,96$	$3,8$	1	0
0,30975	$\bar{1},66985,84569,2363$	$1,28962,9158,09$	$4,9009,62,05$	$2,91,05,08$	$2,82,92$	$3,8$	1	0
0,30976	$\bar{1},66987,13532,1521$	$1,28958,0148,47$	$4,9006,71,00$	$2,91,02,25$	$2,82,88$	$3,8$	1	0
0,30977	$\bar{1},66988,42490,1669$	$1,28953,1141,76$	$4,9003,79,98$	$2,90,99,42$	$2,82,84$	$3,8$	1	0
0,30978	$\bar{1},66989,71443,2811$	$1,28948,2137,96$	$4,9000,88,99$	$2,90,96,59$	$2,82,80$	$3,8$	1	0
0,30979	$\bar{1},66991,00391,4949$	$1,28943,3137,07$	$4,8997,98,02$	$2,90,93,76$	$2,82,76$	$3,8$	1	0
0,30980	$\bar{1},66992,29334,8086$	$1,28938,4139,09$	$4,8995,07,08$	$2,90,90,93$	$2,82,72$	$3,8$	1	0
0,30981	$\bar{1},66993,58273,2225$	$1,28933,5144,02$	$4,8992,16,17$	$2,90,88,10$	$2,82,68$	$3,8$	1	0
0,30982	$\bar{1},66994,87206,7369$	$1,28928,6151,86$	$4,8989,25,29$	$2,90,85,27$	$2,82,64$	$3,8$	1	0
0,30983	$\bar{1},66996,16135,3521$	$1,28923,7162,61$	$4,8986,34,44$	$2,90,82,44$	$2,82,60$	$3,8$	1	0
0,30984	$\bar{1},66997,45059,0684$	$1,28918,8176,27$	$4,8983,43,62$	$2,90,79,61$	$2,82,56$	$3,8$	1	0
0,30985	$\bar{1},66998,73977,8860$	$1,28913,9192,83$	$4,8980,52,82$	$2,90,76,78$	$2,82,52$	$3,8$	1	0
0,30986	$\bar{1},67000,02891,8053$	$1,28909,0212,30$	$4,8977,62,05$	$2,90,73,95$	$2,82,48$	$3,8$	1	0
0,30987	$\bar{1},67001,31800,8265$	$1,28904,1234,68$	$4,8974,71,31$	$2,90,71,13$	$2,82,44$	$3,8$	1	0
0,30988	$\bar{1},67002,60704,9500$	$1,28899,2259,97$	$4,8971,80,60$	$2,90,68,31$	$2,82,40$	$3,8$	1	0
0,30989	$\bar{1},67003,89604,1760$	$1,28894,3288,16$	$4,8968,89,92$	$2,90,65,49$	$2,82,36$	$3,8$	1	0
0,30990	$\bar{1},67005,18498,5048$	$1,28889,4319,26$	$4,8965,99,27$	$2,90,62,67$	$2,82,32$	$3,8$	1	0
0,30991	$\bar{1},67006,47387,9367$	$1,28884,5353,27$	$4,8963,08,64$	$2,90,59,85$	$2,82,28$	$3,8$	1	0
0,30992	$\bar{1},67007,76272,4720$	$1,28879,6390,18$	$4,8960,18,04$	$2,90,57,03$	$2,82,24$	$3,8$	1	0
0,30993	$\bar{1},67009,05152,1110$	$1,28874,7430,00$	$4,8957,27,47$	$2,90,54,21$	$2,82,20$	$3,8$	1	0
0,30994	$\bar{1},67010,34026,8540$	$1,28869,8472,73$	$4,8954,36,93$	$2,90,51,39$	$2,82,16$	$3,8$	1	0
0,30995	$\bar{1},67011,62896,7013$	$1,28864,9518,36$	$4,8951,46,42$	$2,90,48,57$	$2,82,12$	$3,8$	1	0
0,30996	$\bar{1},67012,91761,6531$	$1,28860,0566,90$	$4,8948,55,93$	$2,90,45,75$	$2,82,08$	$3,8$	1	0
0,30997	$\bar{1},67014,20621,7098$	$1,28855,1618,34$	$4,8945,65,47$	$2,90,42,93$	$2,82,04$	$3,8$	1	0
0,30998	$\bar{1},67015,49476,8716$	$1,28850,2672,69$	$4,8942,75,04$	$2,90,40,11$	$2,82,00$	$3,8$	1	0
0,30999	$\bar{1},67016,78327,1389$	$1,28845,3729,94$	$4,8939,84,64$	$2,90,37,29$	$2,81,96$	$3,8$	1	0
0,31000	$\bar{1},67018,07172,5119$	$1,28840,4790,09$	$4,8936,94,27$	$2,90,34,47$	$2,81,92$	$3,8$	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31000	1,67018,07172,5104	1,28840,4789,91	4,8936,94,60	2,90,33,91	2,82,52	3,6	1	0
0,31001	1,67019,36012,9894	1,28835,5852,96	4,8934,04,26	2,90,31,08	2,82,48	3,6	1	0
0,31002	1,67020,64848,5747	1,28830,6918,92	4,8931,13,95	2,90,28,26	2,82,44	3,6	1	0
0,31003	1,67021,93679,2666	1,28825,7987,78	4,8928,23,67	2,90,25,44	2,82,40	3,6	1	0
0,31004	1,67023,22505,0654	1,28820,9059,54	4,8925,33,42	2,90,22,62	2,82,36	3,6	1	0
0,31005	1,67024,51325,9714	1,28816,0134,21	4,8922,43,19	2,90,19,80	2,82,32	3,6	1	0
0,31006	1,67025,80141,9848	1,28811,1211,78	4,8919,52,99	2,90,16,98	2,82,28	3,6	1	0
0,31007	1,67027,08953,1060	1,28806,2292,25	4,8916,62,82	2,90,14,16	2,82,24	3,6	1	0
0,31008	1,67028,37759,3352	1,28801,3375,62	4,8913,72,68	2,90,11,34	2,82,20	3,6	1	0
0,31009	1,67029,66560,6728	1,28796,4461,89	4,8910,82,57	2,90,08,52	2,82,16	3,6	1	0
0,31010	1,67030,95357,1190	1,28791,5551,06	4,8907,92,48	2,90,05,70	2,82,12	3,6	1	0
0,31011	1,67032,24148,6741	1,28786,6643,14	4,8905,02,42	2,90,02,88	2,82,08	3,6	1	0
0,31012	1,67033,52935,3384	1,28781,7738,12	4,8902,12,39	2,90,00,06	2,82,04	3,6	1	0
0,31013	1,67034,81717,1122	1,28776,8836,00	4,8899,22,39	2,89,97,24	2,82,00	3,6	1	0
0,31014	1,67036,10493,9958	1,28771,9936,78	4,8896,32,42	2,89,94,42	2,81,96	3,6	1	0
0,31015	1,67037,39265,9895	1,28767,1040,46	4,8893,42,48	2,89,91,60	2,81,92	3,6	1	0
0,31016	1,67038,68033,0935	1,28762,2147,04	4,8890,52,56	2,89,88,78	2,81,88	3,6	1	0
0,31017	1,67039,96795,3082	1,28757,3256,51	4,8887,62,67	2,89,85,96	2,81,84	3,6	1	0
0,31018	1,67041,25552,6339	1,28752,4368,88	4,8884,72,81	2,89,83,14	2,81,80	3,6	1	0
0,31019	1,67042,54305,0708	1,28747,5484,15	4,8881,82,98	2,89,80,32	2,81,76	3,6	1	0
0,31020	1,67043,83052,6192	1,28742,6602,32	4,8878,93,18	2,89,77,50	2,81,72	3,6	1	0
0,31021	1,67045,11795,2794	1,28737,7723,39	4,8876,03,41	2,89,74,68	2,81,68	3,6	1	0
0,31022	1,67046,40533,0517	1,28732,8847,36	4,8873,13,66	2,89,71,86	2,81,64	3,6	1	0
0,31023	1,67047,69265,9364	1,28727,9974,22	4,8870,23,94	2,89,69,04	2,81,60	3,6	1	0
0,31024	1,67048,97993,9338	1,28723,1103,98	4,8867,34,25	2,89,66,22	2,81,56	3,6	1	0
0,31025	1,67050,26717,0442	1,28718,2236,64	4,8864,44,59	2,89,63,40	2,81,52	3,6	1	0
0,31026	1,67051,55435,2679	1,28713,3372,19	4,8861,54,96	2,89,60,58	2,81,48	3,6	1	0
0,31027	1,67052,84148,6051	1,28708,4510,64	4,8858,65,35	2,89,57,77	2,81,44	3,6	1	0
0,31028	1,67054,12857,0562	1,28703,5651,99	4,8855,75,77	2,89,54,96	2,81,40	3,6	1	0
0,31029	1,67055,41560,6214	1,28698,6796,23	4,8852,86,22	2,89,52,15	2,81,36	3,6	1	0
0,31030	1,67056,70259,3010	1,28693,7943,37	4,8849,96,70	2,89,49,34	2,81,32	3,6	1	0
0,31031	1,67057,98953,0953	1,28688,9093,40	4,8847,07,21	2,89,46,53	2,81,28	3,6	1	0
0,31032	1,67059,27642,0046	1,28684,0246,33	4,8844,17,74	2,89,43,72	2,81,24	3,6	1	0
0,31033	1,67060,56326,0292	1,28679,1402,15	4,8841,28,30	2,89,40,91	2,81,20	3,6	1	0
0,31034	1,67061,85005,1694	1,28674,2560,87	4,8838,38,89	2,89,38,10	2,81,16	3,6	1	0
0,31035	1,67063,13679,4255	1,28669,3722,48	4,8835,49,51	2,89,35,29	2,81,12	3,6	1	0
0,31036	1,67064,42348,7977	1,28664,4886,98	4,8832,60,16	2,89,32,48	2,81,08	3,6	1	0
0,31037	1,67065,71013,2864	1,28659,6054,38	4,8829,70,84	2,89,29,67	2,81,04	3,6	1	0
0,31038	1,67066,99672,8918	1,28654,7224,67	4,8826,81,54	2,89,26,86	2,81,00	3,6	1	0
0,31039	1,67068,28327,6143	1,28649,8397,85	4,8823,92,27	2,89,24,05	2,80,96	3,6	1	0
0,31040	1,67069,56977,4541	1,28644,9573,93	4,8821,03,03	2,89,21,24	2,80,92	3,6	1	0
0,31041	1,67070,85622,4115	1,28640,0752,90	4,8818,13,82	2,89,18,43	2,80,88	3,6	1	0
0,31042	1,67072,14262,4868	1,28635,1934,76	4,8815,24,64	2,89,15,62	2,80,84	3,6	1	0
0,31043	1,67073,42897,6803	1,28630,3119,51	4,8812,35,48	2,89,12,81	2,80,80	3,6	1	0
0,31044	1,67074,71527,9923	1,28625,4307,16	4,8809,46,35	2,89,10,00	2,80,76	3,6	1	0
0,31045	1,67076,00153,4230	1,28620,5497,70	4,8806,57,25	2,89,07,19	2,80,72	3,6	1	0
0,31046	1,67077,28773,9728	1,28615,6691,13	4,8803,68,18	2,89,04,38	2,80,68	3,6	1	0
0,31047	1,67078,57389,6419	1,28610,7887,45	4,8800,79,14	2,89,01,57	2,80,64	3,6	1	0
0,31048	1,67079,86000,4306	1,28605,9086,66	4,8797,90,12	2,88,98,76	2,80,60	3,6	1	0
0,31049	1,67081,14606,3393	1,28601,0288,76	4,8795,01,13	2,88,95,95	2,80,56	3,6	1	0
0,31050	1,67082,43207,3682	1,28596,1493,75	4,8792,12,17	2,88,93,14	2,80,52	3,6	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31050	1,67082,43207,3682	1,28596,1493,75	4,8792,12,17	2,88,93,14	2,80,52	3,6	1	0
0,31051	1,67083,71803,5176	1,28591,2701,63	4,8789,23,24	2,88,90,33	2,80,48	3,6	1	0
0,31052	1,67085,00394,7878	1,28586,3912,40	4,8786,34,34	2,88,87,53	2,80,44	3,6	1	0
0,31053	1,67086,28981,1790	1,28581,5126,06	4,8783,45,46	2,88,84,73	2,80,40	3,6	1	0
0,31054	1,67087,57562,6916	1,28576,6342,61	4,8780,56,61	2,88,81,93	2,80,36	3,6	1	0
0,31055	1,67088,86139,3259	1,28571,7562,04	4,8777,67,79	2,88,79,13	2,80,32	3,6	1	0
0,31056	1,67090,14711,0821	1,28566,8784,36	4,8774,79,00	2,88,76,33	2,80,28	3,6	1	0
0,31057	1,67091,43277,9605	1,28562,0009,57	4,8771,90,24	2,88,73,53	2,80,24	3,6	1	0
0,31058	1,67092,71839,9615	1,28557,1237,67	4,8769,01,50	2,88,70,73	2,80,20	3,6	1	0
0,31059	1,67094,00397,0853	1,28552,2468,66	4,8766,12,79	2,88,67,93	2,80,16	3,6	1	0
0,31060	1,67095,28949,3322	1,28547,3702,53	4,8763,24,11	2,88,65,13	2,80,12	3,6	1	0
0,31061	1,67096,57496,7025	1,28542,4939,29	4,8760,35,46	2,88,62,33	2,80,08	3,6	1	0
0,31062	1,67097,86039,1964	1,28537,6178,94	4,8757,46,84	2,88,59,53	2,80,04	3,6	1	0
0,31063	1,67099,14576,8143	1,28532,7421,47	4,8754,58,24	2,88,56,73	2,80,00	3,6	1	0
0,31064	1,67100,43109,5564	1,28527,8666,89	4,8751,69,67	2,88,53,93	2,79,96	3,6	1	0
0,31065	1,67101,71637,4231	1,28522,9915,19	4,8748,81,13	2,88,51,13	2,79,92	3,6	1	0
0,31066	1,67103,00160,4146	1,28518,1166,38	4,8745,92,62	2,88,48,33	2,79,88	3,6	1	0
0,31067	1,67104,28678,5312	1,28513,2420,45	4,8743,04,14	2,88,45,53	2,79,84	3,6	1	0
0,31068	1,67105,57191,7732	1,28508,3677,41	4,8740,15,68	2,88,42,73	2,79,80	3,6	1	0
0,31069	1,67106,85700,1409	1,28503,4937,25	4,8737,27,25	2,88,39,93	2,79,76	3,6	1	0
0,31070	1,67108,14203,6346	1,28498,6199,98	4,8734,38,85	2,88,37,13	2,79,72	3,6	1	0
0,31071	1,67109,42702,2546	1,28493,7465,59	4,8731,50,48	2,88,34,33	2,79,68	3,6	1	0
0,31072	1,67110,71196,0012	1,28488,8734,09	4,8728,62,14	2,88,31,53	2,79,64	3,6	1	0
0,31073	1,67111,99684,8746	1,28484,0005,47	4,8725,73,82	2,88,28,73	2,79,60	3,6	1	0
0,31074	1,67113,28168,8751	1,28479,1279,73	4,8722,85,53	2,88,25,93	2,79,56	3,6	1	0
0,31075	1,67114,56648,0031	1,28474,2556,87	4,8719,97,27	2,88,23,13	2,79,52	3,6	1	0
0,31076	1,67115,85122,2588	1,28469,3836,90	4,8717,09,04	2,88,20,33	2,79,48	3,6	1	0
0,31077	1,67117,13591,6425	1,28464,5119,81	4,8714,20,84	2,88,17,54	2,79,44	3,6	1	0
0,31078	1,67118,42056,1545	1,28459,6405,60	4,8711,32,66	2,88,14,75	2,79,40	3,6	1	0
0,31079	1,67119,70515,7951	1,28454,7694,27	4,8708,44,51	2,88,11,96	2,79,36	3,6	1	0
0,31080	1,67120,98970,5645	1,28449,8985,82	4,8705,56,39	2,88,09,17	2,79,32	3,6	1	0
0,31081	1,67122,27420,4631	1,28445,0280,26	4,8702,68,30	2,88,06,38	2,79,28	3,6	1	0
0,31082	1,67123,55865,4911	1,28440,1577,58	4,8699,80,24	2,88,03,59	2,79,24	3,6	1	0
0,31083	1,67124,84305,6489	1,28435,2877,78	4,8696,92,20	2,88,00,80	2,79,20	3,6	1	0
0,31084	1,67126,12740,9367	1,28430,4180,86	4,8694,04,19	2,87,98,01	2,79,16	3,6	1	0
0,31085	1,67127,41171,3548	1,28425,5486,82	4,8691,16,21	2,87,95,22	2,79,12	3,6	1	0
0,31086	1,67128,69596,9035	1,28420,6795,66	4,8688,28,26	2,87,92,43	2,79,08	3,6	1	0
0,31087	1,67129,98017,5831	1,28415,8107,38	4,8685,40,34	2,87,89,64	2,79,04	3,6	1	0
0,31088	1,67131,26433,3938	1,28410,9421,98	4,8682,52,44	2,87,86,85	2,79,00	3,6	1	0
0,31089	1,67132,54844,3360	1,28406,0739,46	4,8679,64,57	2,87,84,06	2,78,96	3,6	1	0
0,31090	1,67133,83250,4099	1,28401,2059,81	4,8676,76,73	2,87,81,27	2,78,92	3,6	1	0
0,31091	1,67135,11651,6159	1,28396,3383,04	4,8673,88,92	2,87,78,48	2,78,88	3,6	1	0
0,31092	1,67136,40047,9542	1,28391,4709,15	4,8671,01,14	2,87,75,69	2,78,84	3,6	1	0
0,31093	1,67137,68439,4251	1,28386,6038,14	4,8668,13,38	2,87,72,90	2,78,80	3,6	1	0
0,31094	1,67138,96826,0289	1,28381,7370,01	4,8665,25,65	2,87,70,11	2,78,76	3,6	1	0
0,31095	1,67140,25207,7659	1,28376,8704,75	4,8662,37,95	2,87,67,32	2,78,72	3,6	1	0
0,31096	1,67141,53584,6364	1,28372,0042,37	4,8659,50,28	2,87,64,53	2,78,68	3,6	1	0
0,31097	1,67142,81956,6406	1,28367,1382,87	4,8656,62,63	2,87,61,74	2,78,64	3,6	1	0
0,31098	1,67144,10323,7789	1,28362,2726,24	4,8653,75,01	2,87,58,95	2,78,60	3,6	1	0
0,31099	1,67145,38686,0515	1,28357,4072,49	4,8650,87,42	2,87,56,16	2,78,56	3,6	1	0
0,31100	1,67146,67043,4587	1,28352,5421,62	4,8647,99,86	2,87,53,37	2,78,52	3,6	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31100	<u>1,67146,67043,4587</u>	<u>1,28352,5421,62</u>	<u>4,8647,99,86</u>	<u>2,87,53,37</u>	<u>2,78,52</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31101	<u>1,67147,95396,0009</u>	<u>1,28347,6773,62</u>	<u>4,8645,12,33</u>	<u>2,87,50,58</u>	<u>2,78,48</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31102	<u>1,67149,23743,6783</u>	<u>1,28342,8128,50</u>	<u>4,8642,24,82</u>	<u>2,87,47,80</u>	<u>2,78,44</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31103	<u>1,67150,52086,4912</u>	<u>1,28337,9486,25</u>	<u>4,8639,37,34</u>	<u>2,87,45,02</u>	<u>2,78,40</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31104	<u>1,67151,80424,4398</u>	<u>1,28333,0846,88</u>	<u>4,8636,49,89</u>	<u>2,87,42,24</u>	<u>2,78,36</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31105	<u>1,67153,08757,5245</u>	<u>1,28328,2210,38</u>	<u>4,8633,62,47</u>	<u>2,87,39,46</u>	<u>2,78,32</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31106	<u>1,67154,37085,7455</u>	<u>1,28323,3576,76</u>	<u>4,8630,75,08</u>	<u>2,87,36,68</u>	<u>2,78,28</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31107	<u>1,67155,65409,1032</u>	<u>1,28318,4946,01</u>	<u>4,8627,87,71</u>	<u>2,87,33,90</u>	<u>2,78,24</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31108	<u>1,67156,93727,5978</u>	<u>1,28313,6318,13</u>	<u>4,8625,00,37</u>	<u>2,87,31,12</u>	<u>2,78,20</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31109	<u>1,67158,22041,2296</u>	<u>1,28308,7693,13</u>	<u>4,8622,13,06</u>	<u>2,87,28,34</u>	<u>2,78,16</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31110	<u>1,67159,50349,9989</u>	<u>1,28303,9071,00</u>	<u>4,8619,25,78</u>	<u>2,87,25,56</u>	<u>2,78,12</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31111	<u>1,67160,78653,9060</u>	<u>1,28299,0451,74</u>	<u>4,8616,38,52</u>	<u>2,87,22,78</u>	<u>2,78,08</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31112	<u>1,67162,06952,9512</u>	<u>1,28294,1835,35</u>	<u>4,8613,51,29</u>	<u>2,87,20,00</u>	<u>2,78,04</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31113	<u>1,67163,35247,1347</u>	<u>1,28289,3221,84</u>	<u>4,8610,64,09</u>	<u>2,87,17,22</u>	<u>2,78,00</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31114	<u>1,67164,63536,4569</u>	<u>1,28284,4611,20</u>	<u>4,8607,76,92</u>	<u>2,87,14,44</u>	<u>2,77,96</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31115	<u>1,67165,91820,9180</u>	<u>1,28279,6003,43</u>	<u>4,8604,89,78</u>	<u>2,87,11,66</u>	<u>2,77,92</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31116	<u>1,67167,20100,5183</u>	<u>1,28274,7398,53</u>	<u>4,8602,02,66</u>	<u>2,87,08,88</u>	<u>2,77,88</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31117	<u>1,67168,48375,2582</u>	<u>1,28269,8796,50</u>	<u>4,8599,15,57</u>	<u>2,87,06,10</u>	<u>2,77,84</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31118	<u>1,67169,76645,1379</u>	<u>1,28265,0197,34</u>	<u>4,8596,28,51</u>	<u>2,87,03,32</u>	<u>2,77,80</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31119	<u>1,67171,04910,1576</u>	<u>1,28260,1601,05</u>	<u>4,8593,41,48</u>	<u>2,87,00,54</u>	<u>2,77,76</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31120	<u>1,67172,33170,3177</u>	<u>1,28255,3007,64</u>	<u>4,8590,54,47</u>	<u>2,86,97,76</u>	<u>2,77,72</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31121	<u>1,67173,61425,6185</u>	<u>1,28250,4417,10</u>	<u>4,8587,67,49</u>	<u>2,86,94,98</u>	<u>2,77,68</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31122	<u>1,67174,89676,0602</u>	<u>1,28245,5829,43</u>	<u>4,8584,80,54</u>	<u>2,86,92,20</u>	<u>2,77,64</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31123	<u>1,67176,17921,6431</u>	<u>1,28240,7244,62</u>	<u>4,8581,93,62</u>	<u>2,86,89,42</u>	<u>2,77,60</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31124	<u>1,67177,46162,3676</u>	<u>1,28235,8662,68</u>	<u>4,8579,06,73</u>	<u>2,86,86,64</u>	<u>2,77,56</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31125	<u>1,67178,74398,2339</u>	<u>1,28231,0083,61</u>	<u>4,8576,19,86</u>	<u>2,86,83,86</u>	<u>2,77,52</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31126	<u>1,67180,02629,2423</u>	<u>1,28226,1507,41</u>	<u>4,8573,33,02</u>	<u>2,86,81,08</u>	<u>2,77,48</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31127	<u>1,67181,30855,3930</u>	<u>1,28221,2934,08</u>	<u>4,8570,46,21</u>	<u>2,86,78,31</u>	<u>2,77,44</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31128	<u>1,67182,59076,6864</u>	<u>1,28216,4363,62</u>	<u>4,8567,59,43</u>	<u>2,86,75,54</u>	<u>2,77,40</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31129	<u>1,67183,87293,1228</u>	<u>1,28211,5796,03</u>	<u>4,8564,72,67</u>	<u>2,86,72,77</u>	<u>2,77,36</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31130	<u>1,67185,15504,7024</u>	<u>1,28206,7231,30</u>	<u>4,8561,85,94</u>	<u>2,86,70,00</u>	<u>2,77,32</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31131	<u>1,67186,43711,4255</u>	<u>1,28201,8669,44</u>	<u>4,8558,99,24</u>	<u>2,86,67,23</u>	<u>2,77,28</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31132	<u>1,67187,71913,2924</u>	<u>1,28197,0110,45</u>	<u>4,8556,12,57</u>	<u>2,86,64,46</u>	<u>2,77,24</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31133	<u>1,67189,00110,3034</u>	<u>1,28192,1554,32</u>	<u>4,8553,25,93</u>	<u>2,86,61,69</u>	<u>2,77,20</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31134	<u>1,67190,28302,4588</u>	<u>1,28187,3001,06</u>	<u>4,8550,39,31</u>	<u>2,86,58,92</u>	<u>2,77,16</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31135	<u>1,67191,56489,7589</u>	<u>1,28182,4450,67</u>	<u>4,8547,52,72</u>	<u>2,86,56,15</u>	<u>2,77,12</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31136	<u>1,67192,84672,2040</u>	<u>1,28177,5903,14</u>	<u>4,8544,66,16</u>	<u>2,86,53,38</u>	<u>2,77,08</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31137	<u>1,67194,12849,7943</u>	<u>1,28172,7358,48</u>	<u>4,8541,79,63</u>	<u>2,86,50,61</u>	<u>2,77,04</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31138	<u>1,67195,41022,5301</u>	<u>1,28167,8816,68</u>	<u>4,8538,93,12</u>	<u>2,86,47,84</u>	<u>2,77,00</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31139	<u>1,67196,69190,4118</u>	<u>1,28163,0277,75</u>	<u>4,8536,06,64</u>	<u>2,86,45,07</u>	<u>2,76,96</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31140	<u>1,67197,97353,4396</u>	<u>1,28158,1741,68</u>	<u>4,8533,20,19</u>	<u>2,86,42,30</u>	<u>2,76,92</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31141	<u>1,67199,25511,6138</u>	<u>1,28153,3208,48</u>	<u>4,8530,33,77</u>	<u>2,86,39,53</u>	<u>2,76,88</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31142	<u>1,67200,53664,9346</u>	<u>1,28148,4678,14</u>	<u>4,8527,47,37</u>	<u>2,86,36,76</u>	<u>2,76,84</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31143	<u>1,67201,81813,4024</u>	<u>1,28143,6150,67</u>	<u>4,8524,61,00</u>	<u>2,86,33,99</u>	<u>2,76,80</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31144	<u>1,67203,09957,0175</u>	<u>1,28138,7626,06</u>	<u>4,8521,74,66</u>	<u>2,86,31,22</u>	<u>2,76,76</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31145	<u>1,67204,38095,7801</u>	<u>1,28133,9104,31</u>	<u>4,8518,88,35</u>	<u>2,86,28,45</u>	<u>2,76,72</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31146	<u>1,67205,66229,6905</u>	<u>1,28129,0585,43</u>	<u>4,8516,02,07</u>	<u>2,86,25,68</u>	<u>2,76,68</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31147	<u>1,67206,94358,7490</u>	<u>1,28124,2069,41</u>	<u>4,8513,15,81</u>	<u>2,86,22,91</u>	<u>2,76,64</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31148	<u>1,67208,22482,9559</u>	<u>1,28119,3556,25</u>	<u>4,8510,29,58</u>	<u>2,86,20,14</u>	<u>2,76,60</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31149	<u>1,67209,50602,3115</u>	<u>1,28114,5045,95</u>	<u>4,8507,43,38</u>	<u>2,86,17,37</u>	<u>2,76,56</u>	<u>3,6</u>	<u>1</u>	<u>0</u>
0,31150	<u>1,67210,78716,8161</u>	<u>1,28109,6538,52</u>	<u>4,8504,57,21</u>	<u>2,86,14,60</u>	<u>2,76,52</u>	<u>3,6</u>	<u>1</u>	<u>0</u>

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31150	$\bar{1},67210,78716,8161$	1,28109,6538,52	4,8504,57,21	2,86,14,60	2,76,52	3,6	1	0
0,31151	$\bar{1},67212,06826,4700$	1,28104,8033,95	4,8501,71,06	2,86,11,83	2,76,48	3,6	1	0
0,31152	$\bar{1},67213,34931,2734$	1,28099,9532,24	4,8498,84,94	2,86,09,07	2,76,44	3,6	1	0
0,31153	$\bar{1},67214,63031,2266$	1,28095,1033,39	4,8495,98,85	2,86,06,31	2,76,40	3,6	1	0
0,31154	$\bar{1},67215,91126,3299$	1,28090,2537,40	4,8493,12,79	2,86,03,55	2,76,36	3,6	1	0
0,31155	$\bar{1},67217,19216,5836$	1,28085,4044,27	4,8490,26,75	2,86,00,79	2,76,32	3,6	1	0
0,31156	$\bar{1},67218,47301,9880$	1,28080,5554,00	4,8487,40,74	2,85,98,03	2,76,28	3,6	1	0
0,31157	$\bar{1},67219,75382,5434$	1,28075,7066,59	4,8484,54,76	2,85,95,27	2,76,24	3,6	1	0
0,31158	$\bar{1},67221,03458,2501$	1,28070,8582,04	4,8481,68,81	2,85,92,51	2,76,20	3,6	1	0
0,31159	$\bar{1},67222,31529,1083$	1,28066,0100,35	4,8478,82,88	2,85,89,75	2,76,16	3,6	1	0
0,31160	$\bar{1},67223,59595,1183$	1,28061,1621,52	4,8475,96,98	2,85,86,99	2,76,12	3,6	1	0
0,31161	$\bar{1},67224,87656,2805$	1,28056,3145,55	4,8473,11,11	2,85,84,23	2,76,08	3,6	1	0
0,31162	$\bar{1},67226,15712,5951$	1,28051,4672,44	4,8470,25,27	2,85,81,47	2,76,04	3,6	1	0
0,31163	$\bar{1},67227,43764,0623$	1,28046,6202,19	4,8467,39,46	2,85,78,71	2,76,00	3,6	1	0
0,31164	$\bar{1},67228,71810,6825$	1,28041,7734,80	4,8464,53,67	2,85,75,95	2,75,96	3,6	1	0
0,31165	$\bar{1},67229,99852,4560$	1,28036,9270,26	4,8461,67,91	2,85,73,19	2,75,92	3,6	1	0
0,31166	$\bar{1},67231,27889,3830$	1,28032,0808,58	4,8458,82,18	2,85,70,43	2,75,88	3,6	1	0
0,31167	$\bar{1},67232,55921,4639$	1,28027,2349,76	4,8455,96,48	2,85,67,67	2,75,84	3,6	1	0
0,31168	$\bar{1},67233,83948,6989$	1,28022,3893,80	4,8453,10,80	2,85,64,91	2,75,80	3,6	1	0
0,31169	$\bar{1},67235,11971,0883$	1,28017,5440,69	4,8450,25,15	2,85,62,15	2,75,76	3,6	1	0
0,31170	$\bar{1},67236,39988,6324$	1,28012,6990,44	4,8447,39,53	2,85,59,39	2,75,72	3,6	1	0
0,31171	$\bar{1},67237,68001,3314$	1,28007,8543,04	4,8444,53,94	2,85,56,63	2,75,68	3,6	1	0
0,31172	$\bar{1},67238,96009,1857$	1,28003,0098,50	4,8441,68,37	2,85,53,87	2,75,64	3,6	1	0
0,31173	$\bar{1},67240,24012,1956$	1,27998,1656,82	4,8438,82,83	2,85,51,11	2,75,60	3,6	1	0
0,31174	$\bar{1},67241,52010,3613$	1,27993,3217,99	4,8435,97,32	2,85,48,35	2,75,56	3,6	1	0
0,31175	$\bar{1},67242,80003,6831$	1,27988,4782,02	4,8433,11,84	2,85,45,59	2,75,52	3,6	1	0
0,31176	$\bar{1},67244,07992,1613$	1,27983,6348,90	4,8430,26,38	2,85,42,83	2,75,48	3,6	1	0
0,31177	$\bar{1},67245,35975,7962$	1,27978,7918,64	4,8427,40,95	2,85,40,08	2,75,44	3,6	1	0
0,31178	$\bar{1},67246,63954,5881$	1,27973,9491,23	4,8424,55,55	2,85,37,33	2,75,40	3,6	1	0
0,31179	$\bar{1},67247,91928,5372$	1,27969,1066,67	4,8421,70,18	2,85,34,58	2,75,36	3,6	1	0
0,31180	$\bar{1},67249,19897,6439$	1,27964,2644,97	4,8418,84,83	2,85,31,83	2,75,32	3,6	1	0
0,31181	$\bar{1},67250,47861,9084$	1,27959,4226,12	4,8415,99,51	2,85,29,08	2,75,28	3,6	1	0
0,31182	$\bar{1},67251,75821,3310$	1,27954,5810,12	4,8413,14,22	2,85,26,33	2,75,24	3,6	1	0
0,31183	$\bar{1},67253,03775,9120$	1,27949,7396,98	4,8410,28,96	2,85,23,58	2,75,20	3,6	1	0
0,31184	$\bar{1},67254,31725,6517$	1,27944,8986,69	4,8407,43,72	2,85,20,83	2,75,16	3,6	1	0
0,31185	$\bar{1},67255,59670,5504$	1,27940,0579,25	4,8404,58,51	2,85,18,08	2,75,12	3,6	1	0
0,31186	$\bar{1},67256,87610,6083$	1,27935,2174,66	4,8401,73,33	2,85,15,33	2,75,08	3,6	1	0
0,31187	$\bar{1},67258,15545,8258$	1,27930,3772,93	4,8398,88,18	2,85,12,58	2,75,04	3,6	1	0
0,31188	$\bar{1},67259,43476,2031$	1,27925,5374,05	4,8396,03,05	2,85,09,83	2,75,00	3,6	1	0
0,31189	$\bar{1},67260,71401,7405$	1,27920,6978,02	4,8393,17,95	2,85,07,08	2,74,96	3,6	1	0
0,31190	$\bar{1},67261,99322,4383$	1,27915,8584,84	4,8390,32,88	2,85,04,33	2,74,92	3,6	1	0
0,31191	$\bar{1},67263,27238,2968$	1,27911,0194,51	4,8387,47,84	2,85,01,58	2,74,88	3,6	1	0
0,31192	$\bar{1},67264,55149,3163$	1,27906,1807,03	4,8384,62,82	2,84,98,83	2,74,84	3,6	1	0
0,31193	$\bar{1},67265,83055,4970$	1,27901,3422,40	4,8381,77,83	2,84,96,08	2,74,80	3,6	1	0
0,31194	$\bar{1},67267,10956,8392$	1,27896,5040,62	4,8378,92,87	2,84,93,33	2,74,76	3,6	1	0
0,31195	$\bar{1},67268,38853,3433$	1,27891,6661,69	4,8376,07,94	2,84,90,58	2,74,72	3,6	1	0
0,31196	$\bar{1},67269,66745,0095$	1,27886,8285,61	4,8373,23,03	2,84,87,83	2,74,68	3,6	1	0
0,31197	$\bar{1},67270,94631,8381$	1,27881,9912,38	4,8370,38,15	2,84,85,08	2,74,64	3,6	1	0
0,31198	$\bar{1},67272,22513,8293$	1,27877,1542,00	4,8367,53,30	2,84,82,33	2,74,60	3,6	1	0
0,31199	$\bar{1},67273,50390,9835$	1,27872,3174,47	4,8364,68,48	2,84,79,58	2,74,56	3,6	1	0
0,31200	$\bar{1},67274,78263,3009$	1,27867,4809,79	4,8361,83,68	2,84,76,83	2,74,52	3,6	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31200	1,67274,78263,2991	1,27867,4809,46	4,8361,84,26	2,84,76,03	2,75,36	3,5	1	0
0,31201	1,67276,06130,7800	1,27862,6447,62	4,8358,99,50	2,84,73,28	2,75,33	3,5	1	0
0,31202	1,67277,33993,4248	1,27857,8088,63	4,8356,14,77	2,84,70,53	2,75,30	3,5	1	0
0,31203	1,67278,61851,2337	1,27852,9732,48	4,8353,30,06	2,84,67,78	2,75,27	3,5	1	0
0,31204	1,67279,89704,2069	1,27848,1379,18	4,8350,45,38	2,84,65,03	2,75,24	3,5	1	0
0,31205	1,67281,17552,3448	1,27843,3028,73	4,8347,60,73	2,84,62,28	2,75,21	3,5	1	0
0,31206	1,67282,45395,6477	1,27838,4681,12	4,8344,76,11	2,84,59,53	2,75,18	3,5	1	0
0,31207	1,67283,73234,1158	1,27833,6336,36	4,8341,91,51	2,84,56,78	2,75,15	3,5	1	0
0,31208	1,67285,01067,7494	1,27828,7994,44	4,8339,06,94	2,84,54,03	2,75,12	3,5	1	0
0,31209	1,67286,28896,5488	1,27823,9655,37	4,8336,22,40	2,84,51,28	2,75,09	3,5	1	0
0,31210	1,67287,56720,5143	1,27819,1319,15	4,8333,37,89	2,84,48,53	2,75,06	3,5	1	0
0,31211	1,67288,84539,6462	1,27814,2985,77	4,8330,53,40	2,84,45,78	2,75,03	3,5	1	0
0,31212	1,67290,12353,9448	1,27809,4655,24	4,8327,68,94	2,84,43,03	2,75,00	3,5	1	0
0,31213	1,67291,40163,4103	1,27804,6327,55	4,8324,84,51	2,84,40,28	2,74,97	3,5	1	0
0,31214	1,67292,67968,0431	1,27799,8002,70	4,8322,00,11	2,84,37,53	2,74,94	3,5	1	0
0,31215	1,67293,95767,8434	1,27794,9680,70	4,8319,15,73	2,84,34,78	2,74,91	3,5	1	0
0,31216	1,67295,23562,8115	1,27790,1361,54	4,8316,31,38	2,84,32,03	2,74,88	3,5	1	0
0,31217	1,67296,51352,9477	1,27785,3045,23	4,8313,47,06	2,84,29,28	2,74,85	3,5	1	0
0,31218	1,67297,79138,2522	1,27780,4731,76	4,8310,62,77	2,84,26,53	2,74,82	3,5	1	0
0,31219	1,67299,06918,7254	1,27775,6421,13	4,8307,78,50	2,84,23,78	2,74,79	3,5	1	0
0,31220	1,67300,34694,3675	1,27770,8113,35	4,8304,94,26	2,84,21,03	2,74,76	3,5	1	0
0,31221	1,67301,62465,1788	1,27765,9808,41	4,8302,10,05	2,84,18,28	2,74,73	3,5	1	0
0,31222	1,67302,90231,1596	1,27761,1506,31	4,8299,25,87	2,84,15,53	2,74,70	3,5	1	0
0,31223	1,67304,17992,3102	1,27756,3207,05	4,8296,41,71	2,84,12,78	2,74,67	3,5	1	0
0,31224	1,67305,45748,6309	1,27751,4910,63	4,8293,57,58	2,84,10,03	2,74,64	3,5	1	0
0,31225	1,67306,73500,1220	1,27746,6617,05	4,8290,73,48	2,84,07,28	2,74,61	3,5	1	0
0,31226	1,67308,01246,7837	1,27741,8326,32	4,8287,89,41	2,84,04,53	2,74,58	3,5	1	0
0,31227	1,67309,28988,6163	1,27737,0038,43	4,8285,05,36	2,84,01,78	2,74,55	3,5	1	0
0,31228	1,67310,56725,6201	1,27732,1753,38	4,8282,21,34	2,83,99,03	2,74,52	3,5	1	0
0,31229	1,67311,84457,7954	1,27727,3471,17	4,8279,37,35	2,83,96,28	2,74,49	3,5	1	0
0,31230	1,67313,12185,1425	1,27722,5191,80	4,8276,53,39	2,83,93,54	2,74,46	3,5	1	0
0,31231	1,67314,39907,6617	1,27717,6915,27	4,8273,69,45	2,83,90,80	2,74,43	3,5	1	0
0,31232	1,67315,67625,3532	1,27712,8641,58	4,8270,85,54	2,83,88,06	2,74,40	3,5	1	0
0,31233	1,67316,95338,2174	1,27708,0370,72	4,8268,01,66	2,83,85,32	2,74,37	3,5	1	0
0,31234	1,67318,23046,2545	1,27703,2102,70	4,8265,17,81	2,83,82,58	2,74,34	3,5	1	0
0,31235	1,67319,50749,4648	1,27698,3837,52	4,8262,33,98	2,83,79,84	2,74,31	3,5	1	0
0,31236	1,67320,78447,8486	1,27693,5575,18	4,8259,50,18	2,83,77,10	2,74,28	3,5	1	0
0,31237	1,67322,06141,4061	1,27688,7315,68	4,8256,66,41	2,83,74,36	2,74,25	3,5	1	0
0,31238	1,67323,33830,1377	1,27683,9059,02	4,8253,82,67	2,83,71,62	2,74,22	3,5	1	0
0,31239	1,67324,61514,0436	1,27679,0805,19	4,8250,98,95	2,83,68,88	2,74,19	3,5	1	0
0,31240	1,67325,89193,1241	1,27674,2554,20	4,8248,15,26	2,83,66,14	2,74,16	3,5	1	0
0,31241	1,67327,16867,3795	1,27669,4306,05	4,8245,31,60	2,83,63,40	2,74,13	3,5	1	0
0,31242	1,67328,44536,8101	1,27664,6060,73	4,8242,47,97	2,83,60,66	2,74,10	3,5	1	0
0,31243	1,67329,72201,4162	1,27659,7818,25	4,8239,64,36	2,83,57,92	2,74,07	3,5	1	0
0,31244	1,67330,99861,1980	1,27654,9578,61	4,8236,80,78	2,83,55,18	2,74,04	3,5	1	0
0,31245	1,67332,27516,1559	1,27650,1341,80	4,8233,97,23	2,83,52,44	2,74,01	3,5	1	0
0,31246	1,67333,55166,2901	1,27645,3107,83	4,8231,13,71	2,83,49,70	2,73,98	3,5	1	0
0,31247	1,67334,82811,6009	1,27640,4876,69	4,8228,30,21	2,83,46,96	2,73,95	3,5	1	0
0,31248	1,67336,10452,0886	1,27635,6648,39	4,8225,46,74	2,83,44,22	2,73,92	3,5	1	0
0,31249	1,67337,38087,7534	1,27630,8422,92	4,8222,63,30	2,83,41,48	2,73,89	3,5	1	0
0,31250	1,67338,65718,5957	1,27626,0200,29	4,8219,79,89	2,83,38,74	2,73,86	3,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31250	1,67338,65718,5957	1,27626,0200,29	4,8219,79,89	2,83,38,74	2,73,86	3,5	1	0
0,31251	1,67339,93344,6157	1,27621,1980,49	4,8216,96,50	2,83,36,00	2,73,83	3,5	1	0
0,31252	1,67341,20965,8137	1,27616,3763,53	4,8214,13,14	2,83,33,26	2,73,80	3,5	1	0
0,31253	1,67342,48582,1901	1,27611,5549,40	4,8211,29,81	2,83,30,52	2,73,77	3,5	1	0
0,31254	1,67343,76193,7450	1,27606,7338,10	4,8208,46,50	2,83,27,78	2,73,74	3,5	1	0
0,31255	1,67345,03800,4788	1,27601,9129,64	4,8205,63,22	2,83,25,04	2,73,71	3,5	1	0
0,31256	1,67346,31402,3918	1,27597,0924,01	4,8202,79,97	2,83,22,30	2,73,68	3,5	1	0
0,31257	1,67347,58999,4842	1,27592,2721,21	4,8199,96,75	2,83,19,56	2,73,65	3,5	1	0
0,31258	1,67348,86591,7563	1,27587,4521,24	4,8197,13,55	2,83,16,82	2,73,62	3,5	1	0
0,31259	1,67350,14179,2084	1,27582,6324,10	4,8194,30,38	2,83,14,08	2,73,59	3,5	1	0
0,31260	1,67351,41761,8408	1,27577,8129,80	4,8191,47,24	2,83,11,34	2,73,56	3,5	1	0
0,31261	1,67352,69339,6538	1,27572,9938,33	4,8188,64,13	2,83,08,60	2,73,53	3,5	1	0
0,31262	1,67353,96912,6476	1,27568,1749,69	4,8185,81,04	2,83,05,86	2,73,50	3,5	1	0
0,31263	1,67355,24480,8226	1,27563,3563,88	4,8182,97,98	2,83,03,13	2,73,47	3,5	1	0
0,31264	1,67356,52044,1790	1,27558,5380,90	4,8180,14,95	2,83,00,40	2,73,44	3,5	1	0
0,31265	1,67357,79602,7171	1,27553,7200,75	4,8177,31,95	2,82,97,67	2,73,41	3,5	1	0
0,31266	1,67359,07156,4372	1,27548,9023,43	4,8174,48,97	2,82,94,94	2,73,38	3,5	1	0
0,31267	1,67360,34705,3395	1,27544,0848,94	4,8171,66,02	2,82,92,21	2,73,35	3,5	1	0
0,31268	1,67361,62249,4244	1,27539,2677,28	4,8168,83,10	2,82,89,48	2,73,32	3,5	1	0
0,31269	1,67362,89788,6921	1,27534,4508,45	4,8166,00,21	2,82,86,75	2,73,29	3,5	1	0
0,31270	1,67364,17323,1429	1,27529,6342,45	4,8163,17,34	2,82,84,02	2,73,26	3,5	1	0
0,31271	1,67365,44852,7771	1,27524,8179,28	4,8160,34,50	2,82,81,29	2,73,23	3,5	1	0
0,31272	1,67366,72377,5950	1,27520,0018,94	4,8157,51,69	2,82,78,56	2,73,20	3,5	1	0
0,31273	1,67367,99897,5969	1,27515,1861,42	4,8154,68,90	2,82,75,83	2,73,17	3,5	1	0
0,31274	1,67369,27412,7830	1,27510,3706,73	4,8151,86,14	2,82,73,10	2,73,14	3,5	1	0
0,31275	1,67370,54923,1537	1,27505,5554,87	4,8149,03,41	2,82,70,37	2,73,11	3,5	1	0
0,31276	1,67371,82428,7092	1,27500,7405,84	4,8146,20,71	2,82,67,64	2,73,08	3,5	1	0
0,31277	1,67373,09929,4498	1,27495,9259,63	4,8143,38,03	2,82,64,91	2,73,05	3,5	1	0
0,31278	1,67374,37425,3758	1,27491,1116,25	4,8140,55,38	2,82,62,18	2,73,02	3,5	1	0
0,31279	1,67375,64916,4874	1,27486,2975,70	4,8137,72,76	2,82,59,45	2,72,99	3,5	1	0
0,31280	1,67376,92402,7850	1,27481,4837,97	4,8134,90,17	2,82,56,72	2,72,96	3,5	1	0
0,31281	1,67378,19884,2688	1,27476,6703,07	4,8132,07,60	2,82,53,99	2,72,93	3,5	1	0
0,31282	1,67379,47360,9391	1,27471,8570,99	4,8129,25,06	2,82,51,26	2,72,90	3,5	1	0
0,31283	1,67380,74832,7962	1,27467,0441,74	4,8126,42,55	2,82,48,53	2,72,87	3,5	1	0
0,31284	1,67382,02299,8404	1,27462,2315,31	4,8123,60,06	2,82,45,80	2,72,84	3,5	1	0
0,31285	1,67383,29762,0719	1,27457,4191,71	4,8120,77,60	2,82,43,07	2,72,81	3,5	1	0
0,31286	1,67384,57219,4911	1,27452,6070,93	4,8117,95,17	2,82,40,34	2,72,78	3,5	1	0
0,31287	1,67385,84672,0982	1,27447,7952,98	4,8115,12,77	2,82,37,61	2,72,75	3,5	1	0
0,31288	1,67387,12119,8935	1,27442,9837,85	4,8112,30,39	2,82,34,88	2,72,72	3,5	1	0
0,31289	1,67388,39562,8773	1,27438,1725,55	4,8109,48,04	2,82,32,15	2,72,69	3,5	1	0
0,31290	1,67389,67001,0499	1,27433,3616,07	4,8106,65,72	2,82,29,42	2,72,66	3,5	1	0
0,31291	1,67390,94434,4115	1,27428,5509,41	4,8103,83,43	2,82,26,69	2,72,63	3,5	1	0
0,31292	1,67392,21862,9624	1,27423,7405,58	4,8101,01,16	2,82,23,96	2,72,60	3,5	1	0
0,31293	1,67393,49286,7030	1,27418,9304,57	4,8098,18,92	2,82,21,23	2,72,57	3,5	1	0
0,31294	1,67394,76705,6335	1,27414,1206,38	4,8095,36,71	2,82,18,50	2,72,54	3,5	1	0
0,31295	1,67396,04119,7541	1,27409,3111,01	4,8092,54,53	2,82,15,77	2,72,51	3,5	1	0
0,31296	1,67397,31529,0652	1,27404,5018,46	4,8089,72,37	2,82,13,04	2,72,48	3,5	1	0
0,31297	1,67398,58933,5670	1,27399,6928,74	4,8086,90,24	2,82,10,32	2,72,45	3,5	1	0
0,31298	1,67399,86333,2599	1,27394,8841,84	4,8084,08,14	2,82,07,60	2,72,42	3,5	1	0
0,31299	1,67401,13728,1441	1,27390,0757,76	4,8081,26,06	2,82,04,88	2,72,39	3,5	1	0
0,31300	1,67402,41118,2199	1,27385,2676,50	4,8078,44,01	2,82,02,16	2,72,36	3,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31300	1,67402,41118,2199	1,27385,2676,50	4,8078,44,01	2,82,02,16	2,72,36	3,5	1	0
0,31301	1,67403,68503,4876	1,27380,4598,06	4,8075,61,99	2,81,99,44	2,72,33	3,5	1	0
0,31302	1,67404,95883,9474	1,27375,6522,44	4,8072,80,00	2,81,96,72	2,72,30	3,5	1	0
0,31303	1,67406,23259,5996	1,27370,8449,64	4,8069,98,03	2,81,94,00	2,72,27	3,5	1	0
0,31304	1,67407,50630,4446	1,27366,0379,66	4,8067,16,09	2,81,91,28	2,72,24	3,5	1	0
0,31305	1,67408,77996,4826	1,27361,2312,50	4,8064,34,18	2,81,88,56	2,72,21	3,5	1	0
0,31306	1,67410,05357,7139	1,27356,4248,16	4,8061,52,29	2,81,85,84	2,72,18	3,5	1	0
0,31307	1,67411,32714,1387	1,27351,6186,64	4,8058,70,43	2,81,83,12	2,72,15	3,5	1	0
0,31308	1,67412,60065,7574	1,27346,8127,94	4,8055,88,60	2,81,80,40	2,72,12	3,5	1	0
0,31309	1,67413,87412,5702	1,27342,0072,05	4,8053,06,80	2,81,77,68	2,72,09	3,5	1	0
0,31310	1,67415,14754,5774	1,27337,2018,98	4,8050,25,02	2,81,74,96	2,72,06	3,5	1	0
0,31311	1,67416,42091,7793	1,27332,3968,73	4,8047,43,27	2,81,72,24	2,72,03	3,5	1	0
0,31312	1,67417,69424,1762	1,27327,5921,30	4,8044,61,55	2,81,69,52	2,72,00	3,5	1	0
0,31313	1,67418,96751,7683	1,27322,7876,68	4,8041,79,85	2,81,66,80	2,71,97	3,5	1	0
0,31314	1,67420,24074,5560	1,27317,9834,88	4,8038,98,18	2,81,64,08	2,71,94	3,5	1	0
0,31315	1,67421,51392,5395	1,27313,1795,90	4,8036,16,54	2,81,61,36	2,71,91	3,5	1	0
0,31316	1,67422,78705,7191	1,27308,3759,73	4,8033,34,93	2,81,58,64	2,71,88	3,5	1	0
0,31317	1,67424,06014,0951	1,27303,5726,38	4,8030,53,34	2,81,55,92	2,71,85	3,5	1	0
0,31318	1,67425,33317,6677	1,27298,7695,85	4,8027,71,78	2,81,53,20	2,71,82	3,5	1	0
0,31319	1,67426,60616,4373	1,27293,9668,13	4,8024,90,25	2,81,50,48	2,71,79	3,5	1	0
0,31320	1,67427,87910,4041	1,27289,1643,23	4,8022,08,75	2,81,47,76	2,71,76	3,5	1	0
0,31321	1,67429,15199,5684	1,27284,3621,14	4,8019,27,27	2,81,45,04	2,71,73	3,5	1	0
0,31322	1,67430,42483,9305	1,27279,5601,87	4,8016,45,82	2,81,42,32	2,71,70	3,5	1	0
0,31323	1,67431,69763,4907	1,27274,7585,41	4,8013,64,40	2,81,39,60	2,71,67	3,5	1	0
0,31324	1,67432,97038,2492	1,27269,9571,77	4,8010,83,00	2,81,36,88	2,71,64	3,5	1	0
0,31325	1,67434,24308,2064	1,27265,1560,94	4,8008,01,63	2,81,34,16	2,71,61	3,5	1	0
0,31326	1,67435,51573,3625	1,27260,3552,92	4,8005,20,29	2,81,31,44	2,71,58	3,5	1	0
0,31327	1,67436,78833,7178	1,27255,5547,72	4,8002,38,98	2,81,28,72	2,71,55	3,5	1	0
0,31328	1,67438,06089,2726	1,27250,7545,33	4,7999,57,69	2,81,26,00	2,71,52	3,5	1	0
0,31329	1,67439,33340,0271	1,27245,9545,75	4,7996,76,43	2,81,23,28	2,71,49	3,5	1	0
0,31330	1,67440,60585,9817	1,27241,1548,99	4,7993,95,20	2,81,20,57	2,71,46	3,5	1	0
0,31331	1,67441,87827,1366	1,27236,3555,04	4,7991,13,99	2,81,17,86	2,71,43	3,5	1	0
0,31332	1,67443,15063,4921	1,27231,5563,90	4,7988,32,81	2,81,15,15	2,71,40	3,5	1	0
0,31333	1,67444,42295,0485	1,27226,7575,57	4,7985,51,66	2,81,12,44	2,71,37	3,5	1	0
0,31334	1,67445,69521,8061	1,27221,9590,05	4,7982,70,54	2,81,09,73	2,71,34	3,5	1	0
0,31335	1,67446,96743,7651	1,27217,1607,34	4,7979,89,44	2,81,07,02	2,71,31	3,5	1	0
0,31336	1,67448,23960,9258	1,27212,3627,45	4,7977,08,37	2,81,04,31	2,71,28	3,5	1	0
0,31337	1,67449,51173,2885	1,27207,5650,37	4,7974,27,33	2,81,01,60	2,71,25	3,5	1	0
0,31338	1,67450,78380,8535	1,27202,7676,10	4,7971,46,31	2,80,98,89	2,71,22	3,5	1	0
0,31339	1,67452,05583,6211	1,27197,9704,64	4,7968,65,32	2,80,96,18	2,71,19	3,5	1	0
0,31340	1,67453,32781,5916	1,27193,1735,99	4,7965,84,36	2,80,93,47	2,71,16	3,5	1	0
0,31341	1,67454,59974,7652	1,27188,3770,15	4,7963,03,43	2,80,90,76	2,71,13	3,5	1	0
0,31342	1,67455,87163,1422	1,27183,5807,12	4,7960,22,52	2,80,88,05	2,71,10	3,5	1	0
0,31343	1,67457,14346,7229	1,27178,7846,89	4,7957,41,64	2,80,85,34	2,71,07	3,5	1	0
0,31344	1,67458,41525,5076	1,27173,9889,47	4,7954,60,79	2,80,82,63	2,71,04	3,5	1	0
0,31345	1,67459,68699,4965	1,27169,1934,86	4,7951,79,96	2,80,79,92	2,71,01	3,5	1	0
0,31346	1,67460,95868,6900	1,27164,3983,06	4,7948,99,16	2,80,77,21	2,70,98	3,5	1	0
0,31347	1,67462,23033,0883	1,27159,6034,07	4,7946,18,39	2,80,74,50	2,70,95	3,5	1	0
0,31348	1,67463,50192,6917	1,27154,8087,89	4,7943,37,65	2,80,71,79	2,70,92	3,5	1	0
0,31349	1,67464,77347,5005	1,27150,0144,51	4,7940,56,93	2,80,69,08	2,70,89	3,5	1	0
0,31350	1,67466,04497,5150	1,27145,2203,94	4,7937,76,24	2,80,66,37	2,70,86	3,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31350	<u>1,67466,04497,5150</u>	1,27145,2203,94	4,7937,76,24	2,80,66,37	2,70,86	3,5	1	0
0,31351	<u>1,67467,31642,7354</u>	1,27140,4266,18	4,7934,95,58	2,80,63,66	2,70,83	3,5	1	0
0,31352	<u>1,67468,58783,1620</u>	1,27135,6331,22	4,7932,14,94	2,80,60,95	2,70,80	3,5	1	0
0,31353	<u>1,67469,85918,7951</u>	1,27130,8399,07	4,7929,34,33	2,80,58,24	2,70,77	3,5	1	0
0,31354	<u>1,67471,13049,6350</u>	1,27126,0469,73	4,7926,53,75	2,80,55,53	2,70,74	3,5	1	0
0,31355	<u>1,67472,40175,6820</u>	1,27121,2543,19	4,7923,73,19	2,80,52,82	2,70,71	3,5	1	0
0,31356	<u>1,67473,67296,9363</u>	1,27116,4619,46	4,7920,92,66	2,80,50,11	2,70,68	3,5	1	0
0,31357	<u>1,67474,94413,3982</u>	1,27111,6698,53	4,7918,12,16	2,80,47,40	2,70,65	3,5	1	0
0,31358	<u>1,67476,21525,0681</u>	1,27106,8780,41	4,7915,31,69	2,80,44,69	2,70,62	3,5	1	0
0,31359	<u>1,67477,48631,9461</u>	1,27102,0865,09	4,7912,51,24	2,80,41,98	2,70,59	3,5	1	0
0,31360	<u>1,67478,75734,0326</u>	1,27097,2952,58	4,7909,70,82	2,80,39,27	2,70,56	3,5	1	0
0,31361	<u>1,67480,02831,3279</u>	1,27092,5042,87	4,7906,90,43	2,80,36,56	2,70,53	3,5	1	0
0,31362	<u>1,67481,29923,8322</u>	1,27087,7135,97	4,7904,10,06	2,80,33,85	2,70,50	3,5	1	0
0,31363	<u>1,67482,57011,5458</u>	1,27082,9231,87	4,7901,29,72	2,80,31,15	2,70,47	3,5	1	0
0,31364	<u>1,67483,84094,4690</u>	1,27078,1330,57	4,7898,49,41	2,80,28,45	2,70,44	3,5	1	0
0,31365	<u>1,67485,11172,6021</u>	1,27073,3432,08	4,7895,69,13	2,80,25,75	2,70,41	3,5	1	0
0,31366	<u>1,67486,38245,9453</u>	1,27068,5536,39	4,7892,88,87	2,80,23,05	2,70,38	3,5	1	0
0,31367	<u>1,67487,65314,4989</u>	1,27063,7643,50	4,7890,08,64	2,80,20,35	2,70,35	3,5	1	0
0,31368	<u>1,67488,92378,2633</u>	1,27058,9753,41	4,7887,28,44	2,80,17,65	2,70,32	3,5	1	0
0,31369	<u>1,67490,19437,2386</u>	1,27054,1866,13	4,7884,48,26	2,80,14,95	2,70,29	3,5	1	0
0,31370	<u>1,67491,46491,4252</u>	1,27049,3981,65	4,7881,68,11	2,80,12,25	2,70,26	3,5	1	0
0,31371	<u>1,67492,73540,8234</u>	1,27044,6099,97	4,7878,87,99	2,80,09,55	2,70,23	3,5	1	0
0,31372	<u>1,67494,00585,4334</u>	1,27039,8221,09	4,7876,07,89	2,80,06,85	2,70,20	3,5	1	0
0,31373	<u>1,67495,27625,2555</u>	1,27035,0345,01	4,7873,27,82	2,80,04,15	2,70,17	3,5	1	0
0,31374	<u>1,67496,54660,2900</u>	1,27030,2471,73	4,7870,47,78	2,80,01,45	2,70,14	3,5	1	0
0,31375	<u>1,67497,81690,5372</u>	1,27025,4601,25	4,7867,67,77	2,79,98,75	2,70,11	3,5	1	0
0,31376	<u>1,67499,08715,9973</u>	1,27020,6733,57	4,7864,87,78	2,79,96,05	2,70,08	3,5	1	0
0,31377	<u>1,67500,35736,6707</u>	1,27015,8868,69	4,7862,07,82	2,79,93,35	2,70,05	3,5	1	0
0,31378	<u>1,67501,62752,5576</u>	1,27011,1006,61	4,7859,27,89	2,79,90,65	2,70,02	3,5	1	0
0,31379	<u>1,67502,89763,6583</u>	1,27006,3147,33	4,7856,47,98	2,79,87,95	2,69,99	3,5	1	0
0,31380	<u>1,67504,16769,9730</u>	1,27001,5290,85	4,7853,68,10	2,79,85,25	2,69,96	3,5	1	0
0,31381	<u>1,67505,43771,5021</u>	1,26996,7437,17	4,7850,88,25	2,79,82,55	2,69,93	3,5	1	0
0,31382	<u>1,67506,70768,2458</u>	1,26991,9586,29	4,7848,08,42	2,79,79,85	2,69,90	3,5	1	0
0,31383	<u>1,67507,97760,2044</u>	1,26987,1738,21	4,7845,28,62	2,79,77,15	2,69,87	3,5	1	0
0,31384	<u>1,67509,24747,3782</u>	1,26982,3892,92	4,7842,48,85	2,79,74,45	2,69,84	3,5	1	0
0,31385	<u>1,67510,51729,7675</u>	1,26977,6050,43	4,7839,69,11	2,79,71,75	2,69,81	3,5	1	0
0,31386	<u>1,67511,78707,3725</u>	1,26972,8210,74	4,7836,89,39	2,79,69,05	2,69,78	3,5	1	0
0,31387	<u>1,67513,05680,1936</u>	1,26968,0373,85	4,7834,09,70	2,79,66,35	2,69,75	3,5	1	0
0,31388	<u>1,67514,32648,2310</u>	1,26963,2539,75	4,7831,30,04	2,79,63,65	2,69,72	3,5	1	0
0,31389	<u>1,67515,59611,4850</u>	1,26958,4708,45	4,7828,50,40	2,79,60,95	2,69,69	3,5	1	0
0,31390	<u>1,67516,86569,9558</u>	1,26953,6879,95	4,7825,70,79	2,79,58,25	2,69,66	3,5	1	0
0,31391	<u>1,67518,13523,6438</u>	1,26948,9054,24	4,7822,91,21	2,79,55,55	2,69,63	3,5	1	0
0,31392	<u>1,67519,40472,5492</u>	1,26944,1231,33	4,7820,11,65	2,79,52,85	2,69,60	3,5	1	0
0,31393	<u>1,67520,67416,6723</u>	1,26939,3411,21	4,7817,32,12	2,79,50,15	2,69,57	3,5	1	0
0,31394	<u>1,67521,94356,0134</u>	1,26934,5593,89	4,7814,52,62	2,79,47,45	2,69,54	3,5	1	0
0,31395	<u>1,67523,21290,5728</u>	1,26929,7779,36	4,7811,73,15	2,79,44,75	2,69,51	3,5	1	0
0,31396	<u>1,67524,48220,3507</u>	1,26924,9967,63	4,7808,93,70	2,79,42,05	2,69,48	3,5	1	0
0,31397	<u>1,67525,75145,3475</u>	1,26920,2158,69	4,7806,14,28	2,79,39,36	2,69,45	3,5	1	0
0,31398	<u>1,67527,02065,5634</u>	1,26915,4352,55	4,7803,34,89	2,79,36,67	2,69,42	3,5	1	0
0,31399	<u>1,67528,28980,9987</u>	1,26910,6549,20	4,7800,55,52	2,79,33,98	2,69,39	3,5	1	0
0,31400	<u>1,67529,55891,6536</u>	1,26905,8748,64	4,7797,76,18	2,79,31,29	2,69,36	3,5	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31400	1,67529,55891,6534	1,26905,8748,84	4,7797,75,58	2,79,32,25	2,68,42	3,4	1	0
0,31401	1,67530,82797,5283	1,26901,0951,08	4,7794,96,26	2,79,29,57	2,68,39	3,4	1	0
0,31402	1,67532,09698,6234	1,26896,3156,12	4,7792,16,96	2,79,26,89	2,68,36	3,4	1	0
0,31403	1,67533,36594,9390	1,26891,5363,95	4,7789,37,69	2,79,24,21	2,68,33	3,4	1	0
0,31404	1,67534,63486,4754	1,26886,7574,57	4,7786,58,45	2,79,21,53	2,68,30	3,4	1	0
0,31405	1,67535,90373,2329	1,26881,9787,99	4,7783,79,23	2,79,18,85	2,68,27	3,4	1	0
0,31406	1,67537,17255,2117	1,26877,2004,20	4,7781,00,04	2,79,16,17	2,68,24	3,4	1	0
0,31407	1,67538,44132,4121	1,26872,4223,20	4,7778,20,88	2,79,13,49	2,68,21	3,4	1	0
0,31408	1,67539,71004,8344	1,26867,6444,99	4,7775,41,75	2,79,10,81	2,68,18	3,4	1	0
0,31409	1,67540,97872,4789	1,26862,8669,57	4,7772,62,64	2,79,08,13	2,68,15	3,4	1	0
0,31410	1,67542,24735,3459	1,26858,0896,94	4,7769,83,56	2,79,05,45	2,68,12	3,4	1	0
0,31411	1,67543,51593,4356	1,26853,3127,10	4,7767,04,51	2,79,02,77	2,68,09	3,4	1	0
0,31412	1,67544,78446,7483	1,26848,5360,05	4,7764,25,48	2,79,00,09	2,68,06	3,4	1	0
0,31413	1,67546,05295,2843	1,26843,7595,80	4,7761,46,48	2,78,97,41	2,68,03	3,4	1	0
0,31414	1,67547,32139,0439	1,26838,9834,34	4,7758,67,51	2,78,94,73	2,68,00	3,4	1	0
0,31415	1,67548,58978,0273	1,26834,2075,66	4,7755,88,56	2,78,92,05	2,67,97	3,4	1	0
0,31416	1,67549,85812,2349	1,26829,4319,77	4,7753,09,64	2,78,89,37	2,67,94	3,4	1	0
0,31417	1,67551,12641,6669	1,26824,6566,67	4,7750,30,75	2,78,86,69	2,67,91	3,4	1	0
0,31418	1,67552,39466,3236	1,26819,8816,36	4,7747,51,88	2,78,84,01	2,67,88	3,4	1	0
0,31419	1,67553,66286,2052	1,26815,1068,84	4,7744,73,04	2,78,81,33	2,67,85	3,4	1	0
0,31420	1,67554,93101,3121	1,26810,3324,11	4,7741,94,23	2,78,78,65	2,67,82	3,4	1	0
0,31421	1,67556,19911,6445	1,26805,5582,17	4,7739,15,44	2,78,75,97	2,67,79	3,4	1	0
0,31422	1,67557,46717,2027	1,26800,7843,02	4,7736,36,68	2,78,73,29	2,67,76	3,4	1	0
0,31423	1,67558,73517,9870	1,26796,0106,65	4,7733,57,95	2,78,70,61	2,67,73	3,4	1	0
0,31424	1,67560,00313,9977	1,26791,2373,07	4,7730,79,24	2,78,67,93	2,67,70	3,4	1	0
0,31425	1,67561,27105,2350	1,26786,4642,28	4,7728,00,56	2,78,65,25	2,67,67	3,4	1	0
0,31426	1,67562,53891,6992	1,26781,6914,27	4,7725,21,91	2,78,62,57	2,67,64	3,4	1	0
0,31427	1,67563,80673,3906	1,26776,9189,05	4,7722,43,28	2,78,59,89	2,67,61	3,4	1	0
0,31428	1,67565,07450,3095	1,26772,1466,62	4,7719,64,68	2,78,57,21	2,67,58	3,4	1	0
0,31429	1,67566,34222,4562	1,26767,3746,97	4,7716,86,11	2,78,54,53	2,67,55	3,4	1	0
0,31430	1,67567,60989,8309	1,26762,6030,11	4,7714,07,56	2,78,51,85	2,67,52	3,4	1	0
0,31431	1,67568,87752,4339	1,26757,8316,03	4,7711,29,04	2,78,49,17	2,67,49	3,4	1	0
0,31432	1,67570,14510,2655	1,26753,0604,74	4,7708,50,55	2,78,46,50	2,67,46	3,4	1	0
0,31433	1,67571,41263,3260	1,26748,2896,23	4,7705,72,09	2,78,43,83	2,67,43	3,4	1	0
0,31434	1,67572,68011,6156	1,26743,5190,51	4,7702,93,65	2,78,41,16	2,67,40	3,4	1	0
0,31435	1,67573,94755,1347	1,26738,7487,57	4,7700,15,24	2,78,38,49	2,67,37	3,4	1	0
0,31436	1,67575,21493,8835	1,26733,9787,42	4,7697,36,86	2,78,35,82	2,67,34	3,4	1	0
0,31437	1,67576,48227,8622	1,26729,2090,05	4,7694,58,50	2,78,33,15	2,67,31	3,4	1	0
0,31438	1,67577,74957,0712	1,26724,4395,47	4,7691,80,17	2,78,30,48	2,67,28	3,4	1	0
0,31439	1,67579,01681,5107	1,26719,6703,67	4,7689,01,87	2,78,27,81	2,67,25	3,4	1	0
0,31440	1,67580,28401,1811	1,26714,9014,65	4,7686,23,59	2,78,25,14	2,67,22	3,4	1	0
0,31441	1,67581,55116,0826	1,26710,1328,41	4,7683,45,34	2,78,22,47	2,67,19	3,4	1	0
0,31442	1,67582,81826,2154	1,26705,3644,96	4,7680,67,12	2,78,19,80	2,67,16	3,4	1	0
0,31443	1,67584,08531,5799	1,26700,5964,29	4,7677,88,92	2,78,17,13	2,67,13	3,4	1	0
0,31444	1,67585,35232,1763	1,26695,8286,40	4,7675,10,75	2,78,14,46	2,67,10	3,4	1	0
0,31445	1,67586,61928,0049	1,26691,0611,29	4,7672,32,61	2,78,11,79	2,67,07	3,4	1	0
0,31446	1,67587,88619,0660	1,26686,2938,96	4,7669,54,49	2,78,09,12	2,67,04	3,4	1	0
0,31447	1,67589,15305,3599	1,26681,5269,42	4,7666,76,40	2,78,06,45	2,67,01	3,4	1	0
0,31448	1,67590,41986,8868	1,26676,7602,66	4,7663,98,34	2,78,03,78	2,66,98	3,4	1	0
0,31449	1,67591,68663,6471	1,26671,9938,68	4,7661,20,30	2,78,01,11	2,66,95	3,4	1	0
0,31450	1,67592,95335,6410	1,26667,2277,48	4,7658,42,29	2,77,98,44	2,66,92	3,4	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31450	1,67592,95335,6410	1,26667,2277,48	4,7658,42,29	2,77,98,44	2,66,92	3,4	1	0
0,31451	1,67594,22002,8687	1,26662,4619,06	4,7655,64,31	2,77,95,77	2,66,89	3,4	1	0
0,31452	1,67595,48665,3306	1,26657,6963,42	4,7652,86,35	2,77,93,10	2,66,86	3,4	1	0
0,31453	1,67596,75323,0269	1,26652,9310,56	4,7650,08,42	2,77,90,43	2,66,83	3,4	1	0
0,31454	1,67598,01975,9580	1,26648,1660,48	4,7647,30,52	2,77,87,76	2,66,80	3,4	1	0
0,31455	1,67599,28624,1240	1,26643,4013,17	4,7644,52,64	2,77,85,09	2,66,77	3,4	1	0
0,31456	1,67600,55267,5253	1,26638,6368,64	4,7641,74,79	2,77,82,42	2,66,74	3,4	1	0
0,31457	1,67601,81906,1622	1,26633,8726,89	4,7638,96,97	2,77,79,75	2,66,71	3,4	1	0
0,31458	1,67603,08540,0349	1,26629,1087,92	4,7636,19,17	2,77,77,08	2,66,68	3,4	1	0
0,31459	1,67604,35169,1437	1,26624,3451,73	4,7633,41,40	2,77,74,41	2,66,65	3,4	1	0
0,31460	1,67605,61793,4889	1,26619,5818,32	4,7630,63,66	2,77,71,74	2,66,62	3,4	1	0
0,31461	1,67606,88413,0707	1,26614,8187,68	4,7627,85,94	2,77,69,07	2,66,59	3,4	1	0
0,31462	1,67608,15027,8895	1,26610,0559,82	4,7625,08,25	2,77,66,40	2,66,56	3,4	1	0
0,31463	1,67609,41637,9455	1,26605,2934,74	4,7622,30,59	2,77,63,73	2,66,53	3,4	1	0
0,31464	1,67610,68243,2390	1,26600,5312,43	4,7619,52,95	2,77,61,06	2,66,50	3,4	1	0
0,31465	1,67611,94843,7702	1,26595,7692,90	4,7616,75,34	2,77,58,40	2,66,47	3,4	1	0
0,31466	1,67613,21439,5395	1,26591,0076,15	4,7613,97,76	2,77,55,74	2,66,44	3,4	1	0
0,31467	1,67614,48030,5471	1,26586,2462,17	4,7611,20,20	2,77,53,08	2,66,41	3,4	1	0
0,31468	1,67615,74616,7933	1,26581,4850,97	4,7608,42,67	2,77,50,42	2,66,38	3,4	1	0
0,31469	1,67617,01198,2784	1,26576,7242,54	4,7605,65,17	2,77,47,76	2,66,35	3,4	1	0
0,31470	1,67618,27775,0027	1,26571,9636,89	4,7602,87,69	2,77,45,10	2,66,32	3,4	1	0
0,31471	1,67619,54346,9664	1,26567,2034,01	4,7600,10,24	2,77,42,44	2,66,29	3,4	1	0
0,31472	1,67620,80914,1698	1,26562,4433,91	4,7597,32,82	2,77,39,78	2,66,26	3,4	1	0
0,31473	1,67622,07476,6132	1,26557,6836,58	4,7594,55,42	2,77,37,12	2,66,23	3,4	1	0
0,31474	1,67623,34034,2969	1,26552,9242,03	4,7591,78,05	2,77,34,46	2,66,20	3,4	1	0
0,31475	1,67624,60587,2211	1,26548,1650,25	4,7589,00,71	2,77,31,80	2,66,17	3,4	1	0
0,31476	1,67625,87135,3861	1,26543,4061,24	4,7586,23,39	2,77,29,14	2,66,14	3,4	1	0
0,31477	1,67627,13678,7922	1,26538,6475,01	4,7583,46,10	2,77,26,48	2,66,11	3,4	1	0
0,31478	1,67628,40217,4397	1,26533,8891,56	4,7580,68,84	2,77,23,82	2,66,08	3,4	1	0
0,31479	1,67629,66751,3289	1,26529,1310,85	4,7577,91,60	2,77,21,16	2,66,05	3,4	1	0
0,31480	1,67630,93280,4600	1,26524,3732,94	4,7575,14,39	2,77,18,50	2,66,02	3,4	1	0
0,31481	1,67632,19804,8333	1,26519,6157,80	4,7572,37,21	2,77,15,84	2,65,99	3,4	1	0
0,31482	1,67633,46324,4491	1,26514,8585,43	4,7569,60,05	2,77,13,18	2,65,96	3,4	1	0
0,31483	1,67634,72839,3076	1,26510,1015,83	4,7566,82,92	2,77,10,52	2,65,93	3,4	1	0
0,31484	1,67635,99349,4092	1,26505,3449,00	4,7564,05,81	2,77,07,86	2,65,90	3,4	1	0
0,31485	1,67637,25854,7541	1,26500,5884,94	4,7561,28,73	2,77,05,20	2,65,87	3,4	1	0
0,31486	1,67638,52355,3426	1,26495,8323,65	4,7558,51,68	2,77,02,54	2,65,84	3,4	1	0
0,31487	1,67639,78851,1750	1,26491,0765,13	4,7555,74,65	2,76,99,88	2,65,81	3,4	1	0
0,31488	1,67641,05342,2515	1,26486,3209,38	4,7552,97,65	2,76,97,22	2,65,78	3,4	1	0
0,31489	1,67642,31828,5724	1,26481,5656,40	4,7550,20,68	2,76,94,56	2,65,75	3,4	1	0
0,31490	1,67643,58310,1380	1,26476,8106,19	4,7547,43,73	2,76,91,90	2,65,72	3,4	1	0
0,31491	1,67644,84786,9486	1,26472,0558,75	4,7544,66,81	2,76,89,24	2,65,69	3,4	1	0
0,31492	1,67646,11259,0045	1,26467,3014,08	4,7541,89,92	2,76,86,58	2,65,66	3,4	1	0
0,31493	1,67647,37726,3059	1,26462,5472,18	4,7539,13,05	2,76,83,92	2,65,63	3,4	1	0
0,31494	1,67648,64188,8531	1,26457,7933,05	4,7536,36,21	2,76,81,26	2,65,60	3,4	1	0
0,31495	1,67649,90646,6464	1,26453,0396,69	4,7533,59,40	2,76,78,60	2,65,57	3,4	1	0
0,31496	1,67651,17099,6861	1,26448,2863,10	4,7530,82,61	2,76,75,94	2,65,54	3,4	1	0
0,31497	1,67652,43547,9724	1,26443,5332,27	4,7528,05,85	2,76,73,28	2,65,51	3,4	1	0
0,31498	1,67653,69991,5056	1,26438,7804,21	4,7525,29,12	2,76,70,62	2,65,48	3,4	1	0
0,31499	1,67654,96430,2860	1,26434,0278,92	4,7522,52,41	2,76,67,97	2,65,45	3,4	1	0
0,31500	1,67656,22864,3139	1,26429,2756,40	4,7519,75,73	2,76,65,32	2,65,42	3,4	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31500	<u>1,67656</u> <u>22864</u> <u>3139</u>	<u>1,26429</u> <u>2756</u> <u>40</u>	<u>4,7519</u> <u>75</u> <u>73</u>	<u>2,76</u> <u>65</u> <u>32</u>	<u>2,65</u> <u>42</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31501	<u>1,67657</u> <u>49293</u> <u>5895</u>	<u>1,26424</u> <u>5236</u> <u>64</u>	<u>4,7516</u> <u>99</u> <u>08</u>	<u>2,76</u> <u>62</u> <u>67</u>	<u>2,65</u> <u>39</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31502	<u>1,67658</u> <u>75718</u> <u>1132</u>	<u>1,26419</u> <u>7719</u> <u>65</u>	<u>4,7514</u> <u>22</u> <u>45</u>	<u>2,76</u> <u>60</u> <u>02</u>	<u>2,65</u> <u>36</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31503	<u>1,67660</u> <u>02137</u> <u>8852</u>	<u>1,26415</u> <u>0205</u> <u>43</u>	<u>4,7511</u> <u>45</u> <u>85</u>	<u>2,76</u> <u>57</u> <u>37</u>	<u>2,65</u> <u>33</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31504	<u>1,67661</u> <u>28552</u> <u>9057</u>	<u>1,26410</u> <u>2693</u> <u>97</u>	<u>4,7508</u> <u>69</u> <u>28</u>	<u>2,76</u> <u>54</u> <u>72</u>	<u>2,65</u> <u>30</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31505	<u>1,67662</u> <u>54963</u> <u>1751</u>	<u>1,26405</u> <u>5185</u> <u>28</u>	<u>4,7505</u> <u>92</u> <u>73</u>	<u>2,76</u> <u>52</u> <u>07</u>	<u>2,65</u> <u>27</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31506	<u>1,67663</u> <u>81368</u> <u>6936</u>	<u>1,26400</u> <u>7679</u> <u>35</u>	<u>4,7503</u> <u>16</u> <u>21</u>	<u>2,76</u> <u>49</u> <u>42</u>	<u>2,65</u> <u>24</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31507	<u>1,67665</u> <u>07769</u> <u>4615</u>	<u>1,26396</u> <u>0176</u> <u>19</u>	<u>4,7500</u> <u>39</u> <u>72</u>	<u>2,76</u> <u>46</u> <u>77</u>	<u>2,65</u> <u>21</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31508	<u>1,67666</u> <u>34165</u> <u>4791</u>	<u>1,26391</u> <u>2675</u> <u>79</u>	<u>4,7497</u> <u>63</u> <u>25</u>	<u>2,76</u> <u>44</u> <u>12</u>	<u>2,65</u> <u>18</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31509	<u>1,67667</u> <u>60556</u> <u>7467</u>	<u>1,26386</u> <u>5178</u> <u>16</u>	<u>4,7494</u> <u>86</u> <u>81</u>	<u>2,76</u> <u>41</u> <u>47</u>	<u>2,65</u> <u>15</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31510	<u>1,67668</u> <u>86943</u> <u>2645</u>	<u>1,26381</u> <u>7683</u> <u>29</u>	<u>4,7492</u> <u>10</u> <u>40</u>	<u>2,76</u> <u>38</u> <u>82</u>	<u>2,65</u> <u>12</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31511	<u>1,67670</u> <u>13325</u> <u>0328</u>	<u>1,26377</u> <u>0191</u> <u>19</u>	<u>4,7489</u> <u>34</u> <u>01</u>	<u>2,76</u> <u>36</u> <u>17</u>	<u>2,65</u> <u>09</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31512	<u>1,67671</u> <u>39702</u> <u>0519</u>	<u>1,26372</u> <u>2701</u> <u>85</u>	<u>4,7486</u> <u>57</u> <u>65</u>	<u>2,76</u> <u>33</u> <u>52</u>	<u>2,65</u> <u>06</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31513	<u>1,67672</u> <u>66074</u> <u>3221</u>	<u>1,26367</u> <u>5215</u> <u>27</u>	<u>4,7483</u> <u>81</u> <u>31</u>	<u>2,76</u> <u>30</u> <u>87</u>	<u>2,65</u> <u>03</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31514	<u>1,67673</u> <u>92441</u> <u>8436</u>	<u>1,26362</u> <u>7731</u> <u>46</u>	<u>4,7481</u> <u>05</u> <u>00</u>	<u>2,76</u> <u>28</u> <u>22</u>	<u>2,65</u> <u>00</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31515	<u>1,67675</u> <u>18804</u> <u>6167</u>	<u>1,26358</u> <u>0250</u> <u>41</u>	<u>4,7478</u> <u>28</u> <u>72</u>	<u>2,76</u> <u>25</u> <u>57</u>	<u>2,64</u> <u>97</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31516	<u>1,67676</u> <u>45162</u> <u>6417</u>	<u>1,26353</u> <u>2772</u> <u>12</u>	<u>4,7475</u> <u>52</u> <u>46</u>	<u>2,76</u> <u>22</u> <u>92</u>	<u>2,64</u> <u>94</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31517	<u>1,67677</u> <u>71515</u> <u>9189</u>	<u>1,26348</u> <u>5296</u> <u>60</u>	<u>4,7472</u> <u>76</u> <u>23</u>	<u>2,76</u> <u>20</u> <u>27</u>	<u>2,64</u> <u>91</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31518	<u>1,67678</u> <u>97864</u> <u>4486</u>	<u>1,26343</u> <u>7823</u> <u>84</u>	<u>4,7470</u> <u>00</u> <u>03</u>	<u>2,76</u> <u>17</u> <u>62</u>	<u>2,64</u> <u>88</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31519	<u>1,67680</u> <u>24208</u> <u>2310</u>	<u>1,26339</u> <u>0353</u> <u>84</u>	<u>4,7467</u> <u>23</u> <u>85</u>	<u>2,76</u> <u>14</u> <u>97</u>	<u>2,64</u> <u>85</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31520	<u>1,67681</u> <u>50547</u> <u>2664</u>	<u>1,26334</u> <u>2886</u> <u>60</u>	<u>4,7464</u> <u>47</u> <u>70</u>	<u>2,76</u> <u>12</u> <u>32</u>	<u>2,64</u> <u>82</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31521	<u>1,67682</u> <u>76881</u> <u>5551</u>	<u>1,26329</u> <u>5422</u> <u>12</u>	<u>4,7461</u> <u>71</u> <u>58</u>	<u>2,76</u> <u>09</u> <u>67</u>	<u>2,64</u> <u>79</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31522	<u>1,67684</u> <u>03211</u> <u>0973</u>	<u>1,26324</u> <u>7960</u> <u>40</u>	<u>4,7458</u> <u>95</u> <u>48</u>	<u>2,76</u> <u>07</u> <u>02</u>	<u>2,64</u> <u>76</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31523	<u>1,67685</u> <u>29535</u> <u>8933</u>	<u>1,26320</u> <u>0501</u> <u>45</u>	<u>4,7456</u> <u>19</u> <u>41</u>	<u>2,76</u> <u>04</u> <u>37</u>	<u>2,64</u> <u>73</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31524	<u>1,67686</u> <u>55855</u> <u>9434</u>	<u>1,26315</u> <u>3045</u> <u>26</u>	<u>4,7453</u> <u>43</u> <u>37</u>	<u>2,76</u> <u>01</u> <u>72</u>	<u>2,64</u> <u>70</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31525	<u>1,67687</u> <u>82171</u> <u>2479</u>	<u>1,26310</u> <u>5591</u> <u>83</u>	<u>4,7450</u> <u>67</u> <u>35</u>	<u>2,75</u> <u>99</u> <u>07</u>	<u>2,64</u> <u>67</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31526	<u>1,67689</u> <u>08481</u> <u>8071</u>	<u>1,26305</u> <u>8141</u> <u>16</u>	<u>4,7447</u> <u>91</u> <u>36</u>	<u>2,75</u> <u>96</u> <u>42</u>	<u>2,64</u> <u>64</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31527	<u>1,67690</u> <u>34787</u> <u>6212</u>	<u>1,26301</u> <u>0693</u> <u>25</u>	<u>4,7445</u> <u>15</u> <u>40</u>	<u>2,75</u> <u>93</u> <u>77</u>	<u>2,64</u> <u>61</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31528	<u>1,67691</u> <u>61088</u> <u>6905</u>	<u>1,26296</u> <u>3248</u> <u>10</u>	<u>4,7442</u> <u>39</u> <u>46</u>	<u>2,75</u> <u>91</u> <u>12</u>	<u>2,64</u> <u>58</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31529	<u>1,67692</u> <u>87385</u> <u>0153</u>	<u>1,26291</u> <u>5805</u> <u>71</u>	<u>4,7439</u> <u>63</u> <u>55</u>	<u>2,75</u> <u>88</u> <u>47</u>	<u>2,64</u> <u>55</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31530	<u>1,67694</u> <u>13676</u> <u>5959</u>	<u>1,26286</u> <u>8366</u> <u>07</u>	<u>4,7436</u> <u>87</u> <u>67</u>	<u>2,75</u> <u>85</u> <u>82</u>	<u>2,64</u> <u>52</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31531	<u>1,67695</u> <u>39963</u> <u>4325</u>	<u>1,26282</u> <u>0929</u> <u>19</u>	<u>4,7434</u> <u>11</u> <u>81</u>	<u>2,75</u> <u>83</u> <u>17</u>	<u>2,64</u> <u>49</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31532	<u>1,67696</u> <u>66245</u> <u>5254</u>	<u>1,26277</u> <u>3495</u> <u>07</u>	<u>4,7431</u> <u>35</u> <u>98</u>	<u>2,75</u> <u>80</u> <u>53</u>	<u>2,64</u> <u>46</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31533	<u>1,67697</u> <u>92522</u> <u>8749</u>	<u>1,26272</u> <u>6063</u> <u>71</u>	<u>4,7428</u> <u>60</u> <u>17</u>	<u>2,75</u> <u>77</u> <u>89</u>	<u>2,64</u> <u>43</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31534	<u>1,67699</u> <u>18795</u> <u>4813</u>	<u>1,26267</u> <u>8635</u> <u>11</u>	<u>4,7425</u> <u>84</u> <u>39</u>	<u>2,75</u> <u>75</u> <u>25</u>	<u>2,64</u> <u>40</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31535	<u>1,67700</u> <u>45063</u> <u>3448</u>	<u>1,26263</u> <u>1209</u> <u>27</u>	<u>4,7423</u> <u>08</u> <u>64</u>	<u>2,75</u> <u>72</u> <u>61</u>	<u>2,64</u> <u>37</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31536	<u>1,67701</u> <u>71326</u> <u>4657</u>	<u>1,26258</u> <u>3786</u> <u>18</u>	<u>4,7420</u> <u>32</u> <u>91</u>	<u>2,75</u> <u>69</u> <u>97</u>	<u>2,64</u> <u>34</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31537	<u>1,67702</u> <u>97584</u> <u>8443</u>	<u>1,26253</u> <u>6365</u> <u>85</u>	<u>4,7417</u> <u>57</u> <u>21</u>	<u>2,75</u> <u>67</u> <u>33</u>	<u>2,64</u> <u>31</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31538	<u>1,67704</u> <u>23838</u> <u>4809</u>	<u>1,26248</u> <u>8948</u> <u>28</u>	<u>4,7414</u> <u>81</u> <u>54</u>	<u>2,75</u> <u>64</u> <u>69</u>	<u>2,64</u> <u>28</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31539	<u>1,67705</u> <u>50087</u> <u>3757</u>	<u>1,26244</u> <u>1533</u> <u>46</u>	<u>4,7412</u> <u>05</u> <u>89</u>	<u>2,75</u> <u>62</u> <u>05</u>	<u>2,64</u> <u>25</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31540	<u>1,67706</u> <u>76331</u> <u>5290</u>	<u>1,26239</u> <u>4121</u> <u>40</u>	<u>4,7409</u> <u>30</u> <u>27</u>	<u>2,75</u> <u>59</u> <u>41</u>	<u>2,64</u> <u>22</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31541	<u>1,67708</u> <u>02570</u> <u>9411</u>	<u>1,26234</u> <u>6712</u> <u>10</u>	<u>4,7406</u> <u>54</u> <u>68</u>	<u>2,75</u> <u>56</u> <u>77</u>	<u>2,64</u> <u>19</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31542	<u>1,67709</u> <u>28805</u> <u>6123</u>	<u>1,26229</u> <u>9305</u> <u>55</u>	<u>4,7403</u> <u>79</u> <u>11</u>	<u>2,75</u> <u>54</u> <u>13</u>	<u>2,64</u> <u>16</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31543	<u>1,67710</u> <u>55035</u> <u>5429</u>	<u>1,26225</u> <u>1901</u> <u>76</u>	<u>4,7401</u> <u>03</u> <u>57</u>	<u>2,75</u> <u>51</u> <u>49</u>	<u>2,64</u> <u>13</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31544	<u>1,67711</u> <u>81260</u> <u>7331</u>	<u>1,26220</u> <u>4500</u> <u>72</u>	<u>4,7398</u> <u>28</u> <u>06</u>	<u>2,75</u> <u>48</u> <u>85</u>	<u>2,64</u> <u>10</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31545	<u>1,67713</u> <u>07481</u> <u>1832</u>	<u>1,26215</u> <u>7102</u> <u>44</u>	<u>4,7395</u> <u>52</u> <u>57</u>	<u>2,75</u> <u>46</u> <u>21</u>	<u>2,64</u> <u>07</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31546	<u>1,67714</u> <u>33696</u> <u>8934</u>	<u>1,26210</u> <u>9706</u> <u>91</u>	<u>4,7392</u> <u>77</u> <u>11</u>	<u>2,75</u> <u>43</u> <u>57</u>	<u>2,64</u> <u>04</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31547	<u>1,67715</u> <u>59907</u> <u>8641</u>	<u>1,26206</u> <u>2314</u> <u>14</u>	<u>4,7390</u> <u>01</u> <u>67</u>	<u>2,75</u> <u>40</u> <u>93</u>	<u>2,64</u> <u>01</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31548	<u>1,67716</u> <u>86114</u> <u>0955</u>	<u>1,26201</u> <u>4924</u> <u>12</u>	<u>4,7387</u> <u>26</u> <u>26</u>	<u>2,75</u> <u>38</u> <u>29</u>	<u>2,63</u> <u>98</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31549	<u>1,67718</u> <u>12315</u> <u>5879</u>	<u>1,26196</u> <u>7536</u> <u>86</u>	<u>4,7384</u> <u>50</u> <u>88</u>	<u>2,75</u> <u>35</u> <u>65</u>	<u>2,63</u> <u>95</u>	<u>3,4</u>	<u>1</u>	<u>0</u>
0,31550	<u>1,67719</u> <u>38512</u> <u>3416</u>	<u>1,26192</u> <u>0152</u> <u>35</u>	<u>4,7381</u> <u>75</u> <u>52</u>	<u>2,75</u> <u>33</u> <u>01</u>	<u>2,63</u> <u>92</u>	<u>3,4</u>	<u>1</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31550	$\bar{1},67719,38512,3416$	1,26192,0152,35	4,7381,75,52	2,75,33,01	2,63,92	3,4	1	0
0,31551	$\bar{1},67720,64704,3568$	1,26187,2770,59	4,7379,00,19	2,75,30,37	2,63,89	3,4	1	0
0,31552	$\bar{1},67721,90891,6339$	1,26182,5391,59	4,7376,24,89	2,75,27,73	2,63,86	3,4	1	0
0,31553	$\bar{1},67723,17074,1731$	1,26177,8015,34	4,7373,49,61	2,75,25,09	2,63,83	3,4	1	0
0,31554	$\bar{1},67724,43251,9746$	1,26173,0641,84	4,7370,74,36	2,75,22,45	2,63,80	3,4	1	0
0,31555	$\bar{1},67725,69425,0388$	1,26168,3271,10	4,7367,99,14	2,75,19,81	2,63,77	3,4	1	0
0,31556	$\bar{1},67726,95593,3659$	1,26163,5903,11	4,7365,23,94	2,75,17,17	2,63,74	3,4	1	0
0,31557	$\bar{1},67728,21756,9562$	1,26158,8537,87	4,7362,48,77	2,75,14,53	2,63,71	3,4	1	0
0,31558	$\bar{1},67729,47915,8100$	1,26154,1175,38	4,7359,73,62	2,75,11,89	2,63,68	3,4	1	0
0,31559	$\bar{1},67730,74069,9275$	1,26149,3815,64	4,7356,98,50	2,75,09,25	2,63,65	3,4	1	0
0,31560	$\bar{1},67732,00219,3091$	1,26144,6458,66	4,7354,23,41	2,75,06,61	2,63,62	3,4	1	0
0,31561	$\bar{1},67733,26363,9550$	1,26139,9104,43	4,7351,48,34	2,75,03,97	2,63,59	3,4	1	0
0,31562	$\bar{1},67734,52503,8654$	1,26135,1752,95	4,7348,73,30	2,75,01,33	2,63,56	3,4	1	0
0,31563	$\bar{1},67735,78639,0407$	1,26130,4404,22	4,7345,98,29	2,74,98,69	2,63,53	3,4	1	0
0,31564	$\bar{1},67737,04769,4811$	1,26125,7058,24	4,7343,23,30	2,74,96,05	2,63,50	3,4	1	0
0,31565	$\bar{1},67738,30895,1869$	1,26120,9715,01	4,7340,48,34	2,74,93,42	2,63,47	3,4	1	0
0,31566	$\bar{1},67739,57016,1584$	1,26116,2374,53	4,7337,73,41	2,74,90,79	2,63,44	3,4	1	0
0,31567	$\bar{1},67740,83132,3959$	1,26111,5036,80	4,7334,98,50	2,74,88,16	2,63,41	3,4	1	0
0,31568	$\bar{1},67742,09243,8996$	1,26106,7701,82	4,7332,23,62	2,74,85,53	2,63,38	3,4	1	0
0,31569	$\bar{1},67743,35350,6698$	1,26102,0369,58	4,7329,48,76	2,74,82,90	2,63,35	3,4	1	0
0,31570	$\bar{1},67744,61452,7068$	1,26097,3040,09	4,7326,73,93	2,74,80,27	2,63,32	3,4	1	0
0,31571	$\bar{1},67745,87550,0108$	1,26092,5713,35	4,7323,99,13	2,74,77,64	2,63,29	3,4	1	0
0,31572	$\bar{1},67747,13642,5821$	1,26087,8389,36	4,7321,24,35	2,74,75,01	2,63,26	3,4	1	0
0,31573	$\bar{1},67748,39730,4210$	1,26083,1068,12	4,7318,49,60	2,74,72,38	2,63,23	3,4	1	0
0,31574	$\bar{1},67749,65813,5278$	1,26078,3749,62	4,7315,74,88	2,74,69,75	2,63,20	3,4	1	0
0,31575	$\bar{1},67750,91891,9028$	1,26073,6433,87	4,7313,00,18	2,74,67,12	2,63,17	3,4	1	0
0,31576	$\bar{1},67752,17965,5462$	1,26068,9120,87	4,7310,25,51	2,74,64,49	2,63,14	3,4	1	0
0,31577	$\bar{1},67753,44034,4583$	1,26064,1810,61	4,7307,50,87	2,74,61,86	2,63,11	3,4	1	0
0,31578	$\bar{1},67754,70098,6394$	1,26059,4503,10	4,7304,76,25	2,74,59,23	2,63,08	3,4	1	0
0,31579	$\bar{1},67755,96158,0897$	1,26054,7198,34	4,7302,01,66	2,74,56,60	2,63,05	3,4	1	0
0,31580	$\bar{1},67757,22212,8095$	1,26049,9896,32	4,7299,27,09	2,74,53,97	2,63,02	3,4	1	0
0,31581	$\bar{1},67758,48262,7991$	1,26045,2597,05	4,7296,52,55	2,74,51,34	2,62,99	3,4	1	0
0,31582	$\bar{1},67759,74308,0588$	1,26040,5300,52	4,7293,78,04	2,74,48,71	2,62,96	3,4	1	0
0,31583	$\bar{1},67761,00348,5889$	1,26035,8006,74	4,7291,03,55	2,74,46,08	2,62,93	3,4	1	0
0,31584	$\bar{1},67762,26384,3896$	1,26031,0715,70	4,7288,29,09	2,74,43,45	2,62,90	3,4	1	0
0,31585	$\bar{1},67763,52415,4612$	1,26026,3427,41	4,7285,54,66	2,74,40,82	2,62,87	3,4	1	0
0,31586	$\bar{1},67764,78441,8039$	1,26021,6141,86	4,7282,80,25	2,74,38,19	2,62,84	3,4	1	0
0,31587	$\bar{1},67766,04463,4181$	1,26016,8859,06	4,7280,05,87	2,74,35,56	2,62,81	3,4	1	0
0,31588	$\bar{1},67767,30480,3040$	1,26012,1579,00	4,7277,31,51	2,74,32,93	2,62,78	3,4	1	0
0,31589	$\bar{1},67768,56492,4619$	1,26007,4301,68	4,7274,57,18	2,74,30,30	2,62,75	3,4	1	0
0,31590	$\bar{1},67769,82499,8921$	1,26002,7027,11	4,7271,82,88	2,74,27,67	2,62,72	3,4	1	0
0,31591	$\bar{1},67771,08502,5948$	1,25997,9755,28	4,7269,08,60	2,74,25,04	2,62,69	3,4	1	0
0,31592	$\bar{1},67772,34500,5703$	1,25993,2486,19	4,7266,34,35	2,74,22,41	2,62,66	3,4	1	0
0,31593	$\bar{1},67773,60493,8189$	1,25988,5219,85	4,7263,60,13	2,74,19,78	2,62,63	3,4	1	0
0,31594	$\bar{1},67774,86482,3409$	1,25983,7956,25	4,7260,85,93	2,74,17,15	2,62,60	3,4	1	0
0,31595	$\bar{1},67776,12466,1365$	1,25979,0695,39	4,7258,11,76	2,74,14,52	2,62,57	3,4	1	0
0,31596	$\bar{1},67777,38445,2060$	1,25974,3437,27	4,7255,37,61	2,74,11,89	2,62,54	3,4	1	0
0,31597	$\bar{1},67778,64419,5497$	1,25969,6181,89	4,7252,63,49	2,74,09,26	2,62,51	3,4	1	0
0,31598	$\bar{1},67779,90389,1679$	1,25964,8929,26	4,7249,89,40	2,74,06,63	2,62,48	3,4	1	0
0,31599	$\bar{1},67781,16354,0608$	1,25960,1679,37	4,7247,15,33	2,74,04,01	2,62,45	3,4	1	0
0,31600	$\bar{1},67782,42314,2287$	1,25955,4432,22	4,7244,41,29	2,74,01,39	2,62,42	3,4	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31600	<u>1,67782</u> 42314,2306	<u>1,25955</u> 4432,50	<u>4,7244</u> 40,80	<u>2,74</u> 02,12	<u>2,61</u> 71	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31601	<u>1,67783</u> 68269,6739	<u>1,25950</u> 7188,09	<u>4,7241</u> 66,78	<u>2,73</u> 99,50	<u>2,61</u> 68	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31602	<u>1,67784</u> 94220,3927	<u>1,25945</u> 9946,42	<u>4,7238</u> 92,79	<u>2,73</u> 96,88	<u>2,61</u> 65	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31603	<u>1,67786</u> 20166,3873	<u>1,25941</u> 2707,49	<u>4,7236</u> 18,82	<u>2,73</u> 94,26	<u>2,61</u> 62	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31604	<u>1,67787</u> 46107,6580	<u>1,25936</u> 5471,30	<u>4,7233</u> 44,88	<u>2,73</u> 91,64	<u>2,61</u> 59	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31605	<u>1,67788</u> 72044,2051	<u>1,25931</u> 8237,85	<u>4,7230</u> 70,96	<u>2,73</u> 89,02	<u>2,61</u> 56	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31606	<u>1,67789</u> 97976,0289	<u>1,25927</u> 1007,14	<u>4,7227</u> 97,07	<u>2,73</u> 86,40	<u>2,61</u> 53	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31607	<u>1,67791</u> 23903,1296	<u>1,25922</u> 3779,19	<u>4,7225</u> 23,21	<u>2,73</u> 83,78	<u>2,61</u> 50	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31608	<u>1,67792</u> 49825,5075	<u>1,25917</u> 6553,94	<u>4,7222</u> 49,37	<u>2,73</u> 81,17	<u>2,61</u> 47	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31609	<u>1,67793</u> 75743,1629	<u>1,25912</u> 9331,45	<u>4,7219</u> 75,56	<u>2,73</u> 78,56	<u>2,61</u> 44	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31610	<u>1,67795</u> 01656,0960	<u>1,25908</u> 2111,69	<u>4,7217</u> 01,77	<u>2,73</u> 75,95	<u>2,61</u> 41	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31611	<u>1,67796</u> 27564,3072	<u>1,25903</u> 4894,67	<u>4,7214</u> 28,01	<u>2,73</u> 73,34	<u>2,61</u> 38	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31612	<u>1,67797</u> 53467,7967	<u>1,25898</u> 7680,39	<u>4,7211</u> 54,28	<u>2,73</u> 70,73	<u>2,61</u> 35	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31613	<u>1,67798</u> 79366,5647	<u>1,25894</u> 0468,85	<u>4,7208</u> 80,57	<u>2,73</u> 68,12	<u>2,61</u> 32	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31614	<u>1,67800</u> 05260,6116	<u>1,25889</u> 3260,04	<u>4,7206</u> 06,89	<u>2,73</u> 65,51	<u>2,61</u> 29	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31615	<u>1,67801</u> 31149,9376	<u>1,25884</u> 6053,97	<u>4,7203</u> 33,23	<u>2,73</u> 62,90	<u>2,61</u> 26	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31616	<u>1,67802</u> 57034,5430	<u>1,25879</u> 8850,64	<u>4,7200</u> 59,60	<u>2,73</u> 60,29	<u>2,61</u> 23	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31617	<u>1,67803</u> 82914,4281	<u>1,25875</u> 1650,04	<u>4,7197</u> 86,00	<u>2,73</u> 57,68	<u>2,61</u> 20	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31618	<u>1,67805</u> 08789,5931	<u>1,25870</u> 4452,18	<u>4,7195</u> 12,42	<u>2,73</u> 55,07	<u>2,61</u> 17	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31619	<u>1,67806</u> 34660,0383	<u>1,25865</u> 7257,06	<u>4,7192</u> 38,87	<u>2,73</u> 52,46	<u>2,61</u> 14	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31620	<u>1,67807</u> 60525,7640	<u>1,25861</u> 0064,67	<u>4,7189</u> 65,35	<u>2,73</u> 49,85	<u>2,61</u> 11	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31621	<u>1,67808</u> 86386,7705	<u>1,25856</u> 2875,02	<u>4,7186</u> 91,85	<u>2,73</u> 47,24	<u>2,61</u> 08	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31622	<u>1,67810</u> 12243,0580	<u>1,25851</u> 5688,10	<u>4,7184</u> 18,38	<u>2,73</u> 44,63	<u>2,61</u> 05	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31623	<u>1,67811</u> 38094,6268	<u>1,25846</u> 8503,92	<u>4,7181</u> 44,93	<u>2,73</u> 42,02	<u>2,61</u> 02	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31624	<u>1,67812</u> 63941,4772	<u>1,25842</u> 1322,47	<u>4,7178</u> 71,51	<u>2,73</u> 39,41	<u>2,60</u> 99	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31625	<u>1,67813</u> 89783,6094	<u>1,25837</u> 4143,75	<u>4,7175</u> 98,12	<u>2,73</u> 36,80	<u>2,60</u> 96	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31626	<u>1,67815</u> 15621,0238	<u>1,25832</u> 6967,77	<u>4,7173</u> 24,75	<u>2,73</u> 34,19	<u>2,60</u> 93	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31627	<u>1,67816</u> 41453,7206	<u>1,25827</u> 9794,52	<u>4,7170</u> 51,41	<u>2,73</u> 31,58	<u>2,60</u> 90	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31628	<u>1,67817</u> 67281,7001	<u>1,25823</u> 2624,01	<u>4,7167</u> 78,09	<u>2,73</u> 28,97	<u>2,60</u> 87	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31629	<u>1,67818</u> 93104,9625	<u>1,25818</u> 5456,23	<u>4,7165</u> 04,80	<u>2,73</u> 26,36	<u>2,60</u> 84	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31630	<u>1,67820</u> 18923,5081	<u>1,25813</u> 8291,18	<u>4,7162</u> 31,54	<u>2,73</u> 23,75	<u>2,60</u> 81	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31631	<u>1,67821</u> 44737,3372	<u>1,25809</u> 1128,86	<u>4,7159</u> 58,30	<u>2,73</u> 21,14	<u>2,60</u> 78	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31632	<u>1,67822</u> 70546,4501	<u>1,25804</u> 3969,28	<u>4,7156</u> 85,09	<u>2,73</u> 18,53	<u>2,60</u> 75	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31633	<u>1,67823</u> 96350,8470	<u>1,25799</u> 6812,43	<u>4,7154</u> 11,90	<u>2,73</u> 15,92	<u>2,60</u> 72	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31634	<u>1,67825</u> 22150,5282	<u>1,25794</u> 9658,31	<u>4,7151</u> 38,74	<u>2,73</u> 13,31	<u>2,60</u> 69	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31635	<u>1,67826</u> 47945,4940	<u>1,25790</u> 2506,92	<u>4,7148</u> 65,61	<u>2,73</u> 10,70	<u>2,60</u> 66	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31636	<u>1,67827</u> 73735,7447	<u>1,25785</u> 5358,26	<u>4,7145</u> 92,50	<u>2,73</u> 08,09	<u>2,60</u> 63	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31637	<u>1,67828</u> 99521,2805	<u>1,25780</u> 8212,34	<u>4,7143</u> 19,42	<u>2,73</u> 05,48	<u>2,60</u> 60	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31638	<u>1,67830</u> 25302,1017	<u>1,25776</u> 1069,15	<u>4,7140</u> 46,37	<u>2,73</u> 02,87	<u>2,60</u> 57	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31639	<u>1,67831</u> 51078,2086	<u>1,25771</u> 3928,69	<u>4,7137</u> 73,34	<u>2,73</u> 00,26	<u>2,60</u> 54	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31640	<u>1,67832</u> 76849,6015	<u>1,25766</u> 6790,96	<u>4,7135</u> 00,34	<u>2,72</u> 97,65	<u>2,60</u> 51	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31641	<u>1,67834</u> 02616,2806	<u>1,25761</u> 9655,96	<u>4,7132</u> 27,36	<u>2,72</u> 95,04	<u>2,60</u> 48	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31642	<u>1,67835</u> 28378,2462	<u>1,25757</u> 2523,69	<u>4,7129</u> 54,41	<u>2,72</u> 92,44	<u>2,60</u> 45	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31643	<u>1,67836</u> 54135,4986	<u>1,25752</u> 5394,15	<u>4,7126</u> 81,49	<u>2,72</u> 89,84	<u>2,60</u> 42	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31644	<u>1,67837</u> 79888,0380	<u>1,25747</u> 8267,34	<u>4,7124</u> 08,59	<u>2,72</u> 87,24	<u>2,60</u> 39	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31645	<u>1,67839</u> 05635,8647	<u>1,25743</u> 1143,25	<u>4,7121</u> 35,72	<u>2,72</u> 84,64	<u>2,60</u> 36	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31646	<u>1,67840</u> 31378,9790	<u>1,25738</u> 4021,89	<u>4,7118</u> 62,87	<u>2,72</u> 82,04	<u>2,60</u> 33	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31647	<u>1,67841</u> 57117,3812	<u>1,25733</u> 6903,26	<u>4,7115</u> 90,05	<u>2,72</u> 79,44	<u>2,60</u> 30	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31648	<u>1,67842</u> 82851,0715	<u>1,25728</u> 9787,36	<u>4,7113</u> 17,26	<u>2,72</u> 76,84	<u>2,60</u> 27	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31649	<u>1,67844</u> 08580,0502	<u>1,25724</u> 2674,19	<u>4,7110</u> 44,49	<u>2,72</u> 74,24	<u>2,60</u> 24	<u>3,3</u>	<u>1</u>	<u>0</u>
0,31650	<u>1,67845</u> 34304,3176	<u>1,25719</u> 5563,75	<u>4,7107</u> 71,75	<u>2,72</u> 71,64	<u>2,60</u> 21	<u>3,3</u>	<u>1</u>	<u>0</u>

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31650	<u>1,67845</u> <u>34304</u> <u>3176</u>	1,25719,5563,75	4,7107,71,75	2,72,71,64	2,60,21	3,3	1	0
0,31651	<u>1,67846</u> <u>60023</u> <u>8740</u>	1,25714,8456,03	4,7104,99,03	2,72,69,04	2,60,18	3,3	1	0
0,31652	<u>1,67847</u> <u>85738</u> <u>7196</u>	1,25710,1351,04	4,7102,26,34	2,72,66,44	2,60,15	3,3	1	0
0,31653	<u>1,67849</u> <u>11448</u> <u>8547</u>	1,25705,4248,78	4,7099,53,68	2,72,63,84	2,60,12	3,3	1	0
0,31654	<u>1,67850</u> <u>37154</u> <u>2796</u>	1,25700,7149,24	4,7096,81,04	2,72,61,24	2,60,09	3,3	1	0
0,31655	<u>1,67851</u> <u>62854</u> <u>9945</u>	1,25696,0052,43	4,7094,08,43	2,72,58,64	2,60,06	3,3	1	0
0,31656	<u>1,67852</u> <u>88550</u> <u>9997</u>	1,25691,2958,35	4,7091,35,84	2,72,56,04	2,60,03	3,3	1	0
0,31657	<u>1,67854</u> <u>14242</u> <u>2955</u>	1,25686,5866,99	4,7088,63,28	2,72,53,44	2,60,00	3,3	1	0
0,31658	<u>1,67855</u> <u>39928</u> <u>8822</u>	1,25681,8778,36	4,7085,90,75	2,72,50,84	2,59,97	3,3	1	0
0,31659	<u>1,67856</u> <u>65610</u> <u>7600</u>	1,25677,1692,45	4,7083,18,24	2,72,48,24	2,59,94	3,3	1	0
0,31660	<u>1,67857</u> <u>91287</u> <u>9292</u>	1,25672,4609,27	4,7080,45,76	2,72,45,64	2,59,91	3,3	1	0
0,31661	<u>1,67859</u> <u>16960</u> <u>3901</u>	1,25667,7528,81	4,7077,73,30	2,72,43,04	2,59,88	3,3	1	0
0,31662	<u>1,67860</u> <u>42628</u> <u>1430</u>	1,25663,0451,08	4,7075,00,87	2,72,40,44	2,59,85	3,3	1	0
0,31663	<u>1,67861</u> <u>68291</u> <u>1881</u>	1,25658,3376,07	4,7072,28,47	2,72,37,84	2,59,82	3,3	1	0
0,31664	<u>1,67862</u> <u>93949</u> <u>5257</u>	1,25653,6303,79	4,7069,56,09	2,72,35,24	2,59,79	3,3	1	0
0,31665	<u>1,67864</u> <u>19603</u> <u>1561</u>	1,25648,9234,23	4,7066,83,74	2,72,32,64	2,59,76	3,3	1	0
0,31666	<u>1,67865</u> <u>45252</u> <u>0795</u>	1,25644,2167,39	4,7064,11,41	2,72,30,04	2,59,73	3,3	1	0
0,31667	<u>1,67866</u> <u>70896</u> <u>2962</u>	1,25639,5103,28	4,7061,39,11	2,72,27,44	2,59,70	3,3	1	0
0,31668	<u>1,67867</u> <u>96535</u> <u>8065</u>	1,25634,8041,89	4,7058,66,84	2,72,24,84	2,59,67	3,3	1	0
0,31669	<u>1,67869</u> <u>22170</u> <u>6107</u>	1,25630,0983,22	4,7055,94,59	2,72,22,24	2,59,64	3,3	1	0
0,31670	<u>1,67870</u> <u>47800</u> <u>7090</u>	1,25625,3927,27	4,7053,22,37	2,72,19,64	2,59,61	3,3	1	0
0,31671	<u>1,67871</u> <u>73426</u> <u>1017</u>	1,25620,6874,05	4,7050,50,17	2,72,17,04	2,59,58	3,3	1	0
0,31672	<u>1,67872</u> <u>99046</u> <u>7891</u>	1,25615,9823,55	4,7047,78,00	2,72,14,44	2,59,55	3,3	1	0
0,31673	<u>1,67874</u> <u>24662</u> <u>7715</u>	1,25611,2775,77	4,7045,05,86	2,72,11,84	2,59,52	3,3	1	0
0,31674	<u>1,67875</u> <u>50274</u> <u>0491</u>	1,25606,5730,71	4,7042,33,74	2,72,09,24	2,59,49	3,3	1	0
0,31675	<u>1,67876</u> <u>75880</u> <u>6222</u>	1,25601,8688,37	4,7039,61,65	2,72,06,65	2,59,46	3,3	1	0
0,31676	<u>1,67878</u> <u>01482</u> <u>4910</u>	1,25597,1648,75	4,7036,89,58	2,72,04,06	2,59,43	3,3	1	0
0,31677	<u>1,67879</u> <u>27079</u> <u>6559</u>	1,25592,4611,85	4,7034,17,54	2,72,01,47	2,59,40	3,3	1	0
0,31678	<u>1,67880</u> <u>52672</u> <u>1171</u>	1,25587,7577,67	4,7031,45,53	2,71,98,88	2,59,37	3,3	1	0
0,31679	<u>1,67881</u> <u>78259</u> <u>8749</u>	1,25583,0546,21	4,7028,73,54	2,71,96,29	2,59,34	3,3	1	0
0,31680	<u>1,67883</u> <u>03842</u> <u>9295</u>	1,25578,3517,47	4,7026,01,58	2,71,93,70	2,59,31	3,3	1	0
0,31681	<u>1,67884</u> <u>29421</u> <u>2812</u>	1,25573,6491,45	4,7023,29,64	2,71,91,11	2,59,28	3,3	1	0
0,31682	<u>1,67885</u> <u>54994</u> <u>9303</u>	1,25568,9468,15	4,7020,57,73	2,71,88,52	2,59,25	3,3	1	0
0,31683	<u>1,67886</u> <u>80563</u> <u>8771</u>	1,25564,2447,57	4,7017,85,84	2,71,85,93	2,59,22	3,3	1	0
0,31684	<u>1,67888</u> <u>06128</u> <u>1219</u>	1,25559,5429,71	4,7015,13,98	2,71,83,34	2,59,19	3,3	1	0
0,31685	<u>1,67889</u> <u>31687</u> <u>6649</u>	1,25554,8414,57	4,7012,42,15	2,71,80,75	2,59,16	3,3	1	0
0,31686	<u>1,67890</u> <u>57242</u> <u>5064</u>	1,25550,1402,15	4,7009,70,34	2,71,78,16	2,59,13	3,3	1	0
0,31687	<u>1,67891</u> <u>82792</u> <u>6466</u>	1,25545,4392,45	4,7006,98,56	2,71,75,57	2,59,10	3,3	1	0
0,31688	<u>1,67893</u> <u>08338</u> <u>0858</u>	1,25540,7385,46	4,7004,26,80	2,71,72,98	2,59,07	3,3	1	0
0,31689	<u>1,67894</u> <u>33878</u> <u>8243</u>	1,25536,0381,19	4,7001,55,07	2,71,70,39	2,59,04	3,3	1	0
0,31690	<u>1,67895</u> <u>59414</u> <u>8624</u>	1,25531,3379,64	4,6998,83,37	2,71,67,80	2,59,01	3,3	1	0
0,31691	<u>1,67896</u> <u>84946</u> <u>2004</u>	1,25526,6380,81	4,6996,11,69	2,71,65,21	2,58,98	3,3	1	0
0,31692	<u>1,67898</u> <u>10472</u> <u>8385</u>	1,25521,9384,69	4,6993,40,04	2,71,62,62	2,58,95	3,3	1	0
0,31693	<u>1,67899</u> <u>35994</u> <u>7770</u>	1,25517,2391,29	4,6990,68,41	2,71,60,03	2,58,92	3,3	1	0
0,31694	<u>1,67900</u> <u>61512</u> <u>0161</u>	1,25512,5400,61	4,6987,96,81	2,71,57,44	2,58,89	3,3	1	0
0,31695	<u>1,67901</u> <u>87024</u> <u>5562</u>	1,25507,8412,64	4,6985,25,24	2,71,54,85	2,58,86	3,3	1	0
0,31696	<u>1,67903</u> <u>12532</u> <u>3975</u>	1,25503,1427,39	4,6982,53,69	2,71,52,26	2,58,83	3,3	1	0
0,31697	<u>1,67904</u> <u>38035</u> <u>5402</u>	1,25498,4444,85	4,6979,82,17	2,71,49,67	2,58,80	3,3	1	0
0,31698	<u>1,67905</u> <u>63533</u> <u>9847</u>	1,25493,7465,03	4,6977,10,67	2,71,47,08	2,58,77	3,3	1	0
0,31699	<u>1,67906</u> <u>89027</u> <u>7312</u>	1,25489,0487,92	4,6974,39,20	2,71,44,49	2,58,74	3,3	1	0
0,31700	<u>1,67908</u> <u>14516</u> <u>7800</u>	1,25484,3513,53	4,6971,67,76	2,71,41,90	2,58,71	3,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31700	1,67908,14516,7800	1,25484,3513,53	4,6971,67,76	2,71,41,90	2,58,71	3,3	1	0
0,31701	1,67909,40001,1314	1,25479,6541,85	4,6968,96,34	2,71,39,31	2,58,68	3,3	1	0
0,31702	1,67910,65480,7856	1,25474,9572,89	4,6966,24,95	2,71,36,72	2,58,65	3,3	1	0
0,31703	1,67911,90955,7429	1,25470,2606,64	4,6963,53,58	2,71,34,13	2,58,62	3,3	1	0
0,31704	1,67913,16426,0036	1,25465,5643,10	4,6960,82,24	2,71,31,54	2,58,59	3,3	1	0
0,31705	1,67914,41891,5679	1,25460,8682,28	4,6958,10,92	2,71,28,95	2,58,56	3,3	1	0
0,31706	1,67915,67352,4361	1,25456,1724,17	4,6955,39,63	2,71,26,36	2,58,53	3,3	1	0
0,31707	1,67916,92808,6085	1,25451,4768,77	4,6952,68,37	2,71,23,77	2,58,50	3,3	1	0
0,31708	1,67918,18260,0854	1,25446,7816,09	4,6949,97,13	2,71,21,19	2,58,47	3,3	1	0
0,31709	1,67919,43706,8670	1,25442,0866,12	4,6947,25,92	2,71,18,61	2,58,44	3,3	1	0
0,31710	1,67920,69148,9536	1,25437,3918,86	4,6944,54,73	2,71,16,03	2,58,41	3,3	1	0
0,31711	1,67921,94586,3455	1,25432,6974,31	4,6941,83,57	2,71,13,45	2,58,38	3,3	1	0
0,31712	1,67923,20019,0429	1,25428,0032,47	4,6939,12,44	2,71,10,87	2,58,35	3,3	1	0
0,31713	1,67924,45447,0461	1,25423,3093,35	4,6936,41,33	2,71,08,29	2,58,32	3,3	1	0
0,31714	1,67925,70870,3554	1,25418,6156,94	4,6933,70,25	2,71,05,71	2,58,29	3,3	1	0
0,31715	1,67926,96288,9711	1,25413,9223,24	4,6930,99,19	2,71,03,13	2,58,26	3,3	1	0
0,31716	1,67928,21702,8934	1,25409,2292,25	4,6928,28,16	2,71,00,55	2,58,23	3,3	1	0
0,31717	1,67929,47112,1226	1,25404,5363,97	4,6925,57,15	2,70,97,97	2,58,20	3,3	1	0
0,31718	1,67930,72516,6590	1,25399,8438,40	4,6922,86,17	2,70,95,39	2,58,17	3,3	1	0
0,31719	1,67931,97916,5028	1,25395,1515,54	4,6920,15,22	2,70,92,81	2,58,14	3,3	1	0
0,31720	1,67933,23311,6544	1,25390,4595,39	4,6917,44,29	2,70,90,23	2,58,11	3,3	1	0
0,31721	1,67934,48702,1139	1,25385,7677,95	4,6914,73,39	2,70,87,65	2,58,08	3,3	1	0
0,31722	1,67935,74087,8817	1,25381,0763,22	4,6912,02,51	2,70,85,07	2,58,05	3,3	1	0
0,31723	1,67936,99468,9580	1,25376,3851,19	4,6909,31,66	2,70,82,49	2,58,02	3,3	1	0
0,31724	1,67938,24845,3431	1,25371,6941,87	4,6906,60,84	2,70,79,91	2,57,99	3,3	1	0
0,31725	1,67939,50217,0373	1,25367,0035,26	4,6903,90,04	2,70,77,33	2,57,96	3,3	1	0
0,31726	1,67940,75584,0408	1,25362,3131,36	4,6901,19,27	2,70,74,75	2,57,93	3,3	1	0
0,31727	1,67942,00946,3539	1,25357,6230,17	4,6898,48,52	2,70,72,17	2,57,90	3,3	1	0
0,31728	1,67943,26303,9769	1,25352,9331,68	4,6895,77,80	2,70,69,59	2,57,87	3,3	1	0
0,31729	1,67944,51656,9101	1,25348,2435,90	4,6893,07,10	2,70,67,01	2,57,84	3,3	1	0
0,31730	1,67945,77005,1537	1,25343,5542,83	4,6890,36,43	2,70,64,43	2,57,81	3,3	1	0
0,31731	1,67947,02348,7080	1,25338,8652,47	4,6887,65,79	2,70,61,85	2,57,78	3,3	1	0
0,31732	1,67948,27687,5732	1,25334,1764,81	4,6884,95,17	2,70,59,27	2,57,75	3,3	1	0
0,31733	1,67949,53021,7497	1,25329,4879,86	4,6882,24,58	2,70,56,69	2,57,72	3,3	1	0
0,31734	1,67950,78351,2377	1,25324,7997,61	4,6879,54,01	2,70,54,11	2,57,69	3,3	1	0
0,31735	1,67952,03676,0375	1,25320,1118,07	4,6876,83,47	2,70,51,53	2,57,66	3,3	1	0
0,31736	1,67953,28996,1493	1,25315,4241,24	4,6874,12,95	2,70,48,95	2,57,63	3,3	1	0
0,31737	1,67954,54311,5734	1,25310,7367,11	4,6871,42,46	2,70,46,37	2,57,60	3,3	1	0
0,31738	1,67955,79622,3101	1,25306,0495,69	4,6868,72,00	2,70,43,79	2,57,57	3,3	1	0
0,31739	1,67957,04928,3597	1,25301,3626,97	4,6866,01,56	2,70,41,21	2,57,54	3,3	1	0
0,31740	1,67958,30229,7224	1,25296,6760,95	4,6863,31,15	2,70,38,63	2,57,51	3,3	1	0
0,31741	1,67959,55526,3985	1,25291,9897,64	4,6860,60,76	2,70,36,05	2,57,48	3,3	1	0
0,31742	1,67960,80818,3883	1,25287,3037,03	4,6857,90,40	2,70,33,48	2,57,45	3,3	1	0
0,31743	1,67962,06105,6920	1,25282,6179,13	4,6855,20,07	2,70,30,91	2,57,42	3,3	1	0
0,31744	1,67963,31388,3099	1,25277,9323,93	4,6852,49,76	2,70,28,34	2,57,39	3,3	1	0
0,31745	1,67964,56666,2423	1,25273,2471,43	4,6849,79,48	2,70,25,77	2,57,36	3,3	1	0
0,31746	1,67965,81939,4894	1,25268,5621,64	4,6847,09,22	2,70,23,20	2,57,33	3,3	1	0
0,31747	1,67967,07208,0516	1,25263,8774,55	4,6844,38,99	2,70,20,63	2,57,30	3,3	1	0
0,31748	1,67968,32471,9291	1,25259,1930,16	4,6841,68,78	2,70,18,06	2,57,27	3,3	1	0
0,31749	1,67969,57731,1221	1,25254,5088,47	4,6838,98,60	2,70,15,49	2,57,24	3,3	1	0
0,31750	1,67970,82985,6309	1,25249,8249,48	4,6836,28,45	2,70,12,92	2,57,21	3,3	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31750	$\bar{1},67970,82985,6309$	1,25249,8249,48	4,6836,28,45	2,70,12,92	2,57,21	3,3	1	0
0,31751	$\bar{1},67972,08235,4558$	1,25245,1413,20	4,6833,58,32	2,70,10,35	2,57,18	3,3	1	0
0,31752	$\bar{1},67973,33480,5971$	1,25240,4579,62	4,6830,88,22	2,70,07,78	2,57,15	3,3	1	0
0,31753	$\bar{1},67974,58721,0551$	1,25235,7748,74	4,6828,18,14	2,70,05,21	2,57,12	3,3	1	0
0,31754	$\bar{1},67975,83956,8300$	1,25231,0920,56	4,6825,48,09	2,70,02,64	2,57,09	3,3	1	0
0,31755	$\bar{1},67977,09187,9221$	1,25226,4095,08	4,6822,78,06	2,70,00,07	2,57,06	3,3	1	0
0,31756	$\bar{1},67978,34414,3316$	1,25221,7272,30	4,6820,08,06	2,69,97,50	2,57,03	3,3	1	0
0,31757	$\bar{1},67979,59636,0588$	1,25217,0452,22	4,6817,38,09	2,69,94,93	2,57,00	3,3	1	0
0,31758	$\bar{1},67980,84853,1040$	1,25212,3634,84	4,6814,68,14	2,69,92,36	2,56,97	3,3	1	0
0,31759	$\bar{1},67982,10065,4675$	1,25207,6820,16	4,6811,98,22	2,69,89,79	2,56,94	3,3	1	0
0,31760	$\bar{1},67983,35273,1495$	1,25203,0008,18	4,6809,28,32	2,69,87,22	2,56,91	3,3	1	0
0,31761	$\bar{1},67984,60476,1503$	1,25198,3198,90	4,6806,58,45	2,69,84,65	2,56,88	3,3	1	0
0,31762	$\bar{1},67985,85674,4702$	1,25193,6392,32	4,6803,88,60	2,69,82,08	2,56,85	3,3	1	0
0,31763	$\bar{1},67987,10868,1094$	1,25188,9588,43	4,6801,18,78	2,69,79,51	2,56,82	3,3	1	0
0,31764	$\bar{1},67988,36057,0682$	1,25184,2787,24	4,6798,48,98	2,69,76,94	2,56,79	3,3	1	0
0,31765	$\bar{1},67989,61241,3469$	1,25179,5988,75	4,6795,79,21	2,69,74,37	2,56,76	3,3	1	0
0,31766	$\bar{1},67990,86420,9458$	1,25174,9192,96	4,6793,09,47	2,69,71,80	2,56,73	3,3	1	0
0,31767	$\bar{1},67992,11595,8651$	1,25170,2399,87	4,6790,39,75	2,69,69,23	2,56,70	3,3	1	0
0,31768	$\bar{1},67993,36766,1051$	1,25165,5609,47	4,6787,70,06	2,69,66,66	2,56,67	3,3	1	0
0,31769	$\bar{1},67994,61931,6660$	1,25160,8821,77	4,6785,00,39	2,69,64,09	2,56,64	3,3	1	0
0,31770	$\bar{1},67995,87092,5482$	1,25156,2036,77	4,6782,30,75	2,69,61,52	2,56,61	3,3	1	0
0,31771	$\bar{1},67997,12248,7519$	1,25151,5254,46	4,6779,61,13	2,69,58,95	2,56,58	3,3	1	0
0,31772	$\bar{1},67998,37400,2773$	1,25146,8474,85	4,6776,91,54	2,69,56,38	2,56,55	3,3	1	0
0,31773	$\bar{1},67999,62547,1248$	1,25142,1697,93	4,6774,21,98	2,69,53,81	2,56,52	3,3	1	0
0,31774	$\bar{1},68000,87689,2946$	1,25137,4923,71	4,6771,52,44	2,69,51,24	2,56,49	3,3	1	0
0,31775	$\bar{1},68002,12826,7870$	1,25132,8152,19	4,6768,82,93	2,69,48,68	2,56,46	3,3	1	0
0,31776	$\bar{1},68003,37959,6022$	1,25128,1383,36	4,6766,13,44	2,69,46,12	2,56,43	3,3	1	0
0,31777	$\bar{1},68004,63087,7405$	1,25123,4617,23	4,6763,43,98	2,69,43,56	2,56,40	3,3	1	0
0,31778	$\bar{1},68005,88211,2022$	1,25118,7853,79	4,6760,74,54	2,69,41,00	2,56,37	3,3	1	0
0,31779	$\bar{1},68007,13329,9876$	1,25114,1093,04	4,6758,05,13	2,69,38,44	2,56,34	3,3	1	0
0,31780	$\bar{1},68008,38444,0969$	1,25109,4334,99	4,6755,35,75	2,69,35,88	2,56,31	3,3	1	0
0,31781	$\bar{1},68009,63553,5304$	1,25104,7579,63	4,6752,66,39	2,69,33,32	2,56,28	3,3	1	0
0,31782	$\bar{1},68010,88658,2884$	1,25100,0826,97	4,6749,97,06	2,69,30,76	2,56,25	3,3	1	0
0,31783	$\bar{1},68012,13758,3711$	1,25095,4077,00	4,6747,27,75	2,69,28,20	2,56,22	3,3	1	0
0,31784	$\bar{1},68013,38853,7788$	1,25090,7329,72	4,6744,58,47	2,69,25,64	2,56,19	3,3	1	0
0,31785	$\bar{1},68014,63944,5118$	1,25086,0585,14	4,6741,89,21	2,69,23,08	2,56,16	3,3	1	0
0,31786	$\bar{1},68015,89030,5703$	1,25081,3843,25	4,6739,19,98	2,69,20,52	2,56,13	3,3	1	0
0,31787	$\bar{1},68017,14111,9546$	1,25076,7104,05	4,6736,50,77	2,69,17,96	2,56,10	3,3	1	0
0,31788	$\bar{1},68018,39188,6650$	1,25072,0367,54	4,6733,81,59	2,69,15,40	2,56,07	3,3	1	0
0,31789	$\bar{1},68019,64260,7018$	1,25067,3633,72	4,6731,12,44	2,69,12,84	2,56,04	3,3	1	0
0,31790	$\bar{1},68020,89328,0652$	1,25062,6902,60	4,6728,43,31	2,69,10,28	2,56,01	3,3	1	0
0,31791	$\bar{1},68022,14390,7555$	1,25058,0174,17	4,6725,74,21	2,69,07,72	2,55,98	3,3	1	0
0,31792	$\bar{1},68023,39448,7729$	1,25053,3448,43	4,6723,05,13	2,69,05,16	2,55,95	3,3	1	0
0,31793	$\bar{1},68024,64502,1177$	1,25048,6725,38	4,6720,36,08	2,69,02,60	2,55,92	3,3	1	0
0,31794	$\bar{1},68025,89550,7902$	1,25044,0005,02	4,6717,67,05	2,69,00,04	2,55,89	3,3	1	0
0,31795	$\bar{1},68027,14594,7907$	1,25039,3287,35	4,6714,98,05	2,68,97,48	2,55,86	3,3	1	0
0,31796	$\bar{1},68028,39634,1194$	1,25034,6572,37	4,6712,29,08	2,68,94,92	2,55,83	3,3	1	0
0,31797	$\bar{1},68029,64668,7766$	1,25029,9860,08	4,6709,60,13	2,68,92,36	2,55,80	3,3	1	0
0,31798	$\bar{1},68030,89698,7626$	1,25025,3150,48	4,6706,91,21	2,68,89,80	2,55,77	3,3	1	0
0,31799	$\bar{1},68032,14724,0776$	1,25020,6443,57	4,6704,22,31	2,68,87,24	2,55,74	3,3	1	0
0,31800	$\bar{1},68033,39744,7220$	1,25015,9739,35	4,6701,53,44	2,68,84,68	2,55,71	3,3	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31800	1,68033,39744,7235	1,25015,9739,51	4,6701,53,05	2,68,85,22	2,55,20	3,2	1	0
0,31801	1,68034,64760,6975	1,25011,3037,98	4,6698,84,20	2,68,82,67	2,55,17	3,2	1	0
0,31802	1,68035,89772,0013	1,25006,6339,14	4,6696,15,37	2,68,80,12	2,55,14	3,2	1	0
0,31803	1,68037,14778,6352	1,25001,9642,99	4,6693,46,57	2,68,77,57	2,55,11	3,2	1	0
0,31804	1,68038,39780,5995	1,24997,2949,52	4,6690,77,79	2,68,75,02	2,55,08	3,2	1	0
0,31805	1,68039,64777,8945	1,24992,6258,74	4,6688,09,04	2,68,72,47	2,55,05	3,2	1	0
0,31806	1,68040,89770,5204	1,24987,9570,65	4,6685,40,32	2,68,69,92	2,55,02	3,2	1	0
0,31807	1,68042,14758,4775	1,24983,2885,25	4,6682,71,62	2,68,67,37	2,54,99	3,2	1	0
0,31808	1,68043,39741,7660	1,24978,6202,53	4,6680,02,95	2,68,64,82	2,54,96	3,2	1	0
0,31809	1,68044,64720,3863	1,24973,9522,50	4,6677,34,30	2,68,62,27	2,54,93	3,2	1	0
0,31810	1,68045,89694,3386	1,24969,2845,16	4,6674,65,68	2,68,59,72	2,54,90	3,2	1	0
0,31811	1,68047,14663,6231	1,24964,6170,50	4,6671,97,08	2,68,57,17	2,54,87	3,2	1	0
0,31812	1,68048,39628,2402	1,24959,9498,53	4,6669,28,51	2,68,54,62	2,54,84	3,2	1	0
0,31813	1,68049,64588,1901	1,24955,2829,24	4,6666,59,96	2,68,52,07	2,54,81	3,2	1	0
0,31814	1,68050,89543,4730	1,24950,6162,64	4,6663,91,44	2,68,49,52	2,54,78	3,2	1	0
0,31815	1,68052,14494,0893	1,24945,9498,73	4,6661,22,94	2,68,46,97	2,54,75	3,2	1	0
0,31816	1,68053,39440,0392	1,24941,2837,50	4,6658,54,47	2,68,44,42	2,54,72	3,2	1	0
0,31817	1,68054,64381,3230	1,24936,6178,96	4,6655,86,03	2,68,41,87	2,54,69	3,2	1	0
0,31818	1,68055,89317,9409	1,24931,9523,10	4,6653,17,61	2,68,39,32	2,54,66	3,2	1	0
0,31819	1,68057,14249,8932	1,24927,2869,92	4,6650,49,22	2,68,36,77	2,54,63	3,2	1	0
0,31820	1,68058,39177,1802	1,24922,6219,43	4,6647,80,85	2,68,34,22	2,54,60	3,2	1	0
0,31821	1,68059,64099,8021	1,24917,9571,62	4,6645,12,51	2,68,31,67	2,54,57	3,2	1	0
0,31822	1,68060,89017,7593	1,24913,2926,49	4,6642,44,19	2,68,29,12	2,54,54	3,2	1	0
0,31823	1,68062,13931,0519	1,24908,6284,05	4,6639,75,90	2,68,26,57	2,54,51	3,2	1	0
0,31824	1,68063,38839,6803	1,24903,9644,29	4,6637,07,63	2,68,24,02	2,54,48	3,2	1	0
0,31825	1,68064,63743,6447	1,24899,3007,21	4,6634,39,39	2,68,21,48	2,54,45	3,2	1	0
0,31826	1,68065,88642,9454	1,24894,6372,82	4,6631,71,18	2,68,18,94	2,54,42	3,2	1	0
0,31827	1,68067,13537,5827	1,24889,9741,11	4,6629,02,99	2,68,16,40	2,54,39	3,2	1	0
0,31828	1,68068,38427,5568	1,24885,3112,08	4,6626,34,83	2,68,13,86	2,54,36	3,2	1	0
0,31829	1,68069,63312,8680	1,24880,6485,73	4,6623,66,69	2,68,11,32	2,54,33	3,2	1	0
0,31830	1,68070,88193,5166	1,24875,9862,06	4,6620,98,58	2,68,08,78	2,54,30	3,2	1	0
0,31831	1,68072,13069,5028	1,24871,3241,07	4,6618,30,49	2,68,06,24	2,54,27	3,2	1	0
0,31832	1,68073,37940,8269	1,24866,6622,77	4,6615,62,43	2,68,03,70	2,54,24	3,2	1	0
0,31833	1,68074,62807,4892	1,24862,0007,15	4,6612,94,39	2,68,01,16	2,54,21	3,2	1	0
0,31834	1,68075,87669,4899	1,24857,3394,21	4,6610,26,38	2,67,98,62	2,54,18	3,2	1	0
0,31835	1,68077,12526,8293	1,24852,6783,95	4,6607,58,39	2,67,96,08	2,54,15	3,2	1	0
0,31836	1,68078,37379,5077	1,24848,0176,37	4,6604,90,43	2,67,93,54	2,54,12	3,2	1	0
0,31837	1,68079,62227,5253	1,24843,3571,47	4,6602,22,49	2,67,91,00	2,54,09	3,2	1	0
0,31838	1,68080,87070,8824	1,24838,6969,25	4,6599,54,58	2,67,88,46	2,54,06	3,2	1	0
0,31839	1,68082,11909,5793	1,24834,0369,70	4,6596,86,70	2,67,85,92	2,54,03	3,2	1	0
0,31840	1,68083,36743,6163	1,24829,3772,83	4,6594,18,84	2,67,83,38	2,54,00	3,2	1	0
0,31841	1,68084,61572,9936	1,24824,7178,64	4,6591,51,01	2,67,80,84	2,53,97	3,2	1	0
0,31842	1,68085,86397,7115	1,24820,0587,13	4,6588,83,20	2,67,78,30	2,53,94	3,2	1	0
0,31843	1,68087,11217,7702	1,24815,3998,30	4,6586,15,42	2,67,75,76	2,53,91	3,2	1	0
0,31844	1,68088,36033,1700	1,24810,7412,15	4,6583,47,66	2,67,73,22	2,53,88	3,2	1	0
0,31845	1,68089,60843,9112	1,24806,0828,67	4,6580,79,93	2,67,70,68	2,53,85	3,2	1	0
0,31846	1,68090,85649,9941	1,24801,4247,87	4,6578,12,22	2,67,68,14	2,53,82	3,2	1	0
0,31847	1,68092,10451,4189	1,24796,7669,75	4,6575,44,54	2,67,65,60	2,53,79	3,2	1	0
0,31848	1,68093,35248,1859	1,24792,1094,30	4,6572,76,88	2,67,63,06	2,53,76	3,2	1	0
0,31849	1,68094,60040,2953	1,24787,4521,53	4,6570,09,25	2,67,60,52	2,53,73	3,2	1	0
0,31850	1,68095,84827,7475	1,24782,7951,44	4,6567,41,64	2,67,57,98	2,53,70	3,2	1	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31850	<u>1,68095,84827,7475</u>	1,24782,7951,44	4,6567,41,64	2,67,57,98	2,53,70	3,2	1	0
0,31851	<u>1,68097,09610,5426</u>	1,24778,1384,02	4,6564,74,06	2,67,55,44	2,53,67	3,2	1	0
0,31852	<u>1,68098,34388,6810</u>	1,24773,4819,28	4,6562,06,51	2,67,52,90	2,53,64	3,2	1	0
0,31853	<u>1,68099,59162,1629</u>	1,24768,8257,21	4,6559,38,98	2,67,50,36	2,53,61	3,2	1	0
0,31854	<u>1,68100,83930,9886</u>	1,24764,1697,82	4,6556,71,48	2,67,47,82	2,53,58	3,2	1	0
0,31855	<u>1,68102,08695,1584</u>	1,24759,5141,11	4,6554,04,00	2,67,45,28	2,53,55	3,2	1	0
0,31856	<u>1,68103,33454,6725</u>	1,24754,8587,07	4,6551,36,55	2,67,42,74	2,53,52	3,2	1	0
0,31857	<u>1,68104,58209,5312</u>	1,24750,2035,70	4,6548,69,12	2,67,40,20	2,53,49	3,2	1	0
0,31858	<u>1,68105,82959,7348</u>	1,24745,5487,01	4,6546,01,72	2,67,37,67	2,53,46	3,2	1	0
0,31859	<u>1,68107,07705,2835</u>	1,24740,8940,99	4,6543,34,34	2,67,35,14	2,53,43	3,2	1	0
0,31860	<u>1,68108,32446,1776</u>	1,24736,2397,65	4,6540,66,99	2,67,32,61	2,53,40	3,2	1	0
0,31861	<u>1,68109,57182,4174</u>	1,24731,5856,98	4,6537,99,66	2,67,30,08	2,53,37	3,2	1	0
0,31862	<u>1,68110,81914,0031</u>	1,24726,9318,98	4,6535,32,36	2,67,27,55	2,53,34	3,2	1	0
0,31863	<u>1,68112,06640,9350</u>	1,24722,2783,66	4,6532,65,08	2,67,25,02	2,53,31	3,2	1	0
0,31864	<u>1,68113,31363,2134</u>	1,24717,6251,01	4,6529,97,83	2,67,22,49	2,53,28	3,2	1	0
0,31865	<u>1,68114,56080,8385</u>	1,24712,9721,03	4,6527,30,61	2,67,19,96	2,53,25	3,2	1	0
0,31866	<u>1,68115,80793,8106</u>	1,24708,3193,72	4,6524,63,41	2,67,17,43	2,53,22	3,2	1	0
0,31867	<u>1,68117,05502,1300</u>	1,24703,6669,09	4,6521,96,24	2,67,14,90	2,53,19	3,2	1	0
0,31868	<u>1,68118,30205,7969</u>	1,24699,0147,13	4,6519,29,09	2,67,12,37	2,53,16	3,2	1	0
0,31869	<u>1,68119,54904,8116</u>	1,24694,3627,84	4,6516,61,97	2,67,09,84	2,53,13	3,2	1	0
0,31870	<u>1,68120,79599,1744</u>	1,24689,7111,22	4,6513,94,87	2,67,07,31	2,53,10	3,2	1	0
0,31871	<u>1,68122,04288,8855</u>	1,24685,0597,27	4,6511,27,80	2,67,04,78	2,53,07	3,2	1	0
0,31872	<u>1,68123,28973,9452</u>	1,24680,4085,99	4,6508,60,75	2,67,02,25	2,53,04	3,2	1	0
0,31873	<u>1,68124,53654,3538</u>	1,24675,7577,38	4,6505,93,73	2,66,99,72	2,53,01	3,2	1	0
0,31874	<u>1,68125,78330,1115</u>	1,24671,1071,44	4,6503,26,73	2,66,97,19	2,52,98	3,2	1	0
0,31875	<u>1,68127,03001,2186</u>	1,24666,4568,17	4,6500,59,76	2,66,94,66	2,52,95	3,2	1	0
0,31876	<u>1,68128,27667,6754</u>	1,24661,8067,57	4,6497,92,81	2,66,92,13	2,52,92	3,2	1	0
0,31877	<u>1,68129,52329,4822</u>	1,24657,1569,64	4,6495,25,89	2,66,89,60	2,52,89	3,2	1	0
0,31878	<u>1,68130,76986,6392</u>	1,24652,5074,38	4,6492,58,99	2,66,87,07	2,52,86	3,2	1	0
0,31879	<u>1,68132,01639,1466</u>	1,24647,8581,79	4,6489,92,12	2,66,84,54	2,52,83	3,2	1	0
0,31880	<u>1,68133,26287,0048</u>	1,24643,2091,87	4,6487,25,27	2,66,82,01	2,52,80	3,2	1	0
0,31881	<u>1,68134,50930,2140</u>	1,24638,5604,62	4,6484,58,45	2,66,79,48	2,52,77	3,2	1	0
0,31882	<u>1,68135,75568,7745</u>	1,24633,9120,04	4,6481,91,66	2,66,76,95	2,52,74	3,2	1	0
0,31883	<u>1,68137,00202,6865</u>	1,24629,2638,12	4,6479,24,89	2,66,74,42	2,52,71	3,2	1	0
0,31884	<u>1,68138,24831,9503</u>	1,24624,6158,87	4,6476,58,15	2,66,71,89	2,52,68	3,2	1	0
0,31885	<u>1,68139,49456,5662</u>	1,24619,9682,29	4,6473,91,43	2,66,69,36	2,52,65	3,2	1	0
0,31886	<u>1,68140,74076,5344</u>	1,24615,3208,38	4,6471,24,74	2,66,66,83	2,52,62	3,2	1	0
0,31887	<u>1,68141,98691,8552</u>	1,24610,6737,13	4,6468,58,07	2,66,64,30	2,52,59	3,2	1	0
0,31888	<u>1,68143,23302,5289</u>	1,24606,0268,55	4,6465,91,43	2,66,61,77	2,52,56	3,2	1	0
0,31889	<u>1,68144,47908,5558</u>	1,24601,3802,64	4,6463,24,81	2,66,59,24	2,52,53	3,2	1	0
0,31890	<u>1,68145,72509,9361</u>	1,24596,7339,39	4,6460,58,22	2,66,56,71	2,52,50	3,2	1	0
0,31891	<u>1,68146,97106,6700</u>	1,24592,0878,81	4,6457,91,65	2,66,54,19	2,52,47	3,2	1	0
0,31892	<u>1,68148,21698,7579</u>	1,24587,4420,89	4,6455,25,11	2,66,51,67	2,52,44	3,2	1	0
0,31893	<u>1,68149,46286,2000</u>	1,24582,7965,64	4,6452,58,59	2,66,49,15	2,52,41	3,2	1	0
0,31894	<u>1,68150,70868,9966</u>	1,24578,1513,05	4,6449,92,10	2,66,46,63	2,52,38	3,2	1	0
0,31895	<u>1,68151,95447,1479</u>	1,24573,5063,13	4,6447,25,63	2,66,44,11	2,52,35	3,2	1	0
0,31896	<u>1,68153,20020,6542</u>	1,24568,8615,87	4,6444,59,19	2,66,41,59	2,52,32	3,2	1	0
0,31897	<u>1,68154,44589,5158</u>	1,24564,2171,28	4,6441,92,77	2,66,39,07	2,52,29	3,2	1	0
0,31898	<u>1,68155,69153,7329</u>	1,24559,5729,35	4,6439,26,38	2,66,36,55	2,52,26	3,2	1	0
0,31899	<u>1,68156,93713,3058</u>	1,24554,9290,09	4,6436,60,01	2,66,34,03	2,52,23	3,2	1	0
0,31900	<u>1,68158,18268,2348</u>	1,24550,2853,49	4,6433,93,67	2,66,31,51	2,52,20	3,2	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31900	1,68158,18268,2348	1,24550,2853,49	4,6433,93,67	2,66,31,51	2,52,20	3,2	1	0
0,31901	1,68159,42818,5201	1,24545,6419,55	4,6431,27,35	2,66,28,99	2,52,17	3,2	1	0
0,31902	1,68160,67364,1621	1,24540,9988,28	4,6428,61,06	2,66,26,47	2,52,14	3,2	1	0
0,31903	1,68161,91905,1609	1,24536,3559,67	4,6425,94,80	2,66,23,95	2,52,11	3,2	1	0
0,31904	1,68163,16441,5169	1,24531,7133,72	4,6423,28,56	2,66,21,43	2,52,08	3,2	1	0
0,31905	1,68164,40973,2303	1,24527,0710,43	4,6420,62,35	2,66,18,91	2,52,05	3,2	1	0
0,31906	1,68165,65500,3013	1,24522,4289,81	4,6417,96,16	2,66,16,39	2,52,02	3,2	1	0
0,31907	1,68166,90022,7303	1,24517,7871,85	4,6415,30,00	2,66,13,87	2,51,99	3,2	1	0
0,31908	1,68168,14540,5175	1,24513,1456,55	4,6412,63,86	2,66,11,35	2,51,96	3,2	1	0
0,31909	1,68169,39053,6632	1,24508,5043,91	4,6409,97,75	2,66,08,83	2,51,93	3,2	1	0
0,31910	1,68170,63562,1676	1,24503,8633,93	4,6407,31,66	2,66,06,31	2,51,90	3,2	1	0
0,31911	1,68171,88066,0310	1,24499,2226,61	4,6404,65,60	2,66,03,79	2,51,87	3,2	1	0
0,31912	1,68173,12565,2537	1,24494,5821,95	4,6401,99,56	2,66,01,27	2,51,84	3,2	1	0
0,31913	1,68174,37059,8359	1,24489,9419,95	4,6399,33,55	2,65,98,75	2,51,81	3,2	1	0
0,31914	1,68175,61549,7779	1,24485,3020,61	4,6396,67,56	2,65,96,23	2,51,78	3,2	1	0
0,31915	1,68176,86035,0800	1,24480,6623,93	4,6394,01,60	2,65,93,71	2,51,75	3,2	1	0
0,31916	1,68178,10515,7424	1,24476,0229,91	4,6391,35,66	2,65,91,19	2,51,72	3,2	1	0
0,31917	1,68179,34991,7654	1,24471,3838,55	4,6388,69,75	2,65,88,67	2,51,69	3,2	1	0
0,31918	1,68180,59463,1493	1,24466,7449,85	4,6386,03,86	2,65,86,15	2,51,66	3,2	1	0
0,31919	1,68181,83929,8943	1,24462,1063,81	4,6383,38,00	2,65,83,63	2,51,63	3,2	1	0
0,31920	1,68183,08392,0007	1,24457,4680,43	4,6380,72,16	2,65,81,11	2,51,60	3,2	1	0
0,31921	1,68184,32849,4687	1,24452,8299,71	4,6378,06,35	2,65,78,59	2,51,57	3,2	1	0
0,31922	1,68185,57302,2987	1,24448,1921,65	4,6375,40,56	2,65,76,07	2,51,54	3,2	1	0
0,31923	1,68186,81750,4909	1,24443,5546,24	4,6372,74,80	2,65,73,55	2,51,51	3,2	1	0
0,31924	1,68188,06194,0455	1,24438,9173,49	4,6370,09,06	2,65,71,03	2,51,48	3,2	1	0
0,31925	1,68189,30632,9628	1,24434,2803,40	4,6367,43,35	2,65,68,52	2,51,45	3,2	1	0
0,31926	1,68190,55067,2431	1,24429,6435,97	4,6364,77,66	2,65,66,01	2,51,42	3,2	1	0
0,31927	1,68191,79496,8867	1,24425,0071,19	4,6362,12,00	2,65,63,50	2,51,39	3,2	1	0
0,31928	1,68193,03921,8938	1,24420,3709,07	4,6359,46,37	2,65,60,99	2,51,36	3,2	1	0
0,31929	1,68194,28342,2647	1,24415,7349,61	4,6356,80,76	2,65,58,48	2,51,33	3,2	1	0
0,31930	1,68195,52757,9997	1,24411,0992,80	4,6354,15,18	2,65,55,97	2,51,30	3,2	1	0
0,31931	1,68196,77169,0990	1,24406,4638,65	4,6351,49,62	2,65,53,46	2,51,27	3,2	1	0
0,31932	1,68198,01575,5629	1,24401,8287,15	4,6348,84,09	2,65,50,95	2,51,24	3,2	1	0
0,31933	1,68199,25977,3916	1,24397,1938,31	4,6346,18,58	2,65,48,44	2,51,21	3,2	1	0
0,31934	1,68200,50374,5854	1,24392,5592,12	4,6343,53,10	2,65,45,93	2,51,18	3,2	1	0
0,31935	1,68201,74767,1446	1,24387,9248,59	4,6340,87,64	2,65,43,42	2,51,15	3,2	1	0
0,31936	1,68202,99155,0695	1,24383,2907,71	4,6338,22,21	2,65,40,91	2,51,12	3,2	1	0
0,31937	1,68204,23538,3603	1,24378,6569,49	4,6335,56,80	2,65,38,40	2,51,09	3,2	1	0
0,31938	1,68205,47917,0172	1,24374,0233,92	4,6332,91,42	2,65,35,89	2,51,06	3,2	1	0
0,31939	1,68206,72291,0406	1,24369,3901,01	4,6330,26,06	2,65,33,38	2,51,03	3,2	1	0
0,31940	1,68207,96660,4307	1,24364,7570,75	4,6327,60,73	2,65,30,87	2,51,00	3,2	1	0
0,31941	1,68209,21025,1878	1,24360,1243,14	4,6324,95,42	2,65,28,36	2,50,97	3,2	1	0
0,31942	1,68210,45385,3121	1,24355,4918,19	4,6322,30,14	2,65,25,85	2,50,94	3,2	1	0
0,31943	1,68211,69740,8039	1,24350,8595,89	4,6319,64,88	2,65,23,34	2,50,91	3,2	1	0
0,31944	1,68212,94091,6635	1,24346,2276,24	4,6316,99,65	2,65,20,83	2,50,88	3,2	1	0
0,31945	1,68214,18437,8911	1,24341,5959,24	4,6314,34,44	2,65,18,32	2,50,85	3,2	1	0
0,31946	1,68215,42779,4870	1,24336,9644,90	4,6311,69,26	2,65,15,81	2,50,82	3,2	1	0
0,31947	1,68216,67116,4515	1,24332,3333,21	4,6309,04,10	2,65,13,30	2,50,79	3,2	1	0
0,31948	1,68217,91448,7848	1,24327,7024,17	4,6306,38,97	2,65,10,79	2,50,76	3,2	1	0
0,31949	1,68219,15776,4872	1,24323,0717,78	4,6303,73,86	2,65,08,28	2,50,73	3,2	1	0
0,31950	1,68220,40099,5590	1,24318,4414,04	4,6301,08,78	2,65,05,77	2,50,70	3,2	1	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,31950	<u>1,68220</u> <u>40099</u> <u>5590</u>	<u>1,24318</u> <u>4414</u> <u>04</u>	<u>4,6301</u> <u>08</u> <u>78</u>	<u>2,65</u> <u>05</u> <u>77</u>	<u>2,50</u> <u>70</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31951	<u>1,68221</u> <u>64418</u> <u>0004</u>	<u>1,24313</u> <u>8112</u> <u>95</u>	<u>4,6298</u> <u>43</u> <u>72</u>	<u>2,65</u> <u>03</u> <u>26</u>	<u>2,50</u> <u>67</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31952	<u>1,68222</u> <u>88731</u> <u>8117</u>	<u>1,24309</u> <u>1814</u> <u>51</u>	<u>4,6295</u> <u>78</u> <u>69</u>	<u>2,65</u> <u>00</u> <u>75</u>	<u>2,50</u> <u>64</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31953	<u>1,68224</u> <u>13040</u> <u>9932</u>	<u>1,24304</u> <u>5518</u> <u>72</u>	<u>4,6293</u> <u>13</u> <u>68</u>	<u>2,64</u> <u>98</u> <u>24</u>	<u>2,50</u> <u>61</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31954	<u>1,68225</u> <u>37345</u> <u>5451</u>	<u>1,24299</u> <u>9225</u> <u>58</u>	<u>4,6290</u> <u>48</u> <u>70</u>	<u>2,64</u> <u>95</u> <u>73</u>	<u>2,50</u> <u>58</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31955	<u>1,68226</u> <u>61645</u> <u>4677</u>	<u>1,24295</u> <u>2935</u> <u>09</u>	<u>4,6287</u> <u>83</u> <u>74</u>	<u>2,64</u> <u>93</u> <u>22</u>	<u>2,50</u> <u>55</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31956	<u>1,68227</u> <u>85940</u> <u>7612</u>	<u>1,24290</u> <u>6647</u> <u>25</u>	<u>4,6285</u> <u>18</u> <u>81</u>	<u>2,64</u> <u>90</u> <u>71</u>	<u>2,50</u> <u>52</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31957	<u>1,68229</u> <u>10231</u> <u>4259</u>	<u>1,24286</u> <u>0362</u> <u>06</u>	<u>4,6282</u> <u>53</u> <u>90</u>	<u>2,64</u> <u>88</u> <u>20</u>	<u>2,50</u> <u>49</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31958	<u>1,68230</u> <u>34517</u> <u>4621</u>	<u>1,24281</u> <u>4079</u> <u>52</u>	<u>4,6279</u> <u>89</u> <u>02</u>	<u>2,64</u> <u>85</u> <u>70</u>	<u>2,50</u> <u>46</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31959	<u>1,68231</u> <u>58798</u> <u>8701</u>	<u>1,24276</u> <u>7799</u> <u>63</u>	<u>4,6277</u> <u>24</u> <u>16</u>	<u>2,64</u> <u>83</u> <u>20</u>	<u>2,50</u> <u>43</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31960	<u>1,68232</u> <u>83075</u> <u>6501</u>	<u>1,24272</u> <u>1522</u> <u>39</u>	<u>4,6274</u> <u>59</u> <u>33</u>	<u>2,64</u> <u>80</u> <u>70</u>	<u>2,50</u> <u>40</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31961	<u>1,68234</u> <u>07347</u> <u>8023</u>	<u>1,24267</u> <u>5247</u> <u>80</u>	<u>4,6271</u> <u>94</u> <u>52</u>	<u>2,64</u> <u>78</u> <u>20</u>	<u>2,50</u> <u>37</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31962	<u>1,68235</u> <u>31615</u> <u>3271</u>	<u>1,24262</u> <u>8975</u> <u>85</u>	<u>4,6269</u> <u>29</u> <u>74</u>	<u>2,64</u> <u>75</u> <u>70</u>	<u>2,50</u> <u>34</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31963	<u>1,68236</u> <u>55878</u> <u>2247</u>	<u>1,24258</u> <u>2706</u> <u>55</u>	<u>4,6266</u> <u>64</u> <u>98</u>	<u>2,64</u> <u>73</u> <u>20</u>	<u>2,50</u> <u>31</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31964	<u>1,68237</u> <u>80136</u> <u>4954</u>	<u>1,24253</u> <u>6439</u> <u>90</u>	<u>4,6264</u> <u>00</u> <u>25</u>	<u>2,64</u> <u>70</u> <u>70</u>	<u>2,50</u> <u>28</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31965	<u>1,68239</u> <u>04390</u> <u>1394</u>	<u>1,24249</u> <u>0175</u> <u>90</u>	<u>4,6261</u> <u>35</u> <u>54</u>	<u>2,64</u> <u>68</u> <u>20</u>	<u>2,50</u> <u>25</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31966	<u>1,68240</u> <u>28639</u> <u>1570</u>	<u>1,24244</u> <u>3914</u> <u>54</u>	<u>4,6258</u> <u>70</u> <u>86</u>	<u>2,64</u> <u>65</u> <u>70</u>	<u>2,50</u> <u>22</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31967	<u>1,68241</u> <u>52883</u> <u>5485</u>	<u>1,24239</u> <u>7655</u> <u>83</u>	<u>4,6256</u> <u>06</u> <u>20</u>	<u>2,64</u> <u>63</u> <u>20</u>	<u>2,50</u> <u>19</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31968	<u>1,68242</u> <u>77123</u> <u>3141</u>	<u>1,24235</u> <u>1399</u> <u>77</u>	<u>4,6253</u> <u>41</u> <u>57</u>	<u>2,64</u> <u>60</u> <u>70</u>	<u>2,50</u> <u>16</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31969	<u>1,68244</u> <u>01358</u> <u>4541</u>	<u>1,24230</u> <u>5146</u> <u>35</u>	<u>4,6250</u> <u>76</u> <u>96</u>	<u>2,64</u> <u>58</u> <u>20</u>	<u>2,50</u> <u>13</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31970	<u>1,68245</u> <u>25588</u> <u>9687</u>	<u>1,24225</u> <u>8895</u> <u>58</u>	<u>4,6248</u> <u>12</u> <u>38</u>	<u>2,64</u> <u>55</u> <u>70</u>	<u>2,50</u> <u>10</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31971	<u>1,68246</u> <u>49814</u> <u>8583</u>	<u>1,24221</u> <u>2647</u> <u>46</u>	<u>4,6245</u> <u>47</u> <u>82</u>	<u>2,64</u> <u>53</u> <u>20</u>	<u>2,50</u> <u>07</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31972	<u>1,68247</u> <u>74036</u> <u>1230</u>	<u>1,24216</u> <u>6401</u> <u>98</u>	<u>4,6242</u> <u>83</u> <u>29</u>	<u>2,64</u> <u>50</u> <u>70</u>	<u>2,50</u> <u>04</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31973	<u>1,68248</u> <u>98252</u> <u>7632</u>	<u>1,24212</u> <u>0159</u> <u>15</u>	<u>4,6240</u> <u>18</u> <u>78</u>	<u>2,64</u> <u>48</u> <u>20</u>	<u>2,50</u> <u>01</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31974	<u>1,68250</u> <u>22464</u> <u>7791</u>	<u>1,24207</u> <u>3918</u> <u>96</u>	<u>4,6237</u> <u>54</u> <u>30</u>	<u>2,64</u> <u>45</u> <u>70</u>	<u>2,49</u> <u>98</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31975	<u>1,68251</u> <u>46672</u> <u>1710</u>	<u>1,24202</u> <u>7681</u> <u>42</u>	<u>4,6234</u> <u>89</u> <u>84</u>	<u>2,64</u> <u>43</u> <u>20</u>	<u>2,49</u> <u>95</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31976	<u>1,68252</u> <u>70874</u> <u>9391</u>	<u>1,24198</u> <u>1446</u> <u>52</u>	<u>4,6232</u> <u>25</u> <u>41</u>	<u>2,64</u> <u>40</u> <u>70</u>	<u>2,49</u> <u>92</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31977	<u>1,68253</u> <u>95073</u> <u>0838</u>	<u>1,24193</u> <u>5214</u> <u>17</u>	<u>4,6229</u> <u>61</u> <u>00</u>	<u>2,64</u> <u>38</u> <u>20</u>	<u>2,49</u> <u>89</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31978	<u>1,68255</u> <u>19266</u> <u>6052</u>	<u>1,24188</u> <u>8984</u> <u>66</u>	<u>4,6226</u> <u>96</u> <u>62</u>	<u>2,64</u> <u>35</u> <u>70</u>	<u>2,49</u> <u>86</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31979	<u>1,68256</u> <u>43455</u> <u>5037</u>	<u>1,24184</u> <u>2757</u> <u>69</u>	<u>4,6224</u> <u>32</u> <u>26</u>	<u>2,64</u> <u>33</u> <u>20</u>	<u>2,49</u> <u>83</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31980	<u>1,68257</u> <u>67639</u> <u>7795</u>	<u>1,24179</u> <u>6533</u> <u>37</u>	<u>4,6221</u> <u>67</u> <u>93</u>	<u>2,64</u> <u>30</u> <u>70</u>	<u>2,49</u> <u>80</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31981	<u>1,68258</u> <u>91819</u> <u>4328</u>	<u>1,24175</u> <u>0311</u> <u>69</u>	<u>4,6219</u> <u>03</u> <u>62</u>	<u>2,64</u> <u>28</u> <u>20</u>	<u>2,49</u> <u>77</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31982	<u>1,68260</u> <u>15994</u> <u>4640</u>	<u>1,24170</u> <u>4092</u> <u>65</u>	<u>4,6216</u> <u>39</u> <u>34</u>	<u>2,64</u> <u>25</u> <u>70</u>	<u>2,49</u> <u>74</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31983	<u>1,68261</u> <u>40164</u> <u>8733</u>	<u>1,24165</u> <u>7876</u> <u>26</u>	<u>4,6213</u> <u>75</u> <u>08</u>	<u>2,64</u> <u>23</u> <u>20</u>	<u>2,49</u> <u>71</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31984	<u>1,68262</u> <u>64330</u> <u>6609</u>	<u>1,24161</u> <u>1662</u> <u>51</u>	<u>4,6211</u> <u>10</u> <u>85</u>	<u>2,64</u> <u>20</u> <u>70</u>	<u>2,49</u> <u>68</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31985	<u>1,68263</u> <u>88491</u> <u>8272</u>	<u>1,24156</u> <u>5451</u> <u>40</u>	<u>4,6208</u> <u>46</u> <u>64</u>	<u>2,64</u> <u>18</u> <u>20</u>	<u>2,49</u> <u>65</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31986	<u>1,68265</u> <u>12648</u> <u>3723</u>	<u>1,24151</u> <u>9242</u> <u>93</u>	<u>4,6205</u> <u>82</u> <u>46</u>	<u>2,64</u> <u>15</u> <u>70</u>	<u>2,49</u> <u>62</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31987	<u>1,68266</u> <u>36800</u> <u>2966</u>	<u>1,24147</u> <u>3037</u> <u>11</u>	<u>4,6203</u> <u>18</u> <u>30</u>	<u>2,64</u> <u>13</u> <u>20</u>	<u>2,49</u> <u>59</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31988	<u>1,68267</u> <u>60947</u> <u>6003</u>	<u>1,24142</u> <u>6833</u> <u>93</u>	<u>4,6200</u> <u>54</u> <u>17</u>	<u>2,64</u> <u>10</u> <u>70</u>	<u>2,49</u> <u>56</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31989	<u>1,68268</u> <u>85090</u> <u>2837</u>	<u>1,24138</u> <u>0633</u> <u>39</u>	<u>4,6197</u> <u>90</u> <u>06</u>	<u>2,64</u> <u>08</u> <u>20</u>	<u>2,49</u> <u>53</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31990	<u>1,68270</u> <u>09228</u> <u>3470</u>	<u>1,24133</u> <u>4435</u> <u>49</u>	<u>4,6195</u> <u>25</u> <u>98</u>	<u>2,64</u> <u>05</u> <u>70</u>	<u>2,49</u> <u>50</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31991	<u>1,68271</u> <u>33361</u> <u>7905</u>	<u>1,24128</u> <u>8240</u> <u>23</u>	<u>4,6192</u> <u>61</u> <u>92</u>	<u>2,64</u> <u>03</u> <u>21</u>	<u>2,49</u> <u>47</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31992	<u>1,68272</u> <u>57490</u> <u>6145</u>	<u>1,24124</u> <u>2047</u> <u>61</u>	<u>4,6189</u> <u>97</u> <u>89</u>	<u>2,64</u> <u>00</u> <u>72</u>	<u>2,49</u> <u>44</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31993	<u>1,68273</u> <u>81614</u> <u>8193</u>	<u>1,24119</u> <u>5857</u> <u>63</u>	<u>4,6187</u> <u>33</u> <u>88</u>	<u>2,63</u> <u>98</u> <u>23</u>	<u>2,49</u> <u>41</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31994	<u>1,68275</u> <u>05734</u> <u>4051</u>	<u>1,24114</u> <u>9670</u> <u>29</u>	<u>4,6184</u> <u>69</u> <u>90</u>	<u>2,63</u> <u>95</u> <u>74</u>	<u>2,49</u> <u>38</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31995	<u>1,68276</u> <u>29849</u> <u>3721</u>	<u>1,24110</u> <u>3485</u> <u>59</u>	<u>4,6182</u> <u>05</u> <u>94</u>	<u>2,63</u> <u>93</u> <u>25</u>	<u>2,49</u> <u>35</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31996	<u>1,68277</u> <u>53959</u> <u>7207</u>	<u>1,24105</u> <u>7303</u> <u>53</u>	<u>4,6179</u> <u>42</u> <u>01</u>	<u>2,63</u> <u>90</u> <u>76</u>	<u>2,49</u> <u>32</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31997	<u>1,68278</u> <u>78065</u> <u>4511</u>	<u>1,24101</u> <u>1124</u> <u>11</u>	<u>4,6176</u> <u>78</u> <u>10</u>	<u>2,63</u> <u>88</u> <u>27</u>	<u>2,49</u> <u>29</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31998	<u>1,68280</u> <u>02166</u> <u>5635</u>	<u>1,24096</u> <u>4947</u> <u>33</u>	<u>4,6174</u> <u>14</u> <u>22</u>	<u>2,63</u> <u>85</u> <u>78</u>	<u>2,49</u> <u>26</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,31999	<u>1,68281</u> <u>26263</u> <u>0582</u>	<u>1,24091</u> <u>8773</u> <u>19</u>	<u>4,6171</u> <u>50</u> <u>36</u>	<u>2,63</u> <u>83</u> <u>29</u>	<u>2,49</u> <u>23</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>
0,32000	<u>1,68282</u> <u>50354</u> <u>9355</u>	<u>1,24087</u> <u>2601</u> <u>69</u>	<u>4,6168</u> <u>86</u> <u>53</u>	<u>2,63</u> <u>80</u> <u>80</u>	<u>2,49</u> <u>20</u>	<u>3</u> <u>2</u>	<u>1</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32000	1,68282,50354,9359	1,24087,2601,88	4,6168,86,28	2,63,81,14	2,48,89	3,1	0	0
0,32001	1,68283,74442,1961	1,24082,6433,02	4,6166,22,47	2,63,78,65	2,48,86	3,1	0	0
0,32002	1,68284,98524,8394	1,24078,0266,80	4,6163,58,68	2,63,76,16	2,48,83	3,1	0	0
0,32003	1,68286,22602,8661	1,24073,4103,21	4,6160,94,92	2,63,73,67	2,48,80	3,1	0	0
0,32004	1,68287,46676,2764	1,24068,7942,26	4,6158,31,18	2,63,71,18	2,48,77	3,1	0	0
0,32005	1,68288,70745,0706	1,24064,1783,95	4,6155,67,47	2,63,68,69	2,48,74	3,1	0	0
0,32006	1,68289,94809,2490	1,24059,5628,28	4,6153,03,78	2,63,66,20	2,48,71	3,1	0	0
0,32007	1,68291,18868,8118	1,24054,9475,24	4,6150,40,12	2,63,63,71	2,48,68	3,1	0	0
0,32008	1,68292,42923,7593	1,24050,3324,84	4,6147,76,48	2,63,61,22	2,48,65	3,1	0	0
0,32009	1,68293,66974,0918	1,24045,7177,08	4,6145,12,87	2,63,58,73	2,48,62	3,1	0	0
0,32010	1,68294,91019,8095	1,24041,1031,95	4,6142,49,28	2,63,56,24	2,48,59	3,1	0	0
0,32011	1,68296,15060,9127	1,24036,4889,46	4,6139,85,72	2,63,53,75	2,48,56	3,1	0	0
0,32012	1,68297,39097,4016	1,24031,8749,60	4,6137,22,18	2,63,51,26	2,48,53	3,1	0	0
0,32013	1,68298,63129,2766	1,24027,2612,38	4,6134,58,67	2,63,48,77	2,48,50	3,1	0	0
0,32014	1,68299,87156,5378	1,24022,6477,79	4,6131,95,18	2,63,46,29	2,48,47	3,1	0	0
0,32015	1,68301,11179,1856	1,24018,0345,84	4,6129,31,72	2,63,43,81	2,48,44	3,1	0	0
0,32016	1,68302,35197,2202	1,24013,4216,52	4,6126,68,28	2,63,41,33	2,48,41	3,1	0	0
0,32017	1,68303,59210,6419	1,24008,8089,84	4,6124,04,87	2,63,38,85	2,48,38	3,1	0	0
0,32018	1,68304,83219,4509	1,24004,1965,79	4,6121,41,48	2,63,36,37	2,48,35	3,1	0	0
0,32019	1,68306,07223,6475	1,23999,5844,38	4,6118,78,12	2,63,33,89	2,48,32	3,1	0	0
0,32020	1,68307,31223,2319	1,23994,9725,60	4,6116,14,78	2,63,31,41	2,48,29	3,1	0	0
0,32021	1,68308,55218,2045	1,23990,3609,45	4,6113,51,47	2,63,28,93	2,48,26	3,1	0	0
0,32022	1,68309,79208,5654	1,23985,7495,94	4,6110,88,18	2,63,26,45	2,48,23	3,1	0	0
0,32023	1,68311,03194,3150	1,23981,1385,06	4,6108,24,92	2,63,23,97	2,48,20	3,1	0	0
0,32024	1,68312,27175,4535	1,23976,5276,81	4,6105,61,68	2,63,21,49	2,48,17	3,1	0	0
0,32025	1,68313,51151,9812	1,23971,9171,19	4,6102,98,47	2,63,19,01	2,48,14	3,1	0	0
0,32026	1,68314,75123,8983	1,23967,3068,21	4,6100,35,28	2,63,16,53	2,48,11	3,1	0	0
0,32027	1,68315,99091,2051	1,23962,6967,86	4,6097,72,11	2,63,14,05	2,48,08	3,1	0	0
0,32028	1,68317,23053,9019	1,23958,0870,14	4,6095,08,97	2,63,11,57	2,48,05	3,1	0	0
0,32029	1,68318,47011,9889	1,23953,4775,05	4,6092,45,85	2,63,09,09	2,48,02	3,1	0	0
0,32030	1,68319,70965,4664	1,23948,8682,59	4,6089,82,76	2,63,06,61	2,47,99	3,1	0	0
0,32031	1,68320,94914,3347	1,23944,2592,76	4,6087,19,69	2,63,04,13	2,47,96	3,1	0	0
0,32032	1,68322,18858,5940	1,23939,6505,56	4,6084,56,65	2,63,01,65	2,47,93	3,1	0	0
0,32033	1,68323,42798,2446	1,23935,0420,99	4,6081,93,63	2,62,99,17	2,47,90	3,1	0	0
0,32034	1,68324,66733,2867	1,23930,4339,05	4,6079,30,64	2,62,96,69	2,47,87	3,1	0	0
0,32035	1,68325,90663,7206	1,23925,8259,74	4,6076,67,67	2,62,94,21	2,47,84	3,1	0	0
0,32036	1,68327,14589,5466	1,23921,2183,06	4,6074,04,73	2,62,91,73	2,47,81	3,1	0	0
0,32037	1,68328,38510,7649	1,23916,6109,01	4,6071,41,81	2,62,89,25	2,47,78	3,1	0	0
0,32038	1,68329,62427,3758	1,23912,0037,59	4,6068,78,92	2,62,86,77	2,47,75	3,1	0	0
0,32039	1,68330,86339,3796	1,23907,3968,80	4,6066,16,05	2,62,84,29	2,47,72	3,1	0	0
0,32040	1,68332,10246,7765	1,23902,7902,64	4,6063,53,21	2,62,81,81	2,47,69	3,1	0	0
0,32041	1,68333,34149,5668	1,23898,1839,11	4,6060,90,39	2,62,79,33	2,47,66	3,1	0	0
0,32042	1,68334,58047,7507	1,23893,5778,21	4,6058,27,60	2,62,76,85	2,47,63	3,1	0	0
0,32043	1,68335,81941,3285	1,23888,9719,93	4,6055,64,83	2,62,74,37	2,47,60	3,1	0	0
0,32044	1,68337,05830,3005	1,23884,3664,28	4,6053,02,09	2,62,71,89	2,47,57	3,1	0	0
0,32045	1,68338,29714,6669	1,23879,7611,26	4,6050,39,37	2,62,69,41	2,47,54	3,1	0	0
0,32046	1,68339,53594,4280	1,23875,1560,87	4,6047,76,68	2,62,66,93	2,47,51	3,1	0	0
0,32047	1,68340,77469,5841	1,23870,5513,10	4,6045,14,01	2,62,64,45	2,47,48	3,1	0	0
0,32048	1,68342,01340,1354	1,23865,9467,96	4,6042,51,37	2,62,61,98	2,47,45	3,1	0	0
0,32049	1,68343,25206,0822	1,23861,3425,45	4,6039,88,75	2,62,59,51	2,47,42	3,1	0	0
0,32050	1,68344,49067,4247	1,23856,7385,56	4,6037,26,15	2,62,57,04	2,47,39	3,1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32050	1,68344,49067,4247	1,23856,7385,56	4,6037,26,15	2,62,57,04	2,47,39	3,1	0	0
0,32051	1,68345,72924,1633	1,23852,1348,30	4,6034,63,58	2,62,54,57	2,47,36	3,1	0	0
0,32052	1,68346,96776,2981	1,23847,5313,66	4,6032,01,03	2,62,52,10	2,47,33	3,1	0	0
0,32053	1,68348,20623,8295	1,23842,9281,65	4,6029,38,51	2,62,49,63	2,47,30	3,1	0	0
0,32054	1,68349,44466,7577	1,23838,3252,26	4,6026,76,01	2,62,47,16	2,47,27	3,1	0	0
0,32055	1,68350,68305,0829	1,23833,7225,50	4,6024,13,54	2,62,44,69	2,47,24	3,1	0	0
0,32056	1,68351,92138,8055	1,23829,1201,36	4,6021,51,09	2,62,42,22	2,47,21	3,1	0	0
0,32057	1,68353,15967,9256	1,23824,5179,85	4,6018,88,67	2,62,39,75	2,47,18	3,1	0	0
0,32058	1,68354,39792,4436	1,23819,9160,96	4,6016,26,27	2,62,37,28	2,47,15	3,1	0	0
0,32059	1,68355,63612,3597	1,23815,3144,70	4,6013,63,90	2,62,34,81	2,47,12	3,1	0	0
0,32060	1,68356,87427,6742	1,23810,7131,06	4,6011,01,55	2,62,32,34	2,47,09	3,1	0	0
0,32061	1,68358,11238,3873	1,23806,1120,04	4,6008,39,23	2,62,29,87	2,47,06	3,1	0	0
0,32062	1,68359,35044,4993	1,23801,5111,65	4,6005,76,93	2,62,27,40	2,47,03	3,1	0	0
0,32063	1,68360,58846,0105	1,23796,9105,88	4,6003,14,66	2,62,24,93	2,47,00	3,1	0	0
0,32064	1,68361,82642,9211	1,23792,3102,73	4,6000,52,41	2,62,22,46	2,46,97	3,1	0	0
0,32065	1,68363,06435,2314	1,23787,7102,21	4,5997,90,19	2,62,19,99	2,46,94	3,1	0	0
0,32066	1,68364,30222,9416	1,23783,1104,31	4,5995,27,99	2,62,17,52	2,46,91	3,1	0	0
0,32067	1,68365,54006,0520	1,23778,5109,03	4,5992,65,81	2,62,15,05	2,46,88	3,1	0	0
0,32068	1,68366,77784,5629	1,23773,9116,37	4,5990,03,66	2,62,12,58	2,46,85	3,1	0	0
0,32069	1,68368,01558,4745	1,23769,3126,33	4,5987,41,53	2,62,10,11	2,46,82	3,1	0	0
0,32070	1,68369,25327,7871	1,23764,7138,91	4,5984,79,43	2,62,07,64	2,46,79	3,1	0	0
0,32071	1,68370,49092,5010	1,23760,1154,12	4,5982,17,35	2,62,05,17	2,46,76	3,1	0	0
0,32072	1,68371,72852,6164	1,23755,5171,95	4,5979,55,30	2,62,02,70	2,46,73	3,1	0	0
0,32073	1,68372,96608,1336	1,23750,9192,40	4,5976,93,27	2,62,00,23	2,46,70	3,1	0	0
0,32074	1,68374,20359,0528	1,23746,3215,47	4,5974,31,27	2,61,97,76	2,46,67	3,1	0	0
0,32075	1,68375,44105,3743	1,23741,7241,16	4,5971,69,29	2,61,95,29	2,46,64	3,1	0	0
0,32076	1,68376,67847,0984	1,23737,1269,47	4,5969,07,34	2,61,92,82	2,46,61	3,1	0	0
0,32077	1,68377,91584,2253	1,23732,5300,40	4,5966,45,41	2,61,90,35	2,46,58	3,1	0	0
0,32078	1,68379,15316,7553	1,23727,9333,95	4,5963,83,51	2,61,87,88	2,46,55	3,1	0	0
0,32079	1,68380,39044,6887	1,23723,3370,11	4,5961,21,63	2,61,85,41	2,46,52	3,1	0	0
0,32080	1,68381,62768,0257	1,23718,7408,89	4,5958,59,78	2,61,82,94	2,46,49	3,1	0	0
0,32081	1,68382,86486,7666	1,23714,1450,29	4,5955,97,95	2,61,80,48	2,46,46	3,1	0	0
0,32082	1,68384,10200,9116	1,23709,5494,31	4,5953,36,15	2,61,78,02	2,46,43	3,1	0	0
0,32083	1,68385,33910,4610	1,23704,9540,95	4,5950,74,37	2,61,75,56	2,46,40	3,1	0	0
0,32084	1,68386,57615,4151	1,23700,3590,21	4,5948,12,61	2,61,73,10	2,46,37	3,1	0	0
0,32085	1,68387,81315,7741	1,23695,7642,08	4,5945,50,88	2,61,70,64	2,46,34	3,1	0	0
0,32086	1,68389,05011,5383	1,23691,1696,57	4,5942,89,17	2,61,68,18	2,46,31	3,1	0	0
0,32087	1,68390,28702,7080	1,23686,5753,68	4,5940,27,49	2,61,65,72	2,46,28	3,1	0	0
0,32088	1,68391,52389,2834	1,23681,9813,41	4,5937,65,83	2,61,63,26	2,46,25	3,1	0	0
0,32089	1,68392,76071,2647	1,23677,3875,75	4,5935,04,20	2,61,60,80	2,46,22	3,1	0	0
0,32090	1,68393,99748,6523	1,23672,7940,71	4,5932,42,59	2,61,58,34	2,46,19	3,1	0	0
0,32091	1,68395,23421,4464	1,23668,2008,28	4,5929,81,01	2,61,55,88	2,46,16	3,1	0	0
0,32092	1,68396,47089,6472	1,23663,6078,47	4,5927,19,45	2,61,53,42	2,46,13	3,1	0	0
0,32093	1,68397,70753,2550	1,23659,0151,28	4,5924,57,92	2,61,50,96	2,46,10	3,1	0	0
0,32094	1,68398,94412,2701	1,23654,4226,70	4,5921,96,41	2,61,48,50	2,46,07	3,1	0	0
0,32095	1,68400,18066,6928	1,23649,8304,74	4,5919,34,93	2,61,46,04	2,46,04	3,1	0	0
0,32096	1,68401,41716,5233	1,23645,2385,39	4,5916,73,47	2,61,43,58	2,46,01	3,1	0	0
0,32097	1,68402,65361,7618	1,23640,6468,66	4,5914,12,03	2,61,41,12	2,45,98	3,1	0	0
0,32098	1,68403,89002,4087	1,23636,0554,54	4,5911,50,62	2,61,38,66	2,45,95	3,1	0	0
0,32099	1,68405,12638,4642	1,23631,4643,03	4,5908,89,23	2,61,36,20	2,45,92	3,1	0	0
0,32100	1,68406,36269,9285	1,23626,8734,14	4,5906,27,87	2,61,33,74	2,45,89	3,1	0	0

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Arcs	log sin (-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>1,68406</u> ,36269,9285	1,23626,8734,14	4,5906,27,87	2,61,33,74	2,45,89	3,1	0	0
0,32101	<u>1,68407</u> ,59896,8019	1,23622,2827,86	4,5903,66,53	2,61,31,28	2,45,86	3,1	0	0
0,32102	<u>1,68408</u> ,83519,0847	1,23617,6924,19	4,5901,05,22	2,61,28,82	2,45,83	3,1	0	0
0,32103	<u>1,68410</u> ,07136,7771	1,23613,1023,14	4,5898,43,93	2,61,26,36	2,45,80	3,1	0	0
0,32104	<u>1,68411</u> ,30749,8794	1,23608,5124,70	4,5895,82,67	2,61,23,90	2,45,77	3,1	0	0
0,32105	<u>1,68412</u> ,54358,3919	1,23603,9228,87	4,5893,21,43	2,61,21,44	2,45,74	3,1	0	0
0,32106	<u>1,68413</u> ,77962,3148	1,23599,3335,66	4,5890,60,22	2,61,18,98	2,45,71	3,1	0	0
0,32107	<u>1,68415</u> ,01561,6484	1,23594,7445,06	4,5887,99,03	2,61,16,52	2,45,68	3,1	0	0
0,32108	<u>1,68416</u> ,25156,3929	1,23590,1557,07	4,5885,37,86	2,61,14,06	2,45,65	3,1	0	0
0,32109	<u>1,68417</u> ,48746,5486	1,23585,5671,69	4,5882,76,72	2,61,11,60	2,45,62	3,1	0	0
0,32110	<u>1,68418</u> ,72332,1158	1,23580,9788,92	4,5880,15,60	2,61,09,14	2,45,59	3,1	0	0
0,32111	<u>1,68419</u> ,95913,0947	1,23576,3908,76	4,5877,54,51	2,61,06,68	2,45,56	3,1	0	0
0,32112	<u>1,68421</u> ,19489,4856	1,23571,8031,21	4,5874,93,44	2,61,04,22	2,45,53	3,1	0	0
0,32113	<u>1,68422</u> ,43061,2887	1,23567,2156,28	4,5872,32,40	2,61,01,76	2,45,50	3,1	0	0
0,32114	<u>1,68423</u> ,66628,5043	1,23562,6283,96	4,5869,71,38	2,60,99,31	2,45,47	3,1	0	0
0,32115	<u>1,68424</u> ,90191,1327	1,23558,0414,25	4,5867,10,39	2,60,96,86	2,45,44	3,1	0	0
0,32116	<u>1,68426</u> ,13749,1741	1,23553,4547,15	4,5864,49,42	2,60,94,41	2,45,41	3,1	0	0
0,32117	<u>1,68427</u> ,37302,6288	1,23548,8682,66	4,5861,88,48	2,60,91,96	2,45,38	3,1	0	0
0,32118	<u>1,68428</u> ,60851,4971	1,23544,2820,78	4,5859,27,56	2,60,89,51	2,45,35	3,1	0	0
0,32119	<u>1,68429</u> ,84395,7792	1,23539,6961,50	4,5856,66,66	2,60,87,06	2,45,32	3,1	0	0
0,32120	<u>1,68431</u> ,07935,4754	1,23535,1104,83	4,5854,05,79	2,60,84,61	2,45,29	3,1	0	0
0,32121	<u>1,68432</u> ,31470,5859	1,23530,5250,77	4,5851,44,94	2,60,82,16	2,45,26	3,1	0	0
0,32122	<u>1,68433</u> ,55001,1110	1,23525,9399,32	4,5848,84,12	2,60,79,71	2,45,23	3,1	0	0
0,32123	<u>1,68434</u> ,78527,0509	1,23521,3550,48	4,5846,23,32	2,60,77,26	2,45,20	3,1	0	0
0,32124	<u>1,68436</u> ,02048,4059	1,23516,7704,25	4,5843,62,55	2,60,74,81	2,45,17	3,1	0	0
0,32125	<u>1,68437</u> ,25565,1763	1,23512,1860,62	4,5841,01,80	2,60,72,36	2,45,14	3,1	0	0
0,32126	<u>1,68438</u> ,49077,3624	1,23507,6019,60	4,5838,41,08	2,60,69,91	2,45,11	3,1	0	0
0,32127	<u>1,68439</u> ,72584,9644	1,23503,0181,19	4,5835,80,38	2,60,67,46	2,45,08	3,1	0	0
0,32128	<u>1,68440</u> ,96087,9825	1,23498,4345,39	4,5833,19,71	2,60,65,01	2,45,05	3,1	0	0
0,32129	<u>1,68442</u> ,19586,4170	1,23493,8512,19	4,5830,59,06	2,60,62,56	2,45,02	3,1	0	0
0,32130	<u>1,68443</u> ,43080,2682	1,23489,2681,60	4,5827,98,43	2,60,60,11	2,44,99	3,1	0	0
0,32131	<u>1,68444</u> ,66569,5364	1,23484,6853,62	4,5825,37,83	2,60,57,66	2,44,96	3,1	0	0
0,32132	<u>1,68445</u> ,90054,2218	1,23480,1028,24	4,5822,77,25	2,60,55,21	2,44,93	3,1	0	0
0,32133	<u>1,68447</u> ,13534,3246	1,23475,5205,47	4,5820,16,70	2,60,52,76	2,44,90	3,1	0	0
0,32134	<u>1,68448</u> ,37009,8451	1,23470,9385,30	4,5817,56,17	2,60,50,31	2,44,87	3,1	0	0
0,32135	<u>1,68449</u> ,60480,7836	1,23466,3567,74	4,5814,95,67	2,60,47,86	2,44,84	3,1	0	0
0,32136	<u>1,68450</u> ,83947,1404	1,23461,7752,78	4,5812,35,19	2,60,45,41	2,44,81	3,1	0	0
0,32137	<u>1,68452</u> ,07408,9157	1,23457,1940,43	4,5809,74,74	2,60,42,96	2,44,78	3,1	0	0
0,32138	<u>1,68453</u> ,30866,1097	1,23452,6130,68	4,5807,14,31	2,60,40,51	2,44,75	3,1	0	0
0,32139	<u>1,68454</u> ,54318,7228	1,23448,0323,54	4,5804,53,90	2,60,38,06	2,44,72	3,1	0	0
0,32140	<u>1,68455</u> ,77766,7552	1,23443,4519,00	4,5801,93,52	2,60,35,61	2,44,69	3,1	0	0
0,32141	<u>1,68457</u> ,01210,2071	1,23438,8717,06	4,5799,33,16	2,60,33,16	2,44,66	3,1	0	0
0,32142	<u>1,68458</u> ,24649,0788	1,23434,2917,73	4,5796,72,83	2,60,30,71	2,44,63	3,1	0	0
0,32143	<u>1,68459</u> ,48083,3706	1,23429,7121,00	4,5794,12,52	2,60,28,26	2,44,60	3,1	0	0
0,32144	<u>1,68460</u> ,71513,0827	1,23425,1326,87	4,5791,52,24	2,60,25,81	2,44,57	3,1	0	0
0,32145	<u>1,68461</u> ,94938,2154	1,23420,5535,35	4,5788,91,98	2,60,23,36	2,44,54	3,1	0	0
0,32146	<u>1,68463</u> ,18358,7689	1,23415,9746,43	4,5786,31,75	2,60,20,91	2,44,51	3,1	0	0
0,32147	<u>1,68464</u> ,41774,7435	1,23411,3960,11	4,5783,71,54	2,60,18,46	2,44,48	3,1	0	0
0,32148	<u>1,68465</u> ,65186,1395	1,23406,8176,39	4,5781,11,36	2,60,16,02	2,44,45	3,1	0	0
0,32149	<u>1,68466</u> ,88592,9571	1,23402,2395,28	4,5778,51,20	2,60,13,58	2,44,42	3,1	0	0
0,32150	<u>1,68468</u> ,11995,1966	1,23397,6616,77	4,5775,91,06	2,60,11,14	2,44,39	3,1	0	0

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0,32150	<u>1,68468</u> <u>11995</u> <u>1966</u>	<u>1,23397</u> <u>6616</u> <u>77</u>	<u>4,5775</u> <u>91</u> <u>06</u>	<u>2,60</u> <u>11</u> <u>14</u>	<u>2,44</u> <u>39</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32151	<u>1,68469</u> <u>35392</u> <u>8583</u>	<u>1,23393</u> <u>0840</u> <u>86</u>	<u>4,5773</u> <u>30</u> <u>95</u>	<u>2,60</u> <u>08</u> <u>70</u>	<u>2,44</u> <u>36</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32152	<u>1,68470</u> <u>58785</u> <u>9424</u>	<u>1,23388</u> <u>5067</u> <u>55</u>	<u>4,5770</u> <u>70</u> <u>86</u>	<u>2,60</u> <u>06</u> <u>26</u>	<u>2,44</u> <u>33</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32153	<u>1,68471</u> <u>82174</u> <u>4492</u>	<u>1,23383</u> <u>9296</u> <u>84</u>	<u>4,5768</u> <u>10</u> <u>80</u>	<u>2,60</u> <u>03</u> <u>82</u>	<u>2,44</u> <u>30</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32154	<u>1,68473</u> <u>05558</u> <u>3789</u>	<u>1,23379</u> <u>3528</u> <u>73</u>	<u>4,5765</u> <u>50</u> <u>76</u>	<u>2,60</u> <u>01</u> <u>38</u>	<u>2,44</u> <u>27</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32155	<u>1,68474</u> <u>28937</u> <u>7318</u>	<u>1,23374</u> <u>7763</u> <u>22</u>	<u>4,5762</u> <u>90</u> <u>75</u>	<u>2,59</u> <u>98</u> <u>94</u>	<u>2,44</u> <u>24</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32156	<u>1,68475</u> <u>52312</u> <u>5081</u>	<u>1,23370</u> <u>2000</u> <u>31</u>	<u>4,5760</u> <u>30</u> <u>76</u>	<u>2,59</u> <u>96</u> <u>50</u>	<u>2,44</u> <u>21</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32157	<u>1,68476</u> <u>75682</u> <u>7081</u>	<u>1,23365</u> <u>6240</u> <u>00</u>	<u>4,5757</u> <u>70</u> <u>80</u>	<u>2,59</u> <u>94</u> <u>06</u>	<u>2,44</u> <u>18</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32158	<u>1,68477</u> <u>99048</u> <u>3321</u>	<u>1,23361</u> <u>0482</u> <u>29</u>	<u>4,5755</u> <u>10</u> <u>86</u>	<u>2,59</u> <u>91</u> <u>62</u>	<u>2,44</u> <u>15</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32159	<u>1,68479</u> <u>22409</u> <u>3803</u>	<u>1,23356</u> <u>4727</u> <u>18</u>	<u>4,5752</u> <u>50</u> <u>94</u>	<u>2,59</u> <u>89</u> <u>18</u>	<u>2,44</u> <u>12</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32160	<u>1,68480</u> <u>45765</u> <u>8530</u>	<u>1,23351</u> <u>8974</u> <u>67</u>	<u>4,5749</u> <u>91</u> <u>05</u>	<u>2,59</u> <u>86</u> <u>74</u>	<u>2,44</u> <u>09</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32161	<u>1,68481</u> <u>69117</u> <u>7505</u>	<u>1,23347</u> <u>3224</u> <u>76</u>	<u>4,5747</u> <u>31</u> <u>18</u>	<u>2,59</u> <u>84</u> <u>30</u>	<u>2,44</u> <u>06</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32162	<u>1,68482</u> <u>92465</u> <u>0730</u>	<u>1,23342</u> <u>7477</u> <u>45</u>	<u>4,5744</u> <u>71</u> <u>34</u>	<u>2,59</u> <u>81</u> <u>86</u>	<u>2,44</u> <u>03</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32163	<u>1,68484</u> <u>15807</u> <u>8207</u>	<u>1,23338</u> <u>1732</u> <u>74</u>	<u>4,5742</u> <u>11</u> <u>52</u>	<u>2,59</u> <u>79</u> <u>42</u>	<u>2,44</u> <u>00</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32164	<u>1,68485</u> <u>39145</u> <u>9940</u>	<u>1,23333</u> <u>5990</u> <u>62</u>	<u>4,5739</u> <u>51</u> <u>73</u>	<u>2,59</u> <u>76</u> <u>98</u>	<u>2,43</u> <u>97</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32165	<u>1,68486</u> <u>62479</u> <u>5931</u>	<u>1,23329</u> <u>0251</u> <u>10</u>	<u>4,5736</u> <u>91</u> <u>96</u>	<u>2,59</u> <u>74</u> <u>54</u>	<u>2,43</u> <u>94</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32166	<u>1,68487</u> <u>85808</u> <u>6182</u>	<u>1,23324</u> <u>4514</u> <u>18</u>	<u>4,5734</u> <u>32</u> <u>21</u>	<u>2,59</u> <u>72</u> <u>10</u>	<u>2,43</u> <u>91</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32167	<u>1,68489</u> <u>09133</u> <u>0696</u>	<u>1,23319</u> <u>8779</u> <u>86</u>	<u>4,5731</u> <u>72</u> <u>49</u>	<u>2,59</u> <u>69</u> <u>66</u>	<u>2,43</u> <u>88</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32168	<u>1,68490</u> <u>32452</u> <u>9476</u>	<u>1,23315</u> <u>3048</u> <u>14</u>	<u>4,5729</u> <u>12</u> <u>79</u>	<u>2,59</u> <u>67</u> <u>22</u>	<u>2,43</u> <u>85</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32169	<u>1,68491</u> <u>55768</u> <u>2524</u>	<u>1,23310</u> <u>7319</u> <u>01</u>	<u>4,5726</u> <u>53</u> <u>12</u>	<u>2,59</u> <u>64</u> <u>78</u>	<u>2,43</u> <u>82</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32170	<u>1,68492</u> <u>79078</u> <u>9843</u>	<u>1,23306</u> <u>1592</u> <u>48</u>	<u>4,5723</u> <u>93</u> <u>47</u>	<u>2,59</u> <u>62</u> <u>34</u>	<u>2,43</u> <u>79</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32171	<u>1,68494</u> <u>02385</u> <u>1435</u>	<u>1,23301</u> <u>5868</u> <u>55</u>	<u>4,5721</u> <u>33</u> <u>85</u>	<u>2,59</u> <u>59</u> <u>90</u>	<u>2,43</u> <u>76</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32172	<u>1,68495</u> <u>25686</u> <u>7304</u>	<u>1,23297</u> <u>0147</u> <u>21</u>	<u>4,5718</u> <u>74</u> <u>25</u>	<u>2,59</u> <u>57</u> <u>46</u>	<u>2,43</u> <u>73</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32173	<u>1,68496</u> <u>48983</u> <u>7451</u>	<u>1,23292</u> <u>4428</u> <u>47</u>	<u>4,5716</u> <u>14</u> <u>68</u>	<u>2,59</u> <u>55</u> <u>02</u>	<u>2,43</u> <u>70</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32174	<u>1,68497</u> <u>72276</u> <u>1879</u>	<u>1,23287</u> <u>8712</u> <u>32</u>	<u>4,5713</u> <u>55</u> <u>13</u>	<u>2,59</u> <u>52</u> <u>58</u>	<u>2,43</u> <u>67</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32175	<u>1,68498</u> <u>95564</u> <u>0591</u>	<u>1,23283</u> <u>2998</u> <u>77</u>	<u>4,5710</u> <u>95</u> <u>60</u>	<u>2,59</u> <u>50</u> <u>14</u>	<u>2,43</u> <u>64</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32176	<u>1,68500</u> <u>18847</u> <u>3590</u>	<u>1,23278</u> <u>7287</u> <u>81</u>	<u>4,5708</u> <u>36</u> <u>10</u>	<u>2,59</u> <u>47</u> <u>70</u>	<u>2,43</u> <u>61</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32177	<u>1,68501</u> <u>42126</u> <u>0878</u>	<u>1,23274</u> <u>1579</u> <u>45</u>	<u>4,5705</u> <u>76</u> <u>62</u>	<u>2,59</u> <u>45</u> <u>26</u>	<u>2,43</u> <u>58</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32178	<u>1,68502</u> <u>65400</u> <u>2457</u>	<u>1,23269</u> <u>5873</u> <u>68</u>	<u>4,5703</u> <u>17</u> <u>17</u>	<u>2,59</u> <u>42</u> <u>82</u>	<u>2,43</u> <u>55</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32179	<u>1,68503</u> <u>88669</u> <u>8331</u>	<u>1,23265</u> <u>0170</u> <u>51</u>	<u>4,5700</u> <u>57</u> <u>74</u>	<u>2,59</u> <u>40</u> <u>38</u>	<u>2,43</u> <u>52</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32180	<u>1,68505</u> <u>11934</u> <u>8502</u>	<u>1,23260</u> <u>4469</u> <u>93</u>	<u>4,5697</u> <u>98</u> <u>34</u>	<u>2,59</u> <u>37</u> <u>94</u>	<u>2,43</u> <u>49</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32181	<u>1,68506</u> <u>35195</u> <u>2972</u>	<u>1,23255</u> <u>8771</u> <u>95</u>	<u>4,5695</u> <u>38</u> <u>96</u>	<u>2,59</u> <u>35</u> <u>51</u>	<u>2,43</u> <u>46</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32182	<u>1,68507</u> <u>58451</u> <u>1744</u>	<u>1,23251</u> <u>3076</u> <u>56</u>	<u>4,5692</u> <u>79</u> <u>60</u>	<u>2,59</u> <u>33</u> <u>08</u>	<u>2,43</u> <u>43</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32183	<u>1,68508</u> <u>81702</u> <u>4821</u>	<u>1,23246</u> <u>7383</u> <u>76</u>	<u>4,5690</u> <u>20</u> <u>27</u>	<u>2,59</u> <u>30</u> <u>65</u>	<u>2,43</u> <u>40</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32184	<u>1,68510</u> <u>04949</u> <u>2205</u>	<u>1,23242</u> <u>1693</u> <u>56</u>	<u>4,5687</u> <u>60</u> <u>96</u>	<u>2,59</u> <u>28</u> <u>22</u>	<u>2,43</u> <u>37</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32185	<u>1,68511</u> <u>28191</u> <u>3899</u>	<u>1,23237</u> <u>6005</u> <u>95</u>	<u>4,5685</u> <u>01</u> <u>68</u>	<u>2,59</u> <u>25</u> <u>79</u>	<u>2,43</u> <u>34</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32186	<u>1,68512</u> <u>51428</u> <u>9905</u>	<u>1,23233</u> <u>0320</u> <u>93</u>	<u>4,5682</u> <u>42</u> <u>42</u>	<u>2,59</u> <u>23</u> <u>36</u>	<u>2,43</u> <u>31</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32187	<u>1,68513</u> <u>74662</u> <u>0226</u>	<u>1,23228</u> <u>4638</u> <u>51</u>	<u>4,5679</u> <u>83</u> <u>19</u>	<u>2,59</u> <u>20</u> <u>93</u>	<u>2,43</u> <u>28</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32188	<u>1,68514</u> <u>97890</u> <u>4865</u>	<u>1,23223</u> <u>8958</u> <u>68</u>	<u>4,5677</u> <u>23</u> <u>98</u>	<u>2,59</u> <u>18</u> <u>50</u>	<u>2,43</u> <u>25</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32189	<u>1,68516</u> <u>21114</u> <u>3824</u>	<u>1,23219</u> <u>3281</u> <u>44</u>	<u>4,5674</u> <u>64</u> <u>80</u>	<u>2,59</u> <u>16</u> <u>07</u>	<u>2,43</u> <u>22</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32190	<u>1,68517</u> <u>44333</u> <u>7105</u>	<u>1,23214</u> <u>7606</u> <u>79</u>	<u>4,5672</u> <u>05</u> <u>64</u>	<u>2,59</u> <u>13</u> <u>64</u>	<u>2,43</u> <u>19</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32191	<u>1,68518</u> <u>67548</u> <u>4712</u>	<u>1,23210</u> <u>1934</u> <u>73</u>	<u>4,5669</u> <u>46</u> <u>50</u>	<u>2,59</u> <u>11</u> <u>21</u>	<u>2,43</u> <u>16</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32192	<u>1,68519</u> <u>90758</u> <u>6647</u>	<u>1,23205</u> <u>6265</u> <u>27</u>	<u>4,5666</u> <u>87</u> <u>39</u>	<u>2,59</u> <u>08</u> <u>78</u>	<u>2,43</u> <u>13</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32193	<u>1,68521</u> <u>13964</u> <u>2912</u>	<u>1,23201</u> <u>0598</u> <u>40</u>	<u>4,5664</u> <u>28</u> <u>30</u>	<u>2,59</u> <u>06</u> <u>35</u>	<u>2,43</u> <u>10</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32194	<u>1,68522</u> <u>37165</u> <u>3510</u>	<u>1,23196</u> <u>4934</u> <u>12</u>	<u>4,5661</u> <u>69</u> <u>24</u>	<u>2,59</u> <u>03</u> <u>92</u>	<u>2,43</u> <u>07</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32195	<u>1,68523</u> <u>60361</u> <u>8444</u>	<u>1,23191</u> <u>9272</u> <u>43</u>	<u>4,5659</u> <u>10</u> <u>20</u>	<u>2,59</u> <u>01</u> <u>49</u>	<u>2,43</u> <u>04</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32196	<u>1,68524</u> <u>83553</u> <u>7716</u>	<u>1,23187</u> <u>3613</u> <u>33</u>	<u>4,5656</u> <u>51</u> <u>19</u>	<u>2,58</u> <u>99</u> <u>06</u>	<u>2,43</u> <u>01</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32197	<u>1,68526</u> <u>06741</u> <u>1329</u>	<u>1,23182</u> <u>7956</u> <u>82</u>	<u>4,5653</u> <u>92</u> <u>20</u>	<u>2,58</u> <u>96</u> <u>63</u>	<u>2,42</u> <u>98</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32198	<u>1,68527</u> <u>29923</u> <u>9286</u>	<u>1,23178</u> <u>2302</u> <u>90</u>	<u>4,5651</u> <u>33</u> <u>23</u>	<u>2,58</u> <u>94</u> <u>20</u>	<u>2,42</u> <u>95</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32199	<u>1,68528</u> <u>53102</u> <u>1589</u>	<u>1,23173</u> <u>6651</u> <u>57</u>	<u>4,5648</u> <u>74</u> <u>29</u>	<u>2,58</u> <u>91</u> <u>77</u>	<u>2,42</u> <u>92</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>
0,32200	<u>1,68529</u> <u>76275</u> <u>8241</u>	<u>1,23169</u> <u>1002</u> <u>83</u>	<u>4,5646</u> <u>15</u> <u>37</u>	<u>2,58</u> <u>89</u> <u>34</u>	<u>2,42</u> <u>89</u>	<u>3</u> <u>1</u>	<u>0</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32200	$\bar{1},68529,76275,8244$	$1,23169,1002,90$	$4,5646,15,25$	$2,58,89,47$	$2,42,77$	$3,0$	0	0
0,32201	$\bar{1},68530,99444,9247$	$1,23164,5356,75$	$4,5643,56,36$	$2,58,87,04$	$2,42,74$	$3,0$	0	0
0,32202	$\bar{1},68532,22609,4604$	$1,23159,9713,19$	$4,5640,97,49$	$2,58,84,61$	$2,42,71$	$3,0$	0	0
0,32203	$\bar{1},68533,45769,4317$	$1,23155,4072,22$	$4,5638,38,64$	$2,58,82,18$	$2,42,68$	$3,0$	0	0
0,32204	$\bar{1},68534,68924,8389$	$1,23150,8433,83$	$4,5635,79,82$	$2,58,79,75$	$2,42,65$	$3,0$	0	0
0,32205	$\bar{1},68535,92075,6823$	$1,23146,2798,03$	$4,5633,21,02$	$2,58,77,32$	$2,42,62$	$3,0$	0	0
0,32206	$\bar{1},68537,15221,9621$	$1,23141,7164,82$	$4,5630,62,25$	$2,58,74,89$	$2,42,59$	$3,0$	0	0
0,32207	$\bar{1},68538,38363,6786$	$1,23137,1534,20$	$4,5628,03,50$	$2,58,72,46$	$2,42,56$	$3,0$	0	0
0,32208	$\bar{1},68539,61500,8320$	$1,23132,5906,17$	$4,5625,44,78$	$2,58,70,03$	$2,42,53$	$3,0$	0	0
0,32209	$\bar{1},68540,84633,4226$	$1,23128,0280,72$	$4,5622,86,08$	$2,58,67,60$	$2,42,50$	$3,0$	0	0
0,32210	$\bar{1},68542,07761,4507$	$1,23123,4657,86$	$4,5620,27,40$	$2,58,65,18$	$2,42,47$	$3,0$	0	0
0,32211	$\bar{1},68543,30884,9165$	$1,23118,9037,59$	$4,5617,68,75$	$2,58,62,76$	$2,42,44$	$3,0$	0	0
0,32212	$\bar{1},68544,54003,8203$	$1,23114,3419,90$	$4,5615,10,12$	$2,58,60,34$	$2,42,41$	$3,0$	0	0
0,32213	$\bar{1},68545,77118,1623$	$1,23109,7804,80$	$4,5612,51,52$	$2,58,57,92$	$2,42,38$	$3,0$	0	0
0,32214	$\bar{1},68547,00227,9428$	$1,23105,2192,28$	$4,5609,92,94$	$2,58,55,50$	$2,42,35$	$3,0$	0	0
0,32215	$\bar{1},68548,23333,1620$	$1,23100,6582,35$	$4,5607,34,39$	$2,58,53,08$	$2,42,32$	$3,0$	0	0
0,32216	$\bar{1},68549,46433,8202$	$1,23096,0975,01$	$4,5604,75,86$	$2,58,50,66$	$2,42,29$	$3,0$	0	0
0,32217	$\bar{1},68550,69529,9177$	$1,23091,5370,25$	$4,5602,17,35$	$2,58,48,24$	$2,42,26$	$3,0$	0	0
0,32218	$\bar{1},68551,92621,4547$	$1,23086,9768,08$	$4,5599,58,87$	$2,58,45,82$	$2,42,23$	$3,0$	0	0
0,32219	$\bar{1},68553,15708,4315$	$1,23082,4168,49$	$4,5597,00,41$	$2,58,43,40$	$2,42,20$	$3,0$	0	0
0,32220	$\bar{1},68554,38790,8483$	$1,23077,8571,49$	$4,5594,41,98$	$2,58,40,98$	$2,42,17$	$3,0$	0	0
0,32221	$\bar{1},68555,61868,7054$	$1,23073,2977,07$	$4,5591,83,57$	$2,58,38,56$	$2,42,14$	$3,0$	0	0
0,32222	$\bar{1},68556,84942,0031$	$1,23068,7385,23$	$4,5589,25,18$	$2,58,36,14$	$2,42,11$	$3,0$	0	0
0,32223	$\bar{1},68558,08010,7416$	$1,23064,1795,98$	$4,5586,66,82$	$2,58,33,72$	$2,42,08$	$3,0$	0	0
0,32224	$\bar{1},68559,31074,9212$	$1,23059,6209,31$	$4,5584,08,48$	$2,58,31,30$	$2,42,05$	$3,0$	0	0
0,32225	$\bar{1},68560,54134,5421$	$1,23055,0625,23$	$4,5581,50,17$	$2,58,28,88$	$2,42,02$	$3,0$	0	0
0,32226	$\bar{1},68561,77189,6046$	$1,23050,5043,73$	$4,5578,91,88$	$2,58,26,46$	$2,41,99$	$3,0$	0	0
0,32227	$\bar{1},68563,00240,1090$	$1,23045,9464,81$	$4,5576,33,62$	$2,58,24,04$	$2,41,96$	$3,0$	0	0
0,32228	$\bar{1},68564,23286,0555$	$1,23041,3888,47$	$4,5573,75,38$	$2,58,21,62$	$2,41,93$	$3,0$	0	0
0,32229	$\bar{1},68565,46327,4443$	$1,23036,8314,72$	$4,5571,17,16$	$2,58,19,20$	$2,41,90$	$3,0$	0	0
0,32230	$\bar{1},68566,69364,2758$	$1,23032,2743,55$	$4,5568,58,97$	$2,58,16,78$	$2,41,87$	$3,0$	0	0
0,32231	$\bar{1},68567,92396,5502$	$1,23027,7174,96$	$4,5566,00,80$	$2,58,14,36$	$2,41,84$	$3,0$	0	0
0,32232	$\bar{1},68569,15424,2677$	$1,23023,1608,95$	$4,5563,42,66$	$2,58,11,94$	$2,41,81$	$3,0$	0	0
0,32233	$\bar{1},68570,38447,4286$	$1,23018,6045,52$	$4,5560,84,54$	$2,58,09,52$	$2,41,78$	$3,0$	0	0
0,32234	$\bar{1},68571,61466,0332$	$1,23014,0484,67$	$4,5558,26,44$	$2,58,07,10$	$2,41,75$	$3,0$	0	0
0,32235	$\bar{1},68572,84480,0817$	$1,23009,4926,41$	$4,5555,68,37$	$2,58,04,68$	$2,41,72$	$3,0$	0	0
0,32236	$\bar{1},68574,07489,5743$	$1,23004,9370,73$	$4,5553,10,32$	$2,58,02,26$	$2,41,69$	$3,0$	0	0
0,32237	$\bar{1},68575,30494,5114$	$1,23000,3817,63$	$4,5550,52,30$	$2,57,99,84$	$2,41,66$	$3,0$	0	0
0,32238	$\bar{1},68576,53494,8932$	$1,22995,8267,11$	$4,5547,94,30$	$2,57,97,42$	$2,41,63$	$3,0$	0	0
0,32239	$\bar{1},68577,76490,7199$	$1,22991,2719,17$	$4,5545,36,33$	$2,57,95,00$	$2,41,60$	$3,0$	0	0
0,32240	$\bar{1},68578,99481,9918$	$1,22986,7173,81$	$4,5542,78,38$	$2,57,92,58$	$2,41,57$	$3,0$	0	0
0,32241	$\bar{1},68580,22468,7092$	$1,22982,1631,03$	$4,5540,20,45$	$2,57,90,16$	$2,41,54$	$3,0$	0	0
0,32242	$\bar{1},68581,45450,8723$	$1,22977,6090,83$	$4,5537,62,55$	$2,57,87,74$	$2,41,51$	$3,0$	0	0
0,32243	$\bar{1},68582,68428,4814$	$1,22973,0553,20$	$4,5535,04,67$	$2,57,85,32$	$2,41,48$	$3,0$	0	0
0,32244	$\bar{1},68583,91401,5367$	$1,22968,5018,15$	$4,5532,46,82$	$2,57,82,91$	$2,41,45$	$3,0$	0	0
0,32245	$\bar{1},68585,14370,0385$	$1,22963,9485,68$	$4,5529,88,99$	$2,57,80,50$	$2,41,42$	$3,0$	0	0
0,32246	$\bar{1},68586,37333,9871$	$1,22959,3955,79$	$4,5527,31,19$	$2,57,78,09$	$2,41,39$	$3,0$	0	0
0,32247	$\bar{1},68587,60293,3827$	$1,22954,8428,48$	$4,5524,73,41$	$2,57,75,68$	$2,41,36$	$3,0$	0	0
0,32248	$\bar{1},68588,83248,2255$	$1,22950,2903,75$	$4,5522,15,65$	$2,57,73,27$	$2,41,33$	$3,0$	0	0
0,32249	$\bar{1},68590,06198,5159$	$1,22945,7381,59$	$4,5519,57,92$	$2,57,70,86$	$2,41,30$	$3,0$	0	0
0,32250	$\bar{1},68591,29144,2541$	$1,22941,1862,01$	$4,5517,00,21$	$2,57,68,45$	$2,41,27$	$3,0$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32250	$\bar{1},68591,29144,2541$	1,22941,1862,01	4,5517,00,21	2,57,68,45	2,41,27	3,0	0	0
0,32251	$\bar{1},68592,52085,4403$	1,22936,6345,01	4,5514,42,53	2,57,66,04	2,41,24	3,0	0	0
0,32252	$\bar{1},68593,75022,0748$	1,22932,0830,58	4,5511,84,87	2,57,63,63	2,41,21	3,0	0	0
0,32253	$\bar{1},68594,97954,1579$	1,22927,5318,73	4,5509,27,23	2,57,61,22	2,41,18	3,0	0	0
0,32254	$\bar{1},68596,20881,6898$	1,22922,9809,46	4,5506,69,62	2,57,58,81	2,41,15	3,0	0	0
0,32255	$\bar{1},68597,43804,6707$	1,22918,4302,76	4,5504,12,03	2,57,56,40	2,41,12	3,0	0	0
0,32256	$\bar{1},68598,66723,1010$	1,22913,8798,64	4,5501,54,47	2,57,53,99	2,41,09	3,0	0	0
0,32257	$\bar{1},68599,89636,9809$	1,22909,3297,10	4,5498,96,93	2,57,51,58	2,41,06	3,0	0	0
0,32258	$\bar{1},68601,12546,3106$	1,22904,7798,13	4,5496,39,41	2,57,49,17	2,41,03	3,0	0	0
0,32259	$\bar{1},68602,35451,0904$	1,22900,2301,74	4,5493,81,92	2,57,46,76	2,41,00	3,0	0	0
0,32260	$\bar{1},68603,58351,3206$	1,22895,6807,92	4,5491,24,45	2,57,44,35	2,40,97	3,0	0	0
0,32261	$\bar{1},68604,81247,0014$	1,22891,1316,68	4,5488,67,01	2,57,41,94	2,40,94	3,0	0	0
0,32262	$\bar{1},68606,04138,1331$	1,22886,5828,01	4,5486,09,59	2,57,39,53	2,40,91	3,0	0	0
0,32263	$\bar{1},68607,27024,7159$	1,22882,0341,91	4,5483,52,19	2,57,37,12	2,40,88	3,0	0	0
0,32264	$\bar{1},68608,49906,7501$	1,22877,4858,39	4,5480,94,82	2,57,34,71	2,40,85	3,0	0	0
0,32265	$\bar{1},68609,72784,2359$	1,22872,9377,44	4,5478,37,47	2,57,32,30	2,40,82	3,0	0	0
0,32266	$\bar{1},68610,95657,1736$	1,22868,3899,07	4,5475,80,15	2,57,29,89	2,40,79	3,0	0	0
0,32267	$\bar{1},68612,18525,5635$	1,22863,8423,27	4,5473,22,85	2,57,27,48	2,40,76	3,0	0	0
0,32268	$\bar{1},68613,41389,4058$	1,22859,2950,04	4,5470,65,58	2,57,25,07	2,40,73	3,0	0	0
0,32269	$\bar{1},68614,64248,7008$	1,22854,7479,38	4,5468,08,33	2,57,22,66	2,40,70	3,0	0	0
0,32270	$\bar{1},68615,87103,4487$	1,22850,2011,30	4,5465,51,10	2,57,20,25	2,40,67	3,0	0	0
0,32271	$\bar{1},68617,09953,6498$	1,22845,6545,79	4,5462,93,90	2,57,17,84	2,40,64	3,0	0	0
0,32272	$\bar{1},68618,32799,3044$	1,22841,1082,85	4,5460,36,72	2,57,15,43	2,40,61	3,0	0	0
0,32273	$\bar{1},68619,55640,4127$	1,22836,5622,48	4,5457,79,57	2,57,13,02	2,40,58	3,0	0	0
0,32274	$\bar{1},68620,78476,9749$	1,22832,0164,68	4,5455,22,44	2,57,10,61	2,40,55	3,0	0	0
0,32275	$\bar{1},68622,01308,9914$	1,22827,4709,46	4,5452,65,33	2,57,08,20	2,40,52	3,0	0	0
0,32276	$\bar{1},68623,24136,4623$	1,22822,9256,81	4,5450,08,25	2,57,05,79	2,40,49	3,0	0	0
0,32277	$\bar{1},68624,46959,3880$	1,22818,3806,73	4,5447,51,19	2,57,03,39	2,40,46	3,0	0	0
0,32278	$\bar{1},68625,69777,7687$	1,22813,8359,22	4,5444,94,16	2,57,00,99	2,40,43	3,0	0	0
0,32279	$\bar{1},68626,92591,6046$	1,22809,2914,28	4,5442,37,15	2,56,98,59	2,40,40	3,0	0	0
0,32280	$\bar{1},68628,15400,8960$	1,22804,7471,91	4,5439,80,16	2,56,96,19	2,40,37	3,0	0	0
0,32281	$\bar{1},68629,38205,6432$	1,22800,2032,11	4,5437,23,20	2,56,93,79	2,40,34	3,0	0	0
0,32282	$\bar{1},68630,61005,8464$	1,22795,6594,88	4,5434,66,26	2,56,91,39	2,40,31	3,0	0	0
0,32283	$\bar{1},68631,83801,5059$	1,22791,1160,22	4,5432,09,35	2,56,88,99	2,40,28	3,0	0	0
0,32284	$\bar{1},68633,06592,6219$	1,22786,5728,13	4,5429,52,46	2,56,86,59	2,40,25	3,0	0	0
0,32285	$\bar{1},68634,29379,1947$	1,22782,0298,61	4,5426,95,59	2,56,84,19	2,40,22	3,0	0	0
0,32286	$\bar{1},68635,52161,2246$	1,22777,4871,65	4,5424,38,75	2,56,81,79	2,40,19	3,0	0	0
0,32287	$\bar{1},68636,74938,7118$	1,22772,9447,26	4,5421,81,93	2,56,79,39	2,40,16	3,0	0	0
0,32288	$\bar{1},68637,97711,6565$	1,22768,4025,44	4,5419,25,14	2,56,76,99	2,40,13	3,0	0	0
0,32289	$\bar{1},68639,20480,0590$	1,22763,8606,19	4,5416,68,37	2,56,74,59	2,40,10	3,0	0	0
0,32290	$\bar{1},68640,43243,9196$	1,22759,3189,51	4,5414,11,62	2,56,72,19	2,40,07	3,0	0	0
0,32291	$\bar{1},68641,66003,2386$	1,22754,7775,39	4,5411,54,90	2,56,69,79	2,40,04	3,0	0	0
0,32292	$\bar{1},68642,88758,0161$	1,22750,2363,84	4,5408,98,20	2,56,67,39	2,40,01	3,0	0	0
0,32293	$\bar{1},68644,11508,2525$	1,22745,6954,86	4,5406,41,53	2,56,64,99	2,39,98	3,0	0	0
0,32294	$\bar{1},68645,34253,9480$	1,22741,1548,44	4,5403,84,88	2,56,62,59	2,39,95	3,0	0	0
0,32295	$\bar{1},68646,56995,1028$	1,22736,6144,59	4,5401,28,25	2,56,60,19	2,39,92	3,0	0	0
0,32296	$\bar{1},68647,79731,7173$	1,22732,0743,31	4,5398,71,65	2,56,57,79	2,39,89	3,0	0	0
0,32297	$\bar{1},68649,02463,7916$	1,22727,5344,59	4,5396,15,07	2,56,55,39	2,39,86	3,0	0	0
0,32298	$\bar{1},68650,25191,3261$	1,22722,9948,44	4,5393,58,52	2,56,52,99	2,39,83	3,0	0	0
0,32299	$\bar{1},68651,47914,3209$	1,22718,4554,85	4,5391,01,99	2,56,50,59	2,39,80	3,0	0	0
0,32300	$\bar{1},68652,70632,7764$	1,22713,9163,83	4,5388,45,48	2,56,48,19	2,39,77	3,0	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32300	1,68652,70632,7764	1,22713,9163,83	4,5388,45,48	2,56,48,19	2,39,77	3,0	0	0
0,32301	1,68653,93346,6928	1,22709,3775,38	4,5385,89,00	2,56,45,79	2,39,74	3,0	0	0
0,32302	1,68655,16056,0703	1,22704,8389,49	4,5383,32,54	2,56,43,39	2,39,71	3,0	0	0
0,32303	1,68656,38760,9092	1,22700,3006,16	4,5380,76,11	2,56,40,99	2,39,68	3,0	0	0
0,32304	1,68657,61461,2098	1,22695,7625,40	4,5378,19,70	2,56,38,59	2,39,65	3,0	0	0
0,32305	1,68658,84156,9723	1,22691,2247,20	4,5375,63,31	2,56,36,19	2,39,62	3,0	0	0
0,32306	1,68660,06848,1970	1,22686,6871,57	4,5373,06,95	2,56,33,79	2,39,59	3,0	0	0
0,32307	1,68661,29534,8842	1,22682,1498,50	4,5370,50,61	2,56,31,39	2,39,56	3,0	0	0
0,32308	1,68662,52217,0341	1,22677,6127,99	4,5367,94,30	2,56,28,99	2,39,53	3,0	0	0
0,32309	1,68663,74894,6469	1,22673,0760,05	4,5365,38,01	2,56,26,59	2,39,50	3,0	0	0
0,32310	1,68664,97567,7229	1,22668,5394,67	4,5362,81,74	2,56,24,20	2,39,47	3,0	0	0
0,32311	1,68666,20236,2624	1,22664,0031,85	4,5360,25,50	2,56,21,81	2,39,44	3,0	0	0
0,32312	1,68667,42900,2656	1,22659,4671,60	4,5357,69,28	2,56,19,42	2,39,41	3,0	0	0
0,32313	1,68668,65559,7328	1,22654,9313,91	4,5355,13,09	2,56,17,03	2,39,38	3,0	0	0
0,32314	1,68669,88214,6642	1,22650,3958,78	4,5352,56,92	2,56,14,64	2,39,35	3,0	0	0
0,32315	1,68671,10865,0601	1,22645,8606,21	4,5350,00,77	2,56,12,25	2,39,32	3,0	0	0
0,32316	1,68672,33510,9207	1,22641,3256,20	4,5347,44,65	2,56,09,86	2,39,29	3,0	0	0
0,32317	1,68673,56152,2463	1,22636,7908,75	4,5344,88,55	2,56,07,47	2,39,26	3,0	0	0
0,32318	1,68674,78789,0372	1,22632,2563,86	4,5342,32,48	2,56,05,08	2,39,23	3,0	0	0
0,32319	1,68676,01421,2936	1,22627,7221,54	4,5339,76,43	2,56,02,69	2,39,20	3,0	0	0
0,32320	1,68677,24049,0158	1,22623,1881,78	4,5337,20,40	2,56,00,30	2,39,17	3,0	0	0
0,32321	1,68678,46672,2040	1,22618,6544,58	4,5334,64,40	2,55,97,91	2,39,14	3,0	0	0
0,32322	1,68679,69290,8585	1,22614,1209,94	4,5332,08,42	2,55,95,52	2,39,11	3,0	0	0
0,32323	1,68680,91904,9795	1,22609,5877,86	4,5329,52,46	2,55,93,13	2,39,08	3,0	0	0
0,32324	1,68682,14514,5673	1,22605,0548,34	4,5326,96,53	2,55,90,74	2,39,05	3,0	0	0
0,32325	1,68683,37119,6221	1,22600,5221,37	4,5324,40,62	2,55,88,35	2,39,02	3,0	0	0
0,32326	1,68684,59720,1442	1,22595,9896,96	4,5321,84,74	2,55,85,96	2,38,99	3,0	0	0
0,32327	1,68685,82316,1339	1,22591,4575,11	4,5319,28,88	2,55,83,57	2,38,96	3,0	0	0
0,32328	1,68687,04907,5914	1,22586,9255,82	4,5316,73,04	2,55,81,18	2,38,93	3,0	0	0
0,32329	1,68688,27494,5170	1,22582,3939,09	4,5314,17,23	2,55,78,79	2,38,90	3,0	0	0
0,32330	1,68689,50076,9109	1,22577,8624,92	4,5311,61,44	2,55,76,40	2,38,87	3,0	0	0
0,32331	1,68690,72654,7734	1,22573,3313,31	4,5309,05,68	2,55,74,01	2,38,84	3,0	0	0
0,32332	1,68691,95228,1047	1,22568,8004,25	4,5306,49,94	2,55,71,62	2,38,81	3,0	0	0
0,32333	1,68693,17796,9051	1,22564,2697,75	4,5303,94,22	2,55,69,23	2,38,78	3,0	0	0
0,32334	1,68694,40361,1749	1,22559,7393,81	4,5301,38,53	2,55,66,84	2,38,75	3,0	0	0
0,32335	1,68695,62920,9143	1,22555,2092,42	4,5298,82,86	2,55,64,45	2,38,72	3,0	0	0
0,32336	1,68696,85476,1235	1,22550,6793,59	4,5296,27,22	2,55,62,06	2,38,69	3,0	0	0
0,32337	1,68698,08026,8029	1,22546,1497,32	4,5293,71,60	2,55,59,67	2,38,66	3,0	0	0
0,32338	1,68699,30572,9526	1,22541,6203,60	4,5291,16,00	2,55,57,28	2,38,63	3,0	0	0
0,32339	1,68700,53114,5730	1,22537,0912,44	4,5288,60,43	2,55,54,89	2,38,60	3,0	0	0
0,32340	1,68701,75651,6642	1,22532,5623,84	4,5286,04,88	2,55,52,50	2,38,57	3,0	0	0
0,32341	1,68702,98184,2266	1,22528,0337,79	4,5283,49,36	2,55,50,11	2,38,54	3,0	0	0
0,32342	1,68704,20712,2604	1,22523,5054,30	4,5280,93,86	2,55,47,72	2,38,51	3,0	0	0
0,32343	1,68705,43235,7658	1,22518,9773,36	4,5278,38,38	2,55,45,33	2,38,48	3,0	0	0
0,32344	1,68706,65754,7431	1,22514,4494,98	4,5275,82,93	2,55,42,95	2,38,45	3,0	0	0
0,32345	1,68707,88269,1926	1,22509,9219,15	4,5273,27,50	2,55,40,57	2,38,42	3,0	0	0
0,32346	1,68709,10779,1145	1,22505,3945,88	4,5270,72,09	2,55,38,19	2,38,39	3,0	0	0
0,32347	1,68710,33284,5091	1,22500,8675,16	4,5268,16,71	2,55,35,81	2,38,36	3,0	0	0
0,32348	1,68711,55785,3766	1,22496,3406,99	4,5265,61,35	2,55,33,43	2,38,33	3,0	0	0
0,32349	1,68712,78281,7173	1,22491,8141,38	4,5263,06,02	2,55,31,05	2,38,30	3,0	0	0
0,32350	1,68714,00773,5314	1,22487,2878,32	4,5260,50,71	2,55,28,67	2,38,27	3,0	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32350	<u>1,68714,00773,5314</u>	<u>1,22487,2878,32</u>	<u>4,5260,50,71</u>	<u>2,55,28,67</u>	<u>2,38,27</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32351	<u>1,68715,23260,8192</u>	<u>1,22482,7617,81</u>	<u>4,5257,95,42</u>	<u>2,55,26,29</u>	<u>2,38,24</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32352	<u>1,68716,45743,5810</u>	<u>1,22478,2359,86</u>	<u>4,5255,40,16</u>	<u>2,55,23,91</u>	<u>2,38,21</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32353	<u>1,68717,68221,8170</u>	<u>1,22473,7104,46</u>	<u>4,5252,84,92</u>	<u>2,55,21,53</u>	<u>2,38,18</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32354	<u>1,68718,90695,5274</u>	<u>1,22469,1851,61</u>	<u>4,5250,29,70</u>	<u>2,55,19,15</u>	<u>2,38,15</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32355	<u>1,68720,13164,7126</u>	<u>1,22464,6601,31</u>	<u>4,5247,74,51</u>	<u>2,55,16,77</u>	<u>2,38,12</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32356	<u>1,68721,35629,3727</u>	<u>1,22460,1353,56</u>	<u>4,5245,19,34</u>	<u>2,55,14,39</u>	<u>2,38,09</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32357	<u>1,68722,58089,5081</u>	<u>1,22455,6108,37</u>	<u>4,5242,64,20</u>	<u>2,55,12,01</u>	<u>2,38,06</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32358	<u>1,68723,80545,1189</u>	<u>1,22451,0865,73</u>	<u>4,5240,09,08</u>	<u>2,55,09,63</u>	<u>2,38,03</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32359	<u>1,68725,02996,2055</u>	<u>1,22446,5625,64</u>	<u>4,5237,53,98</u>	<u>2,55,07,25</u>	<u>2,38,00</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32360	<u>1,68726,25442,7681</u>	<u>1,22442,0388,10</u>	<u>4,5234,98,91</u>	<u>2,55,04,87</u>	<u>2,37,97</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32361	<u>1,68727,47884,8069</u>	<u>1,22437,5153,11</u>	<u>4,5232,43,86</u>	<u>2,55,02,49</u>	<u>2,37,94</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32362	<u>1,68728,70322,3222</u>	<u>1,22432,9920,67</u>	<u>4,5229,88,84</u>	<u>2,55,00,11</u>	<u>2,37,91</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32363	<u>1,68729,92755,3143</u>	<u>1,22428,4690,78</u>	<u>4,5227,33,84</u>	<u>2,54,97,73</u>	<u>2,37,88</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32364	<u>1,68731,15183,7834</u>	<u>1,22423,9463,44</u>	<u>4,5224,78,86</u>	<u>2,54,95,35</u>	<u>2,37,85</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32365	<u>1,68732,37607,7297</u>	<u>1,22419,4238,65</u>	<u>4,5222,23,91</u>	<u>2,54,92,97</u>	<u>2,37,82</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32366	<u>1,68733,60027,1536</u>	<u>1,22414,9016,41</u>	<u>4,5219,68,98</u>	<u>2,54,90,59</u>	<u>2,37,79</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32367	<u>1,68734,82442,0552</u>	<u>1,22410,3796,72</u>	<u>4,5217,14,07</u>	<u>2,54,88,21</u>	<u>2,37,76</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32368	<u>1,68736,04852,4349</u>	<u>1,22405,8579,58</u>	<u>4,5214,59,19</u>	<u>2,54,85,83</u>	<u>2,37,73</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32369	<u>1,68737,27258,2929</u>	<u>1,22401,3364,99</u>	<u>4,5212,04,33</u>	<u>2,54,83,45</u>	<u>2,37,70</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32370	<u>1,68738,49659,6294</u>	<u>1,22396,8152,95</u>	<u>4,5209,49,50</u>	<u>2,54,81,07</u>	<u>2,37,67</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32371	<u>1,68739,72056,4447</u>	<u>1,22392,2943,46</u>	<u>4,5206,94,69</u>	<u>2,54,78,69</u>	<u>2,37,64</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32372	<u>1,68740,94448,7390</u>	<u>1,22387,7736,51</u>	<u>4,5204,39,90</u>	<u>2,54,76,31</u>	<u>2,37,61</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32373	<u>1,68742,16836,5127</u>	<u>1,22383,2532,11</u>	<u>4,5201,85,14</u>	<u>2,54,73,93</u>	<u>2,37,58</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32374	<u>1,68743,39219,7659</u>	<u>1,22378,7330,26</u>	<u>4,5199,30,40</u>	<u>2,54,71,55</u>	<u>2,37,55</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32375	<u>1,68744,61598,4989</u>	<u>1,22374,2130,96</u>	<u>4,5196,75,68</u>	<u>2,54,69,17</u>	<u>2,37,52</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32376	<u>1,68745,83972,7120</u>	<u>1,22369,6934,20</u>	<u>4,5194,20,99</u>	<u>2,54,66,79</u>	<u>2,37,49</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32377	<u>1,68747,06342,4054</u>	<u>1,22365,1739,99</u>	<u>4,5191,66,32</u>	<u>2,54,64,42</u>	<u>2,37,46</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32378	<u>1,68748,28707,5794</u>	<u>1,22360,6548,33</u>	<u>4,5189,11,68</u>	<u>2,54,62,05</u>	<u>2,37,43</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32379	<u>1,68749,51068,2342</u>	<u>1,22356,1359,21</u>	<u>4,5186,57,06</u>	<u>2,54,59,68</u>	<u>2,37,40</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32380	<u>1,68750,73424,3701</u>	<u>1,22351,6172,64</u>	<u>4,5184,02,46</u>	<u>2,54,57,31</u>	<u>2,37,37</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32381	<u>1,68751,95775,9874</u>	<u>1,22347,0988,62</u>	<u>4,5181,47,89</u>	<u>2,54,54,94</u>	<u>2,37,34</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32382	<u>1,68753,18123,0863</u>	<u>1,22342,5807,14</u>	<u>4,5178,93,34</u>	<u>2,54,52,57</u>	<u>2,37,31</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32383	<u>1,68754,40465,6670</u>	<u>1,22338,0628,21</u>	<u>4,5176,38,81</u>	<u>2,54,50,20</u>	<u>2,37,28</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32384	<u>1,68755,62803,7298</u>	<u>1,22333,5451,82</u>	<u>4,5173,84,31</u>	<u>2,54,47,83</u>	<u>2,37,25</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32385	<u>1,68756,85137,2750</u>	<u>1,22329,0277,98</u>	<u>4,5171,29,83</u>	<u>2,54,45,46</u>	<u>2,37,22</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32386	<u>1,68758,07466,3028</u>	<u>1,22324,5106,68</u>	<u>4,5168,75,38</u>	<u>2,54,43,09</u>	<u>2,37,19</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32387	<u>1,68759,29790,8135</u>	<u>1,22319,9937,93</u>	<u>4,5166,20,95</u>	<u>2,54,40,72</u>	<u>2,37,16</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32388	<u>1,68760,52110,8073</u>	<u>1,22315,4771,72</u>	<u>4,5163,66,54</u>	<u>2,54,38,35</u>	<u>2,37,13</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32389	<u>1,68761,74426,2845</u>	<u>1,22310,9608,05</u>	<u>4,5161,12,16</u>	<u>2,54,35,98</u>	<u>2,37,10</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32390	<u>1,68762,96737,2453</u>	<u>1,22306,4446,93</u>	<u>4,5158,57,80</u>	<u>2,54,33,61</u>	<u>2,37,07</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32391	<u>1,68764,19043,6900</u>	<u>1,22301,9288,35</u>	<u>4,5156,03,46</u>	<u>2,54,31,24</u>	<u>2,37,04</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32392	<u>1,68765,41345,6188</u>	<u>1,22297,4132,32</u>	<u>4,5153,49,15</u>	<u>2,54,28,87</u>	<u>2,37,01</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32393	<u>1,68766,63643,0320</u>	<u>1,22292,8978,83</u>	<u>4,5150,94,86</u>	<u>2,54,26,50</u>	<u>2,36,98</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32394	<u>1,68767,85935,9299</u>	<u>1,22288,3827,88</u>	<u>4,5148,40,60</u>	<u>2,54,24,13</u>	<u>2,36,95</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32395	<u>1,68769,08224,3127</u>	<u>1,22283,8679,47</u>	<u>4,5145,86,36</u>	<u>2,54,21,76</u>	<u>2,36,92</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32396	<u>1,68770,30508,1806</u>	<u>1,22279,3533,61</u>	<u>4,5143,32,14</u>	<u>2,54,19,39</u>	<u>2,36,89</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32397	<u>1,68771,52787,5340</u>	<u>1,22274,8390,29</u>	<u>4,5140,77,95</u>	<u>2,54,17,02</u>	<u>2,36,86</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32398	<u>1,68772,75062,3730</u>	<u>1,22270,3249,51</u>	<u>4,5138,23,78</u>	<u>2,54,14,65</u>	<u>2,36,83</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32399	<u>1,68773,97332,6980</u>	<u>1,22265,8111,27</u>	<u>4,5135,69,63</u>	<u>2,54,12,28</u>	<u>2,36,80</u>	<u>3,0</u>	<u>0</u>	<u>0</u>
0,32400	<u>1,68775,19598,5091</u>	<u>1,22261,2975,57</u>	<u>4,5133,15,51</u>	<u>2,54,09,91</u>	<u>2,36,77</u>	<u>3,0</u>	<u>0</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32400	1,68775,19598,5084	1,22261,2975,53	4,5133,15,50	2,54,09,85	2,36,85	2,9	0	0
0,32401	1,68776,41859,8060	1,22256,7842,38	4,5130,61,40	2,54,07,48	2,36,82	2,9	0	0
0,32402	1,68777,64116,5902	1,22252,2711,77	4,5128,07,33	2,54,05,11	2,36,79	2,9	0	0
0,32403	1,68778,86368,8614	1,22247,7583,70	4,5125,53,28	2,54,02,74	2,36,76	2,9	0	0
0,32404	1,68780,08616,6198	1,22243,2458,17	4,5122,99,25	2,54,00,37	2,36,73	2,9	0	0
0,32405	1,68781,30859,8656	1,22238,7335,18	4,5120,45,25	2,53,98,00	2,36,70	2,9	0	0
0,32406	1,68782,53098,5991	1,22234,2214,73	4,5117,91,27	2,53,95,63	2,36,67	2,9	0	0
0,32407	1,68783,75332,8206	1,22229,7096,82	4,5115,37,31	2,53,93,26	2,36,64	2,9	0	0
0,32408	1,68784,97562,5303	1,22225,1981,45	4,5112,83,38	2,53,90,89	2,36,61	2,9	0	0
0,32409	1,68786,19787,7284	1,22220,6868,62	4,5110,29,47	2,53,88,52	2,36,58	2,9	0	0
0,32410	1,68787,42008,4153	1,22216,1758,33	4,5107,75,58	2,53,86,15	2,36,55	2,9	0	0
0,32411	1,68788,64224,5911	1,22211,6650,57	4,5105,21,72	2,53,83,78	2,36,52	2,9	0	0
0,32412	1,68789,86436,2562	1,22207,1545,35	4,5102,67,88	2,53,81,41	2,36,49	2,9	0	0
0,32413	1,68791,08643,4107	1,22202,6442,67	4,5100,14,07	2,53,79,05	2,36,46	2,9	0	0
0,32414	1,68792,30846,0550	1,22198,1342,53	4,5097,60,28	2,53,76,69	2,36,43	2,9	0	0
0,32415	1,68793,53044,1893	1,22193,6244,93	4,5095,06,51	2,53,74,33	2,36,40	2,9	0	0
0,32416	1,68794,75237,8138	1,22189,1149,86	4,5092,52,77	2,53,71,97	2,36,37	2,9	0	0
0,32417	1,68795,97426,9288	1,22184,6057,33	4,5089,99,05	2,53,69,61	2,36,34	2,9	0	0
0,32418	1,68797,19611,5345	1,22180,0967,34	4,5087,45,35	2,53,67,25	2,36,31	2,9	0	0
0,32419	1,68798,41791,6312	1,22175,5879,89	4,5084,91,68	2,53,64,89	2,36,28	2,9	0	0
0,32420	1,68799,63967,2192	1,22171,0794,97	4,5082,38,03	2,53,62,53	2,36,25	2,9	0	0
0,32421	1,68800,86138,2987	1,22166,5712,59	4,5079,84,40	2,53,60,17	2,36,22	2,9	0	0
0,32422	1,68802,08304,8700	1,22162,0632,75	4,5077,30,80	2,53,57,81	2,36,19	2,9	0	0
0,32423	1,68803,30466,9333	1,22157,5555,44	4,5074,77,22	2,53,55,45	2,36,16	2,9	0	0
0,32424	1,68804,52624,4888	1,22153,0480,67	4,5072,23,67	2,53,53,09	2,36,13	2,9	0	0
0,32425	1,68805,74777,5369	1,22148,5408,43	4,5069,70,14	2,53,50,73	2,36,10	2,9	0	0
0,32426	1,68806,96926,0777	1,22144,0338,73	4,5067,16,63	2,53,48,37	2,36,07	2,9	0	0
0,32427	1,68808,19070,1116	1,22139,5271,56	4,5064,63,15	2,53,46,01	2,36,04	2,9	0	0
0,32428	1,68809,41209,6388	1,22135,0206,93	4,5062,09,69	2,53,43,65	2,36,01	2,9	0	0
0,32429	1,68810,63344,6595	1,22130,5144,83	4,5059,56,25	2,53,41,29	2,35,98	2,9	0	0
0,32430	1,68811,85475,1740	1,22126,0085,27	4,5057,02,84	2,53,38,93	2,35,95	2,9	0	0
0,32431	1,68813,07601,1825	1,22121,5028,24	4,5054,49,45	2,53,36,57	2,35,92	2,9	0	0
0,32432	1,68814,29722,6853	1,22116,9973,75	4,5051,96,08	2,53,34,21	2,35,89	2,9	0	0
0,32433	1,68815,51839,6827	1,22112,4921,79	4,5049,42,74	2,53,31,85	2,35,86	2,9	0	0
0,32434	1,68816,73952,1749	1,22107,9872,36	4,5046,89,42	2,53,29,49	2,35,83	2,9	0	0
0,32435	1,68817,96060,1621	1,22103,4825,47	4,5044,36,13	2,53,27,13	2,35,80	2,9	0	0
0,32436	1,68819,18163,6446	1,22098,9781,11	4,5041,82,86	2,53,24,77	2,35,77	2,9	0	0
0,32437	1,68820,40262,6227	1,22094,4739,28	4,5039,29,61	2,53,22,41	2,35,74	2,9	0	0
0,32438	1,68821,62357,0966	1,22089,9699,98	4,5036,76,39	2,53,20,05	2,35,71	2,9	0	0
0,32439	1,68822,84447,0666	1,22085,4663,22	4,5034,23,19	2,53,17,69	2,35,68	2,9	0	0
0,32440	1,68824,06532,5329	1,22080,9628,99	4,5031,70,01	2,53,15,33	2,35,65	2,9	0	0
0,32441	1,68825,28613,4958	1,22076,4597,29	4,5029,16,86	2,53,12,97	2,35,62	2,9	0	0
0,32442	1,68826,50689,9555	1,22071,9568,12	4,5026,63,73	2,53,10,61	2,35,59	2,9	0	0
0,32443	1,68827,72761,9123	1,22067,4541,48	4,5024,10,62	2,53,08,25	2,35,56	2,9	0	0
0,32444	1,68828,94829,3664	1,22062,9517,37	4,5021,57,54	2,53,05,89	2,35,53	2,9	0	0
0,32445	1,68830,16892,3181	1,22058,4495,79	4,5019,04,48	2,53,03,53	2,35,50	2,9	0	0
0,32446	1,68831,38950,7677	1,22053,9476,75	4,5016,51,44	2,53,01,18	2,35,47	2,9	0	0
0,32447	1,68832,61004,7154	1,22049,4460,24	4,5013,98,43	2,52,98,83	2,35,44	2,9	0	0
0,32448	1,68833,83054,1614	1,22044,9446,26	4,5011,45,44	2,52,96,48	2,35,41	2,9	0	0
0,32449	1,68835,05099,1060	1,22040,4434,81	4,5008,92,48	2,52,94,13	2,35,38	2,9	0	0
0,32450	1,68836,27139,5495	1,22035,9425,89	4,5006,39,54	2,52,91,78	2,35,35	2,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32450	1,68836,27139,5495	1,22035,9425,89	4,5006,39,54	2,52,91,78	2,35,35	2,9	0	0
0,32451	1,68837,49175,4921	1,22031,4419,49	4,5003,86,62	2,52,89,43	2,35,32	2,9	0	0
0,32452	1,68838,71206,9340	1,22026,9415,62	4,5001,33,73	2,52,87,08	2,35,29	2,9	0	0
0,32453	1,68839,93233,8756	1,22022,4414,28	4,4998,80,86	2,52,84,73	2,35,26	2,9	0	0
0,32454	1,68841,15256,3170	1,22017,9415,47	4,4996,28,01	2,52,82,38	2,35,23	2,9	0	0
0,32455	1,68842,37274,2585	1,22013,4419,19	4,4993,75,19	2,52,80,03	2,35,20	2,9	0	0
0,32456	1,68843,59287,7004	1,22008,9425,44	4,4991,22,39	2,52,77,68	2,35,17	2,9	0	0
0,32457	1,68844,81296,6429	1,22004,4434,22	4,4988,69,61	2,52,75,33	2,35,14	2,9	0	0
0,32458	1,68846,03301,0863	1,21999,9445,52	4,4986,16,86	2,52,72,98	2,35,11	2,9	0	0
0,32459	1,68847,25301,0309	1,21995,4459,35	4,4983,64,13	2,52,70,63	2,35,08	2,9	0	0
0,32460	1,68848,47296,4768	1,21990,9475,71	4,4981,11,42	2,52,68,28	2,35,05	2,9	0	0
0,32461	1,68849,69287,4244	1,21986,4494,60	4,4978,58,74	2,52,65,93	2,35,02	2,9	0	0
0,32462	1,68850,91273,8739	1,21981,9516,01	4,4976,06,08	2,52,63,58	2,34,99	2,9	0	0
0,32463	1,68852,13255,8255	1,21977,4539,95	4,4973,53,44	2,52,61,23	2,34,96	2,9	0	0
0,32464	1,68853,35233,2795	1,21972,9566,42	4,4971,00,83	2,52,58,88	2,34,93	2,9	0	0
0,32465	1,68854,57206,2361	1,21968,4595,41	4,4968,48,24	2,52,56,53	2,34,90	2,9	0	0
0,32466	1,68855,79174,6956	1,21963,9626,93	4,4965,95,67	2,52,54,18	2,34,87	2,9	0	0
0,32467	1,68857,01138,6583	1,21959,4660,97	4,4963,43,13	2,52,51,83	2,34,84	2,9	0	0
0,32468	1,68858,23098,1244	1,21954,9697,54	4,4960,90,61	2,52,49,48	2,34,81	2,9	0	0
0,32469	1,68859,45053,0942	1,21950,4736,63	4,4958,38,12	2,52,47,13	2,34,78	2,9	0	0
0,32470	1,68860,67003,5679	1,21945,9778,25	4,4955,85,65	2,52,44,78	2,34,75	2,9	0	0
0,32471	1,68861,88949,5457	1,21941,4822,39	4,4953,33,20	2,52,42,43	2,34,72	2,9	0	0
0,32472	1,68863,10891,0279	1,21936,9869,06	4,4950,80,78	2,52,40,08	2,34,69	2,9	0	0
0,32473	1,68864,32828,0148	1,21932,4918,25	4,4948,28,38	2,52,37,73	2,34,66	2,9	0	0
0,32474	1,68865,54760,5066	1,21927,9969,97	4,4945,76,00	2,52,35,38	2,34,63	2,9	0	0
0,32475	1,68866,76688,5036	1,21923,5024,21	4,4943,23,65	2,52,33,03	2,34,60	2,9	0	0
0,32476	1,68867,98612,0060	1,21919,0080,97	4,4940,71,32	2,52,30,68	2,34,57	2,9	0	0
0,32477	1,68869,20531,0141	1,21914,5140,26	4,4938,19,01	2,52,28,33	2,34,54	2,9	0	0
0,32478	1,68870,42445,5281	1,21910,0202,07	4,4935,66,73	2,52,25,98	2,34,51	2,9	0	0
0,32479	1,68871,64355,5483	1,21905,5266,40	4,4933,14,47	2,52,23,63	2,34,48	2,9	0	0
0,32480	1,68872,86261,0749	1,21901,0333,26	4,4930,62,23	2,52,21,29	2,34,45	2,9	0	0
0,32481	1,68874,08162,1082	1,21896,5402,64	4,4928,10,02	2,52,18,95	2,34,42	2,9	0	0
0,32482	1,68875,30058,6485	1,21892,0474,54	4,4925,57,83	2,52,16,61	2,34,39	2,9	0	0
0,32483	1,68876,51950,6960	1,21887,5548,96	4,4923,05,66	2,52,14,27	2,34,36	2,9	0	0
0,32484	1,68877,73838,2509	1,21883,0625,90	4,4920,53,52	2,52,11,93	2,34,33	2,9	0	0
0,32485	1,68878,95721,3135	1,21878,5705,36	4,4918,01,40	2,52,09,59	2,34,30	2,9	0	0
0,32486	1,68880,17599,8840	1,21874,0787,35	4,4915,49,30	2,52,07,25	2,34,27	2,9	0	0
0,32487	1,68881,39473,9627	1,21869,5871,86	4,4912,97,23	2,52,04,91	2,34,24	2,9	0	0
0,32488	1,68882,61343,5499	1,21865,0958,89	4,4910,45,18	2,52,02,57	2,34,21	2,9	0	0
0,32489	1,68883,83208,6458	1,21860,6048,44	4,4907,93,15	2,52,00,23	2,34,18	2,9	0	0
0,32490	1,68885,05069,2506	1,21856,1140,51	4,4905,41,15	2,51,97,89	2,34,15	2,9	0	0
0,32491	1,68886,26925,3647	1,21851,6235,10	4,4902,89,17	2,51,95,55	2,34,12	2,9	0	0
0,32492	1,68887,48776,9882	1,21847,1332,21	4,4900,37,21	2,51,93,21	2,34,09	2,9	0	0
0,32493	1,68888,70624,1214	1,21842,6431,84	4,4897,85,28	2,51,90,87	2,34,06	2,9	0	0
0,32494	1,68889,92466,7646	1,21838,1533,99	4,4895,33,37	2,51,88,53	2,34,03	2,9	0	0
0,32495	1,68891,14304,9180	1,21833,6638,66	4,4892,81,48	2,51,86,19	2,34,00	2,9	0	0
0,32496	1,68892,36138,5819	1,21829,1745,85	4,4890,29,62	2,51,83,85	2,33,97	2,9	0	0
0,32497	1,68893,57967,7565	1,21824,6855,55	4,4887,77,78	2,51,81,51	2,33,94	2,9	0	0
0,32498	1,68894,79792,4421	1,21820,1967,77	4,4885,25,96	2,51,79,17	2,33,91	2,9	0	0
0,32499	1,68896,01612,6389	1,21815,7082,51	4,4882,74,17	2,51,76,83	2,33,88	2,9	0	0
0,32500	1,68897,23428,3472	1,21811,2199,77	4,4880,22,40	2,51,74,49	2,33,85	2,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32500	$\bar{1},68897,23428,3472$	1,21811,2199,77	4,4880,22,40	2,51,74,49	2,33,85	2,9	0	0
0,32501	$\bar{1},68898,45239,5672$	1,21806,7319,55	4,4877,70,66	2,51,72,15	2,33,82	2,9	0	0
0,32502	$\bar{1},68899,67046,2992$	1,21802,2441,84	4,4875,18,94	2,51,69,81	2,33,79	2,9	0	0
0,32503	$\bar{1},68900,88848,5434$	1,21797,7566,65	4,4872,67,24	2,51,67,47	2,33,76	2,9	0	0
0,32504	$\bar{1},68902,10646,3001$	1,21793,2693,98	4,4870,15,57	2,51,65,13	2,33,73	2,9	0	0
0,32505	$\bar{1},68903,32439,5695$	1,21788,7823,82	4,4867,63,92	2,51,62,79	2,33,70	2,9	0	0
0,32506	$\bar{1},68904,54228,3519$	1,21784,2956,18	4,4865,12,29	2,51,60,45	2,33,67	2,9	0	0
0,32507	$\bar{1},68905,76012,6475$	1,21779,8091,06	4,4862,60,69	2,51,58,11	2,33,64	2,9	0	0
0,32508	$\bar{1},68906,97792,4566$	1,21775,3228,45	4,4860,09,11	2,51,55,77	2,33,61	2,9	0	0
0,32509	$\bar{1},68908,19567,7794$	1,21770,8368,36	4,4857,57,55	2,51,53,43	2,33,58	2,9	0	0
0,32510	$\bar{1},68909,41338,6162$	1,21766,3510,78	4,4855,06,02	2,51,51,09	2,33,55	2,9	0	0
0,32511	$\bar{1},68910,63104,9673$	1,21761,8655,72	4,4852,54,51	2,51,48,75	2,33,52	2,9	0	0
0,32512	$\bar{1},68911,84866,8329$	1,21757,3803,17	4,4850,03,02	2,51,46,41	2,33,49	2,9	0	0
0,32513	$\bar{1},68913,06624,2132$	1,21752,8953,14	4,4847,51,56	2,51,44,08	2,33,46	2,9	0	0
0,32514	$\bar{1},68914,28377,1085$	1,21748,4105,62	4,4845,00,12	2,51,41,75	2,33,43	2,9	0	0
0,32515	$\bar{1},68915,50125,5191$	1,21743,9260,62	4,4842,48,70	2,51,39,42	2,33,40	2,9	0	0
0,32516	$\bar{1},68916,71869,4452$	1,21739,4418,13	4,4839,97,31	2,51,37,09	2,33,37	2,9	0	0
0,32517	$\bar{1},68917,93608,8870$	1,21734,9578,16	4,4837,45,94	2,51,34,76	2,33,34	2,9	0	0
0,32518	$\bar{1},68919,15343,8448$	1,21730,4740,70	4,4834,94,59	2,51,32,43	2,33,31	2,9	0	0
0,32519	$\bar{1},68920,37074,3189$	1,21725,9905,75	4,4832,43,27	2,51,30,10	2,33,28	2,9	0	0
0,32520	$\bar{1},68921,58800,3095$	1,21721,5073,32	4,4829,91,97	2,51,27,77	2,33,25	2,9	0	0
0,32521	$\bar{1},68922,80521,8168$	1,21717,0243,40	4,4827,40,69	2,51,25,44	2,33,22	2,9	0	0
0,32522	$\bar{1},68924,02238,8411$	1,21712,5415,99	4,4824,89,44	2,51,23,11	2,33,19	2,9	0	0
0,32523	$\bar{1},68925,23951,3827$	1,21708,0591,10	4,4822,38,21	2,51,20,78	2,33,16	2,9	0	0
0,32524	$\bar{1},68926,45659,4418$	1,21703,5768,72	4,4819,87,00	2,51,18,45	2,33,13	2,9	0	0
0,32525	$\bar{1},68927,67363,0187$	1,21699,0948,85	4,4817,35,82	2,51,16,12	2,33,10	2,9	0	0
0,32526	$\bar{1},68928,89062,1136$	1,21694,6131,49	4,4814,84,66	2,51,13,79	2,33,07	2,9	0	0
0,32527	$\bar{1},68930,10756,7267$	1,21690,1316,64	4,4812,33,52	2,51,11,46	2,33,04	2,9	0	0
0,32528	$\bar{1},68931,32446,8584$	1,21685,6504,30	4,4809,82,41	2,51,09,13	2,33,01	2,9	0	0
0,32529	$\bar{1},68932,54132,5088$	1,21681,1694,48	4,4807,31,32	2,51,06,80	2,32,98	2,9	0	0
0,32530	$\bar{1},68933,75813,6782$	1,21676,6887,17	4,4804,80,25	2,51,04,47	2,32,95	2,9	0	0
0,32531	$\bar{1},68934,97490,3669$	1,21672,2082,37	4,4802,29,21	2,51,02,14	2,32,92	2,9	0	0
0,32532	$\bar{1},68936,19162,5751$	1,21667,7280,08	4,4799,78,19	2,50,99,81	2,32,89	2,9	0	0
0,32533	$\bar{1},68937,40830,3031$	1,21663,2480,30	4,4797,27,19	2,50,97,48	2,32,86	2,9	0	0
0,32534	$\bar{1},68938,62493,5511$	1,21658,7683,03	4,4794,76,22	2,50,95,15	2,32,83	2,9	0	0
0,32535	$\bar{1},68939,84152,3194$	1,21654,2888,27	4,4792,25,27	2,50,92,82	2,32,80	2,9	0	0
0,32536	$\bar{1},68941,05806,6082$	1,21649,8096,02	4,4789,74,34	2,50,90,49	2,32,77	2,9	0	0
0,32537	$\bar{1},68942,27456,4178$	1,21645,3306,28	4,4787,23,44	2,50,88,16	2,32,74	2,9	0	0
0,32538	$\bar{1},68943,49101,7484$	1,21640,8519,05	4,4784,72,56	2,50,85,83	2,32,71	2,9	0	0
0,32539	$\bar{1},68944,70742,6003$	1,21636,3734,32	4,4782,21,70	2,50,83,50	2,32,68	2,9	0	0
0,32540	$\bar{1},68945,92378,9737$	1,21631,8952,10	4,4779,70,87	2,50,81,17	2,32,65	2,9	0	0
0,32541	$\bar{1},68947,14010,8689$	1,21627,4172,39	4,4777,20,06	2,50,78,84	2,32,62	2,9	0	0
0,32542	$\bar{1},68948,35638,2861$	1,21622,9395,19	4,4774,69,27	2,50,76,51	2,32,59	2,9	0	0
0,32543	$\bar{1},68949,57261,2256$	1,21618,4620,50	4,4772,18,50	2,50,74,18	2,32,56	2,9	0	0
0,32544	$\bar{1},68950,78879,6877$	1,21613,9848,32	4,4769,67,76	2,50,71,85	2,32,53	2,9	0	0
0,32545	$\bar{1},68952,00493,6725$	1,21609,5078,64	4,4767,17,04	2,50,69,52	2,32,50	2,9	0	0
0,32546	$\bar{1},68953,22103,1804$	1,21605,0311,47	4,4764,66,34	2,50,67,20	2,32,47	2,9	0	0
0,32547	$\bar{1},68954,43708,2115$	1,21600,5546,81	4,4762,15,67	2,50,64,88	2,32,44	2,9	0	0
0,32548	$\bar{1},68955,65308,7662$	1,21596,0784,65	4,4759,65,02	2,50,62,56	2,32,41	2,9	0	0
0,32549	$\bar{1},68956,86904,8447$	1,21591,6025,00	4,4757,14,39	2,50,60,24	2,32,38	2,9	0	0
0,32550	$\bar{1},68958,08496,4472$	1,21587,1267,86	4,4754,63,79	2,50,57,92	2,32,35	2,9	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32550	<u>1,68958,08496,4472</u>	1,21587,1267,86	4,4754,63,79	2,50,57,92	2,32,35	2,9	0	0
0,32551	<u>1,68959,30083,5740</u>	1,21582,6513,22	4,4752,13,21	2,50,55,60	2,32,32	2,9	0	0
0,32552	<u>1,68960,51666,2253</u>	1,21578,1761,09	4,4749,62,65	2,50,53,28	2,32,29	2,9	0	0
0,32553	<u>1,68961,73244,4014</u>	1,21573,7011,46	4,4747,12,12	2,50,50,96	2,32,26	2,9	0	0
0,32554	<u>1,68962,94818,1025</u>	1,21569,2264,34	4,4744,61,61	2,50,48,64	2,32,23	2,9	0	0
0,32555	<u>1,68964,16387,3289</u>	1,21564,7519,72	4,4742,11,12	2,50,46,32	2,32,20	2,9	0	0
0,32556	<u>1,68965,37952,0809</u>	1,21560,2777,61	4,4739,60,66	2,50,44,00	2,32,17	2,9	0	0
0,32557	<u>1,68966,59512,3587</u>	1,21555,8038,00	4,4737,10,22	2,50,41,68	2,32,14	2,9	0	0
0,32558	<u>1,68967,81068,1625</u>	1,21551,3300,90	4,4734,59,80	2,50,39,36	2,32,11	2,9	0	0
0,32559	<u>1,68969,02619,4926</u>	1,21546,8566,30	4,4732,09,41	2,50,37,04	2,32,08	2,9	0	0
0,32560	<u>1,68970,24166,3492</u>	1,21542,3834,21	4,4729,59,04	2,50,34,72	2,32,05	2,9	0	0
0,32561	<u>1,68971,45708,7326</u>	1,21537,9104,62	4,4727,08,69	2,50,32,40	2,32,02	2,9	0	0
0,32562	<u>1,68972,67246,6431</u>	1,21533,4377,53	4,4724,58,37	2,50,30,08	2,31,99	2,9	0	0
0,32563	<u>1,68973,88780,0809</u>	1,21528,9652,95	4,4722,08,07	2,50,27,76	2,31,96	2,9	0	0
0,32564	<u>1,68975,10309,0462</u>	1,21524,4930,87	4,4719,57,79	2,50,25,44	2,31,93	2,9	0	0
0,32565	<u>1,68976,31833,5393</u>	1,21520,0211,29	4,4717,07,54	2,50,23,12	2,31,90	2,9	0	0
0,32566	<u>1,68977,53353,5604</u>	1,21515,5494,21	4,4714,57,31	2,50,20,80	2,31,87	2,9	0	0
0,32567	<u>1,68978,74869,1098</u>	1,21511,0779,64	4,4712,07,10	2,50,18,48	2,31,84	2,9	0	0
0,32568	<u>1,68979,96380,1878</u>	1,21506,6067,57	4,4709,56,92	2,50,16,16	2,31,81	2,9	0	0
0,32569	<u>1,68981,17886,7946</u>	1,21502,1358,00	4,4707,06,76	2,50,13,84	2,31,78	2,9	0	0
0,32570	<u>1,68982,39388,9304</u>	1,21497,6650,93	4,4704,56,62	2,50,11,52	2,31,75	2,9	0	0
0,32571	<u>1,68983,60886,5955</u>	1,21493,1946,36	4,4702,06,50	2,50,09,20	2,31,72	2,9	0	0
0,32572	<u>1,68984,82379,7901</u>	1,21488,7244,30	4,4699,56,41	2,50,06,88	2,31,69	2,9	0	0
0,32573	<u>1,68986,03868,5145</u>	1,21484,2544,74	4,4697,06,34	2,50,04,56	2,31,66	2,9	0	0
0,32574	<u>1,68987,25352,7690</u>	1,21479,7847,68	4,4694,56,29	2,50,02,24	2,31,63	2,9	0	0
0,32575	<u>1,68988,46832,5538</u>	1,21475,3153,12	4,4692,06,27	2,49,99,92	2,31,60	2,9	0	0
0,32576	<u>1,68989,68307,8691</u>	1,21470,8461,06	4,4689,56,27	2,49,97,60	2,31,57	2,9	0	0
0,32577	<u>1,68990,89778,7152</u>	1,21466,3771,50	4,4687,06,29	2,49,95,28	2,31,54	2,9	0	0
0,32578	<u>1,68992,11245,0924</u>	1,21461,9084,44	4,4684,56,34	2,49,92,96	2,31,51	2,9	0	0
0,32579	<u>1,68993,32707,0008</u>	1,21457,4399,88	4,4682,06,41	2,49,90,64	2,31,48	2,9	0	0
0,32580	<u>1,68994,54164,4408</u>	1,21452,9717,82	4,4679,56,50	2,49,88,33	2,31,45	2,9	0	0
0,32581	<u>1,68995,75617,4126</u>	1,21448,5038,26	4,4677,06,62	2,49,86,02	2,31,42	2,9	0	0
0,32582	<u>1,68996,97065,9164</u>	1,21444,0361,19	4,4674,56,76	2,49,83,71	2,31,39	2,9	0	0
0,32583	<u>1,68998,18509,9525</u>	1,21439,5686,62	4,4672,06,92	2,49,81,40	2,31,36	2,9	0	0
0,32584	<u>1,68999,39949,5212</u>	1,21435,1014,55	4,4669,57,11	2,49,79,09	2,31,33	2,9	0	0
0,32585	<u>1,69000,61384,6227</u>	1,21430,6344,98	4,4667,07,32	2,49,76,78	2,31,30	2,9	0	0
0,32586	<u>1,69001,82815,2572</u>	1,21426,1677,91	4,4664,57,55	2,49,74,47	2,31,27	2,9	0	0
0,32587	<u>1,69003,04241,4250</u>	1,21421,7013,33	4,4662,07,81	2,49,72,16	2,31,24	2,9	0	0
0,32588	<u>1,69004,25663,1263</u>	1,21417,2351,25	4,4659,58,09	2,49,69,85	2,31,21	2,9	0	0
0,32589	<u>1,69005,47080,3614</u>	1,21412,7691,67	4,4657,08,39	2,49,67,54	2,31,18	2,9	0	0
0,32590	<u>1,69006,68493,1306</u>	1,21408,3034,59	4,4654,58,71	2,49,65,23	2,31,15	2,9	0	0
0,32591	<u>1,69007,89901,4341</u>	1,21403,8380,00	4,4652,09,06	2,49,62,92	2,31,12	2,9	0	0
0,32592	<u>1,69009,11305,2721</u>	1,21399,3727,91	4,4649,59,43	2,49,60,61	2,31,09	2,9	0	0
0,32593	<u>1,69010,32704,6449</u>	1,21394,9078,32	4,4647,09,82	2,49,58,30	2,31,06	2,9	0	0
0,32594	<u>1,69011,54099,5527</u>	1,21390,4431,22	4,4644,60,24	2,49,55,99	2,31,03	2,9	0	0
0,32595	<u>1,69012,75489,9958</u>	1,21385,9786,62	4,4642,10,68	2,49,53,68	2,31,00	2,9	0	0
0,32596	<u>1,69013,96875,9745</u>	1,21381,5144,51	4,4639,61,14	2,49,51,37	2,30,97	2,9	0	0
0,32597	<u>1,69015,18257,4890</u>	1,21377,0504,90	4,4637,11,63	2,49,49,06	2,30,94	2,9	0	0
0,32598	<u>1,69016,39634,5395</u>	1,21372,5867,78	4,4634,62,14	2,49,46,75	2,30,91	2,9	0	0
0,32599	<u>1,69017,61007,1263</u>	1,21368,1233,16	4,4632,12,67	2,49,44,44	2,30,88	2,9	0	0
0,32600	<u>1,69018,82375,2496</u>	1,21363,6601,03	4,4629,63,23	2,49,42,13	2,30,85	2,9	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32600	1,69018,82375,2488	1,21363,6600,93	4,4629,63,32	2,49,41,90	2,31,10	2,8	0	0
0,32601	1,69020,03738,9089	1,21359,1971,30	4,4627,13,90	2,49,39,59	2,31,07	2,8	0	0
0,32602	1,69021,25098,1060	1,21354,7344,16	4,4624,64,50	2,49,37,28	2,31,04	2,8	0	0
0,32603	1,69022,46452,8404	1,21350,2719,52	4,4622,15,13	2,49,34,97	2,31,01	2,8	0	0
0,32604	1,69023,67803,1124	1,21345,8097,37	4,4619,65,78	2,49,32,66	2,30,98	2,8	0	0
0,32605	1,69024,89148,9221	1,21341,3477,71	4,4617,16,45	2,49,30,35	2,30,95	2,8	0	0
0,32606	1,69026,10490,2699	1,21336,8860,55	4,4614,67,15	2,49,28,04	2,30,92	2,8	0	0
0,32607	1,69027,31827,1560	1,21332,4245,88	4,4612,17,87	2,49,25,73	2,30,89	2,8	0	0
0,32608	1,69028,53159,5806	1,21327,9633,70	4,4609,68,61	2,49,23,42	2,30,86	2,8	0	0
0,32609	1,69029,74487,5440	1,21323,5024,01	4,4607,19,38	2,49,21,11	2,30,83	2,8	0	0
0,32610	1,69030,95811,0464	1,21319,0416,82	4,4604,70,17	2,49,18,80	2,30,80	2,8	0	0
0,32611	1,69032,17130,0881	1,21314,5812,12	4,4602,20,98	2,49,16,49	2,30,77	2,8	0	0
0,32612	1,69033,38444,6693	1,21310,1209,91	4,4599,71,82	2,49,14,18	2,30,74	2,8	0	0
0,32613	1,69034,59754,7903	1,21305,6610,19	4,4597,22,68	2,49,11,87	2,30,71	2,8	0	0
0,32614	1,69035,81060,4513	1,21301,2012,96	4,4594,73,56	2,49,09,56	2,30,68	2,8	0	0
0,32615	1,69037,02361,6526	1,21296,7418,22	4,4592,24,46	2,49,07,25	2,30,65	2,8	0	0
0,32616	1,69038,23658,3944	1,21292,2825,98	4,4589,75,39	2,49,04,94	2,30,62	2,8	0	0
0,32617	1,69039,44950,6770	1,21287,8236,23	4,4587,26,34	2,49,02,63	2,30,59	2,8	0	0
0,32618	1,69040,66238,5006	1,21283,3648,97	4,4584,77,31	2,49,00,32	2,30,56	2,8	0	0
0,32619	1,69041,87521,8655	1,21278,9064,20	4,4582,28,31	2,48,98,01	2,30,53	2,8	0	0
0,32620	1,69043,08800,7719	1,21274,4481,92	4,4579,79,33	2,48,95,70	2,30,50	2,8	0	0
0,32621	1,69044,30075,2201	1,21269,9902,13	4,4577,30,37	2,48,93,40	2,30,47	2,8	0	0
0,32622	1,69045,51345,2103	1,21265,5324,83	4,4574,81,44	2,48,91,10	2,30,44	2,8	0	0
0,32623	1,69046,72610,7428	1,21261,0750,02	4,4572,32,53	2,48,88,80	2,30,41	2,8	0	0
0,32624	1,69047,93871,8178	1,21256,6177,69	4,4569,83,64	2,48,86,50	2,30,38	2,8	0	0
0,32625	1,69049,15128,4356	1,21252,1607,85	4,4567,34,78	2,48,84,20	2,30,35	2,8	0	0
0,32626	1,69050,36380,5964	1,21247,7040,50	4,4564,85,94	2,48,81,90	2,30,32	2,8	0	0
0,32627	1,69051,57628,3005	1,21243,2475,64	4,4562,37,12	2,48,79,60	2,30,29	2,8	0	0
0,32628	1,69052,78871,5481	1,21238,7913,27	4,4559,88,32	2,48,77,30	2,30,26	2,8	0	0
0,32629	1,69054,00110,3394	1,21234,3353,39	4,4557,39,55	2,48,75,00	2,30,23	2,8	0	0
0,32630	1,69055,21344,6747	1,21229,8795,99	4,4554,90,80	2,48,72,70	2,30,20	2,8	0	0
0,32631	1,69056,42574,5543	1,21225,4241,08	4,4552,42,07	2,48,70,40	2,30,17	2,8	0	0
0,32632	1,69057,63799,9784	1,21220,9688,66	4,4549,93,37	2,48,68,10	2,30,14	2,8	0	0
0,32633	1,69058,85020,9473	1,21216,5138,73	4,4547,44,69	2,48,65,80	2,30,11	2,8	0	0
0,32634	1,69060,06237,4612	1,21212,0591,28	4,4544,96,03	2,48,63,50	2,30,08	2,8	0	0
0,32635	1,69061,27449,5203	1,21207,6046,32	4,4542,47,40	2,48,61,20	2,30,05	2,8	0	0
0,32636	1,69062,48657,1249	1,21203,1503,85	4,4539,98,79	2,48,58,90	2,30,02	2,8	0	0
0,32637	1,69063,69860,2753	1,21198,6963,86	4,4537,50,20	2,48,56,60	2,29,99	2,8	0	0
0,32638	1,69064,91058,9717	1,21194,2426,36	4,4535,01,63	2,48,54,30	2,29,96	2,8	0	0
0,32639	1,69066,12253,2143	1,21189,7891,34	4,4532,53,09	2,48,52,00	2,29,93	2,8	0	0
0,32640	1,69067,33443,0034	1,21185,3358,81	4,4530,04,57	2,48,49,70	2,29,90	2,8	0	0
0,32641	1,69068,54628,3393	1,21180,8828,76	4,4527,56,07	2,48,47,40	2,29,87	2,8	0	0
0,32642	1,69069,75809,2222	1,21176,4301,20	4,4525,07,60	2,48,45,10	2,29,84	2,8	0	0
0,32643	1,69070,96985,6523	1,21171,9776,12	4,4522,59,15	2,48,42,80	2,29,81	2,8	0	0
0,32644	1,69072,18157,6299	1,21167,5253,53	4,4520,10,72	2,48,40,50	2,29,78	2,8	0	0
0,32645	1,69073,39325,1553	1,21163,0733,42	4,4517,62,32	2,48,38,20	2,29,75	2,8	0	0
0,32646	1,69074,60488,2286	1,21158,6215,80	4,4515,13,94	2,48,35,90	2,29,72	2,8	0	0
0,32647	1,69075,81646,8502	1,21154,1700,66	4,4512,65,58	2,48,33,60	2,29,69	2,8	0	0
0,32648	1,69077,02801,0203	1,21149,7188,00	4,4510,17,24	2,48,31,30	2,29,66	2,8	0	0
0,32649	1,69078,23950,7391	1,21145,2677,83	4,4507,68,93	2,48,29,00	2,29,63	2,8	0	0
0,32650	1,69079,45096,0069	1,21140,8170,14	4,4505,20,64	2,48,26,70	2,29,60	2,8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32650	<u>1,69079,45096,0069</u>	<u>1,21140,8170,14</u>	<u>4,4505,20,64</u>	<u>2,48,26,70</u>	<u>2,29,60</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32651	<u>1,69080,66236,8239</u>	<u>1,21136,3664,93</u>	<u>4,4502,72,37</u>	<u>2,48,24,40</u>	<u>2,29,57</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32652	<u>1,69081,87373,1904</u>	<u>1,21131,9162,21</u>	<u>4,4500,24,13</u>	<u>2,48,22,10</u>	<u>2,29,54</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32653	<u>1,69083,08505,1066</u>	<u>1,21127,4661,97</u>	<u>4,4497,75,91</u>	<u>2,48,19,80</u>	<u>2,29,51</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32654	<u>1,69084,29632,5728</u>	<u>1,21123,0164,21</u>	<u>4,4495,27,71</u>	<u>2,48,17,50</u>	<u>2,29,48</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32655	<u>1,69085,50755,5892</u>	<u>1,21118,5668,93</u>	<u>4,4492,79,54</u>	<u>2,48,15,21</u>	<u>2,29,45</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32656	<u>1,69086,71874,1561</u>	<u>1,21114,1176,13</u>	<u>4,4490,31,39</u>	<u>2,48,12,92</u>	<u>2,29,42</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32657	<u>1,69087,92988,2737</u>	<u>1,21109,6685,82</u>	<u>4,4487,83,26</u>	<u>2,48,10,63</u>	<u>2,29,39</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32658	<u>1,69089,14097,9423</u>	<u>1,21105,2197,99</u>	<u>4,4485,35,15</u>	<u>2,48,08,34</u>	<u>2,29,36</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32659	<u>1,69090,35203,1621</u>	<u>1,21100,7712,64</u>	<u>4,4482,87,07</u>	<u>2,48,06,05</u>	<u>2,29,33</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32660	<u>1,69091,56303,9334</u>	<u>1,21096,3229,77</u>	<u>4,4480,39,01</u>	<u>2,48,03,76</u>	<u>2,29,30</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32661	<u>1,69092,77400,2564</u>	<u>1,21091,8749,38</u>	<u>4,4477,90,97</u>	<u>2,48,01,47</u>	<u>2,29,27</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32662	<u>1,69093,98492,1313</u>	<u>1,21087,4271,47</u>	<u>4,4475,42,96</u>	<u>2,47,99,18</u>	<u>2,29,24</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32663	<u>1,69095,19579,5584</u>	<u>1,21082,9796,04</u>	<u>4,4472,94,97</u>	<u>2,47,96,89</u>	<u>2,29,21</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32664	<u>1,69096,40662,5380</u>	<u>1,21078,5323,09</u>	<u>4,4470,47,00</u>	<u>2,47,94,60</u>	<u>2,29,18</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32665	<u>1,69097,61741,0703</u>	<u>1,21074,0852,62</u>	<u>4,4467,99,05</u>	<u>2,47,92,31</u>	<u>2,29,15</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32666	<u>1,69098,82815,1556</u>	<u>1,21069,6384,63</u>	<u>4,4465,51,13</u>	<u>2,47,90,02</u>	<u>2,29,12</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32667	<u>1,69100,03884,7941</u>	<u>1,21065,1919,12</u>	<u>4,4463,03,23</u>	<u>2,47,87,73</u>	<u>2,29,09</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32668	<u>1,69101,24949,9860</u>	<u>1,21060,7456,09</u>	<u>4,4460,55,35</u>	<u>2,47,85,44</u>	<u>2,29,06</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32669	<u>1,69102,46010,7316</u>	<u>1,21056,2995,54</u>	<u>4,4458,07,50</u>	<u>2,47,83,15</u>	<u>2,29,03</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32670	<u>1,69103,67067,0312</u>	<u>1,21051,8537,47</u>	<u>4,4455,59,67</u>	<u>2,47,80,86</u>	<u>2,29,00</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32671	<u>1,69104,88118,8849</u>	<u>1,21047,4081,87</u>	<u>4,4453,11,86</u>	<u>2,47,78,57</u>	<u>2,28,97</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32672	<u>1,69106,09166,2931</u>	<u>1,21042,9628,75</u>	<u>4,4450,64,07</u>	<u>2,47,76,28</u>	<u>2,28,94</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32673	<u>1,69107,30209,2560</u>	<u>1,21038,5178,11</u>	<u>4,4448,16,31</u>	<u>2,47,73,99</u>	<u>2,28,91</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32674	<u>1,69108,51247,7738</u>	<u>1,21034,0729,95</u>	<u>4,4445,68,57</u>	<u>2,47,71,70</u>	<u>2,28,88</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32675	<u>1,69109,72281,8468</u>	<u>1,21029,6284,26</u>	<u>4,4443,20,85</u>	<u>2,47,69,41</u>	<u>2,28,85</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32676	<u>1,69110,93311,4752</u>	<u>1,21025,1841,05</u>	<u>4,4440,73,16</u>	<u>2,47,67,12</u>	<u>2,28,82</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32677	<u>1,69112,14336,6593</u>	<u>1,21020,7400,32</u>	<u>4,4438,25,49</u>	<u>2,47,64,83</u>	<u>2,28,79</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32678	<u>1,69113,35357,3993</u>	<u>1,21016,2962,07</u>	<u>4,4435,77,84</u>	<u>2,47,62,54</u>	<u>2,28,76</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32679	<u>1,69114,56373,6955</u>	<u>1,21011,8526,29</u>	<u>4,4433,30,21</u>	<u>2,47,60,25</u>	<u>2,28,73</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32680	<u>1,69115,77385,5481</u>	<u>1,21007,4092,99</u>	<u>4,4430,82,61</u>	<u>2,47,57,96</u>	<u>2,28,70</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32681	<u>1,69116,98392,9574</u>	<u>1,21002,9662,16</u>	<u>4,4428,35,03</u>	<u>2,47,55,67</u>	<u>2,28,67</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32682	<u>1,69118,19395,9236</u>	<u>1,20998,5233,81</u>	<u>4,4425,87,47</u>	<u>2,47,53,38</u>	<u>2,28,64</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32683	<u>1,69119,40394,4470</u>	<u>1,20994,0807,94</u>	<u>4,4423,39,94</u>	<u>2,47,51,09</u>	<u>2,28,61</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32684	<u>1,69120,61388,5278</u>	<u>1,20989,6384,54</u>	<u>4,4420,92,43</u>	<u>2,47,48,80</u>	<u>2,28,58</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32685	<u>1,69121,82378,1663</u>	<u>1,20985,1963,62</u>	<u>4,4418,44,94</u>	<u>2,47,46,51</u>	<u>2,28,55</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32686	<u>1,69123,03363,3627</u>	<u>1,20980,7545,17</u>	<u>4,4415,97,47</u>	<u>2,47,44,22</u>	<u>2,28,52</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32687	<u>1,69124,24344,1172</u>	<u>1,20976,3129,20</u>	<u>4,4413,50,03</u>	<u>2,47,41,93</u>	<u>2,28,49</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32688	<u>1,69125,45320,4301</u>	<u>1,20971,8715,70</u>	<u>4,4411,02,61</u>	<u>2,47,39,65</u>	<u>2,28,46</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32689	<u>1,69126,66292,3017</u>	<u>1,20967,4304,67</u>	<u>4,4408,55,21</u>	<u>2,47,37,37</u>	<u>2,28,43</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32690	<u>1,69127,87259,7322</u>	<u>1,20962,9896,12</u>	<u>4,4406,07,84</u>	<u>2,47,35,09</u>	<u>2,28,40</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32691	<u>1,69129,08222,7218</u>	<u>1,20958,5490,04</u>	<u>4,4403,60,49</u>	<u>2,47,32,81</u>	<u>2,28,37</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32692	<u>1,69130,29181,2708</u>	<u>1,20954,1086,44</u>	<u>4,4401,13,16</u>	<u>2,47,30,53</u>	<u>2,28,34</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32693	<u>1,69131,50135,3794</u>	<u>1,20949,6685,31</u>	<u>4,4398,65,85</u>	<u>2,47,28,25</u>	<u>2,28,31</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32694	<u>1,69132,71085,0479</u>	<u>1,20945,2286,65</u>	<u>4,4396,18,57</u>	<u>2,47,25,97</u>	<u>2,28,28</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32695	<u>1,69133,92030,2766</u>	<u>1,20940,7890,46</u>	<u>4,4393,71,31</u>	<u>2,47,23,69</u>	<u>2,28,25</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32696	<u>1,69135,12971,0656</u>	<u>1,20936,3496,75</u>	<u>4,4391,24,07</u>	<u>2,47,21,41</u>	<u>2,28,22</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32697	<u>1,69136,33907,4153</u>	<u>1,20931,9105,51</u>	<u>4,4388,76,86</u>	<u>2,47,19,13</u>	<u>2,28,19</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32698	<u>1,69137,54839,3259</u>	<u>1,20927,4716,74</u>	<u>4,4386,29,67</u>	<u>2,47,16,85</u>	<u>2,28,16</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32699	<u>1,69138,75766,7976</u>	<u>1,20923,0330,44</u>	<u>4,4383,82,50</u>	<u>2,47,14,57</u>	<u>2,28,13</u>	<u>2,8</u>	<u>0</u>	<u>0</u>
0,32700	<u>1,69139,96689,8306</u>	<u>1,20918,5946,62</u>	<u>4,4381,35,35</u>	<u>2,47,12,29</u>	<u>2,28,10</u>	<u>2,8</u>	<u>0</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32700	$\bar{1},69139,96689,8306$	$1,20918,5946,62$	$4,4381,35,35$	$2,47,12,29$	$2,28,10$	$2,8$	0	0
0,32701	$\bar{1},69141,17608,4253$	$1,20914,1565,27$	$4,4378,88,23$	$2,47,10,01$	$2,28,07$	$2,8$	0	0
0,32702	$\bar{1},69142,38522,5818$	$1,20909,7186,39$	$4,4376,41,13$	$2,47,07,73$	$2,28,04$	$2,8$	0	0
0,32703	$\bar{1},69143,59432,3004$	$1,20905,2809,98$	$4,4373,94,05$	$2,47,05,45$	$2,28,01$	$2,8$	0	0
0,32704	$\bar{1},69144,80337,5814$	$1,20900,8436,04$	$4,4371,47,00$	$2,47,03,17$	$2,27,98$	$2,8$	0	0
0,32705	$\bar{1},69146,01238,4250$	$1,20896,4064,57$	$4,4368,99,97$	$2,47,00,89$	$2,27,95$	$2,8$	0	0
0,32706	$\bar{1},69147,22134,8315$	$1,20891,9695,57$	$4,4366,52,96$	$2,46,98,61$	$2,27,92$	$2,8$	0	0
0,32707	$\bar{1},69148,43026,8011$	$1,20887,5329,04$	$4,4364,05,97$	$2,46,96,33$	$2,27,89$	$2,8$	0	0
0,32708	$\bar{1},69149,63914,3340$	$1,20883,0964,98$	$4,4361,59,01$	$2,46,94,05$	$2,27,86$	$2,8$	0	0
0,32709	$\bar{1},69150,84797,4305$	$1,20878,6603,39$	$4,4359,12,07$	$2,46,91,77$	$2,27,83$	$2,8$	0	0
0,32710	$\bar{1},69152,05676,0908$	$1,20874,2244,27$	$4,4356,65,15$	$2,46,89,49$	$2,27,80$	$2,8$	0	0
0,32711	$\bar{1},69153,26550,3152$	$1,20869,7887,62$	$4,4354,18,26$	$2,46,87,21$	$2,27,77$	$2,8$	0	0
0,32712	$\bar{1},69154,47420,1040$	$1,20865,3533,44$	$4,4351,71,39$	$2,46,84,93$	$2,27,74$	$2,8$	0	0
0,32713	$\bar{1},69155,68285,4573$	$1,20860,9181,73$	$4,4349,24,54$	$2,46,82,65$	$2,27,71$	$2,8$	0	0
0,32714	$\bar{1},69156,89146,3755$	$1,20856,4832,48$	$4,4346,77,71$	$2,46,80,37$	$2,27,68$	$2,8$	0	0
0,32715	$\bar{1},69158,10002,8587$	$1,20852,0485,70$	$4,4344,30,91$	$2,46,78,09$	$2,27,65$	$2,8$	0	0
0,32716	$\bar{1},69159,30854,9073$	$1,20847,6141,39$	$4,4341,84,13$	$2,46,75,81$	$2,27,62$	$2,8$	0	0
0,32717	$\bar{1},69160,51702,5214$	$1,20843,1799,55$	$4,4339,37,37$	$2,46,73,53$	$2,27,59$	$2,8$	0	0
0,32718	$\bar{1},69161,72545,7014$	$1,20838,7460,18$	$4,4336,90,63$	$2,46,71,25$	$2,27,56$	$2,8$	0	0
0,32719	$\bar{1},69162,93384,4474$	$1,20834,3123,27$	$4,4334,43,92$	$2,46,68,97$	$2,27,53$	$2,8$	0	0
0,32720	$\bar{1},69164,14218,7597$	$1,20829,8788,83$	$4,4331,97,23$	$2,46,66,69$	$2,27,50$	$2,8$	0	0
0,32721	$\bar{1},69165,35048,6386$	$1,20825,4456,86$	$4,4329,50,56$	$2,46,64,42$	$2,27,47$	$2,8$	0	0
0,32722	$\bar{1},69166,55874,0843$	$1,20821,0127,35$	$4,4327,03,92$	$2,46,62,15$	$2,27,44$	$2,8$	0	0
0,32723	$\bar{1},69167,76695,0970$	$1,20816,5800,31$	$4,4324,57,30$	$2,46,59,88$	$2,27,41$	$2,8$	0	0
0,32724	$\bar{1},69168,97511,6770$	$1,20812,1475,74$	$4,4322,10,70$	$2,46,57,61$	$2,27,38$	$2,8$	0	0
0,32725	$\bar{1},69170,18323,8246$	$1,20807,7153,63$	$4,4319,64,12$	$2,46,55,34$	$2,27,35$	$2,8$	0	0
0,32726	$\bar{1},69171,39131,5400$	$1,20803,2833,99$	$4,4317,17,57$	$2,46,53,07$	$2,27,32$	$2,8$	0	0
0,32727	$\bar{1},69172,59934,8234$	$1,20798,8516,81$	$4,4314,71,04$	$2,46,50,80$	$2,27,29$	$2,8$	0	0
0,32728	$\bar{1},69173,80733,6751$	$1,20794,4202,10$	$4,4312,24,53$	$2,46,48,53$	$2,27,26$	$2,8$	0	0
0,32729	$\bar{1},69175,01528,0953$	$1,20789,9889,85$	$4,4309,78,04$	$2,46,46,26$	$2,27,23$	$2,8$	0	0
0,32730	$\bar{1},69176,22318,0843$	$1,20785,5580,07$	$4,4307,31,58$	$2,46,43,99$	$2,27,20$	$2,8$	0	0
0,32731	$\bar{1},69177,43103,6423$	$1,20781,1272,75$	$4,4304,85,14$	$2,46,41,72$	$2,27,17$	$2,8$	0	0
0,32732	$\bar{1},69178,63884,7696$	$1,20776,6967,90$	$4,4302,38,72$	$2,46,39,45$	$2,27,14$	$2,8$	0	0
0,32733	$\bar{1},69179,84661,4664$	$1,20772,2665,51$	$4,4299,92,33$	$2,46,37,18$	$2,27,11$	$2,8$	0	0
0,32734	$\bar{1},69181,05433,7330$	$1,20767,8365,59$	$4,4297,45,96$	$2,46,34,91$	$2,27,08$	$2,8$	0	0
0,32735	$\bar{1},69182,26201,5696$	$1,20763,4068,13$	$4,4294,99,61$	$2,46,32,64$	$2,27,05$	$2,8$	0	0
0,32736	$\bar{1},69183,46964,9764$	$1,20758,9773,13$	$4,4292,53,28$	$2,46,30,37$	$2,27,02$	$2,8$	0	0
0,32737	$\bar{1},69184,67723,9537$	$1,20754,5480,60$	$4,4290,06,98$	$2,46,28,10$	$2,26,99$	$2,8$	0	0
0,32738	$\bar{1},69185,88478,5018$	$1,20750,1190,53$	$4,4287,60,70$	$2,46,25,83$	$2,26,96$	$2,8$	0	0
0,32739	$\bar{1},69187,09228,6209$	$1,20745,6902,92$	$4,4285,14,44$	$2,46,23,56$	$2,26,93$	$2,8$	0	0
0,32740	$\bar{1},69188,29974,3112$	$1,20741,2617,78$	$4,4282,68,20$	$2,46,21,29$	$2,26,90$	$2,8$	0	0
0,32741	$\bar{1},69189,50715,5730$	$1,20736,8335,10$	$4,4280,21,99$	$2,46,19,02$	$2,26,87$	$2,8$	0	0
0,32742	$\bar{1},69190,71452,4065$	$1,20732,4054,88$	$4,4277,75,80$	$2,46,16,75$	$2,26,84$	$2,8$	0	0
0,32743	$\bar{1},69191,92184,8120$	$1,20727,9777,12$	$4,4275,29,63$	$2,46,14,48$	$2,26,81$	$2,8$	0	0
0,32744	$\bar{1},69193,12912,7897$	$1,20723,5501,82$	$4,4272,83,49$	$2,46,12,21$	$2,26,78$	$2,8$	0	0
0,32745	$\bar{1},69194,33636,3399$	$1,20719,1228,99$	$4,4270,37,37$	$2,46,09,94$	$2,26,75$	$2,8$	0	0
0,32746	$\bar{1},69195,54355,4628$	$1,20714,6958,62$	$4,4267,91,27$	$2,46,07,67$	$2,26,72$	$2,8$	0	0
0,32747	$\bar{1},69196,75070,1587$	$1,20710,2690,71$	$4,4265,45,19$	$2,46,05,40$	$2,26,69$	$2,8$	0	0
0,32748	$\bar{1},69197,95780,4278$	$1,20705,8425,26$	$4,4262,99,14$	$2,46,03,13$	$2,26,66$	$2,8$	0	0
0,32749	$\bar{1},69199,16486,2703$	$1,20701,4162,27$	$4,4260,53,11$	$2,46,00,86$	$2,26,63$	$2,8$	0	0
0,32750	$\bar{1},69200,37187,6865$	$1,20696,9901,74$	$4,4258,07,10$	$2,45,98,59$	$2,26,60$	$2,8$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32750	$\bar{1},69200,37187,6865$	$1,20696,9901,74$	$4,4258,07,10$	$2,45,98,59$	$2,26,60$	$2,8$	0	0
0,32751	$\bar{1},69201,57884,6767$	$1,20692,5643,67$	$4,4255,61,11$	$2,45,96,32$	$2,26,57$	$2,8$	0	0
0,32752	$\bar{1},69202,78577,2411$	$1,20688,1388,06$	$4,4253,15,15$	$2,45,94,05$	$2,26,54$	$2,8$	0	0
0,32753	$\bar{1},69203,99265,3799$	$1,20683,7134,91$	$4,4250,69,21$	$2,45,91,78$	$2,26,51$	$2,8$	0	0
0,32754	$\bar{1},69205,19949,0934$	$1,20679,2884,22$	$4,4248,23,29$	$2,45,89,51$	$2,26,48$	$2,8$	0	0
0,32755	$\bar{1},69206,40628,3818$	$1,20674,8635,99$	$4,4245,77,39$	$2,45,87,25$	$2,26,45$	$2,8$	0	0
0,32756	$\bar{1},69207,61303,2454$	$1,20670,4390,22$	$4,4243,31,52$	$2,45,84,99$	$2,26,42$	$2,8$	0	0
0,32757	$\bar{1},69208,81973,6844$	$1,20666,0146,90$	$4,4240,85,67$	$2,45,82,73$	$2,26,39$	$2,8$	0	0
0,32758	$\bar{1},69210,02639,6991$	$1,20661,5906,04$	$4,4238,39,84$	$2,45,80,47$	$2,26,36$	$2,8$	0	0
0,32759	$\bar{1},69211,23301,2897$	$1,20657,1667,64$	$4,4235,94,04$	$2,45,78,21$	$2,26,33$	$2,8$	0	0
0,32760	$\bar{1},69212,43958,4565$	$1,20652,7431,70$	$4,4233,48,26$	$2,45,75,95$	$2,26,30$	$2,8$	0	0
0,32761	$\bar{1},69213,64611,1997$	$1,20648,3198,22$	$4,4231,02,50$	$2,45,73,69$	$2,26,27$	$2,8$	0	0
0,32762	$\bar{1},69214,85259,5195$	$1,20643,8967,20$	$4,4228,56,76$	$2,45,71,43$	$2,26,24$	$2,8$	0	0
0,32763	$\bar{1},69216,05903,4162$	$1,20639,4738,63$	$4,4226,11,05$	$2,45,69,17$	$2,26,21$	$2,8$	0	0
0,32764	$\bar{1},69217,26542,8901$	$1,20635,0512,52$	$4,4223,65,36$	$2,45,66,91$	$2,26,18$	$2,8$	0	0
0,32765	$\bar{1},69218,47177,9414$	$1,20630,6288,87$	$4,4221,19,69$	$2,45,64,65$	$2,26,15$	$2,8$	0	0
0,32766	$\bar{1},69219,67808,5703$	$1,20626,2067,67$	$4,4218,74,04$	$2,45,62,39$	$2,26,12$	$2,8$	0	0
0,32767	$\bar{1},69220,88434,7771$	$1,20621,7848,93$	$4,4216,28,42$	$2,45,60,13$	$2,26,09$	$2,8$	0	0
0,32768	$\bar{1},69222,09056,5620$	$1,20617,3632,65$	$4,4213,82,82$	$2,45,57,87$	$2,26,06$	$2,8$	0	0
0,32769	$\bar{1},69223,29673,9253$	$1,20612,9418,82$	$4,4211,37,24$	$2,45,55,61$	$2,26,03$	$2,8$	0	0
0,32770	$\bar{1},69224,50286,8672$	$1,20608,5207,45$	$4,4208,91,68$	$2,45,53,35$	$2,26,00$	$2,8$	0	0
0,32771	$\bar{1},69225,70895,3879$	$1,20604,0998,53$	$4,4206,46,15$	$2,45,51,09$	$2,25,97$	$2,8$	0	0
0,32772	$\bar{1},69226,91499,4878$	$1,20599,6792,07$	$4,4204,00,64$	$2,45,48,83$	$2,25,94$	$2,8$	0	0
0,32773	$\bar{1},69228,12099,1670$	$1,20595,2588,06$	$4,4201,55,15$	$2,45,46,57$	$2,25,91$	$2,8$	0	0
0,32774	$\bar{1},69229,32694,4258$	$1,20590,8386,51$	$4,4199,09,68$	$2,45,44,31$	$2,25,88$	$2,8$	0	0
0,32775	$\bar{1},69230,53285,2645$	$1,20586,4187,41$	$4,4196,64,24$	$2,45,42,05$	$2,25,85$	$2,8$	0	0
0,32776	$\bar{1},69231,73871,6832$	$1,20581,9990,77$	$4,4194,18,82$	$2,45,39,79$	$2,25,82$	$2,8$	0	0
0,32777	$\bar{1},69232,94453,6823$	$1,20577,5796,58$	$4,4191,73,42$	$2,45,37,53$	$2,25,79$	$2,8$	0	0
0,32778	$\bar{1},69234,15031,2620$	$1,20573,1604,85$	$4,4189,28,04$	$2,45,35,27$	$2,25,76$	$2,8$	0	0
0,32779	$\bar{1},69235,35604,4225$	$1,20568,7415,57$	$4,4186,82,69$	$2,45,33,01$	$2,25,73$	$2,8$	0	0
0,32780	$\bar{1},69236,56173,1641$	$1,20564,3228,74$	$4,4184,37,36$	$2,45,30,75$	$2,25,70$	$2,8$	0	0
0,32781	$\bar{1},69237,76737,4870$	$1,20559,9044,37$	$4,4181,92,05$	$2,45,28,49$	$2,25,67$	$2,8$	0	0
0,32782	$\bar{1},69238,97297,3914$	$1,20555,4862,45$	$4,4179,46,77$	$2,45,26,23$	$2,25,64$	$2,8$	0	0
0,32783	$\bar{1},69240,17852,8776$	$1,20551,0682,98$	$4,4177,01,51$	$2,45,23,97$	$2,25,61$	$2,8$	0	0
0,32784	$\bar{1},69241,38403,9459$	$1,20546,6505,96$	$4,4174,56,27$	$2,45,21,71$	$2,25,58$	$2,8$	0	0
0,32785	$\bar{1},69242,58950,5965$	$1,20542,2331,40$	$4,4172,11,05$	$2,45,19,45$	$2,25,55$	$2,8$	0	0
0,32786	$\bar{1},69243,79492,8296$	$1,20537,8159,29$	$4,4169,65,86$	$2,45,17,19$	$2,25,52$	$2,8$	0	0
0,32787	$\bar{1},69245,00030,6455$	$1,20533,3989,63$	$4,4167,20,69$	$2,45,14,93$	$2,25,49$	$2,8$	0	0
0,32788	$\bar{1},69246,20564,0445$	$1,20528,9822,42$	$4,4164,75,54$	$2,45,12,68$	$2,25,46$	$2,8$	0	0
0,32789	$\bar{1},69247,41093,0267$	$1,20524,5657,66$	$4,4162,30,41$	$2,45,10,43$	$2,25,43$	$2,8$	0	0
0,32790	$\bar{1},69248,61617,5925$	$1,20520,1495,36$	$4,4159,85,31$	$2,45,08,18$	$2,25,40$	$2,8$	0	0
0,32791	$\bar{1},69249,82137,7420$	$1,20515,7335,51$	$4,4157,40,23$	$2,45,05,93$	$2,25,37$	$2,8$	0	0
0,32792	$\bar{1},69251,02653,4756$	$1,20511,3178,11$	$4,4154,95,17$	$2,45,03,68$	$2,25,34$	$2,8$	0	0
0,32793	$\bar{1},69252,23164,7934$	$1,20506,9023,16$	$4,4152,50,13$	$2,45,01,43$	$2,25,31$	$2,8$	0	0
0,32794	$\bar{1},69253,43671,6957$	$1,20502,4870,66$	$4,4150,05,12$	$2,44,99,18$	$2,25,28$	$2,8$	0	0
0,32795	$\bar{1},69254,64174,1828$	$1,20498,0720,61$	$4,4147,60,13$	$2,44,96,93$	$2,25,25$	$2,8$	0	0
0,32796	$\bar{1},69255,84672,2549$	$1,20493,6573,01$	$4,4145,15,16$	$2,44,94,68$	$2,25,22$	$2,8$	0	0
0,32797	$\bar{1},69257,05165,9122$	$1,20489,2427,86$	$4,4142,70,21$	$2,44,92,43$	$2,25,19$	$2,8$	0	0
0,32798	$\bar{1},69258,25655,1550$	$1,20484,8285,16$	$4,4140,25,29$	$2,44,90,18$	$2,25,16$	$2,8$	0	0
0,32799	$\bar{1},69259,46139,9835$	$1,20480,4144,91$	$4,4137,80,39$	$2,44,87,93$	$2,25,13$	$2,8$	0	0
0,32800	$\bar{1},69260,66620,3980$	$1,20476,0007,11$	$4,4135,35,51$	$2,44,85,68$	$2,25,10$	$2,8$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32800	1,69260,66620,3966	1,20476,0006,96	4,4135,35,72	2,44,85,27	2,25,53	2,7	0	0
0,32801	1,69261,87096,3973	1,20471,5871,60	4,4132,90,87	2,44,83,01	2,25,50	2,7	0	0
0,32802	1,69263,07567,9845	1,20467,1738,69	4,4130,46,04	2,44,80,76	2,25,47	2,7	0	0
0,32803	1,69264,28035,1584	1,20462,7608,23	4,4128,01,23	2,44,78,51	2,25,44	2,7	0	0
0,32804	1,69265,48497,9192	1,20458,3480,22	4,4125,56,44	2,44,76,26	2,25,41	2,7	0	0
0,32805	1,69266,68956,2672	1,20453,9354,66	4,4123,11,68	2,44,74,01	2,25,38	2,7	0	0
0,32806	1,69267,89410,2027	1,20449,5231,54	4,4120,66,94	2,44,71,76	2,25,35	2,7	0	0
0,32807	1,69269,09859,7259	1,20445,1110,87	4,4118,22,22	2,44,69,51	2,25,32	2,7	0	0
0,32808	1,69270,30304,8370	1,20440,6992,65	4,4115,77,52	2,44,67,26	2,25,29	2,7	0	0
0,32809	1,69271,50745,5363	1,20436,2876,87	4,4113,32,85	2,44,65,01	2,25,26	2,7	0	0
0,32810	1,69272,71181,8240	1,20431,8763,54	4,4110,88,20	2,44,62,76	2,25,23	2,7	0	0
0,32811	1,69273,91613,7004	1,20427,4652,66	4,4108,43,57	2,44,60,51	2,25,20	2,7	0	0
0,32812	1,69275,12041,1657	1,20423,0544,22	4,4105,98,96	2,44,58,26	2,25,17	2,7	0	0
0,32813	1,69276,32464,2201	1,20418,6438,23	4,4103,54,38	2,44,56,01	2,25,14	2,7	0	0
0,32814	1,69277,52882,8639	1,20414,2334,69	4,4101,09,82	2,44,53,76	2,25,11	2,7	0	0
0,32815	1,69278,73297,0974	1,20409,8233,59	4,4098,65,28	2,44,51,51	2,25,08	2,7	0	0
0,32816	1,69279,93706,9208	1,20405,4134,94	4,4096,20,76	2,44,49,26	2,25,05	2,7	0	0
0,32817	1,69281,14112,3343	1,20401,0038,73	4,4093,76,27	2,44,47,01	2,25,02	2,7	0	0
0,32818	1,69282,34513,3382	1,20396,5944,97	4,4091,31,80	2,44,44,76	2,24,99	2,7	0	0
0,32819	1,69283,54909,9327	1,20392,1853,65	4,4088,87,35	2,44,42,51	2,24,96	2,7	0	0
0,32820	1,69284,75302,1181	1,20387,7764,78	4,4086,42,92	2,44,40,26	2,24,93	2,7	0	0
0,32821	1,69285,95689,8946	1,20383,3678,35	4,4083,98,52	2,44,38,01	2,24,90	2,7	0	0
0,32822	1,69287,16073,2624	1,20378,9594,36	4,4081,54,14	2,44,35,76	2,24,87	2,7	0	0
0,32823	1,69288,36452,2218	1,20374,5512,82	4,4079,09,78	2,44,33,51	2,24,84	2,7	0	0
0,32824	1,69289,56826,7731	1,20370,1433,72	4,4076,65,44	2,44,31,26	2,24,81	2,7	0	0
0,32825	1,69290,77196,9165	1,20365,7357,07	4,4074,21,13	2,44,29,01	2,24,78	2,7	0	0
0,32826	1,69291,97562,6522	1,20361,3282,86	4,4071,76,84	2,44,26,76	2,24,75	2,7	0	0
0,32827	1,69293,17923,9805	1,20356,9211,09	4,4069,32,57	2,44,24,51	2,24,72	2,7	0	0
0,32828	1,69294,38280,9016	1,20352,5141,76	4,4066,88,32	2,44,22,26	2,24,69	2,7	0	0
0,32829	1,69295,58633,4158	1,20348,1074,88	4,4064,44,10	2,44,20,01	2,24,66	2,7	0	0
0,32830	1,69296,78981,5233	1,20343,7010,44	4,4061,99,90	2,44,17,76	2,24,63	2,7	0	0
0,32831	1,69297,99325,2243	1,20339,2948,44	4,4059,55,72	2,44,15,51	2,24,60	2,7	0	0
0,32832	1,69299,19664,5191	1,20334,8888,88	4,4057,11,56	2,44,13,26	2,24,57	2,7	0	0
0,32833	1,69300,39999,4080	1,20330,4831,76	4,4054,67,43	2,44,11,01	2,24,54	2,7	0	0
0,32834	1,69301,60329,8912	1,20326,0777,09	4,4052,23,32	2,44,08,76	2,24,51	2,7	0	0
0,32835	1,69302,80655,9689	1,20321,6724,86	4,4049,79,23	2,44,06,51	2,24,48	2,7	0	0
0,32836	1,69304,00977,6414	1,20317,2675,07	4,4047,35,16	2,44,04,27	2,24,45	2,7	0	0
0,32837	1,69305,21294,9089	1,20312,8627,72	4,4044,91,12	2,44,02,03	2,24,42	2,7	0	0
0,32838	1,69306,41607,7717	1,20308,4582,81	4,4042,47,10	2,43,99,79	2,24,39	2,7	0	0
0,32839	1,69307,61916,2300	1,20304,0540,34	4,4040,03,10	2,43,97,55	2,24,36	2,7	0	0
0,32840	1,69308,82220,2840	1,20299,6500,31	4,4037,59,12	2,43,95,31	2,24,33	2,7	0	0
0,32841	1,69310,02519,9340	1,20295,2462,72	4,4035,15,17	2,43,93,07	2,24,30	2,7	0	0
0,32842	1,69311,22815,1803	1,20290,8427,57	4,4032,71,24	2,43,90,83	2,24,27	2,7	0	0
0,32843	1,69312,43106,0231	1,20286,4394,86	4,4030,27,33	2,43,88,59	2,24,24	2,7	0	0
0,32844	1,69313,63392,4626	1,20282,0364,59	4,4027,83,44	2,43,86,35	2,24,21	2,7	0	0
0,32845	1,69314,83674,4991	1,20277,6336,76	4,4025,39,58	2,43,84,11	2,24,18	2,7	0	0
0,32846	1,69316,03952,1328	1,20273,2311,36	4,4022,95,74	2,43,81,87	2,24,15	2,7	0	0
0,32847	1,69317,24225,3639	1,20268,8288,40	4,4020,51,92	2,43,79,63	2,24,12	2,7	0	0
0,32848	1,69318,44494,1927	1,20264,4267,88	4,4018,08,12	2,43,77,39	2,24,09	2,7	0	0
0,32849	1,69319,64758,6195	1,20260,0249,80	4,4015,64,35	2,43,75,15	2,24,06	2,7	0	0
0,32850	1,69320,85018,6445	1,20255,6234,16	4,4013,20,60	2,43,72,91	2,24,03	2,7	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32850	<u>1,69320 85018 6445</u>	<u>1 20255 6234 16</u>	<u>4 4013 20 60</u>	<u>2 43 72 91</u>	<u>2 24 03</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32851	<u>1,69322 05274 2679</u>	<u>1 20251 2220 95</u>	<u>4 4010 76 87</u>	<u>2 43 70 67</u>	<u>2 24 00</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32852	<u>1,69323 25525 4900</u>	<u>1 20246 8210 18</u>	<u>4 4008 33 16</u>	<u>2 43 68 43</u>	<u>2 23 97</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32853	<u>1,69324 45772 3110</u>	<u>1 20242 4201 85</u>	<u>4 4005 89 48</u>	<u>2 43 66 19</u>	<u>2 23 94</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32854	<u>1,69325 66014 7312</u>	<u>1 20238 0195 96</u>	<u>4 4003 45 82</u>	<u>2 43 63 95</u>	<u>2 23 91</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32855	<u>1,69326 86252 7508</u>	<u>1 20233 6192 50</u>	<u>4 4001 02 18</u>	<u>2 43 61 71</u>	<u>2 23 88</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32856	<u>1,69328 06486 3701</u>	<u>1 20229 2191 48</u>	<u>4 3998 58 56</u>	<u>2 43 59 47</u>	<u>2 23 85</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32857	<u>1,69329 26715 5892</u>	<u>1 20224 8192 89</u>	<u>4 3996 14 97</u>	<u>2 43 57 23</u>	<u>2 23 82</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32858	<u>1,69330 46940 4085</u>	<u>1 20220 4196 74</u>	<u>4 3993 71 40</u>	<u>2 43 54 99</u>	<u>2 23 79</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32859	<u>1,69331 67160 8282</u>	<u>1 20216 0203 03</u>	<u>4 3991 27 85</u>	<u>2 43 52 75</u>	<u>2 23 76</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32860	<u>1,69332 87376 8485</u>	<u>1 20211 6211 75</u>	<u>4 3988 84 32</u>	<u>2 43 50 51</u>	<u>2 23 73</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32861	<u>1,69334 07588 4697</u>	<u>1 20207 2222 91</u>	<u>4 3986 40 81</u>	<u>2 43 48 27</u>	<u>2 23 70</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32862	<u>1,69335 27795 6920</u>	<u>1 20202 8236 50</u>	<u>4 3983 97 33</u>	<u>2 43 46 03</u>	<u>2 23 67</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32863	<u>1,69336 47998 5157</u>	<u>1 20198 4252 53</u>	<u>4 3981 53 87</u>	<u>2 43 43 79</u>	<u>2 23 64</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32864	<u>1,69337 68196 9410</u>	<u>1 20194 0270 99</u>	<u>4 3979 10 43</u>	<u>2 43 41 55</u>	<u>2 23 61</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32865	<u>1,69338 88390 9681</u>	<u>1 20189 6291 89</u>	<u>4 3976 67 01</u>	<u>2 43 39 31</u>	<u>2 23 58</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32866	<u>1,69340 08580 5973</u>	<u>1 20185 2315 22</u>	<u>4 3974 23 62</u>	<u>2 43 37 07</u>	<u>2 23 55</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32867	<u>1,69341 28765 8288</u>	<u>1 20180 8340 98</u>	<u>4 3971 80 25</u>	<u>2 43 34 83</u>	<u>2 23 52</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32868	<u>1,69342 48946 6629</u>	<u>1 20176 4369 18</u>	<u>4 3969 36 90</u>	<u>2 43 32 59</u>	<u>2 23 49</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32869	<u>1,69343 69123 0998</u>	<u>1 20172 0399 81</u>	<u>4 3966 93 57</u>	<u>2 43 30 36</u>	<u>2 23 46</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32870	<u>1,69344 89295 1398</u>	<u>1 20167 6432 87</u>	<u>4 3964 50 27</u>	<u>2 43 28 13</u>	<u>2 23 43</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32871	<u>1,69346 09462 7831</u>	<u>1 20163 2468 37</u>	<u>4 3962 06 99</u>	<u>2 43 25 90</u>	<u>2 23 40</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32872	<u>1,69347 29626 0299</u>	<u>1 20158 8506 30</u>	<u>4 3959 63 73</u>	<u>2 43 23 67</u>	<u>2 23 37</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32873	<u>1,69348 49784 8805</u>	<u>1 20154 4546 66</u>	<u>4 3957 20 49</u>	<u>2 43 21 44</u>	<u>2 23 34</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32874	<u>1,69349 69939 3352</u>	<u>1 20150 0589 46</u>	<u>4 3954 77 28</u>	<u>2 43 19 21</u>	<u>2 23 31</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32875	<u>1,69350 90089 3941</u>	<u>1 20145 6634 69</u>	<u>4 3952 34 09</u>	<u>2 43 16 98</u>	<u>2 23 28</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32876	<u>1,69352 10235 0576</u>	<u>1 20141 2682 35</u>	<u>4 3949 90 92</u>	<u>2 43 14 75</u>	<u>2 23 25</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32877	<u>1,69353 30376 3258</u>	<u>1 20136 8732 44</u>	<u>4 3947 47 77</u>	<u>2 43 12 52</u>	<u>2 23 22</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32878	<u>1,69354 50513 1990</u>	<u>1 20132 4784 96</u>	<u>4 3945 04 64</u>	<u>2 43 10 29</u>	<u>2 23 19</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32879	<u>1,69355 70645 6775</u>	<u>1 20128 0839 91</u>	<u>4 3942 61 54</u>	<u>2 43 08 06</u>	<u>2 23 16</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32880	<u>1,69356 90773 7615</u>	<u>1 20123 6897 29</u>	<u>4 3940 18 46</u>	<u>2 43 05 83</u>	<u>2 23 13</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32881	<u>1,69358 10897 4512</u>	<u>1 20119 2957 11</u>	<u>4 3937 75 40</u>	<u>2 43 03 60</u>	<u>2 23 10</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32882	<u>1,69359 31016 7469</u>	<u>1 20114 9019 36</u>	<u>4 3935 32 36</u>	<u>2 43 01 37</u>	<u>2 23 07</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32883	<u>1,69360 51131 6488</u>	<u>1 20110 5084 04</u>	<u>4 3932 89 35</u>	<u>2 42 99 14</u>	<u>2 23 04</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32884	<u>1,69361 71242 1572</u>	<u>1 20106 1151 15</u>	<u>4 3930 46 36</u>	<u>2 42 96 91</u>	<u>2 23 01</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32885	<u>1,69362 91348 2723</u>	<u>1 20101 7220 69</u>	<u>4 3928 03 39</u>	<u>2 42 94 68</u>	<u>2 22 98</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32886	<u>1,69364 11449 9944</u>	<u>1 20097 3292 66</u>	<u>4 3925 60 44</u>	<u>2 42 92 45</u>	<u>2 22 95</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32887	<u>1,69365 31547 3237</u>	<u>1 20092 9367 06</u>	<u>4 3923 17 52</u>	<u>2 42 90 22</u>	<u>2 22 92</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32888	<u>1,69366 51640 2604</u>	<u>1 20088 5443 88</u>	<u>4 3920 74 62</u>	<u>2 42 87 99</u>	<u>2 22 89</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32889	<u>1,69367 71728 8048</u>	<u>1 20084 1523 13</u>	<u>4 3918 31 74</u>	<u>2 42 85 76</u>	<u>2 22 86</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32890	<u>1,69368 91812 9571</u>	<u>1 20079 7604 81</u>	<u>4 3915 88 88</u>	<u>2 42 83 53</u>	<u>2 22 83</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32891	<u>1,69370 11892 7176</u>	<u>1 20075 3688 92</u>	<u>4 3913 46 04</u>	<u>2 42 81 30</u>	<u>2 22 80</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32892	<u>1,69371 31968 0865</u>	<u>1 20070 9775 46</u>	<u>4 3911 03 23</u>	<u>2 42 79 07</u>	<u>2 22 77</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32893	<u>1,69372 52039 0640</u>	<u>1 20066 5864 43</u>	<u>4 3908 60 44</u>	<u>2 42 76 84</u>	<u>2 22 74</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32894	<u>1,69373 72105 6504</u>	<u>1 20062 1955 83</u>	<u>4 3906 17 67</u>	<u>2 42 74 61</u>	<u>2 22 71</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32895	<u>1,69374 92167 8460</u>	<u>1 20057 8049 65</u>	<u>4 3903 74 92</u>	<u>2 42 72 38</u>	<u>2 22 68</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32896	<u>1,69376 12225 6510</u>	<u>1 20053 4145 90</u>	<u>4 3901 32 20</u>	<u>2 42 70 15</u>	<u>2 22 65</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32897	<u>1,69377 32279 0656</u>	<u>1 20049 0244 58</u>	<u>4 3898 89 50</u>	<u>2 42 67 92</u>	<u>2 22 62</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32898	<u>1,69378 52328 0901</u>	<u>1 20044 6345 69</u>	<u>4 3896 46 82</u>	<u>2 42 65 69</u>	<u>2 22 59</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32899	<u>1,69379 72372 7247</u>	<u>1 20040 2449 22</u>	<u>4 3894 04 16</u>	<u>2 42 63 46</u>	<u>2 22 56</u>	<u>2 7</u>	<u>0</u>	<u>0</u>
0,32900	<u>1,69380 92412 9696</u>	<u>1 20035 8555 18</u>	<u>4 3891 61 53</u>	<u>2 42 61 23</u>	<u>2 22 53</u>	<u>2 7</u>	<u>0</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32900	$\bar{1},69380,92412,9696$	1,20035,8555,18	4,3891,61,53	2,42,61,23	2,22,53	2,7	0	0
0,32901	$\bar{1},69382,12448,8251$	1,20031,4663,56	4,3889,18,92	2,42,59,00	2,22,50	2,7	0	0
0,32902	$\bar{1},69383,32480,2915$	1,20027,0774,37	4,3886,76,33	2,42,56,78	2,22,47	2,7	0	0
0,32903	$\bar{1},69384,52507,3689$	1,20022,6887,61	4,3884,33,76	2,42,54,56	2,22,44	2,7	0	0
0,32904	$\bar{1},69385,72530,0577$	1,20018,3003,27	4,3881,91,21	2,42,52,34	2,22,41	2,7	0	0
0,32905	$\bar{1},69386,92548,3580$	1,20013,9121,36	4,3879,48,69	2,42,50,12	2,22,38	2,7	0	0
0,32906	$\bar{1},69388,12562,2701$	1,20009,5241,87	4,3877,06,19	2,42,47,90	2,22,35	2,7	0	0
0,32907	$\bar{1},69389,32571,7943$	1,20005,1364,81	4,3874,63,71	2,42,45,68	2,22,32	2,7	0	0
0,32908	$\bar{1},69390,52576,9308$	1,20000,7490,17	4,3872,21,25	2,42,43,46	2,22,29	2,7	0	0
0,32909	$\bar{1},69391,72577,6798$	1,19996,3617,96	4,3869,78,82	2,42,41,24	2,22,26	2,7	0	0
0,32910	$\bar{1},69392,92574,0416$	1,19991,9748,17	4,3867,36,41	2,42,39,02	2,22,23	2,7	0	0
0,32911	$\bar{1},69394,12566,0164$	1,19987,5880,81	4,3864,94,02	2,42,36,80	2,22,20	2,7	0	0
0,32912	$\bar{1},69395,32553,6045$	1,19983,2015,87	4,3862,51,65	2,42,34,58	2,22,17	2,7	0	0
0,32913	$\bar{1},69396,52536,8061$	1,19978,8153,35	4,3860,09,30	2,42,32,36	2,22,14	2,7	0	0
0,32914	$\bar{1},69397,72515,6214$	1,19974,4293,26	4,3857,66,98	2,42,30,14	2,22,11	2,7	0	0
0,32915	$\bar{1},69398,92490,0507$	1,19970,0435,59	4,3855,24,68	2,42,27,92	2,22,08	2,7	0	0
0,32916	$\bar{1},69400,12460,0943$	1,19965,6580,34	4,3852,82,40	2,42,25,70	2,22,05	2,7	0	0
0,32917	$\bar{1},69401,32425,7523$	1,19961,2727,52	4,3850,40,14	2,42,23,48	2,22,02	2,7	0	0
0,32918	$\bar{1},69402,52387,0251$	1,19956,8877,12	4,3847,97,91	2,42,21,26	2,21,99	2,7	0	0
0,32919	$\bar{1},69403,72343,9128$	1,19952,5029,14	4,3845,55,70	2,42,19,04	2,21,96	2,7	0	0
0,32920	$\bar{1},69404,92296,4157$	1,19948,1183,58	4,3843,13,51	2,42,16,82	2,21,93	2,7	0	0
0,32921	$\bar{1},69406,12244,5341$	1,19943,7340,44	4,3840,71,34	2,42,14,60	2,21,90	2,7	0	0
0,32922	$\bar{1},69407,32188,2681$	1,19939,3499,73	4,3838,29,19	2,42,12,38	2,21,87	2,7	0	0
0,32923	$\bar{1},69408,52127,6181$	1,19934,9661,44	4,3835,87,07	2,42,10,16	2,21,84	2,7	0	0
0,32924	$\bar{1},69409,72062,5842$	1,19930,5825,57	4,3833,44,97	2,42,07,94	2,21,81	2,7	0	0
0,32925	$\bar{1},69410,91993,1668$	1,19926,1992,12	4,3831,02,89	2,42,05,72	2,21,78	2,7	0	0
0,32926	$\bar{1},69412,11919,3660$	1,19921,8161,09	4,3828,60,83	2,42,03,50	2,21,75	2,7	0	0
0,32927	$\bar{1},69413,31841,1821$	1,19917,4332,48	4,3826,18,80	2,42,01,28	2,21,72	2,7	0	0
0,32928	$\bar{1},69414,51758,6153$	1,19913,0506,29	4,3823,76,79	2,41,99,06	2,21,69	2,7	0	0
0,32929	$\bar{1},69415,71671,6659$	1,19908,6682,52	4,3821,34,80	2,41,96,84	2,21,66	2,7	0	0
0,32930	$\bar{1},69416,91580,3342$	1,19904,2861,17	4,3818,92,83	2,41,94,62	2,21,63	2,7	0	0
0,32931	$\bar{1},69418,11484,6203$	1,19899,9042,24	4,3816,50,88	2,41,92,40	2,21,60	2,7	0	0
0,32932	$\bar{1},69419,31384,5245$	1,19895,5225,73	4,3814,08,96	2,41,90,18	2,21,57	2,7	0	0
0,32933	$\bar{1},69420,51280,0471$	1,19891,1411,64	4,3811,67,06	2,41,87,96	2,21,54	2,7	0	0
0,32934	$\bar{1},69421,71171,1883$	1,19886,7599,97	4,3809,25,18	2,41,85,74	2,21,51	2,7	0	0
0,32935	$\bar{1},69422,91057,9483$	1,19882,3790,72	4,3806,83,32	2,41,83,52	2,21,48	2,7	0	0
0,32936	$\bar{1},69424,10940,3274$	1,19877,9983,89	4,3804,41,48	2,41,81,31	2,21,45	2,7	0	0
0,32937	$\bar{1},69425,30818,3258$	1,19873,6179,48	4,3801,99,67	2,41,79,10	2,21,42	2,7	0	0
0,32938	$\bar{1},69426,50691,9437$	1,19869,2377,48	4,3799,57,88	2,41,76,89	2,21,39	2,7	0	0
0,32939	$\bar{1},69427,70561,1814$	1,19864,8577,90	4,3797,16,11	2,41,74,68	2,21,36	2,7	0	0
0,32940	$\bar{1},69428,90426,0392$	1,19860,4780,74	4,3794,74,36	2,41,72,47	2,21,33	2,7	0	0
0,32941	$\bar{1},69430,10286,5173$	1,19856,0986,00	4,3792,32,64	2,41,70,26	2,21,30	2,7	0	0
0,32942	$\bar{1},69431,30142,6159$	1,19851,7193,67	4,3789,90,94	2,41,68,05	2,21,27	2,7	0	0
0,32943	$\bar{1},69432,49994,3353$	1,19847,3403,76	4,3787,49,26	2,41,65,84	2,21,24	2,7	0	0
0,32944	$\bar{1},69433,69841,6757$	1,19842,9616,27	4,3785,07,60	2,41,63,63	2,21,21	2,7	0	0
0,32945	$\bar{1},69434,89684,6373$	1,19838,5831,19	4,3782,65,96	2,41,61,42	2,21,18	2,7	0	0
0,32946	$\bar{1},69436,09523,2204$	1,19834,2048,53	4,3780,24,35	2,41,59,21	2,21,15	2,7	0	0
0,32947	$\bar{1},69437,29357,4253$	1,19829,8268,29	4,3777,82,76	2,41,57,00	2,21,12	2,7	0	0
0,32948	$\bar{1},69438,49187,2521$	1,19825,4490,46	4,3775,41,19	2,41,54,79	2,21,09	2,7	0	0
0,32949	$\bar{1},69439,69012,7011$	1,19821,0715,05	4,3772,99,64	2,41,52,58	2,21,06	2,7	0	0
0,32950	$\bar{1},69440,88833,7726$	1,19816,6942,05	4,3770,58,11	2,41,50,37	2,21,03	2,7	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,32950	$\bar{1},69440\ 88833\ 7726$	1,19816,6942,05	4,3770,58,11	2,41,50,37	2,21,03	2,7	0	0
0,32951	$\bar{1},69442\ 08650\ 4668$	1,19812,3171,47	4,3768,16,61	2,41,48,16	2,21,00	2,7	0	0
0,32952	$\bar{1},69443\ 28462\ 7839$	1,19807,9403,30	4,3765,75,13	2,41,45,95	2,20,97	2,7	0	0
0,32953	$\bar{1},69444\ 48270\ 7242$	1,19803,5637,55	4,3763,33,67	2,41,43,74	2,20,94	2,7	0	0
0,32954	$\bar{1},69445\ 68074\ 2880$	1,19799,1874,21	4,3760,92,23	2,41,41,53	2,20,91	2,7	0	0
0,32955	$\bar{1},69446\ 87873\ 4754$	1,19794,8113,29	4,3758,50,81	2,41,39,32	2,20,88	2,7	0	0
0,32956	$\bar{1},69448\ 07668\ 2867$	1,19790,4354,78	4,3756,09,42	2,41,37,11	2,20,85	2,7	0	0
0,32957	$\bar{1},69449\ 27458\ 7222$	1,19786,0598,69	4,3753,68,05	2,41,34,90	2,20,82	2,7	0	0
0,32958	$\bar{1},69450\ 47244\ 7821$	1,19781,6845,01	4,3751,26,70	2,41,32,69	2,20,79	2,7	0	0
0,32959	$\bar{1},69451\ 67026\ 4666$	1,19777,3093,74	4,3748,85,37	2,41,30,48	2,20,76	2,7	0	0
0,32960	$\bar{1},69452\ 86803\ 7760$	1,19772,9344,89	4,3746,44,07	2,41,28,27	2,20,73	2,7	0	0
0,32961	$\bar{1},69454\ 06576\ 7105$	1,19768,5598,45	4,3744,02,79	2,41,26,06	2,20,70	2,7	0	0
0,32962	$\bar{1},69455\ 26345\ 2703$	1,19764,1854,42	4,3741,61,53	2,41,23,85	2,20,67	2,7	0	0
0,32963	$\bar{1},69456\ 46109\ 4557$	1,19759,8112,80	4,3739,20,29	2,41,21,64	2,20,64	2,7	0	0
0,32964	$\bar{1},69457\ 65869\ 2670$	1,19755,4373,60	4,3736,79,07	2,41,19,43	2,20,61	2,7	0	0
0,32965	$\bar{1},69458\ 85624\ 7044$	1,19751,0636,81	4,3734,37,88	2,41,17,22	2,20,58	2,7	0	0
0,32966	$\bar{1},69460\ 05375\ 7681$	1,19746,6902,43	4,3731,96,71	2,41,15,01	2,20,55	2,7	0	0
0,32967	$\bar{1},69461\ 25122\ 4583$	1,19742,3170,46	4,3729,55,56	2,41,12,80	2,20,52	2,7	0	0
0,32968	$\bar{1},69462\ 44864\ 7753$	1,19737,9440,90	4,3727,14,43	2,41,10,59	2,20,49	2,7	0	0
0,32969	$\bar{1},69463\ 64602\ 7194$	1,19733,5713,76	4,3724,73,32	2,41,08,39	2,20,46	2,7	0	0
0,32970	$\bar{1},69464\ 84336\ 2908$	1,19729,1989,03	4,3722,32,24	2,41,06,19	2,20,43	2,7	0	0
0,32971	$\bar{1},69466\ 04065\ 4897$	1,19724,8266,71	4,3719,91,18	2,41,03,99	2,20,40	2,7	0	0
0,32972	$\bar{1},69467\ 23790\ 3164$	1,19720,4546,80	4,3717,50,14	2,41,01,79	2,20,37	2,7	0	0
0,32973	$\bar{1},69468\ 43510\ 7711$	1,19716,0829,30	4,3715,09,12	2,40,99,59	2,20,34	2,7	0	0
0,32974	$\bar{1},69469\ 63226\ 8540$	1,19711,7114,21	4,3712,68,12	2,40,97,39	2,20,31	2,7	0	0
0,32975	$\bar{1},69470\ 82938\ 5654$	1,19707,3401,53	4,3710,27,15	2,40,95,19	2,20,28	2,7	0	0
0,32976	$\bar{1},69472\ 02645\ 9056$	1,19702,9691,26	4,3707,86,20	2,40,92,99	2,20,25	2,7	0	0
0,32977	$\bar{1},69473\ 22348\ 8747$	1,19698,5983,40	4,3705,45,27	2,40,90,79	2,20,22	2,7	0	0
0,32978	$\bar{1},69474\ 42047\ 4730$	1,19694,2277,95	4,3703,04,36	2,40,88,59	2,20,19	2,7	0	0
0,32979	$\bar{1},69475\ 61741\ 7008$	1,19689,8574,91	4,3700,63,47	2,40,86,39	2,20,16	2,7	0	0
0,32980	$\bar{1},69476\ 81431\ 5583$	1,19685,4874,28	4,3698,22,61	2,40,84,19	2,20,13	2,7	0	0
0,32981	$\bar{1},69478\ 01117\ 0457$	1,19681,1176,05	4,3695,81,77	2,40,81,99	2,20,10	2,7	0	0
0,32982	$\bar{1},69479\ 20798\ 1633$	1,19676,7480,23	4,3693,40,95	2,40,79,79	2,20,07	2,7	0	0
0,32983	$\bar{1},69480\ 40474\ 9113$	1,19672,3786,82	4,3691,00,15	2,40,77,59	2,20,04	2,7	0	0
0,32984	$\bar{1},69481\ 60147\ 2900$	1,19668,0095,82	4,3688,59,37	2,40,75,39	2,20,01	2,7	0	0
0,32985	$\bar{1},69482\ 79815\ 2996$	1,19663,6407,23	4,3686,18,62	2,40,73,19	2,19,98	2,7	0	0
0,32986	$\bar{1},69483\ 99478\ 9403$	1,19659,2721,04	4,3683,77,89	2,40,70,99	2,19,95	2,7	0	0
0,32987	$\bar{1},69485\ 19138\ 2124$	1,19654,9037,26	4,3681,37,18	2,40,68,79	2,19,92	2,7	0	0
0,32988	$\bar{1},69486\ 38793\ 1161$	1,19650,5355,89	4,3678,96,49	2,40,66,59	2,19,89	2,7	0	0
0,32989	$\bar{1},69487\ 58443\ 6517$	1,19646,1676,93	4,3676,55,82	2,40,64,39	2,19,86	2,7	0	0
0,32990	$\bar{1},69488\ 78089\ 8194$	1,19641,8000,37	4,3674,15,18	2,40,62,19	2,19,83	2,7	0	0
0,32991	$\bar{1},69489\ 97731\ 6194$	1,19637,4326,22	4,3671,74,56	2,40,59,99	2,19,80	2,7	0	0
0,32992	$\bar{1},69491\ 17369\ 0520$	1,19633,0654,47	4,3669,33,96	2,40,57,79	2,19,77	2,7	0	0
0,32993	$\bar{1},69492\ 37002\ 1174$	1,19628,6985,13	4,3666,93,38	2,40,55,59	2,19,74	2,7	0	0
0,32994	$\bar{1},69493\ 56630\ 8159$	1,19624,3318,20	4,3664,52,82	2,40,53,39	2,19,71	2,7	0	0
0,32995	$\bar{1},69494\ 76255\ 1477$	1,19619,9653,67	4,3662,12,29	2,40,51,19	2,19,68	2,7	0	0
0,32996	$\bar{1},69495\ 95875\ 1131$	1,19615,5991,55	4,3659,71,78	2,40,48,99	2,19,65	2,7	0	0
0,32997	$\bar{1},69497\ 15490\ 7123$	1,19611,2331,83	4,3657,31,29	2,40,46,79	2,19,62	2,7	0	0
0,32998	$\bar{1},69498\ 35101\ 9455$	1,19606,8674,52	4,3654,90,82	2,40,44,59	2,19,59	2,7	0	0
0,32999	$\bar{1},69499\ 54708\ 8130$	1,19602,5019,61	4,3652,50,37	2,40,42,39	2,19,56	2,7	0	0
0,33000	$\bar{1},69500\ 74311\ 3150$	1,19598,1367,11	4,3650,09,95	2,40,40,19	2,19,53	2,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33000	1,69500,74311,3125	1,19598,1366,75	4,3650,10,41	2,40,39,62	2,20,12	2,7	0	0
0,33001	1,69501,93909,4492	1,19593,7716,65	4,3647,70,01	2,40,37,42	2,20,09	2,7	0	0
0,33002	1,69503,13503,2209	1,19589,4068,95	4,3645,29,64	2,40,35,22	2,20,06	2,7	0	0
0,33003	1,69504,33092,6278	1,19585,0423,65	4,3642,89,29	2,40,33,02	2,20,03	2,7	0	0
0,33004	1,69505,52677,6702	1,19580,6780,76	4,3640,48,96	2,40,30,82	2,20,00	2,7	0	0
0,33005	1,69506,72258,3483	1,19576,3140,27	4,3638,08,65	2,40,28,62	2,19,97	2,7	0	0
0,33006	1,69507,91834,6623	1,19571,9502,18	4,3635,68,36	2,40,26,42	2,19,94	2,7	0	0
0,33007	1,69509,11406,6125	1,19567,5866,50	4,3633,28,10	2,40,24,22	2,19,91	2,7	0	0
0,33008	1,69510,30974,1992	1,19563,2233,22	4,3630,87,86	2,40,22,02	2,19,88	2,7	0	0
0,33009	1,69511,50537,4225	1,19558,8602,34	4,3628,47,64	2,40,19,82	2,19,85	2,7	0	0
0,33010	1,69512,70096,2827	1,19554,4973,86	4,3626,07,44	2,40,17,62	2,19,82	2,7	0	0
0,33011	1,69513,89650,7801	1,19550,1347,79	4,3623,67,26	2,40,15,42	2,19,79	2,7	0	0
0,33012	1,69515,09200,9149	1,19545,7724,12	4,3621,27,11	2,40,13,22	2,19,76	2,7	0	0
0,33013	1,69516,28746,6873	1,19541,4102,85	4,3618,86,98	2,40,11,02	2,19,73	2,7	0	0
0,33014	1,69517,48288,0976	1,19537,0483,98	4,3616,46,87	2,40,08,82	2,19,70	2,7	0	0
0,33015	1,69518,67825,1460	1,19532,6867,51	4,3614,06,78	2,40,06,62	2,19,67	2,7	0	0
0,33016	1,69519,87357,8328	1,19528,3253,44	4,3611,66,71	2,40,04,42	2,19,64	2,7	0	0
0,33017	1,69521,06886,1581	1,19523,9641,77	4,3609,26,67	2,40,02,22	2,19,61	2,7	0	0
0,33018	1,69522,26410,1223	1,19519,6032,50	4,3606,86,65	2,40,00,02	2,19,58	2,7	0	0
0,33019	1,69523,45929,7256	1,19515,2425,63	4,3604,46,65	2,39,97,82	2,19,55	2,7	0	0
0,33020	1,69524,65444,9682	1,19510,8821,16	4,3602,06,67	2,39,95,62	2,19,52	2,7	0	0
0,33021	1,69525,84955,8503	1,19506,5219,09	4,3599,66,71	2,39,93,42	2,19,49	2,7	0	0
0,33022	1,69527,04462,3722	1,19502,1619,42	4,3597,26,78	2,39,91,23	2,19,46	2,7	0	0
0,33023	1,69528,23964,5341	1,19497,8022,15	4,3594,86,87	2,39,89,04	2,19,43	2,7	0	0
0,33024	1,69529,43462,3363	1,19493,4427,28	4,3592,46,98	2,39,86,85	2,19,40	2,7	0	0
0,33025	1,69530,62955,7790	1,19489,0834,81	4,3590,07,11	2,39,84,66	2,19,37	2,7	0	0
0,33026	1,69531,82444,8625	1,19484,7244,74	4,3587,67,26	2,39,82,47	2,19,34	2,7	0	0
0,33027	1,69533,01929,5870	1,19480,3657,07	4,3585,27,44	2,39,80,28	2,19,31	2,7	0	0
0,33028	1,69534,21409,9527	1,19476,0071,80	4,3582,87,64	2,39,78,09	2,19,28	2,7	0	0
0,33029	1,69535,40885,9599	1,19471,6488,92	4,3580,47,86	2,39,75,90	2,19,25	2,7	0	0
0,33030	1,69536,60357,6088	1,19467,2908,44	4,3578,08,10	2,39,73,71	2,19,22	2,7	0	0
0,33031	1,69537,79824,8996	1,19462,9330,36	4,3575,68,36	2,39,71,52	2,19,19	2,7	0	0
0,33032	1,69538,99287,8326	1,19458,5754,68	4,3573,28,64	2,39,69,33	2,19,16	2,7	0	0
0,33033	1,69540,18746,4081	1,19454,2181,39	4,3570,88,95	2,39,67,14	2,19,13	2,7	0	0
0,33034	1,69541,38200,6262	1,19449,8610,50	4,3568,49,28	2,39,64,95	2,19,10	2,7	0	0
0,33035	1,69542,57650,4873	1,19445,5042,01	4,3566,09,63	2,39,62,76	2,19,07	2,7	0	0
0,33036	1,69543,77095,9915	1,19441,1475,91	4,3563,70,00	2,39,60,57	2,19,04	2,7	0	0
0,33037	1,69544,96537,1391	1,19436,7912,21	4,3561,30,39	2,39,58,38	2,19,01	2,7	0	0
0,33038	1,69546,15973,9303	1,19432,4350,91	4,3558,90,81	2,39,56,19	2,18,98	2,7	0	0
0,33039	1,69547,35406,3654	1,19428,0792,00	4,3556,51,25	2,39,54,00	2,18,95	2,7	0	0
0,33040	1,69548,54834,4446	1,19423,7235,49	4,3554,11,71	2,39,51,81	2,18,92	2,7	0	0
0,33041	1,69549,74258,1681	1,19419,3681,37	4,3551,72,19	2,39,49,62	2,18,89	2,7	0	0
0,33042	1,69550,93677,5362	1,19415,0129,65	4,3549,32,69	2,39,47,43	2,18,86	2,7	0	0
0,33043	1,69552,13092,5492	1,19410,6580,32	4,3546,93,22	2,39,45,24	2,18,83	2,7	0	0
0,33044	1,69553,32503,2072	1,19406,3033,39	4,3544,53,77	2,39,43,05	2,18,80	2,7	0	0
0,33045	1,69554,51909,5105	1,19401,9488,85	4,3542,14,34	2,39,40,86	2,18,77	2,7	0	0
0,33046	1,69555,71311,4594	1,19397,5946,71	4,3539,74,93	2,39,38,67	2,18,74	2,7	0	0
0,33047	1,69556,90709,0541	1,19393,2406,96	4,3537,35,54	2,39,36,48	2,18,71	2,7	0	0
0,33048	1,69558,10102,2948	1,19388,8869,60	4,3534,96,18	2,39,34,29	2,18,68	2,7	0	0
0,33049	1,69559,29491,1818	1,19384,5334,64	4,3532,56,84	2,39,32,10	2,18,65	2,7	0	0
0,33050	1,69560,48875,7153	1,19380,1802,07	4,3530,17,52	2,39,29,91	2,18,62	2,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33050	1,69560,48875,7153	1,19380,1802,07	4,3530,17,52	2,39,29,91	2,18,62	2,7	0	0
0,33051	1,69561,68255,8955	1,19375,8271,89	4,3527,78,22	2,39,27,72	2,18,59	2,7	0	0
0,33052	1,69562,87631,7227	1,19371,4744,11	4,3525,38,94	2,39,25,53	2,18,56	2,7	0	0
0,33053	1,69564,07003,1971	1,19367,1218,72	4,3522,99,68	2,39,23,34	2,18,53	2,7	0	0
0,33054	1,69565,26370,3190	1,19362,7695,72	4,3520,60,45	2,39,21,15	2,18,50	2,7	0	0
0,33055	1,69566,45733,0886	1,19358,4175,12	4,3518,21,24	2,39,18,97	2,18,47	2,7	0	0
0,33056	1,69567,65091,5061	1,19354,0656,91	4,3515,82,05	2,39,16,79	2,18,44	2,7	0	0
0,33057	1,69568,84445,5718	1,19349,7141,09	4,3513,42,88	2,39,14,61	2,18,41	2,7	0	0
0,33058	1,69570,03795,2859	1,19345,3627,66	4,3511,03,73	2,39,12,43	2,18,38	2,7	0	0
0,33059	1,69571,23140,6487	1,19341,0116,62	4,3508,64,61	2,39,10,25	2,18,35	2,7	0	0
0,33060	1,69572,42481,6604	1,19336,6607,97	4,3506,25,51	2,39,08,07	2,18,32	2,7	0	0
0,33061	1,69573,61818,3212	1,19332,3101,71	4,3503,86,43	2,39,05,89	2,18,29	2,7	0	0
0,33062	1,69574,81150,6314	1,19327,9597,85	4,3501,47,37	2,39,03,71	2,18,26	2,7	0	0
0,33063	1,69576,00478,5912	1,19323,6096,38	4,3499,08,33	2,39,01,53	2,18,23	2,7	0	0
0,33064	1,69577,19802,2008	1,19319,2597,30	4,3496,69,31	2,38,99,35	2,18,20	2,7	0	0
0,33065	1,69578,39121,4605	1,19314,9100,61	4,3494,30,32	2,38,97,17	2,18,17	2,7	0	0
0,33066	1,69579,58436,3706	1,19310,5606,31	4,3491,91,35	2,38,94,99	2,18,14	2,7	0	0
0,33067	1,69580,77746,9312	1,19306,2114,40	4,3489,52,40	2,38,92,81	2,18,11	2,7	0	0
0,33068	1,69581,97053,1426	1,19301,8624,88	4,3487,13,47	2,38,90,63	2,18,08	2,7	0	0
0,33069	1,69583,16355,0051	1,19297,5137,75	4,3484,74,56	2,38,88,45	2,18,05	2,7	0	0
0,33070	1,69584,35652,5189	1,19293,1653,00	4,3482,35,68	2,38,86,27	2,18,02	2,7	0	0
0,33071	1,69585,54945,6842	1,19288,8170,64	4,3479,96,82	2,38,84,09	2,17,99	2,7	0	0
0,33072	1,69586,74234,5013	1,19284,4690,67	4,3477,57,98	2,38,81,91	2,17,96	2,7	0	0
0,33073	1,69587,93518,9704	1,19280,1213,09	4,3475,19,16	2,38,79,73	2,17,93	2,7	0	0
0,33074	1,69589,12799,0917	1,19275,7737,90	4,3472,80,36	2,38,77,55	2,17,90	2,7	0	0
0,33075	1,69590,32074,8655	1,19271,4265,10	4,3470,41,58	2,38,75,37	2,17,87	2,7	0	0
0,33076	1,69591,51346,2920	1,19267,0794,68	4,3468,02,83	2,38,73,19	2,17,84	2,7	0	0
0,33077	1,69592,70613,3715	1,19262,7326,65	4,3465,64,10	2,38,71,01	2,17,81	2,7	0	0
0,33078	1,69593,89876,1042	1,19258,3861,01	4,3463,25,39	2,38,68,83	2,17,78	2,7	0	0
0,33079	1,69595,09134,4903	1,19254,0397,76	4,3460,86,70	2,38,66,65	2,17,75	2,7	0	0
0,33080	1,69596,28388,5301	1,19249,6936,89	4,3458,48,03	2,38,64,47	2,17,72	2,7	0	0
0,33081	1,69597,47638,2238	1,19245,3478,41	4,3456,09,39	2,38,62,29	2,17,69	2,7	0	0
0,33082	1,69598,66883,5716	1,19241,0022,32	4,3453,70,77	2,38,60,11	2,17,66	2,7	0	0
0,33083	1,69599,86124,5738	1,19236,6568,61	4,3451,32,17	2,38,57,93	2,17,63	2,7	0	0
0,33084	1,69601,05361,2307	1,19232,3117,29	4,3448,93,59	2,38,55,75	2,17,60	2,7	0	0
0,33085	1,69602,24593,5424	1,19227,9668,35	4,3446,55,03	2,38,53,57	2,17,57	2,7	0	0
0,33086	1,69603,43821,5092	1,19223,6221,80	4,3444,16,49	2,38,51,39	2,17,54	2,7	0	0
0,33087	1,69604,63045,1314	1,19219,2777,64	4,3441,77,98	2,38,49,21	2,17,51	2,7	0	0
0,33088	1,69605,82264,4092	1,19214,9335,86	4,3439,39,49	2,38,47,03	2,17,48	2,7	0	0
0,33089	1,69607,01479,3428	1,19210,5896,47	4,3437,01,02	2,38,44,86	2,17,45	2,7	0	0
0,33090	1,69608,20689,9324	1,19206,2459,46	4,3434,62,57	2,38,42,69	2,17,42	2,7	0	0
0,33091	1,69609,39896,1783	1,19201,9024,83	4,3432,24,14	2,38,40,52	2,17,39	2,7	0	0
0,33092	1,69610,59098,0808	1,19197,5592,59	4,3429,85,73	2,38,38,35	2,17,36	2,7	0	0
0,33093	1,69611,78295,6401	1,19193,2162,73	4,3427,47,35	2,38,36,18	2,17,33	2,7	0	0
0,33094	1,69612,97488,8564	1,19188,8735,26	4,3425,08,99	2,38,34,01	2,17,30	2,7	0	0
0,33095	1,69614,16677,7299	1,19184,5310,17	4,3422,70,65	2,38,31,84	2,17,27	2,7	0	0
0,33096	1,69615,35862,2609	1,19180,1887,46	4,3420,32,33	2,38,29,67	2,17,24	2,7	0	0
0,33097	1,69616,55042,4496	1,19175,8467,14	4,3417,94,03	2,38,27,50	2,17,21	2,7	0	0
0,33098	1,69617,74218,2963	1,19171,5049,20	4,3415,55,76	2,38,25,33	2,17,18	2,7	0	0
0,33099	1,69618,93389,8012	1,19167,1633,64	4,3413,17,51	2,38,23,16	2,17,15	2,7	0	0
0,33100	1,69620,12556,9646	1,19162,8220,46	4,3410,79,28	2,38,20,99	2,17,12	2,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33100	$\bar{1},69620,12556,9646$	1,19162,8220,46	4,3410,79,28	2,38,20,99	2,17,12	2,7	0	0
0,33101	$\bar{1},69621,31719,7866$	1,19158,4809,67	4,3408,41,07	2,38,18,82	2,17,09	2,7	0	0
0,33102	$\bar{1},69622,50878,2676$	1,19154,1401,26	4,3406,02,88	2,38,16,65	2,17,06	2,7	0	0
0,33103	$\bar{1},69623,70032,4077$	1,19149,7995,23	4,3403,64,71	2,38,14,48	2,17,03	2,7	0	0
0,33104	$\bar{1},69624,89182,2072$	1,19145,4591,58	4,3401,26,57	2,38,12,31	2,17,00	2,7	0	0
0,33105	$\bar{1},69626,08327,6664$	1,19141,1190,31	4,3398,88,45	2,38,10,14	2,16,97	2,7	0	0
0,33106	$\bar{1},69627,27468,7854$	1,19136,7791,43	4,3396,50,35	2,38,07,97	2,16,94	2,7	0	0
0,33107	$\bar{1},69628,46605,5645$	1,19132,4394,93	4,3394,12,27	2,38,05,80	2,16,91	2,7	0	0
0,33108	$\bar{1},69629,65738,0040$	1,19128,1000,81	4,3391,74,21	2,38,03,63	2,16,88	2,7	0	0
0,33109	$\bar{1},69630,84866,1041$	1,19123,7609,07	4,3389,36,17	2,38,01,46	2,16,85	2,7	0	0
0,33110	$\bar{1},69632,03989,8650$	1,19119,4219,71	4,3386,98,16	2,37,99,29	2,16,82	2,7	0	0
0,33111	$\bar{1},69633,23109,2870$	1,19115,0832,73	4,3384,60,17	2,37,97,12	2,16,79	2,7	0	0
0,33112	$\bar{1},69634,42224,3703$	1,19110,7448,13	4,3382,22,20	2,37,94,95	2,16,76	2,7	0	0
0,33113	$\bar{1},69635,61335,1151$	1,19106,4065,91	4,3379,84,25	2,37,92,78	2,16,73	2,7	0	0
0,33114	$\bar{1},69636,80441,5217$	1,19102,0686,07	4,3377,46,32	2,37,90,61	2,16,70	2,7	0	0
0,33115	$\bar{1},69637,99543,5903$	1,19097,7308,61	4,3375,08,41	2,37,88,44	2,16,67	2,7	0	0
0,33116	$\bar{1},69639,18641,3212$	1,19093,3933,53	4,3372,70,53	2,37,86,27	2,16,64	2,7	0	0
0,33117	$\bar{1},69640,37734,7146$	1,19089,0560,82	4,3370,32,67	2,37,84,10	2,16,61	2,7	0	0
0,33118	$\bar{1},69641,56823,7707$	1,19084,7190,49	4,3367,94,83	2,37,81,93	2,16,58	2,7	0	0
0,33119	$\bar{1},69642,75908,4897$	1,19080,3822,54	4,3365,57,01	2,37,79,76	2,16,55	2,7	0	0
0,33120	$\bar{1},69643,94988,8720$	1,19076,0456,97	4,3363,19,21	2,37,77,59	2,16,52	2,7	0	0
0,33121	$\bar{1},69645,14064,9177$	1,19071,7093,78	4,3360,81,43	2,37,75,42	2,16,49	2,7	0	0
0,33122	$\bar{1},69646,33136,6271$	1,19067,3732,97	4,3358,43,68	2,37,73,26	2,16,46	2,7	0	0
0,33123	$\bar{1},69647,52204,0004$	1,19063,0374,53	4,3356,05,95	2,37,71,10	2,16,43	2,7	0	0
0,33124	$\bar{1},69648,71267,0379$	1,19058,7018,47	4,3353,68,24	2,37,68,94	2,16,40	2,7	0	0
0,33125	$\bar{1},69649,90325,7397$	1,19054,3664,79	4,3351,30,55	2,37,66,78	2,16,37	2,7	0	0
0,33126	$\bar{1},69651,09380,1062$	1,19050,0313,48	4,3348,92,88	2,37,64,62	2,16,34	2,7	0	0
0,33127	$\bar{1},69652,28430,1375$	1,19045,6964,55	4,3346,55,23	2,37,62,46	2,16,31	2,7	0	0
0,33128	$\bar{1},69653,47475,8340$	1,19041,3618,00	4,3344,17,61	2,37,60,30	2,16,28	2,7	0	0
0,33129	$\bar{1},69654,66517,1958$	1,19037,0273,82	4,3341,80,01	2,37,58,14	2,16,25	2,7	0	0
0,33130	$\bar{1},69655,85554,2232$	1,19032,6932,02	4,3339,42,43	2,37,55,98	2,16,22	2,7	0	0
0,33131	$\bar{1},69657,04586,9164$	1,19028,3592,60	4,3337,04,87	2,37,53,82	2,16,19	2,7	0	0
0,33132	$\bar{1},69658,23615,2757$	1,19024,0255,55	4,3334,67,33	2,37,51,66	2,16,16	2,7	0	0
0,33133	$\bar{1},69659,42639,3013$	1,19019,6920,88	4,3332,29,81	2,37,49,50	2,16,13	2,7	0	0
0,33134	$\bar{1},69660,61658,9934$	1,19015,3588,58	4,3329,92,32	2,37,47,34	2,16,10	2,7	0	0
0,33135	$\bar{1},69661,80674,3523$	1,19011,0258,66	4,3327,54,85	2,37,45,18	2,16,07	2,7	0	0
0,33136	$\bar{1},69662,99685,3782$	1,19006,6931,11	4,3325,17,40	2,37,43,02	2,16,04	2,7	0	0
0,33137	$\bar{1},69664,18692,0713$	1,19002,3605,94	4,3322,79,97	2,37,40,86	2,16,01	2,7	0	0
0,33138	$\bar{1},69665,37694,4319$	1,18998,0283,14	4,3320,42,56	2,37,38,70	2,15,98	2,7	0	0
0,33139	$\bar{1},69666,56692,4602$	1,18993,6962,71	4,3318,05,17	2,37,36,54	2,15,95	2,7	0	0
0,33140	$\bar{1},69667,75686,1565$	1,18989,3644,66	4,3315,67,80	2,37,34,38	2,15,92	2,7	0	0
0,33141	$\bar{1},69668,94675,5210$	1,18985,0328,98	4,3313,30,46	2,37,32,22	2,15,89	2,7	0	0
0,33142	$\bar{1},69670,13660,5539$	1,18980,7015,68	4,3310,93,14	2,37,30,06	2,15,86	2,7	0	0
0,33143	$\bar{1},69671,32641,2555$	1,18976,3704,75	4,3308,55,84	2,37,27,90	2,15,83	2,7	0	0
0,33144	$\bar{1},69672,51617,6260$	1,18972,0396,19	4,3306,18,56	2,37,25,74	2,15,80	2,7	0	0
0,33145	$\bar{1},69673,70589,6656$	1,18967,7090,00	4,3303,81,30	2,37,23,58	2,15,77	2,7	0	0
0,33146	$\bar{1},69674,89557,3746$	1,18963,3786,19	4,3301,44,06	2,37,21,42	2,15,74	2,7	0	0
0,33147	$\bar{1},69676,08520,7532$	1,18959,0484,75	4,3299,06,85	2,37,19,26	2,15,71	2,7	0	0
0,33148	$\bar{1},69677,27479,8017$	1,18954,7185,68	4,3296,69,66	2,37,17,10	2,15,68	2,7	0	0
0,33149	$\bar{1},69678,46434,5203$	1,18950,3888,98	4,3294,32,49	2,37,14,94	2,15,65	2,7	0	0
0,33150	$\bar{1},69679,65384,9092$	1,18946,0594,66	4,3291,95,34	2,37,12,78	2,15,62	2,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33150	$\bar{1},69679,65384,9092$	1,18946,0594,66	4,3291,95,34	2,37,12,78	2,15,62	2,7	0	0
0,33151	$\bar{1},69680,84330,9687$	1,18941,7302,71	4,3289,58,21	2,37,10,62	2,15,59	2,7	0	0
0,33152	$\bar{1},69682,03272,6990$	1,18937,4013,13	4,3287,21,10	2,37,08,46	2,15,56	2,7	0	0
0,33153	$\bar{1},69683,22210,1003$	1,18933,0725,92	4,3284,84,02	2,37,06,30	2,15,53	2,7	0	0
0,33154	$\bar{1},69684,41143,1729$	1,18928,7441,08	4,3282,46,96	2,37,04,14	2,15,50	2,7	0	0
0,33155	$\bar{1},69685,60071,9170$	1,18924,4158,61	4,3280,09,92	2,37,01,99	2,15,47	2,7	0	0
0,33156	$\bar{1},69686,78996,3329$	1,18920,0878,51	4,3277,72,90	2,36,99,84	2,15,44	2,7	0	0
0,33157	$\bar{1},69687,97916,4208$	1,18915,7600,78	4,3275,35,90	2,36,97,69	2,15,41	2,7	0	0
0,33158	$\bar{1},69689,16832,1809$	1,18911,4325,42	4,3272,98,92	2,36,95,54	2,15,38	2,7	0	0
0,33159	$\bar{1},69690,35743,6134$	1,18907,1052,43	4,3270,61,96	2,36,93,39	2,15,35	2,7	0	0
0,33160	$\bar{1},69691,54650,7186$	1,18902,7781,81	4,3268,25,03	2,36,91,24	2,15,32	2,7	0	0
0,33161	$\bar{1},69692,73553,4968$	1,18898,4513,56	4,3265,88,12	2,36,89,09	2,15,29	2,7	0	0
0,33162	$\bar{1},69693,92451,9482$	1,18894,1247,68	4,3263,51,23	2,36,86,94	2,15,26	2,7	0	0
0,33163	$\bar{1},69695,11346,0730$	1,18889,7984,17	4,3261,14,36	2,36,84,79	2,15,23	2,7	0	0
0,33164	$\bar{1},69696,30235,8714$	1,18885,4723,03	4,3258,77,51	2,36,82,64	2,15,20	2,7	0	0
0,33165	$\bar{1},69697,49121,3437$	1,18881,1464,25	4,3256,40,68	2,36,80,49	2,15,17	2,7	0	0
0,33166	$\bar{1},69698,68002,4901$	1,18876,8207,84	4,3254,03,88	2,36,78,34	2,15,14	2,7	0	0
0,33167	$\bar{1},69699,86879,3109$	1,18872,4953,80	4,3251,67,10	2,36,76,19	2,15,11	2,7	0	0
0,33168	$\bar{1},69701,05751,8063$	1,18868,1702,13	4,3249,30,34	2,36,74,04	2,15,08	2,7	0	0
0,33169	$\bar{1},69702,24619,9765$	1,18863,8452,83	4,3246,93,60	2,36,71,89	2,15,05	2,7	0	0
0,33170	$\bar{1},69703,43483,8218$	1,18859,5205,89	4,3244,56,88	2,36,69,74	2,15,02	2,7	0	0
0,33171	$\bar{1},69704,62343,3424$	1,18855,1961,32	4,3242,20,18	2,36,67,59	2,14,99	2,7	0	0
0,33172	$\bar{1},69705,81198,5385$	1,18850,8719,12	4,3239,83,50	2,36,65,44	2,14,96	2,7	0	0
0,33173	$\bar{1},69707,00049,4104$	1,18846,5479,29	4,3237,46,85	2,36,63,29	2,14,93	2,7	0	0
0,33174	$\bar{1},69708,18895,9583$	1,18842,2241,82	4,3235,10,22	2,36,61,14	2,14,90	2,7	0	0
0,33175	$\bar{1},69709,37738,1825$	1,18837,9006,72	4,3232,73,61	2,36,58,99	2,14,87	2,7	0	0
0,33176	$\bar{1},69710,56576,0832$	1,18833,5773,98	4,3230,37,02	2,36,56,84	2,14,84	2,7	0	0
0,33177	$\bar{1},69711,75409,6606$	1,18829,2543,61	4,3228,00,45	2,36,54,69	2,14,81	2,7	0	0
0,33178	$\bar{1},69712,94238,9150$	1,18824,9315,61	4,3225,63,90	2,36,52,54	2,14,78	2,7	0	0
0,33179	$\bar{1},69714,13063,8466$	1,18820,6089,97	4,3223,27,37	2,36,50,39	2,14,75	2,7	0	0
0,33180	$\bar{1},69715,31884,4556$	1,18816,2866,70	4,3220,90,87	2,36,48,24	2,14,72	2,7	0	0
0,33181	$\bar{1},69716,50700,7423$	1,18811,9645,79	4,3218,54,39	2,36,46,09	2,14,69	2,7	0	0
0,33182	$\bar{1},69717,69512,7069$	1,18807,6427,25	4,3216,17,93	2,36,43,94	2,14,66	2,7	0	0
0,33183	$\bar{1},69718,88320,3496$	1,18803,3211,07	4,3213,81,49	2,36,41,79	2,14,63	2,7	0	0
0,33184	$\bar{1},69720,07123,6707$	1,18798,9997,26	4,3211,45,07	2,36,39,64	2,14,60	2,7	0	0
0,33185	$\bar{1},69721,25922,6704$	1,18794,6785,81	4,3209,08,67	2,36,37,49	2,14,57	2,7	0	0
0,33186	$\bar{1},69722,44717,3490$	1,18790,3576,72	4,3206,72,30	2,36,35,34	2,14,54	2,7	0	0
0,33187	$\bar{1},69723,63507,7067$	1,18786,0370,00	4,3204,35,95	2,36,33,19	2,14,51	2,7	0	0
0,33188	$\bar{1},69724,82293,7437$	1,18781,7165,64	4,3201,99,62	2,36,31,04	2,14,48	2,7	0	0
0,33189	$\bar{1},69726,01075,4603$	1,18777,3963,64	4,3199,63,31	2,36,28,90	2,14,45	2,7	0	0
0,33190	$\bar{1},69727,19852,8567$	1,18773,0764,01	4,3197,27,02	2,36,26,76	2,14,42	2,7	0	0
0,33191	$\bar{1},69728,38625,9331$	1,18768,7566,74	4,3194,90,75	2,36,24,62	2,14,39	2,7	0	0
0,33192	$\bar{1},69729,57394,6898$	1,18764,4371,83	4,3192,54,50	2,36,22,48	2,14,36	2,7	0	0
0,33193	$\bar{1},69730,76159,1270$	1,18760,1179,29	4,3190,18,28	2,36,20,34	2,14,33	2,7	0	0
0,33194	$\bar{1},69731,94919,2449$	1,18755,7989,11	4,3187,82,08	2,36,18,20	2,14,30	2,7	0	0
0,33195	$\bar{1},69733,13675,0438$	1,18751,4801,29	4,3185,45,90	2,36,16,06	2,14,27	2,7	0	0
0,33196	$\bar{1},69734,32426,5239$	1,18747,1615,83	4,3183,09,74	2,36,13,92	2,14,24	2,7	0	0
0,33197	$\bar{1},69735,51173,6855$	1,18742,8432,73	4,3180,73,60	2,36,11,78	2,14,21	2,7	0	0
0,33198	$\bar{1},69736,69916,5288$	1,18738,5251,99	4,3178,37,48	2,36,09,64	2,14,18	2,7	0	0
0,33199	$\bar{1},69737,88655,0540$	1,18734,2073,62	4,3176,01,38	2,36,07,50	2,14,15	2,7	0	0
0,33200	$\bar{1},69739,07389,2614$	1,18729,8897,61	4,3173,65,31	2,36,05,36	2,14,12	2,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33200	1,69739,07389,2596	1,18729,8897,38	4,3173,65,75	2,36,04,62	2,14,88	2,6	0	0
0,33201	1,69740,26119,1493	1,18725,5723,72	4,3171,29,70	2,36,02,47	2,14,85	2,6	0	0
0,33202	1,69741,44844,7217	1,18721,2552,42	4,3168,93,68	2,36,00,32	2,14,82	2,6	0	0
0,33203	1,69742,63565,9769	1,18716,9383,48	4,3166,57,68	2,35,98,17	2,14,79	2,6	0	0
0,33204	1,69743,82282,9152	1,18712,6216,90	4,3164,21,70	2,35,96,02	2,14,76	2,6	0	0
0,33205	1,69745,00995,5369	1,18708,3052,68	4,3161,85,74	2,35,93,87	2,14,73	2,6	0	0
0,33206	1,69746,19703,8422	1,18703,9890,82	4,3159,49,80	2,35,91,72	2,14,70	2,6	0	0
0,33207	1,69747,38407,8313	1,18699,6731,32	4,3157,13,88	2,35,89,57	2,14,67	2,6	0	0
0,33208	1,69748,57107,5044	1,18695,3574,18	4,3154,77,98	2,35,87,42	2,14,64	2,6	0	0
0,33209	1,69749,75802,8618	1,18691,0419,40	4,3152,42,11	2,35,85,27	2,14,61	2,6	0	0
0,33210	1,69750,94493,9037	1,18686,7266,98	4,3150,06,26	2,35,83,12	2,14,58	2,6	0	0
0,33211	1,69752,13180,6304	1,18682,4116,92	4,3147,70,43	2,35,80,97	2,14,55	2,6	0	0
0,33212	1,69753,31863,0421	1,18678,0969,22	4,3145,34,62	2,35,78,82	2,14,52	2,6	0	0
0,33213	1,69754,50541,1390	1,18673,7823,87	4,3142,98,83	2,35,76,67	2,14,49	2,6	0	0
0,33214	1,69755,69214,9214	1,18669,4680,88	4,3140,63,06	2,35,74,53	2,14,46	2,6	0	0
0,33215	1,69756,87884,3895	1,18665,1540,25	4,3138,27,31	2,35,72,39	2,14,43	2,6	0	0
0,33216	1,69758,06549,5435	1,18660,8401,98	4,3135,91,59	2,35,70,25	2,14,40	2,6	0	0
0,33217	1,69759,25210,3837	1,18656,5266,06	4,3133,55,89	2,35,68,11	2,14,37	2,6	0	0
0,33218	1,69760,43866,9103	1,18652,2132,50	4,3131,20,21	2,35,65,97	2,14,34	2,6	0	0
0,33219	1,69761,62519,1236	1,18647,9001,30	4,3128,84,55	2,35,63,83	2,14,31	2,6	0	0
0,33220	1,69762,81167,0237	1,18643,5872,45	4,3126,48,91	2,35,61,69	2,14,28	2,6	0	0
0,33221	1,69763,99810,6109	1,18639,2745,96	4,3124,13,29	2,35,59,55	2,14,25	2,6	0	0
0,33222	1,69765,18449,8855	1,18634,9621,83	4,3121,77,69	2,35,57,41	2,14,22	2,6	0	0
0,33223	1,69766,37084,8477	1,18630,6500,05	4,3119,42,12	2,35,55,27	2,14,19	2,6	0	0
0,33224	1,69767,55715,4977	1,18626,3380,63	4,3117,06,57	2,35,53,13	2,14,16	2,6	0	0
0,33225	1,69768,74341,8358	1,18622,0263,56	4,3114,71,04	2,35,50,99	2,14,13	2,6	0	0
0,33226	1,69769,92963,8622	1,18617,7148,85	4,3112,35,53	2,35,48,85	2,14,10	2,6	0	0
0,33227	1,69771,11581,5771	1,18613,4036,49	4,3110,00,04	2,35,46,71	2,14,07	2,6	0	0
0,33228	1,69772,30194,9807	1,18609,0926,49	4,3107,64,57	2,35,44,57	2,14,04	2,6	0	0
0,33229	1,69773,48804,0733	1,18604,7818,84	4,3105,29,12	2,35,42,43	2,14,01	2,6	0	0
0,33230	1,69774,67408,8552	1,18600,4713,55	4,3102,93,70	2,35,40,29	2,13,98	2,6	0	0
0,33231	1,69775,86009,3266	1,18596,1610,61	4,3100,58,30	2,35,38,15	2,13,95	2,6	0	0
0,33232	1,69777,04605,4877	1,18591,8510,03	4,3098,22,92	2,35,36,01	2,13,92	2,6	0	0
0,33233	1,69778,23197,3387	1,18587,5411,80	4,3095,87,56	2,35,33,87	2,13,89	2,6	0	0
0,33234	1,69779,41784,8799	1,18583,2315,92	4,3093,52,22	2,35,31,73	2,13,86	2,6	0	0
0,33235	1,69780,60368,1115	1,18578,9222,40	4,3091,16,90	2,35,29,59	2,13,83	2,6	0	0
0,33236	1,69781,78947,0337	1,18574,6131,23	4,3088,81,60	2,35,27,45	2,13,80	2,6	0	0
0,33237	1,69782,97521,6468	1,18570,3042,41	4,3086,46,33	2,35,25,31	2,13,77	2,6	0	0
0,33238	1,69784,16091,9510	1,18565,9955,95	4,3084,11,08	2,35,23,17	2,13,74	2,6	0	0
0,33239	1,69785,34657,9466	1,18561,6871,84	4,3081,75,85	2,35,21,03	2,13,71	2,6	0	0
0,33240	1,69786,53219,6338	1,18557,3790,08	4,3079,40,64	2,35,18,89	2,13,68	2,6	0	0
0,33241	1,69787,71777,0128	1,18553,0710,67	4,3077,05,45	2,35,16,75	2,13,65	2,6	0	0
0,33242	1,69788,90330,0839	1,18548,7633,62	4,3074,70,28	2,35,14,61	2,13,62	2,6	0	0
0,33243	1,69790,08878,8473	1,18544,4558,92	4,3072,35,13	2,35,12,47	2,13,59	2,6	0	0
0,33244	1,69791,27423,3032	1,18540,1486,57	4,3070,00,01	2,35,10,33	2,13,56	2,6	0	0
0,33245	1,69792,45963,4519	1,18535,8416,57	4,3067,64,91	2,35,08,19	2,13,53	2,6	0	0
0,33246	1,69793,64499,2936	1,18531,5348,92	4,3065,29,83	2,35,06,05	2,13,50	2,6	0	0
0,33247	1,69794,83030,8285	1,18527,2283,62	4,3062,94,77	2,35,03,92	2,13,47	2,6	0	0
0,33248	1,69796,01558,0569	1,18522,9220,67	4,3060,59,73	2,35,01,79	2,13,44	2,6	0	0
0,33249	1,69797,20080,9790	1,18518,6160,07	4,3058,24,71	2,34,99,66	2,13,41	2,6	0	0
0,33250	1,69798,38599,5950	1,18514,3101,82	4,3055,89,71	2,34,97,53	2,13,38	2,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33250	1̄,69798,38599,5950	1,18514,3101,82	4,3055,89,71	2,34,97,53	2,13,38	2,6	0	0
0,33251	1̄,69799,57113,9052	1,18510,0045,92	4,3053,54,73	2,34,95,40	2,13,35	2,6	0	0
0,33252	1̄,69800,75623,9098	1,18505,6992,37	4,3051,19,78	2,34,93,27	2,13,32	2,6	0	0
0,33253	1̄,69801,94129,6090	1,18501,3941,17	4,3048,84,85	2,34,91,14	2,13,29	2,6	0	0
0,33254	1̄,69803,12631,0031	1,18497,0892,32	4,3046,49,94	2,34,89,01	2,13,26	2,6	0	0
0,33255	1̄,69804,31128,0923	1,18492,7845,82	4,3044,15,05	2,34,86,88	2,13,23	2,6	0	0
0,33256	1̄,69805,49620,8769	1,18488,4801,67	4,3041,80,18	2,34,84,75	2,13,20	2,6	0	0
0,33257	1̄,69806,68109,3571	1,18484,1759,87	4,3039,45,33	2,34,82,62	2,13,17	2,6	0	0
0,33258	1̄,69807,86593,5331	1,18479,8720,42	4,3037,10,50	2,34,80,49	2,13,14	2,6	0	0
0,33259	1̄,69809,05073,4051	1,18475,5683,32	4,3034,75,70	2,34,78,36	2,13,11	2,6	0	0
0,33260	1̄,69810,23548,9734	1,18471,2648,56	4,3032,40,92	2,34,76,23	2,13,08	2,6	0	0
0,33261	1̄,69811,42020,2383	1,18466,9616,15	4,3030,06,16	2,34,74,10	2,13,05	2,6	0	0
0,33262	1̄,69812,60487,1999	1,18462,6586,09	4,3027,71,42	2,34,71,97	2,13,02	2,6	0	0
0,33263	1̄,69813,78949,8585	1,18458,3558,38	4,3025,36,70	2,34,69,84	2,12,99	2,6	0	0
0,33264	1̄,69814,97408,2143	1,18454,0533,01	4,3023,02,00	2,34,67,71	2,12,96	2,6	0	0
0,33265	1̄,69816,15862,2676	1,18449,7509,99	4,3020,67,32	2,34,65,58	2,12,93	2,6	0	0
0,33266	1̄,69817,34312,0186	1,18445,4489,32	4,3018,32,66	2,34,63,45	2,12,90	2,6	0	0
0,33267	1̄,69818,52757,4675	1,18441,1470,99	4,3015,98,03	2,34,61,32	2,12,87	2,6	0	0
0,33268	1̄,69819,71198,6146	1,18436,8455,01	4,3013,63,42	2,34,59,19	2,12,84	2,6	0	0
0,33269	1̄,69820,89635,4601	1,18432,5441,38	4,3011,28,83	2,34,57,06	2,12,81	2,6	0	0
0,33270	1̄,69822,08068,0042	1,18428,2430,09	4,3008,94,26	2,34,54,93	2,12,78	2,6	0	0
0,33271	1̄,69823,26496,2472	1,18423,9421,15	4,3006,59,71	2,34,52,80	2,12,75	2,6	0	0
0,33272	1̄,69824,44920,1893	1,18419,6414,55	4,3004,25,18	2,34,50,67	2,12,72	2,6	0	0
0,33273	1̄,69825,63339,8308	1,18415,3410,30	4,3001,90,67	2,34,48,54	2,12,69	2,6	0	0
0,33274	1̄,69826,81755,1718	1,18411,0408,39	4,2999,56,18	2,34,46,41	2,12,66	2,6	0	0
0,33275	1̄,69828,00166,2126	1,18406,7408,83	4,2997,21,72	2,34,44,28	2,12,63	2,6	0	0
0,33276	1̄,69829,18572,9535	1,18402,4411,61	4,2994,87,28	2,34,42,15	2,12,60	2,6	0	0
0,33277	1̄,69830,36975,3947	1,18398,1416,74	4,2992,52,86	2,34,40,02	2,12,57	2,6	0	0
0,33278	1̄,69831,55373,5364	1,18393,8424,21	4,2990,18,46	2,34,37,89	2,12,54	2,6	0	0
0,33279	1̄,69832,73767,3788	1,18389,5434,03	4,2987,84,08	2,34,35,76	2,12,51	2,6	0	0
0,33280	1̄,69833,92156,9222	1,18385,2446,19	4,2985,49,72	2,34,33,63	2,12,48	2,6	0	0
0,33281	1̄,69835,10542,1668	1,18380,9460,69	4,2983,15,38	2,34,31,51	2,12,45	2,6	0	0
0,33282	1̄,69836,28923,1129	1,18376,6477,54	4,2980,81,06	2,34,29,39	2,12,42	2,6	0	0
0,33283	1̄,69837,47299,7607	1,18372,3496,73	4,2978,46,77	2,34,27,27	2,12,39	2,6	0	0
0,33284	1̄,69838,65672,1104	1,18368,0518,26	4,2976,12,50	2,34,25,15	2,12,36	2,6	0	0
0,33285	1̄,69839,84040,1622	1,18363,7542,14	4,2973,78,25	2,34,23,03	2,12,33	2,6	0	0
0,33286	1̄,69841,02403,9164	1,18359,4568,36	4,2971,44,02	2,34,20,91	2,12,30	2,6	0	0
0,33287	1̄,69842,20763,3732	1,18355,1596,92	4,2969,09,81	2,34,18,79	2,12,27	2,6	0	0
0,33288	1̄,69843,39118,5329	1,18350,8627,82	4,2966,75,62	2,34,16,67	2,12,24	2,6	0	0
0,33289	1̄,69844,57469,3957	1,18346,5661,06	4,2964,41,45	2,34,14,55	2,12,21	2,6	0	0
0,33290	1̄,69845,75815,9618	1,18342,2696,65	4,2962,07,30	2,34,12,43	2,12,18	2,6	0	0
0,33291	1̄,69846,94158,2315	1,18337,9734,58	4,2959,73,18	2,34,10,31	2,12,15	2,6	0	0
0,33292	1̄,69848,12496,2050	1,18333,6774,85	4,2957,39,08	2,34,08,19	2,12,12	2,6	0	0
0,33293	1̄,69849,30829,8825	1,18329,3817,46	4,2955,05,00	2,34,06,07	2,12,09	2,6	0	0
0,33294	1̄,69850,49159,2642	1,18325,0862,41	4,2952,70,94	2,34,03,95	2,12,06	2,6	0	0
0,33295	1̄,69851,67484,3504	1,18320,7909,70	4,2950,36,90	2,34,01,83	2,12,03	2,6	0	0
0,33296	1̄,69852,85805,1414	1,18316,4959,33	4,2948,02,88	2,33,99,71	2,12,00	2,6	0	0
0,33297	1̄,69854,04121,6373	1,18312,2011,30	4,2945,68,88	2,33,97,59	2,11,97	2,6	0	0
0,33298	1̄,69855,22433,8384	1,18307,9065,61	4,2943,34,90	2,33,95,47	2,11,94	2,6	0	0
0,33299	1̄,69856,40741,7450	1,18303,6122,26	4,2941,00,95	2,33,93,35	2,11,91	2,6	0	0
0,33300	1̄,69857,59045,3572	1,18299,3181,25	4,2938,67,02	2,33,91,23	2,11,88	2,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33300	$\bar{1},69857,59045,3572$	$1,18299,3181,25$	$4,2938,67,02$	$2,33,91,23$	$2,11,88$	$2,6$	0	0
0,33301	$\bar{1},69858,77344,6753$	$1,18295,0242,58$	$4,2936,33,11$	$2,33,89,11$	$2,11,85$	$2,6$	0	0
0,33302	$\bar{1},69859,95639,6996$	$1,18290,7306,25$	$4,2933,99,22$	$2,33,86,99$	$2,11,82$	$2,6$	0	0
0,33303	$\bar{1},69861,13930,4302$	$1,18286,4372,26$	$4,2931,65,35$	$2,33,84,87$	$2,11,79$	$2,6$	0	0
0,33304	$\bar{1},69862,32216,8674$	$1,18282,1440,61$	$4,2929,31,50$	$2,33,82,75$	$2,11,76$	$2,6$	0	0
0,33305	$\bar{1},69863,50499,0115$	$1,18277,8511,30$	$4,2926,97,67$	$2,33,80,63$	$2,11,73$	$2,6$	0	0
0,33306	$\bar{1},69864,68776,8626$	$1,18273,5584,32$	$4,2924,63,86$	$2,33,78,51$	$2,11,70$	$2,6$	0	0
0,33307	$\bar{1},69865,87050,4210$	$1,18269,2659,68$	$4,2922,30,07$	$2,33,76,39$	$2,11,67$	$2,6$	0	0
0,33308	$\bar{1},69867,05319,6870$	$1,18264,9737,38$	$4,2919,96,31$	$2,33,74,27$	$2,11,64$	$2,6$	0	0
0,33309	$\bar{1},69868,23584,6607$	$1,18260,6817,42$	$4,2917,62,57$	$2,33,72,15$	$2,11,61$	$2,6$	0	0
0,33310	$\bar{1},69869,41845,3424$	$1,18256,3899,79$	$4,2915,28,85$	$2,33,70,03$	$2,11,58$	$2,6$	0	0
0,33311	$\bar{1},69870,60101,7324$	$1,18252,0984,50$	$4,2912,95,15$	$2,33,67,91$	$2,11,55$	$2,6$	0	0
0,33312	$\bar{1},69871,78353,8309$	$1,18247,8071,55$	$4,2910,61,47$	$2,33,65,79$	$2,11,52$	$2,6$	0	0
0,33313	$\bar{1},69872,96601,6381$	$1,18243,5160,94$	$4,2908,27,81$	$2,33,63,67$	$2,11,49$	$2,6$	0	0
0,33314	$\bar{1},69874,14845,1542$	$1,18239,2252,66$	$4,2905,94,17$	$2,33,61,56$	$2,11,46$	$2,6$	0	0
0,33315	$\bar{1},69875,33084,3795$	$1,18234,9346,72$	$4,2903,60,55$	$2,33,59,45$	$2,11,43$	$2,6$	0	0
0,33316	$\bar{1},69876,51319,3142$	$1,18230,6443,11$	$4,2901,26,96$	$2,33,57,34$	$2,11,40$	$2,6$	0	0
0,33317	$\bar{1},69877,69549,9585$	$1,18226,3541,84$	$4,2898,93,39$	$2,33,55,23$	$2,11,37$	$2,6$	0	0
0,33318	$\bar{1},69878,87776,3127$	$1,18222,0642,91$	$4,2896,59,84$	$2,33,53,12$	$2,11,34$	$2,6$	0	0
0,33319	$\bar{1},69880,05998,3770$	$1,18217,7746,31$	$4,2894,26,31$	$2,33,51,01$	$2,11,31$	$2,6$	0	0
0,33320	$\bar{1},69881,24216,1516$	$1,18213,4852,05$	$4,2891,92,80$	$2,33,48,90$	$2,11,28$	$2,6$	0	0
0,33321	$\bar{1},69882,42429,6368$	$1,18209,1960,12$	$4,2889,59,31$	$2,33,46,79$	$2,11,25$	$2,6$	0	0
0,33322	$\bar{1},69883,60638,8328$	$1,18204,9070,53$	$4,2887,25,84$	$2,33,44,68$	$2,11,22$	$2,6$	0	0
0,33323	$\bar{1},69884,78843,7399$	$1,18200,6183,27$	$4,2884,92,39$	$2,33,42,57$	$2,11,19$	$2,6$	0	0
0,33324	$\bar{1},69885,97044,3582$	$1,18196,3298,35$	$4,2882,58,96$	$2,33,40,46$	$2,11,16$	$2,6$	0	0
0,33325	$\bar{1},69887,15240,6880$	$1,18192,0415,76$	$4,2880,25,56$	$2,33,38,35$	$2,11,13$	$2,6$	0	0
0,33326	$\bar{1},69888,33432,7296$	$1,18187,7535,50$	$4,2877,92,18$	$2,33,36,24$	$2,11,10$	$2,6$	0	0
0,33327	$\bar{1},69889,51620,4832$	$1,18183,4657,58$	$4,2875,58,82$	$2,33,34,13$	$2,11,07$	$2,6$	0	0
0,33328	$\bar{1},69890,69803,9490$	$1,18179,1781,99$	$4,2873,25,48$	$2,33,32,02$	$2,11,04$	$2,6$	0	0
0,33329	$\bar{1},69891,87983,1272$	$1,18174,8908,79$	$4,2870,92,16$	$2,33,29,91$	$2,11,01$	$2,6$	0	0
0,33330	$\bar{1},69893,06158,0181$	$1,18170,6037,82$	$4,2868,58,86$	$2,33,27,80$	$2,10,98$	$2,6$	0	0
0,33331	$\bar{1},69894,24328,6219$	$1,18166,3169,23$	$4,2866,25,58$	$2,33,25,69$	$2,10,95$	$2,6$	0	0
0,33332	$\bar{1},69895,42494,9388$	$1,18162,0302,97$	$4,2863,92,32$	$2,33,23,58$	$2,10,92$	$2,6$	0	0
0,33333	$\bar{1},69896,60656,9691$	$1,18157,7439,05$	$4,2861,59,08$	$2,33,21,47$	$2,10,89$	$2,6$	0	0
0,33334	$\bar{1},69897,78814,7130$	$1,18153,4577,46$	$4,2859,25,87$	$2,33,19,36$	$2,10,86$	$2,6$	0	0
0,33335	$\bar{1},69898,96968,1707$	$1,18149,1718,20$	$4,2856,92,68$	$2,33,17,25$	$2,10,83$	$2,6$	0	0
0,33336	$\bar{1},69900,15117,3425$	$1,18144,8861,27$	$4,2854,59,51$	$2,33,15,14$	$2,10,80$	$2,6$	0	0
0,33337	$\bar{1},69901,33262,2286$	$1,18140,6006,67$	$4,2852,26,36$	$2,33,13,03$	$2,10,77$	$2,6$	0	0
0,33338	$\bar{1},69902,51402,8293$	$1,18136,3154,41$	$4,2849,93,23$	$2,33,10,92$	$2,10,74$	$2,6$	0	0
0,33339	$\bar{1},69903,69539,1447$	$1,18132,0304,48$	$4,2847,60,12$	$2,33,08,81$	$2,10,71$	$2,6$	0	0
0,33340	$\bar{1},69904,87671,1751$	$1,18127,7456,88$	$4,2845,27,03$	$2,33,06,70$	$2,10,68$	$2,6$	0	0
0,33341	$\bar{1},69906,05798,9208$	$1,18123,4611,61$	$4,2842,93,96$	$2,33,04,59$	$2,10,65$	$2,6$	0	0
0,33342	$\bar{1},69907,23922,3820$	$1,18119,1768,67$	$4,2840,60,91$	$2,33,02,48$	$2,10,62$	$2,6$	0	0
0,33343	$\bar{1},69908,42041,5589$	$1,18114,8928,06$	$4,2838,27,89$	$2,33,00,37$	$2,10,59$	$2,6$	0	0
0,33344	$\bar{1},69909,60156,4517$	$1,18110,6089,78$	$4,2835,94,89$	$2,32,98,26$	$2,10,56$	$2,6$	0	0
0,33345	$\bar{1},69910,78267,0607$	$1,18106,3253,83$	$4,2833,61,91$	$2,32,96,15$	$2,10,53$	$2,6$	0	0
0,33346	$\bar{1},69911,96373,3861$	$1,18102,0420,21$	$4,2831,28,95$	$2,32,94,04$	$2,10,50$	$2,6$	0	0
0,33347	$\bar{1},69913,14475,4281$	$1,18097,7588,92$	$4,2828,96,01$	$2,32,91,94$	$2,10,47$	$2,6$	0	0
0,33348	$\bar{1},69914,32573,1870$	$1,18093,4759,96$	$4,2826,63,09$	$2,32,89,84$	$2,10,44$	$2,6$	0	0
0,33349	$\bar{1},69915,50666,6630$	$1,18089,1933,33$	$4,2824,30,19$	$2,32,87,74$	$2,10,41$	$2,6$	0	0
0,33350	$\bar{1},69916,68755,8563$	$1,18084,9109,03$	$4,2821,97,31$	$2,32,85,64$	$2,10,38$	$2,6$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33350	$\bar{1},69916,68755,8563$	$1,18084,9109,03$	$4,2821,97,31$	$2,32,85,64$	$2,10,38$	$2,6$	0	0
0,33351	$\bar{1},69917,86840,7672$	$1,18080,6287,06$	$4,2819,64,45$	$2,32,83,54$	$2,10,35$	$2,6$	0	0
0,33352	$\bar{1},69919,04921,3959$	$1,18076,3467,42$	$4,2817,31,61$	$2,32,81,44$	$2,10,32$	$2,6$	0	0
0,33353	$\bar{1},69920,22997,7426$	$1,18072,0650,10$	$4,2814,98,80$	$2,32,79,34$	$2,10,29$	$2,6$	0	0
0,33354	$\bar{1},69921,41069,8076$	$1,18067,7835,11$	$4,2812,66,01$	$2,32,77,24$	$2,10,26$	$2,6$	0	0
0,33355	$\bar{1},69922,59137,5911$	$1,18063,5022,45$	$4,2810,33,24$	$2,32,75,14$	$2,10,23$	$2,6$	0	0
0,33356	$\bar{1},69923,77201,0933$	$1,18059,2212,12$	$4,2808,00,49$	$2,32,73,04$	$2,10,20$	$2,6$	0	0
0,33357	$\bar{1},69924,95260,3145$	$1,18054,9404,12$	$4,2805,67,76$	$2,32,70,94$	$2,10,17$	$2,6$	0	0
0,33358	$\bar{1},69926,13315,2549$	$1,18050,6598,44$	$4,2803,35,05$	$2,32,68,84$	$2,10,14$	$2,6$	0	0
0,33359	$\bar{1},69927,31365,9147$	$1,18046,3795,09$	$4,2801,02,36$	$2,32,66,74$	$2,10,11$	$2,6$	0	0
0,33360	$\bar{1},69928,49412,2942$	$1,18042,0994,07$	$4,2798,69,69$	$2,32,64,64$	$2,10,08$	$2,6$	0	0
0,33361	$\bar{1},69929,67454,3936$	$1,18037,8195,37$	$4,2796,37,04$	$2,32,62,54$	$2,10,05$	$2,6$	0	0
0,33362	$\bar{1},69930,85492,2131$	$1,18033,5399,00$	$4,2794,04,41$	$2,32,60,44$	$2,10,02$	$2,6$	0	0
0,33363	$\bar{1},69932,03525,7530$	$1,18029,2604,96$	$4,2791,71,81$	$2,32,58,34$	$2,09,99$	$2,6$	0	0
0,33364	$\bar{1},69933,21555,0135$	$1,18024,9813,24$	$4,2789,39,23$	$2,32,56,24$	$2,09,96$	$2,6$	0	0
0,33365	$\bar{1},69934,39579,9948$	$1,18020,7023,85$	$4,2787,06,67$	$2,32,54,14$	$2,09,93$	$2,6$	0	0
0,33366	$\bar{1},69935,57600,6972$	$1,18016,4236,78$	$4,2784,74,13$	$2,32,52,04$	$2,09,90$	$2,6$	0	0
0,33367	$\bar{1},69936,75617,1209$	$1,18012,1452,04$	$4,2782,41,61$	$2,32,49,94$	$2,09,87$	$2,6$	0	0
0,33368	$\bar{1},69937,93629,2661$	$1,18007,8669,62$	$4,2780,09,11$	$2,32,47,84$	$2,09,84$	$2,6$	0	0
0,33369	$\bar{1},69939,11637,1331$	$1,18003,5889,53$	$4,2777,76,63$	$2,32,45,74$	$2,09,81$	$2,6$	0	0
0,33370	$\bar{1},69940,29640,7221$	$1,17999,3111,76$	$4,2775,44,17$	$2,32,43,64$	$2,09,78$	$2,6$	0	0
0,33371	$\bar{1},69941,47640,0333$	$1,17995,0336,32$	$4,2773,11,73$	$2,32,41,54$	$2,09,75$	$2,6$	0	0
0,33372	$\bar{1},69942,65635,0669$	$1,17990,7563,20$	$4,2770,79,31$	$2,32,39,44$	$2,09,72$	$2,6$	0	0
0,33373	$\bar{1},69943,83625,8232$	$1,17986,4792,41$	$4,2768,46,92$	$2,32,37,34$	$2,09,69$	$2,6$	0	0
0,33374	$\bar{1},69945,01612,3024$	$1,17982,2023,94$	$4,2766,14,55$	$2,32,35,24$	$2,09,66$	$2,6$	0	0
0,33375	$\bar{1},69946,19594,5048$	$1,17977,9257,79$	$4,2763,82,20$	$2,32,33,14$	$2,09,63$	$2,6$	0	0
0,33376	$\bar{1},69947,37572,4306$	$1,17973,6493,97$	$4,2761,49,87$	$2,32,31,04$	$2,09,60$	$2,6$	0	0
0,33377	$\bar{1},69948,55546,0800$	$1,17969,3732,47$	$4,2759,17,56$	$2,32,28,94$	$2,09,57$	$2,6$	0	0
0,33378	$\bar{1},69949,73515,4532$	$1,17965,0973,29$	$4,2756,85,27$	$2,32,26,84$	$2,09,54$	$2,6$	0	0
0,33379	$\bar{1},69950,91480,5505$	$1,17960,8216,44$	$4,2754,53,00$	$2,32,24,74$	$2,09,51$	$2,6$	0	0
0,33380	$\bar{1},69952,09441,3721$	$1,17956,5461,91$	$4,2752,20,75$	$2,32,22,64$	$2,09,48$	$2,6$	0	0
0,33381	$\bar{1},69953,27397,9183$	$1,17952,2709,70$	$4,2749,88,52$	$2,32,20,55$	$2,09,45$	$2,6$	0	0
0,33382	$\bar{1},69954,45350,1893$	$1,17947,9959,81$	$4,2747,56,31$	$2,32,18,46$	$2,09,42$	$2,6$	0	0
0,33383	$\bar{1},69955,63298,1853$	$1,17943,7212,25$	$4,2745,24,13$	$2,32,16,37$	$2,09,39$	$2,6$	0	0
0,33384	$\bar{1},69956,81241,9065$	$1,17939,4467,01$	$4,2742,91,97$	$2,32,14,28$	$2,09,36$	$2,6$	0	0
0,33385	$\bar{1},69957,99181,3532$	$1,17935,1724,09$	$4,2740,59,83$	$2,32,12,19$	$2,09,33$	$2,6$	0	0
0,33386	$\bar{1},69959,17116,5256$	$1,17930,8983,49$	$4,2738,27,71$	$2,32,10,10$	$2,09,30$	$2,6$	0	0
0,33387	$\bar{1},69960,35047,4239$	$1,17926,6245,21$	$4,2735,95,61$	$2,32,08,01$	$2,09,27$	$2,6$	0	0
0,33388	$\bar{1},69961,52974,0484$	$1,17922,3509,25$	$4,2733,63,53$	$2,32,05,92$	$2,09,24$	$2,6$	0	0
0,33389	$\bar{1},69962,70896,3993$	$1,17918,0775,61$	$4,2731,31,47$	$2,32,03,83$	$2,09,21$	$2,6$	0	0
0,33390	$\bar{1},69963,88814,4769$	$1,17913,8044,30$	$4,2728,99,43$	$2,32,01,74$	$2,09,18$	$2,6$	0	0
0,33391	$\bar{1},69965,06728,2813$	$1,17909,5315,31$	$4,2726,67,41$	$2,31,99,65$	$2,09,15$	$2,6$	0	0
0,33392	$\bar{1},69966,24637,8128$	$1,17905,2588,64$	$4,2724,35,41$	$2,31,97,56$	$2,09,12$	$2,6$	0	0
0,33393	$\bar{1},69967,42543,0717$	$1,17900,9864,29$	$4,2722,03,43$	$2,31,95,47$	$2,09,09$	$2,6$	0	0
0,33394	$\bar{1},69968,60444,0581$	$1,17896,7142,26$	$4,2719,71,48$	$2,31,93,38$	$2,09,06$	$2,6$	0	0
0,33395	$\bar{1},69969,78340,7723$	$1,17892,4422,55$	$4,2717,39,55$	$2,31,91,29$	$2,09,03$	$2,6$	0	0
0,33396	$\bar{1},69970,96233,2146$	$1,17888,1705,15$	$4,2715,07,64$	$2,31,89,20$	$2,09,00$	$2,6$	0	0
0,33397	$\bar{1},69972,14121,3851$	$1,17883,8990,07$	$4,2712,75,75$	$2,31,87,11$	$2,08,97$	$2,6$	0	0
0,33398	$\bar{1},69973,32005,2841$	$1,17879,6277,31$	$4,2710,43,88$	$2,31,85,02$	$2,08,94$	$2,6$	0	0
0,33399	$\bar{1},69974,49884,9118$	$1,17875,3566,87$	$4,2708,12,03$	$2,31,82,93$	$2,08,91$	$2,6$	0	0
0,33400	$\bar{1},69975,67760,2685$	$1,17871,0858,75$	$4,2705,80,20$	$2,31,80,84$	$2,08,88$	$2,6$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33400	1̄,69975,67760,2684	1,17871,0858,51	4,2705,80,76	2,31,79,94	2,09,79	2,5	0	0
0,33401	1̄,69976,85631,3543	1,17866,8152,70	4,2703,48,96	2,31,77,84	2,09,77	2,5	0	0
0,33402	1̄,69978,03498,1696	1,17862,5449,21	4,2701,17,18	2,31,75,74	2,09,75	2,5	0	0
0,33403	1̄,69979,21360,7145	1,17858,2748,04	4,2698,85,42	2,31,73,64	2,09,73	2,5	0	0
0,33404	1̄,69980,39218,9893	1,17854,0049,19	4,2696,53,68	2,31,71,54	2,09,71	2,5	0	0
0,33405	1̄,69981,57072,9942	1,17849,7352,65	4,2694,21,96	2,31,69,44	2,09,69	2,5	0	0
0,33406	1̄,69982,74922,7295	1,17845,4658,43	4,2691,90,27	2,31,67,34	2,09,67	2,5	0	0
0,33407	1̄,69983,92768,1953	1,17841,1966,53	4,2689,58,60	2,31,65,24	2,09,65	2,5	0	0
0,33408	1̄,69985,10609,3920	1,17836,9276,97	4,2687,26,95	2,31,63,14	2,09,63	2,5	0	0
0,33409	1̄,69986,28446,3197	1,17832,6589,67	4,2684,95,32	2,31,61,04	2,09,61	2,5	0	0
0,33410	1̄,69987,46278,9787	1,17828,3904,72	4,2682,63,71	2,31,58,94	2,09,59	2,5	0	0
0,33411	1̄,69988,64107,3692	1,17824,1222,08	4,2680,32,12	2,31,56,84	2,09,57	2,5	0	0
0,33412	1̄,69989,81931,4914	1,17819,8541,76	4,2678,00,55	2,31,54,74	2,09,55	2,5	0	0
0,33413	1̄,69990,99751,3456	1,17815,5863,75	4,2675,69,00	2,31,52,64	2,09,53	2,5	0	0
0,33414	1̄,69992,17566,9320	1,17811,3188,06	4,2673,37,47	2,31,50,54	2,09,51	2,5	0	0
0,33415	1̄,69993,35378,2508	1,17807,0514,69	4,2671,05,96	2,31,48,44	2,09,49	2,5	0	0
0,33416	1̄,69994,53185,3023	1,17802,7843,63	4,2668,74,48	2,31,46,35	2,09,47	2,5	0	0
0,33417	1̄,69995,70988,0867	1,17798,5174,89	4,2666,43,02	2,31,44,26	2,09,45	2,5	0	0
0,33418	1̄,69996,88786,6042	1,17794,2508,46	4,2664,11,58	2,31,42,17	2,09,43	2,5	0	0
0,33419	1̄,69998,06580,8550	1,17789,9844,34	4,2661,80,16	2,31,40,08	2,09,41	2,5	0	0
0,33420	1̄,69999,24370,8394	1,17785,7182,54	4,2659,48,76	2,31,37,99	2,09,39	2,5	0	0
0,33421	1̄,70000,42156,5577	1,17781,4523,05	4,2657,17,38	2,31,35,90	2,09,37	2,5	0	0
0,33422	1̄,70001,59938,0100	1,17777,1865,88	4,2654,86,02	2,31,33,81	2,09,35	2,5	0	0
0,33423	1̄,70002,77715,1966	1,17772,9211,02	4,2652,54,68	2,31,31,72	2,09,33	2,5	0	0
0,33424	1̄,70003,95488,1177	1,17768,6558,47	4,2650,23,36	2,31,29,63	2,09,31	2,5	0	0
0,33425	1̄,70005,13256,7735	1,17764,3908,24	4,2647,92,06	2,31,27,54	2,09,29	2,5	0	0
0,33426	1̄,70006,31021,1643	1,17760,1260,32	4,2645,60,78	2,31,25,45	2,09,27	2,5	0	0
0,33427	1̄,70007,48781,2903	1,17755,8614,71	4,2643,29,53	2,31,23,36	2,09,25	2,5	0	0
0,33428	1̄,70008,66537,1518	1,17751,5971,41	4,2640,98,30	2,31,21,27	2,09,23	2,5	0	0
0,33429	1̄,70009,84288,7489	1,17747,3330,43	4,2638,67,09	2,31,19,18	2,09,21	2,5	0	0
0,33430	1̄,70011,02036,0819	1,17743,0691,76	4,2636,35,90	2,31,17,09	2,09,19	2,5	0	0
0,33431	1̄,70012,19779,1511	1,17738,8055,40	4,2634,04,73	2,31,15,00	2,09,17	2,5	0	0
0,33432	1̄,70013,37517,9566	1,17734,5421,35	4,2631,73,58	2,31,12,91	2,09,15	2,5	0	0
0,33433	1̄,70014,55252,4987	1,17730,2789,61	4,2629,42,45	2,31,10,82	2,09,13	2,5	0	0
0,33434	1̄,70015,72982,7777	1,17726,0160,19	4,2627,11,34	2,31,08,73	2,09,11	2,5	0	0
0,33435	1̄,70016,90708,7937	1,17721,7533,08	4,2624,80,25	2,31,06,64	2,09,09	2,5	0	0
0,33436	1̄,70018,08430,5470	1,17717,4908,28	4,2622,49,18	2,31,04,55	2,09,07	2,5	0	0
0,33437	1̄,70019,26148,0378	1,17713,2285,79	4,2620,18,13	2,31,02,46	2,09,05	2,5	0	0
0,33438	1̄,70020,43861,2664	1,17708,9665,61	4,2617,87,11	2,31,00,37	2,09,03	2,5	0	0
0,33439	1̄,70021,61570,2330	1,17704,7047,74	4,2615,56,11	2,30,98,28	2,09,01	2,5	0	0
0,33440	1̄,70022,79274,9378	1,17700,4432,18	4,2613,25,13	2,30,96,19	2,08,99	2,5	0	0
0,33441	1̄,70023,96975,3810	1,17696,1818,93	4,2610,94,17	2,30,94,10	2,08,97	2,5	0	0
0,33442	1̄,70025,14671,5629	1,17691,9207,99	4,2608,63,23	2,30,92,01	2,08,95	2,5	0	0
0,33443	1̄,70026,32363,4837	1,17687,6599,36	4,2606,32,31	2,30,89,92	2,08,93	2,5	0	0
0,33444	1̄,70027,50051,1436	1,17683,3993,04	4,2604,01,41	2,30,87,83	2,08,91	2,5	0	0
0,33445	1̄,70028,67734,5429	1,17679,1389,03	4,2601,70,53	2,30,85,74	2,08,89	2,5	0	0
0,33446	1̄,70029,85413,6818	1,17674,8787,32	4,2599,39,67	2,30,83,65	2,08,87	2,5	0	0
0,33447	1̄,70031,03088,5605	1,17670,6187,92	4,2597,08,83	2,30,81,56	2,08,85	2,5	0	0
0,33448	1̄,70032,20759,1793	1,17666,3590,83	4,2594,78,01	2,30,79,47	2,08,83	2,5	0	0
0,33449	1̄,70033,38425,5384	1,17662,0996,05	4,2592,47,22	2,30,77,38	2,08,81	2,5	0	0
0,33450	1̄,70034,56087,6380	1,17657,8403,58	4,2590,16,45	2,30,75,29	2,08,79	2,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33450	1,70034,56087,6380	1,17657,8403,58	4,2590,16,45	2,30,75,29	2,08,79	2,5	0	0
0,33451	1,70035,73745,4784	1,17653,5813,42	4,2587,85,70	2,30,73,20	2,08,77	2,5	0	0
0,33452	1,70036,91399,0597	1,17649,3225,56	4,2585,54,97	2,30,71,11	2,08,75	2,5	0	0
0,33453	1,70038,09048,3823	1,17645,0640,01	4,2583,24,26	2,30,69,02	2,08,73	2,5	0	0
0,33454	1,70039,26693,4463	1,17640,8056,77	4,2580,93,57	2,30,66,93	2,08,71	2,5	0	0
0,33455	1,70040,44334,2520	1,17636,5475,83	4,2578,62,90	2,30,64,84	2,08,69	2,5	0	0
0,33456	1,70041,61970,7996	1,17632,2897,20	4,2576,32,25	2,30,62,75	2,08,67	2,5	0	0
0,33457	1,70042,79603,0893	1,17628,0320,88	4,2574,01,62	2,30,60,66	2,08,65	2,5	0	0
0,33458	1,70043,97231,1214	1,17623,7746,86	4,2571,71,01	2,30,58,57	2,08,63	2,5	0	0
0,33459	1,70045,14854,8961	1,17619,5175,15	4,2569,40,42	2,30,56,48	2,08,61	2,5	0	0
0,33460	1,70046,32474,4136	1,17615,2605,75	4,2567,09,86	2,30,54,39	2,08,59	2,5	0	0
0,33461	1,70047,50089,6742	1,17611,0038,65	4,2564,79,32	2,30,52,30	2,08,57	2,5	0	0
0,33462	1,70048,67700,6781	1,17606,7473,86	4,2562,48,80	2,30,50,21	2,08,55	2,5	0	0
0,33463	1,70049,85307,4255	1,17602,4911,37	4,2560,18,30	2,30,48,12	2,08,53	2,5	0	0
0,33464	1,70051,02909,9166	1,17598,2351,19	4,2557,87,82	2,30,46,03	2,08,51	2,5	0	0
0,33465	1,70052,20508,1517	1,17593,9793,31	4,2555,57,36	2,30,43,94	2,08,49	2,5	0	0
0,33466	1,70053,38102,1310	1,17589,7237,74	4,2553,26,92	2,30,41,86	2,08,47	2,5	0	0
0,33467	1,70054,55691,8548	1,17585,4684,47	4,2550,96,50	2,30,39,78	2,08,45	2,5	0	0
0,33468	1,70055,73277,3232	1,17581,2133,51	4,2548,66,10	2,30,37,70	2,08,43	2,5	0	0
0,33469	1,70056,90858,5366	1,17576,9584,85	4,2546,35,72	2,30,35,62	2,08,41	2,5	0	0
0,33470	1,70058,08435,4951	1,17572,7038,49	4,2544,05,36	2,30,33,54	2,08,39	2,5	0	0
0,33471	1,70059,26008,1989	1,17568,4494,44	4,2541,75,02	2,30,31,46	2,08,37	2,5	0	0
0,33472	1,70060,43576,6483	1,17564,1952,69	4,2539,44,71	2,30,29,38	2,08,35	2,5	0	0
0,33473	1,70061,61140,8436	1,17559,9413,24	4,2537,14,42	2,30,27,30	2,08,33	2,5	0	0
0,33474	1,70062,78700,7849	1,17555,6876,10	4,2534,84,15	2,30,25,22	2,08,31	2,5	0	0
0,33475	1,70063,96256,4725	1,17551,4341,26	4,2532,53,90	2,30,23,14	2,08,29	2,5	0	0
0,33476	1,70065,13807,9066	1,17547,1808,72	4,2530,23,67	2,30,21,06	2,08,27	2,5	0	0
0,33477	1,70066,31355,0875	1,17542,9278,48	4,2527,93,16	2,30,18,98	2,08,25	2,5	0	0
0,33478	1,70067,48898,0153	1,17538,6750,55	4,2525,63,27	2,30,16,90	2,08,23	2,5	0	0
0,33479	1,70068,66436,6904	1,17534,4224,92	4,2523,33,10	2,30,14,82	2,08,21	2,5	0	0
0,33480	1,70069,83971,1129	1,17530,1701,59	4,2521,02,95	2,30,12,74	2,08,19	2,5	0	0
0,33481	1,70071,01501,2831	1,17525,9180,56	4,2518,72,82	2,30,10,66	2,08,17	2,5	0	0
0,33482	1,70072,19027,2012	1,17521,6661,83	4,2516,42,71	2,30,08,58	2,08,15	2,5	0	0
0,33483	1,70073,36548,8674	1,17517,4145,40	4,2514,12,62	2,30,06,50	2,08,13	2,5	0	0
0,33484	1,70074,54066,2819	1,17513,1631,27	4,2511,82,56	2,30,04,42	2,08,11	2,5	0	0
0,33485	1,70075,71579,4450	1,17508,9119,44	4,2509,52,52	2,30,02,34	2,08,09	2,5	0	0
0,33486	1,70076,89088,3569	1,17504,6609,91	4,2507,22,50	2,30,00,26	2,08,07	2,5	0	0
0,33487	1,70078,06593,0179	1,17500,4102,69	4,2504,92,50	2,29,98,18	2,08,05	2,5	0	0
0,33488	1,70079,24093,4282	1,17496,1597,77	4,2502,62,52	2,29,96,10	2,08,03	2,5	0	0
0,33489	1,70080,41589,5880	1,17491,9095,14	4,2500,32,56	2,29,94,02	2,08,01	2,5	0	0
0,33490	1,70081,59081,4975	1,17487,6594,81	4,2498,02,62	2,29,91,94	2,07,99	2,5	0	0
0,33491	1,70082,76569,1570	1,17483,4096,78	4,2495,72,70	2,29,89,86	2,07,97	2,5	0	0
0,33492	1,70083,94052,5667	1,17479,1601,05	4,2493,42,80	2,29,87,78	2,07,95	2,5	0	0
0,33493	1,70085,11531,7268	1,17474,9107,62	4,2491,12,92	2,29,85,70	2,07,93	2,5	0	0
0,33494	1,70086,29006,6376	1,17470,6616,49	4,2488,83,06	2,29,83,62	2,07,91	2,5	0	0
0,33495	1,70087,46477,2992	1,17466,4127,66	4,2486,53,22	2,29,81,54	2,07,89	2,5	0	0
0,33496	1,70088,63943,7120	1,17462,1641,13	4,2484,23,40	2,29,79,46	2,07,87	2,5	0	0
0,33497	1,70089,81405,8761	1,17457,9156,90	4,2481,93,61	2,29,77,38	2,07,85	2,5	0	0
0,33498	1,70090,98863,7918	1,17453,6674,96	4,2479,63,84	2,29,75,30	2,07,83	2,5	0	0
0,33499	1,70092,16317,4593	1,17449,4195,32	4,2477,34,09	2,29,73,22	2,07,81	2,5	0	0
0,33500	1,70093,33766,8788	1,17445,1717,98	4,2475,04,36	2,29,71,14	2,07,79	2,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33500	$\bar{1},70093,33766,8788$	1,17445,1717,98	4,2475,04,36	2,29,71,14	2,07,79	2,5	0	0
0,33501	$\bar{1},70094,51212,0506$	1,17440,9242,94	4,2472,74,65	2,29,69,06	2,07,77	2,5	0	0
0,33502	$\bar{1},70095,68652,9749$	1,17436,6770,19	4,2470,44,96	2,29,66,98	2,07,75	2,5	0	0
0,33503	$\bar{1},70096,86089,6519$	1,17432,4299,74	4,2468,15,29	2,29,64,90	2,07,73	2,5	0	0
0,33504	$\bar{1},70098,03522,0819$	1,17428,1831,59	4,2465,85,64	2,29,62,82	2,07,71	2,5	0	0
0,33505	$\bar{1},70099,20950,2651$	1,17423,9365,73	4,2463,56,01	2,29,60,74	2,07,69	2,5	0	0
0,33506	$\bar{1},70100,38374,2017$	1,17419,6902,17	4,2461,26,40	2,29,58,66	2,07,67	2,5	0	0
0,33507	$\bar{1},70101,55793,8919$	1,17415,4440,91	4,2458,96,81	2,29,56,58	2,07,65	2,5	0	0
0,33508	$\bar{1},70102,73209,3360$	1,17411,1981,94	4,2456,67,24	2,29,54,50	2,07,63	2,5	0	0
0,33509	$\bar{1},70103,90620,5342$	1,17406,9525,27	4,2454,37,70	2,29,52,42	2,07,61	2,5	0	0
0,33510	$\bar{1},70105,08027,4867$	1,17402,7070,89	4,2452,08,18	2,29,50,34	2,07,59	2,5	0	0
0,33511	$\bar{1},70106,25430,1938$	1,17398,4618,81	4,2449,78,68	2,29,48,26	2,07,57	2,5	0	0
0,33512	$\bar{1},70107,42828,6557$	1,17394,2169,02	4,2447,49,20	2,29,46,18	2,07,55	2,5	0	0
0,33513	$\bar{1},70108,60222,8726$	1,17389,9721,53	4,2445,19,74	2,29,44,10	2,07,53	2,5	0	0
0,33514	$\bar{1},70109,77612,8448$	1,17385,7276,33	4,2442,90,30	2,29,42,02	2,07,51	2,5	0	0
0,33515	$\bar{1},70110,94998,5724$	1,17381,4833,43	4,2440,60,88	2,29,39,94	2,07,49	2,5	0	0
0,33516	$\bar{1},70112,12380,0557$	1,17377,2392,82	4,2438,31,48	2,29,37,87	2,07,47	2,5	0	0
0,33517	$\bar{1},70113,29757,2950$	1,17372,9954,51	4,2436,02,10	2,29,35,80	2,07,45	2,5	0	0
0,33518	$\bar{1},70114,47130,2905$	1,17368,7518,49	4,2433,72,74	2,29,33,73	2,07,43	2,5	0	0
0,33519	$\bar{1},70115,64499,0423$	1,17364,5084,76	4,2431,43,40	2,29,31,66	2,07,41	2,5	0	0
0,33520	$\bar{1},70116,81863,5508$	1,17360,2653,33	4,2429,14,08	2,29,29,59	2,07,39	2,5	0	0
0,33521	$\bar{1},70117,99223,8161$	1,17356,0224,19	4,2426,84,78	2,29,27,52	2,07,37	2,5	0	0
0,33522	$\bar{1},70119,16579,8385$	1,17351,7797,34	4,2424,55,50	2,29,25,45	2,07,35	2,5	0	0
0,33523	$\bar{1},70120,33931,6182$	1,17347,5372,79	4,2422,26,25	2,29,23,38	2,07,33	2,5	0	0
0,33524	$\bar{1},70121,51279,1555$	1,17343,2950,53	4,2419,97,02	2,29,21,31	2,07,31	2,5	0	0
0,33525	$\bar{1},70122,68622,4506$	1,17339,0530,56	4,2417,67,81	2,29,19,24	2,07,29	2,5	0	0
0,33526	$\bar{1},70123,85961,5037$	1,17334,8112,88	4,2415,38,62	2,29,17,17	2,07,27	2,5	0	0
0,33527	$\bar{1},70125,03296,3150$	1,17330,5697,49	4,2413,09,45	2,29,15,10	2,07,25	2,5	0	0
0,33528	$\bar{1},70126,20626,8847$	1,17326,3284,40	4,2410,80,30	2,29,13,03	2,07,23	2,5	0	0
0,33529	$\bar{1},70127,37953,2131$	1,17322,0873,60	4,2408,51,17	2,29,10,96	2,07,21	2,5	0	0
0,33530	$\bar{1},70128,55275,3005$	1,17317,8465,09	4,2406,22,06	2,29,08,89	2,07,19	2,5	0	0
0,33531	$\bar{1},70129,72593,1470$	1,17313,6058,87	4,2403,92,97	2,29,06,82	2,07,17	2,5	0	0
0,33532	$\bar{1},70130,89906,7529$	1,17309,3654,94	4,2401,63,90	2,29,04,75	2,07,15	2,5	0	0
0,33533	$\bar{1},70132,07216,1184$	1,17305,1253,30	4,2399,34,85	2,29,02,68	2,07,13	2,5	0	0
0,33534	$\bar{1},70133,24521,2437$	1,17300,8853,95	4,2397,05,82	2,29,00,61	2,07,11	2,5	0	0
0,33535	$\bar{1},70134,41822,1291$	1,17296,6456,89	4,2394,76,81	2,28,98,54	2,07,09	2,5	0	0
0,33536	$\bar{1},70135,59118,7748$	1,17292,4062,12	4,2392,47,82	2,28,96,47	2,07,07	2,5	0	0
0,33537	$\bar{1},70136,76411,1810$	1,17288,1669,64	4,2390,18,86	2,28,94,40	2,07,05	2,5	0	0
0,33538	$\bar{1},70137,93699,3480$	1,17283,9279,45	4,2387,89,92	2,28,92,33	2,07,03	2,5	0	0
0,33539	$\bar{1},70139,10983,2759$	1,17279,6891,55	4,2385,61,00	2,28,90,26	2,07,01	2,5	0	0
0,33540	$\bar{1},70140,28262,9651$	1,17275,4505,94	4,2383,32,10	2,28,88,19	2,06,99	2,5	0	0
0,33541	$\bar{1},70141,45538,4157$	1,17271,2122,62	4,2381,03,22	2,28,86,12	2,06,97	2,5	0	0
0,33542	$\bar{1},70142,62809,6280$	1,17266,9741,59	4,2378,74,36	2,28,84,05	2,06,95	2,5	0	0
0,33543	$\bar{1},70143,80076,6022$	1,17262,7362,85	4,2376,45,52	2,28,81,98	2,06,93	2,5	0	0
0,33544	$\bar{1},70144,97339,3385$	1,17258,4986,39	4,2374,16,70	2,28,79,91	2,06,91	2,5	0	0
0,33545	$\bar{1},70146,14597,8371$	1,17254,2612,22	4,2371,87,90	2,28,77,84	2,06,89	2,5	0	0
0,33546	$\bar{1},70147,31852,0983$	1,17250,0240,34	4,2369,59,12	2,28,75,77	2,06,87	2,5	0	0
0,33547	$\bar{1},70148,49102,1223$	1,17245,7870,75	4,2367,30,36	2,28,73,70	2,06,85	2,5	0	0
0,33548	$\bar{1},70149,66347,9094$	1,17241,5503,45	4,2365,01,62	2,28,71,63	2,06,83	2,5	0	0
0,33549	$\bar{1},70150,83589,4597$	1,17237,3138,43	4,2362,72,90	2,28,69,56	2,06,81	2,5	0	0
0,33550	$\bar{1},70152,00826,7735$	1,17233,0775,70	4,2360,44,20	2,28,67,49	2,06,79	2,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33550	$\bar{1},70152,00826,7735$	$1,17233,0775,70$	$4,2360,44,20$	$2,28,67,49$	$2,06,79$	$2,5$	0	0
0,33551	$\bar{1},70153,18059,8511$	$1,17228,8415,26$	$4,2358,15,53$	$2,28,65,42$	$2,06,77$	$2,5$	0	0
0,33552	$\bar{1},70154,35288,6926$	$1,17224,6057,10$	$4,2355,86,88$	$2,28,63,35$	$2,06,75$	$2,5$	0	0
0,33553	$\bar{1},70155,52513,2983$	$1,17220,3701,23$	$4,2353,58,25$	$2,28,61,28$	$2,06,73$	$2,5$	0	0
0,33554	$\bar{1},70156,69733,6684$	$1,17216,1347,65$	$4,2351,29,64$	$2,28,59,21$	$2,06,71$	$2,5$	0	0
0,33555	$\bar{1},70157,86949,8032$	$1,17211,8996,35$	$4,2349,01,05$	$2,28,57,14$	$2,06,69$	$2,5$	0	0
0,33556	$\bar{1},70159,04161,7028$	$1,17207,6647,34$	$4,2346,72,48$	$2,28,55,07$	$2,06,67$	$2,5$	0	0
0,33557	$\bar{1},70160,21369,3675$	$1,17203,4300,62$	$4,2344,43,93$	$2,28,53,00$	$2,06,65$	$2,5$	0	0
0,33558	$\bar{1},70161,38572,7976$	$1,17199,1956,18$	$4,2342,15,40$	$2,28,50,93$	$2,06,63$	$2,5$	0	0
0,33559	$\bar{1},70162,55771,9932$	$1,17194,9614,03$	$4,2339,86,89$	$2,28,48,86$	$2,06,61$	$2,5$	0	0
0,33560	$\bar{1},70163,72966,9546$	$1,17190,7274,16$	$4,2337,58,40$	$2,28,46,79$	$2,06,59$	$2,5$	0	0
0,33561	$\bar{1},70164,90157,6820$	$1,17186,4936,58$	$4,2335,29,93$	$2,28,44,72$	$2,06,57$	$2,5$	0	0
0,33562	$\bar{1},70166,07344,1757$	$1,17182,2601,28$	$4,2333,01,48$	$2,28,42,65$	$2,06,55$	$2,5$	0	0
0,33563	$\bar{1},70167,24526,4358$	$1,17178,0268,27$	$4,2330,73,05$	$2,28,40,58$	$2,06,53$	$2,5$	0	0
0,33564	$\bar{1},70168,41704,4626$	$1,17173,7937,54$	$4,2328,44,64$	$2,28,38,51$	$2,06,51$	$2,5$	0	0
0,33565	$\bar{1},70169,58878,2564$	$1,17169,5609,09$	$4,2326,16,25$	$2,28,36,44$	$2,06,49$	$2,5$	0	0
0,33566	$\bar{1},70170,76047,8173$	$1,17165,3282,93$	$4,2323,87,89$	$2,28,34,38$	$2,06,47$	$2,5$	0	0
0,33567	$\bar{1},70171,93213,1456$	$1,17161,0959,05$	$4,2321,59,55$	$2,28,32,32$	$2,06,45$	$2,5$	0	0
0,33568	$\bar{1},70173,10374,2415$	$1,17156,8637,45$	$4,2319,31,23$	$2,28,30,26$	$2,06,43$	$2,5$	0	0
0,33569	$\bar{1},70174,27531,1052$	$1,17152,6318,14$	$4,2317,02,93$	$2,28,28,20$	$2,06,41$	$2,5$	0	0
0,33570	$\bar{1},70175,44683,7370$	$1,17148,4001,11$	$4,2314,74,65$	$2,28,26,14$	$2,06,39$	$2,5$	0	0
0,33571	$\bar{1},70176,61832,1371$	$1,17144,1686,36$	$4,2312,46,39$	$2,28,24,08$	$2,06,37$	$2,5$	0	0
0,33572	$\bar{1},70177,78976,3057$	$1,17139,9373,90$	$4,2310,18,15$	$2,28,22,02$	$2,06,35$	$2,5$	0	0
0,33573	$\bar{1},70178,96116,2431$	$1,17135,7063,72$	$4,2307,89,93$	$2,28,19,96$	$2,06,33$	$2,5$	0	0
0,33574	$\bar{1},70180,13251,9495$	$1,17131,4755,82$	$4,2305,61,73$	$2,28,17,90$	$2,06,31$	$2,5$	0	0
0,33575	$\bar{1},70181,30383,4251$	$1,17127,2450,20$	$4,2303,33,55$	$2,28,15,84$	$2,06,29$	$2,5$	0	0
0,33576	$\bar{1},70182,47510,6701$	$1,17123,0146,86$	$4,2301,05,39$	$2,28,13,78$	$2,06,27$	$2,5$	0	0
0,33577	$\bar{1},70183,64633,6848$	$1,17118,7845,81$	$4,2298,77,25$	$2,28,11,72$	$2,06,25$	$2,5$	0	0
0,33578	$\bar{1},70184,81752,4694$	$1,17114,5547,04$	$4,2296,49,13$	$2,28,09,66$	$2,06,23$	$2,5$	0	0
0,33579	$\bar{1},70185,98867,0241$	$1,17110,3250,55$	$4,2294,21,03$	$2,28,07,60$	$2,06,21$	$2,5$	0	0
0,33580	$\bar{1},70187,15977,3492$	$1,17106,0956,34$	$4,2291,92,95$	$2,28,05,54$	$2,06,19$	$2,5$	0	0
0,33581	$\bar{1},70188,33083,4448$	$1,17101,8664,41$	$4,2289,64,89$	$2,28,03,48$	$2,06,17$	$2,5$	0	0
0,33582	$\bar{1},70189,50185,3112$	$1,17097,6374,76$	$4,2287,36,86$	$2,28,01,42$	$2,06,15$	$2,5$	0	0
0,33583	$\bar{1},70190,67282,9487$	$1,17093,4087,39$	$4,2285,08,85$	$2,27,99,36$	$2,06,13$	$2,5$	0	0
0,33584	$\bar{1},70191,84376,3574$	$1,17089,1802,30$	$4,2282,80,86$	$2,27,97,30$	$2,06,11$	$2,5$	0	0
0,33585	$\bar{1},70193,01465,5376$	$1,17084,9519,49$	$4,2280,52,89$	$2,27,95,24$	$2,06,09$	$2,5$	0	0
0,33586	$\bar{1},70194,18550,4895$	$1,17080,7238,96$	$4,2278,24,94$	$2,27,93,18$	$2,06,07$	$2,5$	0	0
0,33587	$\bar{1},70195,35631,2134$	$1,17076,4960,71$	$4,2275,97,01$	$2,27,91,12$	$2,06,05$	$2,5$	0	0
0,33588	$\bar{1},70196,52707,7095$	$1,17072,2684,74$	$4,2273,69,10$	$2,27,89,06$	$2,06,03$	$2,5$	0	0
0,33589	$\bar{1},70197,69779,9780$	$1,17068,0411,05$	$4,2271,41,21$	$2,27,87,00$	$2,06,01$	$2,5$	0	0
0,33590	$\bar{1},70198,86848,0191$	$1,17063,8139,64$	$4,2269,13,34$	$2,27,84,94$	$2,05,99$	$2,5$	0	0
0,33591	$\bar{1},70200,03911,8331$	$1,17059,5870,51$	$4,2266,85,49$	$2,27,82,88$	$2,05,97$	$2,5$	0	0
0,33592	$\bar{1},70201,20971,4202$	$1,17055,3603,66$	$4,2264,57,66$	$2,27,80,82$	$2,05,95$	$2,5$	0	0
0,33593	$\bar{1},70202,38026,7806$	$1,17051,1339,08$	$4,2262,29,85$	$2,27,78,76$	$2,05,93$	$2,5$	0	0
0,33594	$\bar{1},70203,55077,9145$	$1,17046,9076,78$	$4,2260,02,06$	$2,27,76,70$	$2,05,91$	$2,5$	0	0
0,33595	$\bar{1},70204,72124,8222$	$1,17042,6816,76$	$4,2257,74,29$	$2,27,74,64$	$2,05,89$	$2,5$	0	0
0,33596	$\bar{1},70205,89167,5039$	$1,17038,4559,02$	$4,2255,46,54$	$2,27,72,58$	$2,05,87$	$2,5$	0	0
0,33597	$\bar{1},70207,06205,9598$	$1,17034,2303,55$	$4,2253,18,81$	$2,27,70,52$	$2,05,85$	$2,5$	0	0
0,33598	$\bar{1},70208,23240,1902$	$1,17030,0050,36$	$4,2250,91,10$	$2,27,68,46$	$2,05,83$	$2,5$	0	0
0,33599	$\bar{1},70209,40270,1952$	$1,17025,7799,45$	$4,2248,63,42$	$2,27,66,40$	$2,05,81$	$2,5$	0	0
0,33600	$\bar{1},70210,57295,9751$	$1,17021,5550,82$	$4,2246,35,76$	$2,27,64,34$	$2,05,79$	$2,5$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33600	1,70210,57295,9761	1,17021,5551,14	4,2246,35,09	2,27,65,30	2,04,85	2,4	0	0
0,33601	1,70211,74317,5312	1,17017,3304,79	4,2244,07,44	2,27,63,25	2,04,83	2,4	0	0
0,33602	1,70212,91334,8617	1,17013,1060,72	4,2241,79,81	2,27,61,20	2,04,81	2,4	0	0
0,33603	1,70214,08347,9678	1,17008,8818,92	4,2239,52,20	2,27,59,15	2,04,79	2,4	0	0
0,33604	1,70215,25356,8497	1,17004,6579,40	4,2237,24,61	2,27,57,10	2,04,77	2,4	0	0
0,33605	1,70216,42361,5076	1,17000,4342,15	4,2234,97,04	2,27,55,05	2,04,75	2,4	0	0
0,33606	1,70217,59361,9418	1,16996,2107,18	4,2232,69,49	2,27,53,00	2,04,73	2,4	0	0
0,33607	1,70218,76358,1525	1,16991,9874,49	4,2230,41,96	2,27,50,95	2,04,71	2,4	0	0
0,33608	1,70219,93350,1399	1,16987,7644,07	4,2228,14,45	2,27,48,90	2,04,69	2,4	0	0
0,33609	1,70221,10337,9043	1,16983,5415,93	4,2225,86,96	2,27,46,85	2,04,67	2,4	0	0
0,33610	1,70222,27321,4459	1,16979,3190,06	4,2223,59,49	2,27,44,80	2,04,65	2,4	0	0
0,33611	1,70223,44300,7649	1,16975,0966,47	4,2221,32,04	2,27,42,75	2,04,63	2,4	0	0
0,33612	1,70224,61275,8615	1,16970,8745,15	4,2219,04,61	2,27,40,70	2,04,61	2,4	0	0
0,33613	1,70225,78246,7360	1,16966,6526,10	4,2216,77,20	2,27,38,65	2,04,59	2,4	0	0
0,33614	1,70226,95213,3886	1,16962,4309,33	4,2214,49,81	2,27,36,60	2,04,57	2,4	0	0
0,33615	1,70228,12175,8195	1,16958,2094,83	4,2212,22,44	2,27,34,55	2,04,55	2,4	0	0
0,33616	1,70229,29134,0290	1,16953,9882,61	4,2209,95,09	2,27,32,50	2,04,53	2,4	0	0
0,33617	1,70230,46088,0173	1,16949,7672,66	4,2207,67,77	2,27,30,45	2,04,51	2,4	0	0
0,33618	1,70231,63037,7846	1,16945,5464,98	4,2205,40,47	2,27,28,40	2,04,49	2,4	0	0
0,33619	1,70232,79983,3311	1,16941,3259,58	4,2203,13,19	2,27,26,36	2,04,47	2,4	0	0
0,33620	1,70233,96924,6571	1,16937,1056,45	4,2200,85,93	2,27,24,32	2,04,45	2,4	0	0
0,33621	1,70235,13861,7627	1,16932,8855,59	4,2198,58,69	2,27,22,28	2,04,43	2,4	0	0
0,33622	1,70236,30794,6483	1,16928,6657,00	4,2196,31,47	2,27,20,24	2,04,41	2,4	0	0
0,33623	1,70237,47723,3140	1,16924,4460,69	4,2194,04,27	2,27,18,20	2,04,39	2,4	0	0
0,33624	1,70238,64647,7601	1,16920,2266,65	4,2191,77,09	2,27,16,16	2,04,37	2,4	0	0
0,33625	1,70239,81567,9868	1,16916,0074,88	4,2189,49,93	2,27,14,12	2,04,35	2,4	0	0
0,33626	1,70240,98483,9943	1,16911,7885,38	4,2187,22,79	2,27,12,08	2,04,33	2,4	0	0
0,33627	1,70242,15395,7828	1,16907,5698,15	4,2184,95,67	2,27,10,04	2,04,31	2,4	0	0
0,33628	1,70243,32303,3526	1,16903,3513,19	4,2182,68,57	2,27,08,00	2,04,29	2,4	0	0
0,33629	1,70244,49206,7039	1,16899,1330,50	4,2180,41,49	2,27,05,96	2,04,27	2,4	0	0
0,33630	1,70245,66105,8370	1,16894,9150,09	4,2178,14,43	2,27,03,92	2,04,25	2,4	0	0
0,33631	1,70246,83000,7520	1,16890,6971,95	4,2175,87,39	2,27,01,88	2,04,23	2,4	0	0
0,33632	1,70247,99891,4492	1,16886,4796,08	4,2173,60,37	2,26,99,84	2,04,21	2,4	0	0
0,33633	1,70249,16777,9288	1,16882,2622,48	4,2171,33,37	2,26,97,80	2,04,19	2,4	0	0
0,33634	1,70250,33660,1910	1,16878,0451,15	4,2169,06,39	2,26,95,76	2,04,17	2,4	0	0
0,33635	1,70251,50538,2361	1,16873,8282,09	4,2166,79,43	2,26,93,72	2,04,15	2,4	0	0
0,33636	1,70252,67412,0643	1,16869,6115,30	4,2164,52,49	2,26,91,68	2,04,13	2,4	0	0
0,33637	1,70253,84281,6758	1,16865,3950,78	4,2162,25,57	2,26,89,64	2,04,11	2,4	0	0
0,33638	1,70255,01147,0709	1,16861,1788,52	4,2159,98,67	2,26,87,60	2,04,09	2,4	0	0
0,33639	1,70256,18008,2498	1,16856,9628,53	4,2157,71,79	2,26,85,56	2,04,07	2,4	0	0
0,33640	1,70257,34865,2127	1,16852,7470,81	4,2155,44,93	2,26,83,52	2,04,05	2,4	0	0
0,33641	1,70258,51717,9598	1,16848,5315,36	4,2153,18,09	2,26,81,48	2,04,03	2,4	0	0
0,33642	1,70259,68566,4913	1,16844,3162,18	4,2150,91,28	2,26,79,44	2,04,01	2,4	0	0
0,33643	1,70260,85410,8075	1,16840,1011,27	4,2148,64,49	2,26,77,40	2,03,99	2,4	0	0
0,33644	1,70262,02250,9086	1,16835,8862,63	4,2146,37,72	2,26,75,36	2,03,97	2,4	0	0
0,33645	1,70263,19086,7949	1,16831,6716,25	4,2144,10,97	2,26,73,32	2,03,95	2,4	0	0
0,33646	1,70264,35918,4665	1,16827,4572,14	4,2141,84,24	2,26,71,28	2,03,93	2,4	0	0
0,33647	1,70265,52745,9237	1,16823,2430,30	4,2139,57,53	2,26,69,24	2,03,91	2,4	0	0
0,33648	1,70266,69569,1667	1,16819,0290,72	4,2137,30,84	2,26,67,20	2,03,89	2,4	0	0
0,33649	1,70267,86388,1958	1,16814,8153,41	4,2135,04,17	2,26,65,16	2,03,87	2,4	0	0
0,33650	1,70269,03203,0111	1,16810,6018,37	4,2132,77,52	2,26,63,12	2,03,85	2,4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33650	$\bar{1},70269,03203,0111$	$1,16810,6018,37$	$4,2132,77,52$	$2,26,63,12$	$2,03,85$	$2,4$	0	0
0,33651	$\bar{1},70270,20013,6129$	$1,16806,3885,59$	$4,2130,50,89$	$2,26,61,08$	$2,03,83$	$2,4$	0	0
0,33652	$\bar{1},70271,36820,0015$	$1,16802,1755,08$	$4,2128,24,28$	$2,26,59,04$	$2,03,81$	$2,4$	0	0
0,33653	$\bar{1},70272,53622,1770$	$1,16797,9626,84$	$4,2125,97,69$	$2,26,57,00$	$2,03,79$	$2,4$	0	0
0,33654	$\bar{1},70273,70420,1397$	$1,16793,7500,86$	$4,2123,71,12$	$2,26,54,96$	$2,03,77$	$2,4$	0	0
0,33655	$\bar{1},70274,87213,8898$	$1,16789,5377,15$	$4,2121,44,57$	$2,26,52,92$	$2,03,75$	$2,4$	0	0
0,33656	$\bar{1},70276,04003,4275$	$1,16785,3255,70$	$4,2119,18,04$	$2,26,50,88$	$2,03,73$	$2,4$	0	0
0,33657	$\bar{1},70277,20788,7531$	$1,16781,1136,52$	$4,2116,91,53$	$2,26,48,84$	$2,03,71$	$2,4$	0	0
0,33658	$\bar{1},70278,37569,8668$	$1,16776,9019,60$	$4,2114,65,04$	$2,26,46,80$	$2,03,69$	$2,4$	0	0
0,33659	$\bar{1},70279,54346,7688$	$1,16772,6904,95$	$4,2112,38,57$	$2,26,44,76$	$2,03,67$	$2,4$	0	0
0,33660	$\bar{1},70280,71119,4593$	$1,16768,4792,56$	$4,2110,12,12$	$2,26,42,72$	$2,03,65$	$2,4$	0	0
0,33661	$\bar{1},70281,87887,9386$	$1,16764,2682,44$	$4,2107,85,69$	$2,26,40,68$	$2,03,63$	$2,4$	0	0
0,33662	$\bar{1},70283,04652,2068$	$1,16760,0574,58$	$4,2105,59,28$	$2,26,38,64$	$2,03,61$	$2,4$	0	0
0,33663	$\bar{1},70284,21412,2643$	$1,16755,8468,99$	$4,2103,32,89$	$2,26,36,60$	$2,03,59$	$2,4$	0	0
0,33664	$\bar{1},70285,38168,1112$	$1,16751,6365,66$	$4,2101,06,52$	$2,26,34,56$	$2,03,57$	$2,4$	0	0
0,33665	$\bar{1},70286,54919,7478$	$1,16747,4264,59$	$4,2098,80,17$	$2,26,32,52$	$2,03,55$	$2,4$	0	0
0,33666	$\bar{1},70287,71667,1743$	$1,16743,2165,79$	$4,2096,53,84$	$2,26,30,48$	$2,03,53$	$2,4$	0	0
0,33667	$\bar{1},70288,88410,3909$	$1,16739,0069,25$	$4,2094,27,54$	$2,26,28,44$	$2,03,51$	$2,4$	0	0
0,33668	$\bar{1},70290,05149,3978$	$1,16734,7974,97$	$4,2092,01,26$	$2,26,26,40$	$2,03,49$	$2,4$	0	0
0,33669	$\bar{1},70291,21884,1953$	$1,16730,5882,96$	$4,2089,75,00$	$2,26,24,37$	$2,03,47$	$2,4$	0	0
0,33670	$\bar{1},70292,38614,7836$	$1,16726,3793,21$	$4,2087,48,76$	$2,26,22,34$	$2,03,45$	$2,4$	0	0
0,33671	$\bar{1},70293,55341,1629$	$1,16722,1705,72$	$4,2085,22,54$	$2,26,20,31$	$2,03,43$	$2,4$	0	0
0,33672	$\bar{1},70294,72063,3335$	$1,16717,9620,49$	$4,2082,96,34$	$2,26,18,28$	$2,03,41$	$2,4$	0	0
0,33673	$\bar{1},70295,88781,2955$	$1,16713,7537,53$	$4,2080,70,16$	$2,26,16,25$	$2,03,39$	$2,4$	0	0
0,33674	$\bar{1},70297,05495,0493$	$1,16709,5456,83$	$4,2078,44,00$	$2,26,14,22$	$2,03,37$	$2,4$	0	0
0,33675	$\bar{1},70298,22204,5950$	$1,16705,3378,39$	$4,2076,17,86$	$2,26,12,19$	$2,03,35$	$2,4$	0	0
0,33676	$\bar{1},70299,38909,9328$	$1,16701,1302,21$	$4,2073,91,74$	$2,26,10,16$	$2,03,33$	$2,4$	0	0
0,33677	$\bar{1},70300,55611,0630$	$1,16696,9228,29$	$4,2071,65,64$	$2,26,08,13$	$2,03,31$	$2,4$	0	0
0,33678	$\bar{1},70301,72307,9858$	$1,16692,7156,63$	$4,2069,39,56$	$2,26,06,10$	$2,03,29$	$2,4$	0	0
0,33679	$\bar{1},70302,89000,7015$	$1,16688,5087,23$	$4,2067,13,50$	$2,26,04,07$	$2,03,27$	$2,4$	0	0
0,33680	$\bar{1},70304,05689,2102$	$1,16684,3020,10$	$4,2064,87,46$	$2,26,02,04$	$2,03,25$	$2,4$	0	0
0,33681	$\bar{1},70305,22373,5122$	$1,16680,0955,23$	$4,2062,61,44$	$2,26,00,01$	$2,03,23$	$2,4$	0	0
0,33682	$\bar{1},70306,39053,6077$	$1,16675,8892,62$	$4,2060,35,44$	$2,25,97,98$	$2,03,21$	$2,4$	0	0
0,33683	$\bar{1},70307,55729,4970$	$1,16671,6832,27$	$4,2058,09,46$	$2,25,95,95$	$2,03,19$	$2,4$	0	0
0,33684	$\bar{1},70308,72401,1802$	$1,16667,4774,18$	$4,2055,83,50$	$2,25,93,92$	$2,03,17$	$2,4$	0	0
0,33685	$\bar{1},70309,89068,6576$	$1,16663,2718,35$	$4,2053,57,56$	$2,25,91,89$	$2,03,15$	$2,4$	0	0
0,33686	$\bar{1},70311,05731,9294$	$1,16659,0664,77$	$4,2051,31,64$	$2,25,89,86$	$2,03,13$	$2,4$	0	0
0,33687	$\bar{1},70312,22390,9959$	$1,16654,8613,45$	$4,2049,05,74$	$2,25,87,83$	$2,03,11$	$2,4$	0	0
0,33688	$\bar{1},70313,39045,8572$	$1,16650,6564,39$	$4,2046,79,86$	$2,25,85,80$	$2,03,09$	$2,4$	0	0
0,33689	$\bar{1},70314,55696,5136$	$1,16646,4517,59$	$4,2044,54,00$	$2,25,83,77$	$2,03,07$	$2,4$	0	0
0,33690	$\bar{1},70315,72342,9654$	$1,16642,2473,05$	$4,2042,28,16$	$2,25,81,74$	$2,03,05$	$2,4$	0	0
0,33691	$\bar{1},70316,88985,2127$	$1,16638,0430,77$	$4,2040,02,34$	$2,25,79,71$	$2,03,03$	$2,4$	0	0
0,33692	$\bar{1},70318,05623,2558$	$1,16633,8390,75$	$4,2037,76,54$	$2,25,77,68$	$2,03,01$	$2,4$	0	0
0,33693	$\bar{1},70319,22257,0949$	$1,16629,6352,98$	$4,2035,50,76$	$2,25,75,65$	$2,02,99$	$2,4$	0	0
0,33694	$\bar{1},70320,38886,7302$	$1,16625,4317,47$	$4,2033,25,00$	$2,25,73,62$	$2,02,97$	$2,4$	0	0
0,33695	$\bar{1},70321,55512,1619$	$1,16621,2284,22$	$4,2030,99,26$	$2,25,71,59$	$2,02,95$	$2,4$	0	0
0,33696	$\bar{1},70322,72133,3903$	$1,16617,0253,23$	$4,2028,73,54$	$2,25,69,56$	$2,02,93$	$2,4$	0	0
0,33697	$\bar{1},70323,88750,4156$	$1,16612,8224,49$	$4,2026,47,84$	$2,25,67,53$	$2,02,91$	$2,4$	0	0
0,33698	$\bar{1},70325,05363,2380$	$1,16608,6198,01$	$4,2024,22,16$	$2,25,65,50$	$2,02,89$	$2,4$	0	0
0,33699	$\bar{1},70326,21971,8578$	$1,16604,4173,79$	$4,2021,96,51$	$2,25,63,47$	$2,02,87$	$2,4$	0	0
0,33700	$\bar{1},70327,38576,2752$	$1,16600,2151,82$	$4,2019,70,88$	$2,25,61,44$	$2,02,85$	$2,4$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33700	<u>1,70327</u> <u>38576</u> <u>2752</u>	1,16600,2151,82	4,2019,70,88	2,25,61,44	2,02,85	2,4	0	0
0,33701	<u>1,70328</u> <u>55176</u> <u>4904</u>	1,16596,0132,11	4,2017,45,27	2,25,59,41	2,02,83	2,4	0	0
0,33702	<u>1,70329</u> <u>71772</u> <u>5036</u>	1,16591,8114,66	4,2015,19,68	2,25,57,38	2,02,81	2,4	0	0
0,33703	<u>1,70330</u> <u>88364</u> <u>3151</u>	1,16587,6099,46	4,2012,94,11	2,25,55,35	2,02,79	2,4	0	0
0,33704	<u>1,70332</u> <u>04951</u> <u>9250</u>	1,16583,4086,52	4,2010,68,56	2,25,53,32	2,02,77	2,4	0	0
0,33705	<u>1,70333</u> <u>21535</u> <u>3337</u>	1,16579,2075,83	4,2008,43,03	2,25,51,29	2,02,75	2,4	0	0
0,33706	<u>1,70334</u> <u>38114</u> <u>5413</u>	1,16575,0067,40	4,2006,17,52	2,25,49,26	2,02,73	2,4	0	0
0,33707	<u>1,70335</u> <u>54689</u> <u>5480</u>	1,16570,8061,22	4,2003,92,03	2,25,47,23	2,02,71	2,4	0	0
0,33708	<u>1,70336</u> <u>71260</u> <u>3541</u>	1,16566,6057,30	4,2001,66,56	2,25,45,20	2,02,69	2,4	0	0
0,33709	<u>1,70337</u> <u>87826</u> <u>9598</u>	1,16562,4055,63	4,1999,41,11	2,25,43,17	2,02,67	2,4	0	0
0,33710	<u>1,70339</u> <u>04389</u> <u>3654</u>	1,16558,2056,22	4,1997,15,68	2,25,41,14	2,02,65	2,4	0	0
0,33711	<u>1,70340</u> <u>20947</u> <u>5710</u>	1,16554,0059,06	4,1994,90,27	2,25,39,11	2,02,63	2,4	0	0
0,33712	<u>1,70341</u> <u>37501</u> <u>5769</u>	1,16549,8064,16	4,1992,64,88	2,25,37,08	2,02,61	2,4	0	0
0,33713	<u>1,70342</u> <u>54051</u> <u>3833</u>	1,16545,6071,51	4,1990,39,51	2,25,35,05	2,02,59	2,4	0	0
0,33714	<u>1,70343</u> <u>70596</u> <u>9905</u>	1,16541,4081,11	4,1988,14,16	2,25,33,02	2,02,57	2,4	0	0
0,33715	<u>1,70344</u> <u>87138</u> <u>3986</u>	1,16537,2092,97	4,1985,88,83	2,25,30,99	2,02,55	2,4	0	0
0,33716	<u>1,70346</u> <u>03675</u> <u>6079</u>	1,16533,0107,08	4,1983,63,52	2,25,28,96	2,02,53	2,4	0	0
0,33717	<u>1,70347</u> <u>20208</u> <u>6186</u>	1,16528,8123,44	4,1981,38,23	2,25,26,93	2,02,51	2,4	0	0
0,33718	<u>1,70348</u> <u>36737</u> <u>4309</u>	1,16524,6142,06	4,1979,12,96	2,25,24,90	2,02,49	2,4	0	0
0,33719	<u>1,70349</u> <u>53262</u> <u>0451</u>	1,16520,4162,93	4,1976,87,71	2,25,22,88	2,02,47	2,4	0	0
0,33720	<u>1,70350</u> <u>69782</u> <u>4614</u>	1,16516,2186,05	4,1974,62,48	2,25,20,86	2,02,45	2,4	0	0
0,33721	<u>1,70351</u> <u>86298</u> <u>6800</u>	1,16512,0211,43	4,1972,37,27	2,25,18,84	2,02,43	2,4	0	0
0,33722	<u>1,70353</u> <u>02810</u> <u>7011</u>	1,16507,8239,06	4,1970,12,08	2,25,16,82	2,02,41	2,4	0	0
0,33723	<u>1,70354</u> <u>19318</u> <u>5250</u>	1,16503,6268,94	4,1967,86,91	2,25,14,80	2,02,39	2,4	0	0
0,33724	<u>1,70355</u> <u>35822</u> <u>1519</u>	1,16499,4301,07	4,1965,61,76	2,25,12,78	2,02,37	2,4	0	0
0,33725	<u>1,70356</u> <u>52321</u> <u>5820</u>	1,16495,2335,45	4,1963,36,63	2,25,10,76	2,02,35	2,4	0	0
0,33726	<u>1,70357</u> <u>68816</u> <u>8155</u>	1,16491,0372,08	4,1961,11,52	2,25,08,74	2,02,33	2,4	0	0
0,33727	<u>1,70358</u> <u>85307</u> <u>8527</u>	1,16486,8410,96	4,1958,86,43	2,25,06,72	2,02,31	2,4	0	0
0,33728	<u>1,70360</u> <u>01794</u> <u>6938</u>	1,16482,6452,10	4,1956,61,36	2,25,04,70	2,02,29	2,4	0	0
0,33729	<u>1,70361</u> <u>18277</u> <u>3390</u>	1,16478,4495,49	4,1954,36,31	2,25,02,68	2,02,27	2,4	0	0
0,33730	<u>1,70362</u> <u>34755</u> <u>7885</u>	1,16474,2541,13	4,1952,11,28	2,25,00,66	2,02,25	2,4	0	0
0,33731	<u>1,70363</u> <u>51230</u> <u>0426</u>	1,16470,0589,02	4,1949,86,27	2,24,98,64	2,02,23	2,4	0	0
0,33732	<u>1,70364</u> <u>67700</u> <u>1015</u>	1,16465,8639,16	4,1947,61,28	2,24,96,62	2,02,21	2,4	0	0
0,33733	<u>1,70365</u> <u>84165</u> <u>9654</u>	1,16461,6691,55	4,1945,36,31	2,24,94,60	2,02,19	2,4	0	0
0,33734	<u>1,70367</u> <u>00627</u> <u>6346</u>	1,16457,4746,19	4,1943,11,36	2,24,92,58	2,02,17	2,4	0	0
0,33735	<u>1,70368</u> <u>17085</u> <u>1092</u>	1,16453,2803,08	4,1940,86,43	2,24,90,56	2,02,15	2,4	0	0
0,33736	<u>1,70369</u> <u>33538</u> <u>3895</u>	1,16449,0862,22	4,1938,61,52	2,24,88,54	2,02,13	2,4	0	0
0,33737	<u>1,70370</u> <u>49987</u> <u>4757</u>	1,16444,8923,60	4,1936,36,63	2,24,86,52	2,02,11	2,4	0	0
0,33738	<u>1,70371</u> <u>66432</u> <u>3681</u>	1,16440,6987,23	4,1934,11,76	2,24,84,50	2,02,09	2,4	0	0
0,33739	<u>1,70372</u> <u>82873</u> <u>0668</u>	1,16436,5053,11	4,1931,86,92	2,24,82,48	2,02,07	2,4	0	0
0,33740	<u>1,70373</u> <u>99309</u> <u>5721</u>	1,16432,3121,24	4,1929,62,10	2,24,80,46	2,02,05	2,4	0	0
0,33741	<u>1,70375</u> <u>15741</u> <u>8842</u>	1,16428,1191,62	4,1927,37,30	2,24,78,44	2,02,03	2,4	0	0
0,33742	<u>1,70376</u> <u>32170</u> <u>0034</u>	1,16423,9264,25	4,1925,12,52	2,24,76,42	2,02,01	2,4	0	0
0,33743	<u>1,70377</u> <u>48593</u> <u>9298</u>	1,16419,7339,12	4,1922,87,76	2,24,74,40	2,01,99	2,4	0	0
0,33744	<u>1,70378</u> <u>65013</u> <u>6637</u>	1,16415,5416,24	4,1920,63,02	2,24,72,38	2,01,97	2,4	0	0
0,33745	<u>1,70379</u> <u>81429</u> <u>2053</u>	1,16411,3495,61	4,1918,38,30	2,24,70,36	2,01,95	2,4	0	0
0,33746	<u>1,70380</u> <u>97840</u> <u>5549</u>	1,16407,1577,23	4,1916,13,60	2,24,68,34	2,01,93	2,4	0	0
0,33747	<u>1,70382</u> <u>14247</u> <u>7126</u>	1,16402,9661,09	4,1913,88,92	2,24,66,32	2,01,91	2,4	0	0
0,33748	<u>1,70383</u> <u>30650</u> <u>6787</u>	1,16398,7747,20	4,1911,64,26	2,24,64,30	2,01,89	2,4	0	0
0,33749	<u>1,70384</u> <u>47049</u> <u>4534</u>	1,16394,5835,56	4,1909,39,62	2,24,62,28	2,01,87	2,4	0	0
0,33750	<u>1,70385</u> <u>63444</u> <u>0370</u>	1,16390,3926,16	4,1907,15,00	2,24,60,26	2,01,85	2,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33750	$\bar{1},70385,63444,0370$	$1,16390,3926,16$	$4,1907,15,00$	$2,24,60,26$	$2,01,85$	$2,4$	0	0
0,33751	$\bar{1},70386,79834,4296$	$1,16386,2019,01$	$4,1904,90,40$	$2,24,58,24$	$2,01,83$	$2,4$	0	0
0,33752	$\bar{1},70387,96220,6315$	$1,16382,0114,11$	$4,1902,65,82$	$2,24,56,22$	$2,01,81$	$2,4$	0	0
0,33753	$\bar{1},70389,12602,6429$	$1,16377,8211,45$	$4,1900,41,26$	$2,24,54,20$	$2,01,79$	$2,4$	0	0
0,33754	$\bar{1},70390,28980,4640$	$1,16373,6311,04$	$4,1898,16,72$	$2,24,52,18$	$2,01,77$	$2,4$	0	0
0,33755	$\bar{1},70391,45354,0951$	$1,16369,4412,87$	$4,1895,92,20$	$2,24,50,16$	$2,01,75$	$2,4$	0	0
0,33756	$\bar{1},70392,61723,5364$	$1,16365,2516,95$	$4,1893,67,70$	$2,24,48,14$	$2,01,73$	$2,4$	0	0
0,33757	$\bar{1},70393,78088,7881$	$1,16361,0623,27$	$4,1891,43,22$	$2,24,46,12$	$2,01,71$	$2,4$	0	0
0,33758	$\bar{1},70394,94449,8504$	$1,16356,8731,84$	$4,1889,18,76$	$2,24,44,10$	$2,01,69$	$2,4$	0	0
0,33759	$\bar{1},70396,10806,7236$	$1,16352,6842,65$	$4,1886,94,32$	$2,24,42,08$	$2,01,67$	$2,4$	0	0
0,33760	$\bar{1},70397,27159,4079$	$1,16348,4955,71$	$4,1884,69,90$	$2,24,40,06$	$2,01,65$	$2,4$	0	0
0,33761	$\bar{1},70398,43507,9035$	$1,16344,3071,01$	$4,1882,45,50$	$2,24,38,04$	$2,01,63$	$2,4$	0	0
0,33762	$\bar{1},70399,59852,2106$	$1,16340,1188,56$	$4,1880,21,12$	$2,24,36,02$	$2,01,61$	$2,4$	0	0
0,33763	$\bar{1},70400,76192,3295$	$1,16335,9308,35$	$4,1877,96,76$	$2,24,34,00$	$2,01,59$	$2,4$	0	0
0,33764	$\bar{1},70401,92528,2603$	$1,16331,7430,38$	$4,1875,72,42$	$2,24,31,98$	$2,01,57$	$2,4$	0	0
0,33765	$\bar{1},70403,08860,0033$	$1,16327,5554,66$	$4,1873,48,10$	$2,24,29,96$	$2,01,55$	$2,4$	0	0
0,33766	$\bar{1},70404,25187,5588$	$1,16323,3681,18$	$4,1871,23,80$	$2,24,27,94$	$2,01,53$	$2,4$	0	0
0,33767	$\bar{1},70405,41510,9269$	$1,16319,1809,94$	$4,1868,99,52$	$2,24,25,92$	$2,01,51$	$2,4$	0	0
0,33768	$\bar{1},70406,57830,1079$	$1,16314,9940,94$	$4,1866,75,26$	$2,24,23,90$	$2,01,49$	$2,4$	0	0
0,33769	$\bar{1},70407,74145,1020$	$1,16310,8074,19$	$4,1864,51,02$	$2,24,21,89$	$2,01,47$	$2,4$	0	0
0,33770	$\bar{1},70408,90455,9094$	$1,16306,6209,68$	$4,1862,26,80$	$2,24,19,88$	$2,01,45$	$2,4$	0	0
0,33771	$\bar{1},70410,06762,5304$	$1,16302,4347,41$	$4,1860,02,60$	$2,24,17,87$	$2,01,43$	$2,4$	0	0
0,33772	$\bar{1},70411,23064,9651$	$1,16298,2487,38$	$4,1857,78,42$	$2,24,15,86$	$2,01,41$	$2,4$	0	0
0,33773	$\bar{1},70412,39363,2138$	$1,16294,0629,60$	$4,1855,54,26$	$2,24,13,85$	$2,01,39$	$2,4$	0	0
0,33774	$\bar{1},70413,55657,2768$	$1,16289,8774,06$	$4,1853,30,12$	$2,24,11,84$	$2,01,37$	$2,4$	0	0
0,33775	$\bar{1},70414,71947,1542$	$1,16285,6920,76$	$4,1851,06,00$	$2,24,09,83$	$2,01,35$	$2,4$	0	0
0,33776	$\bar{1},70415,88232,8463$	$1,16281,5069,70$	$4,1848,81,90$	$2,24,07,82$	$2,01,33$	$2,4$	0	0
0,33777	$\bar{1},70417,04514,3533$	$1,16277,3220,88$	$4,1846,57,82$	$2,24,05,81$	$2,01,31$	$2,4$	0	0
0,33778	$\bar{1},70418,20791,6754$	$1,16273,1374,30$	$4,1844,33,76$	$2,24,03,80$	$2,01,29$	$2,4$	0	0
0,33779	$\bar{1},70419,37064,8128$	$1,16268,9529,96$	$4,1842,09,72$	$2,24,01,79$	$2,01,27$	$2,4$	0	0
0,33780	$\bar{1},70420,53333,7658$	$1,16264,7687,86$	$4,1839,85,70$	$2,23,99,78$	$2,01,25$	$2,4$	0	0
0,33781	$\bar{1},70421,69598,5346$	$1,16260,5848,00$	$4,1837,61,70$	$2,23,97,77$	$2,01,23$	$2,4$	0	0
0,33782	$\bar{1},70422,85859,1194$	$1,16256,4010,38$	$4,1835,37,72$	$2,23,95,76$	$2,01,21$	$2,4$	0	0
0,33783	$\bar{1},70424,02115,5204$	$1,16252,2175,00$	$4,1833,13,76$	$2,23,93,75$	$2,01,19$	$2,4$	0	0
0,33784	$\bar{1},70425,18367,7379$	$1,16248,0341,86$	$4,1830,89,82$	$2,23,91,74$	$2,01,17$	$2,4$	0	0
0,33785	$\bar{1},70426,34615,7721$	$1,16243,8510,96$	$4,1828,65,90$	$2,23,89,73$	$2,01,15$	$2,4$	0	0
0,33786	$\bar{1},70427,50859,6232$	$1,16239,6682,30$	$4,1826,42,00$	$2,23,87,72$	$2,01,13$	$2,4$	0	0
0,33787	$\bar{1},70428,67099,2914$	$1,16235,4855,88$	$4,1824,18,12$	$2,23,85,71$	$2,01,11$	$2,4$	0	0
0,33788	$\bar{1},70429,83334,7770$	$1,16231,3031,70$	$4,1821,94,26$	$2,23,83,70$	$2,01,09$	$2,4$	0	0
0,33789	$\bar{1},70430,99566,0802$	$1,16227,1209,76$	$4,1819,70,42$	$2,23,81,69$	$2,01,07$	$2,4$	0	0
0,33790	$\bar{1},70432,15793,2012$	$1,16222,9390,06$	$4,1817,46,60$	$2,23,79,68$	$2,01,05$	$2,4$	0	0
0,33791	$\bar{1},70433,32016,1402$	$1,16218,7572,59$	$4,1815,22,80$	$2,23,77,67$	$2,01,03$	$2,4$	0	0
0,33792	$\bar{1},70434,48234,8975$	$1,16214,5757,36$	$4,1812,99,02$	$2,23,75,66$	$2,01,01$	$2,4$	0	0
0,33793	$\bar{1},70435,64449,4732$	$1,16210,3944,37$	$4,1810,75,26$	$2,23,73,65$	$2,00,99$	$2,4$	0	0
0,33794	$\bar{1},70436,80659,8676$	$1,16206,2133,62$	$4,1808,51,52$	$2,23,71,64$	$2,00,97$	$2,4$	0	0
0,33795	$\bar{1},70437,96866,0810$	$1,16202,0325,10$	$4,1806,27,80$	$2,23,69,63$	$2,00,95$	$2,4$	0	0
0,33796	$\bar{1},70439,13068,1135$	$1,16197,8518,82$	$4,1804,04,10$	$2,23,67,62$	$2,00,93$	$2,4$	0	0
0,33797	$\bar{1},70440,29265,9654$	$1,16193,6714,78$	$4,1801,80,42$	$2,23,65,61$	$2,00,91$	$2,4$	0	0
0,33798	$\bar{1},70441,45459,6369$	$1,16189,4912,98$	$4,1799,56,76$	$2,23,63,60$	$2,00,89$	$2,4$	0	0
0,33799	$\bar{1},70442,61649,1282$	$1,16185,3113,41$	$4,1797,33,12$	$2,23,61,59$	$2,00,87$	$2,4$	0	0
0,33800	$\bar{1},70443,77834,4395$	$1,16181,1316,08$	$4,1795,09,50$	$2,23,59,58$	$2,00,85$	$2,4$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33800	<u>1</u> ,70443,77834,4411	1,16181,1316,42	4,1795,08,98	2,23,60,39	2,00,06	2,4	0	0
0,33801	<u>1</u> ,70444,94015,5727	1,16176,9521,33	4,1792,85,38	2,23,58,39	2,00,04	2,4	0	0
0,33802	<u>1</u> ,70446,10192,5248	1,16172,7728,48	4,1790,61,80	2,23,56,39	2,00,02	2,4	0	0
0,33803	<u>1</u> ,70447,26365,2976	1,16168,5937,86	4,1788,38,24	2,23,54,39	2,00,00	2,4	0	0
0,33804	<u>1</u> ,70448,42533,8914	1,16164,4149,48	4,1786,14,70	2,23,52,39	1,99,98	2,4	0	0
0,33805	<u>1</u> ,70449,58698,3063	1,16160,2363,33	4,1783,91,18	2,23,50,39	1,99,96	2,4	0	0
0,33806	<u>1</u> ,70450,74858,5426	1,16156,0579,42	4,1781,67,68	2,23,48,39	1,99,94	2,4	0	0
0,33807	<u>1</u> ,70451,91014,6005	1,16151,8797,74	4,1779,44,20	2,23,46,39	1,99,92	2,4	0	0
0,33808	<u>1</u> ,70453,07166,4803	1,16147,7018,30	4,1777,20,74	2,23,44,39	1,99,90	2,4	0	0
0,33809	<u>1</u> ,70454,23314,1821	1,16143,5241,09	4,1774,97,30	2,23,42,39	1,99,88	2,4	0	0
0,33810	<u>1</u> ,70455,39457,7062	1,16139,3466,12	4,1772,73,88	2,23,40,39	1,99,86	2,4	0	0
0,33811	<u>1</u> ,70456,55597,0528	1,16135,1693,38	4,1770,50,48	2,23,38,39	1,99,84	2,4	0	0
0,33812	<u>1</u> ,70457,71732,2221	1,16130,9922,88	4,1768,27,10	2,23,36,39	1,99,82	2,4	0	0
0,33813	<u>1</u> ,70458,87863,2144	1,16126,8154,61	4,1766,03,74	2,23,34,39	1,99,80	2,4	0	0
0,33814	<u>1</u> ,70460,03990,0299	1,16122,6388,57	4,1763,80,40	2,23,32,39	1,99,78	2,4	0	0
0,33815	<u>1</u> ,70461,20112,6688	1,16118,4624,77	4,1761,57,08	2,23,30,39	1,99,76	2,4	0	0
0,33816	<u>1</u> ,70462,36231,1313	1,16114,2863,20	4,1759,33,78	2,23,28,39	1,99,74	2,4	0	0
0,33817	<u>1</u> ,70463,52345,4176	1,16110,1103,86	4,1757,10,50	2,23,26,39	1,99,72	2,4	0	0
0,33818	<u>1</u> ,70464,68455,5280	1,16105,9346,76	4,1754,87,24	2,23,24,39	1,99,70	2,4	0	0
0,33819	<u>1</u> ,70465,84561,4627	1,16101,7591,89	4,1752,64,00	2,23,22,39	1,99,68	2,4	0	0
0,33820	<u>1</u> ,70467,00663,2219	1,16097,5839,25	4,1750,40,78	2,23,20,39	1,99,66	2,4	0	0
0,33821	<u>1</u> ,70468,16760,8058	1,16093,4088,84	4,1748,17,58	2,23,18,39	1,99,64	2,4	0	0
0,33822	<u>1</u> ,70469,32854,2147	1,16089,2340,66	4,1745,94,40	2,23,16,39	1,99,62	2,4	0	0
0,33823	<u>1</u> ,70470,48943,4488	1,16085,0594,72	4,1743,71,24	2,23,14,39	1,99,60	2,4	0	0
0,33824	<u>1</u> ,70471,65028,5083	1,16080,8851,01	4,1741,48,10	2,23,12,39	1,99,58	2,4	0	0
0,33825	<u>1</u> ,70472,81109,3934	1,16076,7109,53	4,1739,24,98	2,23,10,39	1,99,56	2,4	0	0
0,33826	<u>1</u> ,70473,97186,1044	1,16072,5370,28	4,1737,01,88	2,23,08,39	1,99,54	2,4	0	0
0,33827	<u>1</u> ,70475,13258,6414	1,16068,3633,26	4,1734,78,80	2,23,06,39	1,99,52	2,4	0	0
0,33828	<u>1</u> ,70476,29327,0047	1,16064,1898,47	4,1732,55,74	2,23,04,39	1,99,50	2,4	0	0
0,33829	<u>1</u> ,70477,45391,1945	1,16060,0165,91	4,1730,32,70	2,23,02,40	1,99,48	2,4	0	0
0,33830	<u>1</u> ,70478,61451,2111	1,16055,8435,58	4,1728,09,68	2,23,00,41	1,99,46	2,4	0	0
0,33831	<u>1</u> ,70479,77507,0547	1,16051,6707,48	4,1725,86,68	2,22,98,42	1,99,44	2,4	0	0
0,33832	<u>1</u> ,70480,93558,7254	1,16047,4981,61	4,1723,63,70	2,22,96,43	1,99,42	2,4	0	0
0,33833	<u>1</u> ,70482,09606,2236	1,16043,3257,97	4,1721,40,74	2,22,94,44	1,99,40	2,4	0	0
0,33834	<u>1</u> ,70483,25649,5494	1,16039,1536,56	4,1719,17,80	2,22,92,45	1,99,38	2,4	0	0
0,33835	<u>1</u> ,70484,41688,7031	1,16034,9817,38	4,1716,94,88	2,22,90,46	1,99,36	2,4	0	0
0,33836	<u>1</u> ,70485,57723,6848	1,16030,8100,43	4,1714,71,98	2,22,88,47	1,99,34	2,4	0	0
0,33837	<u>1</u> ,70486,73754,4948	1,16026,6385,71	4,1712,49,10	2,22,86,48	1,99,32	2,4	0	0
0,33838	<u>1</u> ,70487,89781,1334	1,16022,4673,22	4,1710,26,24	2,22,84,49	1,99,30	2,4	0	0
0,33839	<u>1</u> ,70489,05803,6007	1,16018,2962,96	4,1708,03,40	2,22,82,50	1,99,28	2,4	0	0
0,33840	<u>1</u> ,70490,21821,8970	1,16014,1254,93	4,1705,80,58	2,22,80,51	1,99,26	2,4	0	0
0,33841	<u>1</u> ,70491,37836,0225	1,16009,9549,12	4,1703,57,77	2,22,78,52	1,99,24	2,4	0	0
0,33842	<u>1</u> ,70492,53845,9774	1,16005,7845,54	4,1701,34,98	2,22,76,53	1,99,22	2,4	0	0
0,33843	<u>1</u> ,70493,69851,7620	1,16001,6144,19	4,1699,12,21	2,22,74,54	1,99,20	2,4	0	0
0,33844	<u>1</u> ,70494,85853,3764	1,15997,4445,07	4,1696,89,46	2,22,72,55	1,99,18	2,4	0	0
0,33845	<u>1</u> ,70496,01850,8209	1,15993,2748,18	4,1694,66,73	2,22,70,56	1,99,16	2,4	0	0
0,33846	<u>1</u> ,70497,17844,0957	1,15989,1053,51	4,1692,44,02	2,22,68,57	1,99,14	2,4	0	0
0,33847	<u>1</u> ,70498,33833,2011	1,15984,9361,07	4,1690,21,33	2,22,66,58	1,99,12	2,4	0	0
0,33848	<u>1</u> ,70499,49818,1372	1,15980,7670,86	4,1687,98,66	2,22,64,59	1,99,10	2,4	0	0
0,33849	<u>1</u> ,70500,65798,9043	1,15976,5982,87	4,1685,76,01	2,22,62,60	1,99,08	2,4	0	0
0,33850	<u>1</u> ,70501,81775,5026	1,15972,4297,11	4,1683,53,38	2,22,60,61	1,99,06	2,4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33850	$\bar{1},70501,81775,5026$	$1,15972,4297,11$	$4,1683,53,38$	$2,22,60,61$	$1,99,06$	$2,4$	0	0
0,33851	$\bar{1},70502,97747,9323$	$1,15968,2613,58$	$4,1681,30,77$	$2,22,58,62$	$1,99,04$	$2,4$	0	0
0,33852	$\bar{1},70504,13716,1937$	$1,15964,0932,27$	$4,1679,08,18$	$2,22,56,63$	$1,99,02$	$2,4$	0	0
0,33853	$\bar{1},70505,29680,2869$	$1,15959,9253,19$	$4,1676,85,61$	$2,22,54,64$	$1,99,00$	$2,4$	0	0
0,33854	$\bar{1},70506,45640,2122$	$1,15955,7576,33$	$4,1674,63,06$	$2,22,52,65$	$1,98,98$	$2,4$	0	0
0,33855	$\bar{1},70507,61595,9698$	$1,15951,5901,70$	$4,1672,40,53$	$2,22,50,66$	$1,98,96$	$2,4$	0	0
0,33856	$\bar{1},70508,77547,5600$	$1,15947,4229,29$	$4,1670,18,02$	$2,22,48,67$	$1,98,94$	$2,4$	0	0
0,33857	$\bar{1},70509,93494,9829$	$1,15943,2559,11$	$4,1667,95,53$	$2,22,46,68$	$1,98,92$	$2,4$	0	0
0,33858	$\bar{1},70511,09438,2388$	$1,15939,0891,15$	$4,1665,73,06$	$2,22,44,69$	$1,98,90$	$2,4$	0	0
0,33859	$\bar{1},70512,25377,3279$	$1,15934,9225,42$	$4,1663,50,61$	$2,22,42,70$	$1,98,88$	$2,4$	0	0
0,33860	$\bar{1},70513,41312,2504$	$1,15930,7561,91$	$4,1661,28,18$	$2,22,40,71$	$1,98,86$	$2,4$	0	0
0,33861	$\bar{1},70514,57243,0066$	$1,15926,5900,63$	$4,1659,05,77$	$2,22,38,72$	$1,98,84$	$2,4$	0	0
0,33862	$\bar{1},70515,73169,5967$	$1,15922,4241,57$	$4,1656,83,38$	$2,22,36,73$	$1,98,82$	$2,4$	0	0
0,33863	$\bar{1},70516,89092,0209$	$1,15918,2584,74$	$4,1654,61,01$	$2,22,34,74$	$1,98,80$	$2,4$	0	0
0,33864	$\bar{1},70518,05010,2794$	$1,15914,0930,13$	$4,1652,38,66$	$2,22,32,75$	$1,98,78$	$2,4$	0	0
0,33865	$\bar{1},70519,20924,3724$	$1,15909,9277,74$	$4,1650,16,33$	$2,22,30,76$	$1,98,76$	$2,4$	0	0
0,33866	$\bar{1},70520,36834,3002$	$1,15905,7627,58$	$4,1647,94,02$	$2,22,28,77$	$1,98,74$	$2,4$	0	0
0,33867	$\bar{1},70521,52740,0630$	$1,15901,5979,64$	$4,1645,71,73$	$2,22,26,78$	$1,98,72$	$2,4$	0	0
0,33868	$\bar{1},70522,68641,6610$	$1,15897,4333,92$	$4,1643,49,46$	$2,22,24,79$	$1,98,70$	$2,4$	0	0
0,33869	$\bar{1},70523,84539,0944$	$1,15893,2690,43$	$4,1641,27,21$	$2,22,22,80$	$1,98,68$	$2,4$	0	0
0,33870	$\bar{1},70525,00432,3634$	$1,15889,1049,16$	$4,1639,04,98$	$2,22,20,81$	$1,98,66$	$2,4$	0	0
0,33871	$\bar{1},70526,16321,4683$	$1,15884,9410,11$	$4,1636,82,77$	$2,22,18,82$	$1,98,64$	$2,4$	0	0
0,33872	$\bar{1},70527,32206,4093$	$1,15880,7773,28$	$4,1634,60,58$	$2,22,16,83$	$1,98,62$	$2,4$	0	0
0,33873	$\bar{1},70528,48087,1866$	$1,15876,6138,67$	$4,1632,38,41$	$2,22,14,84$	$1,98,60$	$2,4$	0	0
0,33874	$\bar{1},70529,63963,8005$	$1,15872,4506,29$	$4,1630,16,26$	$2,22,12,85$	$1,98,58$	$2,4$	0	0
0,33875	$\bar{1},70530,79836,2511$	$1,15868,2876,13$	$4,1627,94,13$	$2,22,10,86$	$1,98,56$	$2,4$	0	0
0,33876	$\bar{1},70531,95704,5387$	$1,15864,1248,19$	$4,1625,72,02$	$2,22,08,87$	$1,98,54$	$2,4$	0	0
0,33877	$\bar{1},70533,11568,6635$	$1,15859,9622,47$	$4,1623,49,93$	$2,22,06,88$	$1,98,52$	$2,4$	0	0
0,33878	$\bar{1},70534,27428,6257$	$1,15855,7998,97$	$4,1621,27,86$	$2,22,04,89$	$1,98,50$	$2,4$	0	0
0,33879	$\bar{1},70535,43284,4256$	$1,15851,6377,69$	$4,1619,05,81$	$2,22,02,91$	$1,98,48$	$2,4$	0	0
0,33880	$\bar{1},70536,59136,0634$	$1,15847,4758,63$	$4,1616,83,78$	$2,22,00,93$	$1,98,46$	$2,4$	0	0
0,33881	$\bar{1},70537,74983,5393$	$1,15843,3141,79$	$4,1614,61,77$	$2,21,98,95$	$1,98,44$	$2,4$	0	0
0,33882	$\bar{1},70538,90826,8535$	$1,15839,1527,17$	$4,1612,39,78$	$2,21,96,97$	$1,98,42$	$2,4$	0	0
0,33883	$\bar{1},70540,06666,0062$	$1,15834,9914,77$	$4,1610,17,81$	$2,21,94,99$	$1,98,40$	$2,4$	0	0
0,33884	$\bar{1},70541,22500,9977$	$1,15830,8304,59$	$4,1607,95,86$	$2,21,93,01$	$1,98,38$	$2,4$	0	0
0,33885	$\bar{1},70542,38331,8282$	$1,15826,6696,63$	$4,1605,73,93$	$2,21,91,03$	$1,98,36$	$2,4$	0	0
0,33886	$\bar{1},70543,54158,4979$	$1,15822,5090,89$	$4,1603,52,02$	$2,21,89,05$	$1,98,34$	$2,4$	0	0
0,33887	$\bar{1},70544,69981,0070$	$1,15818,3487,37$	$4,1601,30,13$	$2,21,87,07$	$1,98,32$	$2,4$	0	0
0,33888	$\bar{1},70545,85799,3557$	$1,15814,1886,07$	$4,1599,08,26$	$2,21,85,09$	$1,98,30$	$2,4$	0	0
0,33889	$\bar{1},70547,01613,5443$	$1,15810,0286,99$	$4,1596,86,41$	$2,21,83,11$	$1,98,28$	$2,4$	0	0
0,33890	$\bar{1},70548,17423,5730$	$1,15805,8690,13$	$4,1594,64,58$	$2,21,81,13$	$1,98,26$	$2,4$	0	0
0,33891	$\bar{1},70549,33229,4420$	$1,15801,7095,48$	$4,1592,42,77$	$2,21,79,15$	$1,98,24$	$2,4$	0	0
0,33892	$\bar{1},70550,49031,1515$	$1,15797,5503,05$	$4,1590,20,98$	$2,21,77,17$	$1,98,22$	$2,4$	0	0
0,33893	$\bar{1},70551,64828,7018$	$1,15793,3912,84$	$4,1587,99,21$	$2,21,75,19$	$1,98,20$	$2,4$	0	0
0,33894	$\bar{1},70552,80622,0931$	$1,15789,2324,85$	$4,1585,77,46$	$2,21,73,21$	$1,98,18$	$2,4$	0	0
0,33895	$\bar{1},70553,96411,3256$	$1,15785,0739,08$	$4,1583,55,73$	$2,21,71,23$	$1,98,16$	$2,4$	0	0
0,33896	$\bar{1},70555,12196,3995$	$1,15780,9155,52$	$4,1581,34,02$	$2,21,69,25$	$1,98,14$	$2,4$	0	0
0,33897	$\bar{1},70556,27977,3151$	$1,15776,7574,18$	$4,1579,12,33$	$2,21,67,27$	$1,98,12$	$2,4$	0	0
0,33898	$\bar{1},70557,43754,0725$	$1,15772,5995,06$	$4,1576,90,66$	$2,21,65,29$	$1,98,10$	$2,4$	0	0
0,33899	$\bar{1},70558,59526,6720$	$1,15768,4418,15$	$4,1574,69,01$	$2,21,63,31$	$1,98,08$	$2,4$	0	0
0,33900	$\bar{1},70559,75295,1138$	$1,15764,2843,46$	$4,1572,47,38$	$2,21,61,33$	$1,98,06$	$2,4$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33900	$\bar{1},70559,75295,1138$	$1,15764,2843,46$	$4,1572,47,38$	$2,21,61,33$	$1,98,06$	$2,4$	0	0
0,33901	$\bar{1},70560,91059,3981$	$1,15760,1270,99$	$4,1570,25,77$	$2,21,59,35$	$1,98,04$	$2,4$	0	0
0,33902	$\bar{1},70562,06819,5252$	$1,15755,9700,73$	$4,1568,04,18$	$2,21,57,37$	$1,98,02$	$2,4$	0	0
0,33903	$\bar{1},70563,22575,4953$	$1,15751,8132,69$	$4,1565,82,61$	$2,21,55,39$	$1,98,00$	$2,4$	0	0
0,33904	$\bar{1},70564,38327,3086$	$1,15747,6566,86$	$4,1563,61,06$	$2,21,53,41$	$1,97,98$	$2,4$	0	0
0,33905	$\bar{1},70565,54074,9653$	$1,15743,5003,25$	$4,1561,39,53$	$2,21,51,43$	$1,97,96$	$2,4$	0	0
0,33906	$\bar{1},70566,69818,4656$	$1,15739,3441,85$	$4,1559,18,02$	$2,21,49,45$	$1,97,94$	$2,4$	0	0
0,33907	$\bar{1},70567,85557,8098$	$1,15735,1882,67$	$4,1556,96,53$	$2,21,47,47$	$1,97,92$	$2,4$	0	0
0,33908	$\bar{1},70569,01292,9981$	$1,15731,0325,70$	$4,1554,75,06$	$2,21,45,49$	$1,97,90$	$2,4$	0	0
0,33909	$\bar{1},70570,17024,0307$	$1,15726,8770,95$	$4,1552,53,61$	$2,21,43,51$	$1,97,88$	$2,4$	0	0
0,33910	$\bar{1},70571,32750,9078$	$1,15722,7218,41$	$4,1550,32,17$	$2,21,41,53$	$1,97,86$	$2,4$	0	0
0,33911	$\bar{1},70572,48473,6296$	$1,15718,5668,09$	$4,1548,10,75$	$2,21,39,55$	$1,97,84$	$2,4$	0	0
0,33912	$\bar{1},70573,64192,1964$	$1,15714,4119,98$	$4,1545,89,35$	$2,21,37,57$	$1,97,82$	$2,4$	0	0
0,33913	$\bar{1},70574,79906,6084$	$1,15710,2574,09$	$4,1543,67,97$	$2,21,35,59$	$1,97,80$	$2,4$	0	0
0,33914	$\bar{1},70575,95616,8658$	$1,15706,1030,41$	$4,1541,46,61$	$2,21,33,61$	$1,97,78$	$2,4$	0	0
0,33915	$\bar{1},70577,11322,9688$	$1,15701,9488,94$	$4,1539,25,27$	$2,21,31,63$	$1,97,76$	$2,4$	0	0
0,33916	$\bar{1},70578,27024,9177$	$1,15697,7949,69$	$4,1537,03,95$	$2,21,29,65$	$1,97,74$	$2,4$	0	0
0,33917	$\bar{1},70579,42722,7127$	$1,15693,6412,65$	$4,1534,82,65$	$2,21,27,67$	$1,97,72$	$2,4$	0	0
0,33918	$\bar{1},70580,58416,3540$	$1,15689,4877,82$	$4,1532,61,37$	$2,21,25,69$	$1,97,70$	$2,4$	0	0
0,33919	$\bar{1},70581,74105,8418$	$1,15685,3345,21$	$4,1530,40,11$	$2,21,23,71$	$1,97,68$	$2,4$	0	0
0,33920	$\bar{1},70582,89791,1763$	$1,15681,1814,81$	$4,1528,18,87$	$2,21,21,73$	$1,97,66$	$2,4$	0	0
0,33921	$\bar{1},70584,05472,3578$	$1,15677,0286,62$	$4,1525,97,65$	$2,21,19,75$	$1,97,64$	$2,4$	0	0
0,33922	$\bar{1},70585,21149,3865$	$1,15672,8760,64$	$4,1523,76,45$	$2,21,17,77$	$1,97,62$	$2,4$	0	0
0,33923	$\bar{1},70586,36822,2626$	$1,15668,7236,88$	$4,1521,55,27$	$2,21,15,79$	$1,97,60$	$2,4$	0	0
0,33924	$\bar{1},70587,52490,9863$	$1,15664,5715,33$	$4,1519,34,11$	$2,21,13,81$	$1,97,58$	$2,4$	0	0
0,33925	$\bar{1},70588,68155,5578$	$1,15660,4195,99$	$4,1517,12,97$	$2,21,11,83$	$1,97,56$	$2,4$	0	0
0,33926	$\bar{1},70589,83815,9774$	$1,15656,2678,86$	$4,1514,91,85$	$2,21,09,85$	$1,97,54$	$2,4$	0	0
0,33927	$\bar{1},70590,99472,2453$	$1,15652,1163,94$	$4,1512,70,75$	$2,21,07,87$	$1,97,52$	$2,4$	0	0
0,33928	$\bar{1},70592,15124,3617$	$1,15647,9651,23$	$4,1510,49,67$	$2,21,05,89$	$1,97,50$	$2,4$	0	0
0,33929	$\bar{1},70593,30772,3268$	$1,15643,8140,73$	$4,1508,28,61$	$2,21,03,92$	$1,97,48$	$2,4$	0	0
0,33930	$\bar{1},70594,46416,1409$	$1,15639,6632,44$	$4,1506,07,57$	$2,21,01,95$	$1,97,46$	$2,4$	0	0
0,33931	$\bar{1},70595,62055,8041$	$1,15635,5126,36$	$4,1503,86,55$	$2,20,99,98$	$1,97,44$	$2,4$	0	0
0,33932	$\bar{1},70596,77691,3167$	$1,15631,3622,49$	$4,1501,65,55$	$2,20,98,01$	$1,97,42$	$2,4$	0	0
0,33933	$\bar{1},70597,93322,6789$	$1,15627,2120,83$	$4,1499,44,57$	$2,20,96,04$	$1,97,40$	$2,4$	0	0
0,33934	$\bar{1},70599,08949,8910$	$1,15623,0621,38$	$4,1497,23,61$	$2,20,94,07$	$1,97,38$	$2,4$	0	0
0,33935	$\bar{1},70600,24572,9531$	$1,15618,9124,14$	$4,1495,02,67$	$2,20,92,10$	$1,97,36$	$2,4$	0	0
0,33936	$\bar{1},70601,40191,8655$	$1,15614,7629,11$	$4,1492,81,75$	$2,20,90,13$	$1,97,34$	$2,4$	0	0
0,33937	$\bar{1},70602,55806,6284$	$1,15610,6136,29$	$4,1490,60,85$	$2,20,88,16$	$1,97,32$	$2,4$	0	0
0,33938	$\bar{1},70603,71417,2420$	$1,15606,4645,68$	$4,1488,39,97$	$2,20,86,19$	$1,97,30$	$2,4$	0	0
0,33939	$\bar{1},70604,87023,7066$	$1,15602,3157,28$	$4,1486,19,11$	$2,20,84,22$	$1,97,28$	$2,4$	0	0
0,33940	$\bar{1},70606,02626,0223$	$1,15598,1671,09$	$4,1483,98,27$	$2,20,82,25$	$1,97,26$	$2,4$	0	0
0,33941	$\bar{1},70607,18224,1894$	$1,15594,0187,11$	$4,1481,77,45$	$2,20,80,28$	$1,97,24$	$2,4$	0	0
0,33942	$\bar{1},70608,33818,2081$	$1,15589,8705,34$	$4,1479,56,65$	$2,20,78,31$	$1,97,22$	$2,4$	0	0
0,33943	$\bar{1},70609,49408,0786$	$1,15585,7225,77$	$4,1477,35,87$	$2,20,76,34$	$1,97,20$	$2,4$	0	0
0,33944	$\bar{1},70610,64993,8012$	$1,15581,5748,41$	$4,1475,15,11$	$2,20,74,37$	$1,97,18$	$2,4$	0	0
0,33945	$\bar{1},70611,80575,3760$	$1,15577,4273,26$	$4,1472,94,37$	$2,20,72,40$	$1,97,16$	$2,4$	0	0
0,33946	$\bar{1},70612,96152,8033$	$1,15573,2800,32$	$4,1470,73,65$	$2,20,70,43$	$1,97,14$	$2,4$	0	0
0,33947	$\bar{1},70614,11726,0833$	$1,15569,1329,58$	$4,1468,52,95$	$2,20,68,46$	$1,97,12$	$2,4$	0	0
0,33948	$\bar{1},70615,27295,2163$	$1,15564,9861,05$	$4,1466,32,27$	$2,20,66,49$	$1,97,10$	$2,4$	0	0
0,33949	$\bar{1},70616,42860,2024$	$1,15560,8394,73$	$4,1464,11,61$	$2,20,64,52$	$1,97,08$	$2,4$	0	0
0,33950	$\bar{1},70617,58421,0419$	$1,15556,6930,61$	$4,1461,90,96$	$2,20,62,55$	$1,97,06$	$2,4$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,33950	$\bar{1},70617,58421,0419$	$1,15556,6930,61$	$4,1461,90,96$	$2,20,62,55$	$1,97,06$	$2,4$	0	0
0,33951	$\bar{1},70618,73977,7350$	$1,15552,5468,70$	$4,1459,70,33$	$2,20,60,58$	$1,97,04$	$2,4$	0	0
0,33952	$\bar{1},70619,89530,2819$	$1,15548,4009,00$	$4,1457,49,72$	$2,20,58,61$	$1,97,02$	$2,4$	0	0
0,33953	$\bar{1},70621,05078,6828$	$1,15544,2551,50$	$4,1455,29,13$	$2,20,56,64$	$1,97,00$	$2,4$	0	0
0,33954	$\bar{1},70622,20622,9380$	$1,15540,1096,21$	$4,1453,08,56$	$2,20,54,67$	$1,96,98$	$2,4$	0	0
0,33955	$\bar{1},70623,36163,0476$	$1,15535,9643,12$	$4,1450,88,01$	$2,20,52,70$	$1,96,96$	$2,4$	0	0
0,33956	$\bar{1},70624,51699,0119$	$1,15531,8192,24$	$4,1448,67,48$	$2,20,50,73$	$1,96,94$	$2,4$	0	0
0,33957	$\bar{1},70625,67230,8311$	$1,15527,6743,57$	$4,1446,46,97$	$2,20,48,76$	$1,96,92$	$2,4$	0	0
0,33958	$\bar{1},70626,82758,5055$	$1,15523,5297,10$	$4,1444,26,48$	$2,20,46,79$	$1,96,90$	$2,4$	0	0
0,33959	$\bar{1},70627,98282,0352$	$1,15519,3852,84$	$4,1442,06,01$	$2,20,44,82$	$1,96,88$	$2,4$	0	0
0,33960	$\bar{1},70629,13801,4205$	$1,15515,2410,78$	$4,1439,85,56$	$2,20,42,85$	$1,96,86$	$2,4$	0	0
0,33961	$\bar{1},70630,29316,6616$	$1,15511,0970,92$	$4,1437,65,13$	$2,20,40,88$	$1,96,84$	$2,4$	0	0
0,33962	$\bar{1},70631,44827,7587$	$1,15506,9533,27$	$4,1435,44,72$	$2,20,38,91$	$1,96,82$	$2,4$	0	0
0,33963	$\bar{1},70632,60334,7120$	$1,15502,8097,82$	$4,1433,24,33$	$2,20,36,94$	$1,96,80$	$2,4$	0	0
0,33964	$\bar{1},70633,75837,5218$	$1,15498,6664,58$	$4,1431,03,96$	$2,20,34,97$	$1,96,78$	$2,4$	0	0
0,33965	$\bar{1},70634,91336,1883$	$1,15494,5233,54$	$4,1428,83,61$	$2,20,33,00$	$1,96,76$	$2,4$	0	0
0,33966	$\bar{1},70636,06830,7117$	$1,15490,3804,70$	$4,1426,63,28$	$2,20,31,03$	$1,96,74$	$2,4$	0	0
0,33967	$\bar{1},70637,22321,0922$	$1,15486,2378,07$	$4,1424,42,97$	$2,20,29,06$	$1,96,72$	$2,4$	0	0
0,33968	$\bar{1},70638,37807,3300$	$1,15482,0953,64$	$4,1422,22,68$	$2,20,27,09$	$1,96,70$	$2,4$	0	0
0,33969	$\bar{1},70639,53289,4254$	$1,15477,9531,41$	$4,1420,02,41$	$2,20,25,12$	$1,96,68$	$2,4$	0	0
0,33970	$\bar{1},70640,68767,3785$	$1,15473,8111,39$	$4,1417,82,16$	$2,20,23,15$	$1,96,66$	$2,4$	0	0
0,33971	$\bar{1},70641,84241,1896$	$1,15469,6693,57$	$4,1415,61,93$	$2,20,21,18$	$1,96,64$	$2,4$	0	0
0,33972	$\bar{1},70642,99710,8590$	$1,15465,5277,95$	$4,1413,41,72$	$2,20,19,21$	$1,96,62$	$2,4$	0	0
0,33973	$\bar{1},70644,15176,3868$	$1,15461,3864,53$	$4,1411,21,53$	$2,20,17,24$	$1,96,60$	$2,4$	0	0
0,33974	$\bar{1},70645,30637,7733$	$1,15457,2453,31$	$4,1409,01,36$	$2,20,15,27$	$1,96,58$	$2,4$	0	0
0,33975	$\bar{1},70646,46095,0186$	$1,15453,1044,30$	$4,1406,81,21$	$2,20,13,30$	$1,96,56$	$2,4$	0	0
0,33976	$\bar{1},70647,61548,1230$	$1,15448,9637,49$	$4,1404,61,08$	$2,20,11,33$	$1,96,54$	$2,4$	0	0
0,33977	$\bar{1},70648,76997,0867$	$1,15444,8232,88$	$4,1402,40,97$	$2,20,09,36$	$1,96,52$	$2,4$	0	0
0,33978	$\bar{1},70649,92441,9100$	$1,15440,6830,47$	$4,1400,20,88$	$2,20,07,39$	$1,96,50$	$2,4$	0	0
0,33979	$\bar{1},70651,07882,5930$	$1,15436,5430,26$	$4,1398,00,81$	$2,20,05,43$	$1,96,48$	$2,4$	0	0
0,33980	$\bar{1},70652,23319,1360$	$1,15432,4032,25$	$4,1395,80,76$	$2,20,03,47$	$1,96,46$	$2,4$	0	0
0,33981	$\bar{1},70653,38751,5392$	$1,15428,2636,44$	$4,1393,60,73$	$2,20,01,51$	$1,96,44$	$2,4$	0	0
0,33982	$\bar{1},70654,54179,8028$	$1,15424,1242,83$	$4,1391,40,71$	$2,19,99,55$	$1,96,42$	$2,4$	0	0
0,33983	$\bar{1},70655,69603,9271$	$1,15419,9851,42$	$4,1389,20,71$	$2,19,97,59$	$1,96,40$	$2,4$	0	0
0,33984	$\bar{1},70656,85023,9122$	$1,15415,8462,21$	$4,1387,00,73$	$2,19,95,63$	$1,96,38$	$2,4$	0	0
0,33985	$\bar{1},70658,00439,7584$	$1,15411,7075,20$	$4,1384,80,77$	$2,19,93,67$	$1,96,36$	$2,4$	0	0
0,33986	$\bar{1},70659,15851,4659$	$1,15407,5690,39$	$4,1382,60,83$	$2,19,91,71$	$1,96,34$	$2,4$	0	0
0,33987	$\bar{1},70660,31259,0349$	$1,15403,4307,78$	$4,1380,40,91$	$2,19,89,75$	$1,96,32$	$2,4$	0	0
0,33988	$\bar{1},70661,46662,4657$	$1,15399,2927,37$	$4,1378,21,01$	$2,19,87,79$	$1,96,30$	$2,4$	0	0
0,33989	$\bar{1},70662,62061,7584$	$1,15395,1549,16$	$4,1376,01,13$	$2,19,85,83$	$1,96,28$	$2,4$	0	0
0,33990	$\bar{1},70663,77456,9133$	$1,15391,0173,15$	$4,1373,81,27$	$2,19,83,87$	$1,96,26$	$2,4$	0	0
0,33991	$\bar{1},70664,92847,9306$	$1,15386,8799,34$	$4,1371,61,43$	$2,19,81,91$	$1,96,24$	$2,4$	0	0
0,33992	$\bar{1},70666,08234,8105$	$1,15382,7427,73$	$4,1369,41,61$	$2,19,79,95$	$1,96,22$	$2,4$	0	0
0,33993	$\bar{1},70667,23617,5533$	$1,15378,6058,31$	$4,1367,21,81$	$2,19,77,99$	$1,96,20$	$2,4$	0	0
0,33994	$\bar{1},70668,38996,1591$	$1,15374,4691,09$	$4,1365,02,03$	$2,19,76,03$	$1,96,18$	$2,4$	0	0
0,33995	$\bar{1},70669,54370,6282$	$1,15370,3326,07$	$4,1362,82,27$	$2,19,74,07$	$1,96,16$	$2,4$	0	0
0,33996	$\bar{1},70670,69740,9608$	$1,15366,1963,25$	$4,1360,62,53$	$2,19,72,11$	$1,96,14$	$2,4$	0	0
0,33997	$\bar{1},70671,85107,1571$	$1,15362,0602,62$	$4,1358,42,81$	$2,19,70,15$	$1,96,12$	$2,4$	0	0
0,33998	$\bar{1},70673,00469,2174$	$1,15357,9244,19$	$4,1356,23,11$	$2,19,68,19$	$1,96,10$	$2,4$	0	0
0,33999	$\bar{1},70674,15827,1418$	$1,15353,7887,96$	$4,1354,03,43$	$2,19,66,23$	$1,96,08$	$2,4$	0	0
0,34000	$\bar{1},70675,31180,9306$	$1,15349,6533,93$	$4,1351,83,77$	$2,19,64,27$	$1,96,06$	$2,4$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34000	1,70675,31180,9340	1,15349,6534,39	4,1351,83,24	2,19,64,92	1,95,41	2,3	0	0
0,34001	1,70676,46530,5874	1,15345,5182,56	4,1349,63,59	2,19,62,97	1,95,39	2,3	0	0
0,34002	1,70677,61876,1057	1,15341,3832,92	4,1347,43,96	2,19,61,02	1,95,37	2,3	0	0
0,34003	1,70678,77217,4890	1,15337,2485,48	4,1345,24,35	2,19,59,07	1,95,35	2,3	0	0
0,34004	1,70679,92554,7375	1,15333,1140,24	4,1343,04,76	2,19,57,12	1,95,33	2,3	0	0
0,34005	1,70681,07887,8515	1,15328,9797,19	4,1340,85,19	2,19,55,17	1,95,31	2,3	0	0
0,34006	1,70682,23216,8312	1,15324,8456,34	4,1338,65,64	2,19,53,22	1,95,29	2,3	0	0
0,34007	1,70683,38541,6768	1,15320,7117,68	4,1336,46,11	2,19,51,27	1,95,27	2,3	0	0
0,34008	1,70684,53862,3886	1,15316,5781,22	4,1334,26,60	2,19,49,32	1,95,25	2,3	0	0
0,34009	1,70685,69178,9667	1,15312,4446,95	4,1332,07,11	2,19,47,37	1,95,23	2,3	0	0
0,34010	1,70686,84491,4114	1,15308,3114,88	4,1329,87,64	2,19,45,42	1,95,21	2,3	0	0
0,34011	1,70687,99799,7229	1,15304,1785,00	4,1327,68,19	2,19,43,47	1,95,19	2,3	0	0
0,34012	1,70689,15103,9014	1,15300,0457,32	4,1325,48,76	2,19,41,52	1,95,17	2,3	0	0
0,34013	1,70690,30403,9471	1,15295,9131,83	4,1323,29,34	2,19,39,57	1,95,15	2,3	0	0
0,34014	1,70691,45699,8603	1,15291,7808,54	4,1321,09,94	2,19,37,62	1,95,13	2,3	0	0
0,34015	1,70692,60991,6412	1,15287,6487,44	4,1318,90,56	2,19,35,67	1,95,11	2,3	0	0
0,34016	1,70693,76279,2899	1,15283,5168,53	4,1316,71,20	2,19,33,72	1,95,09	2,3	0	0
0,34017	1,70694,91562,8068	1,15279,3851,82	4,1314,51,86	2,19,31,77	1,95,07	2,3	0	0
0,34018	1,70696,06842,1920	1,15275,2537,30	4,1312,32,54	2,19,29,82	1,95,05	2,3	0	0
0,34019	1,70697,22117,4457	1,15271,1224,97	4,1310,13,24	2,19,27,87	1,95,03	2,3	0	0
0,34020	1,70698,37388,5682	1,15266,9914,84	4,1307,93,96	2,19,25,92	1,95,01	2,3	0	0
0,34021	1,70699,52655,5597	1,15262,8606,90	4,1305,74,70	2,19,23,97	1,94,99	2,3	0	0
0,34022	1,70700,67918,4204	1,15258,7301,15	4,1303,55,46	2,19,22,02	1,94,97	2,3	0	0
0,34023	1,70701,83177,1505	1,15254,5997,60	4,1301,36,24	2,19,20,07	1,94,95	2,3	0	0
0,34024	1,70702,98431,7503	1,15250,4696,24	4,1299,17,04	2,19,18,12	1,94,93	2,3	0	0
0,34025	1,70704,13682,2199	1,15246,3397,07	4,1296,97,86	2,19,16,17	1,94,91	2,3	0	0
0,34026	1,70705,28928,5596	1,15242,2100,09	4,1294,78,70	2,19,14,22	1,94,89	2,3	0	0
0,34027	1,70706,44170,7696	1,15238,0805,30	4,1292,59,56	2,19,12,27	1,94,87	2,3	0	0
0,34028	1,70707,59408,8501	1,15233,9512,70	4,1290,40,44	2,19,10,32	1,94,85	2,3	0	0
0,34029	1,70708,74642,8014	1,15229,8222,30	4,1288,21,34	2,19,08,37	1,94,83	2,3	0	0
0,34030	1,70709,89872,6236	1,15225,6934,09	4,1286,02,26	2,19,06,42	1,94,81	2,3	0	0
0,34031	1,70711,05098,3170	1,15221,5648,07	4,1283,83,20	2,19,04,47	1,94,79	2,3	0	0
0,34032	1,70712,20319,8818	1,15217,4364,24	4,1281,64,16	2,19,02,52	1,94,77	2,3	0	0
0,34033	1,70713,35537,3182	1,15213,3082,60	4,1279,45,13	2,19,00,57	1,94,75	2,3	0	0
0,34034	1,70714,50750,6265	1,15209,1803,15	4,1277,26,12	2,18,98,62	1,94,73	2,3	0	0
0,34035	1,70715,65959,8068	1,15205,0525,89	4,1275,07,13	2,18,96,67	1,94,71	2,3	0	0
0,34036	1,70716,81164,8594	1,15200,9250,82	4,1272,88,16	2,18,94,72	1,94,69	2,3	0	0
0,34037	1,70717,96365,7845	1,15196,7977,94	4,1270,69,21	2,18,92,77	1,94,67	2,3	0	0
0,34038	1,70719,11562,5823	1,15192,6707,25	4,1268,50,28	2,18,90,82	1,94,65	2,3	0	0
0,34039	1,70720,26755,2530	1,15188,5438,75	4,1266,31,37	2,18,88,87	1,94,63	2,3	0	0
0,34040	1,70721,41943,7969	1,15184,4172,44	4,1264,12,48	2,18,86,92	1,94,61	2,3	0	0
0,34041	1,70722,57128,2141	1,15180,2908,32	4,1261,93,61	2,18,84,97	1,94,59	2,3	0	0
0,34042	1,70723,72308,5049	1,15176,1646,38	4,1259,74,76	2,18,83,02	1,94,57	2,3	0	0
0,34043	1,70724,87484,6695	1,15172,0386,63	4,1257,55,93	2,18,81,07	1,94,55	2,3	0	0
0,34044	1,70726,02656,7082	1,15167,9129,07	4,1255,37,12	2,18,79,12	1,94,53	2,3	0	0
0,34045	1,70727,17824,6211	1,15163,7873,70	4,1253,18,33	2,18,77,17	1,94,51	2,3	0	0
0,34046	1,70728,32988,4085	1,15159,6620,52	4,1250,99,56	2,18,75,22	1,94,49	2,3	0	0
0,34047	1,70729,48148,0706	1,15155,5369,52	4,1248,80,81	2,18,73,28	1,94,47	2,3	0	0
0,34048	1,70730,63303,6076	1,15151,4120,71	4,1246,62,08	2,18,71,34	1,94,45	2,3	0	0
0,34049	1,70731,78455,0197	1,15147,2874,09	4,1244,43,37	2,18,69,40	1,94,43	2,3	0	0
0,34050	1,70732,93602,3071	1,15143,1629,66	4,1242,24,68	2,18,67,46	1,94,41	2,3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34050	1,70732,93602,3071	1,15143,1629,66	4,1242,24,68	2,18,67,46	1,94,41	2,3	0	0
0,34051	1,70734,08745,4701	1,15139,0387,41	4,1240,06,01	2,18,65,52	1,94,39	2,3	0	0
0,34052	1,70735,23884,5088	1,15134,9147,35	4,1237,87,35	2,18,63,58	1,94,37	2,3	0	0
0,34053	1,70736,39019,4235	1,15130,7909,48	4,1235,68,71	2,18,61,64	1,94,35	2,3	0	0
0,34054	1,70737,54150,2144	1,15126,6673,79	4,1233,50,09	2,18,59,70	1,94,33	2,3	0	0
0,34055	1,70738,69276,8818	1,15122,5440,29	4,1231,31,49	2,18,57,76	1,94,31	2,3	0	0
0,34056	1,70739,84399,4258	1,15118,4208,98	4,1229,12,91	2,18,55,82	1,94,29	2,3	0	0
0,34057	1,70740,99517,8467	1,15114,2979,85	4,1226,94,35	2,18,53,88	1,94,27	2,3	0	0
0,34058	1,70742,14632,1447	1,15110,1752,91	4,1224,75,81	2,18,51,94	1,94,25	2,3	0	0
0,34059	1,70743,29742,3200	1,15106,0528,15	4,1222,57,29	2,18,50,00	1,94,23	2,3	0	0
0,34060	1,70744,44848,3728	1,15101,9305,58	4,1220,38,79	2,18,48,06	1,94,21	2,3	0	0
0,34061	1,70745,59950,3034	1,15097,8085,19	4,1218,20,31	2,18,46,12	1,94,19	2,3	0	0
0,34062	1,70746,75048,1119	1,15093,6866,99	4,1216,01,85	2,18,44,18	1,94,17	2,3	0	0
0,34063	1,70747,90141,7986	1,15089,5650,97	4,1213,83,41	2,18,42,24	1,94,15	2,3	0	0
0,34064	1,70749,05231,3637	1,15085,4437,14	4,1211,64,99	2,18,40,30	1,94,13	2,3	0	0
0,34065	1,70750,20316,8074	1,15081,3225,49	4,1209,46,59	2,18,38,36	1,94,11	2,3	0	0
0,34066	1,70751,35398,1299	1,15077,2016,02	4,1207,28,21	2,18,36,42	1,94,09	2,3	0	0
0,34067	1,70752,50475,3315	1,15073,0808,74	4,1205,09,85	2,18,34,48	1,94,07	2,3	0	0
0,34068	1,70753,65548,4124	1,15068,9603,64	4,1202,91,51	2,18,32,54	1,94,05	2,3	0	0
0,34069	1,70754,80617,3728	1,15064,8400,72	4,1200,73,18	2,18,30,60	1,94,03	2,3	0	0
0,34070	1,70755,95682,2129	1,15060,7199,99	4,1198,54,87	2,18,28,66	1,94,01	2,3	0	0
0,34071	1,70757,10742,9329	1,15056,6001,44	4,1196,36,58	2,18,26,72	1,93,99	2,3	0	0
0,34072	1,70758,25799,5330	1,15052,4805,07	4,1194,18,31	2,18,24,78	1,93,97	2,3	0	0
0,34073	1,70759,40852,0135	1,15048,3610,89	4,1192,00,06	2,18,22,84	1,93,95	2,3	0	0
0,34074	1,70760,55900,3746	1,15044,2418,89	4,1189,81,83	2,18,20,90	1,93,93	2,3	0	0
0,34075	1,70761,70944,6165	1,15040,1229,07	4,1187,63,62	2,18,18,96	1,93,91	2,3	0	0
0,34076	1,70762,85984,7394	1,15036,0041,43	4,1185,45,43	2,18,17,02	1,93,89	2,3	0	0
0,34077	1,70764,01020,7435	1,15031,8855,98	4,1183,27,26	2,18,15,08	1,93,87	2,3	0	0
0,34078	1,70765,16052,6291	1,15027,7672,71	4,1181,09,11	2,18,13,14	1,93,85	2,3	0	0
0,34079	1,70766,31080,3964	1,15023,6491,62	4,1178,90,98	2,18,11,20	1,93,83	2,3	0	0
0,34080	1,70767,46104,0456	1,15019,5312,71	4,1176,72,87	2,18,09,26	1,93,81	2,3	0	0
0,34081	1,70768,61123,5769	1,15015,4135,98	4,1174,54,78	2,18,07,32	1,93,79	2,3	0	0
0,34082	1,70769,76138,9905	1,15011,2961,43	4,1172,36,71	2,18,05,38	1,93,77	2,3	0	0
0,34083	1,70770,91150,2866	1,15007,1789,06	4,1170,18,66	2,18,03,44	1,93,75	2,3	0	0
0,34084	1,70772,06157,4655	1,15003,0618,87	4,1168,00,63	2,18,01,50	1,93,73	2,3	0	0
0,34085	1,70773,21160,5274	1,14998,9450,86	4,1165,82,62	2,17,99,56	1,93,71	2,3	0	0
0,34086	1,70774,36159,4725	1,14994,8285,03	4,1163,64,62	2,17,97,62	1,93,69	2,3	0	0
0,34087	1,70775,51154,3010	1,14990,7121,38	4,1161,46,64	2,17,95,68	1,93,67	2,3	0	0
0,34088	1,70776,66145,0131	1,14986,5959,91	4,1159,28,68	2,17,93,74	1,93,65	2,3	0	0
0,34089	1,70777,81131,6091	1,14982,4800,62	4,1157,10,74	2,17,91,80	1,93,63	2,3	0	0
0,34090	1,70778,96114,0892	1,14978,3643,51	4,1154,92,82	2,17,89,86	1,93,61	2,3	0	0
0,34091	1,70780,11092,4536	1,14974,2488,58	4,1152,74,92	2,17,87,92	1,93,59	2,3	0	0
0,34092	1,70781,26066,7025	1,14970,1335,83	4,1150,57,04	2,17,85,98	1,93,57	2,3	0	0
0,34093	1,70782,41036,8361	1,14966,0185,26	4,1148,39,18	2,17,84,04	1,93,55	2,3	0	0
0,34094	1,70783,56002,8546	1,14961,9036,87	4,1146,21,34	2,17,82,10	1,93,53	2,3	0	0
0,34095	1,70784,70964,7583	1,14957,7890,66	4,1144,03,52	2,17,80,16	1,93,51	2,3	0	0
0,34096	1,70785,85922,5474	1,14953,6746,62	4,1141,85,72	2,17,78,22	1,93,49	2,3	0	0
0,34097	1,70787,00876,2221	1,14949,5604,76	4,1139,67,94	2,17,76,29	1,93,47	2,3	0	0
0,34098	1,70788,15825,7826	1,14945,4465,08	4,1137,50,18	2,17,74,36	1,93,45	2,3	0	0
0,34099	1,70789,30771,2291	1,14941,3327,58	4,1135,32,44	2,17,72,43	1,93,43	2,3	0	0
0,34100	1,70790,45712,5619	1,14937,2192,26	4,1133,14,72	2,17,70,50	1,93,41	2,3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34100	<u>1</u> ,70790 <u>4</u> 5712 <u>5</u> 619	1,14937,2192,26	4,1133,14,72	2,17,70,50	1,93,41	2,3	0	0
0,34101	<u>1</u> ,70791 <u>6</u> 0649 <u>7</u> 811	1,14933,1059,11	4,1130,97,02	2,17,68,57	1,93,39	2,3	0	0
0,34102	<u>1</u> ,70792,75582,8870	1,14928,9928,14	4,1128,79,33	2,17,66,64	1,93,37	2,3	0	0
0,34103	<u>1</u> ,70793,90511,8798	1,14924,8799,35	4,1126,61,66	2,17,64,71	1,93,35	2,3	0	0
0,34104	<u>1</u> ,70795,05436,7597	1,14920,7672,73	4,1124,44,01	2,17,62,78	1,93,33	2,3	0	0
0,34105	<u>1</u> ,70796,20357,5270	1,14916,6548,29	4,1122,26,38	2,17,60,85	1,93,31	2,3	0	0
0,34106	<u>1</u> ,70797,35274,1818	1,14912,5426,03	4,1120,08,77	2,17,58,92	1,93,29	2,3	0	0
0,34107	<u>1</u> ,70798,50186,7244	1,14908,4305,94	4,1117,91,18	2,17,56,99	1,93,27	2,3	0	0
0,34108	<u>1</u> ,70799,65095,1550	1,14904,3188,03	4,1115,73,61	2,17,55,06	1,93,25	2,3	0	0
0,34109	<u>1</u> ,70800,79999,4738	1,14900,2072,29	4,1113,56,06	2,17,53,13	1,93,23	2,3	0	0
0,34110	<u>1</u> ,70801,94899,6810	1,14896,0958,73	4,1111,38,53	2,17,51,20	1,93,21	2,3	0	0
0,34111	<u>1</u> ,70803,09795,7769	1,14891,9847,34	4,1109,21,02	2,17,49,27	1,93,19	2,3	0	0
0,34112	<u>1</u> ,70804,24687,7616	1,14887,8738,13	4,1107,03,53	2,17,47,34	1,93,17	2,3	0	0
0,34113	<u>1</u> ,70805,39575,6354	1,14883,7631,09	4,1104,86,06	2,17,45,41	1,93,15	2,3	0	0
0,34114	<u>1</u> ,70806,54459,3985	1,14879,6526,23	4,1102,68,61	2,17,43,48	1,93,13	2,3	0	0
0,34115	<u>1</u> ,70807,69339,0511	1,14875,5423,54	4,1100,51,18	2,17,41,55	1,93,11	2,3	0	0
0,34116	<u>1</u> ,70808,84214,5935	1,14871,4323,03	4,1098,33,76	2,17,39,62	1,93,09	2,3	0	0
0,34117	<u>1</u> ,70809,99086,0258	1,14867,3224,69	4,1096,16,36	2,17,37,69	1,93,07	2,3	0	0
0,34118	<u>1</u> ,70811,13953,3483	1,14863,2128,53	4,1093,98,98	2,17,35,76	1,93,05	2,3	0	0
0,34119	<u>1</u> ,70812,28816,5612	1,14859,1034,54	4,1091,81,62	2,17,33,83	1,93,03	2,3	0	0
0,34120	<u>1</u> ,70813,43675,6647	1,14854,9942,72	4,1089,64,28	2,17,31,90	1,93,01	2,3	0	0
0,34121	<u>1</u> ,70814,58530,6590	1,14850,8853,08	4,1087,46,96	2,17,29,97	1,92,99	2,3	0	0
0,34122	<u>1</u> ,70815,73381,5443	1,14846,7765,61	4,1085,29,66	2,17,28,04	1,92,97	2,3	0	0
0,34123	<u>1</u> ,70816,88228,3209	1,14842,6680,31	4,1083,12,38	2,17,26,11	1,92,95	2,3	0	0
0,34124	<u>1</u> ,70818,03070,9889	1,14838,5597,19	4,1080,95,12	2,17,24,18	1,92,93	2,3	0	0
0,34125	<u>1</u> ,70819,17909,5486	1,14834,4516,24	4,1078,77,88	2,17,22,25	1,92,91	2,3	0	0
0,34126	<u>1</u> ,70820,32744,0002	1,14830,3437,46	4,1076,60,66	2,17,20,32	1,92,89	2,3	0	0
0,34127	<u>1</u> ,70821,47574,3439	1,14826,2360,85	4,1074,43,46	2,17,18,39	1,92,87	2,3	0	0
0,34128	<u>1</u> ,70822,62400,5800	1,14822,1286,42	4,1072,26,28	2,17,16,46	1,92,85	2,3	0	0
0,34129	<u>1</u> ,70823,77222,7086	1,14818,0214,16	4,1070,09,12	2,17,14,53	1,92,83	2,3	0	0
0,34130	<u>1</u> ,70824,92040,7300	1,14813,9144,07	4,1067,91,97	2,17,12,60	1,92,81	2,3	0	0
0,34131	<u>1</u> ,70826,06854,6444	1,14809,8076,15	4,1065,74,84	2,17,10,67	1,92,79	2,3	0	0
0,34132	<u>1</u> ,70827,21664,4520	1,14805,7010,40	4,1063,57,73	2,17,08,74	1,92,77	2,3	0	0
0,34133	<u>1</u> ,70828,36470,1530	1,14801,5946,82	4,1061,40,64	2,17,06,81	1,92,75	2,3	0	0
0,34134	<u>1</u> ,70829,51271,7477	1,14797,4885,41	4,1059,23,57	2,17,04,88	1,92,73	2,3	0	0
0,34135	<u>1</u> ,70830,66069,2362	1,14793,3826,17	4,1057,06,52	2,17,02,95	1,92,71	2,3	0	0
0,34136	<u>1</u> ,70831,80862,6188	1,14789,2769,10	4,1054,89,49	2,17,01,02	1,92,69	2,3	0	0
0,34137	<u>1</u> ,70832,95651,8957	1,14785,1714,21	4,1052,72,48	2,16,99,09	1,92,67	2,3	0	0
0,34138	<u>1</u> ,70834,10437,0671	1,14781,0661,49	4,1050,55,49	2,16,97,16	1,92,65	2,3	0	0
0,34139	<u>1</u> ,70835,25218,1332	1,14776,9610,94	4,1048,38,52	2,16,95,23	1,92,63	2,3	0	0
0,34140	<u>1</u> ,70836,39995,0943	1,14772,8562,55	4,1046,21,57	2,16,93,30	1,92,61	2,3	0	0
0,34141	<u>1</u> ,70837,54767,9506	1,14768,7516,33	4,1044,04,64	2,16,91,37	1,92,59	2,3	0	0
0,34142	<u>1</u> ,70838,69536,7022	1,14764,6472,28	4,1041,87,73	2,16,89,44	1,92,57	2,3	0	0
0,34143	<u>1</u> ,70839,84301,3494	1,14760,5430,40	4,1039,70,84	2,16,87,51	1,92,55	2,3	0	0
0,34144	<u>1</u> ,70840,99061,8924	1,14756,4390,69	4,1037,53,96	2,16,85,58	1,92,53	2,3	0	0
0,34145	<u>1</u> ,70842,13818,3315	1,14752,3353,15	4,1035,37,10	2,16,83,65	1,92,51	2,3	0	0
0,34146	<u>1</u> ,70843,28570,6668	1,14748,2317,78	4,1033,20,26	2,16,81,72	1,92,49	2,3	0	0
0,34147	<u>1</u> ,70844,43318,8986	1,14744,1284,58	4,1031,03,44	2,16,79,80	1,92,47	2,3	0	0
0,34148	<u>1</u> ,70845,58063,0271	1,14740,0253,55	4,1028,86,64	2,16,77,88	1,92,45	2,3	0	0
0,34149	<u>1</u> ,70846,72803,0525	1,14735,9224,68	4,1026,69,86	2,16,75,96	1,92,43	2,3	0	0
0,34150	<u>1</u> ,70847,87538,9750	1,14731,8197,98	4,1024,53,10	2,16,74,04	1,92,41	2,3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34150	<u>1,70847</u> <u>87538</u> <u>9750</u>	1,14731,8197,98	4,1024,53,10	2,16,74,04	1,92,41	2,3	0	0
0,34151	<u>1,70849</u> <u>02270</u> <u>7948</u>	1,14727,7173,45	4,1022,36,36	2,16,72,12	1,92,39	2,3	0	0
0,34152	<u>1,70850</u> <u>16998</u> <u>5121</u>	1,14723,6151,09	4,1020,19,64	2,16,70,20	1,92,37	2,3	0	0
0,34153	<u>1,70851</u> <u>31722</u> <u>1272</u>	1,14719,5130,89	4,1018,02,94	2,16,68,28	1,92,35	2,3	0	0
0,34154	<u>1,70852</u> <u>46441</u> <u>6403</u>	1,14715,4112,86	4,1015,86,26	2,16,66,36	1,92,33	2,3	0	0
0,34155	<u>1,70853</u> <u>61157</u> <u>0516</u>	1,14711,3097,00	4,1013,69,60	2,16,64,44	1,92,31	2,3	0	0
0,34156	<u>1,70854</u> <u>75868</u> <u>3613</u>	1,14707,2083,30	4,1011,52,96	2,16,62,52	1,92,29	2,3	0	0
0,34157	<u>1,70855</u> <u>90575</u> <u>5696</u>	1,14703,1071,77	4,1009,36,33	2,16,60,60	1,92,27	2,3	0	0
0,34158	<u>1,70857</u> <u>05278</u> <u>6768</u>	1,14699,0062,41	4,1007,19,72	2,16,58,68	1,92,25	2,3	0	0
0,34159	<u>1,70858</u> <u>19977</u> <u>6830</u>	1,14694,9055,21	4,1005,03,13	2,16,56,76	1,92,23	2,3	0	0
0,34160	<u>1,70859</u> <u>34672</u> <u>5885</u>	1,14690,8050,18	4,1002,86,56	2,16,54,84	1,92,21	2,3	0	0
0,34161	<u>1,70860</u> <u>49363</u> <u>3935</u>	1,14686,7047,31	4,1000,70,01	2,16,52,92	1,92,19	2,3	0	0
0,34162	<u>1,70861</u> <u>64050</u> <u>0982</u>	1,14682,6046,61	4,0998,53,48	2,16,51,00	1,92,17	2,3	0	0
0,34163	<u>1,70862</u> <u>78732</u> <u>7029</u>	1,14678,5048,08	4,0996,36,97	2,16,49,08	1,92,15	2,3	0	0
0,34164	<u>1,70863</u> <u>93411</u> <u>2077</u>	1,14674,4051,71	4,0994,20,48	2,16,47,16	1,92,13	2,3	0	0
0,34165	<u>1,70865</u> <u>08085</u> <u>6129</u>	1,14670,3057,51	4,0992,04,01	2,16,45,24	1,92,11	2,3	0	0
0,34166	<u>1,70866</u> <u>22755</u> <u>9187</u>	1,14666,2065,47	4,0989,87,56	2,16,43,32	1,92,09	2,3	0	0
0,34167	<u>1,70867</u> <u>37422</u> <u>1252</u>	1,14662,1075,59	4,0987,71,13	2,16,41,40	1,92,07	2,3	0	0
0,34168	<u>1,70868</u> <u>52084</u> <u>2328</u>	1,14658,0087,88	4,0985,54,72	2,16,39,48	1,92,05	2,3	0	0
0,34169	<u>1,70869</u> <u>66742</u> <u>2416</u>	1,14653,9102,33	4,0983,38,33	2,16,37,56	1,92,03	2,3	0	0
0,34170	<u>1,70870</u> <u>81396</u> <u>1518</u>	1,14649,8118,95	4,0981,21,95	2,16,35,64	1,92,01	2,3	0	0
0,34171	<u>1,70871</u> <u>96045</u> <u>9637</u>	1,14645,7137,73	4,0979,05,59	2,16,33,72	1,91,99	2,3	0	0
0,34172	<u>1,70873</u> <u>10691</u> <u>6775</u>	1,14641,6158,67	4,0976,89,25	2,16,31,80	1,91,97	2,3	0	0
0,34173	<u>1,70874</u> <u>25333</u> <u>2934</u>	1,14637,5181,78	4,0974,72,93	2,16,29,88	1,91,95	2,3	0	0
0,34174	<u>1,70875</u> <u>39970</u> <u>8116</u>	1,14633,4207,05	4,0972,56,63	2,16,27,96	1,91,93	2,3	0	0
0,34175	<u>1,70876</u> <u>54604</u> <u>2323</u>	1,14629,3234,48	4,0970,40,35	2,16,26,04	1,91,91	2,3	0	0
0,34176	<u>1,70877</u> <u>69233</u> <u>5557</u>	1,14625,2264,08	4,0968,24,09	2,16,24,12	1,91,89	2,3	0	0
0,34177	<u>1,70878</u> <u>83858</u> <u>7821</u>	1,14621,1295,84	4,0966,07,85	2,16,22,20	1,91,87	2,3	0	0
0,34178	<u>1,70879</u> <u>98479</u> <u>9117</u>	1,14617,0329,76	4,0963,91,63	2,16,20,28	1,91,85	2,3	0	0
0,34179	<u>1,70881</u> <u>13096</u> <u>9447</u>	1,14612,9365,84	4,0961,75,43	2,16,18,36	1,91,83	2,3	0	0
0,34180	<u>1,70882</u> <u>27709</u> <u>8813</u>	1,14608,8404,09	4,0959,59,25	2,16,16,44	1,91,81	2,3	0	0
0,34181	<u>1,70883</u> <u>42318</u> <u>7217</u>	1,14604,7444,50	4,0957,43,09	2,16,14,52	1,91,79	2,3	0	0
0,34182	<u>1,70884</u> <u>56923</u> <u>4662</u>	1,14600,6487,07	4,0955,26,94	2,16,12,60	1,91,77	2,3	0	0
0,34183	<u>1,70885</u> <u>71524</u> <u>1149</u>	1,14596,5531,80	4,0953,10,81	2,16,10,68	1,91,75	2,3	0	0
0,34184	<u>1,70886</u> <u>86120</u> <u>6681</u>	1,14592,4578,69	4,0950,94,70	2,16,08,76	1,91,73	2,3	0	0
0,34185	<u>1,70888</u> <u>00713</u> <u>1260</u>	1,14588,3627,74	4,0948,78,61	2,16,06,84	1,91,71	2,3	0	0
0,34186	<u>1,70889</u> <u>15301</u> <u>4888</u>	1,14584,2678,95	4,0946,62,54	2,16,04,92	1,91,69	2,3	0	0
0,34187	<u>1,70890</u> <u>29885</u> <u>7567</u>	1,14580,1732,32	4,0944,46,49	2,16,03,00	1,91,67	2,3	0	0
0,34188	<u>1,70891</u> <u>44465</u> <u>9299</u>	1,14576,0787,86	4,0942,30,46	2,16,01,08	1,91,65	2,3	0	0
0,34189	<u>1,70892</u> <u>59042</u> <u>0087</u>	1,14571,9845,56	4,0940,14,45	2,15,99,16	1,91,63	2,3	0	0
0,34190	<u>1,70893</u> <u>73613</u> <u>9933</u>	1,14567,8905,42	4,0937,98,46	2,15,97,24	1,91,61	2,3	0	0
0,34191	<u>1,70894</u> <u>88181</u> <u>8838</u>	1,14563,7967,44	4,0935,82,49	2,15,95,32	1,91,59	2,3	0	0
0,34192	<u>1,70896</u> <u>02745</u> <u>6805</u>	1,14559,7031,62	4,0933,66,54	2,15,93,40	1,91,57	2,3	0	0
0,34193	<u>1,70897</u> <u>17305</u> <u>3837</u>	1,14555,6097,95	4,0931,50,61	2,15,91,48	1,91,55	2,3	0	0
0,34194	<u>1,70898</u> <u>31860</u> <u>9935</u>	1,14551,5166,44	4,0929,34,70	2,15,89,56	1,91,53	2,3	0	0
0,34195	<u>1,70899</u> <u>46412</u> <u>5101</u>	1,14547,4237,09	4,0927,18,80	2,15,87,64	1,91,51	2,3	0	0
0,34196	<u>1,70900</u> <u>60959</u> <u>9338</u>	1,14543,3309,90	4,0925,02,92	2,15,85,72	1,91,49	2,3	0	0
0,34197	<u>1,70901</u> <u>75503</u> <u>2648</u>	1,14539,2384,87	4,0922,87,06	2,15,83,81	1,91,47	2,3	0	0
0,34198	<u>1,70902</u> <u>90042</u> <u>5033</u>	1,14535,1462,00	4,0920,71,22	2,15,81,90	1,91,45	2,3	0	0
0,34199	<u>1,70904</u> <u>04577</u> <u>6495</u>	1,14531,0541,29	4,0918,55,40	2,15,79,99	1,91,43	2,3	0	0
0,34200	<u>1,70905</u> <u>19108</u> <u>7036</u>	1,14526,9622,74	4,0916,39,60	2,15,78,08	1,91,41	2,3	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34200	1,70905,19108,7044	1,14526,9622,92	4,0916,39,27	2,15,78,63	1,90,89	2,2	0	0
0,34201	1,70906,33635,6667	1,14522,8706,53	4,0914,23,48	2,15,76,72	1,90,87	2,2	0	0
0,34202	1,70907,48158,5374	1,14518,7792,30	4,0912,07,71	2,15,74,81	1,90,85	2,2	0	0
0,34203	1,70908,62677,3166	1,14514,6880,22	4,0909,91,96	2,15,72,90	1,90,83	2,2	0	0
0,34204	1,70909,77192,0046	1,14510,5970,30	4,0907,76,23	2,15,70,99	1,90,81	2,2	0	0
0,34205	1,70910,91702,6016	1,14506,5062,54	4,0905,60,52	2,15,69,08	1,90,79	2,2	0	0
0,34206	1,70912,06209,1079	1,14502,4156,93	4,0903,44,83	2,15,67,17	1,90,77	2,2	0	0
0,34207	1,70913,20711,5236	1,14498,3253,48	4,0901,29,16	2,15,65,26	1,90,75	2,2	0	0
0,34208	1,70914,35209,8489	1,14494,2352,19	4,0899,13,51	2,15,63,35	1,90,73	2,2	0	0
0,34209	1,70915,49704,0841	1,14490,1453,05	4,0896,97,88	2,15,61,44	1,90,71	2,2	0	0
0,34210	1,70916,64194,2294	1,14486,0556,07	4,0894,82,27	2,15,59,53	1,90,69	2,2	0	0
0,34211	1,70917,78680,2850	1,14481,9661,25	4,0892,66,67	2,15,57,62	1,90,67	2,2	0	0
0,34212	1,70918,93162,2511	1,14477,8768,58	4,0890,51,09	2,15,55,71	1,90,65	2,2	0	0
0,34213	1,70920,07640,1280	1,14473,7878,07	4,0888,35,53	2,15,53,80	1,90,63	2,2	0	0
0,34214	1,70921,22113,9158	1,14469,6989,71	4,0886,19,99	2,15,51,89	1,90,61	2,2	0	0
0,34215	1,70922,36583,6148	1,14465,6103,51	4,0884,04,47	2,15,49,98	1,90,59	2,2	0	0
0,34216	1,70923,51049,2252	1,14461,5219,47	4,0881,88,97	2,15,48,07	1,90,57	2,2	0	0
0,34217	1,70924,65510,7471	1,14457,4337,58	4,0879,73,49	2,15,46,16	1,90,55	2,2	0	0
0,34218	1,70925,79968,1809	1,14453,3457,85	4,0877,58,03	2,15,44,25	1,90,53	2,2	0	0
0,34219	1,70926,94421,5267	1,14449,2580,27	4,0875,42,59	2,15,42,34	1,90,51	2,2	0	0
0,34220	1,70928,08870,7847	1,14445,1704,84	4,0873,27,17	2,15,40,43	1,90,49	2,2	0	0
0,34221	1,70929,23315,9552	1,14441,0831,57	4,0871,11,77	2,15,38,53	1,90,47	2,2	0	0
0,34222	1,70930,37757,0384	1,14436,9960,45	4,0868,96,38	2,15,36,63	1,90,45	2,2	0	0
0,34223	1,70931,52194,0344	1,14432,9091,49	4,0866,81,01	2,15,34,73	1,90,43	2,2	0	0
0,34224	1,70932,66626,9435	1,14428,8224,68	4,0864,65,66	2,15,32,83	1,90,41	2,2	0	0
0,34225	1,70933,81055,7660	1,14424,7360,02	4,0862,50,33	2,15,30,93	1,90,39	2,2	0	0
0,34226	1,70934,95480,5020	1,14420,6497,52	4,0860,35,02	2,15,29,03	1,90,37	2,2	0	0
0,34227	1,70936,09901,1518	1,14416,5637,17	4,0858,19,73	2,15,27,13	1,90,35	2,2	0	0
0,34228	1,70937,24317,7155	1,14412,4778,97	4,0856,04,46	2,15,25,23	1,90,33	2,2	0	0
0,34229	1,70938,38730,1934	1,14408,3922,93	4,0853,89,21	2,15,23,33	1,90,31	2,2	0	0
0,34230	1,70939,53138,5857	1,14404,3069,04	4,0851,73,98	2,15,21,43	1,90,29	2,2	0	0
0,34231	1,70940,67542,8926	1,14400,2217,30	4,0849,58,77	2,15,19,53	1,90,27	2,2	0	0
0,34232	1,70941,81943,1143	1,14396,1367,71	4,0847,43,57	2,15,17,63	1,90,25	2,2	0	0
0,34233	1,70942,96339,2511	1,14392,0520,27	4,0845,28,39	2,15,15,73	1,90,23	2,2	0	0
0,34234	1,70944,10731,3031	1,14387,9674,99	4,0843,13,23	2,15,13,83	1,90,21	2,2	0	0
0,34235	1,70945,25119,2706	1,14383,8831,86	4,0840,98,09	2,15,11,93	1,90,19	2,2	0	0
0,34236	1,70946,39503,1538	1,14379,7990,88	4,0838,82,97	2,15,10,03	1,90,17	2,2	0	0
0,34237	1,70947,53882,9529	1,14375,7152,05	4,0836,67,87	2,15,08,13	1,90,15	2,2	0	0
0,34238	1,70948,68258,6681	1,14371,6315,37	4,0834,52,79	2,15,06,23	1,90,13	2,2	0	0
0,34239	1,70949,82630,2996	1,14367,5480,84	4,0832,37,73	2,15,04,33	1,90,11	2,2	0	0
0,34240	1,70950,96997,8477	1,14363,4648,46	4,0830,22,69	2,15,02,43	1,90,09	2,2	0	0
0,34241	1,70952,11361,3125	1,14359,3818,23	4,0828,07,67	2,15,00,53	1,90,07	2,2	0	0
0,34242	1,70953,25720,6943	1,14355,2990,15	4,0825,92,66	2,14,98,63	1,90,05	2,2	0	0
0,34243	1,70954,40075,9933	1,14351,2164,22	4,0823,77,67	2,14,96,73	1,90,03	2,2	0	0
0,34244	1,70955,54427,2097	1,14347,1340,44	4,0821,62,70	2,14,94,83	1,90,01	2,2	0	0
0,34245	1,70956,68774,3437	1,14343,0518,81	4,0819,47,75	2,14,92,93	1,89,99	2,2	0	0
0,34246	1,70957,83117,3956	1,14338,9699,33	4,0817,32,82	2,14,91,03	1,89,97	2,2	0	0
0,34247	1,70958,97456,3655	1,14334,8882,00	4,0815,17,91	2,14,89,13	1,89,95	2,2	0	0
0,34248	1,70960,11791,2537	1,14330,8066,82	4,0813,03,02	2,14,87,23	1,89,93	2,2	0	0
0,34249	1,70961,26122,0604	1,14326,7253,79	4,0810,88,15	2,14,85,33	1,89,91	2,2	0	0
0,34250	1,70962,40448,7858	1,14322,6442,91	4,0808,73,30	2,14,83,43	1,89,89	2,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34250	$\bar{1},70962,40448,7858$	$1,14322,6442,91$	$4,0808,73,30$	$2,14,83,43$	$1,89,89$	$2,2$	0	0
0,34251	$\bar{1},70963,54771,4301$	$1,14318,5634,18$	$4,0806,58,47$	$2,14,81,53$	$1,89,87$	$2,2$	0	0
0,34252	$\bar{1},70964,69089,9935$	$1,14314,4827,60$	$4,0804,43,65$	$2,14,79,63$	$1,89,85$	$2,2$	0	0
0,34253	$\bar{1},70965,83404,4763$	$1,14310,4023,16$	$4,0802,28,85$	$2,14,77,73$	$1,89,83$	$2,2$	0	0
0,34254	$\bar{1},70966,97714,8786$	$1,14306,3220,87$	$4,0800,14,07$	$2,14,75,83$	$1,89,81$	$2,2$	0	0
0,34255	$\bar{1},70968,12021,2007$	$1,14302,2420,73$	$4,0797,99,31$	$2,14,73,93$	$1,89,79$	$2,2$	0	0
0,34256	$\bar{1},70969,26323,4428$	$1,14298,1622,74$	$4,0795,84,57$	$2,14,72,03$	$1,89,77$	$2,2$	0	0
0,34257	$\bar{1},70970,40621,6051$	$1,14294,0826,89$	$4,0793,69,85$	$2,14,70,13$	$1,89,75$	$2,2$	0	0
0,34258	$\bar{1},70971,54915,6878$	$1,14290,0033,19$	$4,0791,55,15$	$2,14,68,23$	$1,89,73$	$2,2$	0	0
0,34259	$\bar{1},70972,69205,6911$	$1,14285,9241,64$	$4,0789,40,47$	$2,14,66,33$	$1,89,71$	$2,2$	0	0
0,34260	$\bar{1},70973,83491,6153$	$1,14281,8452,24$	$4,0787,25,81$	$2,14,64,43$	$1,89,69$	$2,2$	0	0
0,34261	$\bar{1},70974,97773,4605$	$1,14277,7664,98$	$4,0785,11,17$	$2,14,62,53$	$1,89,67$	$2,2$	0	0
0,34262	$\bar{1},70976,12051,2270$	$1,14273,6879,87$	$4,0782,96,54$	$2,14,60,63$	$1,89,65$	$2,2$	0	0
0,34263	$\bar{1},70977,26324,9150$	$1,14269,6096,90$	$4,0780,81,93$	$2,14,58,73$	$1,89,63$	$2,2$	0	0
0,34264	$\bar{1},70978,40594,5247$	$1,14265,5316,08$	$4,0778,67,34$	$2,14,56,83$	$1,89,61$	$2,2$	0	0
0,34265	$\bar{1},70979,54860,0563$	$1,14261,4537,41$	$4,0776,52,77$	$2,14,54,93$	$1,89,59$	$2,2$	0	0
0,34266	$\bar{1},70980,69121,5100$	$1,14257,3760,88$	$4,0774,38,22$	$2,14,53,03$	$1,89,57$	$2,2$	0	0
0,34267	$\bar{1},70981,83378,8861$	$1,14253,2986,50$	$4,0772,23,69$	$2,14,51,13$	$1,89,55$	$2,2$	0	0
0,34268	$\bar{1},70982,97632,1848$	$1,14249,2214,26$	$4,0770,09,18$	$2,14,49,23$	$1,89,53$	$2,2$	0	0
0,34269	$\bar{1},70984,11881,4062$	$1,14245,1444,17$	$4,0767,94,69$	$2,14,47,33$	$1,89,51$	$2,2$	0	0
0,34270	$\bar{1},70985,26126,5506$	$1,14241,0676,22$	$4,0765,80,22$	$2,14,45,43$	$1,89,49$	$2,2$	0	0
0,34271	$\bar{1},70986,40367,6182$	$1,14236,9910,42$	$4,0763,65,77$	$2,14,43,54$	$1,89,47$	$2,2$	0	0
0,34272	$\bar{1},70987,54604,6092$	$1,14232,9146,76$	$4,0761,51,33$	$2,14,41,65$	$1,89,45$	$2,2$	0	0
0,34273	$\bar{1},70988,68837,5239$	$1,14228,8385,25$	$4,0759,36,91$	$2,14,39,76$	$1,89,43$	$2,2$	0	0
0,34274	$\bar{1},70989,83066,3624$	$1,14224,7625,88$	$4,0757,22,51$	$2,14,37,87$	$1,89,41$	$2,2$	0	0
0,34275	$\bar{1},70990,97291,1250$	$1,14220,6868,65$	$4,0755,08,13$	$2,14,35,98$	$1,89,39$	$2,2$	0	0
0,34276	$\bar{1},70992,11511,8119$	$1,14216,6113,57$	$4,0752,93,77$	$2,14,34,09$	$1,89,37$	$2,2$	0	0
0,34277	$\bar{1},70993,25728,4233$	$1,14212,5360,63$	$4,0750,79,43$	$2,14,32,20$	$1,89,35$	$2,2$	0	0
0,34278	$\bar{1},70994,39940,9594$	$1,14208,4609,84$	$4,0748,65,11$	$2,14,30,31$	$1,89,33$	$2,2$	0	0
0,34279	$\bar{1},70995,54149,4204$	$1,14204,3861,19$	$4,0746,50,81$	$2,14,28,42$	$1,89,31$	$2,2$	0	0
0,34280	$\bar{1},70996,68353,8065$	$1,14200,3114,68$	$4,0744,36,53$	$2,14,26,53$	$1,89,29$	$2,2$	0	0
0,34281	$\bar{1},70997,82554,1180$	$1,14196,2370,31$	$4,0742,22,26$	$2,14,24,64$	$1,89,27$	$2,2$	0	0
0,34282	$\bar{1},70998,96750,3550$	$1,14192,1628,09$	$4,0740,08,01$	$2,14,22,75$	$1,89,25$	$2,2$	0	0
0,34283	$\bar{1},71000,10942,5178$	$1,14188,0888,01$	$4,0737,93,78$	$2,14,20,86$	$1,89,23$	$2,2$	0	0
0,34284	$\bar{1},71001,25130,6066$	$1,14184,0150,07$	$4,0735,79,57$	$2,14,18,97$	$1,89,21$	$2,2$	0	0
0,34285	$\bar{1},71002,39314,6216$	$1,14179,9414,27$	$4,0733,65,38$	$2,14,17,08$	$1,89,19$	$2,2$	0	0
0,34286	$\bar{1},71003,53494,5630$	$1,14175,8680,62$	$4,0731,51,21$	$2,14,15,19$	$1,89,17$	$2,2$	0	0
0,34287	$\bar{1},71004,67670,4311$	$1,14171,7949,11$	$4,0729,37,06$	$2,14,13,30$	$1,89,15$	$2,2$	0	0
0,34288	$\bar{1},71005,81842,2260$	$1,14167,7219,74$	$4,0727,22,93$	$2,14,11,41$	$1,89,13$	$2,2$	0	0
0,34289	$\bar{1},71006,96009,9480$	$1,14163,6492,51$	$4,0725,08,82$	$2,14,09,52$	$1,89,11$	$2,2$	0	0
0,34290	$\bar{1},71008,10173,5973$	$1,14159,5767,42$	$4,0722,94,72$	$2,14,07,63$	$1,89,09$	$2,2$	0	0
0,34291	$\bar{1},71009,24333,1740$	$1,14155,5044,47$	$4,0720,80,64$	$2,14,05,74$	$1,89,07$	$2,2$	0	0
0,34292	$\bar{1},71010,38488,6784$	$1,14151,4323,66$	$4,0718,66,58$	$2,14,03,85$	$1,89,05$	$2,2$	0	0
0,34293	$\bar{1},71011,52640,1108$	$1,14147,3604,99$	$4,0716,52,54$	$2,14,01,96$	$1,89,03$	$2,2$	0	0
0,34294	$\bar{1},71012,66787,4713$	$1,14143,2888,46$	$4,0714,38,52$	$2,14,00,07$	$1,89,01$	$2,2$	0	0
0,34295	$\bar{1},71013,80930,7601$	$1,14139,2174,07$	$4,0712,24,52$	$2,13,98,18$	$1,88,99$	$2,2$	0	0
0,34296	$\bar{1},71014,95069,9775$	$1,14135,1461,82$	$4,0710,10,54$	$2,13,96,29$	$1,88,97$	$2,2$	0	0
0,34297	$\bar{1},71016,09205,1237$	$1,14131,0751,71$	$4,0707,96,58$	$2,13,94,40$	$1,88,95$	$2,2$	0	0
0,34298	$\bar{1},71017,23336,1989$	$1,14127,0043,74$	$4,0705,82,64$	$2,13,92,51$	$1,88,93$	$2,2$	0	0
0,34299	$\bar{1},71018,37463,2033$	$1,14122,9337,91$	$4,0703,68,71$	$2,13,90,62$	$1,88,91$	$2,2$	0	0
0,34300	$\bar{1},71019,51586,1371$	$1,14118,8634,22$	$4,0701,54,80$	$2,13,88,73$	$1,88,89$	$2,2$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34300	<u>1</u> ,71019,51586,1371	1,14118,8634,22	4,0701,54,80	2,13,88,73	1,88,89	2,2	0	0
0,34301	<u>1</u> ,71020,65705,0005	1,14114,7932,67	4,0699,40,91	2,13,86,84	1,88,87	2,2	0	0
0,34302	<u>1</u> ,71021,79819,7938	1,14110,7233,26	4,0697,27,04	2,13,84,95	1,88,85	2,2	0	0
0,34303	<u>1</u> ,71022,93930,5171	1,14106,6535,99	4,0695,13,19	2,13,83,06	1,88,83	2,2	0	0
0,34304	<u>1</u> ,71024,08037,1707	1,14102,5840,86	4,0692,99,36	2,13,81,17	1,88,81	2,2	0	0
0,34305	<u>1</u> ,71025,22139,7548	1,14098,5147,87	4,0690,85,55	2,13,79,28	1,88,79	2,2	0	0
0,34306	<u>1</u> ,71026,36238,2696	1,14094,4457,01	4,0688,71,76	2,13,77,39	1,88,77	2,2	0	0
0,34307	<u>1</u> ,71027,50332,7153	1,14090,3768,29	4,0686,57,99	2,13,75,50	1,88,75	2,2	0	0
0,34308	<u>1</u> ,71028,64423,0921	1,14086,3081,71	4,0684,44,24	2,13,73,61	1,88,73	2,2	0	0
0,34309	<u>1</u> ,71029,78509,4003	1,14082,2397,27	4,0682,30,50	2,13,71,72	1,88,71	2,2	0	0
0,34310	<u>1</u> ,71030,92591,6400	1,14078,1714,97	4,0680,16,78	2,13,69,83	1,88,69	2,2	0	0
0,34311	<u>1</u> ,71032,06669,8115	1,14074,1034,80	4,0678,03,08	2,13,67,94	1,88,67	2,2	0	0
0,34312	<u>1</u> ,71033,20743,9150	1,14070,0356,77	4,0675,89,40	2,13,66,05	1,88,65	2,2	0	0
0,34313	<u>1</u> ,71034,34813,9507	1,14065,9680,88	4,0673,75,74	2,13,64,16	1,88,63	2,2	0	0
0,34314	<u>1</u> ,71035,48879,9188	1,14061,9007,12	4,0671,62,10	2,13,62,27	1,88,61	2,2	0	0
0,34315	<u>1</u> ,71036,62941,8195	1,14057,8335,50	4,0669,48,48	2,13,60,38	1,88,59	2,2	0	0
0,34316	<u>1</u> ,71037,76999,6531	1,14053,7666,02	4,0667,34,88	2,13,58,49	1,88,57	2,2	0	0
0,34317	<u>1</u> ,71038,91053,4197	1,14049,6998,67	4,0665,21,30	2,13,56,60	1,88,55	2,2	0	0
0,34318	<u>1</u> ,71040,05103,1196	1,14045,6333,46	4,0663,07,73	2,13,54,71	1,88,53	2,2	0	0
0,34319	<u>1</u> ,71041,19148,7529	1,14041,5670,38	4,0660,94,18	2,13,52,82	1,88,51	2,2	0	0
0,34320	<u>1</u> ,71042,33190,3199	1,14037,5009,44	4,0658,80,65	2,13,50,93	1,88,49	2,2	0	0
0,34321	<u>1</u> ,71043,47227,8208	1,14033,4350,63	4,0656,67,14	2,13,49,05	1,88,47	2,2	0	0
0,34322	<u>1</u> ,71044,61261,2559	1,14029,3693,96	4,0654,53,65	2,13,47,17	1,88,45	2,2	0	0
0,34323	<u>1</u> ,71045,75290,6253	1,14025,3039,42	4,0652,40,18	2,13,45,29	1,88,43	2,2	0	0
0,34324	<u>1</u> ,71046,89315,9292	1,14021,2387,02	4,0650,26,73	2,13,43,41	1,88,41	2,2	0	0
0,34325	<u>1</u> ,71048,03337,1679	1,14017,1736,75	4,0648,13,30	2,13,41,53	1,88,39	2,2	0	0
0,34326	<u>1</u> ,71049,17354,3416	1,14013,1088,62	4,0645,99,88	2,13,39,65	1,88,37	2,2	0	0
0,34327	<u>1</u> ,71050,31367,4505	1,14009,0442,62	4,0643,86,48	2,13,37,77	1,88,35	2,2	0	0
0,34328	<u>1</u> ,71051,45376,4948	1,14004,9798,76	4,0641,73,10	2,13,35,89	1,88,33	2,2	0	0
0,34329	<u>1</u> ,71052,59381,4747	1,14000,9157,03	4,0639,59,74	2,13,34,01	1,88,31	2,2	0	0
0,34330	<u>1</u> ,71053,73382,3904	1,13996,8517,43	4,0637,46,40	2,13,32,13	1,88,29	2,2	0	0
0,34331	<u>1</u> ,71054,87379,2421	1,13992,7879,97	4,0635,33,08	2,13,30,25	1,88,27	2,2	0	0
0,34332	<u>1</u> ,71056,01372,0301	1,13988,7244,64	4,0633,19,78	2,13,28,37	1,88,25	2,2	0	0
0,34333	<u>1</u> ,71057,15360,7546	1,13984,6611,44	4,0631,06,50	2,13,26,49	1,88,23	2,2	0	0
0,34334	<u>1</u> ,71058,29345,4157	1,13980,5980,38	4,0628,93,24	2,13,24,61	1,88,21	2,2	0	0
0,34335	<u>1</u> ,71059,43326,0137	1,13976,5351,45	4,0626,79,99	2,13,22,73	1,88,19	2,2	0	0
0,34336	<u>1</u> ,71060,57302,5488	1,13972,4724,65	4,0624,66,76	2,13,20,85	1,88,17	2,2	0	0
0,34337	<u>1</u> ,71061,71275,0213	1,13968,4099,98	4,0622,53,55	2,13,18,97	1,88,15	2,2	0	0
0,34338	<u>1</u> ,71062,85243,4313	1,13964,3477,44	4,0620,40,36	2,13,17,09	1,88,13	2,2	0	0
0,34339	<u>1</u> ,71063,99207,7790	1,13960,2857,04	4,0618,27,19	2,13,15,21	1,88,11	2,2	0	0
0,34340	<u>1</u> ,71065,13168,0647	1,13956,2238,77	4,0616,14,04	2,13,13,33	1,88,09	2,2	0	0
0,34341	<u>1</u> ,71066,27124,2886	1,13952,1622,63	4,0614,00,91	2,13,11,45	1,88,07	2,2	0	0
0,34342	<u>1</u> ,71067,41076,4509	1,13948,1008,62	4,0611,87,80	2,13,09,57	1,88,05	2,2	0	0
0,34343	<u>1</u> ,71068,55024,5518	1,13944,0396,74	4,0609,74,70	2,13,07,69	1,88,03	2,2	0	0
0,34344	<u>1</u> ,71069,68968,5915	1,13939,9786,99	4,0607,61,62	2,13,05,81	1,88,01	2,2	0	0
0,34345	<u>1</u> ,71070,82908,5702	1,13935,9179,37	4,0605,48,56	2,13,03,93	1,87,99	2,2	0	0
0,34346	<u>1</u> ,71071,96844,4881	1,13931,8573,88	4,0603,35,52	2,13,02,05	1,87,97	2,2	0	0
0,34347	<u>1</u> ,71073,10776,3455	1,13927,7970,52	4,0601,22,50	2,13,00,17	1,87,95	2,2	0	0
0,34348	<u>1</u> ,71074,24704,1426	1,13923,7369,30	4,0599,09,50	2,12,98,29	1,87,93	2,2	0	0
0,34349	<u>1</u> ,71075,38627,8795	1,13919,6770,21	4,0596,96,52	2,12,96,41	1,87,91	2,2	0	0
0,34350	<u>1</u> ,71076,52547,5565	1,13915,6173,24	4,0594,83,56	2,12,94,53	1,87,89	2,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34350	<u>1</u> ,71076 52547 5565	1 13915 6173 24	4 0594 83 56	2 12 94 53	1 87 89	2 2	0	0
0,34351	<u>1</u> ,71077 66463 1738	1 13911 5578 40	4 0592 70 61	2 12 92 65	1 87 87	2 2	0	0
0,34352	<u>1</u> ,71078 80374 7316	1 13907 4985 69	4 0590 57 68	2 12 90 77	1 87 85	2 2	0	0
0,34353	<u>1</u> ,71079 94282 2302	1 13903 4395 11	4 0588 44 77	2 12 88 89	1 87 83	2 2	0	0
0,34354	<u>1</u> ,71081 08185 6697	1 13899 3806 66	4 0586 31 88	2 12 87 01	1 87 81	2 2	0	0
0,34355	<u>1</u> ,71082 22085 0504	1 13895 3220 34	4 0584 19 01	2 12 85 13	1 87 79	2 2	0	0
0,34356	<u>1</u> ,71083 35980 3724	1 13891 2636 15	4 0582 06 16	2 12 83 25	1 87 77	2 2	0	0
0,34357	<u>1</u> ,71084 49871 6360	1 13887 2054 09	4 0579 93 33	2 12 81 37	1 87 75	2 2	0	0
0,34358	<u>1</u> ,71085 63758 8414	1 13883 1474 16	4 0577 80 52	2 12 79 49	1 87 73	2 2	0	0
0,34359	<u>1</u> ,71086 77641 9888	1 13879 0896 35	4 0575 67 73	2 12 77 61	1 87 71	2 2	0	0
0,34360	<u>1</u> ,71087 91521 0784	1 13875 0320 67	4 0573 54 95	2 12 75 73	1 87 69	2 2	0	0
0,34361	<u>1</u> ,71089 05396 1105	1 13870 9747 12	4 0571 42 19	2 12 73 85	1 87 67	2 2	0	0
0,34362	<u>1</u> ,71090 19267 0852	1 13866 9175 70	4 0569 29 45	2 12 71 97	1 87 65	2 2	0	0
0,34363	<u>1</u> ,71091 33134 0028	1 13862 8606 41	4 0567 16 73	2 12 70 09	1 87 63	2 2	0	0
0,34364	<u>1</u> ,71092 46996 8634	1 13858 8039 24	4 0565 04 03	2 12 68 21	1 87 61	2 2	0	0
0,34365	<u>1</u> ,71093 60855 6673	1 13854 7474 20	4 0562 91 35	2 12 66 33	1 87 59	2 2	0	0
0,34366	<u>1</u> ,71094 74710 4147	1 13850 6911 29	4 0560 78 69	2 12 64 45	1 87 57	2 2	0	0
0,34367	<u>1</u> ,71095 88561 1058	1 13846 6350 50	4 0558 66 05	2 12 62 57	1 87 55	2 2	0	0
0,34368	<u>1</u> ,71097 02407 7409	1 13842 5791 84	4 0556 53 42	2 12 60 69	1 87 53	2 2	0	0
0,34369	<u>1</u> ,71098 16250 3201	1 13838 5235 31	4 0554 40 81	2 12 58 81	1 87 51	2 2	0	0
0,34370	<u>1</u> ,71099 30088 8436	1 13834 4680 90	4 0552 28 22	2 12 56 93	1 87 49	2 2	0	0
0,34371	<u>1</u> ,71100 43923 3117	1 13830 4128 62	4 0550 15 65	2 12 55 06	1 87 47	2 2	0	0
0,34372	<u>1</u> ,71101 57753 7246	1 13826 3578 46	4 0548 03 10	2 12 53 19	1 87 45	2 2	0	0
0,34373	<u>1</u> ,71102 71580 0824	1 13822 3030 43	4 0545 90 57	2 12 51 32	1 87 43	2 2	0	0
0,34374	<u>1</u> ,71103 85402 3854	1 13818 2484 52	4 0543 78 06	2 12 49 45	1 87 41	2 2	0	0
0,34375	<u>1</u> ,71104 99220 6339	1 13814 1940 74	4 0541 65 57	2 12 47 58	1 87 39	2 2	0	0
0,34376	<u>1</u> ,71106 13034 8280	1 13810 1399 08	4 0539 53 09	2 12 45 71	1 87 37	2 2	0	0
0,34377	<u>1</u> ,71107 26844 9679	1 13806 0859 55	4 0537 40 63	2 12 43 84	1 87 35	2 2	0	0
0,34378	<u>1</u> ,71108 40651 0539	1 13802 0322 14	4 0535 28 19	2 12 41 97	1 87 33	2 2	0	0
0,34379	<u>1</u> ,71109 54453 0861	1 13797 9786 86	4 0533 15 77	2 12 40 10	1 87 31	2 2	0	0
0,34380	<u>1</u> ,71110 68251 0648	1 13793 9253 70	4 0531 03 37	2 12 38 23	1 87 29	2 2	0	0
0,34381	<u>1</u> ,71111 82044 9902	1 13789 8722 67	4 0528 90 99	2 12 36 36	1 87 27	2 2	0	0
0,34382	<u>1</u> ,71112 95834 8625	1 13785 8193 76	4 0526 78 63	2 12 34 49	1 87 25	2 2	0	0
0,34383	<u>1</u> ,71114 09620 6819	1 13781 7666 97	4 0524 66 29	2 12 32 62	1 87 23	2 2	0	0
0,34384	<u>1</u> ,71115 23402 4486	1 13777 7142 31	4 0522 53 96	2 12 30 75	1 87 21	2 2	0	0
0,34385	<u>1</u> ,71116 37180 1628	1 13773 6619 77	4 0520 41 65	2 12 28 88	1 87 19	2 2	0	0
0,34386	<u>1</u> ,71117 50953 8248	1 13769 6099 35	4 0518 29 36	2 12 27 01	1 87 17	2 2	0	0
0,34387	<u>1</u> ,71118 64723 4347	1 13765 5581 06	4 0516 17 09	2 12 25 14	1 87 15	2 2	0	0
0,34388	<u>1</u> ,71119 78488 9928	1 13761 5064 89	4 0514 04 84	2 12 23 27	1 87 13	2 2	0	0
0,34389	<u>1</u> ,71120 92250 4993	1 13757 4550 84	4 0511 92 61	2 12 21 40	1 87 11	2 2	0	0
0,34390	<u>1</u> ,71122 06007 9544	1 13753 4038 91	4 0509 80 40	2 12 19 53	1 87 09	2 2	0	0
0,34391	<u>1</u> ,71123 19761 3583	1 13749 3529 11	4 0507 68 20	2 12 17 66	1 87 07	2 2	0	0
0,34392	<u>1</u> ,71124 33510 7112	1 13745 3021 43	4 0505 56 02	2 12 15 79	1 87 05	2 2	0	0
0,34393	<u>1</u> ,71125 47256 0133	1 13741 2515 87	4 0503 43 86	2 12 13 92	1 87 03	2 2	0	0
0,34394	<u>1</u> ,71126 60997 2649	1 13737 2012 43	4 0501 31 72	2 12 12 05	1 87 01	2 2	0	0
0,34395	<u>1</u> ,71127 74734 4661	1 13733 1511 11	4 0499 19 60	2 12 10 18	1 86 99	2 2	0	0
0,34396	<u>1</u> ,71128 88467 6172	1 13729 1011 91	4 0497 07 50	2 12 08 31	1 86 97	2 2	0	0
0,34397	<u>1</u> ,71130 02196 7184	1 13725 0514 84	4 0494 95 42	2 12 06 44	1 86 95	2 2	0	0
0,34398	<u>1</u> ,71131 15921 7699	1 13721 0019 89	4 0492 83 36	2 12 04 57	1 86 93	2 2	0	0
0,34399	<u>1</u> ,71132 29642 7719	1 13716 9527 06	4 0490 71 31	2 12 02 70	1 86 91	2 2	0	0
0,34400	<u>1</u> ,71133 43359 7246	1 13712 9036 35	4 0488 59 28	2 12 00 83	1 86 89	2 2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34400	1,71133,43359,7259	1,13712,9036,57	4,0488,58,98	2,12,01,24	1,86,50	2,2	0	0
0,34401	1,71134,57072,6296	1,13708,8547,98	4,0486,46,97	2,11,99,38	1,86,48	2,2	0	0
0,34402	1,71135,70781,4844	1,13704,8061,51	4,0484,34,98	2,11,97,52	1,86,46	2,2	0	0
0,34403	1,71136,84486,2906	1,13700,7577,16	4,0482,23,00	2,11,95,66	1,86,44	2,2	0	0
0,34404	1,71137,98187,0483	1,13696,7094,93	4,0480,11,04	2,11,93,80	1,86,42	2,2	0	0
0,34405	1,71139,11883,7578	1,13692,6614,82	4,0477,99,10	2,11,91,94	1,86,40	2,2	0	0
0,34406	1,71140,25576,4193	1,13688,6136,83	4,0475,87,18	2,11,90,08	1,86,38	2,2	0	0
0,34407	1,71141,39265,0330	1,13684,5660,96	4,0473,75,28	2,11,88,22	1,86,36	2,2	0	0
0,34408	1,71142,52949,5991	1,13680,5187,21	4,0471,63,40	2,11,86,36	1,86,34	2,2	0	0
0,34409	1,71143,66630,1178	1,13676,4715,58	4,0469,51,54	2,11,84,50	1,86,32	2,2	0	0
0,34410	1,71144,80306,5894	1,13672,4246,06	4,0467,39,70	2,11,82,64	1,86,30	2,2	0	0
0,34411	1,71145,93979,0140	1,13668,3778,66	4,0465,27,87	2,11,80,78	1,86,28	2,2	0	0
0,34412	1,71147,07647,3919	1,13664,3313,38	4,0463,16,06	2,11,78,92	1,86,26	2,2	0	0
0,34413	1,71148,21311,7232	1,13660,2850,22	4,0461,04,27	2,11,77,06	1,86,24	2,2	0	0
0,34414	1,71149,34972,0082	1,13656,2389,18	4,0458,92,50	2,11,75,20	1,86,22	2,2	0	0
0,34415	1,71150,48628,2471	1,13652,1930,26	4,0456,80,75	2,11,73,34	1,86,20	2,2	0	0
0,34416	1,71151,62280,4401	1,13648,1473,45	4,0454,69,02	2,11,71,48	1,86,18	2,2	0	0
0,34417	1,71152,75928,5874	1,13644,1018,76	4,0452,57,31	2,11,69,62	1,86,16	2,2	0	0
0,34418	1,71153,89572,6893	1,13640,0566,19	4,0450,45,61	2,11,67,76	1,86,14	2,2	0	0
0,34419	1,71155,03212,7459	1,13636,0115,73	4,0448,33,93	2,11,65,90	1,86,12	2,2	0	0
0,34420	1,71156,16848,7575	1,13631,9667,39	4,0446,22,27	2,11,64,04	1,86,10	2,2	0	0
0,34421	1,71157,30480,7242	1,13627,9221,17	4,0444,10,63	2,11,62,18	1,86,08	2,2	0	0
0,34422	1,71158,44108,6463	1,13623,8777,06	4,0441,99,01	2,11,60,32	1,86,06	2,2	0	0
0,34423	1,71159,57732,5240	1,13619,8335,07	4,0439,87,41	2,11,58,46	1,86,04	2,2	0	0
0,34424	1,71160,71352,3575	1,13615,7895,20	4,0437,75,83	2,11,56,60	1,86,02	2,2	0	0
0,34425	1,71161,84968,1470	1,13611,7457,44	4,0435,64,26	2,11,54,74	1,86,00	2,2	0	0
0,34426	1,71162,98579,8927	1,13607,7021,80	4,0433,52,71	2,11,52,88	1,85,98	2,2	0	0
0,34427	1,71164,12187,5949	1,13603,6588,27	4,0431,41,18	2,11,51,02	1,85,96	2,2	0	0
0,34428	1,71165,25791,2537	1,13599,6156,86	4,0429,29,67	2,11,49,16	1,85,94	2,2	0	0
0,34429	1,71166,39390,8694	1,13595,5727,56	4,0427,18,18	2,11,47,30	1,85,92	2,2	0	0
0,34430	1,71167,52986,4422	1,13591,5300,38	4,0425,06,71	2,11,45,44	1,85,90	2,2	0	0
0,34431	1,71168,66577,9722	1,13587,4875,31	4,0422,95,26	2,11,43,58	1,85,88	2,2	0	0
0,34432	1,71169,80165,4597	1,13583,4452,36	4,0420,83,82	2,11,41,72	1,85,86	2,2	0	0
0,34433	1,71170,93748,9049	1,13579,4031,52	4,0418,72,40	2,11,39,86	1,85,84	2,2	0	0
0,34434	1,71172,07328,3081	1,13575,3612,80	4,0416,61,00	2,11,38,00	1,85,82	2,2	0	0
0,34435	1,71173,20903,6694	1,13571,3196,19	4,0414,49,62	2,11,36,14	1,85,80	2,2	0	0
0,34436	1,71174,34474,9890	1,13567,2781,69	4,0412,38,26	2,11,34,28	1,85,78	2,2	0	0
0,34437	1,71175,48042,2672	1,13563,2369,31	4,0410,26,92	2,11,32,42	1,85,76	2,2	0	0
0,34438	1,71176,61605,5041	1,13559,1959,04	4,0408,15,60	2,11,30,56	1,85,74	2,2	0	0
0,34439	1,71177,75164,7000	1,13555,1550,88	4,0406,04,29	2,11,28,70	1,85,72	2,2	0	0
0,34440	1,71178,88719,8551	1,13551,1144,84	4,0403,93,00	2,11,26,84	1,85,70	2,2	0	0
0,34441	1,71180,02270,9696	1,13547,0740,91	4,0401,81,73	2,11,24,98	1,85,68	2,2	0	0
0,34442	1,71181,15818,0437	1,13543,0339,09	4,0399,70,48	2,11,23,12	1,85,66	2,2	0	0
0,34443	1,71182,29361,0776	1,13538,9939,39	4,0397,59,25	2,11,21,26	1,85,64	2,2	0	0
0,34444	1,71183,42900,0715	1,13534,9541,80	4,0395,48,04	2,11,19,40	1,85,62	2,2	0	0
0,34445	1,71184,56435,0257	1,13530,9146,32	4,0393,36,85	2,11,17,54	1,85,60	2,2	0	0
0,34446	1,71185,69965,9403	1,13526,8752,95	4,0391,25,67	2,11,15,68	1,85,58	2,2	0	0
0,34447	1,71186,83492,8156	1,13522,8361,69	4,0389,14,51	2,11,13,82	1,85,56	2,2	0	0
0,34448	1,71187,97015,6518	1,13518,7972,54	4,0387,03,37	2,11,11,96	1,85,54	2,2	0	0
0,34449	1,71189,10534,4491	1,13514,7585,51	4,0384,92,25	2,11,10,10	1,85,52	2,2	0	0
0,34450	1,71190,24049,2077	1,13510,7200,59	4,0382,81,15	2,11,08,24	1,85,50	2,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34450	$\bar{1},71190,24049,2077$	1,13510,7200,59	4,0382,81,15	2,11,08,24	1,85,50	2,2	0	0
0,34451	$\bar{1},71191,37559,9278$	1,13506,6817,78	4,0380,70,07	2,11,06,39	1,85,48	2,2	0	0
0,34452	$\bar{1},71192,51066,6096$	1,13502,6437,08	4,0378,59,01	2,11,04,54	1,85,46	2,2	0	0
0,34453	$\bar{1},71193,64569,2533$	1,13498,6058,49	4,0376,47,96	2,11,02,69	1,85,44	2,2	0	0
0,34454	$\bar{1},71194,78067,8591$	1,13494,5682,01	4,0374,36,93	2,11,00,84	1,85,42	2,2	0	0
0,34455	$\bar{1},71195,91562,4273$	1,13490,5307,64	4,0372,25,92	2,10,98,99	1,85,40	2,2	0	0
0,34456	$\bar{1},71197,05052,9581$	1,13486,4935,38	4,0370,14,93	2,10,97,14	1,85,38	2,2	0	0
0,34457	$\bar{1},71198,18539,4516$	1,13482,4565,23	4,0368,03,96	2,10,95,29	1,85,36	2,2	0	0
0,34458	$\bar{1},71199,32021,9081$	1,13478,4197,19	4,0365,93,01	2,10,93,44	1,85,34	2,2	0	0
0,34459	$\bar{1},71200,45500,3278$	1,13474,3831,26	4,0363,82,08	2,10,91,59	1,85,32	2,2	0	0
0,34460	$\bar{1},71201,58974,7109$	1,13470,3467,44	4,0361,71,16	2,10,89,74	1,85,30	2,2	0	0
0,34461	$\bar{1},71202,72445,0576$	1,13466,3105,73	4,0359,60,26	2,10,87,89	1,85,28	2,2	0	0
0,34462	$\bar{1},71203,85911,3682$	1,13462,2746,13	4,0357,49,38	2,10,86,04	1,85,26	2,2	0	0
0,34463	$\bar{1},71204,99373,6428$	1,13458,2388,64	4,0355,38,52	2,10,84,19	1,85,24	2,2	0	0
0,34464	$\bar{1},71206,12831,8817$	1,13454,2033,25	4,0353,27,68	2,10,82,34	1,85,22	2,2	0	0
0,34465	$\bar{1},71207,26286,0850$	1,13450,1679,97	4,0351,16,86	2,10,80,49	1,85,20	2,2	0	0
0,34466	$\bar{1},71208,39736,2530$	1,13446,1328,80	4,0349,06,06	2,10,78,64	1,85,18	2,2	0	0
0,34467	$\bar{1},71209,53182,3859$	1,13442,0979,74	4,0346,95,27	2,10,76,79	1,85,16	2,2	0	0
0,34468	$\bar{1},71210,66624,4839$	1,13438,0632,79	4,0344,84,50	2,10,74,94	1,85,14	2,2	0	0
0,34469	$\bar{1},71211,80062,5472$	1,13434,0287,95	4,0342,73,75	2,10,73,09	1,85,12	2,2	0	0
0,34470	$\bar{1},71212,93496,5760$	1,13429,9945,21	4,0340,63,02	2,10,71,24	1,85,10	2,2	0	0
0,34471	$\bar{1},71214,06926,5705$	1,13425,9604,58	4,0338,52,31	2,10,69,39	1,85,08	2,2	0	0
0,34472	$\bar{1},71215,20352,5310$	1,13421,9266,06	4,0336,41,62	2,10,67,54	1,85,06	2,2	0	0
0,34473	$\bar{1},71216,33774,4576$	1,13417,8929,64	4,0334,30,94	2,10,65,69	1,85,04	2,2	0	0
0,34474	$\bar{1},71217,47192,3506$	1,13413,8595,33	4,0332,20,28	2,10,63,84	1,85,02	2,2	0	0
0,34475	$\bar{1},71218,60606,2101$	1,13409,8263,13	4,0330,09,64	2,10,61,99	1,85,00	2,2	0	0
0,34476	$\bar{1},71219,74016,0364$	1,13405,7933,03	4,0327,99,02	2,10,60,14	1,84,98	2,2	0	0
0,34477	$\bar{1},71220,87421,8297$	1,13401,7605,04	4,0325,88,42	2,10,58,29	1,84,96	2,2	0	0
0,34478	$\bar{1},71222,00823,5902$	1,13397,7279,16	4,0323,77,84	2,10,56,44	1,84,94	2,2	0	0
0,34479	$\bar{1},71223,14221,3181$	1,13393,6955,38	4,0321,67,28	2,10,54,59	1,84,92	2,2	0	0
0,34480	$\bar{1},71224,27615,0136$	1,13389,6633,71	4,0319,56,73	2,10,52,74	1,84,90	2,2	0	0
0,34481	$\bar{1},71225,41004,6770$	1,13385,6314,14	4,0317,46,20	2,10,50,89	1,84,88	2,2	0	0
0,34482	$\bar{1},71226,54390,3084$	1,13381,5996,68	4,0315,35,69	2,10,49,04	1,84,86	2,2	0	0
0,34483	$\bar{1},71227,67771,9081$	1,13377,5681,32	4,0313,25,20	2,10,47,19	1,84,84	2,2	0	0
0,34484	$\bar{1},71228,81149,4762$	1,13373,5368,07	4,0311,14,73	2,10,45,34	1,84,82	2,2	0	0
0,34485	$\bar{1},71229,94523,0130$	1,13369,5056,92	4,0309,04,28	2,10,43,49	1,84,80	2,2	0	0
0,34486	$\bar{1},71231,07892,5187$	1,13365,4747,88	4,0306,93,85	2,10,41,64	1,84,78	2,2	0	0
0,34487	$\bar{1},71232,21257,9935$	1,13361,4440,94	4,0304,83,43	2,10,39,79	1,84,76	2,2	0	0
0,34488	$\bar{1},71233,34619,4376$	1,13357,4136,11	4,0302,73,03	2,10,37,94	1,84,74	2,2	0	0
0,34489	$\bar{1},71234,47976,8512$	1,13353,3833,38	4,0300,62,65	2,10,36,09	1,84,72	2,2	0	0
0,34490	$\bar{1},71235,61330,2345$	1,13349,3532,75	4,0298,52,29	2,10,34,24	1,84,70	2,2	0	0
0,34491	$\bar{1},71236,74679,5878$	1,13345,3234,23	4,0296,41,95	2,10,32,39	1,84,68	2,2	0	0
0,34492	$\bar{1},71237,88024,9112$	1,13341,2937,81	4,0294,31,63	2,10,30,54	1,84,66	2,2	0	0
0,34493	$\bar{1},71239,01366,2050$	1,13337,2643,49	4,0292,21,32	2,10,28,69	1,84,64	2,2	0	0
0,34494	$\bar{1},71240,14703,4693$	1,13333,2351,28	4,0290,11,03	2,10,26,84	1,84,62	2,2	0	0
0,34495	$\bar{1},71241,28036,7044$	1,13329,2061,17	4,0288,00,76	2,10,24,99	1,84,60	2,2	0	0
0,34496	$\bar{1},71242,41365,9105$	1,13325,1773,16	4,0285,90,51	2,10,23,14	1,84,58	2,2	0	0
0,34497	$\bar{1},71243,54691,0878$	1,13321,1487,25	4,0283,80,28	2,10,21,29	1,84,56	2,2	0	0
0,34498	$\bar{1},71244,68012,2365$	1,13317,1203,45	4,0281,70,07	2,10,19,44	1,84,54	2,2	0	0
0,34499	$\bar{1},71245,81329,3568$	1,13313,0921,75	4,0279,59,88	2,10,17,59	1,84,52	2,2	0	0
0,34500	$\bar{1},71246,94642,4490$	1,13309,0642,15	4,0277,49,70	2,10,15,74	1,84,50	2,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34500	$\bar{1},71246,94642,4490$	$1,13309,0642,15$	$4,0277,49,70$	$2,10,15,74$	$1,84,50$	$2,2$	0	0
0,34501	$\bar{1},71248,07951,5132$	$1,13305,0364,65$	$4,0275,39,54$	$2,10,13,90$	$1,84,48$	$2,2$	0	0
0,34502	$\bar{1},71249,21256,5497$	$1,13301,0089,25$	$4,0273,29,40$	$2,10,12,06$	$1,84,46$	$2,2$	0	0
0,34503	$\bar{1},71250,34557,5586$	$1,13296,9815,96$	$4,0271,19,28$	$2,10,10,22$	$1,84,44$	$2,2$	0	0
0,34504	$\bar{1},71251,47854,5402$	$1,13292,9544,77$	$4,0269,09,18$	$2,10,08,38$	$1,84,42$	$2,2$	0	0
0,34505	$\bar{1},71252,61147,4947$	$1,13288,9275,68$	$4,0266,99,10$	$2,10,06,54$	$1,84,40$	$2,2$	0	0
0,34506	$\bar{1},71253,74436,4223$	$1,13284,9008,69$	$4,0264,89,03$	$2,10,04,70$	$1,84,38$	$2,2$	0	0
0,34507	$\bar{1},71254,87721,3232$	$1,13280,8743,80$	$4,0262,78,98$	$2,10,02,86$	$1,84,36$	$2,2$	0	0
0,34508	$\bar{1},71256,01002,1976$	$1,13276,8481,01$	$4,0260,68,95$	$2,10,01,02$	$1,84,34$	$2,2$	0	0
0,34509	$\bar{1},71257,14279,0457$	$1,13272,8220,32$	$4,0258,58,94$	$2,09,99,18$	$1,84,32$	$2,2$	0	0
0,34510	$\bar{1},71258,27551,8677$	$1,13268,7961,73$	$4,0256,48,95$	$2,09,97,34$	$1,84,30$	$2,2$	0	0
0,34511	$\bar{1},71259,40820,6639$	$1,13264,7705,24$	$4,0254,38,98$	$2,09,95,50$	$1,84,28$	$2,2$	0	0
0,34512	$\bar{1},71260,54085,4344$	$1,13260,7450,85$	$4,0252,29,03$	$2,09,93,66$	$1,84,26$	$2,2$	0	0
0,34513	$\bar{1},71261,67346,1795$	$1,13256,7198,56$	$4,0250,19,09$	$2,09,91,82$	$1,84,24$	$2,2$	0	0
0,34514	$\bar{1},71262,80602,8994$	$1,13252,6948,37$	$4,0248,09,17$	$2,09,89,98$	$1,84,22$	$2,2$	0	0
0,34515	$\bar{1},71263,93855,5942$	$1,13248,6700,28$	$4,0245,99,27$	$2,09,88,14$	$1,84,20$	$2,2$	0	0
0,34516	$\bar{1},71265,07104,2642$	$1,13244,6454,29$	$4,0243,89,39$	$2,09,86,30$	$1,84,18$	$2,2$	0	0
0,34517	$\bar{1},71266,20348,9096$	$1,13240,6210,40$	$4,0241,79,53$	$2,09,84,46$	$1,84,16$	$2,2$	0	0
0,34518	$\bar{1},71267,33589,5306$	$1,13236,5968,60$	$4,0239,69,69$	$2,09,82,62$	$1,84,14$	$2,2$	0	0
0,34519	$\bar{1},71268,46826,1275$	$1,13232,5728,90$	$4,0237,59,86$	$2,09,80,78$	$1,84,12$	$2,2$	0	0
0,34520	$\bar{1},71269,60058,7004$	$1,13228,5491,30$	$4,0235,50,05$	$2,09,78,94$	$1,84,10$	$2,2$	0	0
0,34521	$\bar{1},71270,73287,2495$	$1,13224,5255,80$	$4,0233,40,26$	$2,09,77,10$	$1,84,08$	$2,2$	0	0
0,34522	$\bar{1},71271,86511,7751$	$1,13220,5022,40$	$4,0231,30,49$	$2,09,75,26$	$1,84,06$	$2,2$	0	0
0,34523	$\bar{1},71272,99732,2773$	$1,13216,4791,10$	$4,0229,20,74$	$2,09,73,42$	$1,84,04$	$2,2$	0	0
0,34524	$\bar{1},71274,12948,7564$	$1,13212,4561,89$	$4,0227,11,01$	$2,09,71,58$	$1,84,02$	$2,2$	0	0
0,34525	$\bar{1},71275,26161,2126$	$1,13208,4334,78$	$4,0225,01,29$	$2,09,69,74$	$1,84,00$	$2,2$	0	0
0,34526	$\bar{1},71276,39369,6461$	$1,13204,4109,77$	$4,0222,91,59$	$2,09,67,90$	$1,83,98$	$2,2$	0	0
0,34527	$\bar{1},71277,52574,0571$	$1,13200,3886,85$	$4,0220,81,91$	$2,09,66,06$	$1,83,96$	$2,2$	0	0
0,34528	$\bar{1},71278,65774,4458$	$1,13196,3666,03$	$4,0218,72,25$	$2,09,64,22$	$1,83,94$	$2,2$	0	0
0,34529	$\bar{1},71279,78970,8124$	$1,13192,3447,31$	$4,0216,62,61$	$2,09,62,38$	$1,83,92$	$2,2$	0	0
0,34530	$\bar{1},71280,92163,1571$	$1,13188,3230,68$	$4,0214,52,99$	$2,09,60,54$	$1,83,90$	$2,2$	0	0
0,34531	$\bar{1},71282,05351,4802$	$1,13184,3016,15$	$4,0212,43,38$	$2,09,58,70$	$1,83,88$	$2,2$	0	0
0,34532	$\bar{1},71283,18535,7818$	$1,13180,2803,72$	$4,0210,33,79$	$2,09,56,86$	$1,83,86$	$2,2$	0	0
0,34533	$\bar{1},71284,31716,0622$	$1,13176,2593,38$	$4,0208,24,22$	$2,09,55,02$	$1,83,84$	$2,2$	0	0
0,34534	$\bar{1},71285,44892,3215$	$1,13172,2385,14$	$4,0206,14,67$	$2,09,53,18$	$1,83,82$	$2,2$	0	0
0,34535	$\bar{1},71286,58064,5600$	$1,13168,2178,99$	$4,0204,05,14$	$2,09,51,34$	$1,83,80$	$2,2$	0	0
0,34536	$\bar{1},71287,71232,7779$	$1,13164,1974,94$	$4,0201,95,63$	$2,09,49,50$	$1,83,78$	$2,2$	0	0
0,34537	$\bar{1},71288,84396,9754$	$1,13160,1772,98$	$4,0199,86,14$	$2,09,47,66$	$1,83,76$	$2,2$	0	0
0,34538	$\bar{1},71289,97557,1527$	$1,13156,1573,12$	$4,0197,76,66$	$2,09,45,82$	$1,83,74$	$2,2$	0	0
0,34539	$\bar{1},71291,10713,3100$	$1,13152,1375,35$	$4,0195,67,20$	$2,09,43,98$	$1,83,72$	$2,2$	0	0
0,34540	$\bar{1},71292,23865,4475$	$1,13148,1179,68$	$4,0193,57,76$	$2,09,42,14$	$1,83,70$	$2,2$	0	0
0,34541	$\bar{1},71293,37013,5655$	$1,13144,0986,10$	$4,0191,48,34$	$2,09,40,30$	$1,83,68$	$2,2$	0	0
0,34542	$\bar{1},71294,50157,6641$	$1,13140,0794,62$	$4,0189,38,94$	$2,09,38,46$	$1,83,66$	$2,2$	0	0
0,34543	$\bar{1},71295,63297,7436$	$1,13136,0605,23$	$4,0187,29,56$	$2,09,36,62$	$1,83,64$	$2,2$	0	0
0,34544	$\bar{1},71296,76433,8041$	$1,13132,0417,93$	$4,0185,20,19$	$2,09,34,78$	$1,83,62$	$2,2$	0	0
0,34545	$\bar{1},71297,89565,8459$	$1,13128,0232,73$	$4,0183,10,84$	$2,09,32,94$	$1,83,60$	$2,2$	0	0
0,34546	$\bar{1},71299,02693,8692$	$1,13124,0049,62$	$4,0181,01,51$	$2,09,31,10$	$1,83,58$	$2,2$	0	0
0,34547	$\bar{1},71300,15817,8742$	$1,13119,9868,60$	$4,0178,92,20$	$2,09,29,26$	$1,83,56$	$2,2$	0	0
0,34548	$\bar{1},71301,28937,8611$	$1,13115,9689,68$	$4,0176,82,91$	$2,09,27,42$	$1,83,54$	$2,2$	0	0
0,34549	$\bar{1},71302,42053,8301$	$1,13111,9512,85$	$4,0174,73,64$	$2,09,25,58$	$1,83,52$	$2,2$	0	0
0,34550	$\bar{1},71303,55165,7814$	$1,13107,9338,11$	$4,0172,64,38$	$2,09,23,74$	$1,83,50$	$2,2$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34550	$\bar{1},71303,55165,7814$	$1,13107,9338,11$	$4,0172,64,38$	$2,09,23,74$	$1,83,50$	$2,2$	0	0
0,34551	$\bar{1},71304,68273,7152$	$1,13103,9165,47$	$4,0170,55,14$	$2,09,21,91$	$1,83,48$	$2,2$	0	0
0,34552	$\bar{1},71305,81377,6317$	$1,13099,8994,92$	$4,0168,45,92$	$2,09,20,08$	$1,83,46$	$2,2$	0	0
0,34553	$\bar{1},71306,94477,5312$	$1,13095,8826,46$	$4,0166,36,72$	$2,09,18,25$	$1,83,44$	$2,2$	0	0
0,34554	$\bar{1},71308,07573,4138$	$1,13091,8660,09$	$4,0164,27,54$	$2,09,16,42$	$1,83,42$	$2,2$	0	0
0,34555	$\bar{1},71309,20665,2798$	$1,13087,8495,81$	$4,0162,18,38$	$2,09,14,59$	$1,83,40$	$2,2$	0	0
0,34556	$\bar{1},71310,33753,1294$	$1,13083,8333,63$	$4,0160,09,23$	$2,09,12,76$	$1,83,38$	$2,2$	0	0
0,34557	$\bar{1},71311,46836,9628$	$1,13079,8173,54$	$4,0158,00,10$	$2,09,10,93$	$1,83,36$	$2,2$	0	0
0,34558	$\bar{1},71312,59916,7802$	$1,13075,8015,54$	$4,0155,90,99$	$2,09,09,10$	$1,83,34$	$2,2$	0	0
0,34559	$\bar{1},71313,72992,5818$	$1,13071,7859,63$	$4,0153,81,90$	$2,09,07,27$	$1,83,32$	$2,2$	0	0
0,34560	$\bar{1},71314,86064,3678$	$1,13067,7705,81$	$4,0151,72,83$	$2,09,05,44$	$1,83,30$	$2,2$	0	0
0,34561	$\bar{1},71315,99132,1384$	$1,13063,7554,08$	$4,0149,63,78$	$2,09,03,61$	$1,83,28$	$2,2$	0	0
0,34562	$\bar{1},71317,12195,8938$	$1,13059,7404,44$	$4,0147,54,74$	$2,09,01,78$	$1,83,26$	$2,2$	0	0
0,34563	$\bar{1},71318,25255,6342$	$1,13055,7256,89$	$4,0145,45,72$	$2,08,99,95$	$1,83,24$	$2,2$	0	0
0,34564	$\bar{1},71319,38311,3599$	$1,13051,7111,43$	$4,0143,36,72$	$2,08,98,12$	$1,83,22$	$2,2$	0	0
0,34565	$\bar{1},71320,51363,0710$	$1,13047,6968,06$	$4,0141,27,74$	$2,08,96,29$	$1,83,20$	$2,2$	0	0
0,34566	$\bar{1},71321,64410,7678$	$1,13043,6826,78$	$4,0139,18,78$	$2,08,94,46$	$1,83,18$	$2,2$	0	0
0,34567	$\bar{1},71322,77454,4505$	$1,13039,6687,59$	$4,0137,09,84$	$2,08,92,63$	$1,83,16$	$2,2$	0	0
0,34568	$\bar{1},71323,90494,1193$	$1,13035,6550,49$	$4,0135,00,91$	$2,08,90,80$	$1,83,14$	$2,2$	0	0
0,34569	$\bar{1},71325,03529,7743$	$1,13031,6415,48$	$4,0132,92,00$	$2,08,88,97$	$1,83,12$	$2,2$	0	0
0,34570	$\bar{1},71326,16561,4158$	$1,13027,6282,56$	$4,0130,83,11$	$2,08,87,14$	$1,83,10$	$2,2$	0	0
0,34571	$\bar{1},71327,29589,0441$	$1,13023,6151,73$	$4,0128,74,24$	$2,08,85,31$	$1,83,08$	$2,2$	0	0
0,34572	$\bar{1},71328,42612,6593$	$1,13019,6022,99$	$4,0126,65,39$	$2,08,83,48$	$1,83,06$	$2,2$	0	0
0,34573	$\bar{1},71329,55632,2616$	$1,13015,5896,34$	$4,0124,56,56$	$2,08,81,65$	$1,83,04$	$2,2$	0	0
0,34574	$\bar{1},71330,68647,8512$	$1,13011,5771,77$	$4,0122,47,74$	$2,08,79,82$	$1,83,02$	$2,2$	0	0
0,34575	$\bar{1},71331,81659,4284$	$1,13007,5649,29$	$4,0120,38,94$	$2,08,77,99$	$1,83,00$	$2,2$	0	0
0,34576	$\bar{1},71332,94666,9933$	$1,13003,5528,90$	$4,0118,30,16$	$2,08,76,16$	$1,82,98$	$2,2$	0	0
0,34577	$\bar{1},71334,07670,5462$	$1,12999,5410,60$	$4,0116,21,40$	$2,08,74,33$	$1,82,96$	$2,2$	0	0
0,34578	$\bar{1},71335,20670,0873$	$1,12995,5294,39$	$4,0114,12,66$	$2,08,72,50$	$1,82,94$	$2,2$	0	0
0,34579	$\bar{1},71336,33665,6167$	$1,12991,5180,26$	$4,0112,03,94$	$2,08,70,67$	$1,82,92$	$2,2$	0	0
0,34580	$\bar{1},71337,46657,1347$	$1,12987,5068,22$	$4,0109,95,23$	$2,08,68,84$	$1,82,90$	$2,2$	0	0
0,34581	$\bar{1},71338,59644,6415$	$1,12983,4958,27$	$4,0107,86,54$	$2,08,67,01$	$1,82,88$	$2,2$	0	0
0,34582	$\bar{1},71339,72628,1373$	$1,12979,4850,40$	$4,0105,77,87$	$2,08,65,18$	$1,82,86$	$2,2$	0	0
0,34583	$\bar{1},71340,85607,6223$	$1,12975,4744,62$	$4,0103,69,22$	$2,08,63,35$	$1,82,84$	$2,2$	0	0
0,34584	$\bar{1},71341,98583,0968$	$1,12971,4640,93$	$4,0101,60,59$	$2,08,61,52$	$1,82,82$	$2,2$	0	0
0,34585	$\bar{1},71343,11554,5609$	$1,12967,4539,32$	$4,0099,51,97$	$2,08,59,69$	$1,82,80$	$2,2$	0	0
0,34586	$\bar{1},71344,24522,0148$	$1,12963,4439,80$	$4,0097,43,37$	$2,08,57,86$	$1,82,78$	$2,2$	0	0
0,34587	$\bar{1},71345,37485,4588$	$1,12959,4342,37$	$4,0095,34,79$	$2,08,56,03$	$1,82,76$	$2,2$	0	0
0,34588	$\bar{1},71346,50444,8930$	$1,12955,4247,02$	$4,0093,26,23$	$2,08,54,20$	$1,82,74$	$2,2$	0	0
0,34589	$\bar{1},71347,63400,3177$	$1,12951,4153,76$	$4,0091,17,69$	$2,08,52,37$	$1,82,72$	$2,2$	0	0
0,34590	$\bar{1},71348,76351,7331$	$1,12947,4062,58$	$4,0089,09,17$	$2,08,50,54$	$1,82,70$	$2,2$	0	0
0,34591	$\bar{1},71349,89299,1394$	$1,12943,3973,49$	$4,0087,00,66$	$2,08,48,71$	$1,82,68$	$2,2$	0	0
0,34592	$\bar{1},71351,02242,5367$	$1,12939,3886,48$	$4,0084,92,17$	$2,08,46,88$	$1,82,66$	$2,2$	0	0
0,34593	$\bar{1},71352,15181,9253$	$1,12935,3801,56$	$4,0082,83,70$	$2,08,45,05$	$1,82,64$	$2,2$	0	0
0,34594	$\bar{1},71353,28117,3055$	$1,12931,3718,72$	$4,0080,75,25$	$2,08,43,22$	$1,82,62$	$2,2$	0	0
0,34595	$\bar{1},71354,41048,6774$	$1,12927,3637,97$	$4,0078,66,82$	$2,08,41,39$	$1,82,60$	$2,2$	0	0
0,34596	$\bar{1},71355,53976,0412$	$1,12923,3559,30$	$4,0076,58,41$	$2,08,39,56$	$1,82,58$	$2,2$	0	0
0,34597	$\bar{1},71356,66899,3971$	$1,12919,3482,72$	$4,0074,50,01$	$2,08,37,73$	$1,82,56$	$2,2$	0	0
0,34598	$\bar{1},71357,79818,7454$	$1,12915,3408,22$	$4,0072,41,63$	$2,08,35,90$	$1,82,54$	$2,2$	0	0
0,34599	$\bar{1},71358,92734,0862$	$1,12911,3335,80$	$4,0070,33,27$	$2,08,34,07$	$1,82,52$	$2,2$	0	0
0,34600	$\bar{1},71360,05645,4198$	$1,12907,3265,47$	$4,0068,24,93$	$2,08,32,24$	$1,82,50$	$2,2$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34600	1̄,71360,05645,4196	1,12907,3265,51	4,0068,24,82	2,08,32,50	1,82,24	2,1	0	0
0,34601	1̄,71361,18552,7462	1,12903,3197,26	4,0066,16,50	2,08,30,68	1,82,22	2,1	0	0
0,34602	1̄,71362,31456,0659	1,12899,3131,10	4,0064,08,19	2,08,28,86	1,82,20	2,1	0	0
0,34603	1̄,71363,44355,3790	1,12895,3067,02	4,0061,99,90	2,08,27,04	1,82,18	2,1	0	0
0,34604	1̄,71364,57250,6857	1,12891,3005,02	4,0059,91,63	2,08,25,22	1,82,16	2,1	0	0
0,34605	1̄,71365,70141,9862	1,12887,2945,10	4,0057,83,38	2,08,23,40	1,82,14	2,1	0	0
0,34606	1̄,71366,83029,2807	1,12883,2887,27	4,0055,75,15	2,08,21,58	1,82,12	2,1	0	0
0,34607	1̄,71367,95912,5694	1,12879,2831,52	4,0053,66,93	2,08,19,76	1,82,10	2,1	0	0
0,34608	1̄,71369,08791,8526	1,12875,2777,85	4,0051,58,73	2,08,17,94	1,82,08	2,1	0	0
0,34609	1̄,71370,21667,1304	1,12871,2726,26	4,0049,50,55	2,08,16,12	1,82,06	2,1	0	0
0,34610	1̄,71371,34538,4030	1,12867,2676,75	4,0047,42,39	2,08,14,30	1,82,04	2,1	0	0
0,34611	1̄,71372,47405,6707	1,12863,2629,33	4,0045,34,25	2,08,12,48	1,82,02	2,1	0	0
0,34612	1̄,71373,60268,9336	1,12859,2583,99	4,0043,26,13	2,08,10,66	1,82,00	2,1	0	0
0,34613	1̄,71374,73128,1920	1,12855,2540,73	4,0041,18,02	2,08,08,84	1,81,98	2,1	0	0
0,34614	1̄,71375,85983,4461	1,12851,2499,55	4,0039,09,93	2,08,07,02	1,81,96	2,1	0	0
0,34615	1̄,71376,98834,6961	1,12847,2460,45	4,0037,01,86	2,08,05,20	1,81,94	2,1	0	0
0,34616	1̄,71378,11681,9421	1,12843,2423,43	4,0034,93,81	2,08,03,38	1,81,92	2,1	0	0
0,34617	1̄,71379,24525,1844	1,12839,2388,49	4,0032,85,78	2,08,01,56	1,81,90	2,1	0	0
0,34618	1̄,71380,37364,4232	1,12835,2355,63	4,0030,77,76	2,07,99,74	1,81,88	2,1	0	0
0,34619	1̄,71381,50199,6588	1,12831,2324,85	4,0028,69,76	2,07,97,92	1,81,86	2,1	0	0
0,34620	1̄,71382,63030,8913	1,12827,2296,15	4,0026,61,78	2,07,96,10	1,81,84	2,1	0	0
0,34621	1̄,71383,75858,1209	1,12823,2269,53	4,0024,53,82	2,07,94,28	1,81,82	2,1	0	0
0,34622	1̄,71384,88681,3479	1,12819,2244,99	4,0022,45,88	2,07,92,46	1,81,80	2,1	0	0
0,34623	1̄,71386,01500,5724	1,12815,2222,53	4,0020,37,96	2,07,90,64	1,81,78	2,1	0	0
0,34624	1̄,71387,14315,7947	1,12811,2202,15	4,0018,30,05	2,07,88,82	1,81,76	2,1	0	0
0,34625	1̄,71388,27127,0149	1,12807,2183,85	4,0016,22,16	2,07,87,00	1,81,74	2,1	0	0
0,34626	1̄,71389,39934,2333	1,12803,2167,63	4,0014,14,29	2,07,85,18	1,81,72	2,1	0	0
0,34627	1̄,71390,52737,4501	1,12799,2153,49	4,0012,06,44	2,07,83,36	1,81,70	2,1	0	0
0,34628	1̄,71391,65536,6654	1,12795,2141,43	4,0009,98,64	2,07,81,54	1,81,68	2,1	0	0
0,34629	1̄,71392,78331,8795	1,12791,2131,44	4,0007,90,79	2,07,79,72	1,81,66	2,1	0	0
0,34630	1̄,71393,91123,0926	1,12787,2123,53	4,0005,82,99	2,07,77,90	1,81,64	2,1	0	0
0,34631	1̄,71395,03910,3050	1,12783,2117,70	4,0003,75,21	2,07,76,08	1,81,62	2,1	0	0
0,34632	1̄,71396,16693,5168	1,12779,2113,95	4,0001,67,45	2,07,74,26	1,81,60	2,1	0	0
0,34633	1̄,71397,29472,7282	1,12775,2112,28	3,9999,59,71	2,07,72,44	1,81,58	2,1	0	0
0,34634	1̄,71398,42247,9394	1,12771,2112,68	3,9997,51,99	2,07,70,62	1,81,56	2,1	0	0
0,34635	1̄,71399,55019,1507	1,12767,2115,16	3,9995,44,28	2,07,68,80	1,81,54	2,1	0	0
0,34636	1̄,71400,67786,3622	1,12763,2119,72	3,9993,36,59	2,07,66,98	1,81,52	2,1	0	0
0,34637	1̄,71401,80549,5742	1,12759,2126,35	3,9991,28,92	2,07,65,16	1,81,50	2,1	0	0
0,34638	1̄,71402,93308,7868	1,12755,2135,06	3,9989,21,27	2,07,63,35	1,81,48	2,1	0	0
0,34639	1̄,71404,06064,0003	1,12751,2145,85	3,9987,13,64	2,07,61,54	1,81,46	2,1	0	0
0,34640	1̄,71405,18815,2149	1,12747,2158,71	3,9985,06,02	2,07,59,73	1,81,44	2,1	0	0
0,34641	1̄,71406,31562,4308	1,12743,2173,65	3,9982,98,42	2,07,57,92	1,81,42	2,1	0	0
0,34642	1̄,71407,44305,6482	1,12739,2190,67	3,9980,90,84	2,07,56,11	1,81,40	2,1	0	0
0,34643	1̄,71408,57044,8673	1,12735,2209,76	3,9978,83,28	2,07,54,30	1,81,38	2,1	0	0
0,34644	1̄,71409,69780,0883	1,12731,2230,93	3,9976,75,74	2,07,52,49	1,81,36	2,1	0	0
0,34645	1̄,71410,82511,3114	1,12727,2254,17	3,9974,68,22	2,07,50,68	1,81,34	2,1	0	0
0,34646	1̄,71411,95238,5368	1,12723,2279,49	3,9972,60,71	2,07,48,87	1,81,32	2,1	0	0
0,34647	1̄,71413,07961,7647	1,12719,2306,88	3,9970,53,22	2,07,47,06	1,81,30	2,1	0	0
0,34648	1̄,71414,20680,9954	1,12715,2336,35	3,9968,45,75	2,07,45,25	1,81,28	2,1	0	0
0,34649	1̄,71415,33396,2290	1,12711,2367,89	3,9966,38,30	2,07,43,44	1,81,26	2,1	0	0
0,34650	1̄,71416,46107,4658	1,12707,2401,51	3,9964,30,87	2,07,41,63	1,81,24	2,1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34650	$\bar{1},71416,46107,4658$	$1,12707,2401,51$	$3,9964,30,87$	$2,07,41,63$	$1,81,24$	$2,1$	0	0
0,34651	$\bar{1},71417,58814,7060$	$1,12703,2437,20$	$3,9962,23,45$	$2,07,39,82$	$1,81,22$	$2,1$	0	0
0,34652	$\bar{1},71418,71517,9497$	$1,12699,2474,97$	$3,9960,16,05$	$2,07,38,01$	$1,81,20$	$2,1$	0	0
0,34653	$\bar{1},71419,84217,1972$	$1,12695,2514,81$	$3,9958,08,67$	$2,07,36,20$	$1,81,18$	$2,1$	0	0
0,34654	$\bar{1},71420,96912,4487$	$1,12691,2556,72$	$3,9956,01,31$	$2,07,34,39$	$1,81,16$	$2,1$	0	0
0,34655	$\bar{1},71422,09603,7044$	$1,12687,2600,71$	$3,9953,93,97$	$2,07,32,58$	$1,81,14$	$2,1$	0	0
0,34656	$\bar{1},71423,22290,9645$	$1,12683,2646,77$	$3,9951,86,64$	$2,07,30,77$	$1,81,12$	$2,1$	0	0
0,34657	$\bar{1},71424,34974,2292$	$1,12679,2694,90$	$3,9949,79,33$	$2,07,28,96$	$1,81,10$	$2,1$	0	0
0,34658	$\bar{1},71425,47653,4987$	$1,12675,2745,11$	$3,9947,72,04$	$2,07,27,15$	$1,81,08$	$2,1$	0	0
0,34659	$\bar{1},71426,60328,7732$	$1,12671,2797,39$	$3,9945,64,77$	$2,07,25,34$	$1,81,06$	$2,1$	0	0
0,34660	$\bar{1},71427,73000,0529$	$1,12667,2851,74$	$3,9943,57,52$	$2,07,23,53$	$1,81,04$	$2,1$	0	0
0,34661	$\bar{1},71428,85667,3381$	$1,12663,2908,16$	$3,9941,50,28$	$2,07,21,72$	$1,81,02$	$2,1$	0	0
0,34662	$\bar{1},71429,98330,6289$	$1,12659,2966,66$	$3,9939,43,06$	$2,07,19,91$	$1,81,00$	$2,1$	0	0
0,34663	$\bar{1},71431,10989,9256$	$1,12655,3027,23$	$3,9937,35,86$	$2,07,18,10$	$1,80,98$	$2,1$	0	0
0,34664	$\bar{1},71432,23645,2283$	$1,12651,3089,87$	$3,9935,28,68$	$2,07,16,29$	$1,80,96$	$2,1$	0	0
0,34665	$\bar{1},71433,36296,5373$	$1,12647,3154,58$	$3,9933,21,52$	$2,07,14,48$	$1,80,94$	$2,1$	0	0
0,34666	$\bar{1},71434,48943,8528$	$1,12643,3221,36$	$3,9931,14,38$	$2,07,12,67$	$1,80,92$	$2,1$	0	0
0,34667	$\bar{1},71435,61587,1749$	$1,12639,3290,22$	$3,9929,07,25$	$2,07,10,86$	$1,80,90$	$2,1$	0	0
0,34668	$\bar{1},71436,74226,5039$	$1,12635,3361,15$	$3,9927,00,14$	$2,07,09,05$	$1,80,88$	$2,1$	0	0
0,34669	$\bar{1},71437,86861,8400$	$1,12631,3434,15$	$3,9924,93,05$	$2,07,07,24$	$1,80,86$	$2,1$	0	0
0,34670	$\bar{1},71438,99493,1834$	$1,12627,3509,22$	$3,9922,85,98$	$2,07,05,43$	$1,80,84$	$2,1$	0	0
0,34671	$\bar{1},71440,12120,5343$	$1,12623,3586,36$	$3,9920,78,93$	$2,07,03,62$	$1,80,82$	$2,1$	0	0
0,34672	$\bar{1},71441,24743,8929$	$1,12619,3665,57$	$3,9918,71,89$	$2,07,01,81$	$1,80,80$	$2,1$	0	0
0,34673	$\bar{1},71442,37363,2595$	$1,12615,3746,85$	$3,9916,64,87$	$2,07,00,00$	$1,80,78$	$2,1$	0	0
0,34674	$\bar{1},71443,49978,6342$	$1,12611,3830,20$	$3,9914,57,87$	$2,06,98,19$	$1,80,76$	$2,1$	0	0
0,34675	$\bar{1},71444,62590,0172$	$1,12607,3915,62$	$3,9912,50,89$	$2,06,96,38$	$1,80,74$	$2,1$	0	0
0,34676	$\bar{1},71445,75197,4088$	$1,12603,4003,11$	$3,9910,43,93$	$2,06,94,57$	$1,80,72$	$2,1$	0	0
0,34677	$\bar{1},71446,87800,8091$	$1,12599,4092,67$	$3,9908,36,98$	$2,06,92,76$	$1,80,70$	$2,1$	0	0
0,34678	$\bar{1},71448,00400,2184$	$1,12595,4184,30$	$3,9906,30,05$	$2,06,90,95$	$1,80,68$	$2,1$	0	0
0,34679	$\bar{1},71449,12995,6368$	$1,12591,4278,00$	$3,9904,23,14$	$2,06,89,14$	$1,80,66$	$2,1$	0	0
0,34680	$\bar{1},71450,25587,0646$	$1,12587,4373,77$	$3,9902,16,25$	$2,06,87,33$	$1,80,64$	$2,1$	0	0
0,34681	$\bar{1},71451,38174,5020$	$1,12583,4471,61$	$3,9900,09,38$	$2,06,85,52$	$1,80,62$	$2,1$	0	0
0,34682	$\bar{1},71452,50757,9492$	$1,12579,4571,52$	$3,9898,02,52$	$2,06,83,71$	$1,80,60$	$2,1$	0	0
0,34683	$\bar{1},71453,63337,4064$	$1,12575,4673,49$	$3,9895,95,68$	$2,06,81,90$	$1,80,58$	$2,1$	0	0
0,34684	$\bar{1},71454,75912,8737$	$1,12571,4777,53$	$3,9893,88,86$	$2,06,80,09$	$1,80,56$	$2,1$	0	0
0,34685	$\bar{1},71455,88484,3515$	$1,12567,4883,64$	$3,9891,82,06$	$2,06,78,28$	$1,80,54$	$2,1$	0	0
0,34686	$\bar{1},71457,01051,8399$	$1,12563,4991,82$	$3,9889,75,28$	$2,06,76,47$	$1,80,52$	$2,1$	0	0
0,34687	$\bar{1},71458,13615,3391$	$1,12559,5102,07$	$3,9887,68,52$	$2,06,74,66$	$1,80,50$	$2,1$	0	0
0,34688	$\bar{1},71459,26174,8493$	$1,12555,5214,38$	$3,9885,61,77$	$2,06,72,86$	$1,80,48$	$2,1$	0	0
0,34689	$\bar{1},71460,38730,3707$	$1,12551,5328,76$	$3,9883,55,04$	$2,06,71,06$	$1,80,46$	$2,1$	0	0
0,34690	$\bar{1},71461,51281,9036$	$1,12547,5445,21$	$3,9881,48,33$	$2,06,69,26$	$1,80,44$	$2,1$	0	0
0,34691	$\bar{1},71462,63829,4481$	$1,12543,5563,73$	$3,9879,41,64$	$2,06,67,46$	$1,80,42$	$2,1$	0	0
0,34692	$\bar{1},71463,76373,0045$	$1,12539,5684,31$	$3,9877,34,97$	$2,06,65,66$	$1,80,40$	$2,1$	0	0
0,34693	$\bar{1},71464,88912,5729$	$1,12535,5806,96$	$3,9875,28,31$	$2,06,63,86$	$1,80,38$	$2,1$	0	0
0,34694	$\bar{1},71466,01448,1536$	$1,12531,5931,68$	$3,9873,21,67$	$2,06,62,06$	$1,80,36$	$2,1$	0	0
0,34695	$\bar{1},71467,13979,7468$	$1,12527,6058,46$	$3,9871,15,05$	$2,06,60,26$	$1,80,34$	$2,1$	0	0
0,34696	$\bar{1},71468,26507,3526$	$1,12523,6187,31$	$3,9869,08,45$	$2,06,58,46$	$1,80,32$	$2,1$	0	0
0,34697	$\bar{1},71469,39030,9713$	$1,12519,6318,23$	$3,9867,01,87$	$2,06,56,66$	$1,80,30$	$2,1$	0	0
0,34698	$\bar{1},71470,51550,6031$	$1,12515,6451,21$	$3,9864,95,30$	$2,06,54,86$	$1,80,28$	$2,1$	0	0
0,34699	$\bar{1},71471,64066,2482$	$1,12511,6586,26$	$3,9862,88,75$	$2,06,53,06$	$1,80,26$	$2,1$	0	0
0,34700	$\bar{1},71472,76577,9068$	$1,12507,6723,37$	$3,9860,82,22$	$2,06,51,26$	$1,80,24$	$2,1$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34700	$\bar{1},71472,76577,9068$	$1,12507,6723,37$	$3,9860,82,22$	$2,06,51,26$	$1,80,24$	$2,1$	0	0
0,34701	$\bar{1},71473,89085,5791$	$1,12503,6862,55$	$3,9858,75,71$	$2,06,49,46$	$1,80,22$	$2,1$	0	0
0,34702	$\bar{1},71475,01589,2654$	$1,12499,7003,79$	$3,9856,69,22$	$2,06,47,66$	$1,80,20$	$2,1$	0	0
0,34703	$\bar{1},71476,14088,9658$	$1,12495,7147,10$	$3,9854,62,74$	$2,06,45,86$	$1,80,18$	$2,1$	0	0
0,34704	$\bar{1},71477,26584,6805$	$1,12491,7292,47$	$3,9852,56,28$	$2,06,44,06$	$1,80,16$	$2,1$	0	0
0,34705	$\bar{1},71478,39076,4097$	$1,12487,7439,91$	$3,9850,49,84$	$2,06,42,26$	$1,80,14$	$2,1$	0	0
0,34706	$\bar{1},71479,51564,1537$	$1,12483,7589,41$	$3,9848,43,42$	$2,06,40,46$	$1,80,12$	$2,1$	0	0
0,34707	$\bar{1},71480,64047,9126$	$1,12479,7740,98$	$3,9846,37,02$	$2,06,38,66$	$1,80,10$	$2,1$	0	0
0,34708	$\bar{1},71481,76527,6867$	$1,12475,7894,61$	$3,9844,30,63$	$2,06,36,86$	$1,80,08$	$2,1$	0	0
0,34709	$\bar{1},71482,89003,4762$	$1,12471,8050,30$	$3,9842,24,26$	$2,06,35,06$	$1,80,06$	$2,1$	0	0
0,34710	$\bar{1},71484,01475,2812$	$1,12467,8208,06$	$3,9840,17,91$	$2,06,33,26$	$1,80,04$	$2,1$	0	0
0,34711	$\bar{1},71485,13943,1020$	$1,12463,8367,88$	$3,9838,11,58$	$2,06,31,46$	$1,80,02$	$2,1$	0	0
0,34712	$\bar{1},71486,26406,9388$	$1,12459,8529,76$	$3,9836,05,27$	$2,06,29,66$	$1,80,00$	$2,1$	0	0
0,34713	$\bar{1},71487,38866,7918$	$1,12455,8693,71$	$3,9833,98,97$	$2,06,27,86$	$1,79,98$	$2,1$	0	0
0,34714	$\bar{1},71488,51322,6612$	$1,12451,8859,72$	$3,9831,92,69$	$2,06,26,06$	$1,79,96$	$2,1$	0	0
0,34715	$\bar{1},71489,63774,5472$	$1,12447,9027,79$	$3,9829,86,43$	$2,06,24,26$	$1,79,94$	$2,1$	0	0
0,34716	$\bar{1},71490,76222,4500$	$1,12443,9197,93$	$3,9827,80,19$	$2,06,22,46$	$1,79,92$	$2,1$	0	0
0,34717	$\bar{1},71491,88666,3698$	$1,12439,9370,13$	$3,9825,73,97$	$2,06,20,66$	$1,79,90$	$2,1$	0	0
0,34718	$\bar{1},71493,01106,3068$	$1,12435,9544,39$	$3,9823,67,76$	$2,06,18,86$	$1,79,88$	$2,1$	0	0
0,34719	$\bar{1},71494,13542,2612$	$1,12431,9720,71$	$3,9821,61,57$	$2,06,17,06$	$1,79,86$	$2,1$	0	0
0,34720	$\bar{1},71495,25974,2333$	$1,12427,9899,09$	$3,9819,55,40$	$2,06,15,26$	$1,79,84$	$2,1$	0	0
0,34721	$\bar{1},71496,38402,2232$	$1,12424,0079,54$	$3,9817,49,25$	$2,06,13,46$	$1,79,82$	$2,1$	0	0
0,34722	$\bar{1},71497,50826,2312$	$1,12420,0262,05$	$3,9815,43,12$	$2,06,11,66$	$1,79,80$	$2,1$	0	0
0,34723	$\bar{1},71498,63246,2574$	$1,12416,0446,62$	$3,9813,37,00$	$2,06,09,86$	$1,79,78$	$2,1$	0	0
0,34724	$\bar{1},71499,75662,3021$	$1,12412,0633,25$	$3,9811,30,90$	$2,06,08,06$	$1,79,76$	$2,1$	0	0
0,34725	$\bar{1},71500,88074,3654$	$1,12408,0821,94$	$3,9809,24,82$	$2,06,06,26$	$1,79,74$	$2,1$	0	0
0,34726	$\bar{1},71502,00482,4476$	$1,12404,1012,69$	$3,9807,18,72$	$2,06,04,46$	$1,79,72$	$2,1$	0	0
0,34727	$\bar{1},71503,12886,5489$	$1,12400,1205,50$	$3,9805,12,72$	$2,06,02,66$	$1,79,70$	$2,1$	0	0
0,34728	$\bar{1},71504,25286,6695$	$1,12396,1400,37$	$3,9803,06,69$	$2,06,00,86$	$1,79,68$	$2,1$	0	0
0,34729	$\bar{1},71505,37682,8095$	$1,12392,1597,30$	$3,9801,00,68$	$2,05,99,06$	$1,79,66$	$2,1$	0	0
0,34730	$\bar{1},71506,50074,9692$	$1,12388,1796,29$	$3,9798,94,69$	$2,05,97,26$	$1,79,64$	$2,1$	0	0
0,34731	$\bar{1},71507,62463,1488$	$1,12384,1997,34$	$3,9796,88,72$	$2,05,95,46$	$1,79,62$	$2,1$	0	0
0,34732	$\bar{1},71508,74847,3485$	$1,12380,2200,45$	$3,9794,82,77$	$2,05,93,66$	$1,79,60$	$2,1$	0	0
0,34733	$\bar{1},71509,87227,5685$	$1,12376,2405,62$	$3,9792,76,83$	$2,05,91,86$	$1,79,58$	$2,1$	0	0
0,34734	$\bar{1},71510,99603,8091$	$1,12372,2612,85$	$3,9790,70,91$	$2,05,90,06$	$1,79,56$	$2,1$	0	0
0,34735	$\bar{1},71512,11976,0704$	$1,12368,2822,14$	$3,9788,65,01$	$2,05,88,26$	$1,79,54$	$2,1$	0	0
0,34736	$\bar{1},71513,24344,3526$	$1,12364,3033,49$	$3,9786,59,13$	$2,05,86,46$	$1,79,52$	$2,1$	0	0
0,34737	$\bar{1},71514,36708,6559$	$1,12360,3246,90$	$3,9784,53,27$	$2,05,84,66$	$1,79,50$	$2,1$	0	0
0,34738	$\bar{1},71515,49068,9806$	$1,12356,3462,37$	$3,9782,47,42$	$2,05,82,87$	$1,79,48$	$2,1$	0	0
0,34739	$\bar{1},71516,61425,3268$	$1,12352,3679,90$	$3,9780,41,59$	$2,05,81,08$	$1,79,46$	$2,1$	0	0
0,34740	$\bar{1},71517,73777,6948$	$1,12348,3899,48$	$3,9778,35,78$	$2,05,79,29$	$1,79,44$	$2,1$	0	0
0,34741	$\bar{1},71518,86126,0847$	$1,12344,4121,12$	$3,9776,29,99$	$2,05,77,50$	$1,79,42$	$2,1$	0	0
0,34742	$\bar{1},71519,98470,4968$	$1,12340,4344,82$	$3,9774,24,22$	$2,05,75,71$	$1,79,40$	$2,1$	0	0
0,34743	$\bar{1},71521,10810,9313$	$1,12336,4570,58$	$3,9772,18,46$	$2,05,73,92$	$1,79,38$	$2,1$	0	0
0,34744	$\bar{1},71522,23147,3884$	$1,12332,4798,40$	$3,9770,12,72$	$2,05,72,13$	$1,79,36$	$2,1$	0	0
0,34745	$\bar{1},71523,35479,8682$	$1,12328,5028,27$	$3,9768,07,00$	$2,05,70,34$	$1,79,34$	$2,1$	0	0
0,34746	$\bar{1},71524,47808,3710$	$1,12324,5260,20$	$3,9766,01,30$	$2,05,68,55$	$1,79,32$	$2,1$	0	0
0,34747	$\bar{1},71525,60132,8970$	$1,12320,5494,19$	$3,9763,95,61$	$2,05,66,76$	$1,79,30$	$2,1$	0	0
0,34748	$\bar{1},71526,72453,4464$	$1,12316,5730,23$	$3,9761,89,94$	$2,05,64,97$	$1,79,28$	$2,1$	0	0
0,34749	$\bar{1},71527,84770,0194$	$1,12312,5968,33$	$3,9759,84,29$	$2,05,63,18$	$1,79,26$	$2,1$	0	0
0,34750	$\bar{1},71528,97082,6162$	$1,12308,6208,49$	$3,9757,78,66$	$2,05,61,39$	$1,79,24$	$2,1$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34750	$\bar{1},71528,97082,6162$	1,12308,6208,49	3,9757,78,66	2,05,61,39	1,79,24	2,1	0	0
0,34751	$\bar{1},71530,09391,2370$	1,12304,6450,70	3,9755,73,05	2,05,59,60	1,79,22	2,1	0	0
0,34752	$\bar{1},71531,21695,8821$	1,12300,6694,97	3,9753,67,45	2,05,57,81	1,79,20	2,1	0	0
0,34753	$\bar{1},71532,33996,5516$	1,12296,6941,30	3,9751,61,87	2,05,56,02	1,79,18	2,1	0	0
0,34754	$\bar{1},71533,46293,2457$	1,12292,7189,68	3,9749,56,31	2,05,54,23	1,79,16	2,1	0	0
0,34755	$\bar{1},71534,58585,9647$	1,12288,7440,12	3,9747,50,77	2,05,52,44	1,79,14	2,1	0	0
0,34756	$\bar{1},71535,70874,7087$	1,12284,7692,61	3,9745,45,25	2,05,50,65	1,79,12	2,1	0	0
0,34757	$\bar{1},71536,83159,4780$	1,12280,7947,16	3,9743,39,74	2,05,48,86	1,79,10	2,1	0	0
0,34758	$\bar{1},71537,95440,2727$	1,12276,8203,76	3,9741,34,25	2,05,47,07	1,79,08	2,1	0	0
0,34759	$\bar{1},71539,07717,0931$	1,12272,8462,42	3,9739,28,78	2,05,45,28	1,79,06	2,1	0	0
0,34760	$\bar{1},71540,19989,9393$	1,12268,8723,13	3,9737,23,33	2,05,43,49	1,79,04	2,1	0	0
0,34761	$\bar{1},71541,32258,8116$	1,12264,8985,90	3,9735,17,90	2,05,41,70	1,79,02	2,1	0	0
0,34762	$\bar{1},71542,44523,7102$	1,12260,9250,72	3,9733,12,48	2,05,39,91	1,79,00	2,1	0	0
0,34763	$\bar{1},71543,56784,6353$	1,12256,9517,60	3,9731,07,08	2,05,38,12	1,78,98	2,1	0	0
0,34764	$\bar{1},71544,69041,5871$	1,12252,9786,53	3,9729,01,70	2,05,36,33	1,78,96	2,1	0	0
0,34765	$\bar{1},71545,81294,5658$	1,12249,0057,51	3,9726,96,34	2,05,34,54	1,78,94	2,1	0	0
0,34766	$\bar{1},71546,93543,5716$	1,12245,0330,55	3,9724,90,99	2,05,32,75	1,78,92	2,1	0	0
0,34767	$\bar{1},71548,05788,6047$	1,12241,0605,64	3,9722,85,66	2,05,30,96	1,78,90	2,1	0	0
0,34768	$\bar{1},71549,18029,6653$	1,12237,0882,78	3,9720,80,35	2,05,29,17	1,78,88	2,1	0	0
0,34769	$\bar{1},71550,30266,7536$	1,12233,1161,98	3,9718,75,06	2,05,27,38	1,78,86	2,1	0	0
0,34770	$\bar{1},71551,42499,8698$	1,12229,1443,23	3,9716,69,79	2,05,25,59	1,78,84	2,1	0	0
0,34771	$\bar{1},71552,54729,0141$	1,12225,1726,53	3,9714,64,53	2,05,23,80	1,78,82	2,1	0	0
0,34772	$\bar{1},71553,66954,1868$	1,12221,2011,88	3,9712,59,29	2,05,22,01	1,78,80	2,1	0	0
0,34773	$\bar{1},71554,79175,3880$	1,12217,2299,29	3,9710,54,07	2,05,20,22	1,78,78	2,1	0	0
0,34774	$\bar{1},71555,91392,6179$	1,12213,2588,75	3,9708,48,87	2,05,18,43	1,78,76	2,1	0	0
0,34775	$\bar{1},71557,03605,8768$	1,12209,2880,26	3,9706,43,69	2,05,16,64	1,78,74	2,1	0	0
0,34776	$\bar{1},71558,15815,1648$	1,12205,3173,82	3,9704,38,52	2,05,14,85	1,78,72	2,1	0	0
0,34777	$\bar{1},71559,28020,4822$	1,12201,3469,43	3,9702,33,37	2,05,13,06	1,78,70	2,1	0	0
0,34778	$\bar{1},71560,40221,8291$	1,12197,3767,10	3,9700,28,24	2,05,11,27	1,78,68	2,1	0	0
0,34779	$\bar{1},71561,52419,2058$	1,12193,4066,82	3,9698,23,13	2,05,09,48	1,78,66	2,1	0	0
0,34780	$\bar{1},71562,64612,6125$	1,12189,4368,59	3,9696,18,04	2,05,07,69	1,78,64	2,1	0	0
0,34781	$\bar{1},71563,76802,0494$	1,12185,4672,41	3,9694,12,96	2,05,05,90	1,78,62	2,1	0	0
0,34782	$\bar{1},71564,88987,5166$	1,12181,4978,28	3,9692,07,90	2,05,04,11	1,78,60	2,1	0	0
0,34783	$\bar{1},71566,01169,0144$	1,12177,5286,20	3,9690,02,86	2,05,02,32	1,78,58	2,1	0	0
0,34784	$\bar{1},71567,13346,5430$	1,12173,5596,17	3,9687,97,84	2,05,00,53	1,78,56	2,1	0	0
0,34785	$\bar{1},71568,25520,1026$	1,12169,5908,19	3,9685,92,83	2,04,98,74	1,78,54	2,1	0	0
0,34786	$\bar{1},71569,37689,6934$	1,12165,6222,26	3,9683,87,84	2,04,96,95	1,78,52	2,1	0	0
0,34787	$\bar{1},71570,49855,3156$	1,12161,6538,38	3,9681,82,87	2,04,95,16	1,78,50	2,1	0	0
0,34788	$\bar{1},71571,62016,9694$	1,12157,6856,55	3,9679,77,92	2,04,93,38	1,78,48	2,1	0	0
0,34789	$\bar{1},71572,74174,6551$	1,12153,7176,77	3,9677,72,99	2,04,91,60	1,78,46	2,1	0	0
0,34790	$\bar{1},71573,86328,3728$	1,12149,7499,04	3,9675,68,07	2,04,89,82	1,78,44	2,1	0	0
0,34791	$\bar{1},71574,98478,1227$	1,12145,7823,36	3,9673,63,17	2,04,88,04	1,78,42	2,1	0	0
0,34792	$\bar{1},71576,10623,9050$	1,12141,8149,73	3,9671,58,29	2,04,86,26	1,78,40	2,1	0	0
0,34793	$\bar{1},71577,22765,7200$	1,12137,8478,15	3,9669,53,43	2,04,84,48	1,78,38	2,1	0	0
0,34794	$\bar{1},71578,34903,5678$	1,12133,8808,62	3,9667,48,59	2,04,82,70	1,78,36	2,1	0	0
0,34795	$\bar{1},71579,47037,4487$	1,12129,9141,13	3,9665,43,76	2,04,80,92	1,78,34	2,1	0	0
0,34796	$\bar{1},71580,59167,3628$	1,12125,9475,69	3,9663,38,95	2,04,79,14	1,78,32	2,1	0	0
0,34797	$\bar{1},71581,71293,3104$	1,12121,9812,30	3,9661,34,16	2,04,77,36	1,78,30	2,1	0	0
0,34798	$\bar{1},71582,83415,2916$	1,12118,0150,96	3,9659,29,39	2,04,75,58	1,78,28	2,1	0	0
0,34799	$\bar{1},71583,95533,3067$	1,12114,0491,67	3,9657,24,63	2,04,73,80	1,78,26	2,1	0	0
0,34800	$\bar{1},71585,07647,3559$	1,12110,0834,42	3,9655,19,89	2,04,72,02	1,78,24	2,1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34800	$\bar{1},71585,07647,3566$	1,12110,0834,56	3,9655,19,72	2,04,72,17	1,178,10	2,0	0	0
0,34801	$\bar{1},71586,19757,4401$	1,12106,1179,36	3,9653,15,00	2,04,70,39	1,178,08	2,0	0	0
0,34802	$\bar{1},71587,31863,5580$	1,12102,1526,21	3,9651,10,30	2,04,68,61	1,178,06	2,0	0	0
0,34803	$\bar{1},71588,43965,7106$	1,12098,1875,11	3,9649,05,61	2,04,66,83	1,178,04	2,0	0	0
0,34804	$\bar{1},71589,56063,8981$	1,12094,2226,05	3,9647,00,94	2,04,65,05	1,178,02	2,0	0	0
0,34805	$\bar{1},71590,68158,1207$	1,12090,2579,04	3,9644,96,29	2,04,63,27	1,178,00	2,0	0	0
0,34806	$\bar{1},71591,80248,3786$	1,12086,2934,08	3,9642,91,66	2,04,61,49	1,177,98	2,0	0	0
0,34807	$\bar{1},71592,92334,6720$	1,12082,3291,16	3,9640,87,05	2,04,59,71	1,177,96	2,0	0	0
0,34808	$\bar{1},71594,04417,0011$	1,12078,3650,29	3,9638,82,45	2,04,57,93	1,177,94	2,0	0	0
0,34809	$\bar{1},71595,16495,3661$	1,12074,4011,47	3,9636,77,87	2,04,56,15	1,177,92	2,0	0	0
0,34810	$\bar{1},71596,28569,7672$	1,12070,4374,69	3,9634,73,31	2,04,54,37	1,177,90	2,0	0	0
0,34811	$\bar{1},71597,40640,2047$	1,12066,4739,96	3,9632,68,77	2,04,52,59	1,177,88	2,0	0	0
0,34812	$\bar{1},71598,52706,6787$	1,12062,5107,27	3,9630,64,24	2,04,50,81	1,177,86	2,0	0	0
0,34813	$\bar{1},71599,64769,1894$	1,12058,5476,63	3,9628,59,73	2,04,49,03	1,177,84	2,0	0	0
0,34814	$\bar{1},71600,76827,7371$	1,12054,5848,03	3,9626,55,24	2,04,47,25	1,177,82	2,0	0	0
0,34815	$\bar{1},71601,88882,3219$	1,12050,6221,48	3,9624,50,77	2,04,45,47	1,177,80	2,0	0	0
0,34816	$\bar{1},71603,00932,9440$	1,12046,6596,97	3,9622,46,32	2,04,43,69	1,177,78	2,0	0	0
0,34817	$\bar{1},71604,12979,6037$	1,12042,6974,51	3,9620,41,88	2,04,41,91	1,177,76	2,0	0	0
0,34818	$\bar{1},71605,25022,3012$	1,12038,7354,09	3,9618,37,46	2,04,40,13	1,177,74	2,0	0	0
0,34819	$\bar{1},71606,37061,0366$	1,12034,7735,72	3,9616,33,06	2,04,38,35	1,177,72	2,0	0	0
0,34820	$\bar{1},71607,49095,8102$	1,12030,8119,39	3,9614,28,68	2,04,36,57	1,177,70	2,0	0	0
0,34821	$\bar{1},71608,61126,6221$	1,12026,8505,10	3,9612,24,31	2,04,34,79	1,177,68	2,0	0	0
0,34822	$\bar{1},71609,73153,4726$	1,12022,8892,86	3,9610,19,96	2,04,33,01	1,177,66	2,0	0	0
0,34823	$\bar{1},71610,85176,3619$	1,12018,9282,66	3,9608,15,63	2,04,31,23	1,177,64	2,0	0	0
0,34824	$\bar{1},71611,97195,2902$	1,12014,9674,50	3,9606,11,32	2,04,29,45	1,177,62	2,0	0	0
0,34825	$\bar{1},71613,09210,2577$	1,12011,0068,39	3,9604,07,03	2,04,27,67	1,177,60	2,0	0	0
0,34826	$\bar{1},71614,21221,2645$	1,12007,0464,32	3,9602,02,75	2,04,25,89	1,177,58	2,0	0	0
0,34827	$\bar{1},71615,33228,3109$	1,12003,0862,29	3,9599,98,49	2,04,24,11	1,177,56	2,0	0	0
0,34828	$\bar{1},71616,45231,3971$	1,11999,1262,31	3,9597,94,25	2,04,22,33	1,177,54	2,0	0	0
0,34829	$\bar{1},71617,57230,5233$	1,11995,1664,37	3,9595,90,03	2,04,20,55	1,177,52	2,0	0	0
0,34830	$\bar{1},71618,69225,6897$	1,11991,2068,47	3,9593,85,82	2,04,18,77	1,177,50	2,0	0	0
0,34831	$\bar{1},71619,81216,8965$	1,11987,2474,61	3,9591,81,63	2,04,17,00	1,177,48	2,0	0	0
0,34832	$\bar{1},71620,93204,1440$	1,11983,2882,79	3,9589,77,46	2,04,15,23	1,177,46	2,0	0	0
0,34833	$\bar{1},71622,05187,4323$	1,11979,3293,02	3,9587,73,31	2,04,13,46	1,177,44	2,0	0	0
0,34834	$\bar{1},71623,17166,7616$	1,11975,3705,29	3,9585,69,18	2,04,11,69	1,177,42	2,0	0	0
0,34835	$\bar{1},71624,29142,1321$	1,11971,4119,60	3,9583,65,06	2,04,09,92	1,177,40	2,0	0	0
0,34836	$\bar{1},71625,41113,5441$	1,11967,4535,95	3,9581,60,96	2,04,08,15	1,177,38	2,0	0	0
0,34837	$\bar{1},71626,53080,9977$	1,11963,4954,34	3,9579,56,88	2,04,06,38	1,177,36	2,0	0	0
0,34838	$\bar{1},71627,65044,4931$	1,11959,5374,77	3,9577,52,82	2,04,04,61	1,177,34	2,0	0	0
0,34839	$\bar{1},71628,77004,0306$	1,11955,5797,24	3,9575,48,77	2,04,02,84	1,177,32	2,0	0	0
0,34840	$\bar{1},71629,88959,6103$	1,11951,6221,75	3,9573,44,74	2,04,01,07	1,177,30	2,0	0	0
0,34841	$\bar{1},71631,00911,2325$	1,11947,6648,30	3,9571,40,73	2,03,99,30	1,177,28	2,0	0	0
0,34842	$\bar{1},71632,12858,8973$	1,11943,7076,89	3,9569,36,74	2,03,97,53	1,177,26	2,0	0	0
0,34843	$\bar{1},71633,24802,6050$	1,11939,7507,52	3,9567,32,76	2,03,95,76	1,177,24	2,0	0	0
0,34844	$\bar{1},71634,36742,3558$	1,11935,7940,19	3,9565,28,80	2,03,93,99	1,177,22	2,0	0	0
0,34845	$\bar{1},71635,48678,1498$	1,11931,8374,90	3,9563,24,86	2,03,92,22	1,177,20	2,0	0	0
0,34846	$\bar{1},71636,60609,9873$	1,11927,8811,65	3,9561,20,94	2,03,90,45	1,177,18	2,0	0	0
0,34847	$\bar{1},71637,72537,8685$	1,11923,9250,44	3,9559,17,04	2,03,88,68	1,177,16	2,0	0	0
0,34848	$\bar{1},71638,84461,7935$	1,11919,9691,27	3,9557,13,15	2,03,86,91	1,177,14	2,0	0	0
0,34849	$\bar{1},71639,96381,7626$	1,11916,0134,14	3,9555,09,28	2,03,85,14	1,177,12	2,0	0	0
0,34850	$\bar{1},71641,08297,7760$	1,11912,0579,05	3,9553,05,43	2,03,83,37	1,177,10	2,0	0	0

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0,34850	$\bar{1},71641,08297,7760$	1,11912,0579,05	3,9553,05,43	2,03,83,37	1,77,10	2,0	0	0
0,34851	$\bar{1},71642,20209,8339$	1,11908,1026,00	3,9551,01,60	2,03,81,60	1,77,08	2,0	0	0
0,34852	$\bar{1},71643,32117,9365$	1,11904,1474,98	3,9548,97,78	2,03,79,83	1,77,06	2,0	0	0
0,34853	$\bar{1},71644,44022,0840$	1,11900,1926,00	3,9546,93,98	2,03,78,06	1,77,04	2,0	0	0
0,34854	$\bar{1},71645,55922,2766$	1,11896,2379,06	3,9544,90,20	2,03,76,29	1,77,02	2,0	0	0
0,34855	$\bar{1},71646,67818,5145$	1,11892,2834,16	3,9542,86,44	2,03,74,52	1,77,00	2,0	0	0
0,34856	$\bar{1},71647,79710,7979$	1,11888,3291,30	3,9540,82,69	2,03,72,75	1,76,98	2,0	0	0
0,34857	$\bar{1},71648,91599,1270$	1,11884,3750,47	3,9538,78,96	2,03,70,98	1,76,96	2,0	0	0
0,34858	$\bar{1},71650,03483,5020$	1,11880,4211,68	3,9536,75,25	2,03,69,21	1,76,94	2,0	0	0
0,34859	$\bar{1},71651,15363,9232$	1,11876,4674,93	3,9534,71,56	2,03,67,44	1,76,92	2,0	0	0
0,34860	$\bar{1},71652,27240,3907$	1,11872,5140,21	3,9532,67,89	2,03,65,67	1,76,90	2,0	0	0
0,34861	$\bar{1},71653,39112,9047$	1,11868,5607,53	3,9530,64,23	2,03,63,90	1,76,88	2,0	0	0
0,34862	$\bar{1},71654,50981,4655$	1,11864,6076,89	3,9528,60,59	2,03,62,13	1,76,86	2,0	0	0
0,34863	$\bar{1},71655,62846,0732$	1,11860,6548,28	3,9526,56,97	2,03,60,36	1,76,84	2,0	0	0
0,34864	$\bar{1},71656,74706,7280$	1,11856,7021,71	3,9524,53,37	2,03,58,59	1,76,82	2,0	0	0
0,34865	$\bar{1},71657,86563,4302$	1,11852,7497,18	3,9522,49,78	2,03,56,82	1,76,80	2,0	0	0
0,34866	$\bar{1},71658,98416,1799$	1,11848,7974,68	3,9520,46,21	2,03,55,05	1,76,78	2,0	0	0
0,34867	$\bar{1},71660,10264,9774$	1,11844,8454,22	3,9518,42,66	2,03,53,28	1,76,76	2,0	0	0
0,34868	$\bar{1},71661,22109,8228$	1,11840,8935,79	3,9516,39,13	2,03,51,51	1,76,74	2,0	0	0
0,34869	$\bar{1},71662,33950,7164$	1,11836,9419,40	3,9514,35,61	2,03,49,74	1,76,72	2,0	0	0
0,34870	$\bar{1},71663,45787,6583$	1,11832,9905,04	3,9512,32,11	2,03,47,97	1,76,70	2,0	0	0
0,34871	$\bar{1},71664,57620,6488$	1,11829,0392,72	3,9510,28,63	2,03,46,20	1,76,68	2,0	0	0
0,34872	$\bar{1},71665,69449,6881$	1,11825,0882,43	3,9508,25,17	2,03,44,43	1,76,66	2,0	0	0
0,34873	$\bar{1},71666,81274,7763$	1,11821,1374,18	3,9506,21,73	2,03,42,66	1,76,64	2,0	0	0
0,34874	$\bar{1},71667,93095,9137$	1,11817,1867,96	3,9504,18,30	2,03,40,89	1,76,62	2,0	0	0
0,34875	$\bar{1},71669,04913,1005$	1,11813,2363,78	3,9502,14,89	2,03,39,12	1,76,60	2,0	0	0
0,34876	$\bar{1},71670,16726,3369$	1,11809,2861,63	3,9500,11,50	2,03,37,35	1,76,58	2,0	0	0
0,34877	$\bar{1},71671,28535,6231$	1,11805,3361,52	3,9498,08,13	2,03,35,58	1,76,56	2,0	0	0
0,34878	$\bar{1},71672,40340,9593$	1,11801,3863,44	3,9496,04,77	2,03,33,81	1,76,54	2,0	0	0
0,34879	$\bar{1},71673,52142,3456$	1,11797,4367,39	3,9494,01,43	2,03,32,04	1,76,52	2,0	0	0
0,34880	$\bar{1},71674,63939,7823$	1,11793,4873,38	3,9491,98,11	2,03,30,27	1,76,50	2,0	0	0
0,34881	$\bar{1},71675,75733,2696$	1,11789,5381,40	3,9489,94,81	2,03,28,51	1,76,48	2,0	0	0
0,34882	$\bar{1},71676,87522,8077$	1,11785,5891,45	3,9487,91,52	2,03,26,75	1,76,46	2,0	0	0
0,34883	$\bar{1},71677,99308,3968$	1,11781,6403,53	3,9485,88,25	2,03,24,99	1,76,44	2,0	0	0
0,34884	$\bar{1},71679,11090,0372$	1,11777,6917,65	3,9483,85,00	2,03,23,23	1,76,42	2,0	0	0
0,34885	$\bar{1},71680,22867,7290$	1,11773,7433,80	3,9481,81,77	2,03,21,47	1,76,40	2,0	0	0
0,34886	$\bar{1},71681,34641,4724$	1,11769,7951,98	3,9479,78,56	2,03,19,71	1,76,38	2,0	0	0
0,34887	$\bar{1},71682,46411,2676$	1,11765,8472,19	3,9477,75,36	2,03,17,95	1,76,36	2,0	0	0
0,34888	$\bar{1},71683,58177,1148$	1,11761,8994,44	3,9475,72,18	2,03,16,19	1,76,34	2,0	0	0
0,34889	$\bar{1},71684,69939,0142$	1,11757,9518,72	3,9473,69,02	2,03,14,43	1,76,32	2,0	0	0
0,34890	$\bar{1},71685,81696,9661$	1,11754,0045,03	3,9471,65,88	2,03,12,67	1,76,30	2,0	0	0
0,34891	$\bar{1},71686,93450,9706$	1,11750,0573,37	3,9469,62,75	2,03,10,91	1,76,28	2,0	0	0
0,34892	$\bar{1},71688,05201,0279$	1,11746,1103,74	3,9467,59,64	2,03,09,15	1,76,26	2,0	0	0
0,34893	$\bar{1},71689,16947,1383$	1,11742,1636,14	3,9465,56,55	2,03,07,39	1,76,24	2,0	0	0
0,34894	$\bar{1},71690,28689,3019$	1,11738,2170,57	3,9463,53,48	2,03,05,63	1,76,22	2,0	0	0
0,34895	$\bar{1},71691,40427,5190$	1,11734,2707,04	3,9461,50,42	2,03,03,87	1,76,20	2,0	0	0
0,34896	$\bar{1},71692,52161,7897$	1,11730,3245,54	3,9459,47,38	2,03,02,11	1,76,18	2,0	0	0
0,34897	$\bar{1},71693,63892,1143$	1,11726,3786,07	3,9457,44,36	2,03,00,35	1,76,16	2,0	0	0
0,34898	$\bar{1},71694,75618,4929$	1,11722,4328,63	3,9455,41,36	2,02,98,59	1,76,14	2,0	0	0
0,34899	$\bar{1},71695,87340,9258$	1,11718,4873,22	3,9453,38,37	2,02,96,83	1,76,12	2,0	0	0
0,34900	$\bar{1},71696,99059,4131$	1,11714,5419,84	3,9451,35,40	2,02,95,07	1,76,10	2,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34900	$\bar{1},71696,99059,4131$	$1,11714,5419,84$	$3,9451,35,40$	$2,02,95,07$	$1,76,10$	$2,0$	0	0
0,34901	$\bar{1},71698,10773,9551$	$1,11710,5968,49$	$3,9449,32,45$	$2,02,93,31$	$1,76,08$	$2,0$	0	0
0,34902	$\bar{1},71699,22484,5519$	$1,11706,6519,17$	$3,9447,29,52$	$2,02,91,55$	$1,76,06$	$2,0$	0	0
0,34903	$\bar{1},71700,34191,2038$	$1,11702,7071,87$	$3,9445,26,60$	$2,02,89,79$	$1,76,04$	$2,0$	0	0
0,34904	$\bar{1},71701,45893,9110$	$1,11698,7626,60$	$3,9443,23,70$	$2,02,88,03$	$1,76,02$	$2,0$	0	0
0,34905	$\bar{1},71702,57592,6737$	$1,11694,8183,36$	$3,9441,20,82$	$2,02,86,27$	$1,76,00$	$2,0$	0	0
0,34906	$\bar{1},71703,69287,4920$	$1,11690,8742,15$	$3,9439,17,96$	$2,02,84,51$	$1,75,98$	$2,0$	0	0
0,34907	$\bar{1},71704,80978,3662$	$1,11686,9302,97$	$3,9437,15,11$	$2,02,82,75$	$1,75,96$	$2,0$	0	0
0,34908	$\bar{1},71705,92665,2965$	$1,11682,9865,82$	$3,9435,12,28$	$2,02,80,99$	$1,75,94$	$2,0$	0	0
0,34909	$\bar{1},71707,04348,2831$	$1,11679,0430,70$	$3,9433,09,47$	$2,02,79,23$	$1,75,92$	$2,0$	0	0
0,34910	$\bar{1},71708,16027,3262$	$1,11675,0997,61$	$3,9431,06,68$	$2,02,77,47$	$1,75,90$	$2,0$	0	0
0,34911	$\bar{1},71709,27702,4260$	$1,11671,1566,54$	$3,9429,03,91$	$2,02,75,71$	$1,75,88$	$2,0$	0	0
0,34912	$\bar{1},71710,39373,5827$	$1,11667,2137,50$	$3,9427,01,15$	$2,02,73,95$	$1,75,86$	$2,0$	0	0
0,34913	$\bar{1},71711,51040,7965$	$1,11663,2710,49$	$3,9424,98,41$	$2,02,72,19$	$1,75,84$	$2,0$	0	0
0,34914	$\bar{1},71712,62704,0675$	$1,11659,3285,51$	$3,9422,95,69$	$2,02,70,43$	$1,75,82$	$2,0$	0	0
0,34915	$\bar{1},71713,74363,3961$	$1,11655,3862,55$	$3,9420,92,99$	$2,02,68,67$	$1,75,80$	$2,0$	0	0
0,34916	$\bar{1},71714,86018,7824$	$1,11651,4441,62$	$3,9418,90,30$	$2,02,66,91$	$1,75,78$	$2,0$	0	0
0,34917	$\bar{1},71715,97670,2266$	$1,11647,5022,72$	$3,9416,87,63$	$2,02,65,15$	$1,75,76$	$2,0$	0	0
0,34918	$\bar{1},71717,09317,7289$	$1,11643,5605,84$	$3,9414,84,98$	$2,02,63,39$	$1,75,74$	$2,0$	0	0
0,34919	$\bar{1},71718,20961,2895$	$1,11639,6190,99$	$3,9412,82,35$	$2,02,61,63$	$1,75,72$	$2,0$	0	0
0,34920	$\bar{1},71719,32600,9086$	$1,11635,6778,17$	$3,9410,79,73$	$2,02,59,87$	$1,75,70$	$2,0$	0	0
0,34921	$\bar{1},71720,44236,5864$	$1,11631,7367,37$	$3,9408,77,13$	$2,02,58,11$	$1,75,68$	$2,0$	0	0
0,34922	$\bar{1},71721,55868,3231$	$1,11627,7958,60$	$3,9406,74,55$	$2,02,56,35$	$1,75,66$	$2,0$	0	0
0,34923	$\bar{1},71722,67496,1190$	$1,11623,8551,85$	$3,9404,71,99$	$2,02,54,59$	$1,75,64$	$2,0$	0	0
0,34924	$\bar{1},71723,79119,9742$	$1,11619,9147,13$	$3,9402,69,44$	$2,02,52,83$	$1,75,62$	$2,0$	0	0
0,34925	$\bar{1},71724,90739,8889$	$1,11615,9744,44$	$3,9400,66,91$	$2,02,51,07$	$1,75,60$	$2,0$	0	0
0,34926	$\bar{1},71726,02355,8633$	$1,11612,0343,77$	$3,9398,64,40$	$2,02,49,31$	$1,75,58$	$2,0$	0	0
0,34927	$\bar{1},71727,13967,8977$	$1,11608,0945,13$	$3,9396,61,91$	$2,02,47,55$	$1,75,56$	$2,0$	0	0
0,34928	$\bar{1},71728,25575,9922$	$1,11604,1548,51$	$3,9394,59,43$	$2,02,45,79$	$1,75,54$	$2,0$	0	0
0,34929	$\bar{1},71729,37180,1471$	$1,11600,2153,92$	$3,9392,56,97$	$2,02,44,03$	$1,75,52$	$2,0$	0	0
0,34930	$\bar{1},71730,48780,3625$	$1,11596,2761,35$	$3,9390,54,53$	$2,02,42,27$	$1,75,50$	$2,0$	0	0
0,34931	$\bar{1},71731,60376,6386$	$1,11592,3370,80$	$3,9388,52,11$	$2,02,40,52$	$1,75,48$	$2,0$	0	0
0,34932	$\bar{1},71732,71968,9757$	$1,11588,3982,28$	$3,9386,49,70$	$2,02,38,77$	$1,75,46$	$2,0$	0	0
0,34933	$\bar{1},71733,83557,3739$	$1,11584,4595,78$	$3,9384,47,31$	$2,02,37,02$	$1,75,44$	$2,0$	0	0
0,34934	$\bar{1},71734,95141,8335$	$1,11580,5211,31$	$3,9382,44,94$	$2,02,35,27$	$1,75,42$	$2,0$	0	0
0,34935	$\bar{1},71736,06722,3546$	$1,11576,5828,86$	$3,9380,42,59$	$2,02,33,52$	$1,75,40$	$2,0$	0	0
0,34936	$\bar{1},71737,18298,9375$	$1,11572,6448,43$	$3,9378,40,25$	$2,02,31,77$	$1,75,38$	$2,0$	0	0
0,34937	$\bar{1},71738,29871,5823$	$1,11568,7070,03$	$3,9376,37,93$	$2,02,30,02$	$1,75,36$	$2,0$	0	0
0,34938	$\bar{1},71739,41440,2893$	$1,11564,7693,65$	$3,9374,35,63$	$2,02,28,27$	$1,75,34$	$2,0$	0	0
0,34939	$\bar{1},71740,53005,0587$	$1,11560,8319,29$	$3,9372,33,35$	$2,02,26,52$	$1,75,32$	$2,0$	0	0
0,34940	$\bar{1},71741,64565,8906$	$1,11556,8946,96$	$3,9370,31,08$	$2,02,24,77$	$1,75,30$	$2,0$	0	0
0,34941	$\bar{1},71742,76122,7853$	$1,11552,9576,65$	$3,9368,28,83$	$2,02,23,02$	$1,75,28$	$2,0$	0	0
0,34942	$\bar{1},71743,87675,7430$	$1,11549,0208,36$	$3,9366,26,60$	$2,02,21,27$	$1,75,26$	$2,0$	0	0
0,34943	$\bar{1},71744,99224,7638$	$1,11545,0842,09$	$3,9364,24,39$	$2,02,19,52$	$1,75,24$	$2,0$	0	0
0,34944	$\bar{1},71746,10769,8480$	$1,11541,1477,85$	$3,9362,22,19$	$2,02,17,77$	$1,75,22$	$2,0$	0	0
0,34945	$\bar{1},71747,22310,9958$	$1,11537,2115,63$	$3,9360,20,01$	$2,02,16,02$	$1,75,20$	$2,0$	0	0
0,34946	$\bar{1},71748,33848,2074$	$1,11533,2755,43$	$3,9358,17,85$	$2,02,14,27$	$1,75,18$	$2,0$	0	0
0,34947	$\bar{1},71749,45381,4829$	$1,11529,3397,25$	$3,9356,15,71$	$2,02,12,52$	$1,75,16$	$2,0$	0	0
0,34948	$\bar{1},71750,56910,8226$	$1,11525,4041,09$	$3,9354,13,58$	$2,02,10,77$	$1,75,14$	$2,0$	0	0
0,34949	$\bar{1},71751,68436,2267$	$1,11521,4686,95$	$3,9352,11,47$	$2,02,09,02$	$1,75,12$	$2,0$	0	0
0,34950	$\bar{1},71752,79957,6954$	$1,11517,5334,84$	$3,9350,09,38$	$2,02,07,27$	$1,75,10$	$2,0$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,34950	1,71752,79957,6954	1,11517,5334,84	3,9350,09,38	2,02,07,27	1,75,10	2,0	0	0
0,34951	1,71753,91475,2289	1,11513,5984,75	3,9348,07,31	2,02,05,52	1,75,08	2,0	0	0
0,34952	1,71755,02988,8274	1,11509,6636,68	3,9346,05,25	2,02,03,77	1,75,06	2,0	0	0
0,34953	1,71756,14498,4911	1,11505,7290,63	3,9344,03,21	2,02,02,02	1,75,04	2,0	0	0
0,34954	1,71757,26004,2202	1,11501,7946,60	3,9342,01,19	2,02,00,27	1,75,02	2,0	0	0
0,34955	1,71758,37506,0149	1,11497,8604,59	3,9339,99,19	2,01,98,52	1,75,00	2,0	0	0
0,34956	1,71759,49003,8754	1,11493,9264,60	3,9337,97,20	2,01,96,77	1,74,98	2,0	0	0
0,34957	1,71760,60497,8019	1,11489,9926,63	3,9335,95,23	2,01,95,02	1,74,96	2,0	0	0
0,34958	1,71761,71987,7946	1,11486,0590,68	3,9333,93,28	2,01,93,27	1,74,94	2,0	0	0
0,34959	1,71762,83473,8537	1,11482,1256,75	3,9331,91,35	2,01,91,52	1,74,92	2,0	0	0
0,34960	1,71763,94955,9794	1,11478,1924,84	3,9329,89,43	2,01,89,77	1,74,90	2,0	0	0
0,34961	1,71765,06434,1719	1,11474,2594,95	3,9327,87,53	2,01,88,02	1,74,88	2,0	0	0
0,34962	1,71766,17908,4314	1,11470,3267,07	3,9325,85,65	2,01,86,27	1,74,86	2,0	0	0
0,34963	1,71767,29378,7581	1,11466,3941,21	3,9323,83,79	2,01,84,52	1,74,84	2,0	0	0
0,34964	1,71768,40845,1522	1,11462,4617,37	3,9321,81,94	2,01,82,77	1,74,82	2,0	0	0
0,34965	1,71769,52307,6139	1,11458,5295,55	3,9319,80,11	2,01,81,02	1,74,80	2,0	0	0
0,34966	1,71770,63766,1435	1,11454,5975,75	3,9317,78,30	2,01,79,27	1,74,78	2,0	0	0
0,34967	1,71771,75220,7411	1,11450,6657,97	3,9315,76,51	2,01,77,52	1,74,76	2,0	0	0
0,34968	1,71772,86671,4069	1,11446,7342,20	3,9313,74,73	2,01,75,77	1,74,74	2,0	0	0
0,34969	1,71773,98118,1411	1,11442,8028,45	3,9311,72,97	2,01,74,02	1,74,72	2,0	0	0
0,34970	1,71775,09560,9439	1,11438,8716,72	3,9309,71,23	2,01,72,27	1,74,70	2,0	0	0
0,34971	1,71776,20999,8156	1,11434,9407,01	3,9307,69,51	2,01,70,52	1,74,68	2,0	0	0
0,34972	1,71777,32434,7563	1,11431,0099,31	3,9305,67,80	2,01,68,77	1,74,66	2,0	0	0
0,34973	1,71778,43865,7662	1,11427,0793,63	3,9303,66,11	2,01,67,02	1,74,64	2,0	0	0
0,34974	1,71779,55292,8456	1,11423,1489,97	3,9301,64,44	2,01,65,27	1,74,62	2,0	0	0
0,34975	1,71780,66715,9946	1,11419,2188,33	3,9299,62,79	2,01,63,52	1,74,60	2,0	0	0
0,34976	1,71781,78135,2134	1,11415,2888,70	3,9297,61,15	2,01,61,77	1,74,58	2,0	0	0
0,34977	1,71782,89550,5023	1,11411,3591,09	3,9295,59,55	2,01,60,02	1,74,56	2,0	0	0
0,34978	1,71784,00961,8614	1,11407,4295,49	3,9293,57,93	2,01,58,27	1,74,54	2,0	0	0
0,34979	1,71785,12369,2909	1,11403,5001,91	3,9291,56,35	2,01,56,52	1,74,52	2,0	0	0
0,34980	1,71786,23772,7911	1,11399,5710,35	3,9289,54,78	2,01,54,77	1,74,50	2,0	0	0
0,34981	1,71787,35172,3621	1,11395,6420,80	3,9287,53,23	2,01,53,03	1,74,48	2,0	0	0
0,34982	1,71788,46568,0042	1,11391,7133,27	3,9285,51,70	2,01,51,29	1,74,46	2,0	0	0
0,34983	1,71789,57959,7175	1,11387,7847,75	3,9283,50,19	2,01,49,55	1,74,44	2,0	0	0
0,34984	1,71790,69347,5023	1,11383,8564,25	3,9281,48,69	2,01,47,81	1,74,42	2,0	0	0
0,34985	1,71791,80731,3587	1,11379,9282,76	3,9279,47,21	2,01,46,07	1,74,40	2,0	0	0
0,34986	1,71792,92111,2870	1,11376,0003,29	3,9277,45,75	2,01,44,33	1,74,38	2,0	0	0
0,34987	1,71794,03487,2873	1,11372,0725,83	3,9275,44,31	2,01,42,59	1,74,36	2,0	0	0
0,34988	1,71795,14859,3599	1,11368,1450,39	3,9273,42,88	2,01,40,85	1,74,34	2,0	0	0
0,34989	1,71796,26227,5049	1,11364,2176,96	3,9271,41,47	2,01,39,11	1,74,32	2,0	0	0
0,34990	1,71797,37591,7226	1,11360,2905,55	3,9269,40,08	2,01,37,37	1,74,30	2,0	0	0
0,34991	1,71798,48952,0132	1,11356,3636,15	3,9267,38,71	2,01,35,63	1,74,28	2,0	0	0
0,34992	1,71799,60308,3768	1,11352,4368,76	3,9265,37,35	2,01,33,89	1,74,26	2,0	0	0
0,34993	1,71800,71660,8137	1,11348,5103,39	3,9263,36,01	2,01,32,15	1,74,24	2,0	0	0
0,34994	1,71801,83009,3240	1,11344,5840,03	3,9261,34,69	2,01,30,41	1,74,22	2,0	0	0
0,34995	1,71802,94353,9080	1,11340,6578,68	3,9259,33,39	2,01,28,67	1,74,20	2,0	0	0
0,34996	1,71804,05694,5659	1,11336,7319,35	3,9257,32,10	2,01,26,93	1,74,18	2,0	0	0
0,34997	1,71805,17031,2978	1,11332,8062,03	3,9255,30,83	2,01,25,19	1,74,16	2,0	0	0
0,34998	1,71806,28364,1040	1,11328,8806,72	3,9253,29,58	2,01,23,45	1,74,14	2,0	0	0
0,34999	1,71807,39692,9847	1,11324,9553,42	3,9251,28,35	2,01,21,71	1,74,12	2,0	0	0
0,35000	1,71808,51017,9400	1,11321,0302,14	3,9249,27,13	2,01,19,97	1,74,10	2,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35000	1,71808,51017,9400	1,11321,0302,14	3,9249,27,13	2,01,20,00	1,74,07	2,0	0	0
0,35001	1,71809,62338,9702	1,11317,1052,87	3,9247,25,93	2,01,18,26	1,74,05	2,0	0	0
0,35002	1,71810,73656,0755	1,11313,1805,61	3,9245,24,75	2,01,16,52	1,74,03	2,0	0	0
0,35003	1,71811,84969,2561	1,11309,2560,36	3,9243,23,58	2,01,14,78	1,74,01	2,0	0	0
0,35004	1,71812,96278,5121	1,11305,3317,12	3,9241,22,43	2,01,13,04	1,73,99	2,0	0	0
0,35005	1,71814,07583,8438	1,11301,4075,90	3,9239,21,30	2,01,11,30	1,73,97	2,0	0	0
0,35006	1,71815,18885,2514	1,11297,4836,69	3,9237,20,19	2,01,09,56	1,73,95	2,0	0	0
0,35007	1,71816,30182,7351	1,11293,5599,49	3,9235,19,09	2,01,07,82	1,73,93	2,0	0	0
0,35008	1,71817,41476,2950	1,11289,6364,30	3,9233,18,01	2,01,06,08	1,73,91	2,0	0	0
0,35009	1,71818,52765,9314	1,11285,7131,12	3,9231,16,95	2,01,04,34	1,73,89	2,0	0	0
0,35010	1,71819,64051,6445	1,11281,7899,95	3,9229,15,91	2,01,02,60	1,73,87	2,0	0	0
0,35011	1,71820,75333,4345	1,11277,8670,79	3,9227,14,88	2,01,00,86	1,73,85	2,0	0	0
0,35012	1,71821,86611,3016	1,11273,9443,64	3,9225,13,87	2,00,99,12	1,73,83	2,0	0	0
0,35013	1,71822,97885,2460	1,11270,0218,50	3,9223,12,88	2,00,97,38	1,73,81	2,0	0	0
0,35014	1,71824,09155,2679	1,11266,0995,37	3,9221,11,91	2,00,95,64	1,73,79	2,0	0	0
0,35015	1,71825,20421,3674	1,11262,1774,25	3,9219,10,95	2,00,93,90	1,73,77	2,0	0	0
0,35016	1,71826,31683,5448	1,11258,2555,14	3,9217,10,01	2,00,92,16	1,73,75	2,0	0	0
0,35017	1,71827,42941,8003	1,11254,3338,04	3,9215,09,09	2,00,90,42	1,73,73	2,0	0	0
0,35018	1,71828,54196,1341	1,11250,4122,95	3,9213,08,19	2,00,88,68	1,73,71	2,0	0	0
0,35019	1,71829,65446,5464	1,11246,4909,87	3,9211,07,30	2,00,86,94	1,73,69	2,0	0	0
0,35020	1,71830,76693,0374	1,11242,5698,80	3,9209,06,43	2,00,85,20	1,73,67	2,0	0	0
0,35021	1,71831,87935,6073	1,11238,6489,74	3,9207,05,58	2,00,83,46	1,73,65	2,0	0	0
0,35022	1,71832,99174,2563	1,11234,7282,68	3,9205,04,75	2,00,81,72	1,73,63	2,0	0	0
0,35023	1,71834,10408,9846	1,11230,8077,63	3,9203,03,93	2,00,79,98	1,73,61	2,0	0	0
0,35024	1,71835,21639,7924	1,11226,8874,59	3,9201,03,13	2,00,78,24	1,73,59	2,0	0	0
0,35025	1,71836,32866,6799	1,11222,9673,56	3,9199,02,35	2,00,76,50	1,73,57	2,0	0	0
0,35026	1,71837,44089,6473	1,11219,0474,54	3,9197,01,59	2,00,74,76	1,73,55	2,0	0	0
0,35027	1,71838,55308,6948	1,11215,1277,52	3,9195,00,84	2,00,73,02	1,73,53	2,0	0	0
0,35028	1,71839,66523,8226	1,11211,2082,51	3,9193,00,11	2,00,71,28	1,73,51	2,0	0	0
0,35029	1,71840,77735,0309	1,11207,2889,51	3,9190,99,40	2,00,69,54	1,73,49	2,0	0	0
0,35030	1,71841,88942,3199	1,11203,3698,52	3,9188,98,70	2,00,67,81	1,73,47	2,0	0	0
0,35031	1,71843,00145,6898	1,11199,4509,53	3,9186,98,02	2,00,66,08	1,73,45	2,0	0	0
0,35032	1,71844,11345,1408	1,11195,5322,55	3,9184,97,36	2,00,64,35	1,73,43	2,0	0	0
0,35033	1,71845,22540,6731	1,11191,6137,58	3,9182,96,72	2,00,62,62	1,73,41	2,0	0	0
0,35034	1,71846,33732,2869	1,11187,6954,61	3,9180,96,09	2,00,60,89	1,73,39	2,0	0	0
0,35035	1,71847,44919,9824	1,11183,7773,65	3,9178,95,48	2,00,59,16	1,73,37	2,0	0	0
0,35036	1,71848,56103,7598	1,11179,8594,70	3,9176,94,89	2,00,57,43	1,73,35	2,0	0	0
0,35037	1,71849,67283,6193	1,11175,9417,75	3,9174,94,32	2,00,55,70	1,73,33	2,0	0	0
0,35038	1,71850,78459,5611	1,11172,0242,81	3,9172,93,76	2,00,53,97	1,73,31	2,0	0	0
0,35039	1,71851,89631,5854	1,11168,1069,87	3,9170,93,22	2,00,52,24	1,73,29	2,0	0	0
0,35040	1,71853,00799,6924	1,11164,1898,94	3,9168,92,70	2,00,50,51	1,73,27	2,0	0	0
0,35041	1,71854,11963,8823	1,11160,2730,01	3,9166,92,19	2,00,48,78	1,73,25	2,0	0	0
0,35042	1,71855,23124,1553	1,11156,3563,09	3,9164,91,70	2,00,47,05	1,73,23	2,0	0	0
0,35043	1,71856,34280,5116	1,11152,4398,17	3,9162,91,23	2,00,45,32	1,73,21	2,0	0	0
0,35044	1,71857,45432,9514	1,11148,5235,26	3,9160,90,78	2,00,43,59	1,73,19	2,0	0	0
0,35045	1,71858,56581,4749	1,11144,6074,35	3,9158,90,34	2,00,41,86	1,73,17	2,0	0	0
0,35046	1,71859,67726,0823	1,11140,6915,45	3,9156,89,92	2,00,40,13	1,73,15	2,0	0	0
0,35047	1,71860,78866,7738	1,11136,7758,55	3,9154,89,52	2,00,38,40	1,73,13	2,0	0	0
0,35048	1,71861,90003,5497	1,11132,8603,65	3,9152,89,14	2,00,36,67	1,73,11	2,0	0	0
0,35049	1,71863,01136,4101	1,11128,9450,76	3,9150,88,77	2,00,34,94	1,73,09	2,0	0	0
0,35050	1,71864,12265,3552	1,11125,0299,87	3,9148,88,42	2,00,33,21	1,73,07	2,0	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35050	1,71864,12265,3552	1,11125,0299,87	3,9148,88,42	2,00,33,21	1,73,07	2,0	0	0
0,35051	1,71865,23390,3852	1,11121,1150,99	3,9146,88,09	2,00,31,48	1,73,05	2,0	0	0
0,35052	1,71866,34511,5003	1,11117,2004,11	3,9144,87,78	2,00,29,75	1,73,03	2,0	0	0
0,35053	1,71867,45628,7007	1,11113,2859,23	3,9142,87,48	2,00,28,02	1,73,01	2,0	0	0
0,35054	1,71868,56741,9866	1,11109,3716,36	3,9140,87,20	2,00,26,29	1,72,99	2,0	0	0
0,35055	1,71869,67851,3582	1,11105,4575,49	3,9138,86,94	2,00,24,56	1,72,97	2,0	0	0
0,35056	1,71870,78956,8157	1,11101,5436,62	3,9136,86,69	2,00,22,83	1,72,95	2,0	0	0
0,35057	1,71871,90058,3594	1,11097,6299,75	3,9134,86,46	2,00,21,10	1,72,93	2,0	0	0
0,35058	1,71873,01155,9894	1,11093,7164,89	3,9132,86,25	2,00,19,37	1,72,91	2,0	0	0
0,35059	1,71874,12249,7059	1,11089,8032,03	3,9130,86,06	2,00,17,64	1,72,89	2,0	0	0
0,35060	1,71875,23339,5091	1,11085,8901,17	3,9128,85,88	2,00,15,91	1,72,87	2,0	0	0
0,35061	1,71876,34425,3992	1,11081,9772,31	3,9126,85,72	2,00,14,18	1,72,85	2,0	0	0
0,35062	1,71877,45507,3764	1,11078,0645,45	3,9124,85,58	2,00,12,45	1,72,83	2,0	0	0
0,35063	1,71878,56585,4409	1,11074,1520,59	3,9122,85,46	2,00,10,72	1,72,81	2,0	0	0
0,35064	1,71879,67659,5930	1,11070,2397,74	3,9120,85,35	2,00,08,99	1,72,79	2,0	0	0
0,35065	1,71880,78729,8328	1,11066,3276,89	3,9118,85,26	2,00,07,26	1,72,77	2,0	0	0
0,35066	1,71881,89796,1605	1,11062,4158,04	3,9116,85,19	2,00,05,53	1,72,75	2,0	0	0
0,35067	1,71883,00858,5763	1,11058,5041,19	3,9114,85,13	2,00,03,80	1,72,73	2,0	0	0
0,35068	1,71884,11917,0804	1,11054,5926,34	3,9112,85,09	2,00,02,07	1,72,71	2,0	0	0
0,35069	1,71885,22971,6730	1,11050,6813,49	3,9110,85,07	2,00,00,34	1,72,69	2,0	0	0
0,35070	1,71886,34022,3543	1,11046,7702,64	3,9108,85,07	1,99,98,61	1,72,67	2,0	0	0
0,35071	1,71887,45069,1246	1,11042,8593,79	3,9106,85,08	1,99,96,88	1,72,65	2,0	0	0
0,35072	1,71888,56111,9840	1,11038,9486,94	3,9104,85,11	1,99,95,15	1,72,63	2,0	0	0
0,35073	1,71889,67150,9327	1,11035,0382,09	3,9102,85,16	1,99,93,42	1,72,61	2,0	0	0
0,35074	1,71890,78185,9709	1,11031,1279,24	3,9100,85,23	1,99,91,69	1,72,59	2,0	0	0
0,35075	1,71891,89217,0988	1,11027,2178,39	3,9098,85,31	1,99,89,96	1,72,57	2,0	0	0
0,35076	1,71893,00244,3166	1,11023,3079,54	3,9096,85,41	1,99,88,23	1,72,55	2,0	0	0
0,35077	1,71894,11267,6246	1,11019,3982,69	3,9094,85,53	1,99,86,50	1,72,53	2,0	0	0
0,35078	1,71895,22287,0229	1,11015,4887,83	3,9092,85,67	1,99,84,77	1,72,51	2,0	0	0
0,35079	1,71896,33302,5117	1,11011,5794,97	3,9090,85,82	1,99,83,04	1,72,49	2,0	0	0
0,35080	1,71897,44314,0912	1,11007,6704,11	3,9088,85,99	1,99,81,32	1,72,47	2,0	0	0
0,35081	1,71898,55321,7616	1,11003,7615,25	3,9086,86,18	1,99,79,60	1,72,45	2,0	0	0
0,35082	1,71899,66325,5231	1,10999,8528,39	3,9084,86,38	1,99,77,88	1,72,43	2,0	0	0
0,35083	1,71900,77325,3759	1,10995,9443,53	3,9082,86,60	1,99,76,16	1,72,41	2,0	0	0
0,35084	1,71901,88321,3203	1,10992,0360,66	3,9080,86,84	1,99,74,44	1,72,39	2,0	0	0
0,35085	1,71902,99313,3564	1,10988,1279,79	3,9078,87,10	1,99,72,72	1,72,37	2,0	0	0
0,35086	1,71904,10301,4844	1,10984,2200,92	3,9076,87,37	1,99,71,00	1,72,35	2,0	0	0
0,35087	1,71905,21285,7045	1,10980,3124,05	3,9074,87,66	1,99,69,28	1,72,33	2,0	0	0
0,35088	1,71906,32266,0169	1,10976,4049,17	3,9072,87,97	1,99,67,56	1,72,31	2,0	0	0
0,35089	1,71907,43242,4218	1,10972,4976,29	3,9070,88,29	1,99,65,84	1,72,29	2,0	0	0
0,35090	1,71908,54214,9194	1,10968,5905,41	3,9068,88,63	1,99,64,12	1,72,27	2,0	0	0
0,35091	1,71909,65183,5099	1,10964,6836,52	3,9066,88,99	1,99,62,40	1,72,25	2,0	0	0
0,35092	1,71910,76148,1936	1,10960,7769,63	3,9064,89,37	1,99,60,68	1,72,23	2,0	0	0
0,35093	1,71911,87108,9706	1,10956,8704,74	3,9062,89,76	1,99,58,96	1,72,21	2,0	0	0
0,35094	1,71912,98065,8411	1,10952,9641,84	3,9060,90,17	1,99,57,24	1,72,19	2,0	0	0
0,35095	1,71914,09018,8053	1,10949,0580,94	3,9058,90,60	1,99,55,52	1,72,17	2,0	0	0
0,35096	1,71915,19967,8634	1,10945,1522,03	3,9056,91,04	1,99,53,80	1,72,15	2,0	0	0
0,35097	1,71916,30913,0156	1,10941,2465,12	3,9054,91,50	1,99,52,08	1,72,13	2,0	0	0
0,35098	1,71917,41854,2621	1,10937,3410,21	3,9052,91,98	1,99,50,36	1,72,11	2,0	0	0
0,35099	1,71918,52791,6031	1,10933,4357,29	3,9050,92,48	1,99,48,64	1,72,09	2,0	0	0
0,35100	1,71919,63725,0388	1,10929,5306,37	3,9048,92,99	1,99,46,92	1,72,07	2,0	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)	Δ_-^7 (−25)
0,35100	<u>1,71919,63725,0388</u>	<u>1,10929,5306,37</u>	<u>3,9048,92,99</u>	<u>1,99,46,92</u>	<u>1,72,07</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35101	<u>1,71920,74654,5694</u>	<u>1,10925,6257,44</u>	<u>3,9046,93,52</u>	<u>1,99,45,20</u>	<u>1,72,05</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35102	<u>1,71921,85580,1951</u>	<u>1,10921,7210,50</u>	<u>3,9044,94,07</u>	<u>1,99,43,48</u>	<u>1,72,03</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35103	<u>1,71922,96501,9162</u>	<u>1,10917,8165,56</u>	<u>3,9042,94,64</u>	<u>1,99,41,76</u>	<u>1,72,01</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35104	<u>1,71924,07419,7328</u>	<u>1,10913,9122,61</u>	<u>3,9040,95,22</u>	<u>1,99,40,04</u>	<u>1,71,99</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35105	<u>1,71925,18333,6451</u>	<u>1,10910,0081,66</u>	<u>3,9038,95,82</u>	<u>1,99,38,32</u>	<u>1,71,97</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35106	<u>1,71926,29243,6533</u>	<u>1,10906,1042,70</u>	<u>3,9036,96,44</u>	<u>1,99,36,60</u>	<u>1,71,95</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35107	<u>1,71927,40149,7576</u>	<u>1,10902,2005,74</u>	<u>3,9034,97,07</u>	<u>1,99,34,88</u>	<u>1,71,93</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35108	<u>1,71928,51051,9582</u>	<u>1,10898,2970,77</u>	<u>3,9032,97,72</u>	<u>1,99,33,16</u>	<u>1,71,91</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35109	<u>1,71929,61950,2553</u>	<u>1,10894,3937,79</u>	<u>3,9030,98,39</u>	<u>1,99,31,44</u>	<u>1,71,89</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35110	<u>1,71930,72844,6491</u>	<u>1,10890,4906,81</u>	<u>3,9028,99,08</u>	<u>1,99,29,72</u>	<u>1,71,87</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35111	<u>1,71931,83735,1398</u>	<u>1,10886,5877,82</u>	<u>3,9026,99,78</u>	<u>1,99,28,00</u>	<u>1,71,85</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35112	<u>1,71932,94621,7276</u>	<u>1,10882,6850,82</u>	<u>3,9025,00,50</u>	<u>1,99,26,28</u>	<u>1,71,83</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35113	<u>1,71934,05504,4127</u>	<u>1,10878,7825,82</u>	<u>3,9023,01,24</u>	<u>1,99,24,56</u>	<u>1,71,81</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35114	<u>1,71935,16383,1953</u>	<u>1,10874,8802,81</u>	<u>3,9021,01,99</u>	<u>1,99,22,84</u>	<u>1,71,79</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35115	<u>1,71936,27258,0756</u>	<u>1,10870,9781,79</u>	<u>3,9019,02,76</u>	<u>1,99,21,12</u>	<u>1,71,77</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35116	<u>1,71937,38129,0538</u>	<u>1,10867,0762,76</u>	<u>3,9017,03,55</u>	<u>1,99,19,40</u>	<u>1,71,75</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35117	<u>1,71938,48996,1301</u>	<u>1,10863,1745,72</u>	<u>3,9015,04,36</u>	<u>1,99,17,68</u>	<u>1,71,73</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35118	<u>1,71939,59859,3047</u>	<u>1,10859,2730,68</u>	<u>3,9013,05,18</u>	<u>1,99,15,96</u>	<u>1,71,71</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35119	<u>1,71940,70718,5778</u>	<u>1,10855,3717,63</u>	<u>3,9011,06,02</u>	<u>1,99,14,24</u>	<u>1,71,69</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35120	<u>1,71941,81573,9496</u>	<u>1,10851,4706,57</u>	<u>3,9009,06,88</u>	<u>1,99,12,52</u>	<u>1,71,67</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35121	<u>1,71942,92425,4203</u>	<u>1,10847,5697,50</u>	<u>3,9007,07,75</u>	<u>1,99,10,80</u>	<u>1,71,65</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35122	<u>1,71944,03272,9901</u>	<u>1,10843,6690,42</u>	<u>3,9005,08,64</u>	<u>1,99,09,08</u>	<u>1,71,63</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35123	<u>1,71945,14116,6591</u>	<u>1,10839,7685,33</u>	<u>3,9003,09,55</u>	<u>1,99,07,36</u>	<u>1,71,61</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35124	<u>1,71946,24956,4276</u>	<u>1,10835,8682,23</u>	<u>3,9001,10,48</u>	<u>1,99,05,64</u>	<u>1,71,59</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35125	<u>1,71947,35792,2958</u>	<u>1,10831,9681,13</u>	<u>3,8999,11,42</u>	<u>1,99,03,92</u>	<u>1,71,57</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35126	<u>1,71948,46624,2639</u>	<u>1,10828,0682,02</u>	<u>3,8997,12,38</u>	<u>1,99,02,20</u>	<u>1,71,55</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35127	<u>1,71949,57452,3321</u>	<u>1,10824,1684,90</u>	<u>3,8995,13,36</u>	<u>1,99,00,48</u>	<u>1,71,53</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35128	<u>1,71950,68276,5006</u>	<u>1,10820,2689,77</u>	<u>3,8993,14,36</u>	<u>1,98,98,76</u>	<u>1,71,51</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35129	<u>1,71951,79096,7696</u>	<u>1,10816,3696,63</u>	<u>3,8991,15,37</u>	<u>1,98,97,04</u>	<u>1,71,49</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35130	<u>1,71952,89913,1393</u>	<u>1,10812,4705,48</u>	<u>3,8989,16,40</u>	<u>1,98,95,33</u>	<u>1,71,47</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35131	<u>1,71954,00725,6098</u>	<u>1,10808,5716,32</u>	<u>3,8987,17,45</u>	<u>1,98,93,62</u>	<u>1,71,45</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35132	<u>1,71955,11534,1814</u>	<u>1,10804,6729,15</u>	<u>3,8985,18,51</u>	<u>1,98,91,91</u>	<u>1,71,43</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35133	<u>1,71956,22338,8543</u>	<u>1,10800,7743,96</u>	<u>3,8983,19,59</u>	<u>1,98,90,20</u>	<u>1,71,41</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35134	<u>1,71957,33139,6287</u>	<u>1,10796,8760,76</u>	<u>3,8981,20,69</u>	<u>1,98,88,49</u>	<u>1,71,39</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35135	<u>1,71958,43936,5048</u>	<u>1,10792,9779,55</u>	<u>3,8979,21,81</u>	<u>1,98,86,78</u>	<u>1,71,37</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35136	<u>1,71959,54729,4828</u>	<u>1,10789,0800,33</u>	<u>3,8977,22,94</u>	<u>1,98,85,07</u>	<u>1,71,35</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35137	<u>1,71960,65518,5628</u>	<u>1,10785,1823,10</u>	<u>3,8975,24,09</u>	<u>1,98,83,36</u>	<u>1,71,33</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35138	<u>1,71961,76303,7451</u>	<u>1,10781,2847,86</u>	<u>3,8973,25,26</u>	<u>1,98,81,65</u>	<u>1,71,31</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35139	<u>1,71962,87085,0299</u>	<u>1,10777,3874,61</u>	<u>3,8971,26,44</u>	<u>1,98,79,94</u>	<u>1,71,29</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35140	<u>1,71963,97862,4174</u>	<u>1,10773,4903,35</u>	<u>3,8969,27,64</u>	<u>1,98,78,23</u>	<u>1,71,27</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35141	<u>1,71965,08635,9077</u>	<u>1,10769,5934,07</u>	<u>3,8967,28,86</u>	<u>1,98,76,52</u>	<u>1,71,25</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35142	<u>1,71966,19405,5011</u>	<u>1,10765,6966,78</u>	<u>3,8965,30,09</u>	<u>1,98,74,81</u>	<u>1,71,23</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35143	<u>1,71967,30171,1978</u>	<u>1,10761,8001,48</u>	<u>3,8963,31,34</u>	<u>1,98,73,10</u>	<u>1,71,21</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35144	<u>1,71968,40932,9979</u>	<u>1,10757,9038,17</u>	<u>3,8961,32,61</u>	<u>1,98,71,39</u>	<u>1,71,19</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35145	<u>1,71969,51690,9017</u>	<u>1,10754,0076,84</u>	<u>3,8959,33,90</u>	<u>1,98,69,68</u>	<u>1,71,17</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35146	<u>1,71970,62444,9094</u>	<u>1,10750,1117,50</u>	<u>3,8957,35,20</u>	<u>1,98,67,97</u>	<u>1,71,15</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35147	<u>1,71971,73195,0212</u>	<u>1,10746,2160,15</u>	<u>3,8955,36,52</u>	<u>1,98,66,26</u>	<u>1,71,13</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35148	<u>1,71972,83941,2372</u>	<u>1,10742,3204,78</u>	<u>3,8953,37,86</u>	<u>1,98,64,55</u>	<u>1,71,11</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35149	<u>1,71973,94683,5577</u>	<u>1,10738,4251,40</u>	<u>3,8951,39,21</u>	<u>1,98,62,84</u>	<u>1,71,09</u>	<u>2,0</u>	<u>0</u>	<u>0</u>
0,35150	<u>1,71975,05421,9828</u>	<u>1,10734,5300,01</u>	<u>3,8949,40,58</u>	<u>1,98,61,13</u>	<u>1,71,07</u>	<u>2,0</u>	<u>0</u>	<u>0</u>

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35150	$\bar{1},71975,05421,9828$	1,10734,5300,01	3,8949,40,58	1,98,61,13	1,71,07	2,0	0	0
0,35151	$\bar{1},71976,16156,5128$	1,10730,6350,60	3,8947,41,97	1,98,59,42	1,71,05	2,0	0	0
0,35152	$\bar{1},71977,26887,1479$	1,10726,7403,18	3,8945,43,38	1,98,57,71	1,71,03	2,0	0	0
0,35153	$\bar{1},71978,37613,8882$	1,10722,8457,75	3,8943,44,80	1,98,56,00	1,71,01	2,0	0	0
0,35154	$\bar{1},71979,48336,7340$	1,10718,9514,30	3,8941,46,24	1,98,54,29	1,70,99	2,0	0	0
0,35155	$\bar{1},71980,59055,6854$	1,10715,0572,84	3,8939,47,70	1,98,52,58	1,70,97	2,0	0	0
0,35156	$\bar{1},71981,69770,7427$	1,10711,1633,36	3,8937,49,17	1,98,50,87	1,70,95	2,0	0	0
0,35157	$\bar{1},71982,80481,9060$	1,10707,2695,87	3,8935,50,66	1,98,49,16	1,70,93	2,0	0	0
0,35158	$\bar{1},71983,91189,1756$	1,10703,3760,36	3,8933,52,17	1,98,47,45	1,70,91	2,0	0	0
0,35159	$\bar{1},71985,01892,5516$	1,10699,4826,84	3,8931,53,70	1,98,45,74	1,70,89	2,0	0	0
0,35160	$\bar{1},71986,12592,0343$	1,10695,5895,30	3,8929,55,24	1,98,44,03	1,70,87	2,0	0	0
0,35161	$\bar{1},71987,23287,6238$	1,10691,6965,75	3,8927,56,80	1,98,42,32	1,70,85	2,0	0	0
0,35162	$\bar{1},71988,33979,3204$	1,10687,8038,18	3,8925,58,38	1,98,40,61	1,70,83	2,0	0	0
0,35163	$\bar{1},71989,44667,1242$	1,10683,9112,60	3,8923,59,97	1,98,38,90	1,70,81	2,0	0	0
0,35164	$\bar{1},71990,55351,0355$	1,10680,0189,00	3,8921,61,58	1,98,37,19	1,70,79	2,0	0	0
0,35165	$\bar{1},71991,66031,0544$	1,10676,1267,38	3,8919,63,21	1,98,35,48	1,70,77	2,0	0	0
0,35166	$\bar{1},71992,76707,1811$	1,10672,2347,75	3,8917,64,86	1,98,33,77	1,70,75	2,0	0	0
0,35167	$\bar{1},71993,87379,4159$	1,10668,3430,10	3,8915,66,52	1,98,32,06	1,70,73	2,0	0	0
0,35168	$\bar{1},71994,98047,7589$	1,10664,4514,43	3,8913,68,20	1,98,30,35	1,70,71	2,0	0	0
0,35169	$\bar{1},71996,08712,2103$	1,10660,5600,75	3,8911,69,90	1,98,28,64	1,70,69	2,0	0	0
0,35170	$\bar{1},71997,19372,7704$	1,10656,6689,05	3,8909,71,61	1,98,26,93	1,70,67	2,0	0	0
0,35171	$\bar{1},71998,30029,4393$	1,10652,7779,33	3,8907,73,34	1,98,25,22	1,70,65	2,0	0	0
0,35172	$\bar{1},71999,40682,2172$	1,10648,8871,60	3,8905,75,09	1,98,23,51	1,70,63	2,0	0	0
0,35173	$\bar{1},72000,51331,1044$	1,10644,9965,85	3,8903,76,85	1,98,21,80	1,70,61	2,0	0	0
0,35174	$\bar{1},72001,61976,1010$	1,10641,1062,08	3,8901,78,63	1,98,20,09	1,70,59	2,0	0	0
0,35175	$\bar{1},72002,72617,2072$	1,10637,2160,29	3,8899,80,43	1,98,18,38	1,70,57	2,0	0	0
0,35176	$\bar{1},72003,83254,4232$	1,10633,3260,49	3,8897,82,25	1,98,16,67	1,70,55	2,0	0	0
0,35177	$\bar{1},72004,93887,7492$	1,10629,4362,67	3,8895,84,08	1,98,14,96	1,70,53	2,0	0	0
0,35178	$\bar{1},72006,04517,1855$	1,10625,5466,83	3,8893,85,93	1,98,13,25	1,70,51	2,0	0	0
0,35179	$\bar{1},72007,15142,7322$	1,10621,6572,97	3,8891,87,80	1,98,11,54	1,70,49	2,0	0	0
0,35180	$\bar{1},72008,25764,3895$	1,10617,7681,09	3,8889,89,68	1,98,09,84	1,70,47	2,0	0	0
0,35181	$\bar{1},72009,36382,1576$	1,10613,8791,19	3,8887,91,58	1,98,08,14	1,70,45	2,0	0	0
0,35182	$\bar{1},72010,46996,0367$	1,10609,9903,27	3,8885,93,50	1,98,06,44	1,70,43	2,0	0	0
0,35183	$\bar{1},72011,57606,0270$	1,10606,1017,34	3,8883,95,44	1,98,04,74	1,70,41	2,0	0	0
0,35184	$\bar{1},72012,68212,1287$	1,10602,2133,39	3,8881,97,39	1,98,03,04	1,70,39	2,0	0	0
0,35185	$\bar{1},72013,78814,3420$	1,10598,3251,42	3,8879,99,36	1,98,01,34	1,70,37	2,0	0	0
0,35186	$\bar{1},72014,89412,6671$	1,10594,4371,43	3,8878,01,35	1,97,99,64	1,70,35	2,0	0	0
0,35187	$\bar{1},72016,00007,1042$	1,10590,5493,42	3,8876,03,35	1,97,97,94	1,70,33	2,0	0	0
0,35188	$\bar{1},72017,10597,6535$	1,10586,6617,39	3,8874,05,37	1,97,96,24	1,70,31	2,0	0	0
0,35189	$\bar{1},72018,21184,3152$	1,10582,7743,34	3,8872,07,41	1,97,94,54	1,70,29	2,0	0	0
0,35190	$\bar{1},72019,31767,0895$	1,10578,8871,27	3,8870,09,46	1,97,92,84	1,70,27	2,0	0	0
0,35191	$\bar{1},72020,42345,9766$	1,10575,0001,18	3,8868,11,53	1,97,91,14	1,70,25	2,0	0	0
0,35192	$\bar{1},72021,52920,9767$	1,10571,1133,06	3,8866,13,62	1,97,89,44	1,70,23	2,0	0	0
0,35193	$\bar{1},72022,63492,0900$	1,10567,2266,92	3,8864,15,73	1,97,87,74	1,70,21	2,0	0	0
0,35194	$\bar{1},72023,74059,3167$	1,10563,3402,76	3,8862,17,85	1,97,86,04	1,70,19	2,0	0	0
0,35195	$\bar{1},72024,84622,6570$	1,10559,4540,58	3,8860,19,99	1,97,84,34	1,70,17	2,0	0	0
0,35196	$\bar{1},72025,95182,1111$	1,10555,5680,38	3,8858,22,15	1,97,82,64	1,70,15	2,0	0	0
0,35197	$\bar{1},72027,05737,6791$	1,10551,6822,16	3,8856,24,32	1,97,80,94	1,70,13	2,0	0	0
0,35198	$\bar{1},72028,16289,3613$	1,10547,7965,92	3,8854,26,51	1,97,79,24	1,70,11	2,0	0	0
0,35199	$\bar{1},72029,26837,1579$	1,10543,9111,65	3,8852,28,72	1,97,77,54	1,70,09	2,0	0	0
0,35200	$\bar{1},72030,37381,0691$	1,10540,0259,36	3,8850,30,94	1,97,75,84	1,70,07	2,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35200	1,72030,37381,0682	1,10540,0259,35	3,8850,30,94	1,97,75,77	1,70,16	1,9	0	0
0,35201	1,72031,47921,0941	1,10536,1409,04	3,8848,33,18	1,97,74,07	1,70,14	1,9	0	0
0,35202	1,72032,58457,2350	1,10532,2560,71	3,8846,35,44	1,97,72,37	1,70,12	1,9	0	0
0,35203	1,72033,68989,4911	1,10528,3714,36	3,8844,37,72	1,97,70,67	1,70,10	1,9	0	0
0,35204	1,72034,79517,8625	1,10524,4869,98	3,8842,40,01	1,97,68,97	1,70,08	1,9	0	0
0,35205	1,72035,90042,3495	1,10520,6027,58	3,8840,42,32	1,97,67,27	1,70,06	1,9	0	0
0,35206	1,72037,00562,9523	1,10516,7187,16	3,8838,44,65	1,97,65,57	1,70,04	1,9	0	0
0,35207	1,72038,11079,6710	1,10512,8348,71	3,8836,46,99	1,97,63,87	1,70,02	1,9	0	0
0,35208	1,72039,21592,5059	1,10508,9512,24	3,8834,49,35	1,97,62,17	1,70,00	1,9	0	0
0,35209	1,72040,32101,4571	1,10505,0677,75	3,8832,51,73	1,97,60,47	1,69,98	1,9	0	0
0,35210	1,72041,42606,5249	1,10501,1845,23	3,8830,54,13	1,97,58,77	1,69,96	1,9	0	0
0,35211	1,72042,53107,7094	1,10497,3014,69	3,8828,56,54	1,97,57,07	1,69,94	1,9	0	0
0,35212	1,72043,63605,0109	1,10493,4186,12	3,8826,58,97	1,97,55,37	1,69,92	1,9	0	0
0,35213	1,72044,74098,4295	1,10489,5359,53	3,8824,61,42	1,97,53,67	1,69,90	1,9	0	0
0,35214	1,72045,84587,9655	1,10485,6534,92	3,8822,63,88	1,97,51,97	1,69,88	1,9	0	0
0,35215	1,72046,95073,6190	1,10481,7712,28	3,8820,66,36	1,97,50,27	1,69,86	1,9	0	0
0,35216	1,72048,05555,3902	1,10477,8891,62	3,8818,68,86	1,97,48,57	1,69,84	1,9	0	0
0,35217	1,72049,16033,2794	1,10474,0072,93	3,8816,71,37	1,97,46,87	1,69,82	1,9	0	0
0,35218	1,72050,26507,2867	1,10470,1256,22	3,8814,73,90	1,97,45,17	1,69,80	1,9	0	0
0,35219	1,72051,36977,4123	1,10466,2441,48	3,8812,76,45	1,97,43,47	1,69,78	1,9	0	0
0,35220	1,72052,47443,6564	1,10462,3628,72	3,8810,79,02	1,97,41,77	1,69,76	1,9	0	0
0,35221	1,72053,57906,0193	1,10458,4817,93	3,8808,81,60	1,97,40,07	1,69,74	1,9	0	0
0,35222	1,72054,68364,5011	1,10454,6009,11	3,8806,84,20	1,97,38,37	1,69,72	1,9	0	0
0,35223	1,72055,78819,1020	1,10450,7202,27	3,8804,86,82	1,97,36,67	1,69,70	1,9	0	0
0,35224	1,72056,89269,8222	1,10446,8397,40	3,8802,89,45	1,97,34,97	1,69,68	1,9	0	0
0,35225	1,72057,99716,6619	1,10442,9594,51	3,8800,92,10	1,97,33,27	1,69,66	1,9	0	0
0,35226	1,72059,10159,6214	1,10439,0793,59	3,8798,94,77	1,97,31,57	1,69,64	1,9	0	0
0,35227	1,72060,20598,7008	1,10435,1994,64	3,8796,97,45	1,97,29,87	1,69,62	1,9	0	0
0,35228	1,72061,31033,9003	1,10431,3197,67	3,8795,00,15	1,97,28,17	1,69,60	1,9	0	0
0,35229	1,72062,41465,2201	1,10427,4402,67	3,8793,02,87	1,97,26,47	1,69,58	1,9	0	0
0,35230	1,72063,51892,6604	1,10423,5609,64	3,8791,05,61	1,97,24,77	1,69,56	1,9	0	0
0,35231	1,72064,62316,2214	1,10419,6818,58	3,8789,08,36	1,97,23,07	1,69,54	1,9	0	0
0,35232	1,72065,72735,9033	1,10415,8029,50	3,8787,11,13	1,97,21,37	1,69,52	1,9	0	0
0,35233	1,72066,83151,7063	1,10411,9242,39	3,8785,13,92	1,97,19,67	1,69,50	1,9	0	0
0,35234	1,72067,93563,6305	1,10408,0457,25	3,8783,16,72	1,97,17,98	1,69,48	1,9	0	0
0,35235	1,72069,03971,6762	1,10404,1674,08	3,8781,19,54	1,97,16,29	1,69,46	1,9	0	0
0,35236	1,72070,14375,8436	1,10400,2892,88	3,8779,22,38	1,97,14,60	1,69,44	1,9	0	0
0,35237	1,72071,24776,1329	1,10396,4113,66	3,8777,25,23	1,97,12,91	1,69,42	1,9	0	0
0,35238	1,72072,35172,5443	1,10392,5336,41	3,8775,28,10	1,97,11,22	1,69,40	1,9	0	0
0,35239	1,72073,45565,0779	1,10388,6561,13	3,8773,30,99	1,97,09,53	1,69,38	1,9	0	0
0,35240	1,72074,55953,7340	1,10384,7787,82	3,8771,33,89	1,97,07,84	1,69,36	1,9	0	0
0,35241	1,72075,66338,5128	1,10380,9016,48	3,8769,36,81	1,97,06,15	1,69,34	1,9	0	0
0,35242	1,72076,76719,4144	1,10377,0247,11	3,8767,39,75	1,97,04,46	1,69,32	1,9	0	0
0,35243	1,72077,87096,4391	1,10373,1479,71	3,8765,42,71	1,97,02,77	1,69,30	1,9	0	0
0,35244	1,72078,97469,5871	1,10369,2714,28	3,8763,45,68	1,97,01,08	1,69,28	1,9	0	0
0,35245	1,72080,07838,8585	1,10365,3950,82	3,8761,48,67	1,96,99,39	1,69,26	1,9	0	0
0,35246	1,72081,18204,2536	1,10361,5189,33	3,8759,51,68	1,96,97,70	1,69,24	1,9	0	0
0,35247	1,72082,28565,7725	1,10357,6429,81	3,8757,54,70	1,96,96,01	1,69,22	1,9	0	0
0,35248	1,72083,38923,4155	1,10353,7672,26	3,8755,57,74	1,96,94,32	1,69,20	1,9	0	0
0,35249	1,72084,49277,1827	1,10349,8916,68	3,8753,60,80	1,96,92,63	1,69,18	1,9	0	0
0,35250	1,72085,59627,0744	1,10346,0163,07	3,8751,63,87	1,96,90,94	1,69,16	1,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35250	<u>1,72085</u> 59627,0744	1,10346,0163,07	3,8751,63,87	1,96,90,94	1,69,16	1,9	0	0
0,35251	<u>1,72086</u> 69973,0907	1,10342,1411,43	3,8749,66,96	1,96,89,25	1,69,14	1,9	0	0
0,35252	<u>1,72087</u> 80315,2318	1,10338,2661,76	3,8747,70,07	1,96,87,56	1,69,12	1,9	0	0
0,35253	<u>1,72088</u> 90653,4980	1,10334,3914,06	3,8745,73,19	1,96,85,87	1,69,10	1,9	0	0
0,35254	<u>1,72090</u> 00987,8894	1,10330,5168,33	3,8743,76,33	1,96,84,18	1,69,08	1,9	0	0
0,35255	<u>1,72091</u> 11318,4062	1,10326,6424,57	3,8741,79,49	1,96,82,49	1,69,06	1,9	0	0
0,35256	<u>1,72092</u> 21645,0487	1,10322,7682,78	3,8739,82,67	1,96,80,80	1,69,04	1,9	0	0
0,35257	<u>1,72093</u> 31967,8170	1,10318,8942,95	3,8737,85,86	1,96,79,11	1,69,02	1,9	0	0
0,35258	<u>1,72094</u> 42286,7113	1,10315,0205,09	3,8735,89,07	1,96,77,42	1,69,00	1,9	0	0
0,35259	<u>1,72095</u> 52601,7318	1,10311,1469,20	3,8733,92,30	1,96,75,73	1,68,98	1,9	0	0
0,35260	<u>1,72096</u> 62912,8787	1,10307,2735,28	3,8731,95,54	1,96,74,04	1,68,96	1,9	0	0
0,35261	<u>1,72097</u> 73220,1522	1,10303,4003,32	3,8729,98,80	1,96,72,35	1,68,94	1,9	0	0
0,35262	<u>1,72098</u> 83523,5525	1,10299,5273,33	3,8728,02,08	1,96,70,66	1,68,92	1,9	0	0
0,35263	<u>1,72099</u> 93823,0798	1,10295,6545,31	3,8726,05,37	1,96,68,97	1,68,90	1,9	0	0
0,35264	<u>1,72101</u> 04118,7343	1,10291,7819,26	3,8724,08,68	1,96,67,28	1,68,88	1,9	0	0
0,35265	<u>1,72102</u> 14410,5162	1,10287,9095,17	3,8722,12,01	1,96,65,59	1,68,86	1,9	0	0
0,35266	<u>1,72103</u> 24698,4257	1,10284,0373,05	3,8720,15,35	1,96,63,90	1,68,84	1,9	0	0
0,35267	<u>1,72104</u> 34982,4630	1,10280,1652,90	3,8718,18,71	1,96,62,21	1,68,82	1,9	0	0
0,35268	<u>1,72105</u> 45262,6283	1,10276,2934,71	3,8716,22,09	1,96,60,52	1,68,80	1,9	0	0
0,35269	<u>1,72106</u> 55538,9218	1,10272,4218,49	3,8714,25,48	1,96,58,83	1,68,78	1,9	0	0
0,35270	<u>1,72107</u> 65811,3436	1,10268,5504,24	3,8712,28,89	1,96,57,14	1,68,76	1,9	0	0
0,35271	<u>1,72108</u> 76079,8940	1,10264,6791,95	3,8710,32,32	1,96,55,45	1,68,74	1,9	0	0
0,35272	<u>1,72109</u> 86344,5732	1,10260,8081,63	3,8708,35,77	1,96,53,76	1,68,72	1,9	0	0
0,35273	<u>1,72110</u> 96605,3814	1,10256,9373,27	3,8706,39,23	1,96,52,07	1,68,70	1,9	0	0
0,35274	<u>1,72112</u> 06862,3187	1,10253,0666,88	3,8704,42,71	1,96,50,38	1,68,68	1,9	0	0
0,35275	<u>1,72113</u> 17115,3854	1,10249,1962,45	3,8702,46,21	1,96,48,69	1,68,66	1,9	0	0
0,35276	<u>1,72114</u> 27364,5816	1,10245,3259,99	3,8700,49,72	1,96,47,00	1,68,64	1,9	0	0
0,35277	<u>1,72115</u> 37609,9076	1,10241,4559,49	3,8698,53,25	1,96,45,31	1,68,62	1,9	0	0
0,35278	<u>1,72116</u> 47851,3635	1,10237,5860,96	3,8696,56,80	1,96,43,62	1,68,60	1,9	0	0
0,35279	<u>1,72117</u> 58088,9496	1,10233,7164,39	3,8694,60,36	1,96,41,93	1,68,58	1,9	0	0
0,35280	<u>1,72118</u> 68322,6660	1,10229,8469,79	3,8692,63,94	1,96,40,24	1,68,56	1,9	0	0
0,35281	<u>1,72119</u> 78552,5130	1,10225,9777,15	3,8690,67,54	1,96,38,55	1,68,54	1,9	0	0
0,35282	<u>1,72120</u> 88778,4907	1,10222,1086,47	3,8688,71,15	1,96,36,86	1,68,52	1,9	0	0
0,35283	<u>1,72121</u> 99000,5993	1,10218,2397,76	3,8686,74,78	1,96,35,17	1,68,50	1,9	0	0
0,35284	<u>1,72123</u> 09218,8391	1,10214,3711,01	3,8684,78,43	1,96,33,49	1,68,48	1,9	0	0
0,35285	<u>1,72124</u> 19433,2102	1,10210,5026,23	3,8682,82,10	1,96,31,81	1,68,46	1,9	0	0
0,35286	<u>1,72125</u> 29643,7128	1,10206,6343,41	3,8680,85,78	1,96,30,13	1,68,44	1,9	0	0
0,35287	<u>1,72126</u> 39850,3471	1,10202,7662,55	3,8678,89,48	1,96,28,45	1,68,42	1,9	0	0
0,35288	<u>1,72127</u> 50053,1134	1,10198,8983,66	3,8676,93,20	1,96,26,77	1,68,40	1,9	0	0
0,35289	<u>1,72128</u> 60252,0118	1,10195,0306,73	3,8674,96,93	1,96,25,09	1,68,38	1,9	0	0
0,35290	<u>1,72129</u> 70447,0425	1,10191,1631,76	3,8673,00,68	1,96,23,41	1,68,36	1,9	0	0
0,35291	<u>1,72130</u> 80638,2057	1,10187,2958,75	3,8671,04,45	1,96,21,73	1,68,34	1,9	0	0
0,35292	<u>1,72131</u> 90825,5016	1,10183,4287,71	3,8669,08,23	1,96,20,05	1,68,32	1,9	0	0
0,35293	<u>1,72133</u> 01008,9304	1,10179,5618,63	3,8667,12,03	1,96,18,37	1,68,30	1,9	0	0
0,35294	<u>1,72134</u> 11188,4923	1,10175,6951,51	3,8665,15,85	1,96,16,69	1,68,28	1,9	0	0
0,35295	<u>1,72135</u> 21364,1875	1,10171,8286,35	3,8663,19,68	1,96,15,01	1,68,26	1,9	0	0
0,35296	<u>1,72136</u> 31536,0161	1,10167,9623,15	3,8661,23,53	1,96,13,33	1,68,24	1,9	0	0
0,35297	<u>1,72137</u> 41703,9784	1,10164,0961,91	3,8659,27,40	1,96,11,65	1,68,22	1,9	0	0
0,35298	<u>1,72138</u> 51868,0746	1,10160,2302,64	3,8657,31,28	1,96,09,97	1,68,20	1,9	0	0
0,35299	<u>1,72139</u> 62028,3049	1,10156,3645,33	3,8655,35,18	1,96,08,29	1,68,18	1,9	0	0
0,35300	<u>1,72140</u> 72184,6694	1,10152,4989,98	3,8653,39,10	1,96,06,61	1,68,16	1,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35300	1,72140,72184,6694	1,10152,4989,98	3,8653,39,10	1,96,06,61	1,68,16	1,9	0	0
0,35301	1,72141,82337,1684	1,10148,6336,59	3,8651,43,03	1,96,04,93	1,68,14	1,9	0	0
0,35302	1,72142,92485,8021	1,10144,7685,16	3,8649,46,98	1,96,03,25	1,68,12	1,9	0	0
0,35303	1,72144,02630,5706	1,10140,9035,69	3,8647,50,95	1,96,01,57	1,68,10	1,9	0	0
0,35304	1,72145,12771,4742	1,10137,0388,18	3,8645,54,93	1,95,99,89	1,68,08	1,9	0	0
0,35305	1,72146,22908,5130	1,10133,1742,63	3,8643,58,93	1,95,98,21	1,68,06	1,9	0	0
0,35306	1,72147,33041,6873	1,10129,3099,04	3,8641,62,95	1,95,96,53	1,68,04	1,9	0	0
0,35307	1,72148,43170,9972	1,10125,4457,41	3,8639,66,98	1,95,94,85	1,68,02	1,9	0	0
0,35308	1,72149,53296,4429	1,10121,5817,74	3,8637,71,03	1,95,93,17	1,68,00	1,9	0	0
0,35309	1,72150,63418,0247	1,10117,7180,03	3,8635,75,10	1,95,91,49	1,67,98	1,9	0	0
0,35310	1,72151,73535,7427	1,10113,8544,28	3,8633,79,19	1,95,89,81	1,67,96	1,9	0	0
0,35311	1,72152,83649,5971	1,10109,9910,49	3,8631,83,29	1,95,88,13	1,67,94	1,9	0	0
0,35312	1,72153,93759,5881	1,10106,1278,66	3,8629,87,41	1,95,86,45	1,67,92	1,9	0	0
0,35313	1,72155,03865,7160	1,10102,2648,79	3,8627,91,55	1,95,84,77	1,67,90	1,9	0	0
0,35314	1,72156,13967,9809	1,10098,4020,87	3,8625,95,70	1,95,83,09	1,67,88	1,9	0	0
0,35315	1,72157,24066,3830	1,10094,5394,91	3,8623,99,87	1,95,81,41	1,67,86	1,9	0	0
0,35316	1,72158,34160,9225	1,10090,6770,91	3,8622,04,06	1,95,79,73	1,67,84	1,9	0	0
0,35317	1,72159,44251,5996	1,10086,8148,87	3,8620,08,26	1,95,78,05	1,67,82	1,9	0	0
0,35318	1,72160,54338,4145	1,10082,9528,79	3,8618,12,48	1,95,76,37	1,67,80	1,9	0	0
0,35319	1,72161,64421,3674	1,10079,0910,67	3,8616,16,72	1,95,74,69	1,67,78	1,9	0	0
0,35320	1,72162,74500,4585	1,10075,2294,50	3,8614,20,97	1,95,73,01	1,67,76	1,9	0	0
0,35321	1,72163,84575,6880	1,10071,3680,29	3,8612,25,24	1,95,71,33	1,67,74	1,9	0	0
0,35322	1,72164,94647,0560	1,10067,5068,04	3,8610,29,53	1,95,69,65	1,67,72	1,9	0	0
0,35323	1,72166,04714,5628	1,10063,6457,74	3,8608,33,83	1,95,67,97	1,67,70	1,9	0	0
0,35324	1,72167,14778,2086	1,10059,7849,40	3,8606,38,15	1,95,66,29	1,67,68	1,9	0	0
0,35325	1,72168,24837,9935	1,10055,9243,02	3,8604,42,49	1,95,64,61	1,67,66	1,9	0	0
0,35326	1,72169,34893,9178	1,10052,0638,60	3,8602,46,84	1,95,62,93	1,67,64	1,9	0	0
0,35327	1,72170,44945,9817	1,10048,2036,13	3,8600,51,21	1,95,61,25	1,67,62	1,9	0	0
0,35328	1,72171,54994,1853	1,10044,3435,62	3,8598,55,60	1,95,59,57	1,67,60	1,9	0	0
0,35329	1,72172,65038,5289	1,10040,4837,06	3,8596,60,00	1,95,57,89	1,67,58	1,9	0	0
0,35330	1,72173,75079,0126	1,10036,6240,46	3,8594,64,42	1,95,56,21	1,67,56	1,9	0	0
0,35331	1,72174,85115,6366	1,10032,7645,82	3,8592,68,86	1,95,54,53	1,67,54	1,9	0	0
0,35332	1,72175,95148,4012	1,10028,9053,13	3,8590,73,31	1,95,52,85	1,67,52	1,9	0	0
0,35333	1,72177,05177,3065	1,10025,0462,40	3,8588,77,78	1,95,51,17	1,67,50	1,9	0	0
0,35334	1,72178,15202,3527	1,10021,1873,62	3,8586,82,27	1,95,49,50	1,67,48	1,9	0	0
0,35335	1,72179,25223,5401	1,10017,3286,80	3,8584,86,78	1,95,47,83	1,67,46	1,9	0	0
0,35336	1,72180,35240,8688	1,10013,4701,93	3,8582,91,30	1,95,46,16	1,67,44	1,9	0	0
0,35337	1,72181,45254,3390	1,10009,6119,02	3,8580,95,84	1,95,44,49	1,67,42	1,9	0	0
0,35338	1,72182,55263,9509	1,10005,7538,06	3,8579,00,40	1,95,42,82	1,67,40	1,9	0	0
0,35339	1,72183,65269,7047	1,10001,8959,06	3,8577,04,97	1,95,41,15	1,67,38	1,9	0	0
0,35340	1,72184,75271,6006	1,09998,0382,01	3,8575,09,56	1,95,39,48	1,67,36	1,9	0	0
0,35341	1,72185,85269,6388	1,09994,1806,91	3,8573,14,17	1,95,37,81	1,67,34	1,9	0	0
0,35342	1,72186,95263,8195	1,09990,3233,77	3,8571,18,79	1,95,36,14	1,67,32	1,9	0	0
0,35343	1,72188,05254,1429	1,09986,4662,58	3,8569,23,43	1,95,34,47	1,67,30	1,9	0	0
0,35344	1,72189,15240,6092	1,09982,6093,35	3,8567,28,09	1,95,32,80	1,67,28	1,9	0	0
0,35345	1,72190,25223,2185	1,09978,7526,07	3,8565,32,76	1,95,31,13	1,67,26	1,9	0	0
0,35346	1,72191,35201,9711	1,09974,8960,74	3,8563,37,45	1,95,29,46	1,67,24	1,9	0	0
0,35347	1,72192,45176,8672	1,09971,0397,37	3,8561,42,16	1,95,27,79	1,67,22	1,9	0	0
0,35348	1,72193,55147,9069	1,09967,1835,95	3,8559,46,88	1,95,26,12	1,67,20	1,9	0	0
0,35349	1,72194,65115,0905	1,09963,3276,48	3,8557,51,62	1,95,24,45	1,67,18	1,9	0	0
0,35350	1,72195,75078,4181	1,09959,4718,96	3,8555,56,38	1,95,22,78	1,67,16	1,9	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35350	1,72195,75078,4181	1,09959,4718,96	3,8555,56,38	1,95,22,78	1,67,16	1,9	0	0
0,35351	1,72196,85037,8900	1,09955,6163,40	3,8553,61,15	1,95,21,11	1,67,14	1,9	0	0
0,35352	1,72197,94993,5063	1,09951,7609,79	3,8551,65,94	1,95,19,44	1,67,12	1,9	0	0
0,35353	1,72199,04945,2673	1,09947,9058,13	3,8549,70,75	1,95,17,77	1,67,10	1,9	0	0
0,35354	1,72200,14893,1731	1,09944,0508,42	3,8547,75,57	1,95,16,10	1,67,08	1,9	0	0
0,35355	1,72201,24837,2239	1,09940,1960,66	3,8545,80,41	1,95,14,43	1,67,06	1,9	0	0
0,35356	1,72202,34777,4200	1,09936,3414,86	3,8543,85,27	1,95,12,76	1,67,04	1,9	0	0
0,35357	1,72203,44713,7615	1,09932,4871,01	3,8541,90,14	1,95,11,09	1,67,02	1,9	0	0
0,35358	1,72204,54646,2486	1,09928,6329,11	3,8539,95,03	1,95,09,42	1,67,00	1,9	0	0
0,35359	1,72205,64574,8815	1,09924,7789,16	3,8537,99,94	1,95,07,75	1,66,98	1,9	0	0
0,35360	1,72206,74499,6604	1,09920,9251,16	3,8536,04,86	1,95,06,08	1,66,96	1,9	0	0
0,35361	1,72207,84420,5855	1,09917,0715,11	3,8534,09,80	1,95,04,41	1,66,94	1,9	0	0
0,35362	1,72208,94337,6570	1,09913,2181,01	3,8532,14,76	1,95,02,74	1,66,92	1,9	0	0
0,35363	1,72210,04250,8751	1,09909,3648,86	3,8530,19,73	1,95,01,07	1,66,90	1,9	0	0
0,35364	1,72211,14160,2400	1,09905,5118,66	3,8528,24,72	1,94,99,40	1,66,88	1,9	0	0
0,35365	1,72212,24065,7519	1,09901,6590,41	3,8526,29,73	1,94,97,73	1,66,86	1,9	0	0
0,35366	1,72213,33967,4109	1,09897,8064,11	3,8524,34,75	1,94,96,06	1,66,84	1,9	0	0
0,35367	1,72214,43865,2173	1,09893,9539,76	3,8522,39,79	1,94,94,39	1,66,82	1,9	0	0
0,35368	1,72215,53759,1713	1,09890,1017,36	3,8520,44,85	1,94,92,72	1,66,80	1,9	0	0
0,35369	1,72216,63649,2730	1,09886,2496,91	3,8518,49,92	1,94,91,05	1,66,78	1,9	0	0
0,35370	1,72217,73535,5227	1,09882,3978,41	3,8516,55,01	1,94,89,38	1,66,76	1,9	0	0
0,35371	1,72218,83417,9205	1,09878,5461,86	3,8514,60,12	1,94,87,71	1,66,74	1,9	0	0
0,35372	1,72219,93296,4667	1,09874,6947,26	3,8512,65,24	1,94,86,04	1,66,72	1,9	0	0
0,35373	1,72221,03171,1614	1,09870,8434,61	3,8510,70,38	1,94,84,37	1,66,70	1,9	0	0
0,35374	1,72222,13042,0049	1,09866,9923,91	3,8508,75,54	1,94,82,70	1,66,68	1,9	0	0
0,35375	1,72223,22908,9973	1,09863,1415,15	3,8506,80,71	1,94,81,03	1,66,66	1,9	0	0
0,35376	1,72224,32772,1388	1,09859,2908,34	3,8504,85,90	1,94,79,36	1,66,64	1,9	0	0
0,35377	1,72225,42631,4296	1,09855,4403,48	3,8502,91,11	1,94,77,69	1,66,62	1,9	0	0
0,35378	1,72226,52486,8699	1,09851,5900,57	3,8500,96,33	1,94,76,02	1,66,60	1,9	0	0
0,35379	1,72227,62338,4600	1,09847,7399,61	3,8499,01,57	1,94,74,35	1,66,58	1,9	0	0
0,35380	1,72228,72186,2000	1,09843,8900,59	3,8497,06,83	1,94,72,68	1,66,56	1,9	0	0
0,35381	1,72229,82030,0901	1,09840,0403,52	3,8495,12,10	1,94,71,01	1,66,54	1,9	0	0
0,35382	1,72230,91870,1305	1,09836,1908,40	3,8493,17,39	1,94,69,34	1,66,52	1,9	0	0
0,35383	1,72232,01706,3213	1,09832,3415,23	3,8491,22,70	1,94,67,67	1,66,50	1,9	0	0
0,35384	1,72233,11538,6628	1,09828,4924,00	3,8489,28,02	1,94,66,01	1,66,48	1,9	0	0
0,35385	1,72234,21367,1552	1,09824,6434,72	3,8487,33,36	1,94,64,35	1,66,46	1,9	0	0
0,35386	1,72235,31191,7987	1,09820,7947,39	3,8485,38,72	1,94,62,69	1,66,44	1,9	0	0
0,35387	1,72236,41012,5934	1,09816,9462,00	3,8483,44,09	1,94,61,03	1,66,42	1,9	0	0
0,35388	1,72237,50829,5396	1,09813,0978,56	3,8481,49,48	1,94,59,37	1,66,40	1,9	0	0
0,35389	1,72238,60642,6375	1,09809,2497,07	3,8479,54,89	1,94,57,71	1,66,38	1,9	0	0
0,35390	1,72239,70451,8872	1,09805,4017,52	3,8477,60,31	1,94,56,05	1,66,36	1,9	0	0
0,35391	1,72240,80257,2890	1,09801,5539,92	3,8475,65,75	1,94,54,39	1,66,34	1,9	0	0
0,35392	1,72241,90058,8430	1,09797,7064,26	3,8473,71,21	1,94,52,73	1,66,32	1,9	0	0
0,35393	1,72242,99856,5494	1,09793,8590,55	3,8471,76,68	1,94,51,07	1,66,30	1,9	0	0
0,35394	1,72244,09650,4085	1,09790,0118,78	3,8469,82,17	1,94,49,41	1,66,28	1,9	0	0
0,35395	1,72245,19440,4204	1,09786,1648,96	3,8467,87,68	1,94,47,75	1,66,26	1,9	0	0
0,35396	1,72246,29226,5853	1,09782,3181,08	3,8465,93,20	1,94,46,09	1,66,24	1,9	0	0
0,35397	1,72247,39008,9034	1,09778,4715,15	3,8463,98,74	1,94,44,43	1,66,22	1,9	0	0
0,35398	1,72248,48787,3749	1,09774,6251,16	3,8462,04,30	1,94,42,77	1,66,20	1,9	0	0
0,35399	1,72249,58562,0000	1,09770,7789,12	3,8460,09,87	1,94,41,11	1,66,18	1,9	0	0
0,35400	1,72250,68332,7789	1,09766,9329,02	3,8458,15,46	1,94,39,45	1,66,16	1,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35400	1,72250,68332,7786	1,09766,9329,01	3,8458,15,50	1,94,39,25	1,66,36	1,9	0	0
0,35401	1,72251,78099,7115	1,09763,0870,86	3,8456,21,11	1,94,37,59	1,66,34	1,9	0	0
0,35402	1,72252,87862,7986	1,09759,2414,65	3,8454,26,73	1,94,35,93	1,66,32	1,9	0	0
0,35403	1,72253,97622,0401	1,09755,3960,38	3,8452,32,37	1,94,34,27	1,66,30	1,9	0	0
0,35404	1,72255,07377,4361	1,09751,5508,06	3,8450,38,03	1,94,32,61	1,66,28	1,9	0	0
0,35405	1,72256,17128,9869	1,09747,7057,68	3,8448,43,70	1,94,30,95	1,66,26	1,9	0	0
0,35406	1,72257,26876,6927	1,09743,8609,24	3,8446,49,39	1,94,29,29	1,66,24	1,9	0	0
0,35407	1,72258,36620,5536	1,09740,0162,75	3,8444,55,10	1,94,27,63	1,66,22	1,9	0	0
0,35408	1,72259,46360,5699	1,09736,1718,20	3,8442,60,82	1,94,25,97	1,66,20	1,9	0	0
0,35409	1,72260,56096,7417	1,09732,3275,59	3,8440,66,56	1,94,24,31	1,66,18	1,9	0	0
0,35410	1,72261,65829,0693	1,09728,4834,92	3,8438,72,32	1,94,22,65	1,66,16	1,9	0	0
0,35411	1,72262,75557,5528	1,09724,6396,20	3,8436,78,09	1,94,20,99	1,66,14	1,9	0	0
0,35412	1,72263,85282,1924	1,09720,7959,42	3,8434,83,88	1,94,19,33	1,66,12	1,9	0	0
0,35413	1,72264,95002,9883	1,09716,9524,58	3,8432,89,69	1,94,17,67	1,66,10	1,9	0	0
0,35414	1,72266,04719,9408	1,09713,1091,68	3,8430,95,51	1,94,16,01	1,66,08	1,9	0	0
0,35415	1,72267,14433,0500	1,09709,2660,72	3,8429,01,35	1,94,14,35	1,66,06	1,9	0	0
0,35416	1,72268,24142,3161	1,09705,4231,71	3,8427,07,21	1,94,12,69	1,66,04	1,9	0	0
0,35417	1,72269,33847,7393	1,09701,5804,64	3,8425,13,08	1,94,11,03	1,66,02	1,9	0	0
0,35418	1,72270,43549,3198	1,09697,7379,51	3,8423,18,97	1,94,09,37	1,66,00	1,9	0	0
0,35419	1,72271,53247,0578	1,09693,8956,32	3,8421,24,88	1,94,07,71	1,65,98	1,9	0	0
0,35420	1,72272,62940,9534	1,09690,0535,07	3,8419,30,80	1,94,06,05	1,65,96	1,9	0	0
0,35421	1,72273,72631,0069	1,09686,2115,76	3,8417,36,74	1,94,04,39	1,65,94	1,9	0	0
0,35422	1,72274,82317,2185	1,09682,3698,39	3,8415,42,70	1,94,02,73	1,65,92	1,9	0	0
0,35423	1,72275,91999,5883	1,09678,5282,96	3,8413,48,67	1,94,01,07	1,65,90	1,9	0	0
0,35424	1,72277,01678,1166	1,09674,6869,47	3,8411,54,66	1,93,99,41	1,65,88	1,9	0	0
0,35425	1,72278,11352,8035	1,09670,8457,92	3,8409,60,67	1,93,97,75	1,65,86	1,9	0	0
0,35426	1,72279,21023,6493	1,09667,0048,31	3,8407,66,69	1,93,96,09	1,65,84	1,9	0	0
0,35427	1,72280,30690,6541	1,09663,1640,64	3,8405,72,73	1,93,94,43	1,65,82	1,9	0	0
0,35428	1,72281,40353,8182	1,09659,3234,91	3,8403,78,79	1,93,92,77	1,65,80	1,9	0	0
0,35429	1,72282,50013,1417	1,09655,4831,12	3,8401,84,86	1,93,91,11	1,65,78	1,9	0	0
0,35430	1,72283,59668,6248	1,09651,6429,27	3,8399,90,95	1,93,89,45	1,65,76	1,9	0	0
0,35431	1,72284,69320,2677	1,09647,8029,36	3,8397,97,06	1,93,87,79	1,65,74	1,9	0	0
0,35432	1,72285,78968,0706	1,09643,9631,39	3,8396,03,18	1,93,86,13	1,65,72	1,9	0	0
0,35433	1,72286,88612,0337	1,09640,1235,36	3,8394,09,32	1,93,84,47	1,65,70	1,9	0	0
0,35434	1,72287,98252,1572	1,09636,2841,27	3,8392,15,48	1,93,82,81	1,65,68	1,9	0	0
0,35435	1,72289,07888,4413	1,09632,4449,12	3,8390,21,65	1,93,81,15	1,65,66	1,9	0	0
0,35436	1,72290,17520,8862	1,09628,6058,90	3,8388,27,84	1,93,79,49	1,65,64	1,9	0	0
0,35437	1,72291,27149,4921	1,09624,7670,62	3,8386,34,05	1,93,77,83	1,65,62	1,9	0	0
0,35438	1,72292,36774,2592	1,09620,9284,28	3,8384,40,27	1,93,76,17	1,65,60	1,9	0	0
0,35439	1,72293,46395,1876	1,09617,0899,88	3,8382,46,51	1,93,74,51	1,65,58	1,9	0	0
0,35440	1,72294,56012,2776	1,09613,2517,41	3,8380,52,76	1,93,72,85	1,65,56	1,9	0	0
0,35441	1,72295,65625,5293	1,09609,4136,88	3,8378,59,03	1,93,71,19	1,65,54	1,9	0	0
0,35442	1,72296,75234,9430	1,09605,5758,29	3,8376,65,32	1,93,69,53	1,65,52	1,9	0	0
0,35443	1,72297,84840,5188	1,09601,7381,64	3,8374,71,62	1,93,67,87	1,65,50	1,9	0	0
0,35444	1,72298,94442,2570	1,09597,9006,92	3,8372,77,94	1,93,66,22	1,65,48	1,9	0	0
0,35445	1,72300,04040,1577	1,09594,0634,14	3,8370,84,28	1,93,64,57	1,65,46	1,9	0	0
0,35446	1,72301,13634,2211	1,09590,2263,30	3,8368,90,63	1,93,62,92	1,65,44	1,9	0	0
0,35447	1,72302,23224,4474	1,09586,3894,39	3,8366,97,00	1,93,61,27	1,65,42	1,9	0	0
0,35448	1,72303,32810,8368	1,09582,5527,42	3,8365,03,39	1,93,59,62	1,65,40	1,9	0	0
0,35449	1,72304,42393,3895	1,09578,7162,39	3,8363,09,79	1,93,57,97	1,65,38	1,9	0	0
0,35450	1,72305,51972,1057	1,09574,8799,29	3,8361,16,21	1,93,56,32	1,65,36	1,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35450	$\bar{1},72305\ 51972\ 1057$	$1\ 09574\ 8799\ 29$	$3\ 8361\ 16\ 21$	$1\ 93\ 56\ 32$	$1\ 65\ 36$	$1\ 9$	0	0
0,35451	$\bar{1},72306\ 61546\ 9856$	$1\ 09571\ 0438\ 13$	$3\ 8359\ 22\ 65$	$1\ 93\ 54\ 67$	$1\ 65\ 34$	$1\ 9$	0	0
0,35452	$\bar{1},72307\ 71118\ 0294$	$1\ 09567\ 2078\ 90$	$3\ 8357\ 29\ 10$	$1\ 93\ 53\ 02$	$1\ 65\ 32$	$1\ 9$	0	0
0,35453	$\bar{1},72308\ 80685\ 2373$	$1\ 09563\ 3721\ 61$	$3\ 8355\ 35\ 57$	$1\ 93\ 51\ 37$	$1\ 65\ 30$	$1\ 9$	0	0
0,35454	$\bar{1},72309\ 90248\ 6095$	$1\ 09559\ 5366\ 25$	$3\ 8353\ 42\ 06$	$1\ 93\ 49\ 72$	$1\ 65\ 28$	$1\ 9$	0	0
0,35455	$\bar{1},72310\ 99808\ 1461$	$1\ 09555\ 7012\ 83$	$3\ 8351\ 48\ 56$	$1\ 93\ 48\ 07$	$1\ 65\ 26$	$1\ 9$	0	0
0,35456	$\bar{1},72312\ 09363\ 8474$	$1\ 09551\ 8661\ 34$	$3\ 8349\ 55\ 08$	$1\ 93\ 46\ 42$	$1\ 65\ 24$	$1\ 9$	0	0
0,35457	$\bar{1},72313\ 18915\ 7135$	$1\ 09548\ 0311\ 79$	$3\ 8347\ 61\ 62$	$1\ 93\ 44\ 77$	$1\ 65\ 22$	$1\ 9$	0	0
0,35458	$\bar{1},72314\ 28463\ 7447$	$1\ 09544\ 1964\ 17$	$3\ 8345\ 68\ 17$	$1\ 93\ 43\ 12$	$1\ 65\ 20$	$1\ 9$	0	0
0,35459	$\bar{1},72315\ 38007\ 9411$	$1\ 09540\ 3618\ 49$	$3\ 8343\ 74\ 74$	$1\ 93\ 41\ 47$	$1\ 65\ 18$	$1\ 9$	0	0
0,35460	$\bar{1},72316\ 47548\ 3029$	$1\ 09536\ 5274\ 74$	$3\ 8341\ 81\ 33$	$1\ 93\ 39\ 82$	$1\ 65\ 16$	$1\ 9$	0	0
0,35461	$\bar{1},72317\ 57084\ 8304$	$1\ 09532\ 6932\ 93$	$3\ 8339\ 87\ 93$	$1\ 93\ 38\ 17$	$1\ 65\ 14$	$1\ 9$	0	0
0,35462	$\bar{1},72318\ 66617\ 5237$	$1\ 09528\ 8593\ 05$	$3\ 8337\ 94\ 55$	$1\ 93\ 36\ 52$	$1\ 65\ 12$	$1\ 9$	0	0
0,35463	$\bar{1},72319\ 76146\ 3830$	$1\ 09525\ 0255\ 10$	$3\ 8336\ 01\ 18$	$1\ 93\ 34\ 87$	$1\ 65\ 10$	$1\ 9$	0	0
0,35464	$\bar{1},72320\ 85671\ 4085$	$1\ 09521\ 1919\ 09$	$3\ 8334\ 07\ 83$	$1\ 93\ 33\ 22$	$1\ 65\ 08$	$1\ 9$	0	0
0,35465	$\bar{1},72321\ 95192\ 6004$	$1\ 09517\ 3585\ 01$	$3\ 8332\ 14\ 50$	$1\ 93\ 31\ 57$	$1\ 65\ 06$	$1\ 9$	0	0
0,35466	$\bar{1},72323\ 04709\ 9589$	$1\ 09513\ 5252\ 87$	$3\ 8330\ 21\ 18$	$1\ 93\ 29\ 92$	$1\ 65\ 04$	$1\ 9$	0	0
0,35467	$\bar{1},72324\ 14223\ 4842$	$1\ 09509\ 6922\ 66$	$3\ 8328\ 27\ 88$	$1\ 93\ 28\ 27$	$1\ 65\ 02$	$1\ 9$	0	0
0,35468	$\bar{1},72325\ 23733\ 1765$	$1\ 09505\ 8594\ 38$	$3\ 8326\ 34\ 60$	$1\ 93\ 26\ 62$	$1\ 65\ 00$	$1\ 9$	0	0
0,35469	$\bar{1},72326\ 33239\ 0359$	$1\ 09502\ 0268\ 03$	$3\ 8324\ 41\ 33$	$1\ 93\ 24\ 97$	$1\ 64\ 98$	$1\ 9$	0	0
0,35470	$\bar{1},72327\ 42741\ 0627$	$1\ 09498\ 1943\ 62$	$3\ 8322\ 48\ 08$	$1\ 93\ 23\ 32$	$1\ 64\ 96$	$1\ 9$	0	0
0,35471	$\bar{1},72328\ 52239\ 2571$	$1\ 09494\ 3621\ 14$	$3\ 8320\ 54\ 85$	$1\ 93\ 21\ 67$	$1\ 64\ 94$	$1\ 9$	0	0
0,35472	$\bar{1},72329\ 61733\ 6192$	$1\ 09490\ 5300\ 59$	$3\ 8318\ 61\ 63$	$1\ 93\ 20\ 02$	$1\ 64\ 92$	$1\ 9$	0	0
0,35473	$\bar{1},72330\ 71224\ 1493$	$1\ 09486\ 6981\ 97$	$3\ 8316\ 68\ 43$	$1\ 93\ 18\ 37$	$1\ 64\ 90$	$1\ 9$	0	0
0,35474	$\bar{1},72331\ 80710\ 8475$	$1\ 09482\ 8665\ 29$	$3\ 8314\ 75\ 25$	$1\ 93\ 16\ 72$	$1\ 64\ 88$	$1\ 9$	0	0
0,35475	$\bar{1},72332\ 90193\ 7140$	$1\ 09479\ 0350\ 54$	$3\ 8312\ 82\ 08$	$1\ 93\ 15\ 07$	$1\ 64\ 86$	$1\ 9$	0	0
0,35476	$\bar{1},72333\ 99672\ 7491$	$1\ 09475\ 2037\ 72$	$3\ 8310\ 88\ 93$	$1\ 93\ 13\ 42$	$1\ 64\ 84$	$1\ 9$	0	0
0,35477	$\bar{1},72335\ 09147\ 9529$	$1\ 09471\ 3726\ 83$	$3\ 8308\ 95\ 80$	$1\ 93\ 11\ 77$	$1\ 64\ 82$	$1\ 9$	0	0
0,35478	$\bar{1},72336\ 18619\ 3256$	$1\ 09467\ 5417\ 87$	$3\ 8307\ 02\ 68$	$1\ 93\ 10\ 12$	$1\ 64\ 80$	$1\ 9$	0	0
0,35479	$\bar{1},72337\ 28086\ 8674$	$1\ 09463\ 7110\ 84$	$3\ 8305\ 09\ 58$	$1\ 93\ 08\ 47$	$1\ 64\ 78$	$1\ 9$	0	0
0,35480	$\bar{1},72338\ 37550\ 5785$	$1\ 09459\ 8805\ 74$	$3\ 8303\ 16\ 50$	$1\ 93\ 06\ 82$	$1\ 64\ 76$	$1\ 9$	0	0
0,35481	$\bar{1},72339\ 47010\ 4591$	$1\ 09456\ 0502\ 58$	$3\ 8301\ 23\ 43$	$1\ 93\ 05\ 17$	$1\ 64\ 74$	$1\ 9$	0	0
0,35482	$\bar{1},72340\ 56466\ 5094$	$1\ 09452\ 2201\ 35$	$3\ 8299\ 30\ 38$	$1\ 93\ 03\ 52$	$1\ 64\ 72$	$1\ 9$	0	0
0,35483	$\bar{1},72341\ 65918\ 7295$	$1\ 09448\ 3902\ 05$	$3\ 8297\ 37\ 34$	$1\ 93\ 01\ 87$	$1\ 64\ 70$	$1\ 9$	0	0
0,35484	$\bar{1},72342\ 75367\ 1197$	$1\ 09444\ 5604\ 68$	$3\ 8295\ 44\ 32$	$1\ 93\ 00\ 22$	$1\ 64\ 68$	$1\ 9$	0	0
0,35485	$\bar{1},72343\ 84811\ 6802$	$1\ 09440\ 7309\ 24$	$3\ 8293\ 51\ 32$	$1\ 92\ 98\ 57$	$1\ 64\ 66$	$1\ 9$	0	0
0,35486	$\bar{1},72344\ 94252\ 4111$	$1\ 09436\ 9015\ 73$	$3\ 8291\ 58\ 33$	$1\ 92\ 96\ 92$	$1\ 64\ 64$	$1\ 9$	0	0
0,35487	$\bar{1},72346\ 03689\ 3127$	$1\ 09433\ 0724\ 15$	$3\ 8289\ 65\ 36$	$1\ 92\ 95\ 27$	$1\ 64\ 62$	$1\ 9$	0	0
0,35488	$\bar{1},72347\ 13122\ 3851$	$1\ 09429\ 2434\ 50$	$3\ 8287\ 72\ 41$	$1\ 92\ 93\ 62$	$1\ 64\ 60$	$1\ 9$	0	0
0,35489	$\bar{1},72348\ 22551\ 6286$	$1\ 09425\ 4146\ 78$	$3\ 8285\ 79\ 47$	$1\ 92\ 91\ 97$	$1\ 64\ 58$	$1\ 9$	0	0
0,35490	$\bar{1},72349\ 31977\ 0433$	$1\ 09421\ 5860\ 99$	$3\ 8283\ 86\ 55$	$1\ 92\ 90\ 32$	$1\ 64\ 56$	$1\ 9$	0	0
0,35491	$\bar{1},72350\ 41398\ 6294$	$1\ 09417\ 7577\ 12$	$3\ 8281\ 93\ 65$	$1\ 92\ 88\ 67$	$1\ 64\ 54$	$1\ 9$	0	0
0,35492	$\bar{1},72351\ 50816\ 3871$	$1\ 09413\ 9295\ 18$	$3\ 8280\ 00\ 76$	$1\ 92\ 87\ 02$	$1\ 64\ 52$	$1\ 9$	0	0
0,35493	$\bar{1},72352\ 60230\ 3166$	$1\ 09410\ 1015\ 17$	$3\ 8278\ 07\ 89$	$1\ 92\ 85\ 37$	$1\ 64\ 50$	$1\ 9$	0	0
0,35494	$\bar{1},72353\ 69640\ 4181$	$1\ 09406\ 2737\ 09$	$3\ 8276\ 15\ 04$	$1\ 92\ 83\ 73$	$1\ 64\ 48$	$1\ 9$	0	0
0,35495	$\bar{1},72354\ 79046\ 6918$	$1\ 09402\ 4460\ 94$	$3\ 8274\ 22\ 20$	$1\ 92\ 82\ 09$	$1\ 64\ 46$	$1\ 9$	0	0
0,35496	$\bar{1},72355\ 88449\ 1379$	$1\ 09398\ 6186\ 72$	$3\ 8272\ 29\ 38$	$1\ 92\ 80\ 45$	$1\ 64\ 44$	$1\ 9$	0	0
0,35497	$\bar{1},72356\ 97847\ 7566$	$1\ 09394\ 7914\ 43$	$3\ 8270\ 36\ 58$	$1\ 92\ 78\ 81$	$1\ 64\ 42$	$1\ 9$	0	0
0,35498	$\bar{1},72358\ 07242\ 5480$	$1\ 09390\ 9644\ 06$	$3\ 8268\ 43\ 79$	$1\ 92\ 77\ 17$	$1\ 64\ 40$	$1\ 9$	0	0
0,35499	$\bar{1},72359\ 16633\ 5124$	$1\ 09387\ 1375\ 62$	$3\ 8266\ 51\ 02$	$1\ 92\ 75\ 53$	$1\ 64\ 38$	$1\ 9$	0	0
0,35500	$\bar{1},72360\ 26020\ 6500$	$1\ 09383\ 3109\ 11$	$3\ 8264\ 58\ 26$	$1\ 92\ 73\ 89$	$1\ 64\ 36$	$1\ 9$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35500	1,72360,26020,6500	1,09383,3109,11	3,8264,58,26	1,92,73,89	1,64,36	1,9	0	0
0,35501	1,72361,35403,9609	1,09379,4844,53	3,8262,65,52	1,92,72,25	1,64,34	1,9	0	0
0,35502	1,72362,44783,4454	1,09375,6581,87	3,8260,72,80	1,92,70,61	1,64,32	1,9	0	0
0,35503	1,72363,54159,1036	1,09371,8321,14	3,8258,80,09	1,92,68,97	1,64,30	1,9	0	0
0,35504	1,72364,63530,9357	1,09368,0062,34	3,8256,87,40	1,92,67,33	1,64,28	1,9	0	0
0,35505	1,72365,72898,9419	1,09364,1805,47	3,8254,94,73	1,92,65,69	1,64,26	1,9	0	0
0,35506	1,72366,82263,1224	1,09360,3550,52	3,8253,02,07	1,92,64,05	1,64,24	1,9	0	0
0,35507	1,72367,91623,4775	1,09356,5297,50	3,8251,09,43	1,92,62,41	1,64,22	1,9	0	0
0,35508	1,72369,00980,0073	1,09352,7046,41	3,8249,16,81	1,92,60,77	1,64,20	1,9	0	0
0,35509	1,72370,10332,7119	1,09348,8797,24	3,8247,24,20	1,92,59,13	1,64,18	1,9	0	0
0,35510	1,72371,19681,5916	1,09345,0550,00	3,8245,31,61	1,92,57,49	1,64,16	1,9	0	0
0,35511	1,72372,29026,6466	1,09341,2304,68	3,8243,39,04	1,92,55,85	1,64,14	1,9	0	0
0,35512	1,72373,38367,8771	1,09337,4061,29	3,8241,46,48	1,92,54,21	1,64,12	1,9	0	0
0,35513	1,72374,47705,2832	1,09333,5819,83	3,8239,53,94	1,92,52,57	1,64,10	1,9	0	0
0,35514	1,72375,57038,8652	1,09329,7580,29	3,8237,61,41	1,92,50,93	1,64,08	1,9	0	0
0,35515	1,72376,66368,6232	1,09325,9342,68	3,8235,68,90	1,92,49,29	1,64,06	1,9	0	0
0,35516	1,72377,75694,5575	1,09322,1106,99	3,8233,76,41	1,92,47,65	1,64,04	1,9	0	0
0,35517	1,72378,85016,6682	1,09318,2873,23	3,8231,83,93	1,92,46,01	1,64,02	1,9	0	0
0,35518	1,72379,94334,9555	1,09314,4641,39	3,8229,91,47	1,92,44,37	1,64,00	1,9	0	0
0,35519	1,72381,03649,4196	1,09310,6411,48	3,8227,99,03	1,92,42,73	1,63,98	1,9	0	0
0,35520	1,72382,12960,0607	1,09306,8183,49	3,8226,06,60	1,92,41,09	1,63,96	1,9	0	0
0,35521	1,72383,22266,8790	1,09302,9957,42	3,8224,14,19	1,92,39,45	1,63,94	1,9	0	0
0,35522	1,72384,31569,8747	1,09299,1733,28	3,8222,21,80	1,92,37,81	1,63,92	1,9	0	0
0,35523	1,72385,40869,0480	1,09295,3511,06	3,8220,29,42	1,92,36,17	1,63,90	1,9	0	0
0,35524	1,72386,50164,3991	1,09291,5290,77	3,8218,37,06	1,92,34,53	1,63,88	1,9	0	0
0,35525	1,72387,59455,9282	1,09287,7072,40	3,8216,44,71	1,92,32,89	1,63,86	1,9	0	0
0,35526	1,72388,68743,6354	1,09283,8855,95	3,8214,52,38	1,92,31,25	1,63,84	1,9	0	0
0,35527	1,72389,78027,5210	1,09280,0641,43	3,8212,60,07	1,92,29,61	1,63,82	1,9	0	0
0,35528	1,72390,87307,5851	1,09276,2428,83	3,8210,67,77	1,92,27,97	1,63,80	1,9	0	0
0,35529	1,72391,96583,8280	1,09272,4218,15	3,8208,75,49	1,92,26,33	1,63,78	1,9	0	0
0,35530	1,72393,05856,2498	1,09268,6009,40	3,8206,83,23	1,92,24,69	1,63,76	1,9	0	0
0,35531	1,72394,15124,8507	1,09264,7802,57	3,8204,90,98	1,92,23,05	1,63,74	1,9	0	0
0,35532	1,72395,24389,6310	1,09260,9597,66	3,8202,98,75	1,92,21,41	1,63,72	1,9	0	0
0,35533	1,72396,33650,5908	1,09257,1394,67	3,8201,06,54	1,92,19,77	1,63,70	1,9	0	0
0,35534	1,72397,42907,7303	1,09253,3193,60	3,8199,14,34	1,92,18,13	1,63,68	1,9	0	0
0,35535	1,72398,52161,0497	1,09249,4994,46	3,8197,22,16	1,92,16,49	1,63,66	1,9	0	0
0,35536	1,72399,61410,5491	1,09245,6797,24	3,8195,30,00	1,92,14,85	1,63,64	1,9	0	0
0,35537	1,72400,70656,2288	1,09241,8601,94	3,8193,37,85	1,92,13,21	1,63,62	1,9	0	0
0,35538	1,72401,79898,0890	1,09238,0408,56	3,8191,45,72	1,92,11,57	1,63,60	1,9	0	0
0,35539	1,72402,89136,1299	1,09234,2217,10	3,8189,53,60	1,92,09,93	1,63,58	1,9	0	0
0,35540	1,72403,98370,3516	1,09230,4027,56	3,8187,61,50	1,92,08,29	1,63,56	1,9	0	0
0,35541	1,72405,07600,7544	1,09226,5839,95	3,8185,69,42	1,92,06,65	1,63,54	1,9	0	0
0,35542	1,72406,16827,3384	1,09222,7654,26	3,8183,77,35	1,92,05,01	1,63,52	1,9	0	0
0,35543	1,72407,26050,1038	1,09218,9470,49	3,8181,85,30	1,92,03,37	1,63,50	1,9	0	0
0,35544	1,72408,35269,0508	1,09215,1288,64	3,8179,93,27	1,92,01,74	1,63,48	1,9	0	0
0,35545	1,72409,44484,1797	1,09211,3108,71	3,8178,01,25	1,92,00,11	1,63,46	1,9	0	0
0,35546	1,72410,53695,4906	1,09207,4930,70	3,8176,09,25	1,91,98,48	1,63,44	1,9	0	0
0,35547	1,72411,62902,9837	1,09203,6754,61	3,8174,17,27	1,91,96,85	1,63,42	1,9	0	0
0,35548	1,72412,72106,6592	1,09199,8580,44	3,8172,25,30	1,91,95,22	1,63,40	1,9	0	0
0,35549	1,72413,81306,5172	1,09196,0408,19	3,8170,33,35	1,91,93,59	1,63,38	1,9	0	0
0,35550	1,72414,90502,5580	1,09192,2237,86	3,8168,41,41	1,91,91,96	1,63,36	1,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35550	$\bar{1},72414,90502,5580$	1,09192,2237,86	3,8168,41,41	1,91,91,96	1,63,36	1,9	0	0
0,35551	$\bar{1},72415,99694,7818$	1,09188,4069,45	3,8166,49,49	1,91,90,33	1,63,34	1,9	0	0
0,35552	$\bar{1},72417,08883,1887$	1,09184,5902,96	3,8164,57,59	1,91,88,70	1,63,32	1,9	0	0
0,35553	$\bar{1},72418,18067,7790$	1,09180,7738,38	3,8162,65,70	1,91,87,07	1,63,30	1,9	0	0
0,35554	$\bar{1},72419,27248,5528$	1,09176,9575,72	3,8160,73,83	1,91,85,44	1,63,28	1,9	0	0
0,35555	$\bar{1},72420,36425,5104$	1,09173,1414,98	3,8158,81,98	1,91,83,81	1,63,26	1,9	0	0
0,35556	$\bar{1},72421,45598,6519$	1,09169,3256,16	3,8156,90,14	1,91,82,18	1,63,24	1,9	0	0
0,35557	$\bar{1},72422,54767,9775$	1,09165,5099,26	3,8154,98,32	1,91,80,55	1,63,22	1,9	0	0
0,35558	$\bar{1},72423,63933,4874$	1,09161,6944,28	3,8153,06,51	1,91,78,92	1,63,20	1,9	0	0
0,35559	$\bar{1},72424,73095,1818$	1,09157,8791,21	3,8151,14,72	1,91,77,29	1,63,18	1,9	0	0
0,35560	$\bar{1},72425,82253,0609$	1,09154,0640,06	3,8149,22,95	1,91,75,66	1,63,16	1,9	0	0
0,35561	$\bar{1},72426,91407,1249$	1,09150,2490,83	3,8147,31,19	1,91,74,03	1,63,14	1,9	0	0
0,35562	$\bar{1},72428,00557,3740$	1,09146,4343,52	3,8145,39,45	1,91,72,40	1,63,12	1,9	0	0
0,35563	$\bar{1},72429,09703,8084$	1,09142,6198,13	3,8143,47,73	1,91,70,77	1,63,10	1,9	0	0
0,35564	$\bar{1},72430,18846,4282$	1,09138,8054,65	3,8141,56,02	1,91,69,14	1,63,08	1,9	0	0
0,35565	$\bar{1},72431,27985,2337$	1,09134,9913,09	3,8139,64,33	1,91,67,51	1,63,06	1,9	0	0
0,35566	$\bar{1},72432,37120,2250$	1,09131,1773,45	3,8137,72,65	1,91,65,88	1,63,04	1,9	0	0
0,35567	$\bar{1},72433,46251,4023$	1,09127,3635,72	3,8135,80,99	1,91,64,25	1,63,02	1,9	0	0
0,35568	$\bar{1},72434,55378,7659$	1,09123,5499,91	3,8133,89,35	1,91,62,62	1,63,00	1,9	0	0
0,35569	$\bar{1},72435,64502,3159$	1,09119,7366,02	3,8131,97,72	1,91,60,99	1,62,98	1,9	0	0
0,35570	$\bar{1},72436,73622,0525$	1,09115,9234,04	3,8130,06,11	1,91,59,36	1,62,96	1,9	0	0
0,35571	$\bar{1},72437,82737,9759$	1,09112,1103,98	3,8128,14,52	1,91,57,73	1,62,94	1,9	0	0
0,35572	$\bar{1},72438,91850,0863$	1,09108,2975,83	3,8126,22,94	1,91,56,10	1,62,92	1,9	0	0
0,35573	$\bar{1},72440,00958,3839$	1,09104,4849,60	3,8124,31,38	1,91,54,47	1,62,90	1,9	0	0
0,35574	$\bar{1},72441,10062,8689$	1,09100,6725,29	3,8122,39,84	1,91,52,84	1,62,88	1,9	0	0
0,35575	$\bar{1},72442,19163,5414$	1,09096,8602,89	3,8120,48,31	1,91,51,21	1,62,86	1,9	0	0
0,35576	$\bar{1},72443,28260,4017$	1,09093,0482,41	3,8118,56,80	1,91,49,58	1,62,84	1,9	0	0
0,35577	$\bar{1},72444,37353,4499$	1,09089,2363,84	3,8116,65,30	1,91,47,95	1,62,82	1,9	0	0
0,35578	$\bar{1},72445,46442,6863$	1,09085,4247,19	3,8114,73,82	1,91,46,32	1,62,80	1,9	0	0
0,35579	$\bar{1},72446,55528,1110$	1,09081,6132,45	3,8112,82,36	1,91,44,69	1,62,78	1,9	0	0
0,35580	$\bar{1},72447,64609,7242$	1,09077,8019,63	3,8110,90,91	1,91,43,06	1,62,76	1,9	0	0
0,35581	$\bar{1},72448,73687,5262$	1,09073,9908,72	3,8108,99,48	1,91,41,43	1,62,74	1,9	0	0
0,35582	$\bar{1},72449,82761,5171$	1,09070,1799,73	3,8107,08,07	1,91,39,80	1,62,72	1,9	0	0
0,35583	$\bar{1},72450,91831,6971$	1,09066,3692,65	3,8105,16,67	1,91,38,17	1,62,70	1,9	0	0
0,35584	$\bar{1},72452,00898,0664$	1,09062,5587,48	3,8103,25,29	1,91,36,54	1,62,68	1,9	0	0
0,35585	$\bar{1},72453,09960,6251$	1,09058,7484,23	3,8101,33,92	1,91,34,91	1,62,66	1,9	0	0
0,35586	$\bar{1},72454,19019,3735$	1,09054,9382,89	3,8099,42,57	1,91,33,28	1,62,64	1,9	0	0
0,35587	$\bar{1},72455,28074,3118$	1,09051,1283,46	3,8097,51,24	1,91,31,65	1,62,62	1,9	0	0
0,35588	$\bar{1},72456,37125,4401$	1,09047,3185,95	3,8095,59,92	1,91,30,02	1,62,60	1,9	0	0
0,35589	$\bar{1},72457,46172,7587$	1,09043,5090,35	3,8093,68,62	1,91,28,39	1,62,58	1,9	0	0
0,35590	$\bar{1},72458,55216,2677$	1,09039,6996,66	3,8091,77,34	1,91,26,76	1,62,56	1,9	0	0
0,35591	$\bar{1},72459,64255,9674$	1,09035,8904,89	3,8089,86,07	1,91,25,13	1,62,54	1,9	0	0
0,35592	$\bar{1},72460,73291,8579$	1,09032,0815,03	3,8087,94,82	1,91,23,50	1,62,52	1,9	0	0
0,35593	$\bar{1},72461,82323,9394$	1,09028,2727,08	3,8086,03,59	1,91,21,87	1,62,50	1,9	0	0
0,35594	$\bar{1},72462,91352,2121$	1,09024,4641,04	3,8084,12,37	1,91,20,25	1,62,48	1,9	0	0
0,35595	$\bar{1},72464,00376,6762$	1,09020,6556,92	3,8082,21,17	1,91,18,63	1,62,46	1,9	0	0
0,35596	$\bar{1},72465,09397,3319$	1,09016,8474,71	3,8080,29,98	1,91,17,01	1,62,44	1,9	0	0
0,35597	$\bar{1},72466,18414,1794$	1,09013,0394,41	3,8078,38,81	1,91,15,39	1,62,42	1,9	0	0
0,35598	$\bar{1},72467,27427,2188$	1,09009,2316,02	3,8076,47,66	1,91,13,77	1,62,40	1,9	0	0
0,35599	$\bar{1},72468,36436,4504$	1,09005,4239,54	3,8074,56,52	1,91,12,15	1,62,38	1,9	0	0
0,35600	$\bar{1},72469,45441,8744$	1,09001,6164,97	3,8072,65,40	1,91,10,53	1,62,36	1,9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35600	1,72469,45441,8740	1,09001,6164,82	3,8072,65,62	1,91,10,22	1,62,67	1,8	0	0
0,35601	1,72470,54443,4905	1,08997,8092,16	3,8070,74,52	1,91,08,59	1,62,65	1,8	0	0
0,35602	1,72471,63441,2997	1,08994,0021,41	3,8068,83,43	1,91,06,96	1,62,63	1,8	0	0
0,35603	1,72472,72435,3018	1,08990,1952,58	3,8066,92,36	1,91,05,33	1,62,61	1,8	0	0
0,35604	1,72473,81425,4971	1,08986,3885,66	3,8065,01,31	1,91,03,70	1,62,59	1,8	0	0
0,35605	1,72474,90411,8857	1,08982,5820,65	3,8063,10,27	1,91,02,07	1,62,57	1,8	0	0
0,35606	1,72475,99394,4678	1,08978,7757,55	3,8061,19,25	1,91,00,44	1,62,55	1,8	0	0
0,35607	1,72477,08373,2436	1,08974,9696,36	3,8059,28,25	1,90,98,81	1,62,53	1,8	0	0
0,35608	1,72478,17348,2132	1,08971,1637,08	3,8057,37,26	1,90,97,18	1,62,51	1,8	0	0
0,35609	1,72479,26319,3769	1,08967,3579,71	3,8055,46,29	1,90,95,55	1,62,49	1,8	0	0
0,35610	1,72480,35286,7349	1,08963,5524,25	3,8053,55,33	1,90,93,93	1,62,47	1,8	0	0
0,35611	1,72481,44250,2873	1,08959,7470,70	3,8051,64,39	1,90,92,31	1,62,45	1,8	0	0
0,35612	1,72482,53210,0344	1,08955,9419,06	3,8049,73,47	1,90,90,69	1,62,43	1,8	0	0
0,35613	1,72483,62165,9763	1,08952,1369,33	3,8047,82,56	1,90,89,07	1,62,41	1,8	0	0
0,35614	1,72484,71118,1132	1,08948,3321,50	3,8045,91,67	1,90,87,45	1,62,39	1,8	0	0
0,35615	1,72485,80066,4454	1,08944,5275,58	3,8044,00,80	1,90,85,83	1,62,37	1,8	0	0
0,35616	1,72486,89010,9730	1,08940,7231,57	3,8042,09,94	1,90,84,21	1,62,35	1,8	0	0
0,35617	1,72487,97951,6962	1,08936,9189,47	3,8040,19,10	1,90,82,59	1,62,33	1,8	0	0
0,35618	1,72489,06888,6151	1,08933,1149,28	3,8038,28,27	1,90,80,97	1,62,31	1,8	0	0
0,35619	1,72490,15821,7300	1,08929,3111,00	3,8036,37,46	1,90,79,35	1,62,29	1,8	0	0
0,35620	1,72491,24751,0411	1,08925,5074,63	3,8034,46,67	1,90,77,73	1,62,27	1,8	0	0
0,35621	1,72492,33676,5486	1,08921,7040,16	3,8032,55,89	1,90,76,11	1,62,25	1,8	0	0
0,35622	1,72493,42598,2526	1,08917,9007,60	3,8030,65,13	1,90,74,49	1,62,23	1,8	0	0
0,35623	1,72494,51516,1534	1,08914,0976,95	3,8028,74,39	1,90,72,87	1,62,21	1,8	0	0
0,35624	1,72495,60430,2511	1,08910,2948,21	3,8026,83,66	1,90,71,25	1,62,19	1,8	0	0
0,35625	1,72496,69340,5459	1,08906,4921,37	3,8024,92,95	1,90,69,63	1,62,17	1,8	0	0
0,35626	1,72497,78247,0380	1,08902,6896,44	3,8023,02,25	1,90,68,01	1,62,15	1,8	0	0
0,35627	1,72498,87149,7276	1,08898,8873,42	3,8021,11,57	1,90,66,39	1,62,13	1,8	0	0
0,35628	1,72499,96048,6149	1,08895,0852,30	3,8019,20,91	1,90,64,77	1,62,11	1,8	0	0
0,35629	1,72501,04943,7001	1,08891,2833,09	3,8017,30,26	1,90,63,15	1,62,09	1,8	0	0
0,35630	1,72502,13834,9834	1,08887,4815,79	3,8015,39,63	1,90,61,53	1,62,07	1,8	0	0
0,35631	1,72503,22722,4650	1,08883,6800,39	3,8013,49,01	1,90,59,91	1,62,05	1,8	0	0
0,35632	1,72504,31606,1450	1,08879,8786,90	3,8011,58,41	1,90,58,29	1,62,03	1,8	0	0
0,35633	1,72505,40486,0237	1,08876,0775,32	3,8009,67,83	1,90,56,67	1,62,01	1,8	0	0
0,35634	1,72506,49362,1012	1,08872,2765,64	3,8007,77,26	1,90,55,05	1,61,99	1,8	0	0
0,35635	1,72507,58234,3778	1,08868,4757,87	3,8005,86,71	1,90,53,43	1,61,97	1,8	0	0
0,35636	1,72508,67102,8536	1,08864,6752,00	3,8003,96,18	1,90,51,81	1,61,95	1,8	0	0
0,35637	1,72509,75967,5288	1,08860,8748,04	3,8002,05,66	1,90,50,19	1,61,93	1,8	0	0
0,35638	1,72510,84828,4036	1,08857,0745,98	3,8000,15,16	1,90,48,57	1,61,91	1,8	0	0
0,35639	1,72511,93685,4782	1,08853,2745,83	3,7998,24,67	1,90,46,95	1,61,89	1,8	0	0
0,35640	1,72513,02538,7528	1,08849,4747,58	3,7996,34,20	1,90,45,33	1,61,87	1,8	0	0
0,35641	1,72514,11388,2276	1,08845,6751,24	3,7994,43,75	1,90,43,71	1,61,85	1,8	0	0
0,35642	1,72515,20233,9027	1,08841,8756,80	3,7992,53,31	1,90,42,09	1,61,83	1,8	0	0
0,35643	1,72516,29075,7784	1,08838,0764,27	3,7990,62,89	1,90,40,47	1,61,81	1,8	0	0
0,35644	1,72517,37913,8548	1,08834,2773,64	3,7988,72,49	1,90,38,85	1,61,79	1,8	0	0
0,35645	1,72518,46748,1322	1,08830,4784,92	3,7986,82,10	1,90,37,23	1,61,77	1,8	0	0
0,35646	1,72519,55578,6107	1,08826,6798,10	3,7984,91,73	1,90,35,61	1,61,75	1,8	0	0
0,35647	1,72520,64405,2905	1,08822,8813,18	3,7983,01,37	1,90,33,99	1,61,73	1,8	0	0
0,35648	1,72521,73228,1718	1,08819,0830,17	3,7981,11,03	1,90,32,37	1,61,71	1,8	0	0
0,35649	1,72522,82047,2548	1,08815,2849,06	3,7979,20,71	1,90,30,75	1,61,69	1,8	0	0
0,35650	1,72523,90862,5397	1,08811,4869,85	3,7977,30,40	1,90,29,13	1,61,67	1,8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35650	$\bar{1},72523,90862,5397$	1,08811,4869,85	3,7977,30,40	1,90,29,13	1,61,67	1,8	0	0
0,35651	$\bar{1},72524,99674,0267$	1,08807,6892,55	3,7975,40,11	1,90,27,51	1,61,65	1,8	0	0
0,35652	$\bar{1},72526,08481,7160$	1,08803,8917,15	3,7973,49,83	1,90,25,89	1,61,63	1,8	0	0
0,35653	$\bar{1},72527,17285,6077$	1,08800,0943,65	3,7971,59,57	1,90,24,27	1,61,61	1,8	0	0
0,35654	$\bar{1},72528,26085,7021$	1,08796,2972,05	3,7969,69,33	1,90,22,65	1,61,59	1,8	0	0
0,35655	$\bar{1},72529,34881,9993$	1,08792,5002,36	3,7967,79,10	1,90,21,03	1,61,57	1,8	0	0
0,35656	$\bar{1},72530,43674,4995$	1,08788,7034,57	3,7965,88,89	1,90,19,41	1,61,55	1,8	0	0
0,35657	$\bar{1},72531,52463,2030$	1,08784,9068,68	3,7963,98,70	1,90,17,79	1,61,53	1,8	0	0
0,35658	$\bar{1},72532,61248,1099$	1,08781,1104,69	3,7962,08,52	1,90,16,17	1,61,51	1,8	0	0
0,35659	$\bar{1},72533,70029,2204$	1,08777,3142,60	3,7960,18,36	1,90,14,55	1,61,49	1,8	0	0
0,35660	$\bar{1},72534,78806,5347$	1,08773,5182,42	3,7958,28,21	1,90,12,94	1,61,47	1,8	0	0
0,35661	$\bar{1},72535,87580,0529$	1,08769,7224,14	3,7956,38,08	1,90,11,33	1,61,45	1,8	0	0
0,35662	$\bar{1},72536,96349,7753$	1,08765,9267,76	3,7954,47,97	1,90,09,72	1,61,43	1,8	0	0
0,35663	$\bar{1},72538,05115,7021$	1,08762,1313,28	3,7952,57,87	1,90,08,11	1,61,41	1,8	0	0
0,35664	$\bar{1},72539,13877,8334$	1,08758,3360,70	3,7950,67,79	1,90,06,50	1,61,39	1,8	0	0
0,35665	$\bar{1},72540,22636,1695$	1,08754,5410,02	3,7948,77,73	1,90,04,89	1,61,37	1,8	0	0
0,35666	$\bar{1},72541,31390,7105$	1,08750,7461,24	3,7946,87,68	1,90,03,28	1,61,35	1,8	0	0
0,35667	$\bar{1},72542,40141,4566$	1,08746,9514,36	3,7944,97,65	1,90,01,67	1,61,33	1,8	0	0
0,35668	$\bar{1},72543,48888,4080$	1,08743,1569,38	3,7943,07,63	1,90,00,06	1,61,31	1,8	0	0
0,35669	$\bar{1},72544,57631,5649$	1,08739,3626,30	3,7941,17,63	1,89,98,45	1,61,29	1,8	0	0
0,35670	$\bar{1},72545,66370,9275$	1,08735,5685,12	3,7939,27,65	1,89,96,84	1,61,27	1,8	0	0
0,35671	$\bar{1},72546,75106,4960$	1,08731,7745,84	3,7937,37,68	1,89,95,23	1,61,25	1,8	0	0
0,35672	$\bar{1},72547,83838,2706$	1,08727,9808,46	3,7935,47,73	1,89,93,62	1,61,23	1,8	0	0
0,35673	$\bar{1},72548,92566,2514$	1,08724,1872,98	3,7933,57,79	1,89,92,01	1,61,21	1,8	0	0
0,35674	$\bar{1},72550,01290,4387$	1,08720,3939,40	3,7931,67,87	1,89,90,40	1,61,19	1,8	0	0
0,35675	$\bar{1},72551,10010,8326$	1,08716,6007,72	3,7929,77,97	1,89,88,79	1,61,17	1,8	0	0
0,35676	$\bar{1},72552,18727,4334$	1,08712,8077,94	3,7927,88,08	1,89,87,18	1,61,15	1,8	0	0
0,35677	$\bar{1},72553,27440,2412$	1,08709,0150,08	3,7925,98,21	1,89,85,57	1,61,13	1,8	0	0
0,35678	$\bar{1},72554,36149,2562$	1,08705,2224,06	3,7924,08,35	1,89,83,96	1,61,11	1,8	0	0
0,35679	$\bar{1},72555,44854,4786$	1,08701,4300,00	3,7922,18,51	1,89,82,35	1,61,09	1,8	0	0
0,35680	$\bar{1},72556,53555,9086$	1,08697,6377,81	3,7920,28,69	1,89,80,74	1,61,07	1,8	0	0
0,35681	$\bar{1},72557,62253,5464$	1,08693,8457,52	3,7918,38,88	1,89,79,13	1,61,05	1,8	0	0
0,35682	$\bar{1},72558,70947,3922$	1,08690,0539,13	3,7916,49,09	1,89,77,52	1,61,03	1,8	0	0
0,35683	$\bar{1},72559,79637,4461$	1,08686,2622,64	3,7914,59,31	1,89,75,91	1,61,01	1,8	0	0
0,35684	$\bar{1},72560,88323,7084$	1,08682,4708,05	3,7912,69,55	1,89,74,30	1,60,99	1,8	0	0
0,35685	$\bar{1},72561,97006,1792$	1,08678,6795,35	3,7910,79,81	1,89,72,69	1,60,97	1,8	0	0
0,35686	$\bar{1},72563,05684,8587$	1,08674,8884,55	3,7908,90,08	1,89,71,08	1,60,95	1,8	0	0
0,35687	$\bar{1},72564,14359,7472$	1,08671,0975,65	3,7907,00,37	1,89,69,47	1,60,93	1,8	0	0
0,35688	$\bar{1},72565,23030,8448$	1,08667,3068,65	3,7905,10,68	1,89,67,86	1,60,91	1,8	0	0
0,35689	$\bar{1},72566,31698,1517$	1,08663,5163,54	3,7903,21,00	1,89,66,25	1,60,89	1,8	0	0
0,35690	$\bar{1},72567,40361,6681$	1,08659,7260,33	3,7901,31,34	1,89,64,64	1,60,87	1,8	0	0
0,35691	$\bar{1},72568,49021,3941$	1,08655,9359,02	3,7899,41,69	1,89,63,03	1,60,85	1,8	0	0
0,35692	$\bar{1},72569,57677,3300$	1,08652,1459,60	3,7897,52,06	1,89,61,42	1,60,83	1,8	0	0
0,35693	$\bar{1},72570,66329,4760$	1,08648,3562,08	3,7895,62,45	1,89,59,81	1,60,81	1,8	0	0
0,35694	$\bar{1},72571,74977,8322$	1,08644,5666,46	3,7893,72,85	1,89,58,20	1,60,79	1,8	0	0
0,35695	$\bar{1},72572,83622,3988$	1,08640,7772,73	3,7891,83,27	1,89,56,59	1,60,77	1,8	0	0
0,35696	$\bar{1},72573,92263,1761$	1,08636,9880,90	3,7889,93,70	1,89,54,98	1,60,75	1,8	0	0
0,35697	$\bar{1},72575,00900,1642$	1,08633,1990,96	3,7888,04,15	1,89,53,37	1,60,73	1,8	0	0
0,35698	$\bar{1},72576,09533,3633$	1,08629,4102,92	3,7886,14,62	1,89,51,76	1,60,71	1,8	0	0
0,35699	$\bar{1},72577,18162,7736$	1,08625,6216,77	3,7884,25,10	1,89,50,15	1,60,69	1,8	0	0
0,35700	$\bar{1},72578,26788,3953$	1,08621,8332,52	3,7882,35,60	1,89,48,54	1,60,67	1,8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35700	1,72578,26788,3953	1,08621,8332,52	3,7882,35,60	1,89,48,54	1,60,67	1,8	0	0
0,35701	1,72579,35410,2286	1,08618,0450,16	3,7880,46,11	1,89,46,93	1,60,65	1,8	0	0
0,35702	1,72580,44028,2736	1,08614,2569,70	3,7878,56,64	1,89,45,32	1,60,63	1,8	0	0
0,35703	1,72581,52642,5306	1,08610,4691,13	3,7876,67,19	1,89,43,71	1,60,61	1,8	0	0
0,35704	1,72582,61252,9997	1,08606,6814,46	3,7874,77,75	1,89,42,10	1,60,59	1,8	0	0
0,35705	1,72583,69859,6811	1,08602,8939,68	3,7872,88,33	1,89,40,49	1,60,57	1,8	0	0
0,35706	1,72584,78462,5751	1,08599,1066,80	3,7870,98,93	1,89,38,88	1,60,55	1,8	0	0
0,35707	1,72585,87061,6818	1,08595,3195,81	3,7869,09,54	1,89,37,27	1,60,53	1,8	0	0
0,35708	1,72586,95657,0014	1,08591,5326,71	3,7867,20,17	1,89,35,66	1,60,51	1,8	0	0
0,35709	1,72588,04248,5341	1,08587,7459,51	3,7865,30,81	1,89,34,05	1,60,49	1,8	0	0
0,35710	1,72589,12836,2801	1,08583,9594,20	3,7863,41,47	1,89,32,45	1,60,47	1,8	0	0
0,35711	1,72590,21420,2395	1,08580,1730,79	3,7861,52,15	1,89,30,85	1,60,45	1,8	0	0
0,35712	1,72591,30000,4126	1,08576,3869,27	3,7859,62,84	1,89,29,25	1,60,43	1,8	0	0
0,35713	1,72592,38576,7995	1,08572,6009,64	3,7857,73,55	1,89,27,65	1,60,41	1,8	0	0
0,35714	1,72593,47149,4005	1,08568,8151,90	3,7855,84,27	1,89,26,05	1,60,39	1,8	0	0
0,35715	1,72594,55718,2157	1,08565,0296,06	3,7853,95,01	1,89,24,45	1,60,37	1,8	0	0
0,35716	1,72595,64283,2453	1,08561,2442,11	3,7852,05,77	1,89,22,85	1,60,35	1,8	0	0
0,35717	1,72596,72844,4895	1,08557,4590,05	3,7850,16,54	1,89,21,25	1,60,33	1,8	0	0
0,35718	1,72597,81401,9485	1,08553,6739,88	3,7848,27,33	1,89,19,65	1,60,31	1,8	0	0
0,35719	1,72598,89955,6225	1,08549,8891,61	3,7846,38,13	1,89,18,05	1,60,29	1,8	0	0
0,35720	1,72599,98505,5117	1,08546,1045,23	3,7844,48,95	1,89,16,45	1,60,27	1,8	0	0
0,35721	1,72601,07051,6162	1,08542,3200,74	3,7842,59,79	1,89,14,85	1,60,25	1,8	0	0
0,35722	1,72602,15593,9363	1,08538,5358,14	3,7840,70,64	1,89,13,25	1,60,23	1,8	0	0
0,35723	1,72603,24132,4721	1,08534,7517,43	3,7838,81,51	1,89,11,65	1,60,21	1,8	0	0
0,35724	1,72604,32667,2238	1,08530,9678,61	3,7836,92,39	1,89,10,05	1,60,19	1,8	0	0
0,35725	1,72605,41198,1917	1,08527,1841,69	3,7835,03,29	1,89,08,45	1,60,17	1,8	0	0
0,35726	1,72606,49725,3759	1,08523,4006,66	3,7833,14,21	1,89,06,85	1,60,15	1,8	0	0
0,35727	1,72607,58248,7766	1,08519,6173,52	3,7831,25,14	1,89,05,25	1,60,13	1,8	0	0
0,35728	1,72608,66768,3940	1,08515,8342,27	3,7829,36,09	1,89,03,65	1,60,11	1,8	0	0
0,35729	1,72609,75284,2282	1,08512,0512,91	3,7827,47,05	1,89,02,05	1,60,09	1,8	0	0
0,35730	1,72610,83796,2795	1,08508,2685,44	3,7825,58,03	1,89,00,45	1,60,07	1,8	0	0
0,35731	1,72611,92304,5480	1,08504,4859,86	3,7823,69,03	1,88,98,85	1,60,05	1,8	0	0
0,35732	1,72613,00809,0340	1,08500,7036,17	3,7821,80,04	1,88,97,25	1,60,03	1,8	0	0
0,35733	1,72614,09309,7376	1,08496,9214,37	3,7819,91,07	1,88,95,65	1,60,01	1,8	0	0
0,35734	1,72615,17806,6590	1,08493,1394,46	3,7818,02,11	1,88,94,05	1,59,99	1,8	0	0
0,35735	1,72616,26299,7984	1,08489,3576,44	3,7816,13,17	1,88,92,45	1,59,97	1,8	0	0
0,35736	1,72617,34789,1560	1,08485,5760,31	3,7814,24,25	1,88,90,85	1,59,95	1,8	0	0
0,35737	1,72618,43274,7320	1,08481,7946,07	3,7812,35,34	1,88,89,25	1,59,93	1,8	0	0
0,35738	1,72619,51756,5266	1,08478,0133,72	3,7810,46,45	1,88,87,65	1,59,91	1,8	0	0
0,35739	1,72620,60234,5400	1,08474,2323,26	3,7808,57,57	1,88,86,05	1,59,89	1,8	0	0
0,35740	1,72621,68708,7723	1,08470,4514,68	3,7806,68,71	1,88,84,45	1,59,87	1,8	0	0
0,35741	1,72622,77179,2238	1,08466,6707,99	3,7804,79,87	1,88,82,85	1,59,85	1,8	0	0
0,35742	1,72623,85645,8946	1,08462,8903,19	3,7802,91,04	1,88,81,25	1,59,83	1,8	0	0
0,35743	1,72624,94108,7849	1,08459,1100,28	3,7801,02,23	1,88,79,65	1,59,81	1,8	0	0
0,35744	1,72626,02567,8949	1,08455,3299,26	3,7799,13,43	1,88,78,05	1,59,79	1,8	0	0
0,35745	1,72627,11023,2248	1,08451,5500,13	3,7797,24,65	1,88,76,45	1,59,77	1,8	0	0
0,35746	1,72628,19474,7748	1,08447,7702,88	3,7795,35,89	1,88,74,85	1,59,75	1,8	0	0
0,35747	1,72629,27922,5451	1,08443,9907,52	3,7793,47,11	1,88,73,25	1,59,73	1,8	0	0
0,35748	1,72630,36366,5359	1,08440,2114,05	3,7791,58,41	1,88,71,65	1,59,71	1,8	0	0
0,35749	1,72631,44806,7473	1,08436,4322,47	3,7789,69,69	1,88,70,05	1,59,69	1,8	0	0
0,35750	1,72632,53243,1795	1,08432,6532,77	3,7787,80,99	1,88,68,45	1,59,67	1,8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35750	1,72632,53243,1795	1,08432,6532,77	3,7787,80,99	1,88,68,45	1,59,67	1,8	0	0
0,35751	1,72633,61675,8328	1,08428,8744,96	3,7785,92,31	1,88,66,85	1,59,65	1,8	0	0
0,35752	1,72634,70104,7073	1,08425,0959,04	3,7784,03,64	1,88,65,25	1,59,63	1,8	0	0
0,35753	1,72635,78529,8032	1,08421,3175,00	3,7782,14,99	1,88,63,65	1,59,61	1,8	0	0
0,35754	1,72636,86951,1207	1,08417,5392,85	3,7780,26,35	1,88,62,05	1,59,59	1,8	0	0
0,35755	1,72637,95368,6600	1,08413,7612,59	3,7778,37,73	1,88,60,45	1,59,57	1,8	0	0
0,35756	1,72639,03782,4213	1,08409,9834,21	3,7776,49,13	1,88,58,85	1,59,55	1,8	0	0
0,35757	1,72640,12192,4047	1,08406,2057,72	3,7774,60,54	1,88,57,25	1,59,53	1,8	0	0
0,35758	1,72641,20598,6105	1,08402,4283,11	3,7772,71,97	1,88,55,65	1,59,51	1,8	0	0
0,35759	1,72642,29001,0388	1,08398,6510,39	3,7770,83,41	1,88,54,05	1,59,49	1,8	0	0
0,35760	1,72643,37399,6898	1,08394,8739,56	3,7768,94,87	1,88,52,46	1,59,47	1,8	0	0
0,35761	1,72644,45794,5638	1,08391,0970,61	3,7767,06,35	1,88,50,87	1,59,45	1,8	0	0
0,35762	1,72645,54185,6609	1,08387,3203,55	3,7765,17,84	1,88,49,28	1,59,43	1,8	0	0
0,35763	1,72646,62572,9813	1,08383,5438,37	3,7763,29,35	1,88,47,69	1,59,41	1,8	0	0
0,35764	1,72647,70956,5251	1,08379,7675,08	3,7761,40,87	1,88,46,10	1,59,39	1,8	0	0
0,35765	1,72648,79336,2926	1,08375,9913,67	3,7759,52,41	1,88,44,51	1,59,37	1,8	0	0
0,35766	1,72649,87712,2840	1,08372,2154,15	3,7757,63,96	1,88,42,92	1,59,35	1,8	0	0
0,35767	1,72650,96084,4994	1,08368,4396,51	3,7755,75,53	1,88,41,33	1,59,33	1,8	0	0
0,35768	1,72652,04452,9391	1,08364,6640,75	3,7753,87,12	1,88,39,74	1,59,31	1,8	0	0
0,35769	1,72653,12817,6032	1,08360,8886,88	3,7751,98,72	1,88,38,15	1,59,29	1,8	0	0
0,35770	1,72654,21178,4919	1,08357,1134,89	3,7750,10,34	1,88,36,56	1,59,27	1,8	0	0
0,35771	1,72655,29535,6054	1,08353,3384,79	3,7748,21,97	1,88,34,97	1,59,25	1,8	0	0
0,35772	1,72656,37888,9439	1,08349,5636,57	3,7746,33,62	1,88,33,38	1,59,23	1,8	0	0
0,35773	1,72657,46238,5076	1,08345,7890,23	3,7744,45,29	1,88,31,79	1,59,21	1,8	0	0
0,35774	1,72658,54584,2966	1,08342,0145,78	3,7742,56,97	1,88,30,20	1,59,19	1,8	0	0
0,35775	1,72659,62926,3112	1,08338,2403,21	3,7740,68,67	1,88,28,61	1,59,17	1,8	0	0
0,35776	1,72660,71264,5515	1,08334,4662,52	3,7738,80,38	1,88,27,02	1,59,15	1,8	0	0
0,35777	1,72661,79599,0178	1,08330,6923,72	3,7736,92,11	1,88,25,43	1,59,13	1,8	0	0
0,35778	1,72662,87929,7102	1,08326,9186,80	3,7735,03,86	1,88,23,84	1,59,11	1,8	0	0
0,35779	1,72663,96256,6289	1,08323,1451,76	3,7733,15,62	1,88,22,25	1,59,09	1,8	0	0
0,35780	1,72665,04579,7741	1,08319,3718,60	3,7731,27,40	1,88,20,66	1,59,07	1,8	0	0
0,35781	1,72666,12899,1460	1,08315,5987,33	3,7729,39,19	1,88,19,07	1,59,05	1,8	0	0
0,35782	1,72667,21214,7447	1,08311,8257,94	3,7727,51,00	1,88,17,48	1,59,03	1,8	0	0
0,35783	1,72668,29526,5705	1,08308,0530,43	3,7725,62,83	1,88,15,89	1,59,01	1,8	0	0
0,35784	1,72669,37834,6235	1,08304,2804,80	3,7723,74,67	1,88,14,30	1,58,99	1,8	0	0
0,35785	1,72670,46138,9040	1,08300,5081,05	3,7721,86,53	1,88,12,71	1,58,97	1,8	0	0
0,35786	1,72671,54439,4121	1,08296,7359,18	3,7719,98,40	1,88,11,12	1,58,95	1,8	0	0
0,35787	1,72672,62736,1480	1,08292,9639,20	3,7718,10,29	1,88,09,53	1,58,93	1,8	0	0
0,35788	1,72673,71029,1119	1,08289,1921,10	3,7716,22,19	1,88,07,94	1,58,91	1,8	0	0
0,35789	1,72674,79318,3040	1,08285,4204,88	3,7714,34,11	1,88,06,35	1,58,89	1,8	0	0
0,35790	1,72675,87603,7245	1,08281,6490,54	3,7712,46,05	1,88,04,76	1,58,87	1,8	0	0
0,35791	1,72676,95885,3736	1,08277,8778,08	3,7710,58,00	1,88,03,17	1,58,85	1,8	0	0
0,35792	1,72678,04163,2514	1,08274,1067,50	3,7708,69,97	1,88,01,58	1,58,83	1,8	0	0
0,35793	1,72679,12437,3582	1,08270,3358,80	3,7706,81,95	1,87,99,99	1,58,81	1,8	0	0
0,35794	1,72680,20707,6941	1,08266,5651,98	3,7704,93,95	1,87,98,40	1,58,79	1,8	0	0
0,35795	1,72681,28974,2593	1,08262,7947,04	3,7703,05,97	1,87,96,81	1,58,77	1,8	0	0
0,35796	1,72682,37237,0540	1,08259,0243,98	3,7701,18,00	1,87,95,22	1,58,75	1,8	0	0
0,35797	1,72683,45496,0784	1,08255,2542,80	3,7699,30,05	1,87,93,63	1,58,73	1,8	0	0
0,35798	1,72684,53751,3327	1,08251,4843,50	3,7697,42,11	1,87,92,04	1,58,71	1,8	0	0
0,35799	1,72685,62002,8171	1,08247,7146,08	3,7695,54,19	1,87,90,45	1,58,69	1,8	0	0
0,35800	1,72686,70250,5317	1,08243,9450,54	3,7693,66,29	1,87,88,86	1,58,67	1,8	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35800	1,72686,70250,5306	1,08243,9450,45	3,7693,66,50	1,87,88,48	1,59,07	1,8	0	0
0,35801	1,72687,78494,4756	1,08240,1756,79	3,7691,78,62	1,87,86,89	1,59,05	1,8	0	0
0,35802	1,72688,86734,6513	1,08236,4065,00	3,7689,90,75	1,87,85,30	1,59,03	1,8	0	0
0,35803	1,72689,94971,0578	1,08232,6375,09	3,7688,02,90	1,87,83,71	1,59,01	1,8	0	0
0,35804	1,72691,03203,6953	1,08228,8687,06	3,7686,15,06	1,87,82,12	1,58,99	1,8	0	0
0,35805	1,72692,11432,5640	1,08225,1000,91	3,7684,27,24	1,87,80,53	1,58,97	1,8	0	0
0,35806	1,72693,19657,6641	1,08221,3316,64	3,7682,39,43	1,87,78,94	1,58,95	1,8	0	0
0,35807	1,72694,27878,9958	1,08217,5634,25	3,7680,51,64	1,87,77,35	1,58,93	1,8	0	0
0,35808	1,72695,36096,5592	1,08213,7953,73	3,7678,63,87	1,87,75,76	1,58,91	1,8	0	0
0,35809	1,72696,44310,3546	1,08210,0275,09	3,7676,76,11	1,87,74,17	1,58,89	1,8	0	0
0,35810	1,72697,52520,3821	1,08206,2598,33	3,7674,88,37	1,87,72,58	1,58,87	1,8	0	0
0,35811	1,72698,60726,6419	1,08202,4923,45	3,7673,00,64	1,87,70,99	1,58,85	1,8	0	0
0,35812	1,72699,68929,1342	1,08198,7250,44	3,7671,12,93	1,87,69,40	1,58,83	1,8	0	0
0,35813	1,72700,77127,8592	1,08194,9579,31	3,7669,25,24	1,87,67,81	1,58,81	1,8	0	0
0,35814	1,72701,85322,8171	1,08191,1910,06	3,7667,37,56	1,87,66,22	1,58,79	1,8	0	0
0,35815	1,72702,93514,0081	1,08187,4242,68	3,7665,49,90	1,87,64,63	1,58,77	1,8	0	0
0,35816	1,72704,01701,4324	1,08183,6577,18	3,7663,62,25	1,87,63,04	1,58,75	1,8	0	0
0,35817	1,72705,09885,0901	1,08179,8913,56	3,7661,74,62	1,87,61,45	1,58,73	1,8	0	0
0,35818	1,72706,18064,9815	1,08176,1251,81	3,7659,87,01	1,87,59,86	1,58,71	1,8	0	0
0,35819	1,72707,26241,1067	1,08172,3591,94	3,7657,99,41	1,87,58,27	1,58,69	1,8	0	0
0,35820	1,72708,34413,4659	1,08168,5933,95	3,7656,11,83	1,87,56,68	1,58,67	1,8	0	0
0,35821	1,72709,42582,0593	1,08164,8277,83	3,7654,24,26	1,87,55,09	1,58,65	1,8	0	0
0,35822	1,72710,50746,8871	1,08161,0623,59	3,7652,36,71	1,87,53,50	1,58,63	1,8	0	0
0,35823	1,72711,58907,9495	1,08157,2971,22	3,7650,49,18	1,87,51,91	1,58,61	1,8	0	0
0,35824	1,72712,67065,2466	1,08153,5320,73	3,7648,61,66	1,87,50,32	1,58,59	1,8	0	0
0,35825	1,72713,75218,7787	1,08149,7672,11	3,7646,74,16	1,87,48,73	1,58,57	1,8	0	0
0,35826	1,72714,83368,5459	1,08146,0025,37	3,7644,86,67	1,87,47,14	1,58,55	1,8	0	0
0,35827	1,72715,91514,5484	1,08142,2380,50	3,7642,99,20	1,87,45,55	1,58,53	1,8	0	0
0,35828	1,72716,99656,7865	1,08138,4737,51	3,7641,11,74	1,87,43,96	1,58,51	1,8	0	0
0,35829	1,72718,07795,2603	1,08134,7096,39	3,7639,24,30	1,87,42,37	1,58,49	1,8	0	0
0,35830	1,72719,15929,9699	1,08130,9457,15	3,7637,36,88	1,87,40,79	1,58,47	1,8	0	0
0,35831	1,72720,24060,9156	1,08127,1819,78	3,7635,49,47	1,87,39,21	1,58,45	1,8	0	0
0,35832	1,72721,32188,0976	1,08123,4184,29	3,7633,62,08	1,87,37,63	1,58,43	1,8	0	0
0,35833	1,72722,40311,5160	1,08119,6550,67	3,7631,74,70	1,87,36,05	1,58,41	1,8	0	0
0,35834	1,72723,48431,1711	1,08115,8918,92	3,7629,87,34	1,87,34,47	1,58,39	1,8	0	0
0,35835	1,72724,56547,0630	1,08112,1289,05	3,7628,00,00	1,87,32,89	1,58,37	1,8	0	0
0,35836	1,72725,64659,1919	1,08108,3661,05	3,7626,12,67	1,87,31,31	1,58,35	1,8	0	0
0,35837	1,72726,72767,5580	1,08104,6034,92	3,7624,25,36	1,87,29,73	1,58,33	1,8	0	0
0,35838	1,72727,80872,1615	1,08100,8410,67	3,7622,38,06	1,87,28,15	1,58,31	1,8	0	0
0,35839	1,72728,88973,0026	1,08097,0788,29	3,7620,50,78	1,87,26,57	1,58,29	1,8	0	0
0,35840	1,72729,97070,0814	1,08093,3167,78	3,7618,63,51	1,87,24,99	1,58,27	1,8	0	0
0,35841	1,72731,05163,3982	1,08089,5549,14	3,7616,76,26	1,87,23,41	1,58,25	1,8	0	0
0,35842	1,72732,13252,9531	1,08085,7932,38	3,7614,89,03	1,87,21,83	1,58,23	1,8	0	0
0,35843	1,72733,21338,7463	1,08082,0317,49	3,7613,01,81	1,87,20,25	1,58,21	1,8	0	0
0,35844	1,72734,29420,7780	1,08078,2704,47	3,7611,14,61	1,87,18,67	1,58,19	1,8	0	0
0,35845	1,72735,37499,0484	1,08074,5093,32	3,7609,27,42	1,87,17,09	1,58,17	1,8	0	0
0,35846	1,72736,45573,5577	1,08070,7484,05	3,7607,40,25	1,87,15,51	1,58,15	1,8	0	0
0,35847	1,72737,53644,3061	1,08066,9876,65	3,7605,53,09	1,87,13,93	1,58,13	1,8	0	0
0,35848	1,72738,61711,2938	1,08063,2271,12	3,7603,65,95	1,87,12,35	1,58,11	1,8	0	0
0,35849	1,72739,69774,5209	1,08059,4667,46	3,7601,78,83	1,87,10,77	1,58,09	1,8	0	0
0,35850	1,72740,77833,9876	1,08055,7065,67	3,7599,91,72	1,87,09,19	1,58,07	1,8	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35850	1,72740,77833,9876	1,08055,7065,67	3,7599,91,72	1,87,09,19	1,58,07	1,8	0	0
0,35851	1,72741,85889,6942	1,08051,9465,75	3,7598,04,63	1,87,07,61	1,58,05	1,8	0	0
0,35852	1,72742,93941,6408	1,08048,1867,70	3,7596,17,55	1,87,06,03	1,58,03	1,8	0	0
0,35853	1,72744,01989,8276	1,08044,4271,52	3,7594,30,49	1,87,04,45	1,58,01	1,8	0	0
0,35854	1,72745,10034,2548	1,08040,6677,22	3,7592,43,45	1,87,02,87	1,57,99	1,8	0	0
0,35855	1,72746,18074,9225	1,08036,9084,79	3,7590,56,42	1,87,01,29	1,57,97	1,8	0	0
0,35856	1,72747,26111,8310	1,08033,1494,23	3,7588,69,41	1,86,99,71	1,57,95	1,8	0	0
0,35857	1,72748,34144,9804	1,08029,3905,54	3,7586,82,41	1,86,98,13	1,57,93	1,8	0	0
0,35858	1,72749,42174,3710	1,08025,6318,72	3,7584,95,43	1,86,96,55	1,57,91	1,8	0	0
0,35859	1,72750,50200,0029	1,08021,8733,77	3,7583,08,46	1,86,94,97	1,57,89	1,8	0	0
0,35860	1,72751,58221,8763	1,08018,1150,69	3,7581,21,51	1,86,93,39	1,57,87	1,8	0	0
0,35861	1,72752,66239,9914	1,08014,3569,47	3,7579,34,58	1,86,91,81	1,57,85	1,8	0	0
0,35862	1,72753,74254,3483	1,08010,5990,12	3,7577,47,66	1,86,90,23	1,57,83	1,8	0	0
0,35863	1,72754,82264,9473	1,08006,8412,64	3,7575,60,76	1,86,88,65	1,57,81	1,8	0	0
0,35864	1,72755,90271,7886	1,08003,0837,03	3,7573,73,87	1,86,87,07	1,57,79	1,8	0	0
0,35865	1,72756,98274,8723	1,07999,3263,29	3,7571,87,00	1,86,85,49	1,57,77	1,8	0	0
0,35866	1,72758,06274,1986	1,07995,5691,42	3,7570,00,15	1,86,83,91	1,57,75	1,8	0	0
0,35867	1,72759,14269,7677	1,07991,8121,42	3,7568,13,31	1,86,82,33	1,57,73	1,8	0	0
0,35868	1,72760,22261,5798	1,07988,0553,29	3,7566,26,49	1,86,80,75	1,57,71	1,8	0	0
0,35869	1,72761,30249,6351	1,07984,2987,03	3,7564,39,68	1,86,79,17	1,57,69	1,8	0	0
0,35870	1,72762,38233,9338	1,07980,5422,63	3,7562,52,89	1,86,77,59	1,57,67	1,8	0	0
0,35871	1,72763,46214,4761	1,07976,7860,10	3,7560,66,11	1,86,76,01	1,57,65	1,8	0	0
0,35872	1,72764,54191,2621	1,07973,0299,44	3,7558,79,35	1,86,74,43	1,57,63	1,8	0	0
0,35873	1,72765,62164,2920	1,07969,2740,65	3,7556,92,61	1,86,72,85	1,57,61	1,8	0	0
0,35874	1,72766,70133,5661	1,07965,5183,72	3,7555,05,88	1,86,71,27	1,57,59	1,8	0	0
0,35875	1,72767,78099,0845	1,07961,7628,66	3,7553,19,17	1,86,69,69	1,57,57	1,8	0	0
0,35876	1,72768,86060,8474	1,07958,0075,47	3,7551,32,47	1,86,68,11	1,57,55	1,8	0	0
0,35877	1,72769,94018,8549	1,07954,2524,15	3,7549,45,79	1,86,66,53	1,57,53	1,8	0	0
0,35878	1,72771,01973,1073	1,07950,4974,69	3,7547,59,12	1,86,64,95	1,57,51	1,8	0	0
0,35879	1,72772,09923,6048	1,07946,7427,10	3,7545,72,47	1,86,63,37	1,57,49	1,8	0	0
0,35880	1,72773,17870,3475	1,07942,9881,38	3,7543,85,84	1,86,61,80	1,57,47	1,8	0	0
0,35881	1,72774,25813,3356	1,07939,2337,52	3,7541,99,22	1,86,60,23	1,57,45	1,8	0	0
0,35882	1,72775,33752,5694	1,07935,4795,53	3,7540,12,62	1,86,58,66	1,57,43	1,8	0	0
0,35883	1,72776,41688,0490	1,07931,7255,40	3,7538,26,03	1,86,57,09	1,57,41	1,8	0	0
0,35884	1,72777,49619,7745	1,07927,9717,14	3,7536,39,46	1,86,55,52	1,57,39	1,8	0	0
0,35885	1,72778,57547,7462	1,07924,2180,75	3,7534,52,90	1,86,53,95	1,57,37	1,8	0	0
0,35886	1,72779,65471,9643	1,07920,4646,22	3,7532,66,36	1,86,52,38	1,57,35	1,8	0	0
0,35887	1,72780,73392,4289	1,07916,7113,56	3,7530,79,84	1,86,50,81	1,57,33	1,8	0	0
0,35888	1,72781,81309,1403	1,07912,9582,76	3,7528,93,33	1,86,49,24	1,57,31	1,8	0	0
0,35889	1,72782,89222,0986	1,07909,2053,83	3,7527,06,84	1,86,47,67	1,57,29	1,8	0	0
0,35890	1,72783,97131,3040	1,07905,4526,76	3,7525,20,36	1,86,46,10	1,57,27	1,8	0	0
0,35891	1,72785,05036,7567	1,07901,7001,56	3,7523,33,90	1,86,44,53	1,57,25	1,8	0	0
0,35892	1,72786,12938,4569	1,07897,9478,22	3,7521,47,45	1,86,42,96	1,57,23	1,8	0	0
0,35893	1,72787,20836,4047	1,07894,1956,75	3,7519,61,02	1,86,41,39	1,57,21	1,8	0	0
0,35894	1,72788,28730,6004	1,07890,4437,14	3,7517,74,61	1,86,39,82	1,57,19	1,8	0	0
0,35895	1,72789,36621,0441	1,07886,6919,39	3,7515,88,21	1,86,38,25	1,57,17	1,8	0	0
0,35896	1,72790,44507,7360	1,07882,9403,51	3,7514,01,83	1,86,36,68	1,57,15	1,8	0	0
0,35897	1,72791,52390,6764	1,07879,1889,49	3,7512,15,46	1,86,35,11	1,57,13	1,8	0	0
0,35898	1,72792,60269,8653	1,07875,4377,34	3,7510,29,11	1,86,33,54	1,57,11	1,8	0	0
0,35899	1,72793,68145,3030	1,07871,6867,05	3,7508,42,77	1,86,31,97	1,57,09	1,8	0	0
0,35900	1,72794,76016,9897	1,07867,9358,62	3,7506,56,45	1,86,30,40	1,57,07	1,8	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35900	1,72794,76016,9897	1,07867,9358,62	3,7506,56,45	1,86,30,40	1,57,07	1,8	0	0
0,35901	1,72795,83884,9256	1,07864,1852,06	3,7504,70,15	1,86,28,83	1,57,05	1,8	0	0
0,35902	1,72796,91749,1108	1,07860,4347,36	3,7502,83,86	1,86,27,26	1,57,03	1,8	0	0
0,35903	1,72797,99609,5455	1,07856,6844,52	3,7500,97,59	1,86,25,69	1,57,01	1,8	0	0
0,35904	1,72799,07466,2300	1,07852,9343,54	3,7499,11,33	1,86,24,12	1,56,99	1,8	0	0
0,35905	1,72800,15319,1644	1,07849,1844,43	3,7497,25,09	1,86,22,55	1,56,97	1,8	0	0
0,35906	1,72801,23168,3488	1,07845,4347,18	3,7495,38,86	1,86,20,98	1,56,95	1,8	0	0
0,35907	1,72802,31013,7835	1,07841,6851,79	3,7493,52,65	1,86,19,41	1,56,93	1,8	0	0
0,35908	1,72803,38855,4687	1,07837,9358,26	3,7491,66,46	1,86,17,84	1,56,91	1,8	0	0
0,35909	1,72804,46693,4045	1,07834,1866,60	3,7489,80,28	1,86,16,27	1,56,89	1,8	0	0
0,35910	1,72805,54527,5912	1,07830,4376,80	3,7487,94,12	1,86,14,70	1,56,87	1,8	0	0
0,35911	1,72806,62358,0289	1,07826,6888,86	3,7486,07,97	1,86,13,13	1,56,85	1,8	0	0
0,35912	1,72807,70184,7178	1,07822,9402,78	3,7484,21,84	1,86,11,56	1,56,83	1,8	0	0
0,35913	1,72808,78007,6581	1,07819,1918,56	3,7482,35,72	1,86,09,99	1,56,81	1,8	0	0
0,35914	1,72809,85826,8500	1,07815,4436,20	3,7480,49,62	1,86,08,42	1,56,79	1,8	0	0
0,35915	1,72810,93642,2936	1,07811,6955,70	3,7478,63,54	1,86,06,85	1,56,77	1,8	0	0
0,35916	1,72812,01453,9892	1,07807,9477,06	3,7476,77,47	1,86,05,28	1,56,75	1,8	0	0
0,35917	1,72813,09261,9369	1,07804,2000,29	3,7474,91,42	1,86,03,71	1,56,73	1,8	0	0
0,35918	1,72814,17066,1369	1,07800,4525,38	3,7473,05,38	1,86,02,14	1,56,71	1,8	0	0
0,35919	1,72815,24866,5894	1,07796,7052,33	3,7471,19,36	1,86,00,57	1,56,69	1,8	0	0
0,35920	1,72816,32663,2946	1,07792,9581,14	3,7469,33,35	1,85,99,00	1,56,67	1,8	0	0
0,35921	1,72817,40456,2527	1,07789,2111,81	3,7467,47,36	1,85,97,43	1,56,65	1,8	0	0
0,35922	1,72818,48245,4639	1,07785,4644,34	3,7465,61,39	1,85,95,86	1,56,63	1,8	0	0
0,35923	1,72819,56030,9283	1,07781,7178,73	3,7463,75,43	1,85,94,29	1,56,61	1,8	0	0
0,35924	1,72820,63812,6462	1,07777,9714,98	3,7461,89,49	1,85,92,72	1,56,59	1,8	0	0
0,35925	1,72821,71590,6177	1,07774,2253,09	3,7460,03,56	1,85,91,15	1,56,57	1,8	0	0
0,35926	1,72822,79364,8430	1,07770,4793,05	3,7458,17,65	1,85,89,58	1,56,55	1,8	0	0
0,35927	1,72823,87135,3223	1,07766,7334,87	3,7456,31,75	1,85,88,01	1,56,53	1,8	0	0
0,35928	1,72824,94902,0558	1,07762,9878,55	3,7454,45,87	1,85,86,44	1,56,51	1,8	0	0
0,35929	1,72826,02665,0437	1,07759,2424,09	3,7452,60,01	1,85,84,87	1,56,49	1,8	0	0
0,35930	1,72827,10424,2861	1,07755,4971,49	3,7450,74,16	1,85,83,31	1,56,47	1,8	0	0
0,35931	1,72828,18179,7832	1,07751,7520,75	3,7448,88,33	1,85,81,75	1,56,45	1,8	0	0
0,35932	1,72829,25931,5353	1,07748,0071,87	3,7447,02,51	1,85,80,19	1,56,43	1,8	0	0
0,35933	1,72830,33679,5425	1,07744,2624,84	3,7445,16,71	1,85,78,63	1,56,41	1,8	0	0
0,35934	1,72831,41423,8050	1,07740,5179,67	3,7443,30,92	1,85,77,07	1,56,39	1,8	0	0
0,35935	1,72832,49164,3230	1,07736,7736,36	3,7441,45,15	1,85,75,51	1,56,37	1,8	0	0
0,35936	1,72833,56901,0966	1,07733,0294,91	3,7439,59,39	1,85,73,95	1,56,35	1,8	0	0
0,35937	1,72834,64634,1261	1,07729,2855,32	3,7437,73,65	1,85,72,39	1,56,33	1,8	0	0
0,35938	1,72835,72363,4116	1,07725,5417,58	3,7435,87,93	1,85,70,83	1,56,31	1,8	0	0
0,35939	1,72836,80088,9534	1,07721,7981,70	3,7434,02,22	1,85,69,27	1,56,29	1,8	0	0
0,35940	1,72837,87810,7516	1,07718,0547,68	3,7432,16,53	1,85,67,71	1,56,27	1,8	0	0
0,35941	1,72838,95528,8064	1,07714,3115,51	3,7430,30,85	1,85,66,15	1,56,25	1,8	0	0
0,35942	1,72840,03243,1180	1,07710,5685,20	3,7428,45,19	1,85,64,59	1,56,23	1,8	0	0
0,35943	1,72841,10953,6865	1,07706,8256,75	3,7426,59,54	1,85,63,03	1,56,21	1,8	0	0
0,35944	1,72842,18660,5122	1,07703,0830,15	3,7424,73,91	1,85,61,47	1,56,19	1,8	0	0
0,35945	1,72843,26363,5952	1,07699,3405,41	3,7422,88,30	1,85,59,91	1,56,17	1,8	0	0
0,35946	1,72844,34062,9357	1,07695,5982,53	3,7421,02,70	1,85,58,35	1,56,15	1,8	0	0
0,35947	1,72845,41758,5340	1,07691,8561,50	3,7419,17,12	1,85,56,79	1,56,13	1,8	0	0
0,35948	1,72846,49450,3902	1,07688,1142,33	3,7417,31,55	1,85,55,23	1,56,11	1,8	0	0
0,35949	1,72847,57138,5044	1,07684,3725,01	3,7415,46,00	1,85,53,67	1,56,09	1,8	0	0
0,35950	1,72848,64822,8769	1,07680,6309,55	3,7413,60,46	1,85,52,11	1,56,07	1,8	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,35950	1,72848,64822,8769	1,07680,6309,55	3,7413,60,46	1,85,52,11	1,56,07	1,8	0	0
0,35951	1,72849,72503,5079	1,07676,8895,95	3,7411,74,94	1,85,50,55	1,56,05	1,8	0	0
0,35952	1,72850,80180,3975	1,07673,1484,20	3,7409,89,43	1,85,48,99	1,56,03	1,8	0	0
0,35953	1,72851,87853,5459	1,07669,4074,31	3,7408,03,94	1,85,47,43	1,56,01	1,8	0	0
0,35954	1,72852,95522,9533	1,07665,6666,27	3,7406,18,47	1,85,45,87	1,55,99	1,8	0	0
0,35955	1,72854,03188,6199	1,07661,9260,09	3,7404,33,01	1,85,44,31	1,55,97	1,8	0	0
0,35956	1,72855,10850,5459	1,07658,1855,76	3,7402,47,57	1,85,42,75	1,55,95	1,8	0	0
0,35957	1,72856,18508,7315	1,07654,4453,28	3,7400,62,14	1,85,41,19	1,55,93	1,8	0	0
0,35958	1,72857,26163,1768	1,07650,7052,66	3,7398,76,73	1,85,39,63	1,55,91	1,8	0	0
0,35959	1,72858,33813,8821	1,07646,9653,89	3,7396,91,33	1,85,38,07	1,55,89	1,8	0	0
0,35960	1,72859,41460,8475	1,07643,2256,98	3,7395,05,95	1,85,36,51	1,55,87	1,8	0	0
0,35961	1,72860,49104,0732	1,07639,4861,92	3,7393,20,58	1,85,34,95	1,55,85	1,8	0	0
0,35962	1,72861,56743,5594	1,07635,7468,71	3,7391,35,23	1,85,33,39	1,55,83	1,8	0	0
0,35963	1,72862,64379,3063	1,07632,0077,36	3,7389,49,90	1,85,31,83	1,55,81	1,8	0	0
0,35964	1,72863,72011,3140	1,07628,2687,86	3,7387,64,58	1,85,30,27	1,55,79	1,8	0	0
0,35965	1,72864,79639,5828	1,07624,5300,21	3,7385,79,28	1,85,28,71	1,55,77	1,8	0	0
0,35966	1,72865,87264,1128	1,07620,7914,42	3,7383,93,99	1,85,27,15	1,55,75	1,8	0	0
0,35967	1,72866,94884,9042	1,07617,0530,48	3,7382,08,72	1,85,25,59	1,55,73	1,8	0	0
0,35968	1,72868,02501,9572	1,07613,3148,39	3,7380,23,46	1,85,24,03	1,55,71	1,8	0	0
0,35969	1,72869,10115,2720	1,07609,5768,16	3,7378,38,22	1,85,22,47	1,55,69	1,8	0	0
0,35970	1,72870,17724,8488	1,07605,8389,78	3,7376,53,00	1,85,20,91	1,55,67	1,8	0	0
0,35971	1,72871,25330,6878	1,07602,1013,25	3,7374,67,79	1,85,19,35	1,55,65	1,8	0	0
0,35972	1,72872,32932,7891	1,07598,3638,57	3,7372,82,60	1,85,17,79	1,55,63	1,8	0	0
0,35973	1,72873,40531,1530	1,07594,6265,74	3,7370,97,42	1,85,16,23	1,55,61	1,8	0	0
0,35974	1,72874,48125,7796	1,07590,8894,77	3,7369,12,26	1,85,14,67	1,55,59	1,8	0	0
0,35975	1,72875,55716,6691	1,07587,1525,65	3,7367,27,11	1,85,13,11	1,55,57	1,8	0	0
0,35976	1,72876,63303,8217	1,07583,4158,38	3,7365,41,98	1,85,11,55	1,55,55	1,8	0	0
0,35977	1,72877,70887,2375	1,07579,6792,96	3,7363,56,86	1,85,09,99	1,55,53	1,8	0	0
0,35978	1,72878,78466,9168	1,07575,9429,39	3,7361,71,76	1,85,08,43	1,55,51	1,8	0	0
0,35979	1,72879,86042,8597	1,07572,2067,67	3,7359,86,68	1,85,06,87	1,55,49	1,8	0	0
0,35980	1,72880,93615,0665	1,07568,4707,80	3,7358,01,61	1,85,05,32	1,55,47	1,8	0	0
0,35981	1,72882,01183,5373	1,07564,7349,78	3,7356,16,56	1,85,03,77	1,55,45	1,8	0	0
0,35982	1,72883,08748,2723	1,07560,9993,61	3,7354,31,52	1,85,02,22	1,55,43	1,8	0	0
0,35983	1,72884,16309,2717	1,07557,2639,29	3,7352,46,50	1,85,00,67	1,55,41	1,8	0	0
0,35984	1,72885,23866,5356	1,07553,5286,83	3,7350,61,49	1,84,99,12	1,55,39	1,8	0	0
0,35985	1,72886,31420,0643	1,07549,7936,22	3,7348,76,50	1,84,97,57	1,55,37	1,8	0	0
0,35986	1,72887,38969,8579	1,07546,0587,46	3,7346,91,52	1,84,96,02	1,55,35	1,8	0	0
0,35987	1,72888,46515,9166	1,07542,3240,54	3,7345,06,56	1,84,94,47	1,55,33	1,8	0	0
0,35988	1,72889,54058,2407	1,07538,5895,47	3,7343,21,62	1,84,92,92	1,55,31	1,8	0	0
0,35989	1,72890,61596,8302	1,07534,8552,25	3,7341,36,69	1,84,91,37	1,55,29	1,8	0	0
0,35990	1,72891,69131,6854	1,07531,1210,88	3,7339,51,78	1,84,89,82	1,55,27	1,8	0	0
0,35991	1,72892,76662,8065	1,07527,3871,36	3,7337,66,88	1,84,88,27	1,55,25	1,8	0	0
0,35992	1,72893,84190,1936	1,07523,6533,69	3,7335,82,00	1,84,86,72	1,55,23	1,8	0	0
0,35993	1,72894,91713,8470	1,07519,9197,87	3,7333,97,13	1,84,85,17	1,55,21	1,8	0	0
0,35994	1,72895,99233,7668	1,07516,1863,90	3,7332,12,28	1,84,83,62	1,55,19	1,8	0	0
0,35995	1,72897,06749,9532	1,07512,4531,78	3,7330,27,44	1,84,82,07	1,55,17	1,8	0	0
0,35996	1,72898,14262,4064	1,07508,7201,51	3,7328,42,62	1,84,80,52	1,55,15	1,8	0	0
0,35997	1,72899,21771,1266	1,07504,9873,08	3,7326,57,81	1,84,78,97	1,55,13	1,8	0	0
0,35998	1,72900,29276,1139	1,07501,2546,50	3,7324,73,02	1,84,77,42	1,55,11	1,8	0	0
0,35999	1,72901,36777,3686	1,07497,5221,77	3,7322,88,25	1,84,75,87	1,55,09	1,8	0	0
0,36000	1,72902,44274,8908	1,07493,7898,89	3,7321,03,49	1,84,74,32	1,55,07	1,8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36000	1,72902,44274,8898	1,07493,7898,74	3,7321,03,78	1,84,73,83	1,55,58	1,7	0	0
0,36001	1,72903,51768,6797	1,07490,0577,70	3,7319,19,04	1,84,72,27	1,55,56	1,7	0	0
0,36002	1,72904,59258,7375	1,07486,3258,51	3,7317,34,32	1,84,70,71	1,55,54	1,7	0	0
0,36003	1,72905,66745,0634	1,07482,5941,17	3,7315,49,61	1,84,69,15	1,55,52	1,7	0	0
0,36004	1,72906,74227,6575	1,07478,8625,67	3,7313,64,92	1,84,67,59	1,55,50	1,7	0	0
0,36005	1,72907,81706,5201	1,07475,1312,02	3,7311,80,24	1,84,66,04	1,55,48	1,7	0	0
0,36006	1,72908,89181,6513	1,07471,4000,22	3,7309,95,58	1,84,64,49	1,55,46	1,7	0	0
0,36007	1,72909,96653,0513	1,07467,6690,26	3,7308,10,94	1,84,62,94	1,55,44	1,7	0	0
0,36008	1,72911,04120,7203	1,07463,9382,15	3,7306,26,31	1,84,61,39	1,55,42	1,7	0	0
0,36009	1,72912,11584,6585	1,07460,2075,89	3,7304,41,70	1,84,59,84	1,55,40	1,7	0	0
0,36010	1,72913,19044,8661	1,07456,4771,47	3,7302,57,10	1,84,58,29	1,55,38	1,7	0	0
0,36011	1,72914,26501,3432	1,07452,7468,90	3,7300,72,52	1,84,56,74	1,55,36	1,7	0	0
0,36012	1,72915,33954,0901	1,07449,0168,17	3,7298,87,95	1,84,55,19	1,55,34	1,7	0	0
0,36013	1,72916,41403,1069	1,07445,2869,29	3,7297,03,40	1,84,53,64	1,55,32	1,7	0	0
0,36014	1,72917,48848,3938	1,07441,5572,26	3,7295,18,86	1,84,52,09	1,55,30	1,7	0	0
0,36015	1,72918,56289,9510	1,07437,8277,07	3,7293,34,34	1,84,50,54	1,55,28	1,7	0	0
0,36016	1,72919,63727,7787	1,07434,0983,73	3,7291,49,83	1,84,48,99	1,55,26	1,7	0	0
0,36017	1,72920,71161,8771	1,07430,3692,23	3,7289,65,34	1,84,47,44	1,55,24	1,7	0	0
0,36018	1,72921,78592,2463	1,07426,6402,58	3,7287,80,87	1,84,45,89	1,55,22	1,7	0	0
0,36019	1,72922,86018,8866	1,07422,9114,77	3,7285,96,41	1,84,44,34	1,55,20	1,7	0	0
0,36020	1,72923,93441,7981	1,07419,1828,81	3,7284,11,97	1,84,42,79	1,55,18	1,7	0	0
0,36021	1,72925,00860,9810	1,07415,4544,69	3,7282,27,54	1,84,41,24	1,55,16	1,7	0	0
0,36022	1,72926,08276,4355	1,07411,7262,41	3,7280,43,13	1,84,39,69	1,55,14	1,7	0	0
0,36023	1,72927,15688,1617	1,07407,9981,98	3,7278,58,73	1,84,38,14	1,55,12	1,7	0	0
0,36024	1,72928,23096,1599	1,07404,2703,39	3,7276,74,35	1,84,36,59	1,55,10	1,7	0	0
0,36025	1,72929,30500,4302	1,07400,5426,65	3,7274,89,98	1,84,35,04	1,55,08	1,7	0	0
0,36026	1,72930,37900,9729	1,07396,8151,75	3,7273,05,63	1,84,33,49	1,55,06	1,7	0	0
0,36027	1,72931,45297,7881	1,07393,0878,69	3,7271,21,30	1,84,31,94	1,55,04	1,7	0	0
0,36028	1,72932,52690,8760	1,07389,3607,48	3,7269,36,98	1,84,30,39	1,55,02	1,7	0	0
0,36029	1,72933,60080,2367	1,07385,6338,11	3,7267,52,68	1,84,28,84	1,55,00	1,7	0	0
0,36030	1,72934,67465,8705	1,07381,9070,58	3,7265,68,39	1,84,27,29	1,54,98	1,7	0	0
0,36031	1,72935,74847,7776	1,07378,1804,90	3,7263,84,12	1,84,25,74	1,54,96	1,7	0	0
0,36032	1,72936,82225,9581	1,07374,4541,06	3,7261,99,86	1,84,24,19	1,54,94	1,7	0	0
0,36033	1,72937,89600,4122	1,07370,7279,06	3,7260,15,62	1,84,22,64	1,54,92	1,7	0	0
0,36034	1,72938,96971,1401	1,07367,0018,90	3,7258,31,39	1,84,21,09	1,54,90	1,7	0	0
0,36035	1,72940,04338,1420	1,07363,2760,59	3,7256,47,18	1,84,19,54	1,54,88	1,7	0	0
0,36036	1,72941,11701,4181	1,07359,5504,12	3,7254,62,98	1,84,17,99	1,54,86	1,7	0	0
0,36037	1,72942,19060,9685	1,07355,8249,49	3,7252,78,80	1,84,16,44	1,54,84	1,7	0	0
0,36038	1,72943,26416,7934	1,07352,0996,70	3,7250,94,64	1,84,14,89	1,54,82	1,7	0	0
0,36039	1,72944,33768,8931	1,07348,3745,75	3,7249,10,49	1,84,13,34	1,54,80	1,7	0	0
0,36040	1,72945,41117,2677	1,07344,6496,65	3,7247,26,36	1,84,11,79	1,54,78	1,7	0	0
0,36041	1,72946,48461,9174	1,07340,9249,39	3,7245,42,24	1,84,10,24	1,54,76	1,7	0	0
0,36042	1,72947,55802,8423	1,07337,2003,97	3,7243,58,14	1,84,08,69	1,54,74	1,7	0	0
0,36043	1,72948,63140,0427	1,07333,4760,39	3,7241,74,05	1,84,07,14	1,54,72	1,7	0	0
0,36044	1,72949,70473,5187	1,07329,7518,65	3,7239,89,98	1,84,05,59	1,54,70	1,7	0	0
0,36045	1,72950,77803,2706	1,07326,0278,75	3,7238,05,92	1,84,04,04	1,54,68	1,7	0	0
0,36046	1,72951,85129,2985	1,07322,3040,69	3,7236,21,88	1,84,02,49	1,54,66	1,7	0	0
0,36047	1,72952,92451,6026	1,07318,5804,47	3,7234,37,86	1,84,00,94	1,54,64	1,7	0	0
0,36048	1,72953,99770,1830	1,07314,8570,09	3,7232,53,85	1,83,99,39	1,54,62	1,7	0	0
0,36049	1,72955,07085,0400	1,07311,1337,55	3,7230,69,86	1,83,97,84	1,54,60	1,7	0	0
0,36050	1,72956,14396,1738	1,07307,4106,85	3,7228,85,88	1,83,96,29	1,54,58	1,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36050	$\bar{1},72956,14396,1738$	1,07307,4106,85	3,7228,85,88	1,83,96,29	1,54,58	1,7	0	0
0,36051	$\bar{1},72957,21703,5845$	1,07303,6877,99	3,7227,01,92	1,83,94,74	1,54,56	1,7	0	0
0,36052	$\bar{1},72958,29007,2723$	1,07299,9650,97	3,7225,17,97	1,83,93,19	1,54,54	1,7	0	0
0,36053	$\bar{1},72959,36307,2374$	1,07296,2425,79	3,7223,34,04	1,83,91,64	1,54,52	1,7	0	0
0,36054	$\bar{1},72960,43603,4800$	1,07292,5202,45	3,7221,50,12	1,83,90,09	1,54,50	1,7	0	0
0,36055	$\bar{1},72961,50896,0002$	1,07288,7980,95	3,7219,66,22	1,83,88,55	1,54,48	1,7	0	0
0,36056	$\bar{1},72962,58184,7983$	1,07285,0761,29	3,7217,82,33	1,83,87,01	1,54,46	1,7	0	0
0,36057	$\bar{1},72963,65469,8744$	1,07281,3543,47	3,7215,98,46	1,83,85,47	1,54,44	1,7	0	0
0,36058	$\bar{1},72964,72751,2287$	1,07277,6327,49	3,7214,14,61	1,83,83,93	1,54,42	1,7	0	0
0,36059	$\bar{1},72965,80028,8614$	1,07273,9113,34	3,7212,30,77	1,83,82,39	1,54,40	1,7	0	0
0,36060	$\bar{1},72966,87302,7727$	1,07270,1901,03	3,7210,46,95	1,83,80,85	1,54,38	1,7	0	0
0,36061	$\bar{1},72967,94572,9628$	1,07266,4690,56	3,7208,63,14	1,83,79,31	1,54,36	1,7	0	0
0,36062	$\bar{1},72969,01839,4319$	1,07262,7481,93	3,7206,79,35	1,83,77,77	1,54,34	1,7	0	0
0,36063	$\bar{1},72970,09102,1801$	1,07259,0275,14	3,7204,95,57	1,83,76,23	1,54,32	1,7	0	0
0,36064	$\bar{1},72971,16361,2076$	1,07255,3070,18	3,7203,11,81	1,83,74,69	1,54,30	1,7	0	0
0,36065	$\bar{1},72972,23616,5146$	1,07251,5867,06	3,7201,28,06	1,83,73,15	1,54,28	1,7	0	0
0,36066	$\bar{1},72973,30868,1013$	1,07247,8665,78	3,7199,44,33	1,83,71,61	1,54,26	1,7	0	0
0,36067	$\bar{1},72974,38115,9679$	1,07244,1466,34	3,7197,60,61	1,83,70,07	1,54,24	1,7	0	0
0,36068	$\bar{1},72975,45360,1145$	1,07240,4268,73	3,7195,76,91	1,83,68,53	1,54,22	1,7	0	0
0,36069	$\bar{1},72976,52600,5414$	1,07236,7072,96	3,7193,93,22	1,83,66,99	1,54,20	1,7	0	0
0,36070	$\bar{1},72977,59837,2487$	1,07232,9879,03	3,7192,09,55	1,83,65,45	1,54,18	1,7	0	0
0,36071	$\bar{1},72978,67070,2366$	1,07229,2686,93	3,7190,25,90	1,83,63,91	1,54,16	1,7	0	0
0,36072	$\bar{1},72979,74299,5053$	1,07225,5496,67	3,7188,42,26	1,83,62,37	1,54,14	1,7	0	0
0,36073	$\bar{1},72980,81525,0550$	1,07221,8308,25	3,7186,58,64	1,83,60,83	1,54,12	1,7	0	0
0,36074	$\bar{1},72981,88746,8858$	1,07218,1121,66	3,7184,75,03	1,83,59,29	1,54,10	1,7	0	0
0,36075	$\bar{1},72982,95964,9980$	1,07214,3936,91	3,7182,91,44	1,83,57,75	1,54,08	1,7	0	0
0,36076	$\bar{1},72984,03179,3917$	1,07210,6754,00	3,7181,07,86	1,83,56,21	1,54,06	1,7	0	0
0,36077	$\bar{1},72985,10390,0671$	1,07206,9572,92	3,7179,24,30	1,83,54,67	1,54,04	1,7	0	0
0,36078	$\bar{1},72986,17597,0244$	1,07203,2393,68	3,7177,40,75	1,83,53,13	1,54,02	1,7	0	0
0,36079	$\bar{1},72987,24800,2638$	1,07199,5216,27	3,7175,57,22	1,83,51,59	1,54,00	1,7	0	0
0,36080	$\bar{1},72988,31999,7854$	1,07195,8040,70	3,7173,73,70	1,83,50,05	1,53,98	1,7	0	0
0,36081	$\bar{1},72989,39195,5895$	1,07192,0866,96	3,7171,90,20	1,83,48,51	1,53,96	1,7	0	0
0,36082	$\bar{1},72990,46387,6762$	1,07188,3695,06	3,7170,06,71	1,83,46,97	1,53,94	1,7	0	0
0,36083	$\bar{1},72991,53576,0457$	1,07184,6524,99	3,7168,23,24	1,83,45,43	1,53,92	1,7	0	0
0,36084	$\bar{1},72992,60760,6982$	1,07180,9356,76	3,7166,39,79	1,83,43,89	1,53,90	1,7	0	0
0,36085	$\bar{1},72993,67941,6339$	1,07177,2190,36	3,7164,56,35	1,83,42,35	1,53,88	1,7	0	0
0,36086	$\bar{1},72994,75118,8529$	1,07173,5025,80	3,7162,72,93	1,83,40,81	1,53,86	1,7	0	0
0,36087	$\bar{1},72995,82292,3555$	1,07169,7863,07	3,7160,89,52	1,83,39,27	1,53,84	1,7	0	0
0,36088	$\bar{1},72996,89462,1418$	1,07166,0702,17	3,7159,06,13	1,83,37,73	1,53,82	1,7	0	0
0,36089	$\bar{1},72997,96628,2120$	1,07162,3543,11	3,7157,22,75	1,83,36,19	1,53,80	1,7	0	0
0,36090	$\bar{1},72999,03790,5663$	1,07158,6385,88	3,7155,39,39	1,83,34,65	1,53,78	1,7	0	0
0,36091	$\bar{1},73000,10949,2049$	1,07154,9230,49	3,7153,56,04	1,83,33,11	1,53,76	1,7	0	0
0,36092	$\bar{1},73001,18104,1279$	1,07151,2076,93	3,7151,72,71	1,83,31,57	1,53,74	1,7	0	0
0,36093	$\bar{1},73002,25255,3356$	1,07147,4925,20	3,7149,89,39	1,83,30,03	1,53,72	1,7	0	0
0,36094	$\bar{1},73003,32402,8281$	1,07143,7775,31	3,7148,06,09	1,83,28,49	1,53,70	1,7	0	0
0,36095	$\bar{1},73004,39546,6056$	1,07140,0627,25	3,7146,22,81	1,83,26,95	1,53,68	1,7	0	0
0,36096	$\bar{1},73005,46686,6683$	1,07136,3481,02	3,7144,39,54	1,83,25,41	1,53,66	1,7	0	0
0,36097	$\bar{1},73006,53823,0164$	1,07132,6336,62	3,7142,56,29	1,83,23,87	1,53,64	1,7	0	0
0,36098	$\bar{1},73007,60955,6501$	1,07128,9194,06	3,7140,73,05	1,83,22,33	1,53,62	1,7	0	0
0,36099	$\bar{1},73008,68084,5695$	1,07125,2053,33	3,7138,89,83	1,83,20,79	1,53,60	1,7	0	0
0,36100	$\bar{1},73009,75209,7748$	1,07121,4914,43	3,7137,06,62	1,83,19,25	1,53,58	1,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36100	$\bar{1},73009,75209,7748$	1,07121,4914,43	3,7137,06,62	1,83,19,25	1,53,58	1,7	0	0
0,36101	$\bar{1},73010,82331,2662$	1,07117,7777,36	3,7135,23,43	1,83,17,71	1,53,56	1,7	0	0
0,36102	$\bar{1},73011,89449,0439$	1,07114,0642,13	3,7133,40,25	1,83,16,17	1,53,54	1,7	0	0
0,36103	$\bar{1},73012,96563,1081$	1,07110,3508,73	3,7131,57,09	1,83,14,63	1,53,52	1,7	0	0
0,36104	$\bar{1},73014,03673,4590$	1,07106,6377,16	3,7129,73,94	1,83,13,09	1,53,50	1,7	0	0
0,36105	$\bar{1},73015,10780,0967$	1,07102,9247,42	3,7127,90,81	1,83,11,56	1,53,48	1,7	0	0
0,36106	$\bar{1},73016,17883,0214$	1,07099,2119,51	3,7126,07,69	1,83,10,03	1,53,46	1,7	0	0
0,36107	$\bar{1},73017,24982,2334$	1,07095,4993,43	3,7124,24,59	1,83,08,50	1,53,44	1,7	0	0
0,36108	$\bar{1},73018,32077,7327$	1,07091,7869,18	3,7122,41,51	1,83,06,97	1,53,42	1,7	0	0
0,36109	$\bar{1},73019,39169,5196$	1,07088,0746,76	3,7120,58,44	1,83,05,44	1,53,40	1,7	0	0
0,36110	$\bar{1},73020,46257,5943$	1,07084,3626,18	3,7118,75,39	1,83,03,91	1,53,38	1,7	0	0
0,36111	$\bar{1},73021,53341,9569$	1,07080,6507,43	3,7116,92,35	1,83,02,38	1,53,36	1,7	0	0
0,36112	$\bar{1},73022,60422,6076$	1,07076,9390,51	3,7115,09,33	1,83,00,85	1,53,34	1,7	0	0
0,36113	$\bar{1},73023,67499,5467$	1,07073,2275,42	3,7113,26,32	1,82,99,32	1,53,32	1,7	0	0
0,36114	$\bar{1},73024,74572,7742$	1,07069,5162,16	3,7111,43,33	1,82,97,79	1,53,30	1,7	0	0
0,36115	$\bar{1},73025,81642,2904$	1,07065,8050,73	3,7109,60,35	1,82,96,26	1,53,28	1,7	0	0
0,36116	$\bar{1},73026,88708,0955$	1,07062,0941,13	3,7107,77,39	1,82,94,73	1,53,26	1,7	0	0
0,36117	$\bar{1},73027,95770,1896$	1,07058,3833,36	3,7105,94,44	1,82,93,20	1,53,24	1,7	0	0
0,36118	$\bar{1},73029,02828,5729$	1,07054,6727,42	3,7104,11,51	1,82,91,67	1,53,22	1,7	0	0
0,36119	$\bar{1},73030,09883,2456$	1,07050,9623,30	3,7102,28,59	1,82,90,14	1,53,20	1,7	0	0
0,36120	$\bar{1},73031,16934,2079$	1,07047,2521,01	3,7100,45,69	1,82,88,61	1,53,18	1,7	0	0
0,36121	$\bar{1},73032,23981,4600$	1,07043,5420,55	3,7098,62,80	1,82,87,08	1,53,16	1,7	0	0
0,36122	$\bar{1},73033,31025,0021$	1,07039,8321,92	3,7096,79,93	1,82,85,55	1,53,14	1,7	0	0
0,36123	$\bar{1},73034,38064,8343$	1,07036,1225,12	3,7094,97,07	1,82,84,02	1,53,12	1,7	0	0
0,36124	$\bar{1},73035,45100,9568$	1,07032,4130,15	3,7093,14,23	1,82,82,49	1,53,10	1,7	0	0
0,36125	$\bar{1},73036,52133,3698$	1,07028,7037,01	3,7091,31,41	1,82,80,96	1,53,08	1,7	0	0
0,36126	$\bar{1},73037,59162,0735$	1,07024,9945,70	3,7089,48,60	1,82,79,43	1,53,06	1,7	0	0
0,36127	$\bar{1},73038,66187,0681$	1,07021,2856,21	3,7087,65,81	1,82,77,90	1,53,04	1,7	0	0
0,36128	$\bar{1},73039,73208,3537$	1,07017,5768,55	3,7085,83,03	1,82,76,37	1,53,02	1,7	0	0
0,36129	$\bar{1},73040,80225,9306$	1,07013,8682,72	3,7084,00,27	1,82,74,84	1,53,00	1,7	0	0
0,36130	$\bar{1},73041,87239,7989$	1,07010,1598,72	3,7082,17,52	1,82,73,31	1,52,98	1,7	0	0
0,36131	$\bar{1},73042,94249,9588$	1,07006,4516,54	3,7080,34,79	1,82,71,78	1,52,96	1,7	0	0
0,36132	$\bar{1},73044,01256,4105$	1,07002,7436,19	3,7078,52,07	1,82,70,25	1,52,94	1,7	0	0
0,36133	$\bar{1},73045,08259,1541$	1,06999,0357,67	3,7076,69,37	1,82,68,72	1,52,92	1,7	0	0
0,36134	$\bar{1},73046,15258,1899$	1,06995,3280,98	3,7074,86,68	1,82,67,19	1,52,90	1,7	0	0
0,36135	$\bar{1},73047,22253,5180$	1,06991,6206,11	3,7073,04,01	1,82,65,66	1,52,88	1,7	0	0
0,36136	$\bar{1},73048,29245,1386$	1,06987,9133,07	3,7071,21,35	1,82,64,13	1,52,86	1,7	0	0
0,36137	$\bar{1},73049,36233,0519$	1,06984,2061,86	3,7069,38,71	1,82,62,60	1,52,84	1,7	0	0
0,36138	$\bar{1},73050,43217,2581$	1,06980,4992,47	3,7067,56,08	1,82,61,07	1,52,82	1,7	0	0
0,36139	$\bar{1},73051,50197,7573$	1,06976,7924,91	3,7065,73,47	1,82,59,54	1,52,80	1,7	0	0
0,36140	$\bar{1},73052,57174,5498$	1,06973,0859,18	3,7063,90,87	1,82,58,01	1,52,78	1,7	0	0
0,36141	$\bar{1},73053,64147,6357$	1,06969,3795,27	3,7062,08,29	1,82,56,48	1,52,76	1,7	0	0
0,36142	$\bar{1},73054,71117,0152$	1,06965,6733,19	3,7060,25,73	1,82,54,95	1,52,74	1,7	0	0
0,36143	$\bar{1},73055,78082,6885$	1,06961,9672,93	3,7058,43,18	1,82,53,42	1,52,72	1,7	0	0
0,36144	$\bar{1},73056,85044,6558$	1,06958,2614,50	3,7056,60,65	1,82,51,89	1,52,70	1,7	0	0
0,36145	$\bar{1},73057,92002,9173$	1,06954,5557,89	3,7054,78,13	1,82,50,36	1,52,68	1,7	0	0
0,36146	$\bar{1},73058,98957,4731$	1,06950,8503,11	3,7052,95,63	1,82,48,83	1,52,66	1,7	0	0
0,36147	$\bar{1},73060,05908,3234$	1,06947,1450,15	3,7051,13,14	1,82,47,30	1,52,64	1,7	0	0
0,36148	$\bar{1},73061,12855,4684$	1,06943,4399,02	3,7049,30,67	1,82,45,77	1,52,62	1,7	0	0
0,36149	$\bar{1},73062,19798,9083$	1,06939,7349,71	3,7047,48,21	1,82,44,24	1,52,60	1,7	0	0
0,36150	$\bar{1},73063,26738,6433$	1,06936,0302,23	3,7045,65,77	1,82,42,71	1,52,58	1,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36150	$\bar{1},73063,26738,6433$	1,06936,0302,23	3,7045,65,77	1,82,42,71	1,52,58	1,7	0	0
0,36151	$\bar{1},73064,33674,6735$	1,06932,3256,57	3,7043,83,34	1,82,41,18	1,52,56	1,7	0	0
0,36152	$\bar{1},73065,40606,9992$	1,06928,6212,74	3,7042,00,93	1,82,39,65	1,52,54	1,7	0	0
0,36153	$\bar{1},73066,47535,6205$	1,06924,9170,73	3,7040,18,53	1,82,38,12	1,52,52	1,7	0	0
0,36154	$\bar{1},73067,54460,5376$	1,06921,2130,54	3,7038,36,15	1,82,36,59	1,52,50	1,7	0	0
0,36155	$\bar{1},73068,61381,7507$	1,06917,5092,18	3,7036,53,78	1,82,35,07	1,52,48	1,7	0	0
0,36156	$\bar{1},73069,68299,2599$	1,06913,8055,64	3,7034,71,43	1,82,33,55	1,52,46	1,7	0	0
0,36157	$\bar{1},73070,75213,0655$	1,06910,1020,93	3,7032,89,09	1,82,32,03	1,52,44	1,7	0	0
0,36158	$\bar{1},73071,82123,1676$	1,06906,3988,04	3,7031,06,77	1,82,30,51	1,52,42	1,7	0	0
0,36159	$\bar{1},73072,89029,5664$	1,06902,6956,97	3,7029,24,46	1,82,28,99	1,52,40	1,7	0	0
0,36160	$\bar{1},73073,95932,2621$	1,06898,9927,73	3,7027,42,17	1,82,27,47	1,52,38	1,7	0	0
0,36161	$\bar{1},73075,02831,2549$	1,06895,2900,31	3,7025,59,90	1,82,25,95	1,52,36	1,7	0	0
0,36162	$\bar{1},73076,09726,5449$	1,06891,5874,71	3,7023,77,64	1,82,24,43	1,52,34	1,7	0	0
0,36163	$\bar{1},73077,16618,1324$	1,06887,8850,93	3,7021,95,40	1,82,22,91	1,52,32	1,7	0	0
0,36164	$\bar{1},73078,23506,0175$	1,06884,1828,98	3,7020,13,17	1,82,21,39	1,52,30	1,7	0	0
0,36165	$\bar{1},73079,30390,2004$	1,06880,4808,85	3,7018,30,96	1,82,19,87	1,52,28	1,7	0	0
0,36166	$\bar{1},73080,37270,6813$	1,06876,7790,54	3,7016,48,76	1,82,18,35	1,52,26	1,7	0	0
0,36167	$\bar{1},73081,44147,4604$	1,06873,0774,05	3,7014,66,58	1,82,16,83	1,52,24	1,7	0	0
0,36168	$\bar{1},73082,51020,5378$	1,06869,3759,38	3,7012,84,41	1,82,15,31	1,52,22	1,7	0	0
0,36169	$\bar{1},73083,57889,9137$	1,06865,6746,54	3,7011,02,26	1,82,13,79	1,52,20	1,7	0	0
0,36170	$\bar{1},73084,64755,5884$	1,06861,9735,52	3,7009,20,12	1,82,12,27	1,52,18	1,7	0	0
0,36171	$\bar{1},73085,71617,5620$	1,06858,2726,32	3,7007,38,00	1,82,10,75	1,52,16	1,7	0	0
0,36172	$\bar{1},73086,78475,8346$	1,06854,5718,94	3,7005,55,89	1,82,09,23	1,52,14	1,7	0	0
0,36173	$\bar{1},73087,85330,4065$	1,06850,8713,38	3,7003,73,80	1,82,07,71	1,52,12	1,7	0	0
0,36174	$\bar{1},73088,92181,2778$	1,06847,1709,64	3,7001,91,72	1,82,06,19	1,52,10	1,7	0	0
0,36175	$\bar{1},73089,99028,4488$	1,06843,4707,72	3,7000,09,66	1,82,04,67	1,52,08	1,7	0	0
0,36176	$\bar{1},73091,05871,9196$	1,06839,7707,62	3,6998,27,61	1,82,03,15	1,52,06	1,7	0	0
0,36177	$\bar{1},73092,12711,6904$	1,06836,0709,34	3,6996,45,58	1,82,01,63	1,52,04	1,7	0	0
0,36178	$\bar{1},73093,19547,7613$	1,06832,3712,88	3,6994,63,56	1,82,00,11	1,52,02	1,7	0	0
0,36179	$\bar{1},73094,26380,1326$	1,06828,6718,24	3,6992,81,56	1,81,98,59	1,52,00	1,7	0	0
0,36180	$\bar{1},73095,33208,8044$	1,06824,9725,42	3,6990,99,57	1,81,97,07	1,51,98	1,7	0	0
0,36181	$\bar{1},73096,40033,7769$	1,06821,2734,42	3,6989,17,60	1,81,95,55	1,51,96	1,7	0	0
0,36182	$\bar{1},73097,46855,0503$	1,06817,5745,24	3,6987,35,64	1,81,94,03	1,51,94	1,7	0	0
0,36183	$\bar{1},73098,53672,6248$	1,06813,8757,88	3,6985,53,70	1,81,92,51	1,51,92	1,7	0	0
0,36184	$\bar{1},73099,60486,5006$	1,06810,1772,34	3,6983,71,77	1,81,90,99	1,51,90	1,7	0	0
0,36185	$\bar{1},73100,67296,6778$	1,06806,4788,62	3,6981,89,86	1,81,89,47	1,51,88	1,7	0	0
0,36186	$\bar{1},73101,74103,1567$	1,06802,7806,72	3,6980,07,97	1,81,87,95	1,51,86	1,7	0	0
0,36187	$\bar{1},73102,80905,9374$	1,06799,0826,64	3,6978,26,09	1,81,86,43	1,51,84	1,7	0	0
0,36188	$\bar{1},73103,87705,0201$	1,06795,3848,38	3,6976,44,23	1,81,84,91	1,51,82	1,7	0	0
0,36189	$\bar{1},73104,94500,4049$	1,06791,6871,94	3,6974,62,38	1,81,83,39	1,51,80	1,7	0	0
0,36190	$\bar{1},73106,01292,0921$	1,06787,9897,32	3,6972,80,55	1,81,81,87	1,51,78	1,7	0	0
0,36191	$\bar{1},73107,08080,0818$	1,06784,2924,51	3,6970,98,73	1,81,80,35	1,51,76	1,7	0	0
0,36192	$\bar{1},73108,14864,3743$	1,06780,5953,52	3,6969,16,93	1,81,78,83	1,51,74	1,7	0	0
0,36193	$\bar{1},73109,21644,9697$	1,06776,8984,35	3,6967,35,14	1,81,77,31	1,51,72	1,7	0	0
0,36194	$\bar{1},73110,28421,8681$	1,06773,2017,00	3,6965,53,37	1,81,75,79	1,51,70	1,7	0	0
0,36195	$\bar{1},73111,35195,0698$	1,06769,5051,47	3,6963,71,61	1,81,74,27	1,51,68	1,7	0	0
0,36196	$\bar{1},73112,41964,5749$	1,06765,8087,75	3,6961,89,87	1,81,72,75	1,51,66	1,7	0	0
0,36197	$\bar{1},73113,48730,3837$	1,06762,1125,85	3,6960,08,14	1,81,71,23	1,51,64	1,7	0	0
0,36198	$\bar{1},73114,55492,4963$	1,06758,4165,77	3,6958,26,43	1,81,69,71	1,51,62	1,7	0	0
0,36199	$\bar{1},73115,62250,9129$	1,06754,7207,51	3,6956,44,73	1,81,68,19	1,51,60	1,7	0	0
0,36200	$\bar{1},73116,69005,6337$	1,06751,0251,06	3,6954,63,05	1,81,66,67	1,51,58	1,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36200	1,73116,69005,6327	1,06751,0250,88	3,6954,63,47	1,81,66,07	1,52,18	1,7	0	0
0,36201	1,73117,75756,6578	1,06747,3296,25	3,6952,81,81	1,81,64,55	1,52,16	1,7	0	0
0,36202	1,73118,82503,9874	1,06743,6343,43	3,6951,00,16	1,81,63,03	1,52,14	1,7	0	0
0,36203	1,73119,89247,6217	1,06739,9392,43	3,6949,18,53	1,81,61,51	1,52,12	1,7	0	0
0,36204	1,73120,95987,5609	1,06736,2443,24	3,6947,36,91	1,81,59,99	1,52,10	1,7	0	0
0,36205	1,73122,02723,8052	1,06732,5495,87	3,6945,55,31	1,81,58,47	1,52,08	1,7	0	0
0,36206	1,73123,09456,3548	1,06728,8550,32	3,6943,73,73	1,81,56,95	1,52,06	1,7	0	0
0,36207	1,73124,16185,2098	1,06725,1606,58	3,6941,92,16	1,81,55,43	1,52,04	1,7	0	0
0,36208	1,73125,22910,3705	1,06721,4664,66	3,6940,10,61	1,81,53,91	1,52,02	1,7	0	0
0,36209	1,73126,29631,8370	1,06717,7724,55	3,6938,29,07	1,81,52,39	1,52,00	1,7	0	0
0,36210	1,73127,36349,6095	1,06714,0786,26	3,6936,47,55	1,81,50,87	1,51,98	1,7	0	0
0,36211	1,73128,43063,6881	1,06710,3849,78	3,6934,66,04	1,81,49,35	1,51,96	1,7	0	0
0,36212	1,73129,49774,0731	1,06706,6915,12	3,6932,84,55	1,81,47,83	1,51,94	1,7	0	0
0,36213	1,73130,56480,7646	1,06702,9982,27	3,6931,03,07	1,81,46,31	1,51,92	1,7	0	0
0,36214	1,73131,63183,7628	1,06699,3051,24	3,6929,21,61	1,81,44,79	1,51,90	1,7	0	0
0,36215	1,73132,69883,0679	1,06695,6122,02	3,6927,40,16	1,81,43,27	1,51,88	1,7	0	0
0,36216	1,73133,76578,6801	1,06691,9194,62	3,6925,58,73	1,81,41,75	1,51,86	1,7	0	0
0,36217	1,73134,83270,5996	1,06688,2269,03	3,6923,77,31	1,81,40,23	1,51,84	1,7	0	0
0,36218	1,73135,89958,8265	1,06684,5345,26	3,6921,95,91	1,81,38,71	1,51,82	1,7	0	0
0,36219	1,73136,96643,3610	1,06680,8423,30	3,6920,14,52	1,81,37,19	1,51,80	1,7	0	0
0,36220	1,73138,03324,2033	1,06677,1503,15	3,6918,33,15	1,81,35,67	1,51,78	1,7	0	0
0,36221	1,73139,10001,3536	1,06673,4584,82	3,6916,51,79	1,81,34,15	1,51,76	1,7	0	0
0,36222	1,73140,16674,8121	1,06669,7668,30	3,6914,70,45	1,81,32,63	1,51,74	1,7	0	0
0,36223	1,73141,23344,5789	1,06666,0753,60	3,6912,89,12	1,81,31,11	1,51,72	1,7	0	0
0,36224	1,73142,30010,6543	1,06662,3840,71	3,6911,07,81	1,81,29,59	1,51,70	1,7	0	0
0,36225	1,73143,36673,0384	1,06658,6929,63	3,6909,26,51	1,81,28,07	1,51,68	1,7	0	0
0,36226	1,73144,43331,7314	1,06655,0020,36	3,6907,45,23	1,81,26,55	1,51,66	1,7	0	0
0,36227	1,73145,49986,7334	1,06651,3112,91	3,6905,63,96	1,81,25,03	1,51,64	1,7	0	0
0,36228	1,73146,56638,0447	1,06647,6207,27	3,6903,82,71	1,81,23,51	1,51,62	1,7	0	0
0,36229	1,73147,63285,6654	1,06643,9303,44	3,6902,01,47	1,81,21,99	1,51,60	1,7	0	0
0,36230	1,73148,69929,5957	1,06640,2401,43	3,6900,20,25	1,81,20,47	1,51,58	1,7	0	0
0,36231	1,73149,76569,8358	1,06636,5501,23	3,6898,39,05	1,81,18,95	1,51,56	1,7	0	0
0,36232	1,73150,83206,3859	1,06632,8602,84	3,6896,57,86	1,81,17,43	1,51,54	1,7	0	0
0,36233	1,73151,89839,2462	1,06629,1706,26	3,6894,76,69	1,81,15,91	1,51,52	1,7	0	0
0,36234	1,73152,96468,4168	1,06625,4811,49	3,6892,95,53	1,81,14,39	1,51,50	1,7	0	0
0,36235	1,73154,03093,8979	1,06621,7918,53	3,6891,14,39	1,81,12,88	1,51,48	1,7	0	0
0,36236	1,73155,09715,6898	1,06618,1027,39	3,6889,33,26	1,81,11,37	1,51,46	1,7	0	0
0,36237	1,73156,16333,7925	1,06614,4138,06	3,6887,52,15	1,81,09,86	1,51,44	1,7	0	0
0,36238	1,73157,22948,2063	1,06610,7250,54	3,6885,71,05	1,81,08,35	1,51,42	1,7	0	0
0,36239	1,73158,29558,9314	1,06607,0364,83	3,6883,89,97	1,81,06,84	1,51,40	1,7	0	0
0,36240	1,73159,36165,9679	1,06603,3480,93	3,6882,08,90	1,81,05,33	1,51,38	1,7	0	0
0,36241	1,73160,42769,3160	1,06599,6598,84	3,6880,27,85	1,81,03,82	1,51,36	1,7	0	0
0,36242	1,73161,49368,9759	1,06595,9718,56	3,6878,46,81	1,81,02,31	1,51,34	1,7	0	0
0,36243	1,73162,55964,9478	1,06592,2840,09	3,6876,65,79	1,81,00,80	1,51,32	1,7	0	0
0,36244	1,73163,62557,2318	1,06588,5963,43	3,6874,84,78	1,80,99,29	1,51,30	1,7	0	0
0,36245	1,73164,69145,8281	1,06584,9088,58	3,6873,03,79	1,80,97,78	1,51,28	1,7	0	0
0,36246	1,73165,75730,7370	1,06581,2215,54	3,6871,22,81	1,80,96,27	1,51,26	1,7	0	0
0,36247	1,73166,82311,9586	1,06577,5344,31	3,6869,41,85	1,80,94,76	1,51,24	1,7	0	0
0,36248	1,73167,88889,4930	1,06573,8474,89	3,6867,60,90	1,80,93,25	1,51,22	1,7	0	0
0,36249	1,73168,95463,3405	1,06570,1607,28	3,6865,79,97	1,80,91,74	1,51,20	1,7	0	0
0,36250	1,73170,02033,5012	1,06566,4741,48	3,6863,99,05	1,80,90,23	1,51,18	1,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36250	$\bar{1},73170,02033,5012$	$1,06566,4741,48$	$3,6863,99,05$	$1,80,90,23$	$1,51,18$	$1,7$	0	0
0,36251	$\bar{1},73171,08599,9753$	$1,06562,7877,49$	$3,6862,18,15$	$1,80,88,72$	$1,51,16$	$1,7$	0	0
0,36252	$\bar{1},73172,15162,7630$	$1,06559,1015,31$	$3,6860,37,26$	$1,80,87,21$	$1,51,14$	$1,7$	0	0
0,36253	$\bar{1},73173,21721,8645$	$1,06555,4154,94$	$3,6858,56,39$	$1,80,85,70$	$1,51,12$	$1,7$	0	0
0,36254	$\bar{1},73174,28277,2800$	$1,06551,7296,38$	$3,6856,75,53$	$1,80,84,19$	$1,51,10$	$1,7$	0	0
0,36255	$\bar{1},73175,34829,0096$	$1,06548,0439,62$	$3,6854,94,69$	$1,80,82,68$	$1,51,08$	$1,7$	0	0
0,36256	$\bar{1},73176,41377,0536$	$1,06544,3584,67$	$3,6853,13,86$	$1,80,81,17$	$1,51,06$	$1,7$	0	0
0,36257	$\bar{1},73177,47921,4121$	$1,06540,6731,53$	$3,6851,33,05$	$1,80,79,66$	$1,51,04$	$1,7$	0	0
0,36258	$\bar{1},73178,54462,0853$	$1,06536,9880,20$	$3,6849,52,25$	$1,80,78,15$	$1,51,02$	$1,7$	0	0
0,36259	$\bar{1},73179,60999,0733$	$1,06533,3030,68$	$3,6847,71,47$	$1,80,76,64$	$1,51,00$	$1,7$	0	0
0,36260	$\bar{1},73180,67532,3764$	$1,06529,6182,97$	$3,6845,90,70$	$1,80,75,13$	$1,50,98$	$1,7$	0	0
0,36261	$\bar{1},73181,74061,9947$	$1,06525,9337,06$	$3,6844,09,95$	$1,80,73,62$	$1,50,96$	$1,7$	0	0
0,36262	$\bar{1},73182,80587,9284$	$1,06522,2492,96$	$3,6842,29,21$	$1,80,72,11$	$1,50,94$	$1,7$	0	0
0,36263	$\bar{1},73183,87110,1777$	$1,06518,5650,67$	$3,6840,48,49$	$1,80,70,60$	$1,50,92$	$1,7$	0	0
0,36264	$\bar{1},73184,93628,7428$	$1,06514,8810,19$	$3,6838,67,78$	$1,80,69,09$	$1,50,90$	$1,7$	0	0
0,36265	$\bar{1},73186,00143,6238$	$1,06511,1971,51$	$3,6836,87,09$	$1,80,67,58$	$1,50,88$	$1,7$	0	0
0,36266	$\bar{1},73187,06654,8210$	$1,06507,5134,64$	$3,6835,06,41$	$1,80,66,07$	$1,50,86$	$1,7$	0	0
0,36267	$\bar{1},73188,13162,3345$	$1,06503,8299,58$	$3,6833,25,75$	$1,80,64,56$	$1,50,84$	$1,7$	0	0
0,36268	$\bar{1},73189,19666,1645$	$1,06500,1466,32$	$3,6831,45,10$	$1,80,63,05$	$1,50,82$	$1,7$	0	0
0,36269	$\bar{1},73190,26166,3111$	$1,06496,4634,87$	$3,6829,64,47$	$1,80,61,54$	$1,50,80$	$1,7$	0	0
0,36270	$\bar{1},73191,32662,7746$	$1,06492,7805,23$	$3,6827,83,85$	$1,80,60,03$	$1,50,78$	$1,7$	0	0
0,36271	$\bar{1},73192,39155,5551$	$1,06489,0977,39$	$3,6826,03,25$	$1,80,58,52$	$1,50,76$	$1,7$	0	0
0,36272	$\bar{1},73193,45644,6528$	$1,06485,4151,36$	$3,6824,22,66$	$1,80,57,01$	$1,50,74$	$1,7$	0	0
0,36273	$\bar{1},73194,52130,0679$	$1,06481,7327,13$	$3,6822,42,09$	$1,80,55,50$	$1,50,72$	$1,7$	0	0
0,36274	$\bar{1},73195,58611,8006$	$1,06478,0504,71$	$3,6820,61,54$	$1,80,53,99$	$1,50,70$	$1,7$	0	0
0,36275	$\bar{1},73196,65089,8511$	$1,06474,3684,09$	$3,6818,81,00$	$1,80,52,48$	$1,50,68$	$1,7$	0	0
0,36276	$\bar{1},73197,71564,2195$	$1,06470,6865,28$	$3,6817,00,48$	$1,80,50,97$	$1,50,66$	$1,7$	0	0
0,36277	$\bar{1},73198,78034,9060$	$1,06467,0048,28$	$3,6815,19,97$	$1,80,49,46$	$1,50,64$	$1,7$	0	0
0,36278	$\bar{1},73199,84501,9108$	$1,06463,3233,08$	$3,6813,39,48$	$1,80,47,95$	$1,50,62$	$1,7$	0	0
0,36279	$\bar{1},73200,90965,2341$	$1,06459,6419,69$	$3,6811,59,00$	$1,80,46,44$	$1,50,60$	$1,7$	0	0
0,36280	$\bar{1},73201,97424,8761$	$1,06455,9608,10$	$3,6809,78,54$	$1,80,44,93$	$1,50,58$	$1,7$	0	0
0,36281	$\bar{1},73203,03880,8369$	$1,06452,2798,31$	$3,6807,98,09$	$1,80,43,42$	$1,50,56$	$1,7$	0	0
0,36282	$\bar{1},73204,10333,1167$	$1,06448,5990,33$	$3,6806,17,66$	$1,80,41,91$	$1,50,54$	$1,7$	0	0
0,36283	$\bar{1},73205,16781,7157$	$1,06444,9184,15$	$3,6804,37,24$	$1,80,40,40$	$1,50,52$	$1,7$	0	0
0,36284	$\bar{1},73206,23226,6341$	$1,06441,2379,78$	$3,6802,56,84$	$1,80,38,89$	$1,50,50$	$1,7$	0	0
0,36285	$\bar{1},73207,29667,8721$	$1,06437,5577,21$	$3,6800,76,45$	$1,80,37,39$	$1,50,48$	$1,7$	0	0
0,36286	$\bar{1},73208,36105,4298$	$1,06433,8776,45$	$3,6798,96,08$	$1,80,35,89$	$1,50,46$	$1,7$	0	0
0,36287	$\bar{1},73209,42539,3074$	$1,06430,1977,49$	$3,6797,15,72$	$1,80,34,39$	$1,50,44$	$1,7$	0	0
0,36288	$\bar{1},73210,48969,5051$	$1,06426,5180,33$	$3,6795,35,38$	$1,80,32,89$	$1,50,42$	$1,7$	0	0
0,36289	$\bar{1},73211,55396,0231$	$1,06422,8384,98$	$3,6793,55,05$	$1,80,31,39$	$1,50,40$	$1,7$	0	0
0,36290	$\bar{1},73212,61818,8616$	$1,06419,1591,43$	$3,6791,74,74$	$1,80,29,89$	$1,50,38$	$1,7$	0	0
0,36291	$\bar{1},73213,68238,0207$	$1,06415,4799,68$	$3,6789,94,44$	$1,80,28,39$	$1,50,36$	$1,7$	0	0
0,36292	$\bar{1},73214,74653,5007$	$1,06411,8009,74$	$3,6788,14,16$	$1,80,26,89$	$1,50,34$	$1,7$	0	0
0,36293	$\bar{1},73215,81065,3017$	$1,06408,1221,60$	$3,6786,33,89$	$1,80,25,39$	$1,50,32$	$1,7$	0	0
0,36294	$\bar{1},73216,87473,4239$	$1,06404,4435,26$	$3,6784,53,64$	$1,80,23,89$	$1,50,30$	$1,7$	0	0
0,36295	$\bar{1},73217,93877,8674$	$1,06400,7650,72$	$3,6782,73,40$	$1,80,22,39$	$1,50,28$	$1,7$	0	0
0,36296	$\bar{1},73219,00278,6325$	$1,06397,0867,99$	$3,6780,93,18$	$1,80,20,89$	$1,50,26$	$1,7$	0	0
0,36297	$\bar{1},73220,06675,7193$	$1,06393,4087,06$	$3,6779,12,97$	$1,80,19,39$	$1,50,24$	$1,7$	0	0
0,36298	$\bar{1},73221,13069,1280$	$1,06389,7307,93$	$3,6777,32,78$	$1,80,17,89$	$1,50,22$	$1,7$	0	0
0,36299	$\bar{1},73222,19458,8588$	$1,06386,0530,60$	$3,6775,52,60$	$1,80,16,39$	$1,50,20$	$1,7$	0	0
0,36300	$\bar{1},73223,25844,9119$	$1,06382,3755,07$	$3,6773,72,44$	$1,80,14,89$	$1,50,18$	$1,7$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36300	$\bar{1},73223,25844,9119$	1,06382,3755,07	3,6773,72,44	1,80,14,89	1,50,18	1,7	0	0
0,36301	$\bar{1},73224,32227,2874$	1,06378,6981,35	3,6771,92,29	1,80,13,39	1,50,16	1,7	0	0
0,36302	$\bar{1},73225,38605,9855$	1,06375,0209,43	3,6770,12,16	1,80,11,89	1,50,14	1,7	0	0
0,36303	$\bar{1},73226,44981,0064$	1,06371,3439,31	3,6768,32,04	1,80,10,39	1,50,12	1,7	0	0
0,36304	$\bar{1},73227,51352,3503$	1,06367,6670,99	3,6766,51,94	1,80,08,89	1,50,10	1,7	0	0
0,36305	$\bar{1},73228,57720,0174$	1,06363,9904,47	3,6764,71,85	1,80,07,39	1,50,08	1,7	0	0
0,36306	$\bar{1},73229,64084,0078$	1,06360,3139,75	3,6762,91,78	1,80,05,89	1,50,06	1,7	0	0
0,36307	$\bar{1},73230,70444,3218$	1,06356,6376,83	3,6761,11,72	1,80,04,39	1,50,04	1,7	0	0
0,36308	$\bar{1},73231,76800,9595$	1,06352,9615,71	3,6759,31,68	1,80,02,89	1,50,02	1,7	0	0
0,36309	$\bar{1},73232,83153,9211$	1,06349,2856,39	3,6757,51,65	1,80,01,39	1,50,00	1,7	0	0
0,36310	$\bar{1},73233,89503,2067$	1,06345,6098,87	3,6755,71,64	1,79,99,89	1,49,98	1,7	0	0
0,36311	$\bar{1},73234,95848,8166$	1,06341,9343,15	3,6753,91,64	1,79,98,39	1,49,96	1,7	0	0
0,36312	$\bar{1},73236,02190,7509$	1,06338,2589,23	3,6752,11,66	1,79,96,89	1,49,94	1,7	0	0
0,36313	$\bar{1},73237,08529,0098$	1,06334,5837,11	3,6750,31,69	1,79,95,39	1,49,92	1,7	0	0
0,36314	$\bar{1},73238,14863,5935$	1,06330,9086,79	3,6748,51,74	1,79,93,89	1,49,90	1,7	0	0
0,36315	$\bar{1},73239,21194,5022$	1,06327,2338,27	3,6746,71,80	1,79,92,39	1,49,88	1,7	0	0
0,36316	$\bar{1},73240,27521,7360$	1,06323,5591,55	3,6744,91,88	1,79,90,89	1,49,86	1,7	0	0
0,36317	$\bar{1},73241,33845,2952$	1,06319,8846,63	3,6743,11,97	1,79,89,39	1,49,84	1,7	0	0
0,36318	$\bar{1},73242,40165,1799$	1,06316,2103,51	3,6741,32,08	1,79,87,89	1,49,82	1,7	0	0
0,36319	$\bar{1},73243,46481,3903$	1,06312,5362,19	3,6739,52,20	1,79,86,39	1,49,80	1,7	0	0
0,36320	$\bar{1},73244,52793,9265$	1,06308,8622,67	3,6737,72,34	1,79,84,89	1,49,78	1,7	0	0
0,36321	$\bar{1},73245,59102,7888$	1,06305,1884,95	3,6735,92,49	1,79,83,39	1,49,76	1,7	0	0
0,36322	$\bar{1},73246,65407,9773$	1,06301,5149,03	3,6734,12,66	1,79,81,89	1,49,74	1,7	0	0
0,36323	$\bar{1},73247,71709,4922$	1,06297,8414,90	3,6732,32,84	1,79,80,39	1,49,72	1,7	0	0
0,36324	$\bar{1},73248,78007,3337$	1,06294,1682,57	3,6730,53,04	1,79,78,89	1,49,70	1,7	0	0
0,36325	$\bar{1},73249,84301,5020$	1,06290,4952,04	3,6728,73,25	1,79,77,39	1,49,68	1,7	0	0
0,36326	$\bar{1},73250,90591,9972$	1,06286,8223,31	3,6726,93,48	1,79,75,89	1,49,66	1,7	0	0
0,36327	$\bar{1},73251,96878,8195$	1,06283,1496,38	3,6725,13,72	1,79,74,39	1,49,64	1,7	0	0
0,36328	$\bar{1},73253,03161,9691$	1,06279,4771,24	3,6723,33,98	1,79,72,89	1,49,62	1,7	0	0
0,36329	$\bar{1},73254,09441,4462$	1,06275,8047,90	3,6721,54,25	1,79,71,39	1,49,60	1,7	0	0
0,36330	$\bar{1},73255,15717,2510$	1,06272,1326,36	3,6719,74,54	1,79,69,89	1,49,58	1,7	0	0
0,36331	$\bar{1},73256,21989,3836$	1,06268,4606,61	3,6717,94,84	1,79,68,39	1,49,56	1,7	0	0
0,36332	$\bar{1},73257,28257,8443$	1,06264,7888,66	3,6716,15,16	1,79,66,89	1,49,54	1,7	0	0
0,36333	$\bar{1},73258,34522,6332$	1,06261,1172,51	3,6714,35,49	1,79,65,39	1,49,52	1,7	0	0
0,36334	$\bar{1},73259,40783,7505$	1,06257,4458,16	3,6712,55,84	1,79,63,89	1,49,50	1,7	0	0
0,36335	$\bar{1},73260,47041,1963$	1,06253,7745,60	3,6710,76,20	1,79,62,40	1,49,48	1,7	0	0
0,36336	$\bar{1},73261,53294,9709$	1,06250,1034,84	3,6708,96,58	1,79,60,91	1,49,46	1,7	0	0
0,36337	$\bar{1},73262,59545,0744$	1,06246,4325,87	3,6707,16,97	1,79,59,42	1,49,44	1,7	0	0
0,36338	$\bar{1},73263,65791,5070$	1,06242,7618,70	3,6705,37,38	1,79,57,93	1,49,42	1,7	0	0
0,36339	$\bar{1},73264,72034,2689$	1,06239,0913,33	3,6703,57,80	1,79,56,44	1,49,40	1,7	0	0
0,36340	$\bar{1},73265,78273,3602$	1,06235,4209,75	3,6701,78,24	1,79,54,95	1,49,38	1,7	0	0
0,36341	$\bar{1},73266,84508,7812$	1,06231,7507,97	3,6699,98,69	1,79,53,46	1,49,36	1,7	0	0
0,36342	$\bar{1},73267,90740,5320$	1,06228,0807,98	3,6698,19,16	1,79,51,97	1,49,34	1,7	0	0
0,36343	$\bar{1},73268,96968,6128$	1,06224,4109,79	3,6696,39,64	1,79,50,48	1,49,32	1,7	0	0
0,36344	$\bar{1},73270,03193,0238$	1,06220,7413,39	3,6694,60,14	1,79,48,99	1,49,30	1,7	0	0
0,36345	$\bar{1},73271,09413,7651$	1,06217,0718,79	3,6692,80,65	1,79,47,50	1,49,28	1,7	0	0
0,36346	$\bar{1},73272,15630,8370$	1,06213,4025,98	3,6691,01,18	1,79,46,01	1,49,26	1,7	0	0
0,36347	$\bar{1},73273,21844,2396$	1,06209,7334,97	3,6689,21,72	1,79,44,52	1,49,24	1,7	0	0
0,36348	$\bar{1},73274,28053,9731$	1,06206,0645,75	3,6687,42,27	1,79,43,03	1,49,22	1,7	0	0
0,36349	$\bar{1},73275,34260,0377$	1,06202,3958,33	3,6685,62,84	1,79,41,54	1,49,20	1,7	0	0
0,36350	$\bar{1},73276,40462,4335$	1,06198,7272,70	3,6683,83,42	1,79,40,05	1,49,18	1,7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36350	$\bar{1},73276,40462,4335$	1,06198,7272,70	3,6683,83,42	1,79,40,05	1,49,18	1,7	0	0
0,36351	$\bar{1},73277,46661,1608$	1,06195,0588,87	3,6682,04,02	1,79,38,56	1,49,16	1,7	0	0
0,36352	$\bar{1},73278,52856,2197$	1,06191,3906,83	3,6680,24,63	1,79,37,07	1,49,14	1,7	0	0
0,36353	$\bar{1},73279,59047,6104$	1,06187,7226,58	3,6678,45,26	1,79,35,58	1,49,12	1,7	0	0
0,36354	$\bar{1},73280,65235,3331$	1,06184,0548,13	3,6676,65,90	1,79,34,09	1,49,10	1,7	0	0
0,36355	$\bar{1},73281,71419,3879$	1,06180,3871,47	3,6674,86,56	1,79,32,60	1,49,08	1,7	0	0
0,36356	$\bar{1},73282,77599,7750$	1,06176,7196,60	3,6673,07,23	1,79,31,11	1,49,06	1,7	0	0
0,36357	$\bar{1},73283,83776,4947$	1,06173,0523,53	3,6671,27,92	1,79,29,62	1,49,04	1,7	0	0
0,36358	$\bar{1},73284,89949,5471$	1,06169,3852,25	3,6669,48,62	1,79,28,13	1,49,02	1,7	0	0
0,36359	$\bar{1},73285,96118,9323$	1,06165,7182,76	3,6667,69,34	1,79,26,64	1,49,00	1,7	0	0
0,36360	$\bar{1},73287,02284,6506$	1,06162,0515,07	3,6665,90,07	1,79,25,15	1,48,98	1,7	0	0
0,36361	$\bar{1},73288,08446,7021$	1,06158,3849,17	3,6664,10,82	1,79,23,66	1,48,96	1,7	0	0
0,36362	$\bar{1},73289,14605,0870$	1,06154,7185,06	3,6662,31,58	1,79,22,17	1,48,94	1,7	0	0
0,36363	$\bar{1},73290,20759,8055$	1,06151,0522,74	3,6660,52,36	1,79,20,68	1,48,92	1,7	0	0
0,36364	$\bar{1},73291,26910,8578$	1,06147,3862,22	3,6658,73,15	1,79,19,19	1,48,90	1,7	0	0
0,36365	$\bar{1},73292,33058,2440$	1,06143,7203,49	3,6656,93,96	1,79,17,70	1,48,88	1,7	0	0
0,36366	$\bar{1},73293,39201,9643$	1,06140,0546,55	3,6655,14,78	1,79,16,21	1,48,86	1,7	0	0
0,36367	$\bar{1},73294,45342,0190$	1,06136,3891,40	3,6653,35,62	1,79,14,72	1,48,84	1,7	0	0
0,36368	$\bar{1},73295,51478,4081$	1,06132,7238,04	3,6651,56,47	1,79,13,23	1,48,82	1,7	0	0
0,36369	$\bar{1},73296,57611,1319$	1,06129,0586,48	3,6649,77,34	1,79,11,74	1,48,80	1,7	0	0
0,36370	$\bar{1},73297,63740,1905$	1,06125,3936,71	3,6647,98,22	1,79,10,25	1,48,78	1,7	0	0
0,36371	$\bar{1},73298,69865,5842$	1,06121,7288,73	3,6646,19,12	1,79,08,76	1,48,76	1,7	0	0
0,36372	$\bar{1},73299,75987,3131$	1,06118,0642,54	3,6644,40,03	1,79,07,27	1,48,74	1,7	0	0
0,36373	$\bar{1},73300,82105,3774$	1,06114,3998,14	3,6642,60,96	1,79,05,78	1,48,72	1,7	0	0
0,36374	$\bar{1},73301,88219,7772$	1,06110,7355,53	3,6640,81,90	1,79,04,29	1,48,70	1,7	0	0
0,36375	$\bar{1},73302,94330,5128$	1,06107,0714,71	3,6639,02,86	1,79,02,80	1,48,68	1,7	0	0
0,36376	$\bar{1},73304,00437,5843$	1,06103,4075,68	3,6637,23,83	1,79,01,31	1,48,66	1,7	0	0
0,36377	$\bar{1},73305,06540,9919$	1,06099,7438,44	3,6635,44,82	1,78,99,82	1,48,64	1,7	0	0
0,36378	$\bar{1},73306,12640,7357$	1,06096,0802,99	3,6633,65,82	1,78,98,33	1,48,62	1,7	0	0
0,36379	$\bar{1},73307,18736,8160$	1,06092,4169,33	3,6631,86,84	1,78,96,84	1,48,60	1,7	0	0
0,36380	$\bar{1},73308,24829,2329$	1,06088,7537,46	3,6630,07,87	1,78,95,35	1,48,58	1,7	0	0
0,36381	$\bar{1},73309,30917,9866$	1,06085,0907,38	3,6628,28,92	1,78,93,86	1,48,56	1,7	0	0
0,36382	$\bar{1},73310,37003,0773$	1,06081,4279,09	3,6626,49,98	1,78,92,37	1,48,54	1,7	0	0
0,36383	$\bar{1},73311,43084,5052$	1,06077,7652,59	3,6624,71,06	1,78,90,88	1,48,52	1,7	0	0
0,36384	$\bar{1},73312,49162,2705$	1,06074,1027,88	3,6622,92,15	1,78,89,39	1,48,50	1,7	0	0
0,36385	$\bar{1},73313,55236,3733$	1,06070,4404,96	3,6621,13,26	1,78,87,91	1,48,48	1,7	0	0
0,36386	$\bar{1},73314,61306,8138$	1,06066,7783,83	3,6619,34,38	1,78,86,43	1,48,46	1,7	0	0
0,36387	$\bar{1},73315,67373,5922$	1,06063,1164,49	3,6617,55,52	1,78,84,95	1,48,44	1,7	0	0
0,36388	$\bar{1},73316,73436,7086$	1,06059,4546,93	3,6615,76,67	1,78,83,47	1,48,42	1,7	0	0
0,36389	$\bar{1},73317,79496,1633$	1,06055,7931,16	3,6613,97,84	1,78,81,99	1,48,40	1,7	0	0
0,36390	$\bar{1},73318,85551,9564$	1,06052,1317,18	3,6612,19,02	1,78,80,51	1,48,38	1,7	0	0
0,36391	$\bar{1},73319,91604,0881$	1,06048,4704,99	3,6610,40,21	1,78,79,03	1,48,36	1,7	0	0
0,36392	$\bar{1},73320,97652,5586$	1,06044,8094,59	3,6608,61,42	1,78,77,55	1,48,34	1,7	0	0
0,36393	$\bar{1},73322,03697,3681$	1,06041,1485,98	3,6606,82,64	1,78,76,07	1,48,32	1,7	0	0
0,36394	$\bar{1},73323,09738,5167$	1,06037,4879,15	3,6605,03,88	1,78,74,59	1,48,30	1,7	0	0
0,36395	$\bar{1},73324,15776,0046$	1,06033,8274,11	3,6603,25,13	1,78,73,11	1,48,28	1,7	0	0
0,36396	$\bar{1},73325,21809,8320$	1,06030,1670,86	3,6601,46,40	1,78,71,63	1,48,26	1,7	0	0
0,36397	$\bar{1},73326,27839,9991$	1,06026,5069,40	3,6599,67,68	1,78,70,15	1,48,24	1,7	0	0
0,36398	$\bar{1},73327,33866,5060$	1,06022,8469,72	3,6597,88,98	1,78,68,67	1,48,22	1,7	0	0
0,36399	$\bar{1},73328,39889,3530$	1,06019,1871,83	3,6596,10,29	1,78,67,19	1,48,20	1,7	0	0
0,36400	$\bar{1},73329,45908,5402$	1,06015,5275,73	3,6594,31,62	1,78,65,71	1,48,18	1,7	0	0

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Arcs	log sin (-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</u> ,73329,45908,5401	1,06015,5275,61	3,6594,31,99	1,78,65,01	1,48,88	1,6	0	0
0,36401	<u>1</u> ,73330,51924,0677	1,06011,8681,29	3,6592,53,34	1,78,63,52	1,48,86	1,6	0	0
0,36402	<u>1</u> ,73331,57935,9358	1,06008,2088,76	3,6590,74,70	1,78,62,03	1,48,84	1,6	0	0
0,36403	<u>1</u> ,73332,63944,1447	1,06004,5498,01	3,6588,96,08	1,78,60,54	1,48,82	1,6	0	0
0,36404	<u>1</u> ,73333,69948,6945	1,06000,8909,05	3,6587,17,47	1,78,59,05	1,48,80	1,6	0	0
0,36405	<u>1</u> ,73334,75949,5854	1,05997,2321,88	3,6585,38,88	1,78,57,56	1,48,78	1,6	0	0
0,36406	<u>1</u> ,73335,81946,8176	1,05993,5736,49	3,6583,60,30	1,78,56,07	1,48,76	1,6	0	0
0,36407	<u>1</u> ,73336,87940,3912	1,05989,9152,89	3,6581,81,74	1,78,54,58	1,48,74	1,6	0	0
0,36408	<u>1</u> ,73337,93930,3065	1,05986,2571,07	3,6580,03,19	1,78,53,09	1,48,72	1,6	0	0
0,36409	<u>1</u> ,73338,99916,5636	1,05982,5991,04	3,6578,24,66	1,78,51,60	1,48,70	1,6	0	0
0,36410	<u>1</u> ,73340,05899,1627	1,05978,9412,79	3,6576,46,14	1,78,50,11	1,48,68	1,6	0	0
0,36411	<u>1</u> ,73341,11878,1040	1,05975,2836,33	3,6574,67,64	1,78,48,62	1,48,66	1,6	0	0
0,36412	<u>1</u> ,73342,17853,3876	1,05971,6261,65	3,6572,89,15	1,78,47,13	1,48,64	1,6	0	0
0,36413	<u>1</u> ,73343,23825,0138	1,05967,9688,76	3,6571,10,68	1,78,45,64	1,48,62	1,6	0	0
0,36414	<u>1</u> ,73344,29792,9827	1,05964,3117,65	3,6569,32,22	1,78,44,15	1,48,60	1,6	0	0
0,36415	<u>1</u> ,73345,35757,2945	1,05960,6548,33	3,6567,53,78	1,78,42,66	1,48,58	1,6	0	0
0,36416	<u>1</u> ,73346,41717,9493	1,05956,9980,79	3,6565,75,35	1,78,41,17	1,48,56	1,6	0	0
0,36417	<u>1</u> ,73347,47674,9474	1,05953,3415,04	3,6563,96,94	1,78,39,68	1,48,54	1,6	0	0
0,36418	<u>1</u> ,73348,53628,2889	1,05949,6851,07	3,6562,18,54	1,78,38,19	1,48,52	1,6	0	0
0,36419	<u>1</u> ,73349,59577,9740	1,05946,0288,88	3,6560,40,16	1,78,36,70	1,48,50	1,6	0	0
0,36420	<u>1</u> ,73350,65524,0029	1,05942,3728,48	3,6558,61,79	1,78,35,22	1,48,48	1,6	0	0
0,36421	<u>1</u> ,73351,71466,3757	1,05938,7169,86	3,6556,83,44	1,78,33,74	1,48,46	1,6	0	0
0,36422	<u>1</u> ,73352,77405,0927	1,05935,0613,03	3,6555,05,10	1,78,32,26	1,48,44	1,6	0	0
0,36423	<u>1</u> ,73353,83340,1540	1,05931,4057,98	3,6553,26,78	1,78,30,78	1,48,42	1,6	0	0
0,36424	<u>1</u> ,73354,89271,5598	1,05927,7504,71	3,6551,48,47	1,78,29,30	1,48,40	1,6	0	0
0,36425	<u>1</u> ,73355,95199,3103	1,05924,0953,23	3,6549,70,18	1,78,27,82	1,48,38	1,6	0	0
0,36426	<u>1</u> ,73357,01123,4056	1,05920,4403,53	3,6547,91,90	1,78,26,34	1,48,36	1,6	0	0
0,36427	<u>1</u> ,73358,07043,8460	1,05916,7855,61	3,6546,13,64	1,78,24,86	1,48,34	1,6	0	0
0,36428	<u>1</u> ,73359,12960,6316	1,05913,1309,47	3,6544,35,39	1,78,23,38	1,48,32	1,6	0	0
0,36429	<u>1</u> ,73360,18873,7625	1,05909,4765,12	3,6542,57,16	1,78,21,90	1,48,30	1,6	0	0
0,36430	<u>1</u> ,73361,24783,2390	1,05905,8222,55	3,6540,78,94	1,78,20,42	1,48,28	1,6	0	0
0,36431	<u>1</u> ,73362,30689,0613	1,05902,1681,76	3,6539,00,74	1,78,18,94	1,48,26	1,6	0	0
0,36432	<u>1</u> ,73363,36591,2295	1,05898,5142,75	3,6537,22,55	1,78,17,46	1,48,24	1,6	0	0
0,36433	<u>1</u> ,73364,42489,7438	1,05894,8605,52	3,6535,44,38	1,78,15,98	1,48,22	1,6	0	0
0,36434	<u>1</u> ,73365,48384,6044	1,05891,2070,08	3,6533,66,22	1,78,14,50	1,48,20	1,6	0	0
0,36435	<u>1</u> ,73366,54275,8114	1,05887,5536,42	3,6531,88,08	1,78,13,02	1,48,18	1,6	0	0
0,36436	<u>1</u> ,73367,60163,3650	1,05883,9004,54	3,6530,09,95	1,78,11,54	1,48,16	1,6	0	0
0,36437	<u>1</u> ,73368,66047,2655	1,05880,2474,44	3,6528,31,83	1,78,10,06	1,48,14	1,6	0	0
0,36438	<u>1</u> ,73369,71927,5129	1,05876,5946,12	3,6526,53,73	1,78,08,58	1,48,12	1,6	0	0
0,36439	<u>1</u> ,73370,77804,1075	1,05872,9419,58	3,6524,75,64	1,78,07,10	1,48,10	1,6	0	0
0,36440	<u>1</u> ,73371,83677,0495	1,05869,2894,82	3,6522,97,57	1,78,05,62	1,48,08	1,6	0	0
0,36441	<u>1</u> ,73372,89546,3390	1,05865,6371,84	3,6521,19,51	1,78,04,14	1,48,06	1,6	0	0
0,36442	<u>1</u> ,73373,95411,9762	1,05861,9850,64	3,6519,41,47	1,78,02,66	1,48,04	1,6	0	0
0,36443	<u>1</u> ,73375,01273,9613	1,05858,3331,23	3,6517,63,44	1,78,01,18	1,48,02	1,6	0	0
0,36444	<u>1</u> ,73376,07132,2944	1,05854,6813,60	3,6515,85,43	1,77,99,70	1,48,00	1,6	0	0
0,36445	<u>1</u> ,73377,12986,9758	1,05851,0297,75	3,6514,07,43	1,77,98,22	1,47,98	1,6	0	0
0,36446	<u>1</u> ,73378,18838,0056	1,05847,3783,68	3,6512,29,45	1,77,96,74	1,47,96	1,6	0	0
0,36447	<u>1</u> ,73379,24685,3840	1,05843,7271,39	3,6510,51,48	1,77,95,26	1,47,94	1,6	0	0
0,36448	<u>1</u> ,73380,30529,1111	1,05840,0760,88	3,6508,73,53	1,77,93,78	1,47,92	1,6	0	0
0,36449	<u>1</u> ,73381,36369,1872	1,05836,4252,14	3,6506,95,59	1,77,92,30	1,47,90	1,6	0	0
0,36450	<u>1</u> ,73382,42205,6124	1,05832,7745,18	3,6505,17,67	1,77,90,82	1,47,88	1,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36450	$\bar{1},73382,42205,6124$	$1,05832,7745,18$	$3,6505,17,67$	$1,77,90,82$	$1,47,88$	$1,6$	0	0
0,36451	$\bar{1},73383,48038,3869$	$1,05829,1240,00$	$3,6503,39,76$	$1,77,89,34$	$1,47,86$	$1,6$	0	0
0,36452	$\bar{1},73384,53867,5109$	$1,05825,4736,60$	$3,6501,61,87$	$1,77,87,86$	$1,47,84$	$1,6$	0	0
0,36453	$\bar{1},73385,59692,9846$	$1,05821,8234,98$	$3,6499,83,99$	$1,77,86,38$	$1,47,82$	$1,6$	0	0
0,36454	$\bar{1},73386,65514,8081$	$1,05818,1735,14$	$3,6498,06,13$	$1,77,84,90$	$1,47,80$	$1,6$	0	0
0,36455	$\bar{1},73387,71332,9816$	$1,05814,5237,08$	$3,6496,28,28$	$1,77,83,42$	$1,47,78$	$1,6$	0	0
0,36456	$\bar{1},73388,77147,5053$	$1,05810,8740,80$	$3,6494,50,45$	$1,77,81,94$	$1,47,76$	$1,6$	0	0
0,36457	$\bar{1},73389,82958,3794$	$1,05807,2246,30$	$3,6492,72,63$	$1,77,80,46$	$1,47,74$	$1,6$	0	0
0,36458	$\bar{1},73390,88765,6040$	$1,05803,5753,57$	$3,6490,94,83$	$1,77,78,98$	$1,47,72$	$1,6$	0	0
0,36459	$\bar{1},73391,94569,1794$	$1,05799,9262,62$	$3,6489,17,04$	$1,77,77,50$	$1,47,70$	$1,6$	0	0
0,36460	$\bar{1},73393,00369,1057$	$1,05796,2773,45$	$3,6487,39,27$	$1,77,76,02$	$1,47,68$	$1,6$	0	0
0,36461	$\bar{1},73394,06165,3830$	$1,05792,6286,06$	$3,6485,61,51$	$1,77,74,54$	$1,47,66$	$1,6$	0	0
0,36462	$\bar{1},73395,11958,0116$	$1,05788,9800,44$	$3,6483,83,76$	$1,77,73,06$	$1,47,64$	$1,6$	0	0
0,36463	$\bar{1},73396,17746,9916$	$1,05785,3316,60$	$3,6482,06,03$	$1,77,71,58$	$1,47,62$	$1,6$	0	0
0,36464	$\bar{1},73397,23532,3233$	$1,05781,6834,54$	$3,6480,28,31$	$1,77,70,10$	$1,47,60$	$1,6$	0	0
0,36465	$\bar{1},73398,29314,0068$	$1,05778,0354,26$	$3,6478,50,61$	$1,77,68,62$	$1,47,58$	$1,6$	0	0
0,36466	$\bar{1},73399,35092,0422$	$1,05774,3875,75$	$3,6476,72,92$	$1,77,67,14$	$1,47,56$	$1,6$	0	0
0,36467	$\bar{1},73400,40866,4298$	$1,05770,7399,02$	$3,6474,95,25$	$1,77,65,66$	$1,47,54$	$1,6$	0	0
0,36468	$\bar{1},73401,46637,1697$	$1,05767,0924,07$	$3,6473,17,59$	$1,77,64,18$	$1,47,52$	$1,6$	0	0
0,36469	$\bar{1},73402,52404,2621$	$1,05763,4450,89$	$3,6471,39,95$	$1,77,62,70$	$1,47,50$	$1,6$	0	0
0,36470	$\bar{1},73403,58167,7072$	$1,05759,7979,49$	$3,6469,62,32$	$1,77,61,23$	$1,47,48$	$1,6$	0	0
0,36471	$\bar{1},73404,63927,5051$	$1,05756,1509,87$	$3,6467,84,71$	$1,77,59,76$	$1,47,46$	$1,6$	0	0
0,36472	$\bar{1},73405,69683,6561$	$1,05752,5042,02$	$3,6466,07,11$	$1,77,58,29$	$1,47,44$	$1,6$	0	0
0,36473	$\bar{1},73406,75436,1603$	$1,05748,8575,95$	$3,6464,29,53$	$1,77,56,82$	$1,47,42$	$1,6$	0	0
0,36474	$\bar{1},73407,81185,0179$	$1,05745,2111,65$	$3,6462,51,96$	$1,77,55,35$	$1,47,40$	$1,6$	0	0
0,36475	$\bar{1},73408,86930,2291$	$1,05741,5649,13$	$3,6460,74,41$	$1,77,53,88$	$1,47,38$	$1,6$	0	0
0,36476	$\bar{1},73409,92671,7940$	$1,05737,9188,39$	$3,6458,96,87$	$1,77,52,41$	$1,47,36$	$1,6$	0	0
0,36477	$\bar{1},73410,98409,7128$	$1,05734,2729,42$	$3,6457,19,35$	$1,77,50,94$	$1,47,34$	$1,6$	0	0
0,36478	$\bar{1},73412,04143,9857$	$1,05730,6272,23$	$3,6455,41,84$	$1,77,49,47$	$1,47,32$	$1,6$	0	0
0,36479	$\bar{1},73413,09874,6129$	$1,05726,9816,81$	$3,6453,64,35$	$1,77,48,00$	$1,47,30$	$1,6$	0	0
0,36480	$\bar{1},73414,15601,5946$	$1,05723,3363,17$	$3,6451,86,87$	$1,77,46,53$	$1,47,28$	$1,6$	0	0
0,36481	$\bar{1},73415,21324,9309$	$1,05719,6911,30$	$3,6450,09,40$	$1,77,45,06$	$1,47,26$	$1,6$	0	0
0,36482	$\bar{1},73416,27044,6220$	$1,05716,0461,21$	$3,6448,31,95$	$1,77,43,59$	$1,47,24$	$1,6$	0	0
0,36483	$\bar{1},73417,32760,6681$	$1,05712,4012,89$	$3,6446,54,51$	$1,77,42,12$	$1,47,22$	$1,6$	0	0
0,36484	$\bar{1},73418,38473,0694$	$1,05708,7566,34$	$3,6444,77,09$	$1,77,40,65$	$1,47,20$	$1,6$	0	0
0,36485	$\bar{1},73419,44181,8260$	$1,05705,1121,57$	$3,6442,99,68$	$1,77,39,18$	$1,47,18$	$1,6$	0	0
0,36486	$\bar{1},73420,49886,9382$	$1,05701,4678,57$	$3,6441,22,29$	$1,77,37,71$	$1,47,16$	$1,6$	0	0
0,36487	$\bar{1},73421,55588,4061$	$1,05697,8237,35$	$3,6439,44,91$	$1,77,36,24$	$1,47,14$	$1,6$	0	0
0,36488	$\bar{1},73422,61286,2298$	$1,05694,1797,90$	$3,6437,67,55$	$1,77,34,77$	$1,47,12$	$1,6$	0	0
0,36489	$\bar{1},73423,66980,4096$	$1,05690,5360,22$	$3,6435,90,20$	$1,77,33,30$	$1,47,10$	$1,6$	0	0
0,36490	$\bar{1},73424,72670,9456$	$1,05686,8924,32$	$3,6434,12,87$	$1,77,31,83$	$1,47,08$	$1,6$	0	0
0,36491	$\bar{1},73425,78357,8380$	$1,05683,2490,19$	$3,6432,35,55$	$1,77,30,36$	$1,47,06$	$1,6$	0	0
0,36492	$\bar{1},73426,84041,0870$	$1,05679,6057,83$	$3,6430,58,25$	$1,77,28,89$	$1,47,04$	$1,6$	0	0
0,36493	$\bar{1},73427,89720,6928$	$1,05675,9627,25$	$3,6428,80,96$	$1,77,27,42$	$1,47,02$	$1,6$	0	0
0,36494	$\bar{1},73428,95396,6555$	$1,05672,3198,44$	$3,6427,03,69$	$1,77,25,95$	$1,47,00$	$1,6$	0	0
0,36495	$\bar{1},73430,01068,9753$	$1,05668,6771,40$	$3,6425,26,43$	$1,77,24,48$	$1,46,98$	$1,6$	0	0
0,36496	$\bar{1},73431,06737,6524$	$1,05665,0346,14$	$3,6423,49,19$	$1,77,23,01$	$1,46,96$	$1,6$	0	0
0,36497	$\bar{1},73432,12402,6870$	$1,05661,3922,65$	$3,6421,71,96$	$1,77,21,54$	$1,46,94$	$1,6$	0	0
0,36498	$\bar{1},73433,18064,0793$	$1,05657,7500,93$	$3,6419,94,74$	$1,77,20,07$	$1,46,92$	$1,6$	0	0
0,36499	$\bar{1},73434,23721,8294$	$1,05654,1080,98$	$3,6418,17,54$	$1,77,18,60$	$1,46,90$	$1,6$	0	0
0,36500	$\bar{1},73435,29375,9375$	$1,05650,4662,80$	$3,6416,40,35$	$1,77,17,13$	$1,46,88$	$1,6$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36500	$\bar{1},73435,29375,9375$	1,05650,4662,80	3,6416,40,35	1,77,17,13	1,46,88	1,6	0	0
0,36501	$\bar{1},73436,35026,4038$	1,05646,8246,40	3,6414,63,18	1,77,15,66	1,46,86	1,6	0	0
0,36502	$\bar{1},73437,40673,2284$	1,05643,1831,77	3,6412,86,02	1,77,14,19	1,46,84	1,6	0	0
0,36503	$\bar{1},73438,46316,4116$	1,05639,5418,91	3,6411,08,88	1,77,12,72	1,46,82	1,6	0	0
0,36504	$\bar{1},73439,51955,9535$	1,05635,9007,82	3,6409,31,75	1,77,11,25	1,46,80	1,6	0	0
0,36505	$\bar{1},73440,57591,8543$	1,05632,2598,50	3,6407,54,64	1,77,09,78	1,46,78	1,6	0	0
0,36506	$\bar{1},73441,63224,1142$	1,05628,6190,95	3,6405,77,54	1,77,08,31	1,46,76	1,6	0	0
0,36507	$\bar{1},73442,68852,7333$	1,05624,9785,17	3,6404,00,46	1,77,06,84	1,46,74	1,6	0	0
0,36508	$\bar{1},73443,74477,7118$	1,05621,3381,17	3,6402,23,39	1,77,05,37	1,46,72	1,6	0	0
0,36509	$\bar{1},73444,80099,0499$	1,05617,6978,94	3,6400,46,34	1,77,03,90	1,46,70	1,6	0	0
0,36510	$\bar{1},73445,85716,7478$	1,05614,0578,48	3,6398,69,30	1,77,02,43	1,46,68	1,6	0	0
0,36511	$\bar{1},73446,91330,8056$	1,05610,4179,79	3,6396,92,28	1,77,00,96	1,46,66	1,6	0	0
0,36512	$\bar{1},73447,96941,2236$	1,05606,7782,87	3,6395,15,27	1,76,99,49	1,46,64	1,6	0	0
0,36513	$\bar{1},73449,02548,0019$	1,05603,1387,72	3,6393,38,28	1,76,98,02	1,46,62	1,6	0	0
0,36514	$\bar{1},73450,08151,1407$	1,05599,4994,34	3,6391,61,30	1,76,96,55	1,46,60	1,6	0	0
0,36515	$\bar{1},73451,13750,6401$	1,05595,8602,73	3,6389,84,33	1,76,95,08	1,46,58	1,6	0	0
0,36516	$\bar{1},73452,19346,5004$	1,05592,2212,89	3,6388,07,38	1,76,93,61	1,46,56	1,6	0	0
0,36517	$\bar{1},73453,24938,7217$	1,05588,5824,82	3,6386,30,44	1,76,92,14	1,46,54	1,6	0	0
0,36518	$\bar{1},73454,30527,3042$	1,05584,9438,52	3,6384,53,52	1,76,90,67	1,46,52	1,6	0	0
0,36519	$\bar{1},73455,36112,2481$	1,05581,3053,98	3,6382,76,61	1,76,89,20	1,46,50	1,6	0	0
0,36520	$\bar{1},73456,41693,5535$	1,05577,6671,21	3,6380,99,72	1,76,87,74	1,46,48	1,6	0	0
0,36521	$\bar{1},73457,47271,2206$	1,05574,0290,21	3,6379,22,84	1,76,86,28	1,46,46	1,6	0	0
0,36522	$\bar{1},73458,52845,2496$	1,05570,3910,98	3,6377,45,98	1,76,84,82	1,46,44	1,6	0	0
0,36523	$\bar{1},73459,58415,6407$	1,05566,7533,52	3,6375,69,13	1,76,83,36	1,46,42	1,6	0	0
0,36524	$\bar{1},73460,63982,3941$	1,05563,1157,83	3,6373,92,30	1,76,81,90	1,46,40	1,6	0	0
0,36525	$\bar{1},73461,69545,5099$	1,05559,4783,91	3,6372,15,48	1,76,80,44	1,46,38	1,6	0	0
0,36526	$\bar{1},73462,75104,9883$	1,05555,8411,76	3,6370,38,68	1,76,78,98	1,46,36	1,6	0	0
0,36527	$\bar{1},73463,80660,8295$	1,05552,2041,37	3,6368,61,89	1,76,77,52	1,46,34	1,6	0	0
0,36528	$\bar{1},73464,86213,0336$	1,05548,5672,75	3,6366,85,11	1,76,76,06	1,46,32	1,6	0	0
0,36529	$\bar{1},73465,91761,6009$	1,05544,9305,90	3,6365,08,35	1,76,74,60	1,46,30	1,6	0	0
0,36530	$\bar{1},73466,97306,5315$	1,05541,2940,82	3,6363,31,60	1,76,73,14	1,46,28	1,6	0	0
0,36531	$\bar{1},73468,02847,8256$	1,05537,6577,50	3,6361,54,87	1,76,71,68	1,46,26	1,6	0	0
0,36532	$\bar{1},73469,08385,4834$	1,05534,0215,95	3,6359,78,15	1,76,70,22	1,46,24	1,6	0	0
0,36533	$\bar{1},73470,13919,5050$	1,05530,3856,17	3,6358,01,45	1,76,68,76	1,46,22	1,6	0	0
0,36534	$\bar{1},73471,19449,8906$	1,05526,7498,16	3,6356,24,76	1,76,67,30	1,46,20	1,6	0	0
0,36535	$\bar{1},73472,24976,6404$	1,05523,1141,91	3,6354,48,09	1,76,65,84	1,46,18	1,6	0	0
0,36536	$\bar{1},73473,30499,7546$	1,05519,4787,43	3,6352,71,43	1,76,64,38	1,46,16	1,6	0	0
0,36537	$\bar{1},73474,36019,2333$	1,05515,8434,72	3,6350,94,79	1,76,62,92	1,46,14	1,6	0	0
0,36538	$\bar{1},73475,41535,0768$	1,05512,2083,77	3,6349,18,16	1,76,61,46	1,46,12	1,6	0	0
0,36539	$\bar{1},73476,47047,2852$	1,05508,5734,59	3,6347,41,55	1,76,60,00	1,46,10	1,6	0	0
0,36540	$\bar{1},73477,52555,8587$	1,05504,9387,17	3,6345,64,95	1,76,58,54	1,46,08	1,6	0	0
0,36541	$\bar{1},73478,58060,7974$	1,05501,3041,52	3,6343,88,36	1,76,57,08	1,46,06	1,6	0	0
0,36542	$\bar{1},73479,63562,1016$	1,05497,6697,64	3,6342,11,79	1,76,55,62	1,46,04	1,6	0	0
0,36543	$\bar{1},73480,69059,7714$	1,05494,0355,52	3,6340,35,23	1,76,54,16	1,46,02	1,6	0	0
0,36544	$\bar{1},73481,74553,8070$	1,05490,4015,17	3,6338,58,69	1,76,52,70	1,46,00	1,6	0	0
0,36545	$\bar{1},73482,80044,2085$	1,05486,7676,58	3,6336,82,16	1,76,51,24	1,45,98	1,6	0	0
0,36546	$\bar{1},73483,85530,9762$	1,05483,1339,76	3,6335,05,65	1,76,49,78	1,45,96	1,6	0	0
0,36547	$\bar{1},73484,91014,1102$	1,05479,5004,70	3,6333,29,15	1,76,48,32	1,45,94	1,6	0	0
0,36548	$\bar{1},73485,96493,6107$	1,05475,8671,41	3,6331,52,67	1,76,46,86	1,45,92	1,6	0	0
0,36549	$\bar{1},73487,01969,4778$	1,05472,2339,88	3,6329,76,20	1,76,45,40	1,45,90	1,6	0	0
0,36550	$\bar{1},73488,07441,7118$	1,05468,6010,12	3,6327,99,75	1,76,43,94	1,45,88	1,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36550	$\bar{1},73488,07441,7118$	1,05468,6010,12	3,6327,99,75	1,76,43,94	1,45,88	1,6	0	0
0,36551	$\bar{1},73489,12910,3128$	1,05464,9682,12	3,6326,23,31	1,76,42,48	1,45,86	1,6	0	0
0,36552	$\bar{1},73490,18375,2810$	1,05461,3355,89	3,6324,46,89	1,76,41,02	1,45,84	1,6	0	0
0,36553	$\bar{1},73491,23836,6166$	1,05457,7031,42	3,6322,70,48	1,76,39,56	1,45,82	1,6	0	0
0,36554	$\bar{1},73492,29294,3197$	1,05454,0708,72	3,6320,94,08	1,76,38,10	1,45,80	1,6	0	0
0,36555	$\bar{1},73493,34748,3906$	1,05450,4387,78	3,6319,17,70	1,76,36,64	1,45,78	1,6	0	0
0,36556	$\bar{1},73494,40198,8294$	1,05446,8068,60	3,6317,41,33	1,76,35,18	1,45,76	1,6	0	0
0,36557	$\bar{1},73495,45645,6363$	1,05443,1751,19	3,6315,64,98	1,76,33,72	1,45,74	1,6	0	0
0,36558	$\bar{1},73496,51088,8114$	1,05439,5435,54	3,6313,88,64	1,76,32,26	1,45,72	1,6	0	0
0,36559	$\bar{1},73497,56528,3550$	1,05435,9121,65	3,6312,12,32	1,76,30,80	1,45,70	1,6	0	0
0,36560	$\bar{1},73498,61964,2672$	1,05432,2809,53	3,6310,36,01	1,76,29,34	1,45,68	1,6	0	0
0,36561	$\bar{1},73499,67396,5482$	1,05428,6499,17	3,6308,59,72	1,76,27,88	1,45,66	1,6	0	0
0,36562	$\bar{1},73500,72825,1981$	1,05425,0190,57	3,6306,83,44	1,76,26,42	1,45,64	1,6	0	0
0,36563	$\bar{1},73501,78250,2172$	1,05421,3883,74	3,6305,07,18	1,76,24,96	1,45,62	1,6	0	0
0,36564	$\bar{1},73502,83671,6056$	1,05417,7578,67	3,6303,30,93	1,76,23,50	1,45,60	1,6	0	0
0,36565	$\bar{1},73503,89089,3635$	1,05414,1275,36	3,6301,54,70	1,76,22,04	1,45,58	1,6	0	0
0,36566	$\bar{1},73504,94503,4910$	1,05410,4973,81	3,6299,78,48	1,76,20,58	1,45,56	1,6	0	0
0,36567	$\bar{1},73505,99913,9884$	1,05406,8674,03	3,6298,02,27	1,76,19,12	1,45,54	1,6	0	0
0,36568	$\bar{1},73507,05320,8558$	1,05403,2376,01	3,6296,26,08	1,76,17,66	1,45,52	1,6	0	0
0,36569	$\bar{1},73508,10724,0934$	1,05399,6079,75	3,6294,49,90	1,76,16,20	1,45,50	1,6	0	0
0,36570	$\bar{1},73509,16123,7014$	1,05395,9785,25	3,6292,73,74	1,76,14,75	1,45,48	1,6	0	0
0,36571	$\bar{1},73510,21519,6799$	1,05392,3492,51	3,6290,97,59	1,76,13,30	1,45,46	1,6	0	0
0,36572	$\bar{1},73511,26912,0292$	1,05388,7201,53	3,6289,21,46	1,76,11,85	1,45,44	1,6	0	0
0,36573	$\bar{1},73512,32300,7494$	1,05385,0912,32	3,6287,45,34	1,76,10,40	1,45,42	1,6	0	0
0,36574	$\bar{1},73513,37685,8406$	1,05381,4624,87	3,6285,69,24	1,76,08,95	1,45,40	1,6	0	0
0,36575	$\bar{1},73514,43067,3031$	1,05377,8339,18	3,6283,93,15	1,76,07,50	1,45,38	1,6	0	0
0,36576	$\bar{1},73515,48445,1370$	1,05374,2055,25	3,6282,17,08	1,76,06,05	1,45,36	1,6	0	0
0,36577	$\bar{1},73516,53819,3425$	1,05370,5773,08	3,6280,41,02	1,76,04,60	1,45,34	1,6	0	0
0,36578	$\bar{1},73517,59189,9198$	1,05366,9492,67	3,6278,64,97	1,76,03,15	1,45,32	1,6	0	0
0,36579	$\bar{1},73518,64556,8691$	1,05363,3214,02	3,6276,88,94	1,76,01,70	1,45,30	1,6	0	0
0,36580	$\bar{1},73519,69920,1905$	1,05359,6937,13	3,6275,12,92	1,76,00,25	1,45,28	1,6	0	0
0,36581	$\bar{1},73520,75279,8842$	1,05356,0662,00	3,6273,36,92	1,75,98,80	1,45,26	1,6	0	0
0,36582	$\bar{1},73521,80635,9504$	1,05352,4388,63	3,6271,60,93	1,75,97,35	1,45,24	1,6	0	0
0,36583	$\bar{1},73522,85988,3893$	1,05348,8117,02	3,6269,84,96	1,75,95,90	1,45,22	1,6	0	0
0,36584	$\bar{1},73523,91337,2010$	1,05345,1847,17	3,6268,09,00	1,75,94,45	1,45,20	1,6	0	0
0,36585	$\bar{1},73524,96682,3857$	1,05341,5579,08	3,6266,33,06	1,75,93,00	1,45,18	1,6	0	0
0,36586	$\bar{1},73526,02023,9436$	1,05337,9312,75	3,6264,57,13	1,75,91,55	1,45,16	1,6	0	0
0,36587	$\bar{1},73527,07361,8749$	1,05334,3048,18	3,6262,81,21	1,75,90,10	1,45,14	1,6	0	0
0,36588	$\bar{1},73528,12696,1797$	1,05330,6785,37	3,6261,05,31	1,75,88,65	1,45,12	1,6	0	0
0,36589	$\bar{1},73529,18026,8582$	1,05327,0524,32	3,6259,29,42	1,75,87,20	1,45,10	1,6	0	0
0,36590	$\bar{1},73530,23353,9106$	1,05323,4265,03	3,6257,53,55	1,75,85,75	1,45,08	1,6	0	0
0,36591	$\bar{1},73531,28677,3371$	1,05319,8007,49	3,6255,77,69	1,75,84,30	1,45,06	1,6	0	0
0,36592	$\bar{1},73532,33997,1378$	1,05316,1751,71	3,6254,01,85	1,75,82,85	1,45,04	1,6	0	0
0,36593	$\bar{1},73533,39313,3130$	1,05312,5497,69	3,6252,26,02	1,75,81,40	1,45,02	1,6	0	0
0,36594	$\bar{1},73534,44625,8628$	1,05308,9245,43	3,6250,50,21	1,75,79,95	1,45,00	1,6	0	0
0,36595	$\bar{1},73535,49934,7873$	1,05305,2994,93	3,6248,74,41	1,75,78,50	1,44,98	1,6	0	0
0,36596	$\bar{1},73536,55240,0868$	1,05301,6746,19	3,6246,98,63	1,75,77,05	1,44,96	1,6	0	0
0,36597	$\bar{1},73537,60541,7614$	1,05298,0499,20	3,6245,22,86	1,75,75,60	1,44,94	1,6	0	0
0,36598	$\bar{1},73538,65839,8113$	1,05294,4253,97	3,6243,47,10	1,75,74,15	1,44,92	1,6	0	0
0,36599	$\bar{1},73539,71134,2367$	1,05290,8010,50	3,6241,71,36	1,75,72,70	1,44,90	1,6	0	0
0,36600	$\bar{1},73540,76425,0378$	1,05287,1768,79	3,6239,95,63	1,75,71,25	1,44,88	1,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36600	$\bar{1},73540,76425,0357$	$1,05287,1768,50$	$3,6239,96,11$	$1,75,70,47$	$1,45,66$	$1,6$	0	0
0,36601	$\bar{1},73541,81712,2126$	$1,05283,5528,54$	$3,6238,20,41$	$1,75,69,01$	$1,45,64$	$1,6$	0	0
0,36602	$\bar{1},73542,86995,7655$	$1,05279,9290,34$	$3,6236,44,72$	$1,75,67,55$	$1,45,62$	$1,6$	0	0
0,36603	$\bar{1},73543,92275,6945$	$1,05276,3053,89$	$3,6234,69,04$	$1,75,66,09$	$1,45,60$	$1,6$	0	0
0,36604	$\bar{1},73544,97551,9999$	$1,05272,6819,20$	$3,6232,93,38$	$1,75,64,63$	$1,45,58$	$1,6$	0	0
0,36605	$\bar{1},73546,02824,6818$	$1,05269,0586,27$	$3,6231,17,73$	$1,75,63,17$	$1,45,56$	$1,6$	0	0
0,36606	$\bar{1},73547,08093,7404$	$1,05265,4355,09$	$3,6229,42,10$	$1,75,61,71$	$1,45,54$	$1,6$	0	0
0,36607	$\bar{1},73548,13359,1759$	$1,05261,8125,67$	$3,6227,66,48$	$1,75,60,25$	$1,45,52$	$1,6$	0	0
0,36608	$\bar{1},73549,18620,9885$	$1,05258,1898,01$	$3,6225,90,88$	$1,75,58,79$	$1,45,50$	$1,6$	0	0
0,36609	$\bar{1},73550,23879,1783$	$1,05254,5672,10$	$3,6224,15,29$	$1,75,57,34$	$1,45,48$	$1,6$	0	0
0,36610	$\bar{1},73551,29133,7455$	$1,05250,9447,95$	$3,6222,39,72$	$1,75,55,89$	$1,45,46$	$1,6$	0	0
0,36611	$\bar{1},73552,34384,6903$	$1,05247,3225,55$	$3,6220,64,16$	$1,75,54,44$	$1,45,44$	$1,6$	0	0
0,36612	$\bar{1},73553,39632,0129$	$1,05243,7004,91$	$3,6218,88,62$	$1,75,52,99$	$1,45,42$	$1,6$	0	0
0,36613	$\bar{1},73554,44875,7134$	$1,05240,0786,02$	$3,6217,13,09$	$1,75,51,54$	$1,45,40$	$1,6$	0	0
0,36614	$\bar{1},73555,50115,7920$	$1,05236,4568,89$	$3,6215,37,57$	$1,75,50,09$	$1,45,38$	$1,6$	0	0
0,36615	$\bar{1},73556,55352,2489$	$1,05232,8353,51$	$3,6213,62,07$	$1,75,48,64$	$1,45,36$	$1,6$	0	0
0,36616	$\bar{1},73557,60585,0843$	$1,05229,2139,89$	$3,6211,86,58$	$1,75,47,19$	$1,45,34$	$1,6$	0	0
0,36617	$\bar{1},73558,65814,2983$	$1,05225,5928,02$	$3,6210,11,11$	$1,75,45,74$	$1,45,32$	$1,6$	0	0
0,36618	$\bar{1},73559,71039,8911$	$1,05221,9717,91$	$3,6208,35,65$	$1,75,44,29$	$1,45,30$	$1,6$	0	0
0,36619	$\bar{1},73560,76261,8629$	$1,05218,3509,55$	$3,6206,60,21$	$1,75,42,84$	$1,45,28$	$1,6$	0	0
0,36620	$\bar{1},73561,81480,2139$	$1,05214,7302,95$	$3,6204,84,78$	$1,75,41,39$	$1,45,26$	$1,6$	0	0
0,36621	$\bar{1},73562,86694,9442$	$1,05211,1098,10$	$3,6203,09,37$	$1,75,39,94$	$1,45,24$	$1,6$	0	0
0,36622	$\bar{1},73563,91906,0540$	$1,05207,4895,01$	$3,6201,33,97$	$1,75,38,49$	$1,45,22$	$1,6$	0	0
0,36623	$\bar{1},73564,97113,5435$	$1,05203,8693,67$	$3,6199,58,59$	$1,75,37,04$	$1,45,20$	$1,6$	0	0
0,36624	$\bar{1},73566,02317,4129$	$1,05200,2494,08$	$3,6197,83,22$	$1,75,35,59$	$1,45,18$	$1,6$	0	0
0,36625	$\bar{1},73567,07517,6623$	$1,05196,6296,25$	$3,6196,07,86$	$1,75,34,14$	$1,45,16$	$1,6$	0	0
0,36626	$\bar{1},73568,12714,2919$	$1,05193,0100,17$	$3,6194,32,52$	$1,75,32,69$	$1,45,14$	$1,6$	0	0
0,36627	$\bar{1},73569,17907,3019$	$1,05189,3905,84$	$3,6192,57,19$	$1,75,31,24$	$1,45,12$	$1,6$	0	0
0,36628	$\bar{1},73570,23096,6925$	$1,05185,7713,27$	$3,6190,81,88$	$1,75,29,79$	$1,45,10$	$1,6$	0	0
0,36629	$\bar{1},73571,28282,4638$	$1,05182,1522,45$	$3,6189,06,58$	$1,75,28,34$	$1,45,08$	$1,6$	0	0
0,36630	$\bar{1},73572,33464,6160$	$1,05178,5333,38$	$3,6187,31,30$	$1,75,26,89$	$1,45,06$	$1,6$	0	0
0,36631	$\bar{1},73573,38643,1493$	$1,05174,9146,07$	$3,6185,56,03$	$1,75,25,44$	$1,45,04$	$1,6$	0	0
0,36632	$\bar{1},73574,43818,0639$	$1,05171,2960,51$	$3,6183,80,78$	$1,75,23,99$	$1,45,02$	$1,6$	0	0
0,36633	$\bar{1},73575,48989,3600$	$1,05167,6776,70$	$3,6182,05,54$	$1,75,22,54$	$1,45,00$	$1,6$	0	0
0,36634	$\bar{1},73576,54157,0377$	$1,05164,0594,64$	$3,6180,30,31$	$1,75,21,09$	$1,44,98$	$1,6$	0	0
0,36635	$\bar{1},73577,59321,0972$	$1,05160,4414,34$	$3,6178,55,10$	$1,75,19,64$	$1,44,96$	$1,6$	0	0
0,36636	$\bar{1},73578,64481,5386$	$1,05156,8235,79$	$3,6176,79,90$	$1,75,18,19$	$1,44,94$	$1,6$	0	0
0,36637	$\bar{1},73579,69638,3622$	$1,05153,2058,99$	$3,6175,04,72$	$1,75,16,74$	$1,44,92$	$1,6$	0	0
0,36638	$\bar{1},73580,74791,5681$	$1,05149,5883,94$	$3,6173,29,55$	$1,75,15,29$	$1,44,90$	$1,6$	0	0
0,36639	$\bar{1},73581,79941,1565$	$1,05145,9710,64$	$3,6171,54,40$	$1,75,13,84$	$1,44,88$	$1,6$	0	0
0,36640	$\bar{1},73582,85087,1276$	$1,05142,3539,10$	$3,6169,79,26$	$1,75,12,39$	$1,44,86$	$1,6$	0	0
0,36641	$\bar{1},73583,90229,4815$	$1,05138,7369,31$	$3,6168,04,14$	$1,75,10,94$	$1,44,84$	$1,6$	0	0
0,36642	$\bar{1},73584,95368,2184$	$1,05135,1201,27$	$3,6166,29,03$	$1,75,09,49$	$1,44,82$	$1,6$	0	0
0,36643	$\bar{1},73586,00503,3385$	$1,05131,5034,98$	$3,6164,53,94$	$1,75,08,04$	$1,44,80$	$1,6$	0	0
0,36644	$\bar{1},73587,05634,8420$	$1,05127,8870,44$	$3,6162,78,86$	$1,75,06,59$	$1,44,78$	$1,6$	0	0
0,36645	$\bar{1},73588,10762,7290$	$1,05124,2707,65$	$3,6161,03,79$	$1,75,05,14$	$1,44,76$	$1,6$	0	0
0,36646	$\bar{1},73589,15886,9998$	$1,05120,6546,61$	$3,6159,28,74$	$1,75,03,69$	$1,44,74$	$1,6$	0	0
0,36647	$\bar{1},73590,21007,6545$	$1,05117,0387,32$	$3,6157,53,70$	$1,75,02,24$	$1,44,72$	$1,6$	0	0
0,36648	$\bar{1},73591,26124,6932$	$1,05113,4229,78$	$3,6155,78,68$	$1,75,00,79$	$1,44,70$	$1,6$	0	0
0,36649	$\bar{1},73592,31238,1162$	$1,05109,8073,99$	$3,6154,03,67$	$1,74,99,34$	$1,44,68$	$1,6$	0	0
0,36650	$\bar{1},73593,36347,9236$	$1,05106,1919,95$	$3,6152,28,68$	$1,74,97,89$	$1,44,66$	$1,6$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36650	$\bar{1},73593,36347,9236$	1,05106,1919,95	3,6152,28,68	1,74,97,89	1,44,66	1,6	0	0
0,36651	$\bar{1},73594,41454,11156$	1,05102,5767,66	3,6150,53,70	1,74,96,44	1,44,64	1,6	0	0
0,36652	$\bar{1},73595,46556,6924$	1,05098,9617,12	3,6148,78,74	1,74,94,99	1,44,62	1,6	0	0
0,36653	$\bar{1},73596,51655,6541$	1,05095,3468,33	3,6147,03,79	1,74,93,54	1,44,60	1,6	0	0
0,36654	$\bar{1},73597,56751,0009$	1,05091,7321,29	3,6145,28,85	1,74,92,09	1,44,58	1,6	0	0
0,36655	$\bar{1},73598,61842,7330$	1,05088,1176,00	3,6143,53,93	1,74,90,64	1,44,56	1,6	0	0
0,36656	$\bar{1},73599,66930,8506$	1,05084,5032,46	3,6141,79,02	1,74,89,19	1,44,54	1,6	0	0
0,36657	$\bar{1},73600,72015,3538$	1,05080,8890,67	3,6140,04,13	1,74,87,74	1,44,52	1,6	0	0
0,36658	$\bar{1},73601,77096,2429$	1,05077,2750,63	3,6138,29,25	1,74,86,29	1,44,50	1,6	0	0
0,36659	$\bar{1},73602,82173,5180$	1,05073,6612,34	3,6136,54,39	1,74,84,85	1,44,48	1,6	0	0
0,36660	$\bar{1},73603,87247,1792$	1,05070,0475,80	3,6134,79,54	1,74,83,41	1,44,46	1,6	0	0
0,36661	$\bar{1},73604,92317,2268$	1,05066,4341,00	3,6133,04,71	1,74,81,97	1,44,44	1,6	0	0
0,36662	$\bar{1},73605,97383,6609$	1,05062,8207,95	3,6131,29,89	1,74,80,53	1,44,42	1,6	0	0
0,36663	$\bar{1},73607,02446,4817$	1,05059,2076,65	3,6129,55,08	1,74,79,09	1,44,40	1,6	0	0
0,36664	$\bar{1},73608,07505,6894$	1,05055,5947,10	3,6127,80,29	1,74,77,65	1,44,38	1,6	0	0
0,36665	$\bar{1},73609,12561,2841$	1,05051,9819,30	3,6126,05,51	1,74,76,21	1,44,36	1,6	0	0
0,36666	$\bar{1},73610,17613,2660$	1,05048,3693,24	3,6124,30,75	1,74,74,77	1,44,34	1,6	0	0
0,36667	$\bar{1},73611,22661,6353$	1,05044,7568,93	3,6122,56,00	1,74,73,33	1,44,32	1,6	0	0
0,36668	$\bar{1},73612,27706,3922$	1,05041,1446,37	3,6120,81,27	1,74,71,89	1,44,30	1,6	0	0
0,36669	$\bar{1},73613,32747,5368$	1,05037,5325,56	3,6119,06,55	1,74,70,45	1,44,28	1,6	0	0
0,36670	$\bar{1},73614,37785,0694$	1,05033,9206,49	3,6117,31,85	1,74,69,01	1,44,26	1,6	0	0
0,36671	$\bar{1},73615,42818,9900$	1,05030,3089,17	3,6115,57,16	1,74,67,57	1,44,24	1,6	0	0
0,36672	$\bar{1},73616,47849,2989$	1,05026,6973,60	3,6113,82,48	1,74,66,13	1,44,22	1,6	0	0
0,36673	$\bar{1},73617,52875,9963$	1,05023,0859,78	3,6112,07,82	1,74,64,69	1,44,20	1,6	0	0
0,36674	$\bar{1},73618,57899,0823$	1,05019,4747,70	3,6110,33,17	1,74,63,25	1,44,18	1,6	0	0
0,36675	$\bar{1},73619,62918,5571$	1,05015,8637,37	3,6108,58,54	1,74,61,81	1,44,16	1,6	0	0
0,36676	$\bar{1},73620,67934,4208$	1,05012,2528,78	3,6106,83,92	1,74,60,37	1,44,14	1,6	0	0
0,36677	$\bar{1},73621,72946,6737$	1,05008,6421,94	3,6105,09,32	1,74,58,93	1,44,12	1,6	0	0
0,36678	$\bar{1},73622,77955,3159$	1,05005,0316,85	3,6103,34,73	1,74,57,49	1,44,10	1,6	0	0
0,36679	$\bar{1},73623,82960,3476$	1,05001,4213,50	3,6101,60,16	1,74,56,05	1,44,08	1,6	0	0
0,36680	$\bar{1},73624,87961,7690$	1,04997,8111,90	3,6099,85,60	1,74,54,61	1,44,06	1,6	0	0
0,36681	$\bar{1},73625,92959,5802$	1,04994,2012,04	3,6098,11,05	1,74,53,17	1,44,04	1,6	0	0
0,36682	$\bar{1},73626,97953,7814$	1,04990,5913,93	3,6096,36,52	1,74,51,73	1,44,02	1,6	0	0
0,36683	$\bar{1},73628,02944,3728$	1,04986,9817,56	3,6094,62,00	1,74,50,29	1,44,00	1,6	0	0
0,36684	$\bar{1},73629,07931,3546$	1,04983,3722,94	3,6092,87,50	1,74,48,85	1,43,98	1,6	0	0
0,36685	$\bar{1},73630,12914,7269$	1,04979,7630,07	3,6091,13,01	1,74,47,41	1,43,96	1,6	0	0
0,36686	$\bar{1},73631,17894,4899$	1,04976,1538,94	3,6089,38,54	1,74,45,97	1,43,94	1,6	0	0
0,36687	$\bar{1},73632,22870,6438$	1,04972,5449,55	3,6087,64,08	1,74,44,53	1,43,92	1,6	0	0
0,36688	$\bar{1},73633,27843,1888$	1,04968,9361,91	3,6085,89,63	1,74,43,09	1,43,90	1,6	0	0
0,36689	$\bar{1},73634,32812,1250$	1,04965,3276,01	3,6084,15,20	1,74,41,65	1,43,88	1,6	0	0
0,36690	$\bar{1},73635,37777,4526$	1,04961,7191,86	3,6082,40,78	1,74,40,21	1,43,86	1,6	0	0
0,36691	$\bar{1},73636,42739,1718$	1,04958,1109,45	3,6080,66,38	1,74,38,77	1,43,84	1,6	0	0
0,36692	$\bar{1},73637,47697,2827$	1,04954,5028,79	3,6078,91,99	1,74,37,33	1,43,82	1,6	0	0
0,36693	$\bar{1},73638,52651,7856$	1,04950,8949,87	3,6077,17,62	1,74,35,89	1,43,80	1,6	0	0
0,36694	$\bar{1},73639,57602,6806$	1,04947,2872,69	3,6075,43,26	1,74,34,45	1,43,78	1,6	0	0
0,36695	$\bar{1},73640,62549,9679$	1,04943,6797,26	3,6073,68,92	1,74,33,01	1,43,76	1,6	0	0
0,36696	$\bar{1},73641,67493,6476$	1,04940,0723,57	3,6071,94,59	1,74,31,57	1,43,74	1,6	0	0
0,36697	$\bar{1},73642,72433,7200$	1,04936,4651,62	3,6070,20,27	1,74,30,13	1,43,72	1,6	0	0
0,36698	$\bar{1},73643,77370,1852$	1,04932,8581,42	3,6068,45,97	1,74,28,69	1,43,70	1,6	0	0
0,36699	$\bar{1},73644,82303,0433$	1,04929,2512,96	3,6066,71,68	1,74,27,25	1,43,68	1,6	0	0
0,36700	$\bar{1},73645,87232,2946$	1,04925,6446,24	3,6064,97,41	1,74,25,81	1,43,66	1,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36700	$\bar{1},73645\ 87232\ 2946$	1,04925,6446,24	3,6064,97,41	1,74,25,81	1,43,66	1,6	0	0
0,36701	$\bar{1},73646\ 92157\ 9392$	1,04922,0381,27	3,6063,23,15	1,74,24,37	1,43,64	1,6	0	0
0,36702	$\bar{1},73647\ 97079\ 9773$	1,04918,4318,04	3,6061,48,91	1,74,22,93	1,43,62	1,6	0	0
0,36703	$\bar{1},73649\ 01998\ 4091$	1,04914,8256,55	3,6059,74,68	1,74,21,49	1,43,60	1,6	0	0
0,36704	$\bar{1},73650\ 06913\ 2348$	1,04911,2196,80	3,6058,00,47	1,74,20,05	1,43,58	1,6	0	0
0,36705	$\bar{1},73651\ 11824\ 4545$	1,04907,6138,80	3,6056,26,27	1,74,18,61	1,43,56	1,6	0	0
0,36706	$\bar{1},73652\ 16732\ 0684$	1,04904,0082,54	3,6054,52,08	1,74,17,17	1,43,54	1,6	0	0
0,36707	$\bar{1},73653\ 21636\ 0767$	1,04900,4028,02	3,6052,77,91	1,74,15,73	1,43,52	1,6	0	0
0,36708	$\bar{1},73654\ 26536\ 4795$	1,04896,7975,24	3,6051,03,75	1,74,14,29	1,43,50	1,6	0	0
0,36709	$\bar{1},73655\ 31433\ 2770$	1,04893,1924,20	3,6049,29,61	1,74,12,86	1,43,48	1,6	0	0
0,36710	$\bar{1},73656\ 36326\ 4694$	1,04889,5874,90	3,6047,55,48	1,74,11,43	1,43,46	1,6	0	0
0,36711	$\bar{1},73657\ 41216\ 0569$	1,04885,9827,35	3,6045,81,37	1,74,10,00	1,43,44	1,6	0	0
0,36712	$\bar{1},73658\ 46102\ 0396$	1,04882,3781,54	3,6044,07,27	1,74,08,57	1,43,42	1,6	0	0
0,36713	$\bar{1},73659\ 50984\ 4178$	1,04878,7737,47	3,6042,33,18	1,74,07,14	1,43,40	1,6	0	0
0,36714	$\bar{1},73660\ 55863\ 1915$	1,04875,1695,14	3,6040,59,11	1,74,05,71	1,43,38	1,6	0	0
0,36715	$\bar{1},73661\ 60738\ 3610$	1,04871,5654,55	3,6038,85,05	1,74,04,28	1,43,36	1,6	0	0
0,36716	$\bar{1},73662\ 65609\ 9265$	1,04867,9615,70	3,6037,11,01	1,74,02,85	1,43,34	1,6	0	0
0,36717	$\bar{1},73663\ 70477\ 8881$	1,04864,3578,59	3,6035,36,98	1,74,01,42	1,43,32	1,6	0	0
0,36718	$\bar{1},73664\ 75342\ 2460$	1,04860,7543,22	3,6033,62,97	1,73,99,99	1,43,30	1,6	0	0
0,36719	$\bar{1},73665\ 80203\ 0003$	1,04857,1509,59	3,6031,88,97	1,73,98,56	1,43,28	1,6	0	0
0,36720	$\bar{1},73666\ 85060\ 1513$	1,04853,5477,70	3,6030,14,98	1,73,97,13	1,43,26	1,6	0	0
0,36721	$\bar{1},73667\ 89913\ 6991$	1,04849,9447,55	3,6028,41,01	1,73,95,70	1,43,24	1,6	0	0
0,36722	$\bar{1},73668\ 94763\ 6439$	1,04846,3419,14	3,6026,67,05	1,73,94,27	1,43,22	1,6	0	0
0,36723	$\bar{1},73669\ 99609\ 9858$	1,04842,7392,47	3,6024,93,11	1,73,92,84	1,43,20	1,6	0	0
0,36724	$\bar{1},73671\ 04452\ 7250$	1,04839,1367,54	3,6023,19,18	1,73,91,41	1,43,18	1,6	0	0
0,36725	$\bar{1},73672\ 09291\ 8618$	1,04835,5344,35	3,6021,45,27	1,73,89,98	1,43,16	1,6	0	0
0,36726	$\bar{1},73673\ 14127\ 3962$	1,04831,9322,90	3,6019,71,37	1,73,88,55	1,43,14	1,6	0	0
0,36727	$\bar{1},73674\ 18959\ 3285$	1,04828,3303,19	3,6017,97,48	1,73,87,12	1,43,12	1,6	0	0
0,36728	$\bar{1},73675\ 23787\ 6588$	1,04824,7285,22	3,6016,23,61	1,73,85,69	1,43,10	1,6	0	0
0,36729	$\bar{1},73676\ 28612\ 3873$	1,04821,1268,98	3,6014,49,75	1,73,84,26	1,43,08	1,6	0	0
0,36730	$\bar{1},73677\ 33433\ 5142$	1,04817,5254,48	3,6012,75,91	1,73,82,83	1,43,06	1,6	0	0
0,36731	$\bar{1},73678\ 38251\ 0396$	1,04813,9241,72	3,6011,02,08	1,73,81,40	1,43,04	1,6	0	0
0,36732	$\bar{1},73679\ 43064\ 9638$	1,04810,3230,70	3,6009,28,27	1,73,79,97	1,43,02	1,6	0	0
0,36733	$\bar{1},73680\ 47875\ 2869$	1,04806,7221,42	3,6007,54,47	1,73,78,54	1,43,00	1,6	0	0
0,36734	$\bar{1},73681\ 52682\ 0090$	1,04803,1213,88	3,6005,80,68	1,73,77,11	1,42,98	1,6	0	0
0,36735	$\bar{1},73682\ 57485\ 1304$	1,04799,5208,07	3,6004,06,91	1,73,75,68	1,42,96	1,6	0	0
0,36736	$\bar{1},73683\ 62284\ 6512$	1,04795,9204,00	3,6002,33,15	1,73,74,25	1,42,94	1,6	0	0
0,36737	$\bar{1},73684\ 67080\ 5716$	1,04792,3201,67	3,6000,59,41	1,73,72,82	1,42,92	1,6	0	0
0,36738	$\bar{1},73685\ 71872\ 8918$	1,04788,7201,08	3,5998,85,68	1,73,71,39	1,42,90	1,6	0	0
0,36739	$\bar{1},73686\ 76661\ 6119$	1,04785,1202,22	3,5997,11,97	1,73,69,96	1,42,88	1,6	0	0
0,36740	$\bar{1},73687\ 81446\ 7321$	1,04781,5205,10	3,5995,38,27	1,73,68,53	1,42,86	1,6	0	0
0,36741	$\bar{1},73688\ 86228\ 2526$	1,04777,9209,72	3,5993,64,58	1,73,67,10	1,42,84	1,6	0	0
0,36742	$\bar{1},73689\ 91006\ 1736$	1,04774,3216,07	3,5991,90,91	1,73,65,67	1,42,82	1,6	0	0
0,36743	$\bar{1},73690\ 95780\ 4952$	1,04770,7224,16	3,5990,17,25	1,73,64,24	1,42,80	1,6	0	0
0,36744	$\bar{1},73692\ 00551\ 2176$	1,04767,1233,99	3,5988,43,61	1,73,62,81	1,42,78	1,6	0	0
0,36745	$\bar{1},73693\ 05318\ 3410$	1,04763,5245,55	3,5986,69,98	1,73,61,38	1,42,76	1,6	0	0
0,36746	$\bar{1},73694\ 10081\ 8656$	1,04759,9258,85	3,5984,96,37	1,73,59,95	1,42,74	1,6	0	0
0,36747	$\bar{1},73695\ 14841\ 7915$	1,04756,3273,89	3,5983,22,77	1,73,58,52	1,42,72	1,6	0	0
0,36748	$\bar{1},73696\ 19598\ 1189$	1,04752,7290,66	3,5981,49,18	1,73,57,09	1,42,70	1,6	0	0
0,36749	$\bar{1},73697\ 24350\ 8480$	1,04749,1309,17	3,5979,75,61	1,73,55,66	1,42,68	1,6	0	0
0,36750	$\bar{1},73698\ 29099\ 9789$	1,04745,5329,41	3,5978,02,05	1,73,54,23	1,42,66	1,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36750	$\bar{1},73698\,29099\,9789$	1,04745,5329,41	3,5978,02,05	1,73,54,23	1,42,66	1,6	0	0
0,36751	$\bar{1},73699\,33845\,5118$	1,04741,9351,39	3,5976,28,51	1,73,52,80	1,42,64	1,6	0	0
0,36752	$\bar{1},73700\,38587\,4469$	1,04738,3375,10	3,5974,54,98	1,73,51,37	1,42,62	1,6	0	0
0,36753	$\bar{1},73701\,43325\,7844$	1,04734,7400,55	3,5972,81,47	1,73,49,94	1,42,60	1,6	0	0
0,36754	$\bar{1},73702\,48060\,5245$	1,04731,1427,74	3,5971,07,97	1,73,48,51	1,42,58	1,6	0	0
0,36755	$\bar{1},73703\,52791\,6673$	1,04727,5456,66	3,5969,34,48	1,73,47,08	1,42,56	1,6	0	0
0,36756	$\bar{1},73704\,57519\,2130$	1,04723,9487,32	3,5967,61,01	1,73,45,65	1,42,54	1,6	0	0
0,36757	$\bar{1},73705\,62243\,1617$	1,04720,3519,71	3,5965,87,55	1,73,44,22	1,42,52	1,6	0	0
0,36758	$\bar{1},73706\,66963\,5137$	1,04716,7553,83	3,5964,14,11	1,73,42,79	1,42,50	1,6	0	0
0,36759	$\bar{1},73707\,71680\,2691$	1,04713,1589,69	3,5962,40,68	1,73,41,37	1,42,48	1,6	0	0
0,36760	$\bar{1},73708\,76393\,4281$	1,04709,5627,28	3,5960,67,27	1,73,39,95	1,42,46	1,6	0	0
0,36761	$\bar{1},73709\,81102\,9908$	1,04705,9666,61	3,5958,93,87	1,73,38,53	1,42,44	1,6	0	0
0,36762	$\bar{1},73710\,85808,9575$	1,04702,3707,67	3,5957,20,48	1,73,37,11	1,42,42	1,6	0	0
0,36763	$\bar{1},73711\,90511\,3283$	1,04698,7750,47	3,5955,47,11	1,73,35,69	1,42,40	1,6	0	0
0,36764	$\bar{1},73712,95210,1033$	1,04695,1795,00	3,5953,73,75	1,73,34,27	1,42,38	1,6	0	0
0,36765	$\bar{1},73713,99905,2828$	1,04691,5841,26	3,5952,00,41	1,73,32,85	1,42,36	1,6	0	0
0,36766	$\bar{1},73715,04596,8669$	1,04687,9889,26	3,5950,27,08	1,73,31,43	1,42,34	1,6	0	0
0,36767	$\bar{1},73716,09284,8558$	1,04684,3938,99	3,5948,53,77	1,73,30,01	1,42,32	1,6	0	0
0,36768	$\bar{1},73717,13969,2497$	1,04680,7990,45	3,5946,80,47	1,73,28,59	1,42,30	1,6	0	0
0,36769	$\bar{1},73718,18650,0487$	1,04677,2043,65	3,5945,07,18	1,73,27,17	1,42,28	1,6	0	0
0,36770	$\bar{1},73719,23327,2531$	1,04673,6098,58	3,5943,33,91	1,73,25,75	1,42,26	1,6	0	0
0,36771	$\bar{1},73720,28000,8630$	1,04670,0155,24	3,5941,60,65	1,73,24,33	1,42,24	1,6	0	0
0,36772	$\bar{1},73721,32670,8785$	1,04666,4213,63	3,5939,87,41	1,73,22,91	1,42,22	1,6	0	0
0,36773	$\bar{1},73722,37337,2999$	1,04662,8273,76	3,5938,14,18	1,73,21,49	1,42,20	1,6	0	0
0,36774	$\bar{1},73723,42000,1273$	1,04659,2335,62	3,5936,40,97	1,73,20,07	1,42,18	1,6	0	0
0,36775	$\bar{1},73724,46659,3609$	1,04655,6399,21	3,5934,67,77	1,73,18,65	1,42,16	1,6	0	0
0,36776	$\bar{1},73725,51315,0008$	1,04652,0464,53	3,5932,94,58	1,73,17,23	1,42,14	1,6	0	0
0,36777	$\bar{1},73726,55967,0473$	1,04648,4531,58	3,5931,21,41	1,73,15,81	1,42,12	1,6	0	0
0,36778	$\bar{1},73727,60615,5005$	1,04644,8600,37	3,5929,48,25	1,73,14,39	1,42,10	1,6	0	0
0,36779	$\bar{1},73728,65260,3605$	1,04641,2670,89	3,5927,75,11	1,73,12,97	1,42,08	1,6	0	0
0,36780	$\bar{1},73729,69901,6276$	1,04637,6743,14	3,5926,01,98	1,73,11,55	1,42,06	1,6	0	0
0,36781	$\bar{1},73730,74539,3019$	1,04634,0817,12	3,5924,28,86	1,73,10,13	1,42,04	1,6	0	0
0,36782	$\bar{1},73731,79173,3836$	1,04630,4892,83	3,5922,55,76	1,73,08,71	1,42,02	1,6	0	0
0,36783	$\bar{1},73732,83803,8729$	1,04626,8970,27	3,5920,82,67	1,73,07,29	1,42,00	1,6	0	0
0,36784	$\bar{1},73733,88430,7699$	1,04623,3049,44	3,5919,09,60	1,73,05,87	1,41,98	1,6	0	0
0,36785	$\bar{1},73734,93054,0748$	1,04619,7130,34	3,5917,36,54	1,73,04,45	1,41,96	1,6	0	0
0,36786	$\bar{1},73735,97673,7878$	1,04616,1212,97	3,5915,63,50	1,73,03,03	1,41,94	1,6	0	0
0,36787	$\bar{1},73737,02289,9091$	1,04612,5297,34	3,5913,90,47	1,73,01,61	1,41,92	1,6	0	0
0,36788	$\bar{1},73738,06902,4388$	1,04608,9383,44	3,5912,17,45	1,73,00,19	1,41,90	1,6	0	0
0,36789	$\bar{1},73739,11511,3771$	1,04605,3471,27	3,5910,44,45	1,72,98,77	1,41,88	1,6	0	0
0,36790	$\bar{1},73740,16116,7242$	1,04601,7560,83	3,5908,71,46	1,72,97,35	1,41,86	1,6	0	0
0,36791	$\bar{1},73741,20718,4803$	1,04598,1652,12	3,5906,98,49	1,72,95,93	1,41,84	1,6	0	0
0,36792	$\bar{1},73742,25316,6455$	1,04594,5745,14	3,5905,25,53	1,72,94,51	1,41,82	1,6	0	0
0,36793	$\bar{1},73743,29911,2200$	1,04590,9839,88	3,5903,52,58	1,72,93,09	1,41,80	1,6	0	0
0,36794	$\bar{1},73744,34502,2040$	1,04587,3936,35	3,5901,79,65	1,72,91,67	1,41,78	1,6	0	0
0,36795	$\bar{1},73745,39089,5976$	1,04583,8034,55	3,5900,06,73	1,72,90,25	1,41,76	1,6	0	0
0,36796	$\bar{1},73746,43673,4011$	1,04580,2134,48	3,5898,33,83	1,72,88,83	1,41,74	1,6	0	0
0,36797	$\bar{1},73747,48253,6145$	1,04576,6236,14	3,5896,60,94	1,72,87,41	1,41,72	1,6	0	0
0,36798	$\bar{1},73748,52830,2381$	1,04573,0339,53	3,5894,88,07	1,72,85,99	1,41,70	1,6	0	0
0,36799	$\bar{1},73749,57403,2721$	1,04569,4444,65	3,5893,15,21	1,72,84,57	1,41,68	1,6	0	0
0,36800	$\bar{1},73750,61972,7166$	1,04565,8551,50	3,5891,42,36	1,72,83,15	1,41,66	1,6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36800	$\bar{1},73750,61972,7155$	$1,04565,8551,23$	$3,5891,42,97$	$1,72,82,28$	$1,42,53$	$1,5$	0	0
0,36801	$\bar{1},73751,66538,5706$	$1,04562,2659,80$	$3,5889,70,15$	$1,72,80,85$	$1,42,52$	$1,5$	0	0
0,36802	$\bar{1},73752,71100,8366$	$1,04558,6770,10$	$3,5887,97,34$	$1,72,79,42$	$1,42,51$	$1,5$	0	0
0,36803	$\bar{1},73753,75659,5136$	$1,04555,0882,13$	$3,5886,24,55$	$1,72,77,99$	$1,42,50$	$1,5$	0	0
0,36804	$\bar{1},73754,80214,6018$	$1,04551,4995,88$	$3,5884,51,77$	$1,72,76,57$	$1,42,49$	$1,5$	0	0
0,36805	$\bar{1},73755,84766,1014$	$1,04547,9111,36$	$3,5882,79,00$	$1,72,75,15$	$1,42,48$	$1,5$	0	0
0,36806	$\bar{1},73756,89314,0125$	$1,04544,3228,57$	$3,5881,06,25$	$1,72,73,73$	$1,42,47$	$1,5$	0	0
0,36807	$\bar{1},73757,93858,3354$	$1,04540,7347,51$	$3,5879,33,51$	$1,72,72,31$	$1,42,46$	$1,5$	0	0
0,36808	$\bar{1},73758,98399,0702$	$1,04537,1468,17$	$3,5877,60,79$	$1,72,70,89$	$1,42,45$	$1,5$	0	0
0,36809	$\bar{1},73760,02936,2170$	$1,04533,5590,56$	$3,5875,88,08$	$1,72,69,47$	$1,42,44$	$1,5$	0	0
0,36810	$\bar{1},73761,07469,7761$	$1,04529,9714,68$	$3,5874,15,39$	$1,72,68,05$	$1,42,43$	$1,5$	0	0
0,36811	$\bar{1},73762,11999,7476$	$1,04526,3840,53$	$3,5872,42,71$	$1,72,66,63$	$1,42,42$	$1,5$	0	0
0,36812	$\bar{1},73763,16526,1317$	$1,04522,7968,10$	$3,5870,70,04$	$1,72,65,21$	$1,42,41$	$1,5$	0	0
0,36813	$\bar{1},73764,21048,9285$	$1,04519,2097,40$	$3,5868,97,39$	$1,72,63,79$	$1,42,40$	$1,5$	0	0
0,36814	$\bar{1},73765,25568,1382$	$1,04515,6228,43$	$3,5867,24,75$	$1,72,62,37$	$1,42,39$	$1,5$	0	0
0,36815	$\bar{1},73766,30083,7610$	$1,04512,0361,18$	$3,5865,52,13$	$1,72,60,95$	$1,42,38$	$1,5$	0	0
0,36816	$\bar{1},73767,34595,7971$	$1,04508,4495,66$	$3,5863,79,52$	$1,72,59,53$	$1,42,37$	$1,5$	0	0
0,36817	$\bar{1},73768,39104,2467$	$1,04504,8631,86$	$3,5862,06,92$	$1,72,58,11$	$1,42,36$	$1,5$	0	0
0,36818	$\bar{1},73769,43609,1099$	$1,04501,2769,79$	$3,5860,34,34$	$1,72,56,69$	$1,42,35$	$1,5$	0	0
0,36819	$\bar{1},73770,48110,3869$	$1,04497,6909,45$	$3,5858,61,77$	$1,72,55,27$	$1,42,34$	$1,5$	0	0
0,36820	$\bar{1},73771,52608,0778$	$1,04494,1050,83$	$3,5856,89,22$	$1,72,53,85$	$1,42,33$	$1,5$	0	0
0,36821	$\bar{1},73772,57102,1829$	$1,04490,5193,94$	$3,5855,16,68$	$1,72,52,43$	$1,42,32$	$1,5$	0	0
0,36822	$\bar{1},73773,61592,7023$	$1,04486,9338,77$	$3,5853,44,16$	$1,72,51,01$	$1,42,31$	$1,5$	0	0
0,36823	$\bar{1},73774,66079,6362$	$1,04483,3485,33$	$3,5851,71,65$	$1,72,49,59$	$1,42,30$	$1,5$	0	0
0,36824	$\bar{1},73775,70562,9847$	$1,04479,7633,61$	$3,5849,99,15$	$1,72,48,17$	$1,42,29$	$1,5$	0	0
0,36825	$\bar{1},73776,75042,7481$	$1,04476,1783,62$	$3,5848,26,67$	$1,72,46,75$	$1,42,28$	$1,5$	0	0
0,36826	$\bar{1},73777,79518,9265$	$1,04472,5935,35$	$3,5846,54,20$	$1,72,45,33$	$1,42,27$	$1,5$	0	0
0,36827	$\bar{1},73778,83991,5200$	$1,04469,0088,81$	$3,5844,81,75$	$1,72,43,91$	$1,42,26$	$1,5$	0	0
0,36828	$\bar{1},73779,88460,5289$	$1,04465,4243,99$	$3,5843,09,31$	$1,72,42,49$	$1,42,25$	$1,5$	0	0
0,36829	$\bar{1},73780,92925,9533$	$1,04461,8400,90$	$3,5841,36,89$	$1,72,41,07$	$1,42,24$	$1,5$	0	0
0,36830	$\bar{1},73781,97387,7934$	$1,04458,2559,53$	$3,5839,64,48$	$1,72,39,65$	$1,42,23$	$1,5$	0	0
0,36831	$\bar{1},73783,01846,0494$	$1,04454,6719,89$	$3,5837,92,08$	$1,72,38,23$	$1,42,22$	$1,5$	0	0
0,36832	$\bar{1},73784,06300,7214$	$1,04451,0881,97$	$3,5836,19,70$	$1,72,36,81$	$1,42,21$	$1,5$	0	0
0,36833	$\bar{1},73785,10751,8096$	$1,04447,5045,77$	$3,5834,47,33$	$1,72,35,39$	$1,42,20$	$1,5$	0	0
0,36834	$\bar{1},73786,15199,3142$	$1,04443,9211,30$	$3,5832,74,98$	$1,72,33,97$	$1,42,19$	$1,5$	0	0
0,36835	$\bar{1},73787,19643,2353$	$1,04440,3378,55$	$3,5831,02,64$	$1,72,32,55$	$1,42,18$	$1,5$	0	0
0,36836	$\bar{1},73788,24083,5732$	$1,04436,7547,52$	$3,5829,30,31$	$1,72,31,13$	$1,42,17$	$1,5$	0	0
0,36837	$\bar{1},73789,28520,3280$	$1,04433,1718,22$	$3,5827,58,00$	$1,72,29,71$	$1,42,16$	$1,5$	0	0
0,36838	$\bar{1},73790,32953,4998$	$1,04429,5890,64$	$3,5825,85,70$	$1,72,28,29$	$1,42,15$	$1,5$	0	0
0,36839	$\bar{1},73791,37383,0889$	$1,04426,0064,78$	$3,5824,13,42$	$1,72,26,87$	$1,42,14$	$1,5$	0	0
0,36840	$\bar{1},73792,41809,0954$	$1,04422,4240,65$	$3,5822,41,15$	$1,72,25,45$	$1,42,13$	$1,5$	0	0
0,36841	$\bar{1},73793,46231,5195$	$1,04418,8418,24$	$3,5820,68,90$	$1,72,24,03$	$1,42,12$	$1,5$	0	0
0,36842	$\bar{1},73794,50650,3613$	$1,04415,2597,55$	$3,5818,96,66$	$1,72,22,61$	$1,42,11$	$1,5$	0	0
0,36843	$\bar{1},73795,55065,6211$	$1,04411,6778,58$	$3,5817,24,43$	$1,72,21,19$	$1,42,10$	$1,5$	0	0
0,36844	$\bar{1},73796,59477,2990$	$1,04408,0961,34$	$3,5815,52,22$	$1,72,19,77$	$1,42,09$	$1,5$	0	0
0,36845	$\bar{1},73797,63885,3951$	$1,04404,5145,82$	$3,5813,80,02$	$1,72,18,35$	$1,42,08$	$1,5$	0	0
0,36846	$\bar{1},73798,68289,9097$	$1,04400,9332,02$	$3,5812,07,84$	$1,72,16,93$	$1,42,07$	$1,5$	0	0
0,36847	$\bar{1},73799,72690,8429$	$1,04397,3519,94$	$3,5810,35,67$	$1,72,15,51$	$1,42,06$	$1,5$	0	0
0,36848	$\bar{1},73800,77088,1949$	$1,04393,7709,58$	$3,5808,63,51$	$1,72,14,09$	$1,42,05$	$1,5$	0	0
0,36849	$\bar{1},73801,81481,9659$	$1,04390,1900,94$	$3,5806,91,37$	$1,72,12,67$	$1,42,04$	$1,5$	0	0
0,36850	$\bar{1},73802,85872,1560$	$1,04386,6094,03$	$3,5805,19,24$	$1,72,11,25$	$1,42,03$	$1,5$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36850	1,73802,85872,1560	1,04386,6094,03	3,5805,19,24	1,72,11,25	1,42,03	1,5	0	0
0,36851	1,73803,90258,7654	1,04383,0288,84	3,5803,47,13	1,72,09,83	1,42,02	1,5	0	0
0,36852	1,73804,94641,7943	1,04379,4485,37	3,5801,75,03	1,72,08,41	1,42,01	1,5	0	0
0,36853	1,73805,99021,2428	1,04375,8683,62	3,5800,02,95	1,72,06,99	1,42,00	1,5	0	0
0,36854	1,73807,03397,1112	1,04372,2883,59	3,5798,30,88	1,72,05,57	1,41,99	1,5	0	0
0,36855	1,73808,07769,3996	1,04368,7085,28	3,5796,58,82	1,72,04,15	1,41,98	1,5	0	0
0,36856	1,73809,12138,1081	1,04365,1288,69	3,5794,86,78	1,72,02,73	1,41,97	1,5	0	0
0,36857	1,73810,16503,2370	1,04361,5493,82	3,5793,14,75	1,72,01,31	1,41,96	1,5	0	0
0,36858	1,73811,20864,7864	1,04357,9700,67	3,5791,42,74	1,71,99,89	1,41,95	1,5	0	0
0,36859	1,73812,25222,7565	1,04354,3909,24	3,5789,70,74	1,71,98,47	1,41,94	1,5	0	0
0,36860	1,73813,29577,1474	1,04350,8119,53	3,5787,98,76	1,71,97,05	1,41,93	1,5	0	0
0,36861	1,73814,33927,9594	1,04347,2331,54	3,5786,26,79	1,71,95,63	1,41,92	1,5	0	0
0,36862	1,73815,38275,1926	1,04343,6545,27	3,5784,54,83	1,71,94,21	1,41,91	1,5	0	0
0,36863	1,73816,42618,8471	1,04340,0760,72	3,5782,82,89	1,71,92,79	1,41,90	1,5	0	0
0,36864	1,73817,46958,9232	1,04336,4977,89	3,5781,10,96	1,71,91,37	1,41,89	1,5	0	0
0,36865	1,73818,51295,4210	1,04332,9196,78	3,5779,39,05	1,71,89,95	1,41,88	1,5	0	0
0,36866	1,73819,55628,3407	1,04329,3417,39	3,5777,67,15	1,71,88,53	1,41,87	1,5	0	0
0,36867	1,73820,59957,6824	1,04325,7639,72	3,5775,95,26	1,71,87,11	1,41,86	1,5	0	0
0,36868	1,73821,64283,4464	1,04322,1863,77	3,5774,23,39	1,71,85,69	1,41,85	1,5	0	0
0,36869	1,73822,68605,6328	1,04318,6089,54	3,5772,51,53	1,71,84,27	1,41,84	1,5	0	0
0,36870	1,73823,72924,2418	1,04315,0317,02	3,5770,79,69	1,71,82,85	1,41,83	1,5	0	0
0,36871	1,73824,77239,2735	1,04311,4546,22	3,5769,07,86	1,71,81,43	1,41,82	1,5	0	0
0,36872	1,73825,81550,7281	1,04307,8777,14	3,5767,36,05	1,71,80,01	1,41,81	1,5	0	0
0,36873	1,73826,85858,6058	1,04304,3009,78	3,5765,64,25	1,71,78,59	1,41,80	1,5	0	0
0,36874	1,73827,90162,9068	1,04300,7244,14	3,5763,92,46	1,71,77,17	1,41,79	1,5	0	0
0,36875	1,73828,94463,6312	1,04297,1480,22	3,5762,20,69	1,71,75,75	1,41,78	1,5	0	0
0,36876	1,73829,98760,7792	1,04293,5718,01	3,5760,48,93	1,71,74,33	1,41,77	1,5	0	0
0,36877	1,73831,03054,3510	1,04289,9957,52	3,5758,77,19	1,71,72,91	1,41,76	1,5	0	0
0,36878	1,73832,07344,3468	1,04286,4198,75	3,5757,05,46	1,71,71,49	1,41,75	1,5	0	0
0,36879	1,73833,11630,7667	1,04282,8441,70	3,5755,33,75	1,71,70,07	1,41,74	1,5	0	0
0,36880	1,73834,15913,6109	1,04279,2686,36	3,5753,62,05	1,71,68,65	1,41,73	1,5	0	0
0,36881	1,73835,20192,8795	1,04275,6932,74	3,5751,90,36	1,71,67,23	1,41,72	1,5	0	0
0,36882	1,73836,24468,5728	1,04272,1180,84	3,5750,18,69	1,71,65,81	1,41,71	1,5	0	0
0,36883	1,73837,28740,6909	1,04268,5430,65	3,5748,47,03	1,71,64,39	1,41,70	1,5	0	0
0,36884	1,73838,33009,2340	1,04264,9682,18	3,5746,75,39	1,71,62,97	1,41,69	1,5	0	0
0,36885	1,73839,37274,2022	1,04261,3935,43	3,5745,03,76	1,71,61,55	1,41,68	1,5	0	0
0,36886	1,73840,41535,5957	1,04257,8190,39	3,5743,32,14	1,71,60,13	1,41,67	1,5	0	0
0,36887	1,73841,45793,4147	1,04254,2447,07	3,5741,60,54	1,71,58,71	1,41,66	1,5	0	0
0,36888	1,73842,50047,6594	1,04250,6705,46	3,5739,88,95	1,71,57,29	1,41,65	1,5	0	0
0,36889	1,73843,54298,3299	1,04247,0965,57	3,5738,17,38	1,71,55,87	1,41,64	1,5	0	0
0,36890	1,73844,58545,4265	1,04243,5227,40	3,5736,45,82	1,71,54,45	1,41,63	1,5	0	0
0,36891	1,73845,62788,9492	1,04239,9490,94	3,5734,74,28	1,71,53,03	1,41,62	1,5	0	0
0,36892	1,73846,67028,8983	1,04236,3756,20	3,5733,02,75	1,71,51,61	1,41,61	1,5	0	0
0,36893	1,73847,71265,2739	1,04232,8023,17	3,5731,31,23	1,71,50,19	1,41,60	1,5	0	0
0,36894	1,73848,75498,0762	1,04229,2291,86	3,5729,59,73	1,71,48,77	1,41,59	1,5	0	0
0,36895	1,73849,79727,3054	1,04225,6562,26	3,5727,88,24	1,71,47,35	1,41,58	1,5	0	0
0,36896	1,73850,83952,9616	1,04222,0834,38	3,5726,16,77	1,71,45,93	1,41,57	1,5	0	0
0,36897	1,73851,88175,0450	1,04218,5108,21	3,5724,45,31	1,71,44,51	1,41,56	1,5	0	0
0,36898	1,73852,92393,5558	1,04214,9383,76	3,5722,73,86	1,71,43,09	1,41,55	1,5	0	0
0,36899	1,73853,96608,4942	1,04211,3661,02	3,5721,02,43	1,71,41,67	1,41,54	1,5	0	0
0,36900	1,73855,00819,8603	1,04207,7940,00	3,5719,31,01	1,71,40,25	1,41,53	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36900	$\bar{1},73855,00819,8603$	1,04207,7940,00	3,5719,31,01	1,71,40,25	1,41,53	1,5	0	0
0,36901	$\bar{1},73856,05027,6543$	1,04204,2220,69	3,5717,59,61	1,71,38,83	1,41,52	1,5	0	0
0,36902	$\bar{1},73857,09231,8764$	1,04200,6503,09	3,5715,88,22	1,71,37,41	1,41,51	1,5	0	0
0,36903	$\bar{1},73858,13432,5267$	1,04197,0787,21	3,5714,16,85	1,71,35,99	1,41,50	1,5	0	0
0,36904	$\bar{1},73859,17629,6054$	1,04193,5073,04	3,5712,45,49	1,71,34,58	1,41,49	1,5	0	0
0,36905	$\bar{1},73860,21823,1127$	1,04189,9360,59	3,5710,74,14	1,71,33,17	1,41,48	1,5	0	0
0,36906	$\bar{1},73861,26013,0488$	1,04186,3649,85	3,5709,02,81	1,71,31,76	1,41,47	1,5	0	0
0,36907	$\bar{1},73862,30199,4138$	1,04182,7940,82	3,5707,31,49	1,71,30,35	1,41,46	1,5	0	0
0,36908	$\bar{1},73863,34382,2079$	1,04179,2233,51	3,5705,60,19	1,71,28,94	1,41,45	1,5	0	0
0,36909	$\bar{1},73864,38561,4313$	1,04175,6527,91	3,5703,88,90	1,71,27,53	1,41,44	1,5	0	0
0,36910	$\bar{1},73865,42737,0841$	1,04172,0824,02	3,5702,17,62	1,71,26,12	1,41,43	1,5	0	0
0,36911	$\bar{1},73866,46909,1665$	1,04168,5121,84	3,5700,46,36	1,71,24,71	1,41,42	1,5	0	0
0,36912	$\bar{1},73867,51077,6787$	1,04164,9421,38	3,5698,75,11	1,71,23,30	1,41,41	1,5	0	0
0,36913	$\bar{1},73868,55242,6208$	1,04161,3722,63	3,5697,03,88	1,71,21,89	1,41,40	1,5	0	0
0,36914	$\bar{1},73869,59403,9931$	1,04157,8025,59	3,5695,32,66	1,71,20,48	1,41,39	1,5	0	0
0,36915	$\bar{1},73870,63561,7957$	1,04154,2330,26	3,5693,61,46	1,71,19,07	1,41,38	1,5	0	0
0,36916	$\bar{1},73871,67716,0287$	1,04150,6636,65	3,5691,90,27	1,71,17,66	1,41,37	1,5	0	0
0,36917	$\bar{1},73872,71866,6924$	1,04147,0944,75	3,5690,19,09	1,71,16,25	1,41,36	1,5	0	0
0,36918	$\bar{1},73873,76013,7869$	1,04143,5254,56	3,5688,47,93	1,71,14,84	1,41,35	1,5	0	0
0,36919	$\bar{1},73874,80157,3124$	1,04139,9566,08	3,5686,76,78	1,71,13,43	1,41,34	1,5	0	0
0,36920	$\bar{1},73875,84297,2690$	1,04136,3879,31	3,5685,05,65	1,71,12,02	1,41,33	1,5	0	0
0,36921	$\bar{1},73876,88433,6569$	1,04132,8194,25	3,5683,34,53	1,71,10,61	1,41,32	1,5	0	0
0,36922	$\bar{1},73877,92566,4763$	1,04129,2510,90	3,5681,63,42	1,71,09,20	1,41,31	1,5	0	0
0,36923	$\bar{1},73878,96695,7274$	1,04125,6829,27	3,5679,92,33	1,71,07,79	1,41,30	1,5	0	0
0,36924	$\bar{1},73880,00821,4103$	1,04122,1149,35	3,5678,21,25	1,71,06,38	1,41,29	1,5	0	0
0,36925	$\bar{1},73881,04943,5252$	1,04118,5471,14	3,5676,50,19	1,71,04,97	1,41,28	1,5	0	0
0,36926	$\bar{1},73882,09062,0723$	1,04114,9794,64	3,5674,79,14	1,71,03,56	1,41,27	1,5	0	0
0,36927	$\bar{1},73883,13177,0518$	1,04111,4119,85	3,5673,08,10	1,71,02,15	1,41,26	1,5	0	0
0,36928	$\bar{1},73884,17288,4638$	1,04107,8446,77	3,5671,37,08	1,71,00,74	1,41,25	1,5	0	0
0,36929	$\bar{1},73885,21396,3085$	1,04104,2775,40	3,5669,66,07	1,70,99,33	1,41,24	1,5	0	0
0,36930	$\bar{1},73886,25500,5860$	1,04100,7105,74	3,5667,95,08	1,70,97,92	1,41,23	1,5	0	0
0,36931	$\bar{1},73887,29601,2966$	1,04097,1437,79	3,5666,24,10	1,70,96,51	1,41,22	1,5	0	0
0,36932	$\bar{1},73888,33698,4404$	1,04093,5771,55	3,5664,53,13	1,70,95,10	1,41,21	1,5	0	0
0,36933	$\bar{1},73889,37792,0176$	1,04090,0107,02	3,5662,82,18	1,70,93,69	1,41,20	1,5	0	0
0,36934	$\bar{1},73890,41882,0283$	1,04086,4444,20	3,5661,11,24	1,70,92,28	1,41,19	1,5	0	0
0,36935	$\bar{1},73891,45968,4727$	1,04082,8783,09	3,5659,40,32	1,70,90,87	1,41,18	1,5	0	0
0,36936	$\bar{1},73892,50051,3510$	1,04079,3123,69	3,5657,69,41	1,70,89,46	1,41,17	1,5	0	0
0,36937	$\bar{1},73893,54130,6634$	1,04075,7466,00	3,5655,98,52	1,70,88,05	1,41,16	1,5	0	0
0,36938	$\bar{1},73894,58206,4100$	1,04072,1810,01	3,5654,27,64	1,70,86,64	1,41,15	1,5	0	0
0,36939	$\bar{1},73895,62278,5910$	1,04068,6155,73	3,5652,56,77	1,70,85,23	1,41,14	1,5	0	0
0,36940	$\bar{1},73896,66347,2066$	1,04065,0503,16	3,5650,85,92	1,70,83,82	1,41,13	1,5	0	0
0,36941	$\bar{1},73897,70412,2569$	1,04061,4852,30	3,5649,15,08	1,70,82,41	1,41,12	1,5	0	0
0,36942	$\bar{1},73898,74473,7421$	1,04057,9203,15	3,5647,44,26	1,70,81,00	1,41,11	1,5	0	0
0,36943	$\bar{1},73899,78531,6624$	1,04054,3555,71	3,5645,73,45	1,70,79,59	1,41,10	1,5	0	0
0,36944	$\bar{1},73900,82586,0180$	1,04050,7909,98	3,5644,02,65	1,70,78,18	1,41,09	1,5	0	0
0,36945	$\bar{1},73901,86636,8090$	1,04047,2265,95	3,5642,31,87	1,70,76,77	1,41,08	1,5	0	0
0,36946	$\bar{1},73902,90684,0356$	1,04043,6623,63	3,5640,61,10	1,70,75,36	1,41,07	1,5	0	0
0,36947	$\bar{1},73903,94727,6980$	1,04040,0983,02	3,5638,90,35	1,70,73,95	1,41,06	1,5	0	0
0,36948	$\bar{1},73904,98767,7963$	1,04036,5344,12	3,5637,19,61	1,70,72,54	1,41,05	1,5	0	0
0,36949	$\bar{1},73906,02804,3307$	1,04032,9706,92	3,5635,48,88	1,70,71,13	1,41,04	1,5	0	0
0,36950	$\bar{1},73907,06837,3014$	1,04029,4071,43	3,5633,78,17	1,70,69,72	1,41,03	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,36950	$\bar{1},73907,06837,3014$	1,04029,4071,43	3,5633,78,17	1,70,69,72	1,41,03	1,5	0	0
0,36951	$\bar{1},73908,10866,7085$	1,04025,8437,65	3,5632,07,47	1,70,68,31	1,41,02	1,5	0	0
0,36952	$\bar{1},73909,14892,5523$	1,04022,2805,58	3,5630,36,79	1,70,66,90	1,41,01	1,5	0	0
0,36953	$\bar{1},73910,18914,8329$	1,04018,7175,21	3,5628,66,12	1,70,65,49	1,41,00	1,5	0	0
0,36954	$\bar{1},73911,22933,5504$	1,04015,1546,55	3,5626,95,47	1,70,64,08	1,40,99	1,5	0	0
0,36955	$\bar{1},73912,26948,7051$	1,04011,5919,60	3,5625,24,83	1,70,62,67	1,40,98	1,5	0	0
0,36956	$\bar{1},73913,30960,2971$	1,04008,0294,35	3,5623,54,20	1,70,61,26	1,40,97	1,5	0	0
0,36957	$\bar{1},73914,34968,3265$	1,04004,4670,81	3,5621,83,59	1,70,59,85	1,40,96	1,5	0	0
0,36958	$\bar{1},73915,38972,7936$	1,04000,9048,97	3,5620,12,99	1,70,58,44	1,40,95	1,5	0	0
0,36959	$\bar{1},73916,42973,6985$	1,03997,3428,84	3,5618,42,41	1,70,57,03	1,40,94	1,5	0	0
0,36960	$\bar{1},73917,46971,0414$	1,03993,7810,42	3,5616,71,84	1,70,55,62	1,40,93	1,5	0	0
0,36961	$\bar{1},73918,50964,8224$	1,03990,2193,70	3,5615,01,28	1,70,54,21	1,40,92	1,5	0	0
0,36962	$\bar{1},73919,54955,0418$	1,03986,6578,69	3,5613,30,74	1,70,52,80	1,40,91	1,5	0	0
0,36963	$\bar{1},73920,58941,6997$	1,03983,0965,38	3,5611,60,21	1,70,51,39	1,40,90	1,5	0	0
0,36964	$\bar{1},73921,62924,7962$	1,03979,5353,78	3,5609,89,70	1,70,49,98	1,40,89	1,5	0	0
0,36965	$\bar{1},73922,66904,3316$	1,03975,9743,88	3,5608,19,20	1,70,48,57	1,40,88	1,5	0	0
0,36966	$\bar{1},73923,70880,3060$	1,03972,4135,69	3,5606,48,71	1,70,47,16	1,40,87	1,5	0	0
0,36967	$\bar{1},73924,74852,7196$	1,03968,8529,20	3,5604,78,24	1,70,45,75	1,40,86	1,5	0	0
0,36968	$\bar{1},73925,78821,5725$	1,03965,2924,42	3,5603,07,78	1,70,44,34	1,40,85	1,5	0	0
0,36969	$\bar{1},73926,82786,8649$	1,03961,7321,34	3,5601,37,34	1,70,42,93	1,40,84	1,5	0	0
0,36970	$\bar{1},73927,86748,5970$	1,03958,1719,97	3,5599,66,91	1,70,41,52	1,40,83	1,5	0	0
0,36971	$\bar{1},73928,90706,7690$	1,03954,6120,30	3,5597,96,49	1,70,40,11	1,40,82	1,5	0	0
0,36972	$\bar{1},73929,94661,3810$	1,03951,0522,34	3,5596,26,09	1,70,38,70	1,40,81	1,5	0	0
0,36973	$\bar{1},73930,98612,4332$	1,03947,4926,08	3,5594,55,70	1,70,37,29	1,40,80	1,5	0	0
0,36974	$\bar{1},73932,02559,9258$	1,03943,9331,52	3,5592,85,33	1,70,35,88	1,40,79	1,5	0	0
0,36975	$\bar{1},73933,06503,8590$	1,03940,3738,67	3,5591,14,97	1,70,34,47	1,40,78	1,5	0	0
0,36976	$\bar{1},73934,10444,2329$	1,03936,8147,52	3,5589,44,63	1,70,33,06	1,40,77	1,5	0	0
0,36977	$\bar{1},73935,14381,0477$	1,03933,2558,07	3,5587,74,30	1,70,31,65	1,40,76	1,5	0	0
0,36978	$\bar{1},73936,18314,3035$	1,03929,6970,33	3,5586,03,98	1,70,30,24	1,40,75	1,5	0	0
0,36979	$\bar{1},73937,22244,0005$	1,03926,1384,29	3,5584,33,68	1,70,28,83	1,40,74	1,5	0	0
0,36980	$\bar{1},73938,26170,1389$	1,03922,5799,95	3,5582,63,39	1,70,27,42	1,40,73	1,5	0	0
0,36981	$\bar{1},73939,30092,7189$	1,03919,0217,32	3,5580,93,12	1,70,26,01	1,40,72	1,5	0	0
0,36982	$\bar{1},73940,34011,7406$	1,03915,4636,39	3,5579,22,86	1,70,24,60	1,40,71	1,5	0	0
0,36983	$\bar{1},73941,37927,2042$	1,03911,9057,16	3,5577,52,61	1,70,23,19	1,40,70	1,5	0	0
0,36984	$\bar{1},73942,41839,1099$	1,03908,3479,63	3,5575,82,38	1,70,21,78	1,40,69	1,5	0	0
0,36985	$\bar{1},73943,45747,4579$	1,03904,7903,81	3,5574,12,16	1,70,20,37	1,40,68	1,5	0	0
0,36986	$\bar{1},73944,49652,2483$	1,03901,2329,69	3,5572,41,96	1,70,18,96	1,40,67	1,5	0	0
0,36987	$\bar{1},73945,53553,4813$	1,03897,6757,27	3,5570,71,77	1,70,17,55	1,40,66	1,5	0	0
0,36988	$\bar{1},73946,57451,1570$	1,03894,1186,55	3,5569,01,59	1,70,16,14	1,40,65	1,5	0	0
0,36989	$\bar{1},73947,61345,2757$	1,03890,5617,53	3,5567,31,43	1,70,14,73	1,40,64	1,5	0	0
0,36990	$\bar{1},73948,65235,8375$	1,03887,0050,22	3,5565,61,28	1,70,13,32	1,40,63	1,5	0	0
0,36991	$\bar{1},73949,69122,8425$	1,03883,4484,61	3,5563,91,15	1,70,11,91	1,40,62	1,5	0	0
0,36992	$\bar{1},73950,73006,2910$	1,03879,8920,70	3,5562,21,03	1,70,10,50	1,40,61	1,5	0	0
0,36993	$\bar{1},73951,76886,1831$	1,03876,3358,49	3,5560,50,93	1,70,09,09	1,40,60	1,5	0	0
0,36994	$\bar{1},73952,80762,5189$	1,03872,7797,98	3,5558,80,84	1,70,07,68	1,40,59	1,5	0	0
0,36995	$\bar{1},73953,84635,2987$	1,03869,2239,17	3,5557,10,76	1,70,06,27	1,40,58	1,5	0	0
0,36996	$\bar{1},73954,88504,5226$	1,03865,6682,06	3,5555,40,70	1,70,04,86	1,40,57	1,5	0	0
0,36997	$\bar{1},73955,92370,1908$	1,03862,1126,65	3,5553,70,65	1,70,03,45	1,40,56	1,5	0	0
0,36998	$\bar{1},73956,96232,3035$	1,03858,5572,94	3,5552,00,62	1,70,02,04	1,40,55	1,5	0	0
0,36999	$\bar{1},73958,00090,8608$	1,03855,0020,93	3,5550,30,60	1,70,00,63	1,40,54	1,5	0	0
0,37000	$\bar{1},73959,03945,8629$	1,03851,4470,62	3,5548,60,59	1,69,99,22	1,40,53	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37000	1,73959,03945,8624	1,03851,4470,82	3,5548,60,04	1,70,00,26	1,39,49	1,5	0	0
0,37001	1,73960,07797,3095	1,03847,8922,22	3,5546,90,04	1,69,98,87	1,39,48	1,5	0	0
0,37002	1,73961,11645,2017	1,03844,3375,32	3,5545,20,05	1,69,97,48	1,39,47	1,5	0	0
0,37003	1,73962,15489,5392	1,03840,7830,12	3,5543,50,08	1,69,96,09	1,39,46	1,5	0	0
0,37004	1,73963,19330,3222	1,03837,2286,62	3,5541,80,12	1,69,94,70	1,39,45	1,5	0	0
0,37005	1,73964,23167,5509	1,03833,6744,82	3,5540,10,17	1,69,93,31	1,39,44	1,5	0	0
0,37006	1,73965,27001,2254	1,03830,1204,72	3,5538,40,24	1,69,91,92	1,39,43	1,5	0	0
0,37007	1,73966,30831,3459	1,03826,5666,32	3,5536,70,32	1,69,90,53	1,39,42	1,5	0	0
0,37008	1,73967,34657,9125	1,03823,0129,62	3,5535,00,41	1,69,89,14	1,39,41	1,5	0	0
0,37009	1,73968,38480,9255	1,03819,4594,62	3,5533,30,52	1,69,87,75	1,39,40	1,5	0	0
0,37010	1,73969,42300,3850	1,03815,9061,31	3,5531,60,64	1,69,86,36	1,39,39	1,5	0	0
0,37011	1,73970,46116,2911	1,03812,3529,70	3,5529,90,78	1,69,84,97	1,39,38	1,5	0	0
0,37012	1,73971,49928,6441	1,03808,7999,79	3,5528,20,93	1,69,83,58	1,39,37	1,5	0	0
0,37013	1,73972,53737,4441	1,03805,2471,58	3,5526,51,09	1,69,82,19	1,39,36	1,5	0	0
0,37014	1,73973,57542,6913	1,03801,6945,07	3,5524,81,27	1,69,80,80	1,39,35	1,5	0	0
0,37015	1,73974,61344,3858	1,03798,1420,26	3,5523,11,46	1,69,79,41	1,39,34	1,5	0	0
0,37016	1,73975,65142,5278	1,03794,5897,15	3,5521,41,67	1,69,78,02	1,39,33	1,5	0	0
0,37017	1,73976,68937,1175	1,03791,0375,73	3,5519,71,89	1,69,76,63	1,39,32	1,5	0	0
0,37018	1,73977,72728,1551	1,03787,4856,01	3,5518,02,12	1,69,75,24	1,39,31	1,5	0	0
0,37019	1,73978,76515,6407	1,03783,9337,99	3,5516,32,37	1,69,73,85	1,39,30	1,5	0	0
0,37020	1,73979,80299,5745	1,03780,3821,67	3,5514,62,63	1,69,72,46	1,39,29	1,5	0	0
0,37021	1,73980,84079,9567	1,03776,8307,04	3,5512,92,91	1,69,71,07	1,39,28	1,5	0	0
0,37022	1,73981,87856,7874	1,03773,2794,11	3,5511,23,20	1,69,69,68	1,39,27	1,5	0	0
0,37023	1,73982,91630,0668	1,03769,7282,88	3,5509,53,50	1,69,68,29	1,39,26	1,5	0	0
0,37024	1,73983,95399,7951	1,03766,1773,35	3,5507,83,82	1,69,66,90	1,39,25	1,5	0	0
0,37025	1,73984,99165,9724	1,03762,6265,51	3,5506,14,15	1,69,65,51	1,39,24	1,5	0	0
0,37026	1,73986,02928,5990	1,03759,0759,37	3,5504,44,49	1,69,64,12	1,39,23	1,5	0	0
0,37027	1,73987,06687,6749	1,03755,5254,93	3,5502,74,85	1,69,62,73	1,39,22	1,5	0	0
0,37028	1,73988,10443,2004	1,03751,9752,18	3,5501,05,22	1,69,61,34	1,39,21	1,5	0	0
0,37029	1,73989,14195,1756	1,03748,4251,13	3,5499,35,61	1,69,59,95	1,39,20	1,5	0	0
0,37030	1,73990,17943,6007	1,03744,8751,77	3,5497,66,01	1,69,58,56	1,39,19	1,5	0	0
0,37031	1,73991,21688,4759	1,03741,3254,11	3,5495,96,42	1,69,57,17	1,39,18	1,5	0	0
0,37032	1,73992,25429,8013	1,03737,7758,15	3,5494,26,85	1,69,55,78	1,39,17	1,5	0	0
0,37033	1,73993,29167,5771	1,03734,2263,88	3,5492,57,29	1,69,54,39	1,39,16	1,5	0	0
0,37034	1,73994,32901,8035	1,03730,6771,31	3,5490,87,75	1,69,53,00	1,39,15	1,5	0	0
0,37035	1,73995,36632,4806	1,03727,1280,43	3,5489,18,22	1,69,51,61	1,39,14	1,5	0	0
0,37036	1,73996,40359,6086	1,03723,5791,25	3,5487,48,70	1,69,50,22	1,39,13	1,5	0	0
0,37037	1,73997,44083,1877	1,03720,0303,76	3,5485,79,20	1,69,48,83	1,39,12	1,5	0	0
0,37038	1,73998,47803,2181	1,03716,4817,97	3,5484,09,71	1,69,47,44	1,39,11	1,5	0	0
0,37039	1,73999,51519,6999	1,03712,9333,87	3,5482,40,24	1,69,46,05	1,39,10	1,5	0	0
0,37040	1,74000,55232,6333	1,03709,3851,47	3,5480,70,78	1,69,44,66	1,39,09	1,5	0	0
0,37041	1,74001,58942,0184	1,03705,8370,76	3,5479,01,33	1,69,43,27	1,39,08	1,5	0	0
0,37042	1,74002,62647,8555	1,03702,2891,75	3,5477,31,90	1,69,41,88	1,39,07	1,5	0	0
0,37043	1,74003,66350,1447	1,03698,7414,43	3,5475,62,48	1,69,40,49	1,39,06	1,5	0	0
0,37044	1,74004,70048,8861	1,03695,1938,81	3,5473,93,08	1,69,39,10	1,39,05	1,5	0	0
0,37045	1,74005,73744,0800	1,03691,6464,88	3,5472,23,69	1,69,37,71	1,39,04	1,5	0	0
0,37046	1,74006,77435,7265	1,03688,0992,64	3,5470,54,31	1,69,36,32	1,39,03	1,5	0	0
0,37047	1,74007,81123,8258	1,03684,5522,10	3,5468,84,95	1,69,34,93	1,39,02	1,5	0	0
0,37048	1,74008,84808,3780	1,03681,0053,25	3,5467,15,60	1,69,33,54	1,39,01	1,5	0	0
0,37049	1,74009,88489,3833	1,03677,4586,09	3,5465,46,26	1,69,32,15	1,39,00	1,5	0	0
0,37050	1,74010,92166,8419	1,03673,9120,63	3,5463,76,94	1,69,30,76	1,38,99	1,5	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37050	$\bar{1},74010,92166,8419$	1,03673,9120,63	3,5463,76,94	1,69,30,76	1,38,99	1,5	0	0
0,37051	$\bar{1},74011,95840,7540$	1,03670,3656,86	3,5462,07,63	1,69,29,37	1,38,98	1,5	0	0
0,37052	$\bar{1},74012,99511,1197$	1,03666,8194,78	3,5460,38,34	1,69,27,98	1,38,97	1,5	0	0
0,37053	$\bar{1},74014,03177,9392$	1,03663,2734,40	3,5458,69,06	1,69,26,59	1,38,96	1,5	0	0
0,37054	$\bar{1},74015,06841,2126$	1,03659,7275,71	3,5456,99,79	1,69,25,20	1,38,95	1,5	0	0
0,37055	$\bar{1},74016,10500,9402$	1,03656,1818,71	3,5455,30,54	1,69,23,81	1,38,94	1,5	0	0
0,37056	$\bar{1},74017,14157,1221$	1,03652,6363,40	3,5453,61,30	1,69,22,42	1,38,93	1,5	0	0
0,37057	$\bar{1},74018,17809,7584$	1,03649,0909,79	3,5451,92,08	1,69,21,03	1,38,92	1,5	0	0
0,37058	$\bar{1},74019,21458,8494$	1,03645,5457,87	3,5450,22,87	1,69,19,64	1,38,91	1,5	0	0
0,37059	$\bar{1},74020,25104,3952$	1,03642,0007,64	3,5448,53,67	1,69,18,25	1,38,90	1,5	0	0
0,37060	$\bar{1},74021,28746,3960$	1,03638,4559,10	3,5446,84,49	1,69,16,86	1,38,89	1,5	0	0
0,37061	$\bar{1},74022,32384,8519$	1,03634,9112,26	3,5445,15,32	1,69,15,47	1,38,88	1,5	0	0
0,37062	$\bar{1},74023,36019,7631$	1,03631,3667,11	3,5443,46,17	1,69,14,08	1,38,87	1,5	0	0
0,37063	$\bar{1},74024,39651,1298$	1,03627,8223,65	3,5441,77,03	1,69,12,69	1,38,86	1,5	0	0
0,37064	$\bar{1},74025,43278,9522$	1,03624,2781,88	3,5440,07,90	1,69,11,30	1,38,85	1,5	0	0
0,37065	$\bar{1},74026,46903,2304$	1,03620,7341,80	3,5438,38,79	1,69,09,91	1,38,84	1,5	0	0
0,37066	$\bar{1},74027,50523,9646$	1,03617,1903,41	3,5436,69,69	1,69,08,52	1,38,83	1,5	0	0
0,37067	$\bar{1},74028,54141,1549$	1,03613,6466,71	3,5435,00,60	1,69,07,13	1,38,82	1,5	0	0
0,37068	$\bar{1},74029,57754,8016$	1,03610,1031,70	3,5433,31,53	1,69,05,74	1,38,81	1,5	0	0
0,37069	$\bar{1},74030,61364,9048$	1,03606,5598,38	3,5431,62,47	1,69,04,35	1,38,80	1,5	0	0
0,37070	$\bar{1},74031,64971,4646$	1,03603,0166,76	3,5429,93,43	1,69,02,96	1,38,79	1,5	0	0
0,37071	$\bar{1},74032,68574,4813$	1,03599,4736,83	3,5428,24,40	1,69,01,57	1,38,78	1,5	0	0
0,37072	$\bar{1},74033,72173,9550$	1,03595,9308,59	3,5426,55,38	1,69,00,18	1,38,77	1,5	0	0
0,37073	$\bar{1},74034,75769,8859$	1,03592,3882,04	3,5424,86,38	1,68,98,79	1,38,76	1,5	0	0
0,37074	$\bar{1},74035,79362,2741$	1,03588,8457,18	3,5423,17,39	1,68,97,40	1,38,75	1,5	0	0
0,37075	$\bar{1},74036,82951,1198$	1,03585,3034,01	3,5421,48,42	1,68,96,01	1,38,74	1,5	0	0
0,37076	$\bar{1},74037,86536,4232$	1,03581,7612,53	3,5419,79,46	1,68,94,62	1,38,73	1,5	0	0
0,37077	$\bar{1},74038,90118,1845$	1,03578,2192,74	3,5418,10,51	1,68,93,23	1,38,72	1,5	0	0
0,37078	$\bar{1},74039,93696,4038$	1,03574,6774,63	3,5416,41,58	1,68,91,84	1,38,71	1,5	0	0
0,37079	$\bar{1},74040,97271,0813$	1,03571,1358,21	3,5414,72,66	1,68,90,45	1,38,70	1,5	0	0
0,37080	$\bar{1},74042,00842,2171$	1,03567,5943,48	3,5413,03,76	1,68,89,06	1,38,69	1,5	0	0
0,37081	$\bar{1},74043,04409,8114$	1,03564,0530,44	3,5411,34,87	1,68,87,67	1,38,68	1,5	0	0
0,37082	$\bar{1},74044,07973,8644$	1,03560,5119,09	3,5409,65,99	1,68,86,28	1,38,67	1,5	0	0
0,37083	$\bar{1},74045,11534,3763$	1,03556,9709,43	3,5407,97,13	1,68,84,89	1,38,66	1,5	0	0
0,37084	$\bar{1},74046,15091,3472$	1,03553,4301,46	3,5406,28,28	1,68,83,50	1,38,65	1,5	0	0
0,37085	$\bar{1},74047,18644,7773$	1,03549,8895,18	3,5404,59,45	1,68,82,11	1,38,64	1,5	0	0
0,37086	$\bar{1},74048,22194,6668$	1,03546,3490,59	3,5402,90,63	1,68,80,72	1,38,63	1,5	0	0
0,37087	$\bar{1},74049,25741,0159$	1,03542,8087,68	3,5401,21,82	1,68,79,33	1,38,62	1,5	0	0
0,37088	$\bar{1},74050,29283,8247$	1,03539,2686,46	3,5399,53,03	1,68,77,94	1,38,61	1,5	0	0
0,37089	$\bar{1},74051,32823,0933$	1,03535,7286,93	3,5397,84,25	1,68,76,55	1,38,60	1,5	0	0
0,37090	$\bar{1},74052,36358,8220$	1,03532,1889,09	3,5396,15,48	1,68,75,16	1,38,59	1,5	0	0
0,37091	$\bar{1},74053,39891,0109$	1,03528,6492,94	3,5394,46,73	1,68,73,77	1,38,58	1,5	0	0
0,37092	$\bar{1},74054,43419,6602$	1,03525,1098,47	3,5392,77,99	1,68,72,38	1,38,57	1,5	0	0
0,37093	$\bar{1},74055,46944,7700$	1,03521,5705,69	3,5391,09,27	1,68,70,99	1,38,56	1,5	0	0
0,37094	$\bar{1},74056,50466,3406$	1,03518,0314,60	3,5389,40,56	1,68,69,60	1,38,55	1,5	0	0
0,37095	$\bar{1},74057,53984,3721$	1,03514,4925,19	3,5387,71,86	1,68,68,21	1,38,54	1,5	0	0
0,37096	$\bar{1},74058,57498,8646$	1,03510,9537,47	3,5386,03,18	1,68,66,82	1,38,53	1,5	0	0
0,37097	$\bar{1},74059,61009,8183$	1,03507,4151,44	3,5384,34,51	1,68,65,43	1,38,52	1,5	0	0
0,37098	$\bar{1},74060,64517,2334$	1,03503,8767,09	3,5382,65,86	1,68,64,04	1,38,51	1,5	0	0
0,37099	$\bar{1},74061,68021,1101$	1,03500,3384,43	3,5380,97,22	1,68,62,65	1,38,50	1,5	0	0
0,37100	$\bar{1},74062,71521,4485$	1,03496,8003,46	3,5379,28,59	1,68,61,27	1,38,49	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37100	$\bar{1},74062,71521,4485$	1,03496,8003,46	3,5379,28,59	1,68,61,27	1,38,49	1,5	0	0
0,37101	$\bar{1},74063,75018,2488$	1,03493,2624,17	3,5377,59,98	1,68,59,89	1,38,48	1,5	0	0
0,37102	$\bar{1},74064,78511,5112$	1,03489,7246,57	3,5375,91,38	1,68,58,51	1,38,47	1,5	0	0
0,37103	$\bar{1},74065,82001,2359$	1,03486,1870,66	3,5374,22,79	1,68,57,13	1,38,46	1,5	0	0
0,37104	$\bar{1},74066,85487,4230$	1,03482,6496,43	3,5372,54,22	1,68,55,75	1,38,45	1,5	0	0
0,37105	$\bar{1},74067,88970,0726$	1,03479,1123,89	3,5370,85,66	1,68,54,37	1,38,44	1,5	0	0
0,37106	$\bar{1},74068,92449,1850$	1,03475,5753,03	3,5369,17,12	1,68,52,99	1,38,43	1,5	0	0
0,37107	$\bar{1},74069,95924,7603$	1,03472,0383,86	3,5367,48,59	1,68,51,61	1,38,42	1,5	0	0
0,37108	$\bar{1},74070,99396,7987$	1,03468,5016,37	3,5365,80,07	1,68,50,23	1,38,41	1,5	0	0
0,37109	$\bar{1},74072,02865,3003$	1,03464,9650,57	3,5364,11,57	1,68,48,85	1,38,40	1,5	0	0
0,37110	$\bar{1},74073,06330,2654$	1,03461,4286,45	3,5362,43,08	1,68,47,47	1,38,39	1,5	0	0
0,37111	$\bar{1},74074,09791,6940$	1,03457,8924,02	3,5360,74,61	1,68,46,09	1,38,38	1,5	0	0
0,37112	$\bar{1},74075,13249,5864$	1,03454,3563,27	3,5359,06,15	1,68,44,71	1,38,37	1,5	0	0
0,37113	$\bar{1},74076,16703,9427$	1,03450,8204,21	3,5357,37,70	1,68,43,33	1,38,36	1,5	0	0
0,37114	$\bar{1},74077,20154,7631$	1,03447,2846,83	3,5355,69,27	1,68,41,95	1,38,35	1,5	0	0
0,37115	$\bar{1},74078,23602,0478$	1,03443,7491,14	3,5354,00,85	1,68,40,57	1,38,34	1,5	0	0
0,37116	$\bar{1},74079,27045,7969$	1,03440,2137,13	3,5352,32,44	1,68,39,19	1,38,33	1,5	0	0
0,37117	$\bar{1},74080,30486,0106$	1,03436,6784,81	3,5350,64,05	1,68,37,81	1,38,32	1,5	0	0
0,37118	$\bar{1},74081,33922,6891$	1,03433,1434,17	3,5348,95,67	1,68,36,43	1,38,31	1,5	0	0
0,37119	$\bar{1},74082,37355,8325$	1,03429,6085,21	3,5347,27,31	1,68,35,05	1,38,30	1,5	0	0
0,37120	$\bar{1},74083,40785,4410$	1,03426,0737,94	3,5345,58,96	1,68,33,67	1,38,29	1,5	0	0
0,37121	$\bar{1},74084,44211,5148$	1,03422,5392,35	3,5343,90,62	1,68,32,29	1,38,28	1,5	0	0
0,37122	$\bar{1},74085,47634,0540$	1,03419,0048,44	3,5342,22,30	1,68,30,91	1,38,27	1,5	0	0
0,37123	$\bar{1},74086,51053,0588$	1,03415,4706,22	3,5340,53,99	1,68,29,53	1,38,26	1,5	0	0
0,37124	$\bar{1},74087,54468,5294$	1,03411,9365,68	3,5338,85,69	1,68,28,15	1,38,25	1,5	0	0
0,37125	$\bar{1},74088,57880,4660$	1,03408,4026,82	3,5337,17,41	1,68,26,77	1,38,24	1,5	0	0
0,37126	$\bar{1},74089,61288,8687$	1,03404,8689,65	3,5335,49,14	1,68,25,39	1,38,23	1,5	0	0
0,37127	$\bar{1},74090,64693,7377$	1,03401,3354,16	3,5333,80,89	1,68,24,01	1,38,22	1,5	0	0
0,37128	$\bar{1},74091,68095,0731$	1,03397,8020,35	3,5332,12,65	1,68,22,63	1,38,21	1,5	0	0
0,37129	$\bar{1},74092,71492,8751$	1,03394,2688,22	3,5330,44,42	1,68,21,25	1,38,20	1,5	0	0
0,37130	$\bar{1},74093,74887,1439$	1,03390,7357,78	3,5328,76,21	1,68,19,87	1,38,19	1,5	0	0
0,37131	$\bar{1},74094,78277,8797$	1,03387,2029,02	3,5327,08,01	1,68,18,49	1,38,18	1,5	0	0
0,37132	$\bar{1},74095,81665,0826$	1,03383,6701,94	3,5325,39,83	1,68,17,11	1,38,17	1,5	0	0
0,37133	$\bar{1},74096,85048,7528$	1,03380,1376,54	3,5323,71,66	1,68,15,73	1,38,16	1,5	0	0
0,37134	$\bar{1},74097,88428,8905$	1,03376,6052,82	3,5322,03,50	1,68,14,35	1,38,15	1,5	0	0
0,37135	$\bar{1},74098,91805,4958$	1,03373,0730,79	3,5320,35,36	1,68,12,97	1,38,14	1,5	0	0
0,37136	$\bar{1},74099,95178,5689$	1,03369,5410,44	3,5318,67,23	1,68,11,59	1,38,13	1,5	0	0
0,37137	$\bar{1},74100,98548,1099$	1,03366,0091,77	3,5316,99,11	1,68,10,21	1,38,12	1,5	0	0
0,37138	$\bar{1},74102,01914,1191$	1,03362,4774,78	3,5315,31,01	1,68,08,83	1,38,11	1,5	0	0
0,37139	$\bar{1},74103,05276,5966$	1,03358,9459,47	3,5313,62,92	1,68,07,45	1,38,10	1,5	0	0
0,37140	$\bar{1},74104,08635,5425$	1,03355,4145,84	3,5311,94,85	1,68,06,07	1,38,09	1,5	0	0
0,37141	$\bar{1},74105,11990,9571$	1,03351,8833,89	3,5310,26,79	1,68,04,69	1,38,08	1,5	0	0
0,37142	$\bar{1},74106,15342,8405$	1,03348,3523,62	3,5308,58,74	1,68,03,31	1,38,07	1,5	0	0
0,37143	$\bar{1},74107,18691,1929$	1,03344,8215,03	3,5306,90,71	1,68,01,93	1,38,06	1,5	0	0
0,37144	$\bar{1},74108,22036,0144$	1,03341,2908,12	3,5305,22,69	1,68,00,55	1,38,05	1,5	0	0
0,37145	$\bar{1},74109,25377,3052$	1,03337,7602,89	3,5303,54,68	1,67,99,17	1,38,04	1,5	0	0
0,37146	$\bar{1},74110,28715,0655$	1,03334,2299,34	3,5301,86,69	1,67,97,79	1,38,03	1,5	0	0
0,37147	$\bar{1},74111,32049,2954$	1,03330,6997,47	3,5300,18,71	1,67,96,41	1,38,02	1,5	0	0
0,37148	$\bar{1},74112,35379,9951$	1,03327,1697,28	3,5298,50,75	1,67,95,03	1,38,01	1,5	0	0
0,37149	$\bar{1},74113,38707,1648$	1,03323,6398,77	3,5296,82,80	1,67,93,65	1,38,00	1,5	0	0
0,37150	$\bar{1},74114,42030,8047$	1,03320,1101,94	3,5295,14,86	1,67,92,27	1,37,99	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37150	1,74114,42030,8047	1,03320,1101,94	3,5295,14,86	1,67,92,27	1,37,99	1,5	0	0
0,37151	1,74115,45350,9149	1,03316,5806,79	3,5293,46,94	1,67,90,89	1,37,98	1,5	0	0
0,37152	1,74116,48667,4956	1,03313,0513,32	3,5291,79,03	1,67,89,51	1,37,97	1,5	0	0
0,37153	1,74117,51980,5469	1,03309,5221,53	3,5290,11,13	1,67,88,13	1,37,96	1,5	0	0
0,37154	1,74118,55290,0691	1,03305,9931,42	3,5288,43,25	1,67,86,75	1,37,95	1,5	0	0
0,37155	1,74119,58596,0622	1,03302,4642,99	3,5286,75,38	1,67,85,37	1,37,94	1,5	0	0
0,37156	1,74120,61898,5265	1,03298,9356,24	3,5285,07,53	1,67,83,99	1,37,93	1,5	0	0
0,37157	1,74121,65197,4621	1,03295,4071,16	3,5283,39,69	1,67,82,61	1,37,92	1,5	0	0
0,37158	1,74122,68492,8692	1,03291,8787,76	3,5281,71,86	1,67,81,23	1,37,91	1,5	0	0
0,37159	1,74123,71784,7480	1,03288,3506,04	3,5280,04,05	1,67,79,85	1,37,90	1,5	0	0
0,37160	1,74124,75073,0986	1,03284,8226,00	3,5278,36,25	1,67,78,47	1,37,89	1,5	0	0
0,37161	1,74125,78357,9212	1,03281,2947,64	3,5276,68,47	1,67,77,09	1,37,88	1,5	0	0
0,37162	1,74126,81639,2160	1,03277,7670,96	3,5275,00,70	1,67,75,71	1,37,87	1,5	0	0
0,37163	1,74127,84916,9831	1,03274,2395,95	3,5273,32,94	1,67,74,33	1,37,86	1,5	0	0
0,37164	1,74128,88191,2227	1,03270,7122,62	3,5271,65,20	1,67,72,95	1,37,85	1,5	0	0
0,37165	1,74129,91461,9350	1,03267,1850,97	3,5269,97,47	1,67,71,57	1,37,84	1,5	0	0
0,37166	1,74130,94729,1201	1,03263,6581,00	3,5268,29,75	1,67,70,19	1,37,83	1,5	0	0
0,37167	1,74131,97992,7782	1,03260,1312,70	3,5266,62,05	1,67,68,81	1,37,82	1,5	0	0
0,37168	1,74133,01252,9095	1,03256,6046,08	3,5264,94,36	1,67,67,43	1,37,81	1,5	0	0
0,37169	1,74134,04509,5141	1,03253,0781,14	3,5263,26,69	1,67,66,05	1,37,80	1,5	0	0
0,37170	1,74135,07762,5922	1,03249,5517,87	3,5261,59,03	1,67,64,67	1,37,79	1,5	0	0
0,37171	1,74136,11012,1440	1,03246,0256,28	3,5259,91,38	1,67,63,29	1,37,78	1,5	0	0
0,37172	1,74137,14258,1696	1,03242,4996,37	3,5258,23,75	1,67,61,91	1,37,77	1,5	0	0
0,37173	1,74138,17500,6692	1,03238,9738,13	3,5256,56,13	1,67,60,53	1,37,76	1,5	0	0
0,37174	1,74139,20739,6430	1,03235,4481,57	3,5254,88,52	1,67,59,15	1,37,75	1,5	0	0
0,37175	1,74140,23975,0912	1,03231,9226,68	3,5253,20,93	1,67,57,77	1,37,74	1,5	0	0
0,37176	1,74141,27207,0139	1,03228,3973,47	3,5251,53,35	1,67,56,39	1,37,73	1,5	0	0
0,37177	1,74142,30435,4112	1,03224,8721,94	3,5249,85,79	1,67,55,01	1,37,72	1,5	0	0
0,37178	1,74143,33660,2834	1,03221,3472,08	3,5248,18,24	1,67,53,63	1,37,71	1,5	0	0
0,37179	1,74144,36881,6306	1,03217,8223,90	3,5246,50,70	1,67,52,25	1,37,70	1,5	0	0
0,37180	1,74145,40099,4530	1,03214,2977,39	3,5244,83,18	1,67,50,87	1,37,69	1,5	0	0
0,37181	1,74146,43313,7507	1,03210,7732,56	3,5243,15,67	1,67,49,49	1,37,68	1,5	0	0
0,37182	1,74147,46524,5240	1,03207,2489,40	3,5241,48,18	1,67,48,11	1,37,67	1,5	0	0
0,37183	1,74148,49731,7729	1,03203,7247,92	3,5239,80,70	1,67,46,73	1,37,66	1,5	0	0
0,37184	1,74149,52935,4977	1,03200,2008,11	3,5238,13,23	1,67,45,35	1,37,65	1,5	0	0
0,37185	1,74150,56135,6985	1,03196,6769,98	3,5236,45,78	1,67,43,97	1,37,64	1,5	0	0
0,37186	1,74151,59332,3755	1,03193,1533,52	3,5234,78,34	1,67,42,59	1,37,63	1,5	0	0
0,37187	1,74152,62525,5289	1,03189,6298,74	3,5233,10,91	1,67,41,21	1,37,62	1,5	0	0
0,37188	1,74153,65715,1588	1,03186,1065,63	3,5231,43,50	1,67,39,83	1,37,61	1,5	0	0
0,37189	1,74154,68901,2654	1,03182,5834,20	3,5229,76,10	1,67,38,45	1,37,60	1,5	0	0
0,37190	1,74155,72083,8488	1,03179,0604,44	3,5228,08,72	1,67,37,07	1,37,59	1,5	0	0
0,37191	1,74156,75262,9092	1,03175,5376,35	3,5226,41,35	1,67,35,69	1,37,58	1,5	0	0
0,37192	1,74157,78438,4468	1,03172,0149,94	3,5224,73,99	1,67,34,31	1,37,57	1,5	0	0
0,37193	1,74158,81610,4618	1,03168,4925,20	3,5223,06,65	1,67,32,93	1,37,56	1,5	0	0
0,37194	1,74159,84778,9543	1,03164,9702,13	3,5221,39,32	1,67,31,55	1,37,55	1,5	0	0
0,37195	1,74160,87943,9245	1,03161,4480,74	3,5219,72,00	1,67,30,17	1,37,54	1,5	0	0
0,37196	1,74161,91105,3726	1,03157,9261,02	3,5218,04,70	1,67,28,79	1,37,53	1,5	0	0
0,37197	1,74162,94263,2987	1,03154,4042,97	3,5216,37,41	1,67,27,41	1,37,52	1,5	0	0
0,37198	1,74163,97417,7030	1,03150,8826,60	3,5214,70,14	1,67,26,03	1,37,51	1,5	0	0
0,37199	1,74165,00568,5857	1,03147,3611,90	3,5213,02,88	1,67,24,65	1,37,50	1,5	0	0
0,37200	1,74166,03715,9469	1,03143,8398,87	3,5211,35,63	1,67,23,28	1,37,49	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37200	1,74166,03715,9470	1,03143,8399,03	3,5211,35,14	1,67,24,25	1,36,52	1,5	0	0
0,37201	1,74167,06859,7869	1,03140,3187,68	3,5209,67,90	1,67,22,88	1,36,51	1,5	0	0
0,37202	1,74168,10000,1057	1,03136,7978,00	3,5208,00,67	1,67,21,51	1,36,50	1,5	0	0
0,37203	1,74169,13136,9035	1,03133,2769,99	3,5206,33,45	1,67,20,15	1,36,49	1,5	0	0
0,37204	1,74170,16270,1805	1,03129,7563,66	3,5204,66,25	1,67,18,79	1,36,48	1,5	0	0
0,37205	1,74171,19399,9369	1,03126,2359,00	3,5202,99,06	1,67,17,43	1,36,47	1,5	0	0
0,37206	1,74172,22526,1728	1,03122,7156,01	3,5201,31,89	1,67,16,07	1,36,46	1,5	0	0
0,37207	1,74173,25648,8884	1,03119,1954,69	3,5199,64,73	1,67,14,71	1,36,45	1,5	0	0
0,37208	1,74174,28768,0839	1,03115,6755,04	3,5197,97,58	1,67,13,35	1,36,44	1,5	0	0
0,37209	1,74175,31883,7594	1,03112,1557,06	3,5196,30,45	1,67,11,99	1,36,43	1,5	0	0
0,37210	1,74176,34995,9151	1,03108,6360,76	3,5194,63,33	1,67,10,63	1,36,42	1,5	0	0
0,37211	1,74177,38104,5512	1,03105,1166,13	3,5192,96,22	1,67,09,27	1,36,41	1,5	0	0
0,37212	1,74178,41209,6678	1,03101,5973,17	3,5191,29,13	1,67,07,91	1,36,40	1,5	0	0
0,37213	1,74179,44311,2651	1,03098,0781,88	3,5189,62,05	1,67,06,55	1,36,39	1,5	0	0
0,37214	1,74180,47409,3433	1,03094,5592,26	3,5187,94,98	1,67,05,19	1,36,38	1,5	0	0
0,37215	1,74181,50503,9025	1,03091,0404,31	3,5186,27,93	1,67,03,83	1,36,37	1,5	0	0
0,37216	1,74182,53594,9429	1,03087,5218,03	3,5184,60,89	1,67,02,47	1,36,36	1,5	0	0
0,37217	1,74183,56682,4647	1,03084,0033,42	3,5182,93,87	1,67,01,11	1,36,35	1,5	0	0
0,37218	1,74184,59766,4680	1,03080,4850,48	3,5181,26,86	1,66,99,75	1,36,34	1,5	0	0
0,37219	1,74185,62846,9530	1,03076,9669,21	3,5179,59,86	1,66,98,39	1,36,33	1,5	0	0
0,37220	1,74186,65923,9199	1,03073,4489,61	3,5177,92,88	1,66,97,03	1,36,32	1,5	0	0
0,37221	1,74187,68997,3689	1,03069,9311,68	3,5176,25,91	1,66,95,67	1,36,31	1,5	0	0
0,37222	1,74188,72067,3001	1,03066,4135,42	3,5174,58,95	1,66,94,31	1,36,30	1,5	0	0
0,37223	1,74189,75133,7136	1,03062,8960,83	3,5172,92,01	1,66,92,95	1,36,29	1,5	0	0
0,37224	1,74190,78196,6097	1,03059,3787,91	3,5171,25,08	1,66,91,59	1,36,28	1,5	0	0
0,37225	1,74191,81255,9885	1,03055,8616,66	3,5169,58,16	1,66,90,23	1,36,27	1,5	0	0
0,37226	1,74192,84311,8502	1,03052,3447,08	3,5167,91,26	1,66,88,87	1,36,26	1,5	0	0
0,37227	1,74193,87364,1949	1,03048,8279,17	3,5166,24,37	1,66,87,51	1,36,25	1,5	0	0
0,37228	1,74194,90413,0228	1,03045,3112,93	3,5164,57,49	1,66,86,15	1,36,24	1,5	0	0
0,37229	1,74195,93458,3341	1,03041,7948,36	3,5162,90,63	1,66,84,79	1,36,23	1,5	0	0
0,37230	1,74196,96500,1289	1,03038,2785,45	3,5161,23,78	1,66,83,43	1,36,22	1,5	0	0
0,37231	1,74197,99538,4074	1,03034,7624,21	3,5159,56,95	1,66,82,07	1,36,21	1,5	0	0
0,37232	1,74199,02573,1698	1,03031,2464,64	3,5157,90,13	1,66,80,71	1,36,20	1,5	0	0
0,37233	1,74200,05604,4163	1,03027,7306,74	3,5156,23,32	1,66,79,35	1,36,19	1,5	0	0
0,37234	1,74201,08632,1470	1,03024,2150,51	3,5154,56,53	1,66,77,99	1,36,18	1,5	0	0
0,37235	1,74202,11656,3621	1,03020,6995,94	3,5152,89,75	1,66,76,63	1,36,17	1,5	0	0
0,37236	1,74203,14677,0617	1,03017,1843,04	3,5151,22,98	1,66,75,27	1,36,16	1,5	0	0
0,37237	1,74204,17694,2460	1,03013,6691,81	3,5149,56,23	1,66,73,91	1,36,15	1,5	0	0
0,37238	1,74205,20707,9152	1,03010,1542,25	3,5147,89,49	1,66,72,55	1,36,14	1,5	0	0
0,37239	1,74206,23718,0694	1,03006,6394,36	3,5146,22,76	1,66,71,19	1,36,13	1,5	0	0
0,37240	1,74207,26724,7088	1,03003,1248,13	3,5144,56,05	1,66,69,83	1,36,12	1,5	0	0
0,37241	1,74208,29727,8336	1,02999,6103,57	3,5142,89,35	1,66,68,47	1,36,11	1,5	0	0
0,37242	1,74209,32727,4440	1,02996,0960,68	3,5141,22,67	1,66,67,11	1,36,10	1,5	0	0
0,37243	1,74210,35723,5401	1,02992,5819,45	3,5139,56,00	1,66,65,75	1,36,09	1,5	0	0
0,37244	1,74211,38716,1220	1,02989,0679,89	3,5137,89,34	1,66,64,39	1,36,08	1,5	0	0
0,37245	1,74212,41705,1900	1,02985,5542,00	3,5136,22,70	1,66,63,03	1,36,07	1,5	0	0
0,37246	1,74213,44690,7442	1,02982,0405,77	3,5134,56,07	1,66,61,67	1,36,06	1,5	0	0
0,37247	1,74214,47672,7848	1,02978,5271,21	3,5132,89,45	1,66,60,31	1,36,05	1,5	0	0
0,37248	1,74215,50651,3119	1,02975,0138,32	3,5131,22,85	1,66,58,95	1,36,04	1,5	0	0
0,37249	1,74216,53626,3257	1,02971,5007,09	3,5129,56,26	1,66,57,59	1,36,03	1,5	0	0
0,37250	1,74217,56597,8264	1,02967,9877,53	3,5127,89,68	1,66,56,23	1,36,02	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37250	$\bar{1},74217,56597,8264$	$1,02967,9877,53$	$3,5127,89,68$	$1,66,56,23$	$1,36,02$	$1,5$	0	0
0,37251	$\bar{1},74218,59565,8142$	$1,02964,4749,63$	$3,5126,23,12$	$1,66,54,87$	$1,36,01$	$1,5$	0	0
0,37252	$\bar{1},74219,62530,2892$	$1,02960,9623,40$	$3,5124,56,57$	$1,66,53,51$	$1,36,00$	$1,5$	0	0
0,37253	$\bar{1},74220,65491,2515$	$1,02957,4498,83$	$3,5122,90,03$	$1,66,52,15$	$1,35,99$	$1,5$	0	0
0,37254	$\bar{1},74221,68448,7014$	$1,02953,9375,93$	$3,5121,23,51$	$1,66,50,79$	$1,35,98$	$1,5$	0	0
0,37255	$\bar{1},74222,71402,6390$	$1,02950,4254,69$	$3,5119,57,00$	$1,66,49,43$	$1,35,97$	$1,5$	0	0
0,37256	$\bar{1},74223,74353,0645$	$1,02946,9135,12$	$3,5117,90,51$	$1,66,48,07$	$1,35,96$	$1,5$	0	0
0,37257	$\bar{1},74224,77299,9780$	$1,02943,4017,21$	$3,5116,24,03$	$1,66,46,71$	$1,35,95$	$1,5$	0	0
0,37258	$\bar{1},74225,80243,3797$	$1,02939,8900,97$	$3,5114,57,56$	$1,66,45,35$	$1,35,94$	$1,5$	0	0
0,37259	$\bar{1},74226,83183,2698$	$1,02936,3786,39$	$3,5112,91,11$	$1,66,43,99$	$1,35,93$	$1,5$	0	0
0,37260	$\bar{1},74227,86119,6484$	$1,02932,8673,48$	$3,5111,24,67$	$1,66,42,63$	$1,35,92$	$1,5$	0	0
0,37261	$\bar{1},74228,89052,5157$	$1,02929,3562,23$	$3,5109,58,24$	$1,66,41,27$	$1,35,91$	$1,5$	0	0
0,37262	$\bar{1},74229,91981,8719$	$1,02925,8452,65$	$3,5107,91,83$	$1,66,39,91$	$1,35,90$	$1,5$	0	0
0,37263	$\bar{1},74230,94907,7172$	$1,02922,3344,73$	$3,5106,25,43$	$1,66,38,55$	$1,35,89$	$1,5$	0	0
0,37264	$\bar{1},74231,97830,0517$	$1,02918,8238,48$	$3,5104,59,04$	$1,66,37,19$	$1,35,88$	$1,5$	0	0
0,37265	$\bar{1},74233,00748,8755$	$1,02915,3133,89$	$3,5102,92,67$	$1,66,35,83$	$1,35,87$	$1,5$	0	0
0,37266	$\bar{1},74234,03664,1889$	$1,02911,8030,96$	$3,5101,26,31$	$1,66,34,47$	$1,35,86$	$1,5$	0	0
0,37267	$\bar{1},74235,06575,9920$	$1,02908,2929,70$	$3,5099,59,97$	$1,66,33,11$	$1,35,85$	$1,5$	0	0
0,37268	$\bar{1},74236,09484,2850$	$1,02904,7830,10$	$3,5097,93,64$	$1,66,31,75$	$1,35,84$	$1,5$	0	0
0,37269	$\bar{1},74237,12389,0680$	$1,02901,2732,16$	$3,5096,27,32$	$1,66,30,39$	$1,35,83$	$1,5$	0	0
0,37270	$\bar{1},74238,15290,3412$	$1,02897,7635,89$	$3,5094,61,02$	$1,66,29,03$	$1,35,82$	$1,5$	0	0
0,37271	$\bar{1},74239,18188,1048$	$1,02894,2541,28$	$3,5092,94,73$	$1,66,27,67$	$1,35,81$	$1,5$	0	0
0,37272	$\bar{1},74240,21082,3589$	$1,02890,7448,33$	$3,5091,28,45$	$1,66,26,31$	$1,35,80$	$1,5$	0	0
0,37273	$\bar{1},74241,23973,1037$	$1,02887,2357,05$	$3,5089,62,19$	$1,66,24,95$	$1,35,79$	$1,5$	0	0
0,37274	$\bar{1},74242,26860,3394$	$1,02883,7267,43$	$3,5087,95,94$	$1,66,23,59$	$1,35,78$	$1,5$	0	0
0,37275	$\bar{1},74243,29744,0661$	$1,02880,2179,47$	$3,5086,29,70$	$1,66,22,23$	$1,35,77$	$1,5$	0	0
0,37276	$\bar{1},74244,32624,2840$	$1,02876,7093,17$	$3,5084,63,48$	$1,66,20,87$	$1,35,76$	$1,5$	0	0
0,37277	$\bar{1},74245,35500,9933$	$1,02873,2008,54$	$3,5082,97,27$	$1,66,19,51$	$1,35,75$	$1,5$	0	0
0,37278	$\bar{1},74246,38374,1942$	$1,02869,6925,57$	$3,5081,31,07$	$1,66,18,15$	$1,35,74$	$1,5$	0	0
0,37279	$\bar{1},74247,41243,8868$	$1,02866,1844,26$	$3,5079,64,89$	$1,66,16,79$	$1,35,73$	$1,5$	0	0
0,37280	$\bar{1},74248,44110,0712$	$1,02862,6764,61$	$3,5077,98,72$	$1,66,15,43$	$1,35,72$	$1,5$	0	0
0,37281	$\bar{1},74249,46972,7477$	$1,02859,1686,62$	$3,5076,32,57$	$1,66,14,07$	$1,35,71$	$1,5$	0	0
0,37282	$\bar{1},74250,49831,9164$	$1,02855,6610,29$	$3,5074,66,43$	$1,66,12,71$	$1,35,70$	$1,5$	0	0
0,37283	$\bar{1},74251,52687,5774$	$1,02852,1535,63$	$3,5073,00,30$	$1,66,11,35$	$1,35,69$	$1,5$	0	0
0,37284	$\bar{1},74252,55539,7310$	$1,02848,6462,63$	$3,5071,34,19$	$1,66,09,99$	$1,35,68$	$1,5$	0	0
0,37285	$\bar{1},74253,58388,3773$	$1,02845,1391,29$	$3,5069,68,09$	$1,66,08,63$	$1,35,67$	$1,5$	0	0
0,37286	$\bar{1},74254,61233,5164$	$1,02841,6321,61$	$3,5068,02,00$	$1,66,07,27$	$1,35,66$	$1,5$	0	0
0,37287	$\bar{1},74255,64075,1486$	$1,02838,1253,59$	$3,5066,35,93$	$1,66,05,91$	$1,35,65$	$1,5$	0	0
0,37288	$\bar{1},74256,66913,2740$	$1,02834,6187,23$	$3,5064,69,87$	$1,66,04,55$	$1,35,64$	$1,5$	0	0
0,37289	$\bar{1},74257,69747,8927$	$1,02831,1122,53$	$3,5063,03,82$	$1,66,03,19$	$1,35,63$	$1,5$	0	0
0,37290	$\bar{1},74258,72579,0050$	$1,02827,6059,49$	$3,5061,37,79$	$1,66,01,83$	$1,35,62$	$1,5$	0	0
0,37291	$\bar{1},74259,75406,6109$	$1,02824,0998,11$	$3,5059,71,77$	$1,66,00,47$	$1,35,61$	$1,5$	0	0
0,37292	$\bar{1},74260,78230,7107$	$1,02820,5938,39$	$3,5058,05,77$	$1,65,99,11$	$1,35,60$	$1,5$	0	0
0,37293	$\bar{1},74261,81051,3045$	$1,02817,0880,33$	$3,5056,39,78$	$1,65,97,75$	$1,35,59$	$1,5$	0	0
0,37294	$\bar{1},74262,83868,3925$	$1,02813,5823,93$	$3,5054,73,80$	$1,65,96,39$	$1,35,58$	$1,5$	0	0
0,37295	$\bar{1},74263,86681,9749$	$1,02810,0769,19$	$3,5053,07,84$	$1,65,95,03$	$1,35,57$	$1,5$	0	0
0,37296	$\bar{1},74264,89492,0518$	$1,02806,5716,11$	$3,5051,41,89$	$1,65,93,67$	$1,35,56$	$1,5$	0	0
0,37297	$\bar{1},74265,92298,6234$	$1,02803,0664,69$	$3,5049,75,95$	$1,65,92,31$	$1,35,55$	$1,5$	0	0
0,37298	$\bar{1},74266,95101,6899$	$1,02799,5614,93$	$3,5048,10,03$	$1,65,90,95$	$1,35,54$	$1,5$	0	0
0,37299	$\bar{1},74267,97901,2514$	$1,02796,0566,83$	$3,5046,44,12$	$1,65,89,59$	$1,35,53$	$1,5$	0	0
0,37300	$\bar{1},74269,00697,3081$	$1,02792,5520,39$	$3,5044,78,22$	$1,65,88,23$	$1,35,52$	$1,5$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37300	1̄,74269,00697,3081	1,02792,5520,39	3,5044,78,22	1,65,88,23	1,35,52	1,5	0	0
0,37301	1̄,74270,03489,8601	1,02789,0475,61	3,5043,12,34	1,65,86,87	1,35,51	1,5	0	0
0,37302	1̄,74271,06278,9077	1,02785,5432,49	3,5041,46,47	1,65,85,51	1,35,50	1,5	0	0
0,37303	1̄,74272,09064,4509	1,02782,0391,03	3,5039,80,61	1,65,84,16	1,35,49	1,5	0	0
0,37304	1̄,74273,11846,4900	1,02778,5351,22	3,5038,14,77	1,65,82,81	1,35,48	1,5	0	0
0,37305	1̄,74274,14625,0251	1,02775,0313,07	3,5036,48,94	1,65,81,46	1,35,47	1,5	0	0
0,37306	1̄,74275,17400,0564	1,02771,5276,58	3,5034,83,13	1,65,80,11	1,35,46	1,5	0	0
0,37307	1̄,74276,20171,5841	1,02768,0241,75	3,5033,17,33	1,65,78,76	1,35,45	1,5	0	0
0,37308	1̄,74277,22939,6083	1,02764,5208,58	3,5031,51,54	1,65,77,41	1,35,44	1,5	0	0
0,37309	1̄,74278,25704,1292	1,02761,0177,06	3,5029,85,77	1,65,76,06	1,35,43	1,5	0	0
0,37310	1̄,74279,28465,1469	1,02757,5147,20	3,5028,20,01	1,65,74,71	1,35,42	1,5	0	0
0,37311	1̄,74280,31222,6616	1,02754,0119,00	3,5026,54,26	1,65,73,36	1,35,41	1,5	0	0
0,37312	1̄,74281,33976,6735	1,02750,5092,46	3,5024,88,53	1,65,72,01	1,35,40	1,5	0	0
0,37313	1̄,74282,36727,1827	1,02747,0067,57	3,5023,22,81	1,65,70,66	1,35,39	1,5	0	0
0,37314	1̄,74283,39474,1895	1,02743,5044,34	3,5021,57,10	1,65,69,31	1,35,38	1,5	0	0
0,37315	1̄,74284,42217,6939	1,02740,0022,77	3,5019,91,41	1,65,67,96	1,35,37	1,5	0	0
0,37316	1̄,74285,44957,6962	1,02736,5002,86	3,5018,25,73	1,65,66,61	1,35,36	1,5	0	0
0,37317	1̄,74286,47694,1965	1,02732,9984,60	3,5016,60,06	1,65,65,26	1,35,35	1,5	0	0
0,37318	1̄,74287,50427,1950	1,02729,4968,00	3,5014,94,41	1,65,63,91	1,35,34	1,5	0	0
0,37319	1̄,74288,53156,6918	1,02725,9953,06	3,5013,28,77	1,65,62,56	1,35,33	1,5	0	0
0,37320	1̄,74289,55882,6871	1,02722,4939,77	3,5011,63,14	1,65,61,21	1,35,32	1,5	0	0
0,37321	1̄,74290,58605,1811	1,02718,9928,14	3,5009,97,53	1,65,59,86	1,35,31	1,5	0	0
0,37322	1̄,74291,61324,1739	1,02715,4918,16	3,5008,31,93	1,65,58,51	1,35,30	1,5	0	0
0,37323	1̄,74292,64039,6657	1,02711,9909,84	3,5006,66,34	1,65,57,16	1,35,29	1,5	0	0
0,37324	1̄,74293,66751,6567	1,02708,4903,18	3,5005,00,77	1,65,55,81	1,35,28	1,5	0	0
0,37325	1̄,74294,69460,1470	1,02704,9898,17	3,5003,35,21	1,65,54,46	1,35,27	1,5	0	0
0,37326	1̄,74295,72165,1368	1,02701,4894,82	3,5001,69,67	1,65,53,11	1,35,26	1,5	0	0
0,37327	1̄,74296,74866,6263	1,02697,9893,12	3,5000,04,14	1,65,51,76	1,35,25	1,5	0	0
0,37328	1̄,74297,77564,6156	1,02694,4893,08	3,4998,38,62	1,65,50,41	1,35,24	1,5	0	0
0,37329	1̄,74298,80259,1049	1,02690,9894,69	3,4996,73,12	1,65,49,06	1,35,23	1,5	0	0
0,37330	1̄,74299,82950,0944	1,02687,4897,96	3,4995,07,63	1,65,47,71	1,35,22	1,5	0	0
0,37331	1̄,74300,85637,5842	1,02683,9902,88	3,4993,42,15	1,65,46,36	1,35,21	1,5	0	0
0,37332	1̄,74301,88321,5745	1,02680,4909,46	3,4991,76,69	1,65,45,01	1,35,20	1,5	0	0
0,37333	1̄,74302,91002,0654	1,02676,9917,69	3,4990,11,24	1,65,43,66	1,35,19	1,5	0	0
0,37334	1̄,74303,93679,0572	1,02673,4927,58	3,4988,45,80	1,65,42,31	1,35,18	1,5	0	0
0,37335	1̄,74304,96352,5500	1,02669,9939,12	3,4986,80,38	1,65,40,96	1,35,17	1,5	0	0
0,37336	1̄,74305,99022,5439	1,02666,4952,32	3,4985,14,97	1,65,39,61	1,35,16	1,5	0	0
0,37337	1̄,74307,01689,0391	1,02662,9967,17	3,4983,49,57	1,65,38,26	1,35,15	1,5	0	0
0,37338	1̄,74308,04352,0358	1,02659,4983,67	3,4981,84,19	1,65,36,91	1,35,14	1,5	0	0
0,37339	1̄,74309,07011,5342	1,02656,0001,83	3,4980,18,82	1,65,35,56	1,35,13	1,5	0	0
0,37340	1̄,74310,09667,5344	1,02652,5021,64	3,4978,53,46	1,65,34,21	1,35,12	1,5	0	0
0,37341	1̄,74311,12320,0366	1,02649,0043,11	3,4976,88,12	1,65,32,86	1,35,11	1,5	0	0
0,37342	1̄,74312,14969,0409	1,02645,5066,23	3,4975,22,79	1,65,31,51	1,35,10	1,5	0	0
0,37343	1̄,74313,17614,5475	1,02642,0091,00	3,4973,57,47	1,65,30,16	1,35,09	1,5	0	0
0,37344	1̄,74314,20256,5566	1,02638,5117,43	3,4971,92,17	1,65,28,81	1,35,08	1,5	0	0
0,37345	1̄,74315,22895,0683	1,02635,0145,51	3,4970,26,88	1,65,27,46	1,35,07	1,5	0	0
0,37346	1̄,74316,25530,0829	1,02631,5175,24	3,4968,61,61	1,65,26,11	1,35,06	1,5	0	0
0,37347	1̄,74317,28161,6004	1,02628,0206,62	3,4966,96,35	1,65,24,76	1,35,05	1,5	0	0
0,37348	1̄,74318,30789,6211	1,02624,5239,66	3,4965,31,10	1,65,23,41	1,35,04	1,5	0	0
0,37349	1̄,74319,33414,1451	1,02621,0274,35	3,4963,65,87	1,65,22,06	1,35,03	1,5	0	0
0,37350	1̄,74320,36035,1725	1,02617,5310,69	3,4962,00,65	1,65,20,71	1,35,02	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37350	1,74320,36035,1725	1,02617,5310,69	3,4962,00,65	1,65,20,71	1,35,02	1,5	0	0
0,37351	1,74321,38652,7036	1,02614,0348,68	3,4960,35,44	1,65,19,36	1,35,01	1,5	0	0
0,37352	1,74322,41266,7385	1,02610,5388,33	3,4958,70,25	1,65,18,01	1,35,00	1,5	0	0
0,37353	1,74323,43877,2773	1,02607,0429,63	3,4957,05,07	1,65,16,66	1,34,99	1,5	0	0
0,37354	1,74324,46484,3203	1,02603,5472,58	3,4955,39,90	1,65,15,31	1,34,98	1,5	0	0
0,37355	1,74325,49087,8676	1,02600,0517,18	3,4953,74,75	1,65,13,96	1,34,97	1,5	0	0
0,37356	1,74326,51687,9193	1,02596,5563,43	3,4952,09,61	1,65,12,61	1,34,96	1,5	0	0
0,37357	1,74327,54284,4756	1,02593,0611,33	3,4950,44,48	1,65,11,26	1,34,95	1,5	0	0
0,37358	1,74328,56877,5367	1,02589,5660,89	3,4948,79,37	1,65,09,91	1,34,94	1,5	0	0
0,37359	1,74329,59467,1028	1,02586,0712,10	3,4947,14,27	1,65,08,56	1,34,93	1,5	0	0
0,37360	1,74330,62053,1740	1,02582,5764,96	3,4945,49,18	1,65,07,21	1,34,92	1,5	0	0
0,37361	1,74331,64635,7505	1,02579,0819,47	3,4943,84,11	1,65,05,86	1,34,91	1,5	0	0
0,37362	1,74332,67214,8324	1,02575,5875,63	3,4942,19,05	1,65,04,51	1,34,90	1,5	0	0
0,37363	1,74333,69790,4200	1,02572,0933,44	3,4940,54,00	1,65,03,16	1,34,89	1,5	0	0
0,37364	1,74334,72362,5133	1,02568,5992,90	3,4938,88,97	1,65,01,81	1,34,88	1,5	0	0
0,37365	1,74335,74931,1126	1,02565,1054,01	3,4937,23,95	1,65,00,46	1,34,87	1,5	0	0
0,37366	1,74336,77496,2180	1,02561,6116,77	3,4935,58,95	1,64,99,11	1,34,86	1,5	0	0
0,37367	1,74337,80057,8297	1,02558,1181,18	3,4933,93,96	1,64,97,76	1,34,85	1,5	0	0
0,37368	1,74338,82615,9478	1,02554,6247,24	3,4932,28,98	1,64,96,41	1,34,84	1,5	0	0
0,37369	1,74339,85170,5725	1,02551,1314,95	3,4930,64,02	1,64,95,06	1,34,83	1,5	0	0
0,37370	1,74340,87721,7040	1,02547,6384,31	3,4928,99,07	1,64,93,71	1,34,82	1,5	0	0
0,37371	1,74341,90269,3424	1,02544,1455,32	3,4927,34,13	1,64,92,36	1,34,81	1,5	0	0
0,37372	1,74342,92813,4879	1,02540,6527,98	3,4925,69,21	1,64,91,01	1,34,80	1,5	0	0
0,37373	1,74343,95354,1407	1,02537,1602,29	3,4924,04,30	1,64,89,66	1,34,79	1,5	0	0
0,37374	1,74344,97891,3009	1,02533,6678,25	3,4922,39,40	1,64,88,31	1,34,78	1,5	0	0
0,37375	1,74346,00424,9687	1,02530,1755,86	3,4920,74,52	1,64,86,96	1,34,77	1,5	0	0
0,37376	1,74347,02955,1443	1,02526,6835,11	3,4919,09,65	1,64,85,61	1,34,76	1,5	0	0
0,37377	1,74348,05481,8278	1,02523,1916,01	3,4917,44,79	1,64,84,26	1,34,75	1,5	0	0
0,37378	1,74349,08005,0194	1,02519,6998,56	3,4915,79,95	1,64,82,91	1,34,74	1,5	0	0
0,37379	1,74350,10524,7193	1,02516,2082,76	3,4914,15,12	1,64,81,56	1,34,73	1,5	0	0
0,37380	1,74351,13040,9276	1,02512,7168,61	3,4912,50,30	1,64,80,21	1,34,72	1,5	0	0
0,37381	1,74352,15553,6445	1,02509,2256,11	3,4910,85,50	1,64,78,86	1,34,71	1,5	0	0
0,37382	1,74353,18062,8701	1,02505,7345,26	3,4909,20,71	1,64,77,51	1,34,70	1,5	0	0
0,37383	1,74354,20568,6046	1,02502,2436,05	3,4907,55,93	1,64,76,16	1,34,69	1,5	0	0
0,37384	1,74355,23070,8482	1,02498,7528,49	3,4905,91,17	1,64,74,81	1,34,68	1,5	0	0
0,37385	1,74356,25569,6010	1,02495,2622,58	3,4904,26,42	1,64,73,46	1,34,67	1,5	0	0
0,37386	1,74357,28064,8633	1,02491,7718,32	3,4902,61,69	1,64,72,11	1,34,66	1,5	0	0
0,37387	1,74358,30556,6351	1,02488,2815,70	3,4900,96,97	1,64,70,76	1,34,65	1,5	0	0
0,37388	1,74359,33044,9167	1,02484,7914,73	3,4899,32,26	1,64,69,41	1,34,64	1,5	0	0
0,37389	1,74360,35529,7082	1,02481,3015,41	3,4897,67,57	1,64,68,06	1,34,63	1,5	0	0
0,37390	1,74361,38011,0097	1,02477,8117,73	3,4896,02,89	1,64,66,71	1,34,62	1,5	0	0
0,37391	1,74362,40488,8215	1,02474,3221,70	3,4894,38,22	1,64,65,36	1,34,61	1,5	0	0
0,37392	1,74363,42963,1437	1,02470,8327,32	3,4892,73,57	1,64,64,01	1,34,60	1,5	0	0
0,37393	1,74364,45433,9764	1,02467,3434,58	3,4891,08,93	1,64,62,66	1,34,59	1,5	0	0
0,37394	1,74365,47901,3199	1,02463,8543,49	3,4889,44,30	1,64,61,31	1,34,58	1,5	0	0
0,37395	1,74366,50365,1742	1,02460,3654,05	3,4887,79,69	1,64,59,96	1,34,57	1,5	0	0
0,37396	1,74367,52825,5396	1,02456,8766,25	3,4886,15,09	1,64,58,61	1,34,56	1,5	0	0
0,37397	1,74368,55282,4162	1,02453,3880,10	3,4884,50,50	1,64,57,26	1,34,55	1,5	0	0
0,37398	1,74369,57735,8042	1,02449,8995,60	3,4882,85,93	1,64,55,91	1,34,54	1,5	0	0
0,37399	1,74370,60185,7038	1,02446,4112,74	3,4881,21,37	1,64,54,56	1,34,53	1,5	0	0
0,37400	1,74371,62632,1151	1,02442,9231,53	3,4879,56,82	1,64,53,21	1,34,52	1,5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37400	1̄,74371,62632,1150	1,02442,9231,62	3,4879,56,42	1,64,54,08	1,33,64	1,4	0	0
0,37401	1̄,74372,65075,0382	1,02439,4352,06	3,4877,91,88	1,64,52,74	1,33,63	1,4	0	0
0,37402	1̄,74373,67514,4734	1,02435,9474,14	3,4876,27,35	1,64,51,40	1,33,62	1,4	0	0
0,37403	1̄,74374,69950,4208	1,02432,4597,87	3,4874,62,84	1,64,50,06	1,33,61	1,4	0	0
0,37404	1̄,74375,72382,8806	1,02428,9723,24	3,4872,98,34	1,64,48,72	1,33,60	1,4	0	0
0,37405	1̄,74376,74811,8529	1,02425,4850,26	3,4871,33,85	1,64,47,38	1,33,59	1,4	0	0
0,37406	1̄,74377,77237,3379	1,02421,9978,92	3,4869,69,38	1,64,46,04	1,33,58	1,4	0	0
0,37407	1̄,74378,79659,3358	1,02418,5109,23	3,4868,04,92	1,64,44,70	1,33,57	1,4	0	0
0,37408	1̄,74379,82077,8467	1,02415,0241,18	3,4866,40,47	1,64,43,36	1,33,56	1,4	0	0
0,37409	1̄,74380,84492,8708	1,02411,5374,78	3,4864,76,04	1,64,42,02	1,33,55	1,4	0	0
0,37410	1̄,74381,86904,4083	1,02408,0510,02	3,4863,11,62	1,64,40,68	1,33,54	1,4	0	0
0,37411	1̄,74382,89312,4593	1,02404,5646,90	3,4861,47,21	1,64,39,34	1,33,53	1,4	0	0
0,37412	1̄,74383,91717,0240	1,02401,0785,43	3,4859,82,82	1,64,38,00	1,33,52	1,4	0	0
0,37413	1̄,74384,94118,1025	1,02397,5925,60	3,4858,18,44	1,64,36,66	1,33,51	1,4	0	0
0,37414	1̄,74385,96515,6951	1,02394,1067,42	3,4856,54,07	1,64,35,32	1,33,50	1,4	0	0
0,37415	1̄,74386,98909,8018	1,02390,6210,88	3,4854,89,72	1,64,33,99	1,33,49	1,4	0	0
0,37416	1̄,74388,01300,4229	1,02387,1355,98	3,4853,25,38	1,64,32,66	1,33,48	1,4	0	0
0,37417	1̄,74389,03687,5585	1,02383,6502,73	3,4851,61,05	1,64,31,33	1,33,47	1,4	0	0
0,37418	1̄,74390,06071,2088	1,02380,1651,12	3,4849,96,74	1,64,30,00	1,33,46	1,4	0	0
0,37419	1̄,74391,08451,3739	1,02376,6801,15	3,4848,32,44	1,64,28,67	1,33,45	1,4	0	0
0,37420	1̄,74392,10828,0540	1,02373,1952,83	3,4846,68,15	1,64,27,34	1,33,44	1,4	0	0
0,37421	1̄,74393,13201,2493	1,02369,7106,15	3,4845,03,88	1,64,26,01	1,33,43	1,4	0	0
0,37422	1̄,74394,15570,9599	1,02366,2261,11	3,4843,39,62	1,64,24,68	1,33,42	1,4	0	0
0,37423	1̄,74395,17937,1860	1,02362,7417,71	3,4841,75,37	1,64,23,35	1,33,41	1,4	0	0
0,37424	1̄,74396,20299,9278	1,02359,2575,96	3,4840,11,14	1,64,22,02	1,33,40	1,4	0	0
0,37425	1̄,74397,22659,1854	1,02355,7735,85	3,4838,46,92	1,64,20,69	1,33,39	1,4	0	0
0,37426	1̄,74398,25014,9590	1,02352,2897,38	3,4836,82,71	1,64,19,36	1,33,38	1,4	0	0
0,37427	1̄,74399,27367,2487	1,02348,8060,55	3,4835,18,52	1,64,18,03	1,33,37	1,4	0	0
0,37428	1̄,74400,29716,0548	1,02345,3225,36	3,4833,54,34	1,64,16,70	1,33,36	1,4	0	0
0,37429	1̄,74401,32061,3773	1,02341,8391,82	3,4831,90,17	1,64,15,37	1,33,35	1,4	0	0
0,37430	1̄,74402,34403,2165	1,02338,3559,92	3,4830,26,02	1,64,14,04	1,33,34	1,4	0	0
0,37431	1̄,74403,36741,5725	1,02334,8729,66	3,4828,61,88	1,64,12,71	1,33,33	1,4	0	0
0,37432	1̄,74404,39076,4455	1,02331,3901,04	3,4826,97,75	1,64,11,38	1,33,32	1,4	0	0
0,37433	1̄,74405,41407,8356	1,02327,9074,06	3,4825,33,64	1,64,10,05	1,33,31	1,4	0	0
0,37434	1̄,74406,43735,7430	1,02324,4248,72	3,4823,69,54	1,64,08,72	1,33,30	1,4	0	0
0,37435	1̄,74407,46060,1679	1,02320,9425,02	3,4822,05,45	1,64,07,39	1,33,29	1,4	0	0
0,37436	1̄,74408,48381,1104	1,02317,4602,97	3,4820,41,38	1,64,06,06	1,33,28	1,4	0	0
0,37437	1̄,74409,50698,5707	1,02313,9782,56	3,4818,77,32	1,64,04,73	1,33,27	1,4	0	0
0,37438	1̄,74410,53012,5490	1,02310,4963,79	3,4817,13,27	1,64,03,40	1,33,26	1,4	0	0
0,37439	1̄,74411,55323,0454	1,02307,0146,66	3,4815,49,24	1,64,02,07	1,33,25	1,4	0	0
0,37440	1̄,74412,57630,0601	1,02303,5331,17	3,4813,85,22	1,64,00,74	1,33,24	1,4	0	0
0,37441	1̄,74413,59933,5932	1,02300,0517,32	3,4812,21,21	1,63,99,41	1,33,23	1,4	0	0
0,37442	1̄,74414,62233,6449	1,02296,5705,11	3,4810,57,22	1,63,98,08	1,33,22	1,4	0	0
0,37443	1̄,74415,64530,2154	1,02293,0894,54	3,4808,93,24	1,63,96,75	1,33,21	1,4	0	0
0,37444	1̄,74416,66823,3049	1,02289,6085,61	3,4807,29,27	1,63,95,42	1,33,20	1,4	0	0
0,37445	1̄,74417,69112,9135	1,02286,1278,32	3,4805,65,32	1,63,94,09	1,33,19	1,4	0	0
0,37446	1̄,74418,71399,0413	1,02282,6472,67	3,4804,01,38	1,63,92,76	1,33,18	1,4	0	0
0,37447	1̄,74419,73681,6886	1,02279,1668,66	3,4802,37,45	1,63,91,43	1,33,17	1,4	0	0
0,37448	1̄,74420,75960,8555	1,02275,6866,29	3,4800,73,54	1,63,90,10	1,33,16	1,4	0	0
0,37449	1̄,74421,78236,5421	1,02272,2065,55	3,4799,09,64	1,63,88,77	1,33,15	1,4	0	0
0,37450	1̄,74422,80508,7487	1,02268,7266,45	3,4797,45,75	1,63,87,44	1,33,14	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37450	$\bar{1},74422\ 80508\ 7487$	1,02268,7266,45	3,4797,45,75	1,63,87,44	1,33,14	1,4	0	0
0,37451	$\bar{1},74423\ 82777\ 4753$	1,02265,2468,99	3,4795,81,88	1,63,86,11	1,33,13	1,4	0	0
0,37452	$\bar{1},74424\ 85042\ 7222$	1,02261,7673,17	3,4794,18,02	1,63,84,78	1,33,12	1,4	0	0
0,37453	$\bar{1},74425\ 87304\ 4895$	1,02258,2878,99	3,4792,54,17	1,63,83,45	1,33,11	1,4	0	0
0,37454	$\bar{1},74426\ 89562\ 7774$	1,02254,8086,45	3,4790,90,34	1,63,82,12	1,33,10	1,4	0	0
0,37455	$\bar{1},74427\ 91817\ 5860$	1,02251,3295,55	3,4789,26,52	1,63,80,79	1,33,09	1,4	0	0
0,37456	$\bar{1},74428\ 94068\ 9156$	1,02247,8506,28	3,4787,62,71	1,63,79,46	1,33,08	1,4	0	0
0,37457	$\bar{1},74429\ 96316\ 7662$	1,02244,3718,65	3,4785,98,92	1,63,78,13	1,33,07	1,4	0	0
0,37458	$\bar{1},74430\ 98561\ 1381$	1,02240,8932,66	3,4784,35,14	1,63,76,80	1,33,06	1,4	0	0
0,37459	$\bar{1},74432\ 00802\ 0314$	1,02237,4148,31	3,4782,71,37	1,63,75,47	1,33,05	1,4	0	0
0,37460	$\bar{1},74433\ 03039\ 4462$	1,02233,9365,60	3,4781,07,62	1,63,74,14	1,33,04	1,4	0	0
0,37461	$\bar{1},74434\ 05273\ 3828$	1,02230,4584,52	3,4779,43,88	1,63,72,81	1,33,03	1,4	0	0
0,37462	$\bar{1},74435\ 07503\ 8413$	1,02226,9805,08	3,4777,80,15	1,63,71,48	1,33,02	1,4	0	0
0,37463	$\bar{1},74436\ 09730\ 8218$	1,02223,5027,28	3,4776,16,44	1,63,70,15	1,33,01	1,4	0	0
0,37464	$\bar{1},74437\ 11954\ 3245$	1,02220,0251,12	3,4774,52,74	1,63,68,82	1,33,00	1,4	0	0
0,37465	$\bar{1},74438\ 14174\ 3496$	1,02216,5476,59	3,4772,89,05	1,63,67,49	1,32,99	1,4	0	0
0,37466	$\bar{1},74439\ 16390\ 8973$	1,02213,0703,70	3,4771,25,38	1,63,66,16	1,32,98	1,4	0	0
0,37467	$\bar{1},74440\ 18603\ 9677$	1,02209,5932,45	3,4769,61,72	1,63,64,83	1,32,97	1,4	0	0
0,37468	$\bar{1},74441\ 20813\ 5609$	1,02206,1162,83	3,4767,98,07	1,63,63,50	1,32,96	1,4	0	0
0,37469	$\bar{1},74442\ 23019\ 6772$	1,02202,6394,85	3,4766,34,44	1,63,62,17	1,32,95	1,4	0	0
0,37470	$\bar{1},74443\ 25222\ 3167$	1,02199,1628,51	3,4764,70,82	1,63,60,84	1,32,94	1,4	0	0
0,37471	$\bar{1},74444\ 27421\ 4796$	1,02195,6863,80	3,4763,07,21	1,63,59,51	1,32,93	1,4	0	0
0,37472	$\bar{1},74445\ 29617\ 1660$	1,02192,2100,73	3,4761,43,61	1,63,58,18	1,32,92	1,4	0	0
0,37473	$\bar{1},74446\ 31809\ 3761$	1,02188,7339,29	3,4759,80,03	1,63,56,85	1,32,91	1,4	0	0
0,37474	$\bar{1},74447\ 33998\ 1100$	1,02185,2579,49	3,4758,16,46	1,63,55,52	1,32,90	1,4	0	0
0,37475	$\bar{1},74448\ 36183\ 3679$	1,02181,7821,33	3,4756,52,90	1,63,54,19	1,32,89	1,4	0	0
0,37476	$\bar{1},74449\ 38365\ 1500$	1,02178,3064,80	3,4754,89,36	1,63,52,86	1,32,88	1,4	0	0
0,37477	$\bar{1},74450\ 40543\ 4565$	1,02174,8309,91	3,4753,25,83	1,63,51,53	1,32,87	1,4	0	0
0,37478	$\bar{1},74451\ 42718\ 2875$	1,02171,3556,65	3,4751,62,31	1,63,50,20	1,32,86	1,4	0	0
0,37479	$\bar{1},74452\ 44889\ 6432$	1,02167,8805,03	3,4749,98,81	1,63,48,87	1,32,85	1,4	0	0
0,37480	$\bar{1},74453\ 47057\ 5237$	1,02164,4055,04	3,4748,35,32	1,63,47,54	1,32,84	1,4	0	0
0,37481	$\bar{1},74454\ 49221\ 9292$	1,02160,9306,69	3,4746,71,84	1,63,46,21	1,32,83	1,4	0	0
0,37482	$\bar{1},74455\ 51382\ 8599$	1,02157,4559,97	3,4745,08,38	1,63,44,88	1,32,82	1,4	0	0
0,37483	$\bar{1},74456\ 53540\ 3159$	1,02153,9814,89	3,4743,44,93	1,63,43,55	1,32,81	1,4	0	0
0,37484	$\bar{1},74457\ 55694\ 2974$	1,02150,5071,44	3,4741,81,49	1,63,42,22	1,32,80	1,4	0	0
0,37485	$\bar{1},74458\ 57844\ 8045$	1,02147,0329,63	3,4740,18,07	1,63,40,89	1,32,79	1,4	0	0
0,37486	$\bar{1},74459\ 59991\ 8375$	1,02143,5589,45	3,4738,54,66	1,63,39,56	1,32,78	1,4	0	0
0,37487	$\bar{1},74460\ 62135\ 3964$	1,02140,0850,90	3,4736,91,26	1,63,38,23	1,32,77	1,4	0	0
0,37488	$\bar{1},74461\ 64275\ 4815$	1,02136,6113,99	3,4735,27,88	1,63,36,90	1,32,76	1,4	0	0
0,37489	$\bar{1},74462\ 66412\ 0929$	1,02133,1378,71	3,4733,64,51	1,63,35,57	1,32,75	1,4	0	0
0,37490	$\bar{1},74463\ 68545\ 2308$	1,02129,6645,06	3,4732,01,15	1,63,34,24	1,32,74	1,4	0	0
0,37491	$\bar{1},74464\ 70674\ 8953$	1,02126,1913,05	3,4730,37,81	1,63,32,91	1,32,73	1,4	0	0
0,37492	$\bar{1},74465\ 72801\ 0866$	1,02122,7182,67	3,4728,74,48	1,63,31,58	1,32,72	1,4	0	0
0,37493	$\bar{1},74466\ 74923\ 8049$	1,02119,2453,93	3,4727,11,16	1,63,30,25	1,32,71	1,4	0	0
0,37494	$\bar{1},74467\ 77043\ 0503$	1,02115,7726,82	3,4725,47,86	1,63,28,92	1,32,70	1,4	0	0
0,37495	$\bar{1},74468\ 79158\ 8230$	1,02112,3001,34	3,4723,84,57	1,63,27,59	1,32,69	1,4	0	0
0,37496	$\bar{1},74469\ 81271\ 1231$	1,02108,8277,49	3,4722,21,29	1,63,26,26	1,32,68	1,4	0	0
0,37497	$\bar{1},74470\ 83379\ 9508$	1,02105,3555,28	3,4720,58,03	1,63,24,93	1,32,67	1,4	0	0
0,37498	$\bar{1},74471\ 85485\ 3063$	1,02101,8834,78	3,4718,94,78	1,63,23,60	1,32,66	1,4	0	0
0,37499	$\bar{1},74472\ 87587\ 1898$	1,02098,4115,75	3,4717,31,54	1,63,22,27	1,32,65	1,4	0	0
0,37500	$\bar{1},74473\ 89685\ 6014$	1,02094,9398,43	3,4715,68,32	1,63,20,94	1,32,64	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37500	$\bar{1},74473,89685,6014$	1,02094,9398,43	3,4715,68,32	1,63,20,94	1,32,64	1,4	0	0
0,37501	$\bar{1},74474,91780,5412$	1,02091,4682,75	3,4714,05,11	1,63,19,61	1,32,63	1,4	0	0
0,37502	$\bar{1},74475,93872,0095$	1,02087,9968,70	3,4712,41,91	1,63,18,28	1,32,62	1,4	0	0
0,37503	$\bar{1},74476,95960,0064$	1,02084,5256,28	3,4710,78,73	1,63,16,95	1,32,61	1,4	0	0
0,37504	$\bar{1},74477,98044,5320$	1,02081,0545,49	3,4709,15,56	1,63,15,62	1,32,60	1,4	0	0
0,37505	$\bar{1},74479,00125,5865$	1,02077,5836,33	3,4707,52,40	1,63,14,29	1,32,59	1,4	0	0
0,37506	$\bar{1},74480,02203,1701$	1,02074,1128,81	3,4705,89,26	1,63,12,96	1,32,58	1,4	0	0
0,37507	$\bar{1},74481,04277,2830$	1,02070,6422,92	3,4704,26,13	1,63,11,63	1,32,57	1,4	0	0
0,37508	$\bar{1},74482,06347,9253$	1,02067,1718,66	3,4702,63,01	1,63,10,30	1,32,56	1,4	0	0
0,37509	$\bar{1},74483,08415,0972$	1,02063,7016,03	3,4700,99,91	1,63,08,97	1,32,55	1,4	0	0
0,37510	$\bar{1},74484,10478,7988$	1,02060,2315,03	3,4699,36,82	1,63,07,64	1,32,54	1,4	0	0
0,37511	$\bar{1},74485,12539,0303$	1,02056,7615,66	3,4697,73,74	1,63,06,31	1,32,53	1,4	0	0
0,37512	$\bar{1},74486,14595,7919$	1,02053,2917,92	3,4696,10,68	1,63,04,98	1,32,52	1,4	0	0
0,37513	$\bar{1},74487,16649,0837$	1,02049,8221,81	3,4694,47,63	1,63,03,65	1,32,51	1,4	0	0
0,37514	$\bar{1},74488,18698,9059$	1,02046,3527,33	3,4692,84,59	1,63,02,32	1,32,50	1,4	0	0
0,37515	$\bar{1},74489,20745,2586$	1,02042,8834,48	3,4691,21,57	1,63,01,00	1,32,49	1,4	0	0
0,37516	$\bar{1},74490,22788,1420$	1,02039,4143,26	3,4689,58,56	1,62,99,68	1,32,48	1,4	0	0
0,37517	$\bar{1},74491,24827,5563$	1,02035,9453,67	3,4687,95,56	1,62,98,36	1,32,47	1,4	0	0
0,37518	$\bar{1},74492,26863,5017$	1,02032,4765,71	3,4686,32,58	1,62,97,04	1,32,46	1,4	0	0
0,37519	$\bar{1},74493,28895,9783$	1,02029,0079,38	3,4684,69,61	1,62,95,72	1,32,45	1,4	0	0
0,37520	$\bar{1},74494,30924,9862$	1,02025,5394,68	3,4683,06,65	1,62,94,40	1,32,44	1,4	0	0
0,37521	$\bar{1},74495,32950,5257$	1,02022,0711,61	3,4681,43,71	1,62,93,08	1,32,43	1,4	0	0
0,37522	$\bar{1},74496,34972,5969$	1,02018,6030,17	3,4679,80,78	1,62,91,76	1,32,42	1,4	0	0
0,37523	$\bar{1},74497,36991,1999$	1,02015,1350,36	3,4678,17,86	1,62,90,44	1,32,41	1,4	0	0
0,37524	$\bar{1},74498,39006,3349$	1,02011,6672,18	3,4676,54,96	1,62,89,12	1,32,40	1,4	0	0
0,37525	$\bar{1},74499,41018,0021$	1,02008,1995,63	3,4674,92,07	1,62,87,80	1,32,39	1,4	0	0
0,37526	$\bar{1},74500,43026,2017$	1,02004,7320,71	3,4673,29,19	1,62,86,48	1,32,38	1,4	0	0
0,37527	$\bar{1},74501,45030,9338$	1,02001,2647,42	3,4671,66,33	1,62,85,16	1,32,37	1,4	0	0
0,37528	$\bar{1},74502,47032,1985$	1,01997,7975,76	3,4670,03,48	1,62,83,84	1,32,36	1,4	0	0
0,37529	$\bar{1},74503,49029,9961$	1,01994,3305,73	3,4668,40,64	1,62,82,52	1,32,35	1,4	0	0
0,37530	$\bar{1},74504,51024,3267$	1,01990,8637,32	3,4666,77,81	1,62,81,20	1,32,34	1,4	0	0
0,37531	$\bar{1},74505,53015,1904$	1,01987,3970,54	3,4665,15,00	1,62,79,88	1,32,33	1,4	0	0
0,37532	$\bar{1},74506,55002,5875$	1,01983,9305,39	3,4663,52,20	1,62,78,56	1,32,32	1,4	0	0
0,37533	$\bar{1},74507,56986,5180$	1,01980,4641,87	3,4661,89,41	1,62,77,24	1,32,31	1,4	0	0
0,37534	$\bar{1},74508,58966,9822$	1,01976,9979,98	3,4660,26,64	1,62,75,92	1,32,30	1,4	0	0
0,37535	$\bar{1},74509,60943,9802$	1,01973,5319,71	3,4658,63,88	1,62,74,60	1,32,29	1,4	0	0
0,37536	$\bar{1},74510,62917,5122$	1,01970,0661,07	3,4657,01,13	1,62,73,28	1,32,28	1,4	0	0
0,37537	$\bar{1},74511,64887,5783$	1,01966,6004,06	3,4655,38,40	1,62,71,96	1,32,27	1,4	0	0
0,37538	$\bar{1},74512,66854,1787$	1,01963,1348,68	3,4653,75,68	1,62,70,64	1,32,26	1,4	0	0
0,37539	$\bar{1},74513,68817,3136$	1,01959,6694,92	3,4652,12,97	1,62,69,32	1,32,25	1,4	0	0
0,37540	$\bar{1},74514,70776,9831$	1,01956,2042,79	3,4650,50,28	1,62,68,00	1,32,24	1,4	0	0
0,37541	$\bar{1},74515,72733,1874$	1,01952,7392,29	3,4648,87,60	1,62,66,68	1,32,23	1,4	0	0
0,37542	$\bar{1},74516,74685,9266$	1,01949,2743,41	3,4647,24,93	1,62,65,36	1,32,22	1,4	0	0
0,37543	$\bar{1},74517,76635,2009$	1,01945,8096,16	3,4645,62,28	1,62,64,04	1,32,21	1,4	0	0
0,37544	$\bar{1},74518,78581,0105$	1,01942,3450,54	3,4643,99,64	1,62,62,72	1,32,20	1,4	0	0
0,37545	$\bar{1},74519,80523,3556$	1,01938,8806,54	3,4642,37,01	1,62,61,40	1,32,19	1,4	0	0
0,37546	$\bar{1},74520,82462,2363$	1,01935,4164,17	3,4640,74,40	1,62,60,08	1,32,18	1,4	0	0
0,37547	$\bar{1},74521,84397,6527$	1,01931,9523,43	3,4639,11,80	1,62,58,76	1,32,17	1,4	0	0
0,37548	$\bar{1},74522,86329,6050$	1,01928,4884,31	3,4637,49,21	1,62,57,44	1,32,16	1,4	0	0
0,37549	$\bar{1},74523,88258,0934$	1,01925,0246,82	3,4635,86,64	1,62,56,12	1,32,15	1,4	0	0
0,37550	$\bar{1},74524,90183,1181$	1,01921,5610,95	3,4634,24,08	1,62,54,80	1,32,14	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37550	$\bar{1},74524,90183,1181$	1,01921,5610,95	3,4634,24,08	1,62,54,80	1,32,14	1,4	0	0
0,37551	$\bar{1},74525,92104,6792$	1,01918,0976,71	3,4632,61,53	1,62,53,48	1,32,13	1,4	0	0
0,37552	$\bar{1},74526,94022,7769$	1,01914,6344,09	3,4630,99,00	1,62,52,16	1,32,12	1,4	0	0
0,37553	$\bar{1},74527,95937,4113$	1,01911,1713,10	3,4629,36,48	1,62,50,84	1,32,11	1,4	0	0
0,37554	$\bar{1},74528,97848,5826$	1,01907,7083,74	3,4627,73,97	1,62,49,52	1,32,10	1,4	0	0
0,37555	$\bar{1},74529,99756,2910$	1,01904,2456,00	3,4626,11,47	1,62,48,20	1,32,09	1,4	0	0
0,37556	$\bar{1},74531,01660,5366$	1,01900,7829,89	3,4624,48,99	1,62,46,88	1,32,08	1,4	0	0
0,37557	$\bar{1},74532,03561,3196$	1,01897,3205,40	3,4622,86,52	1,62,45,56	1,32,07	1,4	0	0
0,37558	$\bar{1},74533,05458,6401$	1,01893,8582,53	3,4621,24,06	1,62,44,24	1,32,06	1,4	0	0
0,37559	$\bar{1},74534,07352,4984$	1,01890,3961,29	3,4619,61,62	1,62,42,92	1,32,05	1,4	0	0
0,37560	$\bar{1},74535,09242,8945$	1,01886,9341,67	3,4617,99,19	1,62,41,60	1,32,04	1,4	0	0
0,37561	$\bar{1},74536,11129,8287$	1,01883,4723,68	3,4616,36,77	1,62,40,28	1,32,03	1,4	0	0
0,37562	$\bar{1},74537,13013,3011$	1,01880,0107,31	3,4614,74,37	1,62,38,96	1,32,02	1,4	0	0
0,37563	$\bar{1},74538,14893,3118$	1,01876,5492,57	3,4613,11,98	1,62,37,64	1,32,01	1,4	0	0
0,37564	$\bar{1},74539,16769,8611$	1,01873,0879,45	3,4611,49,60	1,62,36,32	1,32,00	1,4	0	0
0,37565	$\bar{1},74540,18642,9490$	1,01869,6267,95	3,4609,87,24	1,62,35,00	1,31,99	1,4	0	0
0,37566	$\bar{1},74541,20512,5758$	1,01866,1658,08	3,4608,24,89	1,62,33,68	1,31,98	1,4	0	0
0,37567	$\bar{1},74542,22378,7416$	1,01862,7049,83	3,4606,62,55	1,62,32,36	1,31,97	1,4	0	0
0,37568	$\bar{1},74543,24241,4466$	1,01859,2443,20	3,4605,00,23	1,62,31,04	1,31,96	1,4	0	0
0,37569	$\bar{1},74544,26100,6909$	1,01855,7838,20	3,4603,37,92	1,62,29,72	1,31,95	1,4	0	0
0,37570	$\bar{1},74545,27956,4747$	1,01852,3234,82	3,4601,75,62	1,62,28,40	1,31,94	1,4	0	0
0,37571	$\bar{1},74546,29808,7982$	1,01848,8633,06	3,4600,13,34	1,62,27,08	1,31,93	1,4	0	0
0,37572	$\bar{1},74547,31657,6615$	1,01845,4032,93	3,4598,51,07	1,62,25,76	1,31,92	1,4	0	0
0,37573	$\bar{1},74548,33503,0648$	1,01841,9434,42	3,4596,88,81	1,62,24,44	1,31,91	1,4	0	0
0,37574	$\bar{1},74549,35345,0082$	1,01838,4837,53	3,4595,26,57	1,62,23,12	1,31,90	1,4	0	0
0,37575	$\bar{1},74550,37183,4920$	1,01835,0242,26	3,4593,64,34	1,62,21,80	1,31,89	1,4	0	0
0,37576	$\bar{1},74551,39018,5162$	1,01831,5648,62	3,4592,02,12	1,62,20,48	1,31,88	1,4	0	0
0,37577	$\bar{1},74552,40850,0811$	1,01828,1056,60	3,4590,39,92	1,62,19,16	1,31,87	1,4	0	0
0,37578	$\bar{1},74553,42678,1868$	1,01824,6466,20	3,4588,77,73	1,62,17,84	1,31,86	1,4	0	0
0,37579	$\bar{1},74554,44502,8334$	1,01821,1877,42	3,4587,15,55	1,62,16,52	1,31,85	1,4	0	0
0,37580	$\bar{1},74555,46324,0211$	1,01817,7290,26	3,4585,53,38	1,62,15,20	1,31,84	1,4	0	0
0,37581	$\bar{1},74556,48141,7501$	1,01814,2704,73	3,4583,91,23	1,62,13,88	1,31,83	1,4	0	0
0,37582	$\bar{1},74557,49956,0206$	1,01810,8120,82	3,4582,29,09	1,62,12,56	1,31,82	1,4	0	0
0,37583	$\bar{1},74558,51766,8327$	1,01807,3538,53	3,4580,66,96	1,62,11,24	1,31,81	1,4	0	0
0,37584	$\bar{1},74559,53574,1866$	1,01803,8957,86	3,4579,04,85	1,62,09,92	1,31,80	1,4	0	0
0,37585	$\bar{1},74560,55378,0824$	1,01800,4378,81	3,4577,42,75	1,62,08,60	1,31,79	1,4	0	0
0,37586	$\bar{1},74561,57178,5203$	1,01796,9801,38	3,4575,80,66	1,62,07,28	1,31,78	1,4	0	0
0,37587	$\bar{1},74562,58975,5004$	1,01793,5225,57	3,4574,18,59	1,62,05,96	1,31,77	1,4	0	0
0,37588	$\bar{1},74563,60769,0230$	1,01790,0651,38	3,4572,56,53	1,62,04,64	1,31,76	1,4	0	0
0,37589	$\bar{1},74564,62559,0881$	1,01786,6078,81	3,4570,94,48	1,62,03,32	1,31,75	1,4	0	0
0,37590	$\bar{1},74565,64345,6960$	1,01783,1507,87	3,4569,32,45	1,62,02,00	1,31,74	1,4	0	0
0,37591	$\bar{1},74566,66128,8468$	1,01779,6938,55	3,4567,70,43	1,62,00,68	1,31,73	1,4	0	0
0,37592	$\bar{1},74567,67908,5407$	1,01776,2370,85	3,4566,08,42	1,61,99,36	1,31,72	1,4	0	0
0,37593	$\bar{1},74568,69684,7778$	1,01772,7804,77	3,4564,46,43	1,61,98,04	1,31,71	1,4	0	0
0,37594	$\bar{1},74569,71457,5583$	1,01769,3240,31	3,4562,84,45	1,61,96,72	1,31,70	1,4	0	0
0,37595	$\bar{1},74570,73226,8823$	1,01765,8677,47	3,4561,22,48	1,61,95,40	1,31,69	1,4	0	0
0,37596	$\bar{1},74571,74992,7500$	1,01762,4116,25	3,4559,60,53	1,61,94,08	1,31,68	1,4	0	0
0,37597	$\bar{1},74572,76755,1616$	1,01758,9556,64	3,4557,98,59	1,61,92,76	1,31,67	1,4	0	0
0,37598	$\bar{1},74573,78514,1173$	1,01755,4998,65	3,4556,36,66	1,61,91,44	1,31,66	1,4	0	0
0,37599	$\bar{1},74574,80269,6172$	1,01752,0442,28	3,4554,74,75	1,61,90,12	1,31,65	1,4	0	0
0,37600	$\bar{1},74575,82021,6614$	1,01748,5887,53	3,4553,12,85	1,61,88,80	1,31,64	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37600	$\bar{1},74575,82021,6617$	1,01748,5887,80	3,4553,12,34	1,61,89,61	1,30,83	1,4	0	0
0,37601	$\bar{1},74576,83770,2505$	1,01745,1334,68	3,4551,50,44	1,61,88,30	1,30,82	1,4	0	0
0,37602	$\bar{1},74577,85515,3840$	1,01741,6783,18	3,4549,88,56	1,61,86,99	1,30,81	1,4	0	0
0,37603	$\bar{1},74578,87257,0623$	1,01738,2233,29	3,4548,26,69	1,61,85,68	1,30,80	1,4	0	0
0,37604	$\bar{1},74579,88995,2856$	1,01734,7685,02	3,4546,64,83	1,61,84,37	1,30,79	1,4	0	0
0,37605	$\bar{1},74580,90730,0541$	1,01731,3138,37	3,4545,02,99	1,61,83,06	1,30,78	1,4	0	0
0,37606	$\bar{1},74581,92461,3679$	1,01727,8593,34	3,4543,41,16	1,61,81,75	1,30,77	1,4	0	0
0,37607	$\bar{1},74582,94189,2272$	1,01724,4049,93	3,4541,79,34	1,61,80,44	1,30,76	1,4	0	0
0,37608	$\bar{1},74583,95913,6322$	1,01720,9508,14	3,4540,17,54	1,61,79,13	1,30,75	1,4	0	0
0,37609	$\bar{1},74584,97634,5830$	1,01717,4967,96	3,4538,55,75	1,61,77,82	1,30,74	1,4	0	0
0,37610	$\bar{1},74585,99352,0798$	1,01714,0429,40	3,4536,93,97	1,61,76,51	1,30,73	1,4	0	0
0,37611	$\bar{1},74587,01066,1227$	1,01710,5892,46	3,4535,32,20	1,61,75,20	1,30,72	1,4	0	0
0,37612	$\bar{1},74588,02776,7119$	1,01707,1357,14	3,4533,70,45	1,61,73,89	1,30,71	1,4	0	0
0,37613	$\bar{1},74589,04483,8476$	1,01703,6823,44	3,4532,08,71	1,61,72,58	1,30,70	1,4	0	0
0,37614	$\bar{1},74590,06187,5299$	1,01700,2291,35	3,4530,46,98	1,61,71,27	1,30,69	1,4	0	0
0,37615	$\bar{1},74591,07887,7590$	1,01696,7760,88	3,4528,85,27	1,61,69,96	1,30,68	1,4	0	0
0,37616	$\bar{1},74592,09584,5351$	1,01693,3232,03	3,4527,23,57	1,61,68,65	1,30,67	1,4	0	0
0,37617	$\bar{1},74593,11277,8583$	1,01689,8704,79	3,4525,61,88	1,61,67,34	1,30,66	1,4	0	0
0,37618	$\bar{1},74594,12967,7288$	1,01686,4179,17	3,4524,00,21	1,61,66,03	1,30,65	1,4	0	0
0,37619	$\bar{1},74595,14654,1467$	1,01682,9655,17	3,4522,38,55	1,61,64,72	1,30,64	1,4	0	0
0,37620	$\bar{1},74596,16337,1122$	1,01679,5132,78	3,4520,76,90	1,61,63,41	1,30,63	1,4	0	0
0,37621	$\bar{1},74597,18016,6255$	1,01676,0612,01	3,4519,15,27	1,61,62,10	1,30,62	1,4	0	0
0,37622	$\bar{1},74598,19692,6867$	1,01672,6092,86	3,4517,53,65	1,61,60,79	1,30,61	1,4	0	0
0,37623	$\bar{1},74599,21365,2960$	1,01669,1575,32	3,4515,92,04	1,61,59,48	1,30,60	1,4	0	0
0,37624	$\bar{1},74600,23034,4535$	1,01665,7059,40	3,4514,30,45	1,61,58,17	1,30,59	1,4	0	0
0,37625	$\bar{1},74601,24700,1594$	1,01662,2545,10	3,4512,68,87	1,61,56,86	1,30,58	1,4	0	0
0,37626	$\bar{1},74602,26362,4139$	1,01658,8032,41	3,4511,07,30	1,61,55,55	1,30,57	1,4	0	0
0,37627	$\bar{1},74603,28021,2171$	1,01655,3521,34	3,4509,45,74	1,61,54,24	1,30,56	1,4	0	0
0,37628	$\bar{1},74604,29676,5692$	1,01651,9011,88	3,4507,84,20	1,61,52,93	1,30,55	1,4	0	0
0,37629	$\bar{1},74605,31328,4704$	1,01648,4504,08	3,4506,22,67	1,61,51,62	1,30,54	1,4	0	0
0,37630	$\bar{1},74606,32976,9208$	1,01644,9997,81	3,4504,61,15	1,61,50,31	1,30,53	1,4	0	0
0,37631	$\bar{1},74607,34621,9206$	1,01641,5493,20	3,4502,99,65	1,61,49,00	1,30,52	1,4	0	0
0,37632	$\bar{1},74608,36263,4699$	1,01638,0990,20	3,4501,38,16	1,61,47,69	1,30,51	1,4	0	0
0,37633	$\bar{1},74609,37901,5689$	1,01634,6488,82	3,4499,76,68	1,61,46,38	1,30,50	1,4	0	0
0,37634	$\bar{1},74610,39536,2178$	1,01631,1989,05	3,4498,15,22	1,61,45,08	1,30,49	1,4	0	0
0,37635	$\bar{1},74611,41167,4167$	1,01627,7490,90	3,4496,53,77	1,61,43,78	1,30,48	1,4	0	0
0,37636	$\bar{1},74612,42795,1658$	1,01624,2994,36	3,4494,92,33	1,61,42,48	1,30,47	1,4	0	0
0,37637	$\bar{1},74613,44419,4652$	1,01620,8499,44	3,4493,30,91	1,61,41,18	1,30,46	1,4	0	0
0,37638	$\bar{1},74614,46040,3151$	1,01617,4006,13	3,4491,69,50	1,61,39,88	1,30,45	1,4	0	0
0,37639	$\bar{1},74615,47657,7157$	1,01613,9514,44	3,4490,08,10	1,61,38,58	1,30,44	1,4	0	0
0,37640	$\bar{1},74616,49271,6671$	1,01610,5024,36	3,4488,46,71	1,61,37,28	1,30,43	1,4	0	0
0,37641	$\bar{1},74617,50882,1695$	1,01607,0535,89	3,4486,85,34	1,61,35,98	1,30,42	1,4	0	0
0,37642	$\bar{1},74618,52489,2231$	1,01603,6049,04	3,4485,23,98	1,61,34,68	1,30,41	1,4	0	0
0,37643	$\bar{1},74619,54092,8280$	1,01600,1563,80	3,4483,62,63	1,61,33,38	1,30,40	1,4	0	0
0,37644	$\bar{1},74620,55692,9844$	1,01596,7080,17	3,4482,01,30	1,61,32,08	1,30,39	1,4	0	0
0,37645	$\bar{1},74621,57289,6924$	1,01593,2598,16	3,4480,39,98	1,61,30,78	1,30,38	1,4	0	0
0,37646	$\bar{1},74622,58882,9522$	1,01589,8117,76	3,4478,78,67	1,61,29,48	1,30,37	1,4	0	0
0,37647	$\bar{1},74623,60472,7640$	1,01586,3638,97	3,4477,17,38	1,61,28,18	1,30,36	1,4	0	0
0,37648	$\bar{1},74624,62059,1279$	1,01582,9161,80	3,4475,56,10	1,61,26,88	1,30,35	1,4	0	0
0,37649	$\bar{1},74625,63642,0441$	1,01579,4686,24	3,4473,94,83	1,61,25,58	1,30,34	1,4	0	0
0,37650	$\bar{1},74626,65221,5127$	1,01576,0212,29	3,4472,33,57	1,61,24,28	1,30,33	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37650	$\bar{1},74626,65221,5127$	1,01576,0212,29	3,4472,33,57	1,61,24,28	1,30,33	1,4	0	0
0,37651	$\bar{1},74627,66797,5339$	1,01572,5739,95	3,4470,72,33	1,61,22,98	1,30,32	1,4	0	0
0,37652	$\bar{1},74628,68370,1079$	1,01569,1269,23	3,4469,11,10	1,61,21,68	1,30,31	1,4	0	0
0,37653	$\bar{1},74629,69939,2348$	1,01565,6800,12	3,4467,49,88	1,61,20,38	1,30,30	1,4	0	0
0,37654	$\bar{1},74630,71504,9148$	1,01562,2332,62	3,4465,88,68	1,61,19,08	1,30,29	1,4	0	0
0,37655	$\bar{1},74631,73067,1481$	1,01558,7866,73	3,4464,27,49	1,61,17,78	1,30,28	1,4	0	0
0,37656	$\bar{1},74632,74625,9348$	1,01555,3402,46	3,4462,66,31	1,61,16,48	1,30,27	1,4	0	0
0,37657	$\bar{1},74633,76181,2750$	1,01551,8939,80	3,4461,05,15	1,61,15,18	1,30,26	1,4	0	0
0,37658	$\bar{1},74634,77733,1690$	1,01548,4478,75	3,4459,44,00	1,61,13,88	1,30,25	1,4	0	0
0,37659	$\bar{1},74635,79281,6169$	1,01545,0019,31	3,4457,82,86	1,61,12,58	1,30,24	1,4	0	0
0,37660	$\bar{1},74636,80826,6188$	1,01541,5561,48	3,4456,21,73	1,61,11,28	1,30,23	1,4	0	0
0,37661	$\bar{1},74637,82368,1749$	1,01538,1105,26	3,4454,60,62	1,61,09,98	1,30,22	1,4	0	0
0,37662	$\bar{1},74638,83906,2854$	1,01534,6650,65	3,4452,99,52	1,61,08,68	1,30,21	1,4	0	0
0,37663	$\bar{1},74639,85440,9505$	1,01531,2197,65	3,4451,38,43	1,61,07,38	1,30,20	1,4	0	0
0,37664	$\bar{1},74640,86972,1703$	1,01527,7746,27	3,4449,77,36	1,61,06,08	1,30,19	1,4	0	0
0,37665	$\bar{1},74641,88499,9449$	1,01524,3296,50	3,4448,16,30	1,61,04,78	1,30,18	1,4	0	0
0,37666	$\bar{1},74642,90024,2746$	1,01520,8848,34	3,4446,55,25	1,61,03,48	1,30,17	1,4	0	0
0,37667	$\bar{1},74643,91545,1594$	1,01517,4401,79	3,4444,94,22	1,61,02,18	1,30,16	1,4	0	0
0,37668	$\bar{1},74644,93062,5996$	1,01513,9956,85	3,4443,33,20	1,61,00,88	1,30,15	1,4	0	0
0,37669	$\bar{1},74645,94576,5953$	1,01510,5513,52	3,4441,72,19	1,60,99,58	1,30,14	1,4	0	0
0,37670	$\bar{1},74646,96087,1467$	1,01507,1071,80	3,4440,11,19	1,60,98,28	1,30,13	1,4	0	0
0,37671	$\bar{1},74647,97594,2539$	1,01503,6631,69	3,4438,50,21	1,60,96,98	1,30,12	1,4	0	0
0,37672	$\bar{1},74648,99097,9171$	1,01500,2193,19	3,4436,89,24	1,60,95,68	1,30,11	1,4	0	0
0,37673	$\bar{1},74650,00598,1364$	1,01496,7756,30	3,4435,28,28	1,60,94,38	1,30,10	1,4	0	0
0,37674	$\bar{1},74651,02094,9120$	1,01493,3321,02	3,4433,67,34	1,60,93,08	1,30,09	1,4	0	0
0,37675	$\bar{1},74652,03588,2441$	1,01489,8887,35	3,4432,06,41	1,60,91,78	1,30,08	1,4	0	0
0,37676	$\bar{1},74653,05078,1328$	1,01486,4455,29	3,4430,45,49	1,60,90,48	1,30,07	1,4	0	0
0,37677	$\bar{1},74654,06564,5783$	1,01483,0024,84	3,4428,84,59	1,60,89,18	1,30,06	1,4	0	0
0,37678	$\bar{1},74655,08047,5808$	1,01479,5595,99	3,4427,23,70	1,60,87,88	1,30,05	1,4	0	0
0,37679	$\bar{1},74656,09527,1404$	1,01476,1168,75	3,4425,62,82	1,60,86,58	1,30,04	1,4	0	0
0,37680	$\bar{1},74657,11003,2573$	1,01472,6743,12	3,4424,01,95	1,60,85,28	1,30,03	1,4	0	0
0,37681	$\bar{1},74658,12475,9316$	1,01469,2319,10	3,4422,41,10	1,60,83,98	1,30,02	1,4	0	0
0,37682	$\bar{1},74659,13945,1635$	1,01465,7896,69	3,4420,80,26	1,60,82,68	1,30,01	1,4	0	0
0,37683	$\bar{1},74660,15410,9532$	1,01462,3475,89	3,4419,19,43	1,60,81,38	1,30,00	1,4	0	0
0,37684	$\bar{1},74661,16873,3008$	1,01458,9056,70	3,4417,58,62	1,60,80,08	1,29,99	1,4	0	0
0,37685	$\bar{1},74662,18332,2065$	1,01455,4639,11	3,4415,97,82	1,60,78,78	1,29,98	1,4	0	0
0,37686	$\bar{1},74663,19787,6704$	1,01452,0223,13	3,4414,37,03	1,60,77,48	1,29,97	1,4	0	0
0,37687	$\bar{1},74664,21239,6927$	1,01448,5808,76	3,4412,76,26	1,60,76,18	1,29,96	1,4	0	0
0,37688	$\bar{1},74665,22688,2736$	1,01445,1396,00	3,4411,15,50	1,60,74,88	1,29,95	1,4	0	0
0,37689	$\bar{1},74666,24133,4132$	1,01441,6984,85	3,4409,54,75	1,60,73,58	1,29,94	1,4	0	0
0,37690	$\bar{1},74667,25575,1117$	1,01438,2575,30	3,4407,94,01	1,60,72,28	1,29,93	1,4	0	0
0,37691	$\bar{1},74668,27013,3692$	1,01434,8167,36	3,4406,33,29	1,60,70,98	1,29,92	1,4	0	0
0,37692	$\bar{1},74669,28448,1859$	1,01431,3761,03	3,4404,72,58	1,60,69,68	1,29,91	1,4	0	0
0,37693	$\bar{1},74670,29879,5620$	1,01427,9356,30	3,4403,11,88	1,60,68,38	1,29,90	1,4	0	0
0,37694	$\bar{1},74671,31307,4976$	1,01424,4953,18	3,4401,51,20	1,60,67,08	1,29,89	1,4	0	0
0,37695	$\bar{1},74672,32731,9929$	1,01421,0551,67	3,4399,90,53	1,60,65,78	1,29,88	1,4	0	0
0,37696	$\bar{1},74673,34153,0481$	1,01417,6151,76	3,4398,29,87	1,60,64,48	1,29,87	1,4	0	0
0,37697	$\bar{1},74674,35570,6633$	1,01414,1753,46	3,4396,69,23	1,60,63,18	1,29,86	1,4	0	0
0,37698	$\bar{1},74675,36984,8386$	1,01410,7356,77	3,4395,08,60	1,60,61,88	1,29,85	1,4	0	0
0,37699	$\bar{1},74676,38395,5743$	1,01407,2961,68	3,4393,47,98	1,60,60,58	1,29,84	1,4	0	0
0,37700	$\bar{1},74677,39802,8705$	1,01403,8568,20	3,4391,87,37	1,60,59,28	1,29,83	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37700	$\bar{1},74677,39802,8705$	1,01403,8568,20	3,4391,87,37	1,60,59,28	1,29,83	1,4	0	0
0,37701	$\bar{1},74678,41206,7273$	1,01400,4176,33	3,4390,26,78	1,60,57,98	1,29,82	1,4	0	0
0,37702	$\bar{1},74679,42607,1449$	1,01396,9786,06	3,4388,66,20	1,60,56,68	1,29,81	1,4	0	0
0,37703	$\bar{1},74680,44004,1235$	1,01393,5397,40	3,4387,05,63	1,60,55,38	1,29,80	1,4	0	0
0,37704	$\bar{1},74681,45397,6632$	1,01390,1010,34	3,4385,45,08	1,60,54,08	1,29,79	1,4	0	0
0,37705	$\bar{1},74682,46787,7642$	1,01386,6624,89	3,4383,84,54	1,60,52,78	1,29,78	1,4	0	0
0,37706	$\bar{1},74683,48174,4267$	1,01383,2241,04	3,4382,24,01	1,60,51,48	1,29,77	1,4	0	0
0,37707	$\bar{1},74684,49557,6508$	1,01379,7858,80	3,4380,63,50	1,60,50,18	1,29,76	1,4	0	0
0,37708	$\bar{1},74685,50937,4367$	1,01376,3478,17	3,4379,03,00	1,60,48,88	1,29,75	1,4	0	0
0,37709	$\bar{1},74686,52313,7845$	1,01372,9099,14	3,4377,42,51	1,60,47,58	1,29,74	1,4	0	0
0,37710	$\bar{1},74687,53686,6944$	1,01369,4721,71	3,4375,82,03	1,60,46,28	1,29,73	1,4	0	0
0,37711	$\bar{1},74688,55056,1666$	1,01366,0345,89	3,4374,21,57	1,60,44,98	1,29,72	1,4	0	0
0,37712	$\bar{1},74689,56422,2012$	1,01362,5971,67	3,4372,61,12	1,60,43,68	1,29,71	1,4	0	0
0,37713	$\bar{1},74690,57784,7984$	1,01359,1599,06	3,4371,00,68	1,60,42,38	1,29,70	1,4	0	0
0,37714	$\bar{1},74691,59143,9583$	1,01355,7228,05	3,4369,40,26	1,60,41,08	1,29,69	1,4	0	0
0,37715	$\bar{1},74692,60499,6811$	1,01352,2858,65	3,4367,79,85	1,60,39,78	1,29,68	1,4	0	0
0,37716	$\bar{1},74693,61851,9670$	1,01348,8490,85	3,4366,19,45	1,60,38,48	1,29,67	1,4	0	0
0,37717	$\bar{1},74694,63200,8161$	1,01345,4124,66	3,4364,59,07	1,60,37,18	1,29,66	1,4	0	0
0,37718	$\bar{1},74695,64546,2286$	1,01341,9760,07	3,4362,98,70	1,60,35,88	1,29,65	1,4	0	0
0,37719	$\bar{1},74696,65888,2046$	1,01338,5397,08	3,4361,38,34	1,60,34,58	1,29,64	1,4	0	0
0,37720	$\bar{1},74697,67226,7443$	1,01335,1035,70	3,4359,77,99	1,60,33,28	1,29,63	1,4	0	0
0,37721	$\bar{1},74698,68561,8479$	1,01331,6675,92	3,4358,17,66	1,60,31,98	1,29,62	1,4	0	0
0,37722	$\bar{1},74699,69893,5155$	1,01328,2317,74	3,4356,57,34	1,60,30,68	1,29,61	1,4	0	0
0,37723	$\bar{1},74700,71221,7473$	1,01324,7961,17	3,4354,97,03	1,60,29,38	1,29,60	1,4	0	0
0,37724	$\bar{1},74701,72546,5434$	1,01321,3606,20	3,4353,36,74	1,60,28,08	1,29,59	1,4	0	0
0,37725	$\bar{1},74702,73867,9040$	1,01317,9252,83	3,4351,76,46	1,60,26,78	1,29,58	1,4	0	0
0,37726	$\bar{1},74703,75185,8293$	1,01314,4901,07	3,4350,16,19	1,60,25,48	1,29,57	1,4	0	0
0,37727	$\bar{1},74704,76500,3194$	1,01311,0550,91	3,4348,55,94	1,60,24,18	1,29,56	1,4	0	0
0,37728	$\bar{1},74705,77811,3745$	1,01307,6202,35	3,4346,95,70	1,60,22,88	1,29,55	1,4	0	0
0,37729	$\bar{1},74706,79118,9947$	1,01304,1855,39	3,4345,35,47	1,60,21,58	1,29,54	1,4	0	0
0,37730	$\bar{1},74707,80423,1802$	1,01300,7510,04	3,4343,75,25	1,60,20,28	1,29,53	1,4	0	0
0,37731	$\bar{1},74708,81723,9312$	1,01297,3166,29	3,4342,15,05	1,60,18,98	1,29,52	1,4	0	0
0,37732	$\bar{1},74709,83021,2478$	1,01293,8824,14	3,4340,54,86	1,60,17,68	1,29,51	1,4	0	0
0,37733	$\bar{1},74710,84315,1302$	1,01290,4483,59	3,4338,94,68	1,60,16,38	1,29,50	1,4	0	0
0,37734	$\bar{1},74711,85605,5786$	1,01287,0144,64	3,4337,34,52	1,60,15,09	1,29,49	1,4	0	0
0,37735	$\bar{1},74712,86892,5931$	1,01283,5807,29	3,4335,74,37	1,60,13,80	1,29,48	1,4	0	0
0,37736	$\bar{1},74713,88176,1738$	1,01280,1471,55	3,4334,14,23	1,60,12,51	1,29,47	1,4	0	0
0,37737	$\bar{1},74714,89456,3210$	1,01276,7137,41	3,4332,54,10	1,60,11,22	1,29,46	1,4	0	0
0,37738	$\bar{1},74715,90733,0347$	1,01273,2804,87	3,4330,93,99	1,60,09,93	1,29,45	1,4	0	0
0,37739	$\bar{1},74716,92006,3152$	1,01269,8473,93	3,4329,33,89	1,60,08,64	1,29,44	1,4	0	0
0,37740	$\bar{1},74717,93276,1626$	1,01266,4144,59	3,4327,73,80	1,60,07,35	1,29,43	1,4	0	0
0,37741	$\bar{1},74718,94542,5771$	1,01262,9816,85	3,4326,13,73	1,60,06,06	1,29,42	1,4	0	0
0,37742	$\bar{1},74719,95805,5588$	1,01259,5490,71	3,4324,53,67	1,60,04,77	1,29,41	1,4	0	0
0,37743	$\bar{1},74720,97065,1079$	1,01256,1166,17	3,4322,93,62	1,60,03,48	1,29,40	1,4	0	0
0,37744	$\bar{1},74721,98321,2245$	1,01252,6843,23	3,4321,33,59	1,60,02,19	1,29,39	1,4	0	0
0,37745	$\bar{1},74722,99573,9088$	1,01249,2521,89	3,4319,73,57	1,60,00,90	1,29,38	1,4	0	0
0,37746	$\bar{1},74724,00823,1610$	1,01245,8202,15	3,4318,13,56	1,59,99,61	1,29,37	1,4	0	0
0,37747	$\bar{1},74725,02068,9812$	1,01242,3884,01	3,4316,53,56	1,59,98,32	1,29,36	1,4	0	0
0,37748	$\bar{1},74726,03311,3696$	1,01238,9567,47	3,4314,93,58	1,59,97,03	1,29,35	1,4	0	0
0,37749	$\bar{1},74727,04550,3263$	1,01235,5252,53	3,4313,33,61	1,59,95,74	1,29,34	1,4	0	0
0,37750	$\bar{1},74728,05785,8516$	1,01232,0939,19	3,4311,73,65	1,59,94,45	1,29,33	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37750	$\bar{1},74728,05785,8516$	1,01232,0939,19	3,4311,73,65	1,59,94,45	1,29,33	1,4	0	0
0,37751	$\bar{1},74729,07017,9455$	1,01228,6627,45	3,4310,13,71	1,59,93,16	1,29,32	1,4	0	0
0,37752	$\bar{1},74730,08246,6082$	1,01225,2317,31	3,4308,53,78	1,59,91,87	1,29,31	1,4	0	0
0,37753	$\bar{1},74731,09471,8399$	1,01221,8008,77	3,4306,93,86	1,59,90,58	1,29,30	1,4	0	0
0,37754	$\bar{1},74732,10693,6408$	1,01218,3701,83	3,4305,33,95	1,59,89,29	1,29,29	1,4	0	0
0,37755	$\bar{1},74733,11912,0110$	1,01214,9396,49	3,4303,74,06	1,59,88,00	1,29,28	1,4	0	0
0,37756	$\bar{1},74734,13126,9506$	1,01211,5092,75	3,4302,14,18	1,59,86,71	1,29,27	1,4	0	0
0,37757	$\bar{1},74735,14338,4599$	1,01208,0790,61	3,4300,54,31	1,59,85,42	1,29,26	1,4	0	0
0,37758	$\bar{1},74736,15546,5390$	1,01204,6490,07	3,4298,94,46	1,59,84,13	1,29,25	1,4	0	0
0,37759	$\bar{1},74737,16751,1880$	1,01201,2191,13	3,4297,34,62	1,59,82,84	1,29,24	1,4	0	0
0,37760	$\bar{1},74738,17952,4071$	1,01197,7893,78	3,4295,74,79	1,59,81,55	1,29,23	1,4	0	0
0,37761	$\bar{1},74739,19150,1965$	1,01194,3598,03	3,4294,14,97	1,59,80,26	1,29,22	1,4	0	0
0,37762	$\bar{1},74740,20344,5563$	1,01190,9303,88	3,4292,55,17	1,59,78,97	1,29,21	1,4	0	0
0,37763	$\bar{1},74741,21535,4867$	1,01187,5011,33	3,4290,95,38	1,59,77,68	1,29,20	1,4	0	0
0,37764	$\bar{1},74742,22722,9878$	1,01184,0720,38	3,4289,35,60	1,59,76,39	1,29,19	1,4	0	0
0,37765	$\bar{1},74743,23907,0598$	1,01180,6431,02	3,4287,75,84	1,59,75,10	1,29,18	1,4	0	0
0,37766	$\bar{1},74744,25087,7029$	1,01177,2143,26	3,4286,16,09	1,59,73,81	1,29,17	1,4	0	0
0,37767	$\bar{1},74745,26264,9172$	1,01173,7857,10	3,4284,56,35	1,59,72,52	1,29,16	1,4	0	0
0,37768	$\bar{1},74746,27438,7029$	1,01170,3572,54	3,4282,96,62	1,59,71,23	1,29,15	1,4	0	0
0,37769	$\bar{1},74747,28609,0602$	1,01166,9289,57	3,4281,36,91	1,59,69,94	1,29,14	1,4	0	0
0,37770	$\bar{1},74748,29775,9892$	1,01163,5008,20	3,4279,77,21	1,59,68,65	1,29,13	1,4	0	0
0,37771	$\bar{1},74749,30939,4900$	1,01160,0728,43	3,4278,17,52	1,59,67,36	1,29,12	1,4	0	0
0,37772	$\bar{1},74750,32099,5628$	1,01156,6450,25	3,4276,57,85	1,59,66,07	1,29,11	1,4	0	0
0,37773	$\bar{1},74751,33256,2078$	1,01153,2173,67	3,4274,98,19	1,59,64,78	1,29,10	1,4	0	0
0,37774	$\bar{1},74752,34409,4252$	1,01149,7898,69	3,4273,38,54	1,59,63,49	1,29,09	1,4	0	0
0,37775	$\bar{1},74753,35559,2151$	1,01146,3625,30	3,4271,78,91	1,59,62,20	1,29,08	1,4	0	0
0,37776	$\bar{1},74754,36705,5776$	1,01142,9353,51	3,4270,19,29	1,59,60,91	1,29,07	1,4	0	0
0,37777	$\bar{1},74755,37848,5130$	1,01139,5083,32	3,4268,59,68	1,59,59,62	1,29,06	1,4	0	0
0,37778	$\bar{1},74756,38988,0213$	1,01136,0814,72	3,4267,00,08	1,59,58,33	1,29,05	1,4	0	0
0,37779	$\bar{1},74757,40124,1028$	1,01132,6547,72	3,4265,40,50	1,59,57,04	1,29,04	1,4	0	0
0,37780	$\bar{1},74758,41256,7576$	1,01129,2282,32	3,4263,80,93	1,59,55,75	1,29,03	1,4	0	0
0,37781	$\bar{1},74759,42385,9858$	1,01125,8018,51	3,4262,21,37	1,59,54,46	1,29,02	1,4	0	0
0,37782	$\bar{1},74760,43511,7877$	1,01122,3756,30	3,4260,61,83	1,59,53,17	1,29,01	1,4	0	0
0,37783	$\bar{1},74761,44634,1633$	1,01118,9495,68	3,4259,02,30	1,59,51,88	1,29,00	1,4	0	0
0,37784	$\bar{1},74762,45753,1129$	1,01115,5236,66	3,4257,42,78	1,59,50,59	1,28,99	1,4	0	0
0,37785	$\bar{1},74763,46868,6366$	1,01112,0979,23	3,4255,83,27	1,59,49,30	1,28,98	1,4	0	0
0,37786	$\bar{1},74764,47980,7345$	1,01108,6723,40	3,4254,23,78	1,59,48,01	1,28,97	1,4	0	0
0,37787	$\bar{1},74765,49089,4068$	1,01105,2469,16	3,4252,64,30	1,59,46,72	1,28,96	1,4	0	0
0,37788	$\bar{1},74766,50194,6537$	1,01101,8216,52	3,4251,04,83	1,59,45,43	1,28,95	1,4	0	0
0,37789	$\bar{1},74767,51296,4754$	1,01098,3965,47	3,4249,45,38	1,59,44,14	1,28,94	1,4	0	0
0,37790	$\bar{1},74768,52394,8719$	1,01094,9716,02	3,4247,85,94	1,59,42,85	1,28,93	1,4	0	0
0,37791	$\bar{1},74769,53489,8435$	1,01091,5468,16	3,4246,26,51	1,59,41,56	1,28,92	1,4	0	0
0,37792	$\bar{1},74770,54581,3903$	1,01088,1221,89	3,4244,67,09	1,59,40,27	1,28,91	1,4	0	0
0,37793	$\bar{1},74771,55669,5125$	1,01084,6977,22	3,4243,07,69	1,59,38,98	1,28,90	1,4	0	0
0,37794	$\bar{1},74772,56754,2102$	1,01081,2734,14	3,4241,48,30	1,59,37,69	1,28,89	1,4	0	0
0,37795	$\bar{1},74773,57835,4836$	1,01077,8492,66	3,4239,88,92	1,59,36,40	1,28,88	1,4	0	0
0,37796	$\bar{1},74774,58913,3329$	1,01074,4252,77	3,4238,29,56	1,59,35,11	1,28,87	1,4	0	0
0,37797	$\bar{1},74775,59987,7582$	1,01071,0014,47	3,4236,70,21	1,59,33,82	1,28,86	1,4	0	0
0,37798	$\bar{1},74776,61058,7596$	1,01067,5777,77	3,4235,10,87	1,59,32,53	1,28,85	1,4	0	0
0,37799	$\bar{1},74777,62126,3374$	1,01064,1542,66	3,4233,51,54	1,59,31,24	1,28,84	1,4	0	0
0,37800	$\bar{1},74778,63190,4917$	1,01060,7309,14	3,4231,92,23	1,59,29,95	1,28,83	1,4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37800	$\bar{1},74778,63190,4936$	1,01060,7309,50	3,4231,91,66	1,59,30,69	1,28,09	1,3	0	0
0,37801	$\bar{1},74779,64251,2246$	1,01057,3077,58	3,4230,32,35	1,59,29,41	1,28,08	1,3	0	0
0,37802	$\bar{1},74780,65308,5324$	1,01053,8847,26	3,4228,73,06	1,59,28,13	1,28,07	1,3	0	0
0,37803	$\bar{1},74781,66362,4171$	1,01050,4618,53	3,4227,13,78	1,59,26,85	1,28,06	1,3	0	0
0,37804	$\bar{1},74782,67412,8790$	1,01047,0391,39	3,4225,54,51	1,59,25,57	1,28,05	1,3	0	0
0,37805	$\bar{1},74783,68459,9181$	1,01043,6165,84	3,4223,95,25	1,59,24,29	1,28,04	1,3	0	0
0,37806	$\bar{1},74784,69503,5347$	1,01040,1941,89	3,4222,36,01	1,59,23,01	1,28,03	1,3	0	0
0,37807	$\bar{1},74785,70543,7289$	1,01036,7719,53	3,4220,76,78	1,59,21,73	1,28,02	1,3	0	0
0,37808	$\bar{1},74786,71580,5009$	1,01033,3498,56	3,4219,17,56	1,59,20,45	1,28,01	1,3	0	0
0,37809	$\bar{1},74787,72613,8508$	1,01029,9279,58	3,4217,58,36	1,59,19,17	1,28,00	1,3	0	0
0,37810	$\bar{1},74788,73643,7788$	1,01026,5062,00	3,4215,99,17	1,59,17,89	1,27,99	1,3	0	0
0,37811	$\bar{1},74789,74670,2850$	1,01023,0846,01	3,4214,39,99	1,59,16,61	1,27,98	1,3	0	0
0,37812	$\bar{1},74790,75693,3696$	1,01019,6631,61	3,4212,80,82	1,59,15,33	1,27,97	1,3	0	0
0,37813	$\bar{1},74791,76713,0328$	1,01016,2418,80	3,4211,21,67	1,59,14,05	1,27,96	1,3	0	0
0,37814	$\bar{1},74792,77729,2747$	1,01012,8207,58	3,4209,62,53	1,59,12,77	1,27,95	1,3	0	0
0,37815	$\bar{1},74793,78742,0955$	1,01009,3997,95	3,4208,03,40	1,59,11,49	1,27,94	1,3	0	0
0,37816	$\bar{1},74794,79751,4953$	1,01005,9789,92	3,4206,44,29	1,59,10,21	1,27,93	1,3	0	0
0,37817	$\bar{1},74795,80757,4743$	1,01002,5583,48	3,4204,85,19	1,59,08,93	1,27,92	1,3	0	0
0,37818	$\bar{1},74796,81760,0326$	1,00999,1378,63	3,4203,26,10	1,59,07,65	1,27,91	1,3	0	0
0,37819	$\bar{1},74797,82759,1705$	1,00995,7175,37	3,4201,67,02	1,59,06,37	1,27,90	1,3	0	0
0,37820	$\bar{1},74798,83754,8880$	1,00992,2973,70	3,4200,07,96	1,59,05,09	1,27,89	1,3	0	0
0,37821	$\bar{1},74799,84747,1854$	1,00988,8773,62	3,4198,48,91	1,59,03,81	1,27,88	1,3	0	0
0,37822	$\bar{1},74800,85736,0628$	1,00985,4575,13	3,4196,89,87	1,59,02,53	1,27,87	1,3	0	0
0,37823	$\bar{1},74801,86721,5203$	1,00982,0378,23	3,4195,30,84	1,59,01,25	1,27,86	1,3	0	0
0,37824	$\bar{1},74802,87703,5581$	1,00978,6182,92	3,4193,71,83	1,58,99,97	1,27,85	1,3	0	0
0,37825	$\bar{1},74803,88682,1764$	1,00975,1989,20	3,4192,12,83	1,58,98,69	1,27,84	1,3	0	0
0,37826	$\bar{1},74804,89657,3753$	1,00971,7797,07	3,4190,53,84	1,58,97,41	1,27,83	1,3	0	0
0,37827	$\bar{1},74805,90629,1550$	1,00968,3606,53	3,4188,94,87	1,58,96,13	1,27,82	1,3	0	0
0,37828	$\bar{1},74806,91597,5157$	1,00964,9417,58	3,4187,35,91	1,58,94,85	1,27,81	1,3	0	0
0,37829	$\bar{1},74807,92562,4575$	1,00961,5230,22	3,4185,76,96	1,58,93,57	1,27,80	1,3	0	0
0,37830	$\bar{1},74808,93523,9805$	1,00958,1044,45	3,4184,18,02	1,58,92,29	1,27,79	1,3	0	0
0,37831	$\bar{1},74809,94482,0849$	1,00954,6860,27	3,4182,59,10	1,58,91,01	1,27,78	1,3	0	0
0,37832	$\bar{1},74810,95436,7709$	1,00951,2677,68	3,4181,00,19	1,58,89,73	1,27,77	1,3	0	0
0,37833	$\bar{1},74811,96388,0387$	1,00947,8496,68	3,4179,41,29	1,58,88,45	1,27,76	1,3	0	0
0,37834	$\bar{1},74812,97335,8884$	1,00944,4317,27	3,4177,82,41	1,58,87,17	1,27,75	1,3	0	0
0,37835	$\bar{1},74813,98280,3201$	1,00941,0139,45	3,4176,23,54	1,58,85,89	1,27,74	1,3	0	0
0,37836	$\bar{1},74814,99221,3340$	1,00937,5963,21	3,4174,64,68	1,58,84,61	1,27,73	1,3	0	0
0,37837	$\bar{1},74816,00158,9303$	1,00934,1788,56	3,4173,05,83	1,58,83,33	1,27,72	1,3	0	0
0,37838	$\bar{1},74817,01093,1092$	1,00930,7615,50	3,4171,47,00	1,58,82,05	1,27,71	1,3	0	0
0,37839	$\bar{1},74818,02023,8708$	1,00927,3444,03	3,4169,88,18	1,58,80,77	1,27,70	1,3	0	0
0,37840	$\bar{1},74819,02951,2152$	1,00923,9274,15	3,4168,29,37	1,58,79,49	1,27,69	1,3	0	0
0,37841	$\bar{1},74820,03875,1426$	1,00920,5105,86	3,4166,70,58	1,58,78,21	1,27,68	1,3	0	0
0,37842	$\bar{1},74821,04795,6532$	1,00917,0939,15	3,4165,11,80	1,58,76,93	1,27,67	1,3	0	0
0,37843	$\bar{1},74822,05712,7471$	1,00913,6774,03	3,4163,53,03	1,58,75,65	1,27,66	1,3	0	0
0,37844	$\bar{1},74823,06626,4245$	1,00910,2610,50	3,4161,94,27	1,58,74,37	1,27,65	1,3	0	0
0,37845	$\bar{1},74824,07536,6856$	1,00906,8448,56	3,4160,35,53	1,58,73,09	1,27,64	1,3	0	0
0,37846	$\bar{1},74825,08443,5305$	1,00903,4288,20	3,4158,76,80	1,58,71,81	1,27,63	1,3	0	0
0,37847	$\bar{1},74826,09346,9593$	1,00900,0129,43	3,4157,18,08	1,58,70,53	1,27,62	1,3	0	0
0,37848	$\bar{1},74827,10246,9722$	1,00896,5972,25	3,4155,59,37	1,58,69,25	1,27,61	1,3	0	0
0,37849	$\bar{1},74828,11143,5694$	1,00893,1816,66	3,4154,00,68	1,58,67,97	1,27,60	1,3	0	0
0,37850	$\bar{1},74829,12036,7511$	1,00889,7662,65	3,4152,42,00	1,58,66,69	1,27,59	1,3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37850	$\bar{1},74829,12036,7511$	1,00889,7662,65	3,4152,42,00	1,58,66,69	1,27,59	1,3	0	0
0,37851	$\bar{1},74830,12926,5174$	1,00886,3510,23	3,4150,83,33	1,58,65,41	1,27,58	1,3	0	0
0,37852	$\bar{1},74831,13812,8684$	1,00882,9359,40	3,4149,24,68	1,58,64,13	1,27,57	1,3	0	0
0,37853	$\bar{1},74832,14695,8043$	1,00879,5210,15	3,4147,66,04	1,58,62,85	1,27,56	1,3	0	0
0,37854	$\bar{1},74833,15575,3253$	1,00876,1062,49	3,4146,07,41	1,58,61,57	1,27,55	1,3	0	0
0,37855	$\bar{1},74834,16451,4315$	1,00872,6916,42	3,4144,48,79	1,58,60,29	1,27,54	1,3	0	0
0,37856	$\bar{1},74835,17324,1231$	1,00869,2771,93	3,4142,90,19	1,58,59,01	1,27,53	1,3	0	0
0,37857	$\bar{1},74836,18193,4003$	1,00865,8629,03	3,4141,31,60	1,58,57,73	1,27,52	1,3	0	0
0,37858	$\bar{1},74837,19059,2632$	1,00862,4487,71	3,4139,73,02	1,58,56,45	1,27,51	1,3	0	0
0,37859	$\bar{1},74838,19921,7120$	1,00859,0347,98	3,4138,14,46	1,58,55,17	1,27,50	1,3	0	0
0,37860	$\bar{1},74839,20780,7468$	1,00855,6209,84	3,4136,55,91	1,58,53,90	1,27,49	1,3	0	0
0,37861	$\bar{1},74840,21636,3678$	1,00852,2073,28	3,4134,97,37	1,58,52,63	1,27,48	1,3	0	0
0,37862	$\bar{1},74841,22488,5751$	1,00848,7938,31	3,4133,38,84	1,58,51,36	1,27,47	1,3	0	0
0,37863	$\bar{1},74842,23337,3689$	1,00845,3804,92	3,4131,80,33	1,58,50,09	1,27,46	1,3	0	0
0,37864	$\bar{1},74843,24182,7494$	1,00841,9673,12	3,4130,21,83	1,58,48,82	1,27,45	1,3	0	0
0,37865	$\bar{1},74844,25024,7167$	1,00838,5542,90	3,4128,63,34	1,58,47,55	1,27,44	1,3	0	0
0,37866	$\bar{1},74845,25863,2710$	1,00835,1414,27	3,4127,04,86	1,58,46,28	1,27,43	1,3	0	0
0,37867	$\bar{1},74846,26698,4124$	1,00831,7287,22	3,4125,46,40	1,58,45,01	1,27,42	1,3	0	0
0,37868	$\bar{1},74847,27530,1411$	1,00828,3161,76	3,4123,87,95	1,58,43,74	1,27,41	1,3	0	0
0,37869	$\bar{1},74848,28358,4573$	1,00824,9037,88	3,4122,29,51	1,58,42,47	1,27,40	1,3	0	0
0,37870	$\bar{1},74849,29183,3611$	1,00821,4915,58	3,4120,71,09	1,58,41,20	1,27,39	1,3	0	0
0,37871	$\bar{1},74850,30004,8527$	1,00818,0794,87	3,4119,12,68	1,58,39,93	1,27,38	1,3	0	0
0,37872	$\bar{1},74851,30822,9322$	1,00814,6675,74	3,4117,54,28	1,58,38,66	1,27,37	1,3	0	0
0,37873	$\bar{1},74852,31637,5998$	1,00811,2558,20	3,4115,95,89	1,58,37,39	1,27,36	1,3	0	0
0,37874	$\bar{1},74853,32448,8556$	1,00807,8442,24	3,4114,37,52	1,58,36,12	1,27,35	1,3	0	0
0,37875	$\bar{1},74854,33256,6998$	1,00804,4327,86	3,4112,79,16	1,58,34,85	1,27,34	1,3	0	0
0,37876	$\bar{1},74855,34061,1326$	1,00801,0215,07	3,4111,20,81	1,58,33,58	1,27,33	1,3	0	0
0,37877	$\bar{1},74856,34862,1541$	1,00797,6103,86	3,4109,62,47	1,58,32,31	1,27,32	1,3	0	0
0,37878	$\bar{1},74857,35659,7645$	1,00794,1994,24	3,4108,04,15	1,58,31,04	1,27,31	1,3	0	0
0,37879	$\bar{1},74858,36453,9639$	1,00790,7886,20	3,4106,45,84	1,58,29,77	1,27,30	1,3	0	0
0,37880	$\bar{1},74859,37244,7525$	1,00787,3779,74	3,4104,87,54	1,58,28,50	1,27,29	1,3	0	0
0,37881	$\bar{1},74860,38032,1305$	1,00783,9674,86	3,4103,29,26	1,58,27,23	1,27,28	1,3	0	0
0,37882	$\bar{1},74861,38816,0980$	1,00780,5571,57	3,4101,70,99	1,58,25,96	1,27,27	1,3	0	0
0,37883	$\bar{1},74862,39596,6552$	1,00777,1469,86	3,4100,12,73	1,58,24,69	1,27,26	1,3	0	0
0,37884	$\bar{1},74863,40373,8022$	1,00773,7369,73	3,4098,54,48	1,58,23,42	1,27,25	1,3	0	0
0,37885	$\bar{1},74864,41147,5392$	1,00770,3271,19	3,4096,96,25	1,58,22,15	1,27,24	1,3	0	0
0,37886	$\bar{1},74865,41917,8663$	1,00766,9174,23	3,4095,38,03	1,58,20,88	1,27,23	1,3	0	0
0,37887	$\bar{1},74866,42684,7837$	1,00763,5078,85	3,4093,79,82	1,58,19,61	1,27,22	1,3	0	0
0,37888	$\bar{1},74867,43448,2916$	1,00760,0985,05	3,4092,21,62	1,58,18,34	1,27,21	1,3	0	0
0,37889	$\bar{1},74868,44208,3901$	1,00756,6892,83	3,4090,63,44	1,58,17,07	1,27,20	1,3	0	0
0,37890	$\bar{1},74869,44965,0794$	1,00753,2802,20	3,4089,05,27	1,58,15,80	1,27,19	1,3	0	0
0,37891	$\bar{1},74870,45718,3596$	1,00749,8713,15	3,4087,47,11	1,58,14,53	1,27,18	1,3	0	0
0,37892	$\bar{1},74871,46468,2309$	1,00746,4625,68	3,4085,88,96	1,58,13,26	1,27,17	1,3	0	0
0,37893	$\bar{1},74872,47214,6935$	1,00743,0539,79	3,4084,30,83	1,58,11,99	1,27,16	1,3	0	0
0,37894	$\bar{1},74873,47957,7475$	1,00739,6455,48	3,4082,72,71	1,58,10,72	1,27,15	1,3	0	0
0,37895	$\bar{1},74874,48697,3930$	1,00736,2372,75	3,4081,14,60	1,58,09,45	1,27,14	1,3	0	0
0,37896	$\bar{1},74875,49433,6303$	1,00732,8291,60	3,4079,56,51	1,58,08,18	1,27,13	1,3	0	0
0,37897	$\bar{1},74876,50166,4595$	1,00729,4212,03	3,4077,98,43	1,58,06,91	1,27,12	1,3	0	0
0,37898	$\bar{1},74877,50895,8807$	1,00726,0134,05	3,4076,40,36	1,58,05,64	1,27,11	1,3	0	0
0,37899	$\bar{1},74878,51621,8941$	1,00722,6057,65	3,4074,82,30	1,58,04,37	1,27,10	1,3	0	0
0,37900	$\bar{1},74879,52344,4999$	1,00719,1982,83	3,4073,24,26	1,58,03,10	1,27,09	1,3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37900	$\bar{1},74879,52344,4999$	1,00719,1982,83	3,4073,24,26	1,58,03,10	1,27,09	1,3	0	0
0,37901	$\bar{1},74880,53063,6982$	1,00715,7909,59	3,4071,66,23	1,58,01,83	1,27,08	1,3	0	0
0,37902	$\bar{1},74881,53779,4892$	1,00712,3837,93	3,4070,08,21	1,58,00,56	1,27,07	1,3	0	0
0,37903	$\bar{1},74882,54491,8730$	1,00708,9767,85	3,4068,50,20	1,57,99,29	1,27,06	1,3	0	0
0,37904	$\bar{1},74883,55200,8498$	1,00705,5699,35	3,4066,92,21	1,57,98,02	1,27,05	1,3	0	0
0,37905	$\bar{1},74884,55906,4197$	1,00702,1632,43	3,4065,34,23	1,57,96,75	1,27,04	1,3	0	0
0,37906	$\bar{1},74885,56608,5829$	1,00698,7567,09	3,4063,76,26	1,57,95,48	1,27,03	1,3	0	0
0,37907	$\bar{1},74886,57307,3396$	1,00695,3503,33	3,4062,18,31	1,57,94,21	1,27,02	1,3	0	0
0,37908	$\bar{1},74887,58002,6899$	1,00691,9441,15	3,4060,60,37	1,57,92,94	1,27,01	1,3	0	0
0,37909	$\bar{1},74888,58694,6340$	1,00688,5380,55	3,4059,02,44	1,57,91,67	1,27,00	1,3	0	0
0,37910	$\bar{1},74889,59383,1721$	1,00685,1321,53	3,4057,44,52	1,57,90,40	1,26,99	1,3	0	0
0,37911	$\bar{1},74890,60068,3043$	1,00681,7264,08	3,4055,86,62	1,57,89,13	1,26,98	1,3	0	0
0,37912	$\bar{1},74891,60750,0307$	1,00678,3208,21	3,4054,28,73	1,57,87,86	1,26,97	1,3	0	0
0,37913	$\bar{1},74892,61428,3515$	1,00674,9153,92	3,4052,70,85	1,57,86,59	1,26,96	1,3	0	0
0,37914	$\bar{1},74893,62103,2669$	1,00671,5101,21	3,4051,12,98	1,57,85,32	1,26,95	1,3	0	0
0,37915	$\bar{1},74894,62774,7770$	1,00668,1050,08	3,4049,55,13	1,57,84,05	1,26,94	1,3	0	0
0,37916	$\bar{1},74895,63442,8820$	1,00664,7000,53	3,4047,97,29	1,57,82,78	1,26,93	1,3	0	0
0,37917	$\bar{1},74896,64107,5821$	1,00661,2952,56	3,4046,39,46	1,57,81,51	1,26,92	1,3	0	0
0,37918	$\bar{1},74897,64768,8774$	1,00657,8906,17	3,4044,81,64	1,57,80,24	1,26,91	1,3	0	0
0,37919	$\bar{1},74898,65426,7680$	1,00654,4861,35	3,4043,23,84	1,57,78,97	1,26,90	1,3	0	0
0,37920	$\bar{1},74899,66081,2541$	1,00651,0818,11	3,4041,66,05	1,57,77,70	1,26,89	1,3	0	0
0,37921	$\bar{1},74900,66732,3359$	1,00647,6776,45	3,4040,08,27	1,57,76,43	1,26,88	1,3	0	0
0,37922	$\bar{1},74901,67380,0135$	1,00644,2736,37	3,4038,50,51	1,57,75,16	1,26,87	1,3	0	0
0,37923	$\bar{1},74902,68024,2871$	1,00640,8697,86	3,4036,92,76	1,57,73,89	1,26,86	1,3	0	0
0,37924	$\bar{1},74903,68665,1569$	1,00637,4660,93	3,4035,35,02	1,57,72,62	1,26,85	1,3	0	0
0,37925	$\bar{1},74904,69302,6230$	1,00634,0625,58	3,4033,77,29	1,57,71,35	1,26,84	1,3	0	0
0,37926	$\bar{1},74905,69936,6856$	1,00630,6591,81	3,4032,19,58	1,57,70,08	1,26,83	1,3	0	0
0,37927	$\bar{1},74906,70567,3448$	1,00627,2559,61	3,4030,61,88	1,57,68,81	1,26,82	1,3	0	0
0,37928	$\bar{1},74907,71194,6008$	1,00623,8528,99	3,4029,04,19	1,57,67,54	1,26,81	1,3	0	0
0,37929	$\bar{1},74908,71818,4537$	1,00620,4499,95	3,4027,46,51	1,57,66,27	1,26,80	1,3	0	0
0,37930	$\bar{1},74909,72438,9037$	1,00617,0472,48	3,4025,88,85	1,57,65,00	1,26,79	1,3	0	0
0,37931	$\bar{1},74910,73055,9509$	1,00613,6446,59	3,4024,31,20	1,57,63,73	1,26,78	1,3	0	0
0,37932	$\bar{1},74911,73669,5956$	1,00610,2422,28	3,4022,73,56	1,57,62,46	1,26,77	1,3	0	0
0,37933	$\bar{1},74912,74279,8378$	1,00606,8399,54	3,4021,15,94	1,57,61,19	1,26,76	1,3	0	0
0,37934	$\bar{1},74913,74886,6778$	1,00603,4378,38	3,4019,58,33	1,57,59,92	1,26,75	1,3	0	0
0,37935	$\bar{1},74914,75490,1156$	1,00600,0358,80	3,4018,00,73	1,57,58,65	1,26,74	1,3	0	0
0,37936	$\bar{1},74915,76090,1515$	1,00596,6340,79	3,4016,43,14	1,57,57,38	1,26,73	1,3	0	0
0,37937	$\bar{1},74916,76686,7856$	1,00593,2324,36	3,4014,85,57	1,57,56,11	1,26,72	1,3	0	0
0,37938	$\bar{1},74917,77280,0180$	1,00589,8309,50	3,4013,28,01	1,57,54,84	1,26,71	1,3	0	0
0,37939	$\bar{1},74918,77869,8490$	1,00586,4296,22	3,4011,70,46	1,57,53,57	1,26,70	1,3	0	0
0,37940	$\bar{1},74919,78456,2786$	1,00583,0284,52	3,4010,12,92	1,57,52,30	1,26,69	1,3	0	0
0,37941	$\bar{1},74920,79039,3071$	1,00579,6274,39	3,4008,55,40	1,57,51,03	1,26,68	1,3	0	0
0,37942	$\bar{1},74921,79618,9345$	1,00576,2265,84	3,4006,97,89	1,57,49,76	1,26,67	1,3	0	0
0,37943	$\bar{1},74922,80195,1611$	1,00572,8258,86	3,4005,40,39	1,57,48,49	1,26,66	1,3	0	0
0,37944	$\bar{1},74923,80767,9870$	1,00569,4253,46	3,4003,82,91	1,57,47,22	1,26,65	1,3	0	0
0,37945	$\bar{1},74924,81337,4123$	1,00566,0249,63	3,4002,25,44	1,57,45,95	1,26,64	1,3	0	0
0,37946	$\bar{1},74925,81903,4373$	1,00562,6247,38	3,4000,67,98	1,57,44,68	1,26,63	1,3	0	0
0,37947	$\bar{1},74926,82466,0620$	1,00559,2246,70	3,3999,10,53	1,57,43,41	1,26,62	1,3	0	0
0,37948	$\bar{1},74927,83025,2867$	1,00555,8247,59	3,3997,53,10	1,57,42,14	1,26,61	1,3	0	0
0,37949	$\bar{1},74928,83581,1115$	1,00552,4250,06	3,3995,95,68	1,57,40,87	1,26,60	1,3	0	0
0,37950	$\bar{1},74929,84133,5365$	1,00549,0254,10	3,3994,38,27	1,57,39,60	1,26,59	1,3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,37950	1̄,74929 84133 5365	1 00549 0254 10	3 3994 38 27	1 57 39 60	1 26 59	1 3	0	0
0,37951	1̄,74930 84682 5619	1 00545 6259 72	3 3992 80 87	1 57 38 33	1 26 58	1 3	0	0
0,37952	1̄,74931 85228 1879	1 00542 2266 91	3 3991 23 49	1 57 37 06	1 26 57	1 3	0	0
0,37953	1̄,74932 85770 4146	1 00538 8275 68	3 3989 66 12	1 57 35 79	1 26 56	1 3	0	0
0,37954	1̄,74933 86309 2422	1 00535 4286 02	3 3988 08 76	1 57 34 52	1 26 55	1 3	0	0
0,37955	1̄,74934 86844 6708	1 00532 0297 93	3 3986 51 41	1 57 33 25	1 26 54	1 3	0	0
0,37956	1̄,74935 87376 7006	1 00528 6311 42	3 3984 94 08	1 57 31 98	1 26 53	1 3	0	0
0,37957	1̄,74936 87905 3317	1 00525 2326 48	3 3983 36 76	1 57 30 71	1 26 52	1 3	0	0
0,37958	1̄,74937 88430 5643	1 00521 8343 11	3 3981 79 45	1 57 29 44	1 26 51	1 3	0	0
0,37959	1̄,74938 88952 3986	1 00518 4361 32	3 3980 22 16	1 57 28 17	1 26 50	1 3	0	0
0,37960	1̄,74939 89470 8347	1 00515 0381 10	3 3978 64 88	1 57 26 91	1 26 49	1 3	0	0
0,37961	1̄,74940 89985 8728	1 00511 6402 45	3 3977 07 61	1 57 25 65	1 26 48	1 3	0	0
0,37962	1̄,74941 90497 5130	1 00508 2425 37	3 3975 50 35	1 57 24 39	1 26 47	1 3	0	0
0,37963	1̄,74942 91005 7555	1 00504 8449 87	3 3973 93 11	1 57 23 13	1 26 46	1 3	0	0
0,37964	1̄,74943 91510 6005	1 00501 4475 94	3 3972 35 88	1 57 21 87	1 26 45	1 3	0	0
0,37965	1̄,74944 92012 0481	1 00498 0503 58	3 3970 78 66	1 57 20 61	1 26 44	1 3	0	0
0,37966	1̄,74945 92510 0985	1 00494 6532 79	3 3969 21 45	1 57 19 35	1 26 43	1 3	0	0
0,37967	1̄,74946 93004 7518	1 00491 2563 58	3 3967 64 26	1 57 18 09	1 26 42	1 3	0	0
0,37968	1̄,74947 93496 0082	1 00487 8595 94	3 3966 07 08	1 57 16 83	1 26 41	1 3	0	0
0,37969	1̄,74948 93983 8678	1 00484 4629 87	3 3964 49 91	1 57 15 57	1 26 40	1 3	0	0
0,37970	1̄,74949 94468 3308	1 00481 0665 37	3 3962 92 75	1 57 14 31	1 26 39	1 3	0	0
0,37971	1̄,74950 94949 3973	1 00477 6702 44	3 3961 35 61	1 57 13 05	1 26 38	1 3	0	0
0,37972	1̄,74951 95427 0675	1 00474 2741 08	3 3959 78 48	1 57 11 79	1 26 37	1 3	0	0
0,37973	1̄,74952 95901 3416	1 00470 8781 30	3 3958 21 36	1 57 10 53	1 26 36	1 3	0	0
0,37974	1̄,74953 96372 2197	1 00467 4823 09	3 3956 64 25	1 57 09 27	1 26 35	1 3	0	0
0,37975	1̄,74954 96839 7020	1 00464 0866 45	3 3955 07 16	1 57 08 01	1 26 34	1 3	0	0
0,37976	1̄,74955 97303 7886	1 00460 6911 38	3 3953 50 08	1 57 06 75	1 26 33	1 3	0	0
0,37977	1̄,74956 97764 4797	1 00457 2957 88	3 3951 93 01	1 57 05 49	1 26 32	1 3	0	0
0,37978	1̄,74957 98221 7755	1 00453 9005 95	3 3950 35 96	1 57 04 23	1 26 31	1 3	0	0
0,37979	1̄,74958 98675 6761	1 00450 5055 59	3 3948 78 92	1 57 02 97	1 26 30	1 3	0	0
0,37980	1̄,74959 99126 1817	1 00447 1106 80	3 3947 21 89	1 57 01 71	1 26 29	1 3	0	0
0,37981	1̄,74960 99573 2924	1 00443 7159 58	3 3945 64 87	1 57 00 45	1 26 28	1 3	0	0
0,37982	1̄,74962 00017 0084	1 00440 3213 93	3 3944 07 87	1 56 99 19	1 26 27	1 3	0	0
0,37983	1̄,74963 00457 3298	1 00436 9269 85	3 3942 50 88	1 56 97 93	1 26 26	1 3	0	0
0,37984	1̄,74964 00894 2568	1 00433 5327 34	3 3940 93 90	1 56 96 67	1 26 25	1 3	0	0
0,37985	1̄,74965 01327 7895	1 00430 1386 40	3 3939 36 93	1 56 95 41	1 26 24	1 3	0	0
0,37986	1̄,74966 01757 9281	1 00426 7447 03	3 3937 79 98	1 56 94 15	1 26 23	1 3	0	0
0,37987	1̄,74967 02184 6728	1 00423 3509 23	3 3936 23 04	1 56 92 89	1 26 22	1 3	0	0
0,37988	1̄,74968 02608 0237	1 00419 9573 00	3 3934 66 11	1 56 91 63	1 26 21	1 3	0	0
0,37989	1̄,74969 03027 9810	1 00416 5638 34	3 3933 09 19	1 56 90 37	1 26 20	1 3	0	0
0,37990	1̄,74970 03444 5448	1 00413 1705 25	3 3931 52 29	1 56 89 11	1 26 19	1 3	0	0
0,37991	1̄,74971 03857 7153	1 00409 7773 73	3 3929 95 40	1 56 87 85	1 26 18	1 3	0	0
0,37992	1̄,74972 04267 4927	1 00406 3843 78	3 3928 38 52	1 56 86 59	1 26 17	1 3	0	0
0,37993	1̄,74973 04673 8771	1 00402 9915 39	3 3926 81 65	1 56 85 33	1 26 16	1 3	0	0
0,37994	1̄,74974 05076 8686	1 00399 5988 57	3 3925 24 80	1 56 84 07	1 26 15	1 3	0	0
0,37995	1̄,74975 05476 4675	1 00396 2063 32	3 3923 67 96	1 56 82 81	1 26 14	1 3	0	0
0,37996	1̄,74976 05872 6738	1 00392 8139 64	3 3922 11 13	1 56 81 55	1 26 13	1 3	0	0
0,37997	1̄,74977 06265 4878	1 00389 4217 53	3 3920 54 31	1 56 80 29	1 26 12	1 3	0	0
0,37998	1̄,74978 06654 9096	1 00386 0296 99	3 3918 97 51	1 56 79 03	1 26 11	1 3	0	0
0,37999	1̄,74979 07040 9393	1 00382 6378 01	3 3917 40 72	1 56 77 77	1 26 10	1 3	0	0
0,38000	1̄,74980 07423 5771	1 00379 2460 60	3 3915 83 94	1 56 76 51	1 26 09	1 3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38000	1,74980,07423,5781	1,00379,2460,88	3,3915,83,43	1,56,77,16	1,25,43	1,3	0	0
0,38001	1,74981,07802,8242	1,00375,8545,05	3,3914,26,66	1,56,75,91	1,25,42	1,3	0	0
0,38002	1,74982,08178,6787	1,00372,4630,78	3,3912,69,90	1,56,74,66	1,25,41	1,3	0	0
0,38003	1,74983,08551,1418	1,00369,0718,08	3,3911,13,15	1,56,73,41	1,25,40	1,3	0	0
0,38004	1,74984,08920,2136	1,00365,6806,95	3,3909,56,42	1,56,72,16	1,25,39	1,3	0	0
0,38005	1,74985,09285,8943	1,00362,2897,39	3,3907,99,70	1,56,70,91	1,25,38	1,3	0	0
0,38006	1,74986,09648,1840	1,00358,8989,39	3,3906,42,99	1,56,69,66	1,25,37	1,3	0	0
0,38007	1,74987,10007,0829	1,00355,5082,96	3,3904,86,29	1,56,68,41	1,25,36	1,3	0	0
0,38008	1,74988,10362,5912	1,00352,1178,10	3,3903,29,61	1,56,67,16	1,25,35	1,3	0	0
0,38009	1,74989,10714,7090	1,00348,7274,80	3,3901,72,94	1,56,65,91	1,25,34	1,3	0	0
0,38010	1,74990,11063,4365	1,00345,3373,07	3,3900,16,28	1,56,64,66	1,25,33	1,3	0	0
0,38011	1,74991,11408,7738	1,00341,9472,91	3,3898,59,63	1,56,63,41	1,25,32	1,3	0	0
0,38012	1,74992,11750,7211	1,00338,5574,31	3,3897,03,00	1,56,62,16	1,25,31	1,3	0	0
0,38013	1,74993,12089,2785	1,00335,1677,28	3,3895,46,38	1,56,60,91	1,25,30	1,3	0	0
0,38014	1,74994,12424,4462	1,00331,7781,82	3,3893,89,77	1,56,59,66	1,25,29	1,3	0	0
0,38015	1,74995,12756,2244	1,00328,3887,92	3,3892,33,17	1,56,58,41	1,25,28	1,3	0	0
0,38016	1,74996,13084,6132	1,00324,9995,59	3,3890,76,59	1,56,57,16	1,25,27	1,3	0	0
0,38017	1,74997,13409,6128	1,00321,6104,82	3,3889,20,02	1,56,55,91	1,25,26	1,3	0	0
0,38018	1,74998,13731,2233	1,00318,2215,62	3,3887,63,46	1,56,54,66	1,25,25	1,3	0	0
0,38019	1,74999,14049,4449	1,00314,8327,99	3,3886,06,91	1,56,53,41	1,25,24	1,3	0	0
0,38020	1,75000,14364,2777	1,00311,4441,92	3,3884,50,38	1,56,52,16	1,25,23	1,3	0	0
0,38021	1,75001,14675,7219	1,00308,0557,42	3,3882,93,86	1,56,50,91	1,25,22	1,3	0	0
0,38022	1,75002,14983,7776	1,00304,6674,48	3,3881,37,35	1,56,49,66	1,25,21	1,3	0	0
0,38023	1,75003,15288,4450	1,00301,2793,11	3,3879,80,85	1,56,48,41	1,25,20	1,3	0	0
0,38024	1,75004,15589,7243	1,00297,8913,30	3,3878,24,37	1,56,47,16	1,25,19	1,3	0	0
0,38025	1,75005,15887,6156	1,00294,5035,06	3,3876,67,90	1,56,45,91	1,25,18	1,3	0	0
0,38026	1,75006,16182,1191	1,00291,1158,38	3,3875,11,44	1,56,44,66	1,25,17	1,3	0	0
0,38027	1,75007,16473,2349	1,00287,7283,27	3,3873,54,99	1,56,43,41	1,25,16	1,3	0	0
0,38028	1,75008,16760,9632	1,00284,3409,72	3,3871,98,56	1,56,42,16	1,25,15	1,3	0	0
0,38029	1,75009,17045,3042	1,00280,9537,73	3,3870,42,14	1,56,40,91	1,25,14	1,3	0	0
0,38030	1,75010,17326,2580	1,00277,5667,31	3,3868,85,73	1,56,39,66	1,25,13	1,3	0	0
0,38031	1,75011,17603,8247	1,00274,1798,45	3,3867,29,33	1,56,38,41	1,25,12	1,3	0	0
0,38032	1,75012,17878,0045	1,00270,7931,16	3,3865,72,95	1,56,37,16	1,25,11	1,3	0	0
0,38033	1,75013,18148,7976	1,00267,4065,43	3,3864,16,58	1,56,35,91	1,25,10	1,3	0	0
0,38034	1,75014,18416,2041	1,00264,0201,26	3,3862,60,22	1,56,34,66	1,25,09	1,3	0	0
0,38035	1,75015,18680,2242	1,00260,6338,66	3,3861,03,87	1,56,33,41	1,25,08	1,3	0	0
0,38036	1,75016,18940,8581	1,00257,2477,62	3,3859,47,54	1,56,32,16	1,25,07	1,3	0	0
0,38037	1,75017,19198,1059	1,00253,8618,14	3,3857,91,22	1,56,30,91	1,25,06	1,3	0	0
0,38038	1,75018,19451,9677	1,00250,4760,23	3,3856,34,91	1,56,29,66	1,25,05	1,3	0	0
0,38039	1,75019,19702,4437	1,00247,0903,88	3,3854,78,61	1,56,28,41	1,25,04	1,3	0	0
0,38040	1,75020,19949,5341	1,00243,7049,09	3,3853,22,33	1,56,27,16	1,25,03	1,3	0	0
0,38041	1,75021,20193,2390	1,00240,3195,87	3,3851,66,06	1,56,25,91	1,25,02	1,3	0	0
0,38042	1,75022,20433,5586	1,00236,9344,21	3,3850,09,80	1,56,24,66	1,25,01	1,3	0	0
0,38043	1,75023,20670,4930	1,00233,5494,11	3,3848,53,55	1,56,23,41	1,25,00	1,3	0	0
0,38044	1,75024,20904,0424	1,00230,1645,57	3,3846,97,32	1,56,22,16	1,24,99	1,3	0	0
0,38045	1,75025,21134,2070	1,00226,7798,60	3,3845,41,10	1,56,20,91	1,24,98	1,3	0	0
0,38046	1,75026,21360,9869	1,00223,3953,19	3,3843,84,89	1,56,19,66	1,24,97	1,3	0	0
0,38047	1,75027,21584,3822	1,00220,0109,34	3,3842,28,69	1,56,18,41	1,24,96	1,3	0	0
0,38048	1,75028,21804,3931	1,00216,6267,05	3,3840,72,51	1,56,17,16	1,24,95	1,3	0	0
0,38049	1,75029,22021,0198	1,00213,2426,32	3,3839,16,34	1,56,15,91	1,24,94	1,3	0	0
0,38050	1,75030,22234,2624	1,00209,8587,16	3,3837,60,18	1,56,14,66	1,24,93	1,3	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38050	$\bar{1},75030,22234,2624$	$1,00209,8587,16$	$3,3837,60,18$	$1,56,14,66$	$1,24,93$	$1,3$	0	0
0,38051	$\bar{1},75031,22444,1211$	$1,00206,4749,56$	$3,3836,04,03$	$1,56,13,41$	$1,24,92$	$1,3$	0	0
0,38052	$\bar{1},75032,22650,5961$	$1,00203,0913,52$	$3,3834,47,90$	$1,56,12,16$	$1,24,91$	$1,3$	0	0
0,38053	$\bar{1},75033,22853,6875$	$1,00199,7079,04$	$3,3832,91,78$	$1,56,10,91$	$1,24,90$	$1,3$	0	0
0,38054	$\bar{1},75034,23053,3954$	$1,00196,3246,12$	$3,3831,35,67$	$1,56,09,66$	$1,24,89$	$1,3$	0	0
0,38055	$\bar{1},75035,23249,7200$	$1,00192,9414,76$	$3,3829,79,57$	$1,56,08,41$	$1,24,88$	$1,3$	0	0
0,38056	$\bar{1},75036,23442,6615$	$1,00189,5584,96$	$3,3828,23,49$	$1,56,07,16$	$1,24,87$	$1,3$	0	0
0,38057	$\bar{1},75037,23632,2200$	$1,00186,1756,73$	$3,3826,67,42$	$1,56,05,91$	$1,24,86$	$1,3$	0	0
0,38058	$\bar{1},75038,23818,3957$	$1,00182,7930,06$	$3,3825,11,36$	$1,56,04,66$	$1,24,85$	$1,3$	0	0
0,38059	$\bar{1},75039,24001,1887$	$1,00179,4104,95$	$3,3823,55,31$	$1,56,03,41$	$1,24,84$	$1,3$	0	0
0,38060	$\bar{1},75040,24180,5992$	$1,00176,0281,40$	$3,3821,99,28$	$1,56,02,16$	$1,24,83$	$1,3$	0	0
0,38061	$\bar{1},75041,24356,6273$	$1,00172,6459,41$	$3,3820,43,26$	$1,56,00,91$	$1,24,82$	$1,3$	0	0
0,38062	$\bar{1},75042,24529,2732$	$1,00169,2638,98$	$3,3818,87,25$	$1,55,99,66$	$1,24,81$	$1,3$	0	0
0,38063	$\bar{1},75043,24698,5371$	$1,00165,8820,11$	$3,3817,31,25$	$1,55,98,41$	$1,24,80$	$1,3$	0	0
0,38064	$\bar{1},75044,24864,4191$	$1,00162,5002,80$	$3,3815,75,27$	$1,55,97,16$	$1,24,79$	$1,3$	0	0
0,38065	$\bar{1},75045,25026,9194$	$1,00159,1187,05$	$3,3814,19,30$	$1,55,95,91$	$1,24,78$	$1,3$	0	0
0,38066	$\bar{1},75046,25186,0381$	$1,00155,7372,86$	$3,3812,63,34$	$1,55,94,66$	$1,24,77$	$1,3$	0	0
0,38067	$\bar{1},75047,25341,7754$	$1,00152,3560,23$	$3,3811,07,39$	$1,55,93,41$	$1,24,76$	$1,3$	0	0
0,38068	$\bar{1},75048,25494,1314$	$1,00148,9749,16$	$3,3809,51,46$	$1,55,92,16$	$1,24,75$	$1,3$	0	0
0,38069	$\bar{1},75049,25643,1063$	$1,00145,5939,65$	$3,3807,95,54$	$1,55,90,91$	$1,24,74$	$1,3$	0	0
0,38070	$\bar{1},75050,25788,7003$	$1,00142,2131,69$	$3,3806,39,63$	$1,55,89,66$	$1,24,73$	$1,3$	0	0
0,38071	$\bar{1},75051,25930,9135$	$1,00138,8325,29$	$3,3804,83,73$	$1,55,88,41$	$1,24,72$	$1,3$	0	0
0,38072	$\bar{1},75052,26069,7460$	$1,00135,4520,45$	$3,3803,27,85$	$1,55,87,16$	$1,24,71$	$1,3$	0	0
0,38073	$\bar{1},75053,26205,1980$	$1,00132,0717,17$	$3,3801,71,98$	$1,55,85,91$	$1,24,70$	$1,3$	0	0
0,38074	$\bar{1},75054,26337,2697$	$1,00128,6915,45$	$3,3800,16,12$	$1,55,84,66$	$1,24,69$	$1,3$	0	0
0,38075	$\bar{1},75055,26465,9612$	$1,00125,3115,29$	$3,3798,60,27$	$1,55,83,41$	$1,24,68$	$1,3$	0	0
0,38076	$\bar{1},75056,26591,2727$	$1,00121,9316,69$	$3,3797,04,44$	$1,55,82,16$	$1,24,67$	$1,3$	0	0
0,38077	$\bar{1},75057,26713,2044$	$1,00118,5519,65$	$3,3795,48,62$	$1,55,80,91$	$1,24,66$	$1,3$	0	0
0,38078	$\bar{1},75058,26831,7564$	$1,00115,1724,16$	$3,3793,92,81$	$1,55,79,66$	$1,24,65$	$1,3$	0	0
0,38079	$\bar{1},75059,26946,9288$	$1,00111,7930,23$	$3,3792,37,01$	$1,55,78,41$	$1,24,64$	$1,3$	0	0
0,38080	$\bar{1},75060,27058,7218$	$1,00108,4137,86$	$3,3790,81,23$	$1,55,77,16$	$1,24,63$	$1,3$	0	0
0,38081	$\bar{1},75061,27167,1356$	$1,00105,0347,05$	$3,3789,25,46$	$1,55,75,91$	$1,24,62$	$1,3$	0	0
0,38082	$\bar{1},75062,27272,1703$	$1,00101,6557,80$	$3,3787,69,70$	$1,55,74,66$	$1,24,61$	$1,3$	0	0
0,38083	$\bar{1},75063,27373,8261$	$1,00098,2770,10$	$3,3786,13,95$	$1,55,73,41$	$1,24,60$	$1,3$	0	0
0,38084	$\bar{1},75064,27472,1031$	$1,00094,8983,96$	$3,3784,58,22$	$1,55,72,16$	$1,24,59$	$1,3$	0	0
0,38085	$\bar{1},75065,27567,0015$	$1,00091,5199,38$	$3,3783,02,50$	$1,55,70,91$	$1,24,58$	$1,3$	0	0
0,38086	$\bar{1},75066,27658,5214$	$1,00088,1416,36$	$3,3781,46,79$	$1,55,69,66$	$1,24,57$	$1,3$	0	0
0,38087	$\bar{1},75067,27746,6630$	$1,00084,7634,89$	$3,3779,91,09$	$1,55,68,41$	$1,24,56$	$1,3$	0	0
0,38088	$\bar{1},75068,27831,4265$	$1,00081,3854,98$	$3,3778,35,41$	$1,55,67,16$	$1,24,55$	$1,3$	0	0
0,38089	$\bar{1},75069,27912,8120$	$1,00078,0076,63$	$3,3776,79,74$	$1,55,65,91$	$1,24,54$	$1,3$	0	0
0,38090	$\bar{1},75070,27990,8197$	$1,00074,6299,83$	$3,3775,24,08$	$1,55,64,66$	$1,24,53$	$1,3$	0	0
0,38091	$\bar{1},75071,28065,4497$	$1,00071,2524,59$	$3,3773,68,43$	$1,55,63,41$	$1,24,52$	$1,3$	0	0
0,38092	$\bar{1},75072,28136,7022$	$1,00067,8750,91$	$3,3772,12,80$	$1,55,62,16$	$1,24,51$	$1,3$	0	0
0,38093	$\bar{1},75073,28204,5773$	$1,00064,4978,78$	$3,3770,57,18$	$1,55,60,91$	$1,24,50$	$1,3$	0	0
0,38094	$\bar{1},75074,28269,0752$	$1,00061,1208,21$	$3,3769,01,57$	$1,55,59,66$	$1,24,49$	$1,3$	0	0
0,38095	$\bar{1},75075,28330,1960$	$1,00057,7439,19$	$3,3767,45,97$	$1,55,58,43$	$1,24,48$	$1,3$	0	0
0,38096	$\bar{1},75076,28387,9399$	$1,00054,3671,73$	$3,3765,90,39$	$1,55,57,19$	$1,24,47$	$1,3$	0	0
0,38097	$\bar{1},75077,28442,3071$	$1,00050,9905,83$	$3,3764,34,82$	$1,55,55,95$	$1,24,46$	$1,3$	0	0
0,38098	$\bar{1},75078,28493,2977$	$1,00047,6141,48$	$3,3762,79,26$	$1,55,54,71$	$1,24,45$	$1,3$	0	0
0,38099	$\bar{1},75079,28540,9118$	$1,00044,2378,69$	$3,3761,23,71$	$1,55,53,47$	$1,24,44$	$1,3$	0	0
0,38100	$\bar{1},75080,28585,1497$	$1,00040,8617,45$	$3,3759,68,18$	$1,55,52,23$	$1,24,43$	$1,3$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38100	$\bar{1},75080,28585,1497$	1,00040,8617,45	3,3759,68,18	1,55,52,23	1,24,43	1,3	0	0
0,38101	$\bar{1},75081,28626,0114$	1,00037,4857,77	3,3758,12,66	1,55,50,99	1,24,42	1,3	0	0
0,38102	$\bar{1},75082,28663,4972$	1,00034,1099,64	3,3756,57,15	1,55,49,75	1,24,41	1,3	0	0
0,38103	$\bar{1},75083,28697,6072$	1,00030,7343,07	3,3755,01,65	1,55,48,51	1,24,40	1,3	0	0
0,38104	$\bar{1},75084,28728,3415$	1,00027,3588,05	3,3753,46,16	1,55,47,27	1,24,39	1,3	0	0
0,38105	$\bar{1},75085,28755,7003$	1,00023,9834,59	3,3751,90,69	1,55,46,03	1,24,38	1,3	0	0
0,38106	$\bar{1},75086,28779,6838$	1,00020,6082,68	3,3750,35,23	1,55,44,79	1,24,37	1,3	0	0
0,38107	$\bar{1},75087,28800,2921$	1,00017,2332,33	3,3748,79,78	1,55,43,55	1,24,36	1,3	0	0
0,38108	$\bar{1},75088,28817,5253$	1,00013,8583,53	3,3747,24,34	1,55,42,31	1,24,35	1,3	0	0
0,38109	$\bar{1},75089,28831,3837$	1,00010,4836,29	3,3745,68,92	1,55,41,07	1,24,34	1,3	0	0
0,38110	$\bar{1},75090,28841,8673$	1,00007,1090,60	3,3744,13,51	1,55,39,83	1,24,33	1,3	0	0
0,38111	$\bar{1},75091,28848,9764$	1,00003,7346,46	3,3742,58,11	1,55,38,59	1,24,32	1,3	0	0
0,38112	$\bar{1},75092,28852,7110$	1,00000,3603,88	3,3741,02,72	1,55,37,35	1,24,31	1,3	0	0
0,38113	$\bar{1},75093,28853,0714$	99996,9862,85	3,3739,47,35	1,55,36,11	1,24,30	1,3	0	0
0,38114	$\bar{1},75094,28850,0577$	99993,6123,38	3,3737,91,99	1,55,34,87	1,24,29	1,3	0	0
0,38115	$\bar{1},75095,28843,6700$	99990,2385,46	3,3736,36,64	1,55,33,63	1,24,28	1,3	0	0
0,38116	$\bar{1},75096,28833,9085$	99986,8649,09	3,3734,81,30	1,55,32,39	1,24,27	1,3	0	0
0,38117	$\bar{1},75097,28820,7734$	99983,4914,28	3,3733,25,98	1,55,31,15	1,24,26	1,3	0	0
0,38118	$\bar{1},75098,28804,2648$	99980,1181,02	3,3731,70,67	1,55,29,91	1,24,25	1,3	0	0
0,38119	$\bar{1},75099,28784,3829$	99976,7449,31	3,3730,15,37	1,55,28,67	1,24,24	1,3	0	0
0,38120	$\bar{1},75100,28761,1278$	99973,3719,16	3,3728,60,08	1,55,27,43	1,24,23	1,3	0	0
0,38121	$\bar{1},75101,28734,4997$	99969,9990,56	3,3727,04,81	1,55,26,19	1,24,22	1,3	0	0
0,38122	$\bar{1},75102,28704,4988$	99966,6263,51	3,3725,49,55	1,55,24,95	1,24,21	1,3	0	0
0,38123	$\bar{1},75103,28671,1252$	99963,2538,01	3,3723,94,30	1,55,23,71	1,24,20	1,3	0	0
0,38124	$\bar{1},75104,28634,3790$	99959,8814,07	3,3722,39,06	1,55,22,47	1,24,19	1,3	0	0
0,38125	$\bar{1},75105,28594,2604$	99956,5091,68	3,3720,83,84	1,55,21,23	1,24,18	1,3	0	0
0,38126	$\bar{1},75106,28550,7696$	99953,1370,84	3,3719,28,63	1,55,19,99	1,24,17	1,3	0	0
0,38127	$\bar{1},75107,28503,9067$	99949,7651,55	3,3717,73,43	1,55,18,75	1,24,16	1,3	0	0
0,38128	$\bar{1},75108,28453,6719$	99946,3933,82	3,3716,18,24	1,55,17,51	1,24,15	1,3	0	0
0,38129	$\bar{1},75109,28400,0653$	99943,0217,64	3,3714,63,06	1,55,16,27	1,24,14	1,3	0	0
0,38130	$\bar{1},75110,28343,0871$	99939,6503,01	3,3713,07,90	1,55,15,03	1,24,13	1,3	0	0
0,38131	$\bar{1},75111,28282,7374$	99936,2789,93	3,3711,52,75	1,55,13,79	1,24,12	1,3	0	0
0,38132	$\bar{1},75112,28219,0164$	99932,9078,40	3,3709,97,61	1,55,12,55	1,24,11	1,3	0	0
0,38133	$\bar{1},75113,28151,9242$	99929,5368,42	3,3708,42,48	1,55,11,31	1,24,10	1,3	0	0
0,38134	$\bar{1},75114,28081,4610$	99926,1660,00	3,3706,87,37	1,55,10,07	1,24,09	1,3	0	0
0,38135	$\bar{1},75115,28007,6270$	99922,7953,13	3,3705,32,27	1,55,08,83	1,24,08	1,3	0	0
0,38136	$\bar{1},75116,27930,4223$	99919,4247,81	3,3703,77,18	1,55,07,59	1,24,07	1,3	0	0
0,38137	$\bar{1},75117,27849,8471$	99916,0544,04	3,3702,22,10	1,55,06,35	1,24,06	1,3	0	0
0,38138	$\bar{1},75118,27765,9015$	99912,6841,82	3,3700,67,04	1,55,05,11	1,24,05	1,3	0	0
0,38139	$\bar{1},75119,27678,5857$	99909,3141,15	3,3699,11,99	1,55,03,87	1,24,04	1,3	0	0
0,38140	$\bar{1},75120,27587,8998$	99905,9442,03	3,3697,56,95	1,55,02,63	1,24,03	1,3	0	0
0,38141	$\bar{1},75121,27493,8440$	99902,5744,46	3,3696,01,92	1,55,01,39	1,24,02	1,3	0	0
0,38142	$\bar{1},75122,27396,4184$	99899,2048,44	3,3694,46,91	1,55,00,15	1,24,01	1,3	0	0
0,38143	$\bar{1},75123,27295,6232$	99895,8353,97	3,3692,91,91	1,54,98,91	1,24,00	1,3	0	0
0,38144	$\bar{1},75124,27191,4586$	99892,4661,05	3,3691,36,92	1,54,97,67	1,23,99	1,3	0	0
0,38145	$\bar{1},75125,27083,9247$	99889,0969,68	3,3689,81,94	1,54,96,43	1,23,98	1,3	0	0
0,38146	$\bar{1},75126,26973,0217$	99885,7279,86	3,3688,26,98	1,54,95,19	1,23,97	1,3	0	0
0,38147	$\bar{1},75127,26858,7497$	99882,3591,59	3,3686,72,03	1,54,93,95	1,23,96	1,3	0	0
0,38148	$\bar{1},75128,26741,1089$	99878,9904,87	3,3685,17,09	1,54,92,71	1,23,95	1,3	0	0
0,38149	$\bar{1},75129,26620,0994$	99875,6219,70	3,3683,62,16	1,54,91,47	1,23,94	1,3	0	0
0,38150	$\bar{1},75130,26495,7214$	99872,2536,08	3,3682,07,25	1,54,90,23	1,23,93	1,3	0	0

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Arcs	log sin (-14)	Δ^1_+ (-16)	Δ^2_- (-18)	Δ^3_- (-20)	Δ^4_- (-22)	Δ^5_- (-23)	Δ^6_- (-25)	Δ^7_- (-25)
0,38150	1,75130 26495 7214	99872 2536 08	3 3682 07 25	1 54 90 23	1 23 93	1 3	0	0
0,38151	1,75131 26367 9750	99868 8854 01	3 3680 52 35	1 54 88 99	1 23 92	1 3	0	0
0,38152	1,75132 26236 8604	99865 5173 49	3 3678 97 46	1 54 87 75	1 23 91	1 3	0	0
0,38153	1,75133 26102 3777	99862 1494 52	3 3677 42 58	1 54 86 51	1 23 90	1 3	0	0
0,38154	1,75134 25964 5272	99858 7817 09	3 3675 87 71	1 54 85 27	1 23 89	1 3	0	0
0,38155	1,75135 25823 3089	99855 4141 21	3 3674 32 86	1 54 84 03	1 23 88	1 3	0	0
0,38156	1,75136 25678 7230	99852 0466 88	3 3672 78 02	1 54 82 79	1 23 87	1 3	0	0
0,38157	1,75137 25530 7697	99848 6794 10	3 3671 23 19	1 54 81 55	1 23 86	1 3	0	0
0,38158	1,75138 25379 4491	99845 3122 87	3 3669 68 37	1 54 80 31	1 23 85	1 3	0	0
0,38159	1,75139 25224 7614	99841 9453 19	3 3668 13 57	1 54 79 07	1 23 84	1 3	0	0
0,38160	1,75140 25066 7067	99838 5785 05	3 3666 58 78	1 54 77 83	1 23 83	1 3	0	0
0,38161	1,75141 24905 2852	99835 2118 46	3 3665 04 00	1 54 76 59	1 23 82	1 3	0	0
0,38162	1,75142 24740 4970	99831 8453 42	3 3663 49 23	1 54 75 35	1 23 81	1 3	0	0
0,38163	1,75143 24572 3423	99828 4789 93	3 3661 94 48	1 54 74 11	1 23 80	1 3	0	0
0,38164	1,75144 24400 8213	99825 1127 99	3 3660 39 74	1 54 72 87	1 23 79	1 3	0	0
0,38165	1,75145 24225 9341	99821 7467 59	3 3658 85 01	1 54 71 63	1 23 78	1 3	0	0
0,38166	1,75146 24047 6809	99818 3808 74	3 3657 30 29	1 54 70 39	1 23 77	1 3	0	0
0,38167	1,75147 23866 0618	99815 0151 44	3 3655 75 59	1 54 69 15	1 23 76	1 3	0	0
0,38168	1,75148 23681 0769	99811 6495 68	3 3654 20 90	1 54 67 91	1 23 75	1 3	0	0
0,38169	1,75149 23492 7265	99808 2841 47	3 3652 66 22	1 54 66 67	1 23 74	1 3	0	0
0,38170	1,75150 23301 0106	99804 9188 81	3 3651 11 55	1 54 65 43	1 23 73	1 3	0	0
0,38171	1,75151 23105 9295	99801 5537 69	3 3649 56 90	1 54 64 19	1 23 72	1 3	0	0
0,38172	1,75152 22907 4833	99798 1888 12	3 3648 02 26	1 54 62 95	1 23 71	1 3	0	0
0,38173	1,75153 22705 6721	99794 8240 10	3 3646 47 63	1 54 61 71	1 23 70	1 3	0	0
0,38174	1,75154 22500 4961	99791 4593 62	3 3644 93 01	1 54 60 47	1 23 69	1 3	0	0
0,38175	1,75155 22291 9555	99788 0948 69	3 3643 38 41	1 54 59 23	1 23 68	1 3	0	0
0,38176	1,75156 22080 0504	99784 7305 31	3 3641 83 82	1 54 57 99	1 23 67	1 3	0	0
0,38177	1,75157 21864 7809	99781 3663 47	3 3640 29 24	1 54 56 75	1 23 66	1 3	0	0
0,38178	1,75158 21646 1472	99778 0023 18	3 3638 74 67	1 54 55 51	1 23 65	1 3	0	0
0,38179	1,75159 21424 1495	99774 6384 43	3 3637 20 11	1 54 54 27	1 23 64	1 3	0	0
0,38180	1,75160 21198 7879	99771 2747 23	3 3635 65 57	1 54 53 03	1 23 63	1 3	0	0
0,38181	1,75161 20970 0626	99767 9111 57	3 3634 11 04	1 54 51 79	1 23 62	1 3	0	0
0,38182	1,75162 20737 9738	99764 5477 46	3 3632 56 52	1 54 50 55	1 23 61	1 3	0	0
0,38183	1,75163 20502 5215	99761 1844 89	3 3631 02 01	1 54 49 31	1 23 60	1 3	0	0
0,38184	1,75164 20263 7060	99757 8213 87	3 3629 47 52	1 54 48 07	1 23 59	1 3	0	0
0,38185	1,75165 20021 5274	99754 4584 39	3 3627 93 04	1 54 46 83	1 23 58	1 3	0	0
0,38186	1,75166 19775 9858	99751 0956 46	3 3626 38 57	1 54 45 59	1 23 57	1 3	0	0
0,38187	1,75167 19527 0814	99747 7330 07	3 3624 84 11	1 54 44 35	1 23 56	1 3	0	0
0,38188	1,75168 19274 8144	99744 3705 23	3 3623 29 67	1 54 43 11	1 23 55	1 3	0	0
0,38189	1,75169 19019 1849	99741 0081 93	3 3621 75 24	1 54 41 87	1 23 54	1 3	0	0
0,38190	1,75170 18760 1931	99737 6460 18	3 3620 20 82	1 54 40 63	1 23 53	1 3	0	0
0,38191	1,75171 18497 8391	99734 2839 97	3 3618 66 41	1 54 39 39	1 23 52	1 3	0	0
0,38192	1,75172 18232 1231	99730 9221 31	3 3617 12 02	1 54 38 15	1 23 51	1 3	0	0
0,38193	1,75173 17963 0452	99727 5604 19	3 3615 57 64	1 54 36 91	1 23 50	1 3	0	0
0,38194	1,75174 17690 6056	99724 1988 61	3 3614 03 27	1 54 35 68	1 23 49	1 3	0	0
0,38195	1,75175 17414 8045	99720 8374 58	3 3612 48 91	1 54 34 45	1 23 48	1 3	0	0
0,38196	1,75176 17135 6420	99717 4762 09	3 3610 94 57	1 54 33 22	1 23 47	1 3	0	0
0,38197	1,75177 16853 1182	99714 1151 14	3 3609 40 24	1 54 31 99	1 23 46	1 3	0	0
0,38198	1,75178 16567 2333	99710 7541 74	3 3607 85 92	1 54 30 76	1 23 45	1 3	0	0
0,38199	1,75179 16277 9875	99707 3933 88	3 3606 31 61	1 54 29 53	1 23 44	1 3	0	0
0,38200	1,75180 15985 3809	99704 0327 56	3 3604 77 31	1 54 28 30	1 23 43	1 3	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38200	1,75180,15985,3812	99704,0327,67	3,3604,77,00	1,54,28,89	1,22,84	1,3	0	0
0,38201	1,75181,15689,4140	99700,6722,90	3,3603,22,71	1,54,27,66	1,22,83	1,3	0	0
0,38202	1,75182,15390,0863	99697,3119,67	3,3601,68,43	1,54,26,43	1,22,82	1,3	0	0
0,38203	1,75183,15087,3983	99693,9517,99	3,3600,14,17	1,54,25,20	1,22,81	1,3	0	0
0,38204	1,75184,14781,3501	99690,5917,85	3,3598,59,92	1,54,23,97	1,22,80	1,3	0	0
0,38205	1,75185,14471,9419	99687,2319,25	3,3597,05,68	1,54,22,74	1,22,79	1,3	0	0
0,38206	1,75186,14159,1738	99683,8722,19	3,3595,51,45	1,54,21,51	1,22,78	1,3	0	0
0,38207	1,75187,13843,0460	99680,5126,68	3,3593,97,23	1,54,20,28	1,22,77	1,3	0	0
0,38208	1,75188,13523,5587	99677,1532,71	3,3592,43,03	1,54,19,05	1,22,76	1,3	0	0
0,38209	1,75189,13200,7120	99673,7940,28	3,3590,88,84	1,54,17,82	1,22,75	1,3	0	0
0,38210	1,75190,12874,5060	99670,4349,39	3,3589,34,66	1,54,16,59	1,22,74	1,3	0	0
0,38211	1,75191,12544,9409	99667,0760,04	3,3587,80,49	1,54,15,36	1,22,73	1,3	0	0
0,38212	1,75192,12212,0169	99663,7172,24	3,3586,26,34	1,54,14,13	1,22,72	1,3	0	0
0,38213	1,75193,11875,7341	99660,3585,98	3,3584,72,20	1,54,12,90	1,22,71	1,3	0	0
0,38214	1,75194,11536,0927	99657,0001,26	3,3583,18,07	1,54,11,67	1,22,70	1,3	0	0
0,38215	1,75195,11193,0928	99653,6418,08	3,3581,63,95	1,54,10,44	1,22,69	1,3	0	0
0,38216	1,75196,10846,7346	99650,2836,44	3,3580,09,85	1,54,09,21	1,22,68	1,3	0	0
0,38217	1,75197,10497,0182	99646,9256,34	3,3578,55,76	1,54,07,98	1,22,67	1,3	0	0
0,38218	1,75198,10143,9438	99643,5677,78	3,3577,01,68	1,54,06,75	1,22,66	1,3	0	0
0,38219	1,75199,09787,5116	99640,2100,76	3,3575,47,61	1,54,05,52	1,22,65	1,3	0	0
0,38220	1,75200,09427,7217	99636,8525,28	3,3573,93,55	1,54,04,29	1,22,64	1,3	0	0
0,38221	1,75201,09064,5742	99633,4951,34	3,3572,39,51	1,54,03,06	1,22,63	1,3	0	0
0,38222	1,75202,08698,0693	99630,1378,94	3,3570,85,48	1,54,01,83	1,22,62	1,3	0	0
0,38223	1,75203,08328,2072	99626,7808,09	3,3569,31,46	1,54,00,60	1,22,61	1,3	0	0
0,38224	1,75204,07954,9880	99623,4238,78	3,3567,77,45	1,53,99,37	1,22,60	1,3	0	0
0,38225	1,75205,07578,4119	99620,0671,01	3,3566,23,46	1,53,98,14	1,22,59	1,3	0	0
0,38226	1,75206,07198,4790	99616,7104,78	3,3564,69,48	1,53,96,91	1,22,58	1,3	0	0
0,38227	1,75207,06815,1895	99613,3540,09	3,3563,15,51	1,53,95,68	1,22,57	1,3	0	0
0,38228	1,75208,06428,5435	99609,9976,93	3,3561,61,55	1,53,94,45	1,22,56	1,3	0	0
0,38229	1,75209,06038,5412	99606,6415,31	3,3560,07,61	1,53,93,22	1,22,55	1,3	0	0
0,38230	1,75210,05645,1827	99603,2855,23	3,3558,53,68	1,53,91,99	1,22,54	1,3	0	0
0,38231	1,75211,05248,4682	99599,9296,69	3,3556,99,76	1,53,90,76	1,22,53	1,3	0	0
0,38232	1,75212,04848,3979	99596,5739,69	3,3555,45,85	1,53,89,53	1,22,52	1,3	0	0
0,38233	1,75213,04444,9719	99593,2184,23	3,3553,91,95	1,53,88,30	1,22,51	1,3	0	0
0,38234	1,75214,04038,1903	99589,8630,31	3,3552,38,07	1,53,87,07	1,22,50	1,3	0	0
0,38235	1,75215,03628,0533	99586,5077,93	3,3550,84,20	1,53,85,85	1,22,49	1,3	0	0
0,38236	1,75216,03214,5611	99583,1527,09	3,3549,30,34	1,53,84,63	1,22,48	1,3	0	0
0,38237	1,75217,02797,7138	99579,7977,79	3,3547,76,49	1,53,83,41	1,22,47	1,3	0	0
0,38238	1,75218,02377,5116	99576,4430,03	3,3546,22,66	1,53,82,19	1,22,46	1,3	0	0
0,38239	1,75219,01953,9546	99573,0883,80	3,3544,68,84	1,53,80,97	1,22,45	1,3	0	0
0,38240	1,75220,01527,0430	99569,7339,11	3,3543,15,03	1,53,79,75	1,22,44	1,3	0	0
0,38241	1,75221,01096,7769	99566,3795,96	3,3541,61,23	1,53,78,53	1,22,43	1,3	0	0
0,38242	1,75222,00663,1565	99563,0254,35	3,3540,07,44	1,53,77,31	1,22,42	1,3	0	0
0,38243	1,75223,00226,1819	99559,6714,28	3,3538,53,67	1,53,76,09	1,22,41	1,3	0	0
0,38244	1,75223,99785,8533	99556,3175,74	3,3536,99,91	1,53,74,87	1,22,40	1,3	0	0
0,38245	1,75224,99342,1709	99552,9638,74	3,3535,46,16	1,53,73,65	1,22,39	1,3	0	0
0,38246	1,75225,98895,1348	99549,6103,28	3,3533,92,42	1,53,72,43	1,22,38	1,3	0	0
0,38247	1,75226,98444,7451	99546,2569,36	3,3532,38,70	1,53,71,21	1,22,37	1,3	0	0
0,38248	1,75227,97991,0020	99542,9036,97	3,3530,84,99	1,53,69,99	1,22,36	1,3	0	0
0,38249	1,75228,97533,9057	99539,5506,12	3,3529,31,29	1,53,68,77	1,22,35	1,3	0	0
0,38250	1,75229,97073,4563	99536,1976,81	3,3527,77,60	1,53,67,55	1,22,34	1,3	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38250	$\bar{1},75229,97073,4563$	99536,1976,81	$3,3527,77,60$	$1,53,67,55$	$1,22,34$	$1,3$	0	0
0,38251	$\bar{1},75230,96609,6540$	99532,8449,03	$3,3526,23,92$	$1,53,66,33$	$1,22,33$	$1,3$	0	0
0,38252	$\bar{1},75231,96142,4989$	99529,4922,79	$3,3524,70,26$	$1,53,65,11$	$1,22,32$	$1,3$	0	0
0,38253	$\bar{1},75232,95671,9912$	99526,1398,09	$3,3523,16,61$	$1,53,63,89$	$1,22,31$	$1,3$	0	0
0,38254	$\bar{1},75233,95198,1310$	99522,7874,92	$3,3521,62,97$	$1,53,62,67$	$1,22,30$	$1,3$	0	0
0,38255	$\bar{1},75234,94720,9185$	99519,4353,29	$3,3520,09,34$	$1,53,61,45$	$1,22,29$	$1,3$	0	0
0,38256	$\bar{1},75235,94240,3538$	99516,0833,20	$3,3518,55,73$	$1,53,60,23$	$1,22,28$	$1,3$	0	0
0,38257	$\bar{1},75236,93756,4371$	99512,7314,64	$3,3517,02,13$	$1,53,59,01$	$1,22,27$	$1,3$	0	0
0,38258	$\bar{1},75237,93269,1686$	99509,3797,62	$3,3515,48,54$	$1,53,57,79$	$1,22,26$	$1,3$	0	0
0,38259	$\bar{1},75238,92778,5484$	99506,0282,13	$3,3513,94,96$	$1,53,56,57$	$1,22,25$	$1,3$	0	0
0,38260	$\bar{1},75239,92284,5766$	99502,6768,18	$3,3512,41,39$	$1,53,55,35$	$1,22,24$	$1,3$	0	0
0,38261	$\bar{1},75240,91787,2534$	99499,3255,77	$3,3510,87,84$	$1,53,54,13$	$1,22,23$	$1,3$	0	0
0,38262	$\bar{1},75241,91286,5790$	99495,9744,89	$3,3509,34,30$	$1,53,52,91$	$1,22,22$	$1,3$	0	0
0,38263	$\bar{1},75242,90782,5535$	99492,6235,55	$3,3507,80,77$	$1,53,51,69$	$1,22,21$	$1,3$	0	0
0,38264	$\bar{1},75243,90275,1771$	99489,2727,74	$3,3506,27,25$	$1,53,50,47$	$1,22,20$	$1,3$	0	0
0,38265	$\bar{1},75244,89764,4499$	99485,9221,47	$3,3504,73,75$	$1,53,49,25$	$1,22,19$	$1,3$	0	0
0,38266	$\bar{1},75245,89250,3720$	99482,5716,73	$3,3503,20,26$	$1,53,48,03$	$1,22,18$	$1,3$	0	0
0,38267	$\bar{1},75246,88732,9437$	99479,2213,53	$3,3501,66,78$	$1,53,46,81$	$1,22,17$	$1,3$	0	0
0,38268	$\bar{1},75247,88212,1651$	99475,8711,86	$3,3500,13,31$	$1,53,45,59$	$1,22,16$	$1,3$	0	0
0,38269	$\bar{1},75248,87688,0363$	99472,5211,73	$3,3498,59,85$	$1,53,44,37$	$1,22,15$	$1,3$	0	0
0,38270	$\bar{1},75249,87160,5575$	99469,1713,13	$3,3497,06,41$	$1,53,43,15$	$1,22,14$	$1,3$	0	0
0,38271	$\bar{1},75250,86629,7288$	99465,8216,07	$3,3495,52,98$	$1,53,41,93$	$1,22,13$	$1,3$	0	0
0,38272	$\bar{1},75251,86095,5504$	99462,4720,54	$3,3493,99,56$	$1,53,40,71$	$1,22,12$	$1,3$	0	0
0,38273	$\bar{1},75252,85558,0225$	99459,1226,54	$3,3492,46,15$	$1,53,39,49$	$1,22,11$	$1,3$	0	0
0,38274	$\bar{1},75253,85017,1452$	99455,7734,08	$3,3490,92,76$	$1,53,38,27$	$1,22,10$	$1,3$	0	0
0,38275	$\bar{1},75254,84472,9186$	99452,4243,15	$3,3489,39,38$	$1,53,37,05$	$1,22,09$	$1,3$	0	0
0,38276	$\bar{1},75255,83925,3429$	99449,0753,76	$3,3487,86,01$	$1,53,35,83$	$1,22,08$	$1,3$	0	0
0,38277	$\bar{1},75256,83374,4183$	99445,7265,90	$3,3486,32,65$	$1,53,34,61$	$1,22,07$	$1,3$	0	0
0,38278	$\bar{1},75257,82820,1449$	99442,3779,57	$3,3484,79,30$	$1,53,33,39$	$1,22,06$	$1,3$	0	0
0,38279	$\bar{1},75258,82262,5229$	99439,0294,78	$3,3483,25,97$	$1,53,32,17$	$1,22,05$	$1,3$	0	0
0,38280	$\bar{1},75259,81701,5524$	99435,6811,52	$3,3481,72,65$	$1,53,30,95$	$1,22,04$	$1,3$	0	0
0,38281	$\bar{1},75260,81137,2336$	99432,3329,79	$3,3480,19,34$	$1,53,29,73$	$1,22,03$	$1,3$	0	0
0,38282	$\bar{1},75261,80569,5666$	99428,9849,60	$3,3478,66,04$	$1,53,28,51$	$1,22,02$	$1,3$	0	0
0,38283	$\bar{1},75262,79998,5516$	99425,6370,94	$3,3477,12,75$	$1,53,27,29$	$1,22,01$	$1,3$	0	0
0,38284	$\bar{1},75263,79424,1887$	99422,2893,81	$3,3475,59,48$	$1,53,26,07$	$1,22,00$	$1,3$	0	0
0,38285	$\bar{1},75264,78846,4781$	99418,9418,22	$3,3474,06,22$	$1,53,24,85$	$1,21,99$	$1,3$	0	0
0,38286	$\bar{1},75265,78265,4199$	99415,5944,16	$3,3472,52,97$	$1,53,23,63$	$1,21,98$	$1,3$	0	0
0,38287	$\bar{1},75266,77681,0143$	99412,2471,63	$3,3470,99,73$	$1,53,22,41$	$1,21,97$	$1,3$	0	0
0,38288	$\bar{1},75267,77093,2615$	99408,9000,63	$3,3469,46,51$	$1,53,21,19$	$1,21,96$	$1,3$	0	0
0,38289	$\bar{1},75268,76502,1616$	99405,5531,16	$3,3467,93,30$	$1,53,19,97$	$1,21,95$	$1,3$	0	0
0,38290	$\bar{1},75269,75907,7147$	99402,2063,23	$3,3466,40,10$	$1,53,18,75$	$1,21,94$	$1,3$	0	0
0,38291	$\bar{1},75270,75309,9210$	99398,8596,83	$3,3464,86,91$	$1,53,17,53$	$1,21,93$	$1,3$	0	0
0,38292	$\bar{1},75271,74708,7807$	99395,5131,96	$3,3463,33,73$	$1,53,16,31$	$1,21,92$	$1,3$	0	0
0,38293	$\bar{1},75272,74104,2939$	99392,1668,62	$3,3461,80,57$	$1,53,15,09$	$1,21,91$	$1,3$	0	0
0,38294	$\bar{1},75273,73496,4608$	99388,8206,81	$3,3460,27,42$	$1,53,13,87$	$1,21,90$	$1,3$	0	0
0,38295	$\bar{1},75274,72885,2815$	99385,4746,54	$3,3458,74,28$	$1,53,12,65$	$1,21,89$	$1,3$	0	0
0,38296	$\bar{1},75275,72270,7562$	99382,1287,80	$3,3457,21,15$	$1,53,11,43$	$1,21,88$	$1,3$	0	0
0,38297	$\bar{1},75276,71652,8850$	99378,7830,59	$3,3455,68,04$	$1,53,10,21$	$1,21,87$	$1,3$	0	0
0,38298	$\bar{1},75277,71031,6681$	99375,4374,91	$3,3454,14,94$	$1,53,08,99$	$1,21,86$	$1,3$	0	0
0,38299	$\bar{1},75278,70407,1056$	99372,0920,76	$3,3452,61,85$	$1,53,07,77$	$1,21,85$	$1,3$	0	0
0,38300	$\bar{1},75279,69779,1977$	99368,7468,14	$3,3451,08,77$	$1,53,06,55$	$1,21,84$	$1,3$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38300	$\bar{1},75279,69779,1977$	99368,7468,14	$3,3451,08,77$	$1,53,06,55$	$1,21,84$	$1,3$	0	0
0,38301	$\bar{1},75280,69147,9445$	99365,4017,05	$3,3449,55,70$	$1,53,05,33$	$1,21,83$	$1,3$	0	0
0,38302	$\bar{1},75281,68513,3462$	99362,0567,49	$3,3448,02,65$	$1,53,04,11$	$1,21,82$	$1,3$	0	0
0,38303	$\bar{1},75282,67875,4029$	99358,7119,46	$3,3446,49,61$	$1,53,02,89$	$1,21,81$	$1,3$	0	0
0,38304	$\bar{1},75283,67234,1148$	99355,3672,96	$3,3444,96,58$	$1,53,01,67$	$1,21,80$	$1,3$	0	0
0,38305	$\bar{1},75284,66589,4821$	99352,0227,99	$3,3443,43,56$	$1,53,00,45$	$1,21,79$	$1,3$	0	0
0,38306	$\bar{1},75285,65941,5049$	99348,6784,55	$3,3441,90,56$	$1,52,99,23$	$1,21,78$	$1,3$	0	0
0,38307	$\bar{1},75286,65290,1834$	99345,3342,64	$3,3440,37,57$	$1,52,98,01$	$1,21,77$	$1,3$	0	0
0,38308	$\bar{1},75287,64635,5177$	99341,9902,26	$3,3438,84,59$	$1,52,96,79$	$1,21,76$	$1,3$	0	0
0,38309	$\bar{1},75288,63977,5079$	99338,6463,41	$3,3437,31,62$	$1,52,95,57$	$1,21,75$	$1,3$	0	0
0,38310	$\bar{1},75289,63316,1542$	99335,3026,09	$3,3435,78,66$	$1,52,94,35$	$1,21,74$	$1,3$	0	0
0,38311	$\bar{1},75290,62651,4568$	99331,9590,30	$3,3434,25,72$	$1,52,93,13$	$1,21,73$	$1,3$	0	0
0,38312	$\bar{1},75291,61983,4158$	99328,6156,04	$3,3432,72,79$	$1,52,91,91$	$1,21,72$	$1,3$	0	0
0,38313	$\bar{1},75292,61312,0314$	99325,2723,31	$3,3431,19,87$	$1,52,90,69$	$1,21,71$	$1,3$	0	0
0,38314	$\bar{1},75293,60637,3037$	99321,9292,11	$3,3429,66,96$	$1,52,89,47$	$1,21,70$	$1,3$	0	0
0,38315	$\bar{1},75294,59959,2329$	99318,5862,44	$3,3428,14,07$	$1,52,88,25$	$1,21,69$	$1,3$	0	0
0,38316	$\bar{1},75295,59277,8191$	99315,2434,30	$3,3426,61,19$	$1,52,87,03$	$1,21,68$	$1,3$	0	0
0,38317	$\bar{1},75296,58593,0625$	99311,9007,69	$3,3425,08,32$	$1,52,85,81$	$1,21,67$	$1,3$	0	0
0,38318	$\bar{1},75297,57904,9633$	99308,5582,61	$3,3423,55,46$	$1,52,84,59$	$1,21,66$	$1,3$	0	0
0,38319	$\bar{1},75298,57213,5216$	99305,2159,06	$3,3422,02,61$	$1,52,83,37$	$1,21,65$	$1,3$	0	0
0,38320	$\bar{1},75299,56518,7375$	99301,8737,03	$3,3420,49,78$	$1,52,82,15$	$1,21,64$	$1,3$	0	0
0,38321	$\bar{1},75300,55820,6112$	99298,5316,53	$3,3418,96,96$	$1,52,80,93$	$1,21,63$	$1,3$	0	0
0,38322	$\bar{1},75301,55119,1429$	99295,1897,56	$3,3417,44,15$	$1,52,79,71$	$1,21,62$	$1,3$	0	0
0,38323	$\bar{1},75302,54414,3327$	99291,8480,12	$3,3415,91,35$	$1,52,78,49$	$1,21,61$	$1,3$	0	0
0,38324	$\bar{1},75303,53706,1807$	99288,5064,21	$3,3414,38,57$	$1,52,77,27$	$1,21,60$	$1,3$	0	0
0,38325	$\bar{1},75304,52994,6871$	99285,1649,82	$3,3412,85,80$	$1,52,76,05$	$1,21,59$	$1,3$	0	0
0,38326	$\bar{1},75305,52279,8521$	99281,8236,96	$3,3411,33,04$	$1,52,74,83$	$1,21,58$	$1,3$	0	0
0,38327	$\bar{1},75306,51561,6758$	99278,4825,63	$3,3409,80,29$	$1,52,73,61$	$1,21,57$	$1,3$	0	0
0,38328	$\bar{1},75307,50840,1584$	99275,1415,83	$3,3408,27,55$	$1,52,72,39$	$1,21,56$	$1,3$	0	0
0,38329	$\bar{1},75308,50115,3000$	99271,8007,55	$3,3406,74,83$	$1,52,71,17$	$1,21,55$	$1,3$	0	0
0,38330	$\bar{1},75309,49387,1008$	99268,4600,80	$3,3405,22,12$	$1,52,69,95$	$1,21,54$	$1,3$	0	0
0,38331	$\bar{1},75310,48655,5609$	99265,1195,58	$3,3403,69,42$	$1,52,68,73$	$1,21,53$	$1,3$	0	0
0,38332	$\bar{1},75311,47920,6805$	99261,7791,89	$3,3402,16,73$	$1,52,67,51$	$1,21,52$	$1,3$	0	0
0,38333	$\bar{1},75312,47182,4597$	99258,4389,72	$3,3400,64,05$	$1,52,66,29$	$1,21,51$	$1,3$	0	0
0,38334	$\bar{1},75313,46440,8987$	99255,0989,08	$3,3399,11,39$	$1,52,65,07$	$1,21,50$	$1,3$	0	0
0,38335	$\bar{1},75314,45695,9976$	99251,7589,97	$3,3397,58,74$	$1,52,63,86$	$1,21,49$	$1,3$	0	0
0,38336	$\bar{1},75315,44947,7566$	99248,4192,38	$3,3396,06,10$	$1,52,62,65$	$1,21,48$	$1,3$	0	0
0,38337	$\bar{1},75316,44196,1758$	99245,0796,32	$3,3394,53,47$	$1,52,61,44$	$1,21,47$	$1,3$	0	0
0,38338	$\bar{1},75317,43441,2554$	99241,7401,79	$3,3393,00,86$	$1,52,60,23$	$1,21,46$	$1,3$	0	0
0,38339	$\bar{1},75318,42682,9956$	99238,4008,78	$3,3391,48,26$	$1,52,59,02$	$1,21,45$	$1,3$	0	0
0,38340	$\bar{1},75319,41921,3965$	99235,0617,30	$3,3389,95,67$	$1,52,57,81$	$1,21,44$	$1,3$	0	0
0,38341	$\bar{1},75320,41156,4582$	99231,7227,34	$3,3388,43,09$	$1,52,56,60$	$1,21,43$	$1,3$	0	0
0,38342	$\bar{1},75321,40388,1809$	99228,3838,91	$3,3386,90,52$	$1,52,55,39$	$1,21,42$	$1,3$	0	0
0,38343	$\bar{1},75322,39616,5648$	99225,0452,00	$3,3385,37,97$	$1,52,54,18$	$1,21,41$	$1,3$	0	0
0,38344	$\bar{1},75323,38841,6100$	99221,7066,62	$3,3383,85,43$	$1,52,52,97$	$1,21,40$	$1,3$	0	0
0,38345	$\bar{1},75324,38063,3167$	99218,3682,77	$3,3382,32,90$	$1,52,51,76$	$1,21,39$	$1,3$	0	0
0,38346	$\bar{1},75325,37281,6850$	99215,0300,44	$3,3380,80,38$	$1,52,50,55$	$1,21,38$	$1,3$	0	0
0,38347	$\bar{1},75326,36496,7150$	99211,6919,64	$3,3379,27,87$	$1,52,49,34$	$1,21,37$	$1,3$	0	0
0,38348	$\bar{1},75327,35708,4070$	99208,3540,36	$3,3377,75,38$	$1,52,48,13$	$1,21,36$	$1,3$	0	0
0,38349	$\bar{1},75328,34916,7610$	99205,0162,61	$3,3376,22,90$	$1,52,46,92$	$1,21,35$	$1,3$	0	0
0,38350	$\bar{1},75329,34121,7773$	99201,6786,38	$3,3374,70,43$	$1,52,45,71$	$1,21,34$	$1,3$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38350	$\bar{1},75329,34121,7773$	99201,6786,38	$3,3374,70,43$	$1,52,45,71$	$1,21,34$	$1,3$	0	0
0,38351	$\bar{1},75330,33323,4559$	99198,3411,68	$3,3373,17,97$	$1,52,44,50$	$1,21,33$	$1,3$	0	0
0,38352	$\bar{1},75331,32521,7971$	99195,0038,50	$3,3371,65,53$	$1,52,43,29$	$1,21,32$	$1,3$	0	0
0,38353	$\bar{1},75332,31716,8010$	99191,6666,84	$3,3370,13,10$	$1,52,42,08$	$1,21,31$	$1,3$	0	0
0,38354	$\bar{1},75333,30908,4677$	99188,3296,71	$3,3368,60,68$	$1,52,40,87$	$1,21,30$	$1,3$	0	0
0,38355	$\bar{1},75334,30096,7974$	99184,9928,10	$3,3367,08,27$	$1,52,39,66$	$1,21,29$	$1,3$	0	0
0,38356	$\bar{1},75335,29281,7902$	99181,6561,02	$3,3365,55,87$	$1,52,38,45$	$1,21,28$	$1,3$	0	0
0,38357	$\bar{1},75336,28463,4463$	99178,3195,46	$3,3364,03,49$	$1,52,37,24$	$1,21,27$	$1,3$	0	0
0,38358	$\bar{1},75337,27641,7658$	99174,9831,43	$3,3362,51,12$	$1,52,36,03$	$1,21,26$	$1,3$	0	0
0,38359	$\bar{1},75338,26816,7489$	99171,6468,92	$3,3360,98,76$	$1,52,34,82$	$1,21,25$	$1,3$	0	0
0,38360	$\bar{1},75339,25988,3958$	99168,3107,93	$3,3359,46,41$	$1,52,33,61$	$1,21,24$	$1,3$	0	0
0,38361	$\bar{1},75340,25156,7066$	99164,9748,47	$3,3357,94,07$	$1,52,32,40$	$1,21,23$	$1,3$	0	0
0,38362	$\bar{1},75341,24321,6814$	99161,6390,53	$3,3356,41,75$	$1,52,31,19$	$1,21,22$	$1,3$	0	0
0,38363	$\bar{1},75342,23483,3205$	99158,3034,11	$3,3354,89,44$	$1,52,29,98$	$1,21,21$	$1,3$	0	0
0,38364	$\bar{1},75343,22641,6239$	99154,9679,22	$3,3353,37,14$	$1,52,28,77$	$1,21,20$	$1,3$	0	0
0,38365	$\bar{1},75344,21796,5918$	99151,6325,85	$3,3351,84,85$	$1,52,27,56$	$1,21,19$	$1,3$	0	0
0,38366	$\bar{1},75345,20948,2244$	99148,2974,00	$3,3350,32,57$	$1,52,26,35$	$1,21,18$	$1,3$	0	0
0,38367	$\bar{1},75346,20096,5218$	99144,9623,67	$3,3348,80,31$	$1,52,25,14$	$1,21,17$	$1,3$	0	0
0,38368	$\bar{1},75347,19241,4842$	99141,6274,87	$3,3347,28,06$	$1,52,23,93$	$1,21,16$	$1,3$	0	0
0,38369	$\bar{1},75348,18383,1117$	99138,2927,59	$3,3345,75,82$	$1,52,22,72$	$1,21,15$	$1,3$	0	0
0,38370	$\bar{1},75349,17521,4045$	99134,9581,83	$3,3344,23,59$	$1,52,21,51$	$1,21,14$	$1,3$	0	0
0,38371	$\bar{1},75350,16656,3627$	99131,6237,59	$3,3342,71,37$	$1,52,20,30$	$1,21,13$	$1,3$	0	0
0,38372	$\bar{1},75351,15787,9865$	99128,2894,88	$3,3341,19,17$	$1,52,19,09$	$1,21,12$	$1,3$	0	0
0,38373	$\bar{1},75352,14916,2760$	99124,9553,69	$3,3339,66,98$	$1,52,17,88$	$1,21,11$	$1,3$	0	0
0,38374	$\bar{1},75353,14041,2314$	99121,6214,02	$3,3338,14,80$	$1,52,16,67$	$1,21,10$	$1,3$	0	0
0,38375	$\bar{1},75354,13162,8528$	99118,2875,87	$3,3336,62,63$	$1,52,15,46$	$1,21,09$	$1,3$	0	0
0,38376	$\bar{1},75355,12281,1404$	99114,9539,24	$3,3335,10,48$	$1,52,14,25$	$1,21,08$	$1,3$	0	0
0,38377	$\bar{1},75356,11396,0943$	99111,6204,14	$3,3333,58,34$	$1,52,13,04$	$1,21,07$	$1,3$	0	0
0,38378	$\bar{1},75357,10507,7147$	99108,2870,56	$3,3332,06,21$	$1,52,11,83$	$1,21,06$	$1,3$	0	0
0,38379	$\bar{1},75358,09616,0018$	99104,9538,50	$3,3330,54,09$	$1,52,10,62$	$1,21,05$	$1,3$	0	0
0,38380	$\bar{1},75359,08270,9557$	99101,6207,96	$3,3329,01,98$	$1,52,09,41$	$1,21,04$	$1,3$	0	0
0,38381	$\bar{1},75360,07822,5765$	99098,2878,94	$3,3327,49,89$	$1,52,08,20$	$1,21,03$	$1,3$	0	0
0,38382	$\bar{1},75361,06920,8644$	99094,9551,44	$3,3325,97,81$	$1,52,06,99$	$1,21,02$	$1,3$	0	0
0,38383	$\bar{1},75362,06015,8195$	99091,6225,46	$3,3324,45,74$	$1,52,05,78$	$1,21,01$	$1,3$	0	0
0,38384	$\bar{1},75363,05107,4420$	99088,2901,00	$3,3322,93,68$	$1,52,04,57$	$1,21,00$	$1,3$	0	0
0,38385	$\bar{1},75364,04195,7321$	99084,9578,06	$3,3321,41,63$	$1,52,03,36$	$1,20,99$	$1,3$	0	0
0,38386	$\bar{1},75365,03280,6899$	99081,6256,64	$3,3319,89,60$	$1,52,02,15$	$1,20,98$	$1,3$	0	0
0,38387	$\bar{1},75366,02362,3156$	99078,2936,74	$3,3318,37,58$	$1,52,00,94$	$1,20,97$	$1,3$	0	0
0,38388	$\bar{1},75367,01440,6093$	99074,9618,36	$3,3316,85,57$	$1,51,99,73$	$1,20,96$	$1,3$	0	0
0,38389	$\bar{1},75368,00515,5711$	99071,6301,50	$3,3315,33,57$	$1,51,98,52$	$1,20,95$	$1,3$	0	0
0,38390	$\bar{1},75368,99587,2013$	99068,2986,16	$3,3313,81,58$	$1,51,97,31$	$1,20,94$	$1,3$	0	0
0,38391	$\bar{1},75369,98655,4999$	99064,9672,34	$3,3312,29,61$	$1,51,96,10$	$1,20,93$	$1,3$	0	0
0,38392	$\bar{1},75370,97720,4671$	99061,6360,04	$3,3310,77,65$	$1,51,94,89$	$1,20,92$	$1,3$	0	0
0,38393	$\bar{1},75371,96782,1031$	99058,3049,26	$3,3309,25,70$	$1,51,93,68$	$1,20,91$	$1,3$	0	0
0,38394	$\bar{1},75372,95840,4080$	99054,9740,00	$3,3307,73,76$	$1,51,92,47$	$1,20,90$	$1,3$	0	0
0,38395	$\bar{1},75373,94895,3820$	99051,6432,26	$3,3306,21,84$	$1,51,91,26$	$1,20,89$	$1,3$	0	0
0,38396	$\bar{1},75374,93947,0252$	99048,3126,04	$3,3304,69,93$	$1,51,90,05$	$1,20,88$	$1,3$	0	0
0,38397	$\bar{1},75375,92995,3378$	99044,9821,34	$3,3303,18,03$	$1,51,88,84$	$1,20,87$	$1,3$	0	0
0,38398	$\bar{1},75376,92040,3199$	99041,6518,16	$3,3301,66,14$	$1,51,87,63$	$1,20,86$	$1,3$	0	0
0,38399	$\bar{1},75377,91081,9717$	99038,3216,50	$3,3300,14,26$	$1,51,86,42$	$1,20,85$	$1,3$	0	0
0,38400	$\bar{1},75378,90120,2934$	99034,9916,36	$3,3298,62,40$	$1,51,85,21$	$1,20,84$	$1,3$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38400	1,75378,90120,2940	99034,9916,65	3,3298,61,99	1,51,85,74	1,20,31	1,2	0	0
0,38401	1,75379,89155,2857	99031,6618,03	3,3297,10,13	1,51,84,54	1,20,30	1,2	0	0
0,38402	1,75380,88186,9475	99028,3320,93	3,3295,58,28	1,51,83,34	1,20,29	1,2	0	0
0,38403	1,75381,87215,2796	99025,0025,35	3,3294,06,45	1,51,82,14	1,20,28	1,2	0	0
0,38404	1,75382,86240,2821	99021,6731,29	3,3292,54,63	1,51,80,94	1,20,27	1,2	0	0
0,38405	1,75383,85261,9552	99018,3438,74	3,3291,02,82	1,51,79,74	1,20,26	1,2	0	0
0,38406	1,75384,84280,2991	99015,0147,71	3,3289,51,02	1,51,78,54	1,20,25	1,2	0	0
0,38407	1,75385,83295,3139	99011,6858,20	3,3287,99,23	1,51,77,34	1,20,24	1,2	0	0
0,38408	1,75386,82306,9997	99008,3570,21	3,3286,47,46	1,51,76,14	1,20,23	1,2	0	0
0,38409	1,75387,81315,3567	99005,0283,74	3,3284,95,70	1,51,74,94	1,20,22	1,2	0	0
0,38410	1,75388,80320,3851	99001,6998,78	3,3283,43,95	1,51,73,74	1,20,21	1,2	0	0
0,38411	1,75389,79322,0850	98998,3715,34	3,3281,92,21	1,51,72,54	1,20,20	1,2	0	0
0,38412	1,75390,78320,4565	98995,0433,42	3,3280,40,48	1,51,71,34	1,20,19	1,2	0	0
0,38413	1,75391,77315,4998	98991,7153,02	3,3278,88,77	1,51,70,14	1,20,18	1,2	0	0
0,38414	1,75392,76307,2151	98988,3874,13	3,3277,37,07	1,51,68,94	1,20,17	1,2	0	0
0,38415	1,75393,75295,6025	98985,0596,76	3,3275,85,38	1,51,67,74	1,20,16	1,2	0	0
0,38416	1,75394,74280,6622	98981,7320,91	3,3274,33,70	1,51,66,54	1,20,15	1,2	0	0
0,38417	1,75395,73262,3943	98978,4046,57	3,3272,82,03	1,51,65,34	1,20,14	1,2	0	0
0,38418	1,75396,72240,7990	98975,0773,75	3,3271,30,38	1,51,64,14	1,20,13	1,2	0	0
0,38419	1,75397,71215,8764	98971,7502,45	3,3269,78,74	1,51,62,94	1,20,12	1,2	0	0
0,38420	1,75398,70187,6266	98968,4232,66	3,3268,27,11	1,51,61,74	1,20,11	1,2	0	0
0,38421	1,75399,69156,0499	98965,0964,39	3,3266,75,49	1,51,60,54	1,20,10	1,2	0	0
0,38422	1,75400,68121,1463	98961,7697,64	3,3265,23,88	1,51,59,34	1,20,09	1,2	0	0
0,38423	1,75401,67082,9161	98958,4432,40	3,3263,72,29	1,51,58,14	1,20,08	1,2	0	0
0,38424	1,75402,66041,3593	98955,1168,68	3,3262,20,71	1,51,56,94	1,20,07	1,2	0	0
0,38425	1,75403,64996,4762	98951,7906,47	3,3260,69,14	1,51,55,74	1,20,06	1,2	0	0
0,38426	1,75404,63948,2668	98948,4645,78	3,3259,17,58	1,51,54,54	1,20,05	1,2	0	0
0,38427	1,75405,62896,7314	98945,1386,60	3,3257,66,03	1,51,53,34	1,20,04	1,2	0	0
0,38428	1,75406,61841,8701	98941,8128,94	3,3256,14,50	1,51,52,14	1,20,03	1,2	0	0
0,38429	1,75407,60783,6830	98938,4872,80	3,3254,62,98	1,51,50,94	1,20,02	1,2	0	0
0,38430	1,75408,59722,1703	98935,1618,17	3,3253,11,47	1,51,49,74	1,20,01	1,2	0	0
0,38431	1,75409,58657,3321	98931,8365,06	3,3251,59,97	1,51,48,54	1,20,00	1,2	0	0
0,38432	1,75410,57589,1686	98928,5113,46	3,3250,08,48	1,51,47,34	1,19,99	1,2	0	0
0,38433	1,75411,56517,6799	98925,1863,38	3,3248,57,01	1,51,46,14	1,19,98	1,2	0	0
0,38434	1,75412,55442,8662	98921,8614,81	3,3247,05,55	1,51,44,94	1,19,97	1,2	0	0
0,38435	1,75413,54364,7277	98918,5367,75	3,3245,54,10	1,51,43,74	1,19,96	1,2	0	0
0,38436	1,75414,53283,2645	98915,2122,21	3,3244,02,66	1,51,42,54	1,19,95	1,2	0	0
0,38437	1,75415,52198,4767	98911,8878,18	3,3242,51,23	1,51,41,34	1,19,94	1,2	0	0
0,38438	1,75416,51110,3645	98908,5635,67	3,3240,99,82	1,51,40,14	1,19,93	1,2	0	0
0,38439	1,75417,50018,9281	98905,2394,67	3,3239,48,42	1,51,38,94	1,19,92	1,2	0	0
0,38440	1,75418,48924,1676	98901,9155,19	3,3237,97,03	1,51,37,74	1,19,91	1,2	0	0
0,38441	1,75419,47826,0831	98898,5917,22	3,3236,45,65	1,51,36,54	1,19,90	1,2	0	0
0,38442	1,75420,46724,6748	98895,2680,76	3,3234,94,28	1,51,35,34	1,19,89	1,2	0	0
0,38443	1,75421,45619,9429	98891,9445,82	3,3233,42,93	1,51,34,14	1,19,88	1,2	0	0
0,38444	1,75422,44511,8875	98888,6212,39	3,3231,91,59	1,51,32,94	1,19,87	1,2	0	0
0,38445	1,75423,43400,5087	98885,2980,47	3,3230,40,26	1,51,31,74	1,19,86	1,2	0	0
0,38446	1,75424,42285,8067	98881,9750,07	3,3228,88,94	1,51,30,54	1,19,85	1,2	0	0
0,38447	1,75425,41167,7817	98878,6521,18	3,3227,37,63	1,51,29,34	1,19,84	1,2	0	0
0,38448	1,75426,40046,4338	98875,3293,80	3,3225,86,34	1,51,28,14	1,19,83	1,2	0	0
0,38449	1,75427,38921,7632	98872,0067,94	3,3224,35,06	1,51,26,94	1,19,82	1,2	0	0
0,38450	1,75428,37793,7700	98868,6843,59	3,3222,83,79	1,51,25,74	1,19,81	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38450	1,75428 37793 7700	98868 6843 59	3,3222 83 79	1,51 25 74	1,19 81	1,2	0	0
0,38451	1,75429 36662 4544	98865 3620 75	3,3221 32 53	1,51 24 54	1,19 80	1,2	0	0
0,38452	1,75430 35527 8165	98862 0399 42	3,3219 81 28	1,51 23 34	1,19 79	1,2	0	0
0,38453	1,75431 34389 8564	98858 7179 61	3,3218 30 05	1,51 22 14	1,19 78	1,2	0	0
0,38454	1,75432 33248 5744	98855 3961 31	3,3216 78 83	1,51 20 94	1,19 77	1,2	0	0
0,38455	1,75433 32103 9705	98852 0744 52	3,3215 27 62	1,51 19 74	1,19 76	1,2	0	0
0,38456	1,75434 30956 0450	98848 7529 24	3,3213 76 42	1,51 18 54	1,19 75	1,2	0	0
0,38457	1,75435 29804 7979	98845 4315 48	3,3212 25 23	1,51 17 34	1,19 74	1,2	0	0
0,38458	1,75436 28650 2294	98842 1103 23	3,3210 74 06	1,51 16 14	1,19 73	1,2	0	0
0,38459	1,75437 27492 3397	98838 7892 49	3,3209 22 90	1,51 14 94	1,19 72	1,2	0	0
0,38460	1,75438 26331 1289	98835 4683 26	3,3207 71 75	1,51 13 74	1,19 71	1,2	0	0
0,38461	1,75439 25166 5972	98832 1475 54	3,3206 20 61	1,51 12 54	1,19 70	1,2	0	0
0,38462	1,75440 23998 7448	98828 8269 33	3,3204 69 48	1,51 11 34	1,19 69	1,2	0	0
0,38463	1,75441 22827 5717	98825 5064 64	3,3203 18 37	1,51 10 14	1,19 68	1,2	0	0
0,38464	1,75442 21653 0782	98822 1861 46	3,3201 67 27	1,51 08 94	1,19 67	1,2	0	0
0,38465	1,75443 20475 2643	98818 8659 79	3,3200 16 18	1,51 07 74	1,19 66	1,2	0	0
0,38466	1,75444 19294 1303	98815 5459 63	3,3198 65 10	1,51 06 54	1,19 65	1,2	0	0
0,38467	1,75445 18109 6763	98812 2260 98	3,3197 14 03	1,51 05 34	1,19 64	1,2	0	0
0,38468	1,75446 16921 9024	98808 9063 84	3,3195 62 98	1,51 04 14	1,19 63	1,2	0	0
0,38469	1,75447 15730 8088	98805 5868 21	3,3194 11 94	1,51 02 94	1,19 62	1,2	0	0
0,38470	1,75448 14536 3956	98802 2674 09	3,3192 60 91	1,51 01 74	1,19 61	1,2	0	0
0,38471	1,75449 13338 6630	98798 9481 48	3,3191 09 89	1,51 00 54	1,19 60	1,2	0	0
0,38472	1,75450 12137 6111	98795 6290 38	3,3189 58 88	1,50 99 34	1,19 59	1,2	0	0
0,38473	1,75451 10933 2401	98792 3100 79	3,3188 07 89	1,50 98 14	1,19 58	1,2	0	0
0,38474	1,75452 09725 5502	98788 9912 71	3,3186 56 91	1,50 96 94	1,19 57	1,2	0	0
0,38475	1,75453 08514 5415	98785 6726 14	3,3185 05 94	1,50 95 74	1,19 56	1,2	0	0
0,38476	1,75454 07300 2141	98782 3541 08	3,3183 54 98	1,50 94 54	1,19 55	1,2	0	0
0,38477	1,75455 06082 5682	98779 0357 53	3,3182 04 03	1,50 93 34	1,19 54	1,2	0	0
0,38478	1,75456 04861 6040	98775 7175 49	3,3180 53 10	1,50 92 14	1,19 53	1,2	0	0
0,38479	1,75457 03637 3215	98772 3994 96	3,3179 02 18	1,50 90 94	1,19 52	1,2	0	0
0,38480	1,75458 02409 7210	98769 0815 94	3,3177 51 27	1,50 89 74	1,19 51	1,2	0	0
0,38481	1,75459 01178 8026	98765 7638 43	3,3176 00 37	1,50 88 54	1,19 50	1,2	0	0
0,38482	1,75459 99944 5664	98762 4462 43	3,3174 49 48	1,50 87 35	1,19 49	1,2	0	0
0,38483	1,75460 98707 0126	98759 1287 94	3,3172 98 61	1,50 86 16	1,19 48	1,2	0	0
0,38484	1,75461 97466 1414	98755 8114 95	3,3171 47 75	1,50 84 97	1,19 47	1,2	0	0
0,38485	1,75462 96221 9529	98752 4943 47	3,3169 96 90	1,50 83 78	1,19 46	1,2	0	0
0,38486	1,75463 94974 4472	98749 1773 50	3,3168 46 06	1,50 82 59	1,19 45	1,2	0	0
0,38487	1,75464 93723 6246	98745 8605 04	3,3166 95 23	1,50 81 40	1,19 44	1,2	0	0
0,38488	1,75465 92469 4851	98742 5438 09	3,3165 44 42	1,50 80 21	1,19 43	1,2	0	0
0,38489	1,75466 91212 0289	98739 2272 65	3,3163 93 62	1,50 79 02	1,19 42	1,2	0	0
0,38490	1,75467 89951 2562	98735 9108 71	3,3162 42 83	1,50 77 83	1,19 41	1,2	0	0
0,38491	1,75468 88687 1671	98732 5946 28	3,3160 92 05	1,50 76 64	1,19 40	1,2	0	0
0,38492	1,75469 87419 7617	98729 2785 36	3,3159 41 28	1,50 75 45	1,19 39	1,2	0	0
0,38493	1,75470 86149 0402	98725 9625 95	3,3157 90 53	1,50 74 26	1,19 38	1,2	0	0
0,38494	1,75471 84875 0028	98722 6468 04	3,3156 39 79	1,50 73 07	1,19 37	1,2	0	0
0,38495	1,75472 83597 6496	98719 3311 64	3,3154 89 06	1,50 71 88	1,19 36	1,2	0	0
0,38496	1,75473 82316 9808	98716 0156 75	3,3153 38 34	1,50 70 69	1,19 35	1,2	0	0
0,38497	1,75474 81032 9965	98712 7003 37	3,3151 87 63	1,50 69 50	1,19 34	1,2	0	0
0,38498	1,75475 79745 6968	98709 3851 49	3,3150 36 94	1,50 68 31	1,19 33	1,2	0	0
0,38499	1,75476 78455 0819	98706 0701 12	3,3148 86 26	1,50 67 12	1,19 32	1,2	0	0
0,38500	1,75477 77161 1520	98702 7552 26	3,3147 35 59	1,50 65 93	1,19 31	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38500	1,75477,77161,1520	98702,7552,26	3,3147,35,59	1,50,65,93	1,19,31	1,2	0	0
0,38501	1,75478,75863,9072	98699,4404,90	3,3145,84,93	1,50,64,74	1,19,30	1,2	0	0
0,38502	1,75479,74563,3477	98696,1259,05	3,3144,34,28	1,50,63,55	1,19,29	1,2	0	0
0,38503	1,75480,73259,4736	98692,8114,71	3,3142,83,64	1,50,62,36	1,19,28	1,2	0	0
0,38504	1,75481,71952,2851	98689,4971,87	3,3141,33,02	1,50,61,17	1,19,27	1,2	0	0
0,38505	1,75482,70641,7823	98686,1830,54	3,3139,82,41	1,50,59,98	1,19,26	1,2	0	0
0,38506	1,75483,69327,9654	98682,8690,72	3,3138,31,81	1,50,58,79	1,19,25	1,2	0	0
0,38507	1,75484,68010,8345	98679,5552,40	3,3136,81,22	1,50,57,60	1,19,24	1,2	0	0
0,38508	1,75485,66690,3897	98676,2415,59	3,3135,30,64	1,50,56,41	1,19,23	1,2	0	0
0,38509	1,75486,65366,6313	98672,9280,28	3,3133,80,08	1,50,55,22	1,19,22	1,2	0	0
0,38510	1,75487,64039,5593	98669,6146,48	3,3132,29,53	1,50,54,03	1,19,21	1,2	0	0
0,38511	1,75488,62709,1739	98666,3014,18	3,3130,78,99	1,50,52,84	1,19,20	1,2	0	0
0,38512	1,75489,61375,4753	98662,9883,39	3,3129,28,46	1,50,51,65	1,19,19	1,2	0	0
0,38513	1,75490,60038,4636	98659,6754,11	3,3127,77,94	1,50,50,46	1,19,18	1,2	0	0
0,38514	1,75491,58698,1390	98656,3626,33	3,3126,27,44	1,50,49,27	1,19,17	1,2	0	0
0,38515	1,75492,57354,5016	98653,0500,06	3,3124,76,95	1,50,48,08	1,19,16	1,2	0	0
0,38516	1,75493,56007,5516	98649,7375,29	3,3123,26,47	1,50,46,89	1,19,15	1,2	0	0
0,38517	1,75494,54657,2891	98646,4252,03	3,3121,76,00	1,50,45,70	1,19,14	1,2	0	0
0,38518	1,75495,53303,7143	98643,1130,27	3,3120,25,54	1,50,44,51	1,19,13	1,2	0	0
0,38519	1,75496,51946,8273	98639,8010,01	3,3118,75,09	1,50,43,32	1,19,12	1,2	0	0
0,38520	1,75497,50586,6283	98636,4891,26	3,3117,24,66	1,50,42,13	1,19,11	1,2	0	0
0,38521	1,75498,49223,1174	98633,1774,01	3,3115,74,24	1,50,40,94	1,19,10	1,2	0	0
0,38522	1,75499,47856,2948	98629,8658,27	3,3114,23,83	1,50,39,75	1,19,09	1,2	0	0
0,38523	1,75500,46486,1606	98626,5544,03	3,3112,73,43	1,50,38,56	1,19,08	1,2	0	0
0,38524	1,75501,45112,7150	98623,2431,30	3,3111,23,04	1,50,37,37	1,19,07	1,2	0	0
0,38525	1,75502,43735,9581	98619,9320,07	3,3109,72,67	1,50,36,18	1,19,06	1,2	0	0
0,38526	1,75503,42355,8901	98616,6210,34	3,3108,22,31	1,50,34,99	1,19,05	1,2	0	0
0,38527	1,75504,40972,5111	98613,3102,12	3,3106,71,96	1,50,33,80	1,19,04	1,2	0	0
0,38528	1,75505,39585,8213	98609,9995,40	3,3105,21,62	1,50,32,61	1,19,03	1,2	0	0
0,38529	1,75506,38195,8208	98606,6890,18	3,3103,71,29	1,50,31,42	1,19,02	1,2	0	0
0,38530	1,75507,36802,5098	98603,3786,47	3,3102,20,98	1,50,30,23	1,19,01	1,2	0	0
0,38531	1,75508,35405,8884	98600,0684,26	3,3100,70,68	1,50,29,04	1,19,00	1,2	0	0
0,38532	1,75509,34005,9568	98596,7583,55	3,3099,20,39	1,50,27,85	1,18,99	1,2	0	0
0,38533	1,75510,32602,7152	98593,4484,35	3,3097,70,11	1,50,26,66	1,18,98	1,2	0	0
0,38534	1,75511,31196,1636	98590,1386,65	3,3096,19,84	1,50,25,47	1,18,97	1,2	0	0
0,38535	1,75512,29786,3023	98586,8290,45	3,3094,69,59	1,50,24,28	1,18,96	1,2	0	0
0,38536	1,75513,28373,1313	98583,5195,75	3,3093,19,35	1,50,23,09	1,18,95	1,2	0	0
0,38537	1,75514,26956,6509	98580,2102,56	3,3091,69,12	1,50,21,90	1,18,94	1,2	0	0
0,38538	1,75515,25536,8612	98576,9010,87	3,3090,18,90	1,50,20,71	1,18,93	1,2	0	0
0,38539	1,75516,24113,7623	98573,5920,68	3,3088,68,69	1,50,19,52	1,18,92	1,2	0	0
0,38540	1,75517,22687,3544	98570,2831,99	3,3087,18,49	1,50,18,33	1,18,91	1,2	0	0
0,38541	1,75518,21257,6376	98566,9744,81	3,3085,68,31	1,50,17,14	1,18,90	1,2	0	0
0,38542	1,75519,19824,6121	98563,6659,13	3,3084,18,14	1,50,15,95	1,18,89	1,2	0	0
0,38543	1,75520,18388,2780	98560,3574,95	3,3082,67,98	1,50,14,76	1,18,88	1,2	0	0
0,38544	1,75521,16948,6355	98557,0492,27	3,3081,17,83	1,50,13,57	1,18,87	1,2	0	0
0,38545	1,75522,15505,6847	98553,7411,09	3,3079,67,69	1,50,12,38	1,18,86	1,2	0	0
0,38546	1,75523,14059,4258	98550,4331,41	3,3078,17,57	1,50,11,19	1,18,85	1,2	0	0
0,38547	1,75524,12609,8589	98547,1253,23	3,3076,67,46	1,50,10,00	1,18,84	1,2	0	0
0,38548	1,75525,11156,9842	98543,8176,56	3,3075,17,36	1,50,08,81	1,18,83	1,2	0	0
0,38549	1,75526,09700,8019	98540,5101,39	3,3073,67,27	1,50,07,62	1,18,82	1,2	0	0
0,38550	1,75527,08241,3120	98537,2027,72	3,3072,17,19	1,50,06,43	1,18,81	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38550	$\bar{1},75527\,08241\,3120$	$^1,98537\,2027\,72$	$3\,3072\,17\,19$	$1\,50\,06\,43$	$1\,18\,81$	$1\,2$	0	0
0,38551	$\bar{1},75528\,06778\,5148$	$^1,98533\,8955\,55$	$3\,3070\,67\,13$	$1\,50\,05\,24$	$1\,18\,80$	$1\,2$	0	0
0,38552	$\bar{1},75529\,05312\,4104$	$^1,98530\,5884\,88$	$3\,3069\,17\,08$	$1\,50\,04\,05$	$1\,18\,79$	$1\,2$	0	0
0,38553	$\bar{1},75530\,03842\,9989$	$^1,98527\,2815\,71$	$3\,3067\,67\,04$	$1\,50\,02\,86$	$1\,18\,78$	$1\,2$	0	0
0,38554	$\bar{1},75531\,02370\,2805$	$^1,98523\,9748\,04$	$3\,3066\,17\,01$	$1\,50\,01\,67$	$1\,18\,77$	$1\,2$	0	0
0,38555	$\bar{1},75532\,00894\,2553$	$^1,98520\,6681\,87$	$3\,3064\,66\,99$	$1\,50\,00\,48$	$1\,18\,76$	$1\,2$	0	0
0,38556	$\bar{1},75532\,99414\,9235$	$^1,98517\,3617\,20$	$3\,3063\,16\,99$	$1\,49\,99\,29$	$1\,18\,75$	$1\,2$	0	0
0,38557	$\bar{1},75533\,97932\,2852$	$^1,98514\,0554\,03$	$3\,3061\,67\,00$	$1\,49\,98\,10$	$1\,18\,74$	$1\,2$	0	0
0,38558	$\bar{1},75534\,96446\,3406$	$^1,98510\,7492\,36$	$3\,3060\,17\,02$	$1\,49\,96\,91$	$1\,18\,73$	$1\,2$	0	0
0,38559	$\bar{1},75535\,94957\,0898$	$^1,98507\,4432\,19$	$3\,3058\,67\,05$	$1\,49\,95\,72$	$1\,18\,72$	$1\,2$	0	0
0,38560	$\bar{1},75536\,93464\,5330$	$^1,98504\,1373\,52$	$3\,3057\,17\,09$	$1\,49\,94\,53$	$1\,18\,71$	$1\,2$	0	0
0,38561	$\bar{1},75537\,91968\,6704$	$^1,98500\,8316\,35$	$3\,3055\,67\,14$	$1\,49\,93\,34$	$1\,18\,70$	$1\,2$	0	0
0,38562	$\bar{1},75538\,90469\,5020$	$^1,98497\,5260\,68$	$3\,3054\,17\,21$	$1\,49\,92\,15$	$1\,18\,69$	$1\,2$	0	0
0,38563	$\bar{1},75539\,88967\,0281$	$^1,98494\,2206\,51$	$3\,3052\,67\,29$	$1\,49\,90\,96$	$1\,18\,68$	$1\,2$	0	0
0,38564	$\bar{1},75540\,87461\,2488$	$^1,98490\,9153\,84$	$3\,3051\,17\,38$	$1\,49\,89\,77$	$1\,18\,67$	$1\,2$	0	0
0,38565	$\bar{1},75541\,85952\,1642$	$^1,98487\,6102\,67$	$3\,3049\,67\,48$	$1\,49\,88\,58$	$1\,18\,66$	$1\,2$	0	0
0,38566	$\bar{1},75542\,84439\,7745$	$^1,98484\,3053\,00$	$3\,3048\,17\,59$	$1\,49\,87\,39$	$1\,18\,65$	$1\,2$	0	0
0,38567	$\bar{1},75543\,82924\,0798$	$^1,98481\,0004\,82$	$3\,3046\,67\,72$	$1\,49\,86\,20$	$1\,18\,64$	$1\,2$	0	0
0,38568	$\bar{1},75544\,81405\,0803$	$^1,98477\,6958\,14$	$3\,3045\,17\,86$	$1\,49\,85\,01$	$1\,18\,63$	$1\,2$	0	0
0,38569	$\bar{1},75545\,79882\,7761$	$^1,98474\,3912\,96$	$3\,3043\,68\,01$	$1\,49\,83\,82$	$1\,18\,62$	$1\,2$	0	0
0,38570	$\bar{1},75546\,78357\,1674$	$^1,98471\,0869\,28$	$3\,3042\,18\,17$	$1\,49\,82\,63$	$1\,18\,61$	$1\,2$	0	0
0,38571	$\bar{1},75547\,76828\,2543$	$^1,98467\,7827\,10$	$3\,3040\,68\,34$	$1\,49\,81\,44$	$1\,18\,60$	$1\,2$	0	0
0,38572	$\bar{1},75548\,75296\,0370$	$^1,98464\,4786\,42$	$3\,3039\,18\,53$	$1\,49\,80\,25$	$1\,18\,59$	$1\,2$	0	0
0,38573	$\bar{1},75549\,73760\,5156$	$^1,98461\,1747\,23$	$3\,3037\,68\,73$	$1\,49\,79\,06$	$1\,18\,58$	$1\,2$	0	0
0,38574	$\bar{1},75550\,72221\,6903$	$^1,98457\,8709\,54$	$3\,3036\,18\,94$	$1\,49\,77\,87$	$1\,18\,57$	$1\,2$	0	0
0,38575	$\bar{1},75551\,70679\,5613$	$^1,98454\,5673\,35$	$3\,3034\,69\,16$	$1\,49\,76\,68$	$1\,18\,56$	$1\,2$	0	0
0,38576	$\bar{1},75552\,69134\,1286$	$^1,98451\,2638\,66$	$3\,3033\,19\,39$	$1\,49\,75\,49$	$1\,18\,55$	$1\,2$	0	0
0,38577	$\bar{1},75553\,67585\,3925$	$^1,98447\,9605\,47$	$3\,3031\,69\,64$	$1\,49\,74\,30$	$1\,18\,54$	$1\,2$	0	0
0,38578	$\bar{1},75554\,66033\,3530$	$^1,98444\,6573\,77$	$3\,3030\,19\,90$	$1\,49\,73\,11$	$1\,18\,53$	$1\,2$	0	0
0,38579	$\bar{1},75555\,64478\,0104$	$^1,98441\,3543\,57$	$3\,3028\,70\,17$	$1\,49\,71\,92$	$1\,18\,52$	$1\,2$	0	0
0,38580	$\bar{1},75556\,62919\,3648$	$^1,98438\,0514\,87$	$3\,3027\,20\,45$	$1\,49\,70\,73$	$1\,18\,51$	$1\,2$	0	0
0,38581	$\bar{1},75557\,61357\,4163$	$^1,98434\,7487\,67$	$3\,3025\,70\,74$	$1\,49\,69\,54$	$1\,18\,50$	$1\,2$	0	0
0,38582	$\bar{1},75558\,59792\,1651$	$^1,98431\,4461\,96$	$3\,3024\,21\,04$	$1\,49\,68\,36$	$1\,18\,49$	$1\,2$	0	0
0,38583	$\bar{1},75559\,58223\,6113$	$^1,98428\,1437\,75$	$3\,3022\,71\,36$	$1\,49\,67\,18$	$1\,18\,48$	$1\,2$	0	0
0,38584	$\bar{1},75560\,56651\,7551$	$^1,98424\,8415\,04$	$3\,3021\,21\,69$	$1\,49\,66\,00$	$1\,18\,47$	$1\,2$	0	0
0,38585	$\bar{1},75561\,55076\,5966$	$^1,98421\,5393\,82$	$3\,3019\,72\,03$	$1\,49\,64\,82$	$1\,18\,46$	$1\,2$	0	0
0,38586	$\bar{1},75562\,53498\,1360$	$^1,98418\,2374\,10$	$3\,3018\,22\,38$	$1\,49\,63\,64$	$1\,18\,45$	$1\,2$	0	0
0,38587	$\bar{1},75563\,51916\,3734$	$^1,98414\,9355\,88$	$3\,3016\,72\,74$	$1\,49\,62\,46$	$1\,18\,44$	$1\,2$	0	0
0,38588	$\bar{1},75564\,50331\,3090$	$^1,98411\,6339\,15$	$3\,3015\,23\,12$	$1\,49\,61\,28$	$1\,18\,43$	$1\,2$	0	0
0,38589	$\bar{1},75565\,48742\,9429$	$^1,98408\,3323\,92$	$3\,3013\,73\,51$	$1\,49\,60\,10$	$1\,18\,42$	$1\,2$	0	0
0,38590	$\bar{1},75566\,47151\,2753$	$^1,98405\,0310\,18$	$3\,3012\,23\,91$	$1\,49\,58\,92$	$1\,18\,41$	$1\,2$	0	0
0,38591	$\bar{1},75567\,45556\,3063$	$^1,98401\,7297\,94$	$3\,3010\,74\,32$	$1\,49\,57\,74$	$1\,18\,40$	$1\,2$	0	0
0,38592	$\bar{1},75568\,43958\,0361$	$^1,98398\,4287\,20$	$3\,3009\,24\,74$	$1\,49\,56\,56$	$1\,18\,39$	$1\,2$	0	0
0,38593	$\bar{1},75569\,42356\,4648$	$^1,98395\,1277\,95$	$3\,3007\,75\,17$	$1\,49\,55\,38$	$1\,18\,38$	$1\,2$	0	0
0,38594	$\bar{1},75570\,40751\,5926$	$^1,98391\,8270\,20$	$3\,3006\,25\,62$	$1\,49\,54\,20$	$1\,18\,37$	$1\,2$	0	0
0,38595	$\bar{1},75571\,39143\,4196$	$^1,98388\,5263\,94$	$3\,3004\,76\,08$	$1\,49\,53\,02$	$1\,18\,36$	$1\,2$	0	0
0,38596	$\bar{1},75572\,37531\,9460$	$^1,98385\,2259\,18$	$3\,3003\,26\,55$	$1\,49\,51\,84$	$1\,18\,35$	$1\,2$	0	0
0,38597	$\bar{1},75573\,35917\,1719$	$^1,98381\,9255\,91$	$3\,3001\,77\,03$	$1\,49\,50\,66$	$1\,18\,34$	$1\,2$	0	0
0,38598	$\bar{1},75574\,34299\,0975$	$^1,98378\,6254\,14$	$3\,3000\,27\,52$	$1\,49\,49\,48$	$1\,18\,33$	$1\,2$	0	0
0,38599	$\bar{1},75575\,32677\,7229$	$^1,98375\,3253\,86$	$3\,2998\,78\,03$	$1\,49\,48\,30$	$1\,18\,32$	$1\,2$	0	0
0,38600	$\bar{1},75576\,31053\,0483$	$^1,98372\,0255\,08$	$3\,2997\,28\,55$	$1\,49\,47\,12$	$1\,18\,31$	$1\,2$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38600	1,75576,31053,0479	98372,0255,09	3,2997,28,29	1,49,47,59	1,17,85	1,2	0	0
0,38601	1,75577,29425,0734	98368,7257,81	3,2995,78,81	1,49,46,41	1,17,84	1,2	0	0
0,38602	1,75578,27793,7992	98365,4262,02	3,2994,29,35	1,49,45,23	1,17,83	1,2	0	0
0,38603	1,75579,26159,2254	98362,1267,73	3,2992,79,90	1,49,44,05	1,17,82	1,2	0	0
0,38604	1,75580,24521,3522	98358,8274,93	3,2991,30,46	1,49,42,87	1,17,81	1,2	0	0
0,38605	1,75581,22880,1797	98355,5283,63	3,2989,81,03	1,49,41,69	1,17,80	1,2	0	0
0,38606	1,75582,21235,7081	98352,2293,82	3,2988,31,61	1,49,40,51	1,17,79	1,2	0	0
0,38607	1,75583,19587,9375	98348,9305,50	3,2986,82,20	1,49,39,33	1,17,78	1,2	0	0
0,38608	1,75584,17936,8681	98345,6318,68	3,2985,32,81	1,49,38,15	1,17,77	1,2	0	0
0,38609	1,75585,16282,5000	98342,3333,35	3,2983,83,43	1,49,36,97	1,17,76	1,2	0	0
0,38610	1,75586,14624,8333	98339,0349,52	3,2982,34,06	1,49,35,79	1,17,75	1,2	0	0
0,38611	1,75587,12963,8683	98335,7367,18	3,2980,84,70	1,49,34,61	1,17,74	1,2	0	0
0,38612	1,75588,11299,6050	98332,4386,33	3,2979,35,35	1,49,33,43	1,17,73	1,2	0	0
0,38613	1,75589,09632,0436	98329,1406,98	3,2977,86,02	1,49,32,25	1,17,72	1,2	0	0
0,38614	1,75590,07961,1843	98325,8429,12	3,2976,36,70	1,49,31,07	1,17,71	1,2	0	0
0,38615	1,75591,06287,0272	98322,5452,75	3,2974,87,39	1,49,29,89	1,17,70	1,2	0	0
0,38616	1,75592,04609,5725	98319,2477,88	3,2973,38,09	1,49,28,71	1,17,69	1,2	0	0
0,38617	1,75593,02928,8203	98315,9504,50	3,2971,88,80	1,49,27,53	1,17,68	1,2	0	0
0,38618	1,75594,01244,7708	98312,6532,61	3,2970,39,52	1,49,26,35	1,17,67	1,2	0	0
0,38619	1,75594,99557,4241	98309,3562,21	3,2968,90,26	1,49,25,17	1,17,66	1,2	0	0
0,38620	1,75595,97866,7803	98306,0593,31	3,2967,41,01	1,49,23,99	1,17,65	1,2	0	0
0,38621	1,75596,96172,8396	98302,7625,90	3,2965,91,77	1,49,22,81	1,17,64	1,2	0	0
0,38622	1,75597,94475,6022	98299,4659,98	3,2964,42,54	1,49,21,63	1,17,63	1,2	0	0
0,38623	1,75598,92775,0682	98296,1695,55	3,2962,93,32	1,49,20,45	1,17,62	1,2	0	0
0,38624	1,75599,91071,2378	98292,8732,62	3,2961,44,12	1,49,19,27	1,17,61	1,2	0	0
0,38625	1,75600,89364,1111	98289,5771,18	3,2959,94,93	1,49,18,09	1,17,60	1,2	0	0
0,38626	1,75601,87653,6882	98286,2811,23	3,2958,45,75	1,49,16,91	1,17,59	1,2	0	0
0,38627	1,75602,85939,9693	98282,9852,77	3,2956,96,58	1,49,15,73	1,17,58	1,2	0	0
0,38628	1,75603,84222,9546	98279,6895,80	3,2955,47,42	1,49,14,55	1,17,57	1,2	0	0
0,38629	1,75604,82502,6442	98276,3940,33	3,2953,98,27	1,49,13,37	1,17,56	1,2	0	0
0,38630	1,75605,80779,0382	98273,0986,35	3,2952,49,14	1,49,12,19	1,17,55	1,2	0	0
0,38631	1,75606,79052,1368	98269,8033,86	3,2951,00,02	1,49,11,01	1,17,54	1,2	0	0
0,38632	1,75607,77321,9402	98266,5082,86	3,2949,50,91	1,49,09,83	1,17,53	1,2	0	0
0,38633	1,75608,75588,4485	98263,2133,35	3,2948,01,81	1,49,08,65	1,17,52	1,2	0	0
0,38634	1,75609,73851,6618	98259,9185,33	3,2946,52,72	1,49,07,47	1,17,51	1,2	0	0
0,38635	1,75610,72111,5803	98256,6238,80	3,2945,03,65	1,49,06,29	1,17,50	1,2	0	0
0,38636	1,75611,70368,2042	98253,3293,76	3,2943,54,59	1,49,05,12	1,17,49	1,2	0	0
0,38637	1,75612,68621,5336	98250,0350,21	3,2942,05,54	1,49,03,95	1,17,48	1,2	0	0
0,38638	1,75613,66871,5686	98246,7408,15	3,2940,56,50	1,49,02,78	1,17,47	1,2	0	0
0,38639	1,75614,65118,3094	98243,4467,59	3,2939,07,47	1,49,01,61	1,17,46	1,2	0	0
0,38640	1,75615,63361,7562	98240,1528,52	3,2937,58,45	1,49,00,44	1,17,45	1,2	0	0
0,38641	1,75616,61601,9091	98236,8590,94	3,2936,09,45	1,48,99,27	1,17,44	1,2	0	0
0,38642	1,75617,59838,7682	98233,5654,85	3,2934,60,46	1,48,98,10	1,17,43	1,2	0	0
0,38643	1,75618,58072,3337	98230,2720,25	3,2933,11,48	1,48,96,93	1,17,42	1,2	0	0
0,38644	1,75619,56302,6057	98226,9787,14	3,2931,62,51	1,48,95,76	1,17,41	1,2	0	0
0,38645	1,75620,54529,5844	98223,6855,51	3,2930,13,55	1,48,94,59	1,17,40	1,2	0	0
0,38646	1,75621,52753,2700	98220,3925,37	3,2928,64,60	1,48,93,42	1,17,39	1,2	0	0
0,38647	1,75622,50973,6625	98217,0996,72	3,2927,15,67	1,48,92,25	1,17,38	1,2	0	0
0,38648	1,75623,49190,7622	98213,8069,56	3,2925,66,75	1,48,91,08	1,17,37	1,2	0	0
0,38649	1,75624,47404,5692	98210,5143,89	3,2924,17,84	1,48,89,91	1,17,36	1,2	0	0
0,38650	1,75625,45615,0836	98207,2219,71	3,2922,68,94	1,48,88,74	1,17,35	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38650	$\bar{1},75625 45615 0836$	$^98207 2219 71$	$3^2922 68 94$	$1^48 88 74$	$1^17 35$	1^2	0	0
0,38651	$\bar{1},75626 43822 3056$	$^98203 9297 02$	$3^2921 20 05$	$1^48 87 57$	$1^17 34$	1^2	0	0
0,38652	$\bar{1},75627 42026 2353$	$^98200 6375 82$	$3^2919 71 17$	$1^48 86 40$	$1^17 33$	1^2	0	0
0,38653	$\bar{1},75628 40226 8729$	$^98197 3456 11$	$3^2918 22 31$	$1^48 85 23$	$1^17 32$	1^2	0	0
0,38654	$\bar{1},75629 38424 2185$	$^98194 0537 89$	$3^2916 73 46$	$1^48 84 06$	$1^17 31$	1^2	0	0
0,38655	$\bar{1},75630 36618 2723$	$^98190 7621 16$	$3^2915 24 62$	$1^48 82 89$	$1^17 30$	1^2	0	0
0,38656	$\bar{1},75631 34809 0344$	$^98187 4705 91$	$3^2913 75 79$	$1^48 81 72$	$1^17 29$	1^2	0	0
0,38657	$\bar{1},75632 32996 5050$	$^98184 1792 15$	$3^2912 26 97$	$1^48 80 55$	$1^17 28$	1^2	0	0
0,38658	$\bar{1},75633 31180 6842$	$^98180 8879 88$	$3^2910 78 16$	$1^48 79 38$	$1^17 27$	1^2	0	0
0,38659	$\bar{1},75634 29361 5722$	$^98177 5969 10$	$3^2909 29 37$	$1^48 78 21$	$1^17 26$	1^2	0	0
0,38660	$\bar{1},75635 27539 1691$	$^98174 3059 81$	$3^2907 80 59$	$1^48 77 04$	$1^17 25$	1^2	0	0
0,38661	$\bar{1},75636 25713 4751$	$^98171 0152 00$	$3^2906 31 82$	$1^48 75 87$	$1^17 24$	1^2	0	0
0,38662	$\bar{1},75637 23884 4903$	$^98167 7245 68$	$3^2904 83 06$	$1^48 74 70$	$1^17 23$	1^2	0	0
0,38663	$\bar{1},75638 22052 2149$	$^98164 4340 85$	$3^2903 34 31$	$1^48 73 53$	$1^17 22$	1^2	0	0
0,38664	$\bar{1},75639 20216 6490$	$^98161 1437 51$	$3^2901 85 57$	$1^48 72 36$	$1^17 21$	1^2	0	0
0,38665	$\bar{1},75640 18377 7928$	$^98157 8535 65$	$3^2900 36 85$	$1^48 71 19$	$1^17 20$	1^2	0	0
0,38666	$\bar{1},75641 16535 6464$	$^98154 5635 28$	$3^2898 88 14$	$1^48 70 02$	$1^17 19$	1^2	0	0
0,38667	$\bar{1},75642 14690 2099$	$^98151 2736 40$	$3^2897 39 44$	$1^48 68 85$	$1^17 18$	1^2	0	0
0,38668	$\bar{1},75643 12841 4835$	$^98147 9839 01$	$3^2895 90 75$	$1^48 67 68$	$1^17 17$	1^2	0	0
0,38669	$\bar{1},75644 10989 4674$	$^98144 6943 10$	$3^2894 42 07$	$1^48 66 51$	$1^17 16$	1^2	0	0
0,38670	$\bar{1},75645 09134 1617$	$^98141 4048 68$	$3^2892 93 40$	$1^48 65 34$	$1^17 15$	1^2	0	0
0,38671	$\bar{1},75646 07275 5666$	$^98138 1155 75$	$3^2891 44 75$	$1^48 64 17$	$1^17 14$	1^2	0	0
0,38672	$\bar{1},75647 05413 6822$	$^98134 8264 30$	$3^2889 96 11$	$1^48 63 00$	$1^17 13$	1^2	0	0
0,38673	$\bar{1},75648 03548 5086$	$^98131 5374 34$	$3^2888 47 48$	$1^48 61 83$	$1^17 12$	1^2	0	0
0,38674	$\bar{1},75649 01680 0460$	$^98128 2485 87$	$3^2886 98 86$	$1^48 60 66$	$1^17 11$	1^2	0	0
0,38675	$\bar{1},75649 99808 2946$	$^98124 9598 88$	$3^2885 50 25$	$1^48 59 49$	$1^17 10$	1^2	0	0
0,38676	$\bar{1},75650 97933 2545$	$^98121 6713 38$	$3^2884 01 66$	$1^48 58 32$	$1^17 09$	1^2	0	0
0,38677	$\bar{1},75651 96054 9258$	$^98118 3829 36$	$3^2882 53 08$	$1^48 57 15$	$1^17 08$	1^2	0	0
0,38678	$\bar{1},75652 94173 3087$	$^98115 0946 83$	$3^2881 04 51$	$1^48 55 98$	$1^17 07$	1^2	0	0
0,38679	$\bar{1},75653 92288 4034$	$^98111 8065 78$	$3^2879 55 95$	$1^48 54 81$	$1^17 06$	1^2	0	0
0,38680	$\bar{1},75654 90400 2100$	$^98108 5186 22$	$3^2878 07 40$	$1^48 53 64$	$1^17 05$	1^2	0	0
0,38681	$\bar{1},75655 88508 7286$	$^98105 2308 15$	$3^2876 58 86$	$1^48 52 47$	$1^17 04$	1^2	0	0
0,38682	$\bar{1},75656 86613 9594$	$^98101 9431 56$	$3^2875 10 34$	$1^48 51 30$	$1^17 03$	1^2	0	0
0,38683	$\bar{1},75657 84715 9026$	$^98098 6556 46$	$3^2873 61 83$	$1^48 50 13$	$1^17 02$	1^2	0	0
0,38684	$\bar{1},75658 82814 5582$	$^98095 3682 84$	$3^2872 13 33$	$1^48 48 96$	$1^17 01$	1^2	0	0
0,38685	$\bar{1},75659 80909 9265$	$^98092 0810 71$	$3^2870 64 84$	$1^48 47 79$	$1^17 00$	1^2	0	0
0,38686	$\bar{1},75660 79002 0076$	$^98088 7940 06$	$3^2869 16 36$	$1^48 46 62$	$1^16 99$	1^2	0	0
0,38687	$\bar{1},75661 77090 8016$	$^98085 5070 90$	$3^2867 67 89$	$1^48 45 45$	$1^16 98$	1^2	0	0
0,38688	$\bar{1},75662 75176 3087$	$^98082 2203 22$	$3^2866 19 44$	$1^48 44 28$	$1^16 97$	1^2	0	0
0,38689	$\bar{1},75663 73258 5290$	$^98078 9337 03$	$3^2864 71 00$	$1^48 43 11$	$1^16 96$	1^2	0	0
0,38690	$\bar{1},75664 71337 4627$	$^98075 6472 32$	$3^2863 22 57$	$1^48 41 94$	$1^16 95$	1^2	0	0
0,38691	$\bar{1},75665 69413 1099$	$^98072 3609 09$	$3^2861 74 15$	$1^48 40 77$	$1^16 94$	1^2	0	0
0,38692	$\bar{1},75666 67485 4708$	$^98069 0747 35$	$3^2860 25 74$	$1^48 39 60$	$1^16 93$	1^2	0	0
0,38693	$\bar{1},75667 65554 5455$	$^98065 7887 09$	$3^2858 77 34$	$1^48 38 43$	$1^16 92$	1^2	0	0
0,38694	$\bar{1},75668 63620 3342$	$^98062 5028 32$	$3^2857 28 96$	$1^48 37 26$	$1^16 91$	1^2	0	0
0,38695	$\bar{1},75669 61682 8370$	$^98059 2171 03$	$3^2855 80 59$	$1^48 36 09$	$1^16 90$	1^2	0	0
0,38696	$\bar{1},75670 59742 0541$	$^98055 9315 22$	$3^2854 32 23$	$1^48 34 92$	$1^16 89$	1^2	0	0
0,38697	$\bar{1},75671 57797 9856$	$^98052 6460 90$	$3^2852 83 88$	$1^48 33 75$	$1^16 88$	1^2	0	0
0,38698	$\bar{1},75672 55850 6317$	$^98049 3608 06$	$3^2851 35 54$	$1^48 32 58$	$1^16 87$	1^2	0	0
0,38699	$\bar{1},75673 53899 9925$	$^98046 0756 70$	$3^2849 87 21$	$1^48 31 41$	$1^16 86$	1^2	0	0
0,38700	$\bar{1},75674 51946 0682$	$^98042 7906 83$	$3^2848 38 90$	$1^48 30 24$	$1^16 85$	1^2	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38700	$\bar{1},75674,51946,0682$	98042,7906,83	$3,2848,38,90$	$1,48,30,24$	$1,16,85$	$1,2$	0	0
0,38701	$\bar{1},75675,49988,8589$	98039,5058,44	$3,2846,90,60$	$1,48,29,07$	$1,16,84$	$1,2$	0	0
0,38702	$\bar{1},75676,48028,3647$	98036,2211,53	$3,2845,42,31$	$1,48,27,90$	$1,16,83$	$1,2$	0	0
0,38703	$\bar{1},75677,46064,5859$	98032,9366,11	$3,2843,94,03$	$1,48,26,73$	$1,16,82$	$1,2$	0	0
0,38704	$\bar{1},75678,44097,5225$	98029,6522,17	$3,2842,45,76$	$1,48,25,56$	$1,16,81$	$1,2$	0	0
0,38705	$\bar{1},75679,42127,1747$	98026,3679,71	$3,2840,97,50$	$1,48,24,39$	$1,16,80$	$1,2$	0	0
0,38706	$\bar{1},75680,40153,5427$	98023,0838,74	$3,2839,49,26$	$1,48,23,22$	$1,16,79$	$1,2$	0	0
0,38707	$\bar{1},75681,38176,6266$	98019,7999,25	$3,2838,01,03$	$1,48,22,05$	$1,16,78$	$1,2$	0	0
0,38708	$\bar{1},75682,36196,4265$	98016,5161,24	$3,2836,52,81$	$1,48,20,88$	$1,16,77$	$1,2$	0	0
0,38709	$\bar{1},75683,34212,9426$	98013,2324,71	$3,2835,04,60$	$1,48,19,71$	$1,16,76$	$1,2$	0	0
0,38710	$\bar{1},75684,32226,1751$	98009,9489,66	$3,2833,56,40$	$1,48,18,54$	$1,16,75$	$1,2$	0	0
0,38711	$\bar{1},75685,30236,1241$	98006,6656,10	$3,2832,08,21$	$1,48,17,37$	$1,16,74$	$1,2$	0	0
0,38712	$\bar{1},75686,28242,7897$	98003,3824,02	$3,2830,60,04$	$1,48,16,20$	$1,16,73$	$1,2$	0	0
0,38713	$\bar{1},75687,26246,1721$	98000,0993,42	$3,2829,11,88$	$1,48,15,03$	$1,16,72$	$1,2$	0	0
0,38714	$\bar{1},75688,24246,2714$	97996,8164,30	$3,2827,63,73$	$1,48,13,86$	$1,16,71$	$1,2$	0	0
0,38715	$\bar{1},75689,22243,0878$	97993,5336,66	$3,2826,15,59$	$1,48,12,69$	$1,16,70$	$1,2$	0	0
0,38716	$\bar{1},75690,20236,6215$	97990,2510,50	$3,2824,67,46$	$1,48,11,52$	$1,16,69$	$1,2$	0	0
0,38717	$\bar{1},75691,18226,8726$	97986,9685,83	$3,2823,19,34$	$1,48,10,35$	$1,16,68$	$1,2$	0	0
0,38718	$\bar{1},75692,16213,8412$	97983,6862,64	$3,2821,71,24$	$1,48,09,18$	$1,16,67$	$1,2$	0	0
0,38719	$\bar{1},75693,14197,5275$	97980,4040,93	$3,2820,23,15$	$1,48,08,01$	$1,16,66$	$1,2$	0	0
0,38720	$\bar{1},75694,12177,9316$	97977,1220,70	$3,2818,75,07$	$1,48,06,84$	$1,16,65$	$1,2$	0	0
0,38721	$\bar{1},75695,10155,0537$	97973,8401,95	$3,2817,27,00$	$1,48,05,67$	$1,16,64$	$1,2$	0	0
0,38722	$\bar{1},75696,08128,8939$	97970,5584,68	$3,2815,78,94$	$1,48,04,50$	$1,16,63$	$1,2$	0	0
0,38723	$\bar{1},75697,06099,4524$	97967,2768,89	$3,2814,30,90$	$1,48,03,33$	$1,16,62$	$1,2$	0	0
0,38724	$\bar{1},75698,04066,7293$	97963,9954,58	$3,2812,82,87$	$1,48,02,16$	$1,16,61$	$1,2$	0	0
0,38725	$\bar{1},75699,02030,7248$	97960,7141,75	$3,2811,34,85$	$1,48,00,99$	$1,16,60$	$1,2$	0	0
0,38726	$\bar{1},75699,99991,4390$	97957,4330,40	$3,2809,86,84$	$1,47,99,82$	$1,16,59$	$1,2$	0	0
0,38727	$\bar{1},75700,97948,8720$	97954,1520,53	$3,2808,38,84$	$1,47,98,65$	$1,16,58$	$1,2$	0	0
0,38728	$\bar{1},75701,95903,0241$	97950,8712,14	$3,2806,90,85$	$1,47,97,48$	$1,16,57$	$1,2$	0	0
0,38729	$\bar{1},75702,93853,8953$	97947,5905,23	$3,2805,42,88$	$1,47,96,31$	$1,16,56$	$1,2$	0	0
0,38730	$\bar{1},75703,91801,4858$	97944,3099,80	$3,2803,94,92$	$1,47,95,14$	$1,16,55$	$1,2$	0	0
0,38731	$\bar{1},75704,89745,7958$	97941,0295,85	$3,2802,46,97$	$1,47,93,97$	$1,16,54$	$1,2$	0	0
0,38732	$\bar{1},75705,87686,8254$	97937,7493,38	$3,2800,99,03$	$1,47,92,80$	$1,16,53$	$1,2$	0	0
0,38733	$\bar{1},75706,85624,5747$	97934,4692,39	$3,2799,51,10$	$1,47,91,63$	$1,16,52$	$1,2$	0	0
0,38734	$\bar{1},75707,83559,0439$	97931,1892,88	$3,2798,03,18$	$1,47,90,46$	$1,16,51$	$1,2$	0	0
0,38735	$\bar{1},75708,81490,2332$	97927,9094,85	$3,2796,55,28$	$1,47,89,29$	$1,16,50$	$1,2$	0	0
0,38736	$\bar{1},75709,79418,1427$	97924,6298,30	$3,2795,07,39$	$1,47,88,13$	$1,16,49$	$1,2$	0	0
0,38737	$\bar{1},75710,77342,7725$	97921,3503,23	$3,2793,59,51$	$1,47,86,97$	$1,16,48$	$1,2$	0	0
0,38738	$\bar{1},75711,75264,1228$	97918,0709,63	$3,2792,11,64$	$1,47,85,81$	$1,16,47$	$1,2$	0	0
0,38739	$\bar{1},75712,73182,1938$	97914,7917,51	$3,2790,63,78$	$1,47,84,65$	$1,16,46$	$1,2$	0	0
0,38740	$\bar{1},75713,71096,9856$	97911,5126,87	$3,2789,15,93$	$1,47,83,49$	$1,16,45$	$1,2$	0	0
0,38741	$\bar{1},75714,69008,4983$	97908,2337,71	$3,2787,68,10$	$1,47,82,33$	$1,16,44$	$1,2$	0	0
0,38742	$\bar{1},75715,66916,7321$	97904,9550,03	$3,2786,20,28$	$1,47,81,17$	$1,16,43$	$1,2$	0	0
0,38743	$\bar{1},75716,64821,6871$	97901,6763,83	$3,2784,72,47$	$1,47,80,01$	$1,16,42$	$1,2$	0	0
0,38744	$\bar{1},75717,62723,3635$	97898,3979,11	$3,2783,24,67$	$1,47,78,85$	$1,16,41$	$1,2$	0	0
0,38745	$\bar{1},75718,60621,7614$	97895,1195,86	$3,2781,76,88$	$1,47,77,69$	$1,16,40$	$1,2$	0	0
0,38746	$\bar{1},75719,58516,8810$	97891,8414,09	$3,2780,29,10$	$1,47,76,53$	$1,16,39$	$1,2$	0	0
0,38747	$\bar{1},75720,56408,7224$	97888,5633,80	$3,2778,81,33$	$1,47,75,37$	$1,16,38$	$1,2$	0	0
0,38748	$\bar{1},75721,54297,2858$	97885,2854,99	$3,2777,33,58$	$1,47,74,21$	$1,16,37$	$1,2$	0	0
0,38749	$\bar{1},75722,52182,5713$	97882,0077,65	$3,2775,85,84$	$1,47,73,05$	$1,16,36$	$1,2$	0	0
0,38750	$\bar{1},75723,50064,5791$	97878,7301,79	$3,2774,38,11$	$1,47,71,89$	$1,16,35$	$1,2$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38750	$\bar{1},75723 50064 5791$	$^97878 7301 79$	$3 2774 38 11$	$1 47 71 89$	$1 16 35$	$1 2$	0	0
0,38751	$\bar{1},75724 47943 3093$	$^97875 4527 41$	$3 2772 90 39$	$1 47 70 73$	$1 16 34$	$1 2$	0	0
0,38752	$\bar{1},75725 45818 7620$	$^97872 1754 51$	$3 2771 42 68$	$1 47 69 57$	$1 16 33$	$1 2$	0	0
0,38753	$\bar{1},75726 43690 9375$	$^97868 8983 08$	$3 2769 94 98$	$1 47 68 41$	$1 16 32$	$1 2$	0	0
0,38754	$\bar{1},75727 41559 8358$	$^97865 6213 13$	$3 2768 47 30$	$1 47 67 25$	$1 16 31$	$1 2$	0	0
0,38755	$\bar{1},75728 39425 4571$	$^97862 3444 66$	$3 2766 99 63$	$1 47 66 09$	$1 16 30$	$1 2$	0	0
0,38756	$\bar{1},75729 37287 8016$	$^97859 0677 66$	$3 2765 51 97$	$1 47 64 93$	$1 16 29$	$1 2$	0	0
0,38757	$\bar{1},75730 35146 8694$	$^97855 7912 14$	$3 2764 04 32$	$1 47 63 77$	$1 16 28$	$1 2$	0	0
0,38758	$\bar{1},75731 33002 6606$	$^97852 5148 10$	$3 2762 56 68$	$1 47 62 61$	$1 16 27$	$1 2$	0	0
0,38759	$\bar{1},75732 30855 1754$	$^97849 2385 53$	$3 2761 09 05$	$1 47 61 45$	$1 16 26$	$1 2$	0	0
0,38760	$\bar{1},75733 28704 4140$	$^97845 9624 44$	$3 2759 61 44$	$1 47 60 29$	$1 16 25$	$1 2$	0	0
0,38761	$\bar{1},75734 26550 3764$	$^97842 6864 83$	$3 2758 13 84$	$1 47 59 13$	$1 16 24$	$1 2$	0	0
0,38762	$\bar{1},75735 24393 0629$	$^97839 4106 69$	$3 2756 66 25$	$1 47 57 97$	$1 16 23$	$1 2$	0	0
0,38763	$\bar{1},75736 22232 4736$	$^97836 1350 03$	$3 2755 18 67$	$1 47 56 81$	$1 16 22$	$1 2$	0	0
0,38764	$\bar{1},75737 20068 6086$	$^97832 8594 84$	$3 2753 71 10$	$1 47 55 65$	$1 16 21$	$1 2$	0	0
0,38765	$\bar{1},75738 17901 4681$	$^97829 5841 13$	$3 2752 23 54$	$1 47 54 49$	$1 16 20$	$1 2$	0	0
0,38766	$\bar{1},75739 15731 0522$	$^97826 3088 89$	$3 2750 76 00$	$1 47 53 33$	$1 16 19$	$1 2$	0	0
0,38767	$\bar{1},75740 13557 3611$	$^97823 0338 13$	$3 2749 28 47$	$1 47 52 17$	$1 16 18$	$1 2$	0	0
0,38768	$\bar{1},75741 11380 3949$	$^97819 7588 85$	$3 2747 80 95$	$1 47 51 01$	$1 16 17$	$1 2$	0	0
0,38769	$\bar{1},75742 09200 1538$	$^97816 4841 04$	$3 2746 33 44$	$1 47 49 85$	$1 16 16$	$1 2$	0	0
0,38770	$\bar{1},75743 07016 6379$	$^97813 2094 71$	$3 2744 85 94$	$1 47 48 69$	$1 16 15$	$1 2$	0	0
0,38771	$\bar{1},75744 04829 8474$	$^97809 9349 85$	$3 2743 38 45$	$1 47 47 53$	$1 16 14$	$1 2$	0	0
0,38772	$\bar{1},75745 02639 7824$	$^97806 6606 47$	$3 2741 90 97$	$1 47 46 37$	$1 16 13$	$1 2$	0	0
0,38773	$\bar{1},75746 00446 4430$	$^97803 3864 56$	$3 2740 43 51$	$1 47 45 21$	$1 16 12$	$1 2$	0	0
0,38774	$\bar{1},75746 98249 8295$	$^97800 1124 12$	$3 2738 96 06$	$1 47 44 05$	$1 16 11$	$1 2$	0	0
0,38775	$\bar{1},75747 96049 9419$	$^97796 8385 16$	$3 2737 48 62$	$1 47 42 89$	$1 16 10$	$1 2$	0	0
0,38776	$\bar{1},75748 93846 7804$	$^97793 5647 67$	$3 2736 01 19$	$1 47 41 73$	$1 16 09$	$1 2$	0	0
0,38777	$\bar{1},75749 91640 3452$	$^97790 2911 66$	$3 2734 53 77$	$1 47 40 57$	$1 16 08$	$1 2$	0	0
0,38778	$\bar{1},75750 89430 6364$	$^97787 0177 12$	$3 2733 06 36$	$1 47 39 41$	$1 16 07$	$1 2$	0	0
0,38779	$\bar{1},75751 87217 6541$	$^97783 7444 06$	$3 2731 58 97$	$1 47 38 25$	$1 16 06$	$1 2$	0	0
0,38780	$\bar{1},75752 85001 3985$	$^97780 4712 47$	$3 2730 11 59$	$1 47 37 09$	$1 16 05$	$1 2$	0	0
0,38781	$\bar{1},75753 82781 8697$	$^97777 1982 35$	$3 2728 64 22$	$1 47 35 93$	$1 16 04$	$1 2$	0	0
0,38782	$\bar{1},75754 80559 0679$	$^97773 9253 71$	$3 2727 16 86$	$1 47 34 77$	$1 16 03$	$1 2$	0	0
0,38783	$\bar{1},75755 78332 9933$	$^97770 6526 54$	$3 2725 69 51$	$1 47 33 61$	$1 16 02$	$1 2$	0	0
0,38784	$\bar{1},75756 76103 6460$	$^97767 3800 84$	$3 2724 22 17$	$1 47 32 45$	$1 16 01$	$1 2$	0	0
0,38785	$\bar{1},75757 73871 0261$	$^97764 1076 62$	$3 2722 74 85$	$1 47 31 29$	$1 16 00$	$1 2$	0	0
0,38786	$\bar{1},75758 71635 1338$	$^97760 8353 87$	$3 2721 27 54$	$1 47 30 13$	$1 15 99$	$1 2$	0	0
0,38787	$\bar{1},75759 69395 9692$	$^97757 5632 59$	$3 2719 80 24$	$1 47 28 97$	$1 15 98$	$1 2$	0	0
0,38788	$\bar{1},75760 67153 5325$	$^97754 2912 79$	$3 2718 32 95$	$1 47 27 81$	$1 15 97$	$1 2$	0	0
0,38789	$\bar{1},75761 64907 8238$	$^97751 0194 46$	$3 2716 85 67$	$1 47 26 65$	$1 15 96$	$1 2$	0	0
0,38790	$\bar{1},75762 62658 8432$	$^97747 7477 60$	$3 2715 38 40$	$1 47 25 49$	$1 15 95$	$1 2$	0	0
0,38791	$\bar{1},75763 60406 5910$	$^97744 4762 22$	$3 2713 91 15$	$1 47 24 33$	$1 15 94$	$1 2$	0	0
0,38792	$\bar{1},75764 58151 0672$	$^97741 2048 31$	$3 2712 43 91$	$1 47 23 17$	$1 15 93$	$1 2$	0	0
0,38793	$\bar{1},75765 55892 2720$	$^97737 9335 87$	$3 2710 96 68$	$1 47 22 01$	$1 15 92$	$1 2$	0	0
0,38794	$\bar{1},75766 53630 2056$	$^97734 6624 90$	$3 2709 49 46$	$1 47 20 85$	$1 15 91$	$1 2$	0	0
0,38795	$\bar{1},75767 51364 8681$	$^97731 3915 41$	$3 2708 02 25$	$1 47 19 69$	$1 15 90$	$1 2$	0	0
0,38796	$\bar{1},75768 49096 2596$	$^97728 1207 39$	$3 2706 55 05$	$1 47 18 53$	$1 15 89$	$1 2$	0	0
0,38797	$\bar{1},75769 46824 3803$	$^97724 8500 84$	$3 2705 07 86$	$1 47 17 37$	$1 15 88$	$1 2$	0	0
0,38798	$\bar{1},75770 44549 2304$	$^97721 5795 76$	$3 2703 60 69$	$1 47 16 21$	$1 15 87$	$1 2$	0	0
0,38799	$\bar{1},75771 42270 8100$	$^97718 3092 15$	$3 2702 13 53$	$1 47 15 05$	$1 15 86$	$1 2$	0	0
0,38800	$\bar{1},75772 39989 1192$	$^97715 0390 01$	$3 2700 66 38$	$1 47 13 89$	$1 15 85$	$1 2$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38800	1,75772 39989 1190	97715 0390 20	3,2700,66 05	1,47 14 29	1,15 45	1,2	0	0
0,38801	1,75773 37704 1580	97711 7689 54	3,2699 18 91	1,47 13 14	1,15 44	1,2	0	0
0,38802	1,75774 35415 9270	97708 4990 35	3,2697 71 78	1,47 11 99	1,15 43	1,2	0	0
0,38803	1,75775 33124 4260	97705 2292 63	3,2696 24 66	1,47 10 84	1,15 42	1,2	0	0
0,38804	1,75776 30829 6553	97701 9596 38	3,2694 77 55	1,47 09 69	1,15 41	1,2	0	0
0,38805	1,75777 28531 6149	97698 6901 60	3,2693 30 45	1,47 08 54	1,15 40	1,2	0	0
0,38806	1,75778 26230 3051	97695 4208 30	3,2691 83 36	1,47 07 39	1,15 39	1,2	0	0
0,38807	1,75779 23925 7259	97692 1516 47	3,2690 36 29	1,47 06 24	1,15 38	1,2	0	0
0,38808	1,75780 21617 8775	97688 8826 11	3,2688 89 23	1,47 05 09	1,15 37	1,2	0	0
0,38809	1,75781 19306 7601	97685 6137 22	3,2687 42 18	1,47 03 94	1,15 36	1,2	0	0
0,38810	1,75782 16992 3738	97682 3449 80	3,2685 95 14	1,47 02 79	1,15 35	1,2	0	0
0,38811	1,75783 14674 7188	97679 0763 85	3,2684 48 11	1,47 01 64	1,15 34	1,2	0	0
0,38812	1,75784 12353 7952	97675 8079 37	3,2683 01 09	1,47 00 49	1,15 33	1,2	0	0
0,38813	1,75785 10029 6031	97672 5396 36	3,2681 54 09	1,46 99 34	1,15 32	1,2	0	0
0,38814	1,75786 07702 1427	97669 2714 82	3,2680 07 10	1,46 98 19	1,15 31	1,2	0	0
0,38815	1,75787 05371 4142	97666 0034 75	3,2678 60 12	1,46 97 04	1,15 30	1,2	0	0
0,38816	1,75788 03037 4177	97662 7356 15	3,2677 13 15	1,46 95 89	1,15 29	1,2	0	0
0,38817	1,75789 00700 1533	97659 4679 02	3,2675 66 19	1,46 94 74	1,15 28	1,2	0	0
0,38818	1,75789 98359 6212	97656 2003 36	3,2674 19 24	1,46 93 59	1,15 27	1,2	0	0
0,38819	1,75790 96015 8215	97652 9329 17	3,2672 72 30	1,46 92 44	1,15 26	1,2	0	0
0,38820	1,75791 93668 7544	97649 6656 45	3,2671 25 38	1,46 91 29	1,15 25	1,2	0	0
0,38821	1,75792 91318 4200	97646 3985 20	3,2669 78 47	1,46 90 14	1,15 24	1,2	0	0
0,38822	1,75793 88964 8185	97643 1315 42	3,2668 31 57	1,46 88 99	1,15 23	1,2	0	0
0,38823	1,75794 86607 9500	97639 8647 10	3,2666 84 68	1,46 87 84	1,15 22	1,2	0	0
0,38824	1,75795 84247 8147	97636 5980 25	3,2665 37 80	1,46 86 69	1,15 21	1,2	0	0
0,38825	1,75796 81884 4127	97633 3314 87	3,2663 90 93	1,46 85 54	1,15 20	1,2	0	0
0,38826	1,75797 79517 7442	97630 0650 96	3,2662 44 07	1,46 84 39	1,15 19	1,2	0	0
0,38827	1,75798 77147 8093	97626 7988 52	3,2660 97 23	1,46 83 24	1,15 18	1,2	0	0
0,38828	1,75799 74774 6082	97623 5327 55	3,2659 50 40	1,46 82 09	1,15 17	1,2	0	0
0,38829	1,75800 72398 1410	97620 2668 05	3,2658 03 58	1,46 80 94	1,15 16	1,2	0	0
0,38830	1,75801 70018 4078	97617 0010 01	3,2656 56 77	1,46 79 79	1,15 15	1,2	0	0
0,38831	1,75802 67635 4088	97613 7353 44	3,2655 09 97	1,46 78 64	1,15 14	1,2	0	0
0,38832	1,75803 65249 1441	97610 4698 34	3,2653 63 18	1,46 77 49	1,15 13	1,2	0	0
0,38833	1,75804 62859 6139	97607 2044 71	3,2652 16 41	1,46 76 34	1,15 12	1,2	0	0
0,38834	1,75805 60466 8184	97603 9392 55	3,2650 69 65	1,46 75 19	1,15 11	1,2	0	0
0,38835	1,75806 58070 7577	97600 6741 85	3,2649 22 90	1,46 74 04	1,15 10	1,2	0	0
0,38836	1,75807 55671 4319	97597 4092 62	3,2647 76 16	1,46 72 89	1,15 09	1,2	0	0
0,38837	1,75808 53268 8412	97594 1444 86	3,2646 29 43	1,46 71 74	1,15 08	1,2	0	0
0,38838	1,75809 50862 9857	97590 8798 57	3,2644 82 71	1,46 70 59	1,15 07	1,2	0	0
0,38839	1,75810 48453 8656	97587 6153 74	3,2643 36 00	1,46 69 44	1,15 06	1,2	0	0
0,38840	1,75811 46041 4810	97584 3510 38	3,2641 89 31	1,46 68 29	1,15 05	1,2	0	0
0,38841	1,75812 43625 8320	97581 0868 49	3,2640 42 63	1,46 67 14	1,15 04	1,2	0	0
0,38842	1,75813 41206 9188	97577 8228 06	3,2638 95 96	1,46 65 99	1,15 03	1,2	0	0
0,38843	1,75814 38784 7416	97574 5589 10	3,2637 49 30	1,46 64 84	1,15 02	1,2	0	0
0,38844	1,75815 36359 3005	97571 2951 61	3,2636 02 65	1,46 63 69	1,15 01	1,2	0	0
0,38845	1,75816 33930 5957	97568 0315 58	3,2634 56 01	1,46 62 54	1,15 00	1,2	0	0
0,38846	1,75817 31498 6273	97564 7681 02	3,2633 09 38	1,46 61 39	1,14 99	1,2	0	0
0,38847	1,75818 29063 3954	97561 5047 93	3,2631 62 77	1,46 60 24	1,14 98	1,2	0	0
0,38848	1,75819 26624 9002	97558 2416 30	3,2630 16 17	1,46 59 09	1,14 97	1,2	0	0
0,38849	1,75820 24183 1418	97554 9786 14	3,2628 69 58	1,46 57 94	1,14 96	1,2	0	0
0,38850	1,75821 21738 1204	97551 7157 44	3,2627 23 00	1,46 56 79	1,14 95	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38850	1,75821 21738 1204	97551 7157 44	3,2627 23 00	1,46 56 79	1,14 95	1,2	0	0
0,38851	1,75822 19289 8361	97548 4530 21	3,2625 76 43	1,46 55 64	1,14 94	1,2	0	0
0,38852	1,75823 16838 2891	97545 1904 45	3,2624 29 87	1,46 54 49	1,14 93	1,2	0	0
0,38853	1,75824 14383 4795	97541 9280 15	3,2622 83 33	1,46 53 34	1,14 92	1,2	0	0
0,38854	1,75825 11925 4075	97538 6657 32	3,2621 36 80	1,46 52 19	1,14 91	1,2	0	0
0,38855	1,75826 09464 0732	97535 4035 95	3,2619 90 28	1,46 51 04	1,14 90	1,2	0	0
0,38856	1,75827 06999 4768	97532 1416 05	3,2618 43 77	1,46 49 89	1,14 89	1,2	0	0
0,38857	1,75828 04531 6184	97528 8797 61	3,2616 97 27	1,46 48 74	1,14 88	1,2	0	0
0,38858	1,75829 02060 4982	97525 6180 64	3,2615 50 78	1,46 47 59	1,14 87	1,2	0	0
0,38859	1,75829 99586 1163	97522 3565 13	3,2614 04 30	1,46 46 44	1,14 86	1,2	0	0
0,38860	1,75830 97108 4728	97519 0951 09	3,2612 57 84	1,46 45 29	1,14 85	1,2	0	0
0,38861	1,75831 94627 5679	97515 8338 51	3,2611 11 39	1,46 44 14	1,14 84	1,2	0	0
0,38862	1,75832 92143 4018	97512 5727 40	3,2609 64 95	1,46 42 99	1,14 83	1,2	0	0
0,38863	1,75833 89655 9745	97509 3117 75	3,2608 18 52	1,46 41 84	1,14 82	1,2	0	0
0,38864	1,75834 87165 2863	97506 0509 56	3,2606 72 10	1,46 40 69	1,14 81	1,2	0	0
0,38865	1,75835 84671 3373	97502 7902 84	3,2605 25 69	1,46 39 54	1,14 80	1,2	0	0
0,38866	1,75836 82174 1276	97499 5297 58	3,2603 79 29	1,46 38 39	1,14 79	1,2	0	0
0,38867	1,75837 79673 6574	97496 2693 79	3,2602 32 91	1,46 37 24	1,14 78	1,2	0	0
0,38868	1,75838 77169 9268	97493 0091 46	3,2600 86 54	1,46 36 09	1,14 77	1,2	0	0
0,38869	1,75839 74662 9359	97489 7490 59	3,2599 40 18	1,46 34 94	1,14 76	1,2	0	0
0,38870	1,75840 72152 6850	97486 4891 19	3,2597 93 83	1,46 33 79	1,14 75	1,2	0	0
0,38871	1,75841 69639 1741	97483 2293 25	3,2596 47 49	1,46 32 64	1,14 74	1,2	0	0
0,38872	1,75842 67122 4034	97479 9696 78	3,2595 01 16	1,46 31 49	1,14 73	1,2	0	0
0,38873	1,75843 64602 3731	97476 7101 77	3,2593 54 85	1,46 30 34	1,14 72	1,2	0	0
0,38874	1,75844 62079 0833	97473 4508 22	3,2592 08 55	1,46 29 19	1,14 71	1,2	0	0
0,38875	1,75845 59552 5341	97470 1916 13	3,2590 62 26	1,46 28 04	1,14 70	1,2	0	0
0,38876	1,75846 57022 7257	97466 9325 51	3,2589 15 98	1,46 26 89	1,14 69	1,2	0	0
0,38877	1,75847 54489 6583	97463 6736 35	3,2587 69 71	1,46 25 74	1,14 68	1,2	0	0
0,38878	1,75848 51953 3319	97460 4148 65	3,2586 23 45	1,46 24 59	1,14 67	1,2	0	0
0,38879	1,75849 49413 7468	97457 1562 42	3,2584 77 20	1,46 23 44	1,14 66	1,2	0	0
0,38880	1,75850 46870 9030	97453 8977 65	3,2583 30 97	1,46 22 29	1,14 65	1,2	0	0
0,38881	1,75851 44324 8008	97450 6394 34	3,2581 84 75	1,46 21 14	1,14 64	1,2	0	0
0,38882	1,75852 41775 4402	97447 3812 49	3,2580 38 54	1,46 19 99	1,14 63	1,2	0	0
0,38883	1,75853 39222 8214	97444 1232 10	3,2578 92 34	1,46 18 84	1,14 62	1,2	0	0
0,38884	1,75854 36666 9446	97440 8653 18	3,2577 46 15	1,46 17 69	1,14 61	1,2	0	0
0,38885	1,75855 34107 8099	97437 6075 72	3,2575 99 97	1,46 16 54	1,14 60	1,2	0	0
0,38886	1,75856 31545 4175	97434 3499 72	3,2574 53 80	1,46 15 39	1,14 59	1,2	0	0
0,38887	1,75857 28979 7675	97431 0925 18	3,2573 07 65	1,46 14 24	1,14 58	1,2	0	0
0,38888	1,75858 26410 8600	97427 8352 10	3,2571 61 51	1,46 13 09	1,14 57	1,2	0	0
0,38889	1,75859 23838 6952	97424 5780 48	3,2570 15 38	1,46 11 94	1,14 56	1,2	0	0
0,38890	1,75860 21263 2732	97421 3210 33	3,2568 69 26	1,46 10 79	1,14 55	1,2	0	0
0,38891	1,75861 18684 5942	97418 0641 64	3,2567 23 15	1,46 09 64	1,14 54	1,2	0	0
0,38892	1,75862 16102 6584	97414 8074 41	3,2565 77 05	1,46 08 49	1,14 53	1,2	0	0
0,38893	1,75863 13517 4658	97411 5508 64	3,2564 30 97	1,46 07 34	1,14 52	1,2	0	0
0,38894	1,75864 10929 0167	97408 2944 33	3,2562 84 90	1,46 06 19	1,14 51	1,2	0	0
0,38895	1,75865 08337 3111	97405 0381 48	3,2561 38 84	1,46 05 04	1,14 50	1,2	0	0
0,38896	1,75866 05742 3492	97401 7820 09	3,2559 92 79	1,46 03 90	1,14 49	1,2	0	0
0,38897	1,75867 03144 1312	97398 5260 16	3,2558 46 75	1,46 02 76	1,14 48	1,2	0	0
0,38898	1,75868 00542 6572	97395 2701 69	3,2557 00 72	1,46 01 62	1,14 47	1,2	0	0
0,38899	1,75868 97937 9274	97392 0144 68	3,2555 54 70	1,46 00 48	1,14 46	1,2	0	0
0,38900	1,75869 95329 9419	97388 7589 13	3,2554 08 70	1,45 99 34	1,14 45	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,38900	1,75869,95329,9419	97388,7589,13	3,2554,08,70	1,45,99,34	1,14,45	1,2	0	0
0,38901	1,75870,92718,7008	97385,5035,04	3,2552,62,71	1,45,98,20	1,14,44	1,2	0	0
0,38902	1,75871,90104,2043	97382,2482,41	3,2551,16,73	1,45,97,06	1,14,43	1,2	0	0
0,38903	1,75872,87486,4525	97378,9931,24	3,2549,70,76	1,45,95,92	1,14,42	1,2	0	0
0,38904	1,75873,84865,4456	97375,7381,53	3,2548,24,80	1,45,94,78	1,14,41	1,2	0	0
0,38905	1,75874,82241,1838	97372,4833,28	3,2546,78,85	1,45,93,64	1,14,40	1,2	0	0
0,38906	1,75875,79613,6671	97369,2286,49	3,2545,32,91	1,45,92,50	1,14,39	1,2	0	0
0,38907	1,75876,76982,8957	97365,9741,16	3,2543,86,99	1,45,91,36	1,14,38	1,2	0	0
0,38908	1,75877,74348,8698	97362,7197,29	3,2542,41,08	1,45,90,22	1,14,37	1,2	0	0
0,38909	1,75878,71711,5895	97359,4654,88	3,2540,95,18	1,45,89,08	1,14,36	1,2	0	0
0,38910	1,75879,69071,0550	97356,2113,93	3,2539,49,29	1,45,87,94	1,14,35	1,2	0	0
0,38911	1,75880,66427,2664	97352,9574,44	3,2538,03,41	1,45,86,80	1,14,34	1,2	0	0
0,38912	1,75881,63780,2238	97349,7036,41	3,2536,57,54	1,45,85,66	1,14,33	1,2	0	0
0,38913	1,75882,61129,9274	97346,4499,83	3,2535,11,68	1,45,84,52	1,14,32	1,2	0	0
0,38914	1,75883,58476,3774	97343,1964,71	3,2533,65,83	1,45,83,38	1,14,31	1,2	0	0
0,38915	1,75884,55819,5739	97339,9431,05	3,2532,20,00	1,45,82,24	1,14,30	1,2	0	0
0,38916	1,75885,53159,5170	97336,6898,85	3,2530,74,18	1,45,81,10	1,14,29	1,2	0	0
0,38917	1,75886,50496,2069	97333,4368,11	3,2529,28,37	1,45,79,96	1,14,28	1,2	0	0
0,38918	1,75887,47829,6437	97330,1838,83	3,2527,82,57	1,45,78,82	1,14,27	1,2	0	0
0,38919	1,75888,45159,8276	97326,9311,00	3,2526,36,78	1,45,77,68	1,14,26	1,2	0	0
0,38920	1,75889,42486,7587	97323,6784,63	3,2524,91,00	1,45,76,54	1,14,25	1,2	0	0
0,38921	1,75890,39810,4372	97320,4259,72	3,2523,45,23	1,45,75,40	1,14,24	1,2	0	0
0,38922	1,75891,37130,8632	97317,1736,27	3,2521,99,48	1,45,74,26	1,14,23	1,2	0	0
0,38923	1,75892,34448,0368	97313,9214,28	3,2520,53,74	1,45,73,12	1,14,22	1,2	0	0
0,38924	1,75893,31761,9582	97310,6693,74	3,2519,08,01	1,45,71,98	1,14,21	1,2	0	0
0,38925	1,75894,29072,6276	97307,4174,66	3,2517,62,29	1,45,70,84	1,14,20	1,2	0	0
0,38926	1,75895,26380,0451	97304,1657,04	3,2516,16,58	1,45,69,70	1,14,19	1,2	0	0
0,38927	1,75896,23684,2108	97300,9140,87	3,2514,70,88	1,45,68,56	1,14,18	1,2	0	0
0,38928	1,75897,20985,1249	97297,6626,16	3,2513,25,19	1,45,67,42	1,14,17	1,2	0	0
0,38929	1,75898,18282,7875	97294,4112,91	3,2511,79,52	1,45,66,28	1,14,16	1,2	0	0
0,38930	1,75899,15577,1988	97291,1601,11	3,2510,33,86	1,45,65,14	1,14,15	1,2	0	0
0,38931	1,75900,12868,3589	97287,9090,77	3,2508,88,21	1,45,64,00	1,14,14	1,2	0	0
0,38932	1,75901,10156,2680	97284,6581,89	3,2507,42,57	1,45,62,86	1,14,13	1,2	0	0
0,38933	1,75902,07440,9262	97281,4074,46	3,2505,96,94	1,45,61,72	1,14,12	1,2	0	0
0,38934	1,75903,04722,3336	97278,1568,49	3,2504,51,32	1,45,60,58	1,14,11	1,2	0	0
0,38935	1,75904,02000,4904	97274,9063,98	3,2503,05,71	1,45,59,44	1,14,10	1,2	0	0
0,38936	1,75904,99275,3968	97271,6560,92	3,2501,60,12	1,45,58,30	1,14,09	1,2	0	0
0,38937	1,75905,96547,0529	97268,4059,32	3,2500,14,54	1,45,57,16	1,14,08	1,2	0	0
0,38938	1,75906,93815,4588	97265,1559,17	3,2498,68,97	1,45,56,02	1,14,07	1,2	0	0
0,38939	1,75907,91080,6147	97261,9060,48	3,2497,23,41	1,45,54,88	1,14,06	1,2	0	0
0,38940	1,75908,88342,5207	97258,6563,25	3,2495,77,86	1,45,53,74	1,14,05	1,2	0	0
0,38941	1,75909,85601,1770	97255,4067,47	3,2494,32,32	1,45,52,60	1,14,04	1,2	0	0
0,38942	1,75910,82856,5837	97252,1573,15	3,2492,86,79	1,45,51,46	1,14,03	1,2	0	0
0,38943	1,75911,80108,7410	97248,9080,28	3,2491,41,28	1,45,50,32	1,14,02	1,2	0	0
0,38944	1,75912,77357,6490	97245,6588,87	3,2489,95,78	1,45,49,18	1,14,01	1,2	0	0
0,38945	1,75913,74603,3079	97242,4098,91	3,2488,50,29	1,45,48,04	1,14,00	1,2	0	0
0,38946	1,75914,71845,7178	97239,1610,41	3,2487,04,81	1,45,46,90	1,13,99	1,2	0	0
0,38947	1,75915,69084,8788	97235,9123,36	3,2485,59,34	1,45,45,76	1,13,98	1,2	0	0
0,38948	1,75916,66320,7911	97232,6637,77	3,2484,13,88	1,45,44,62	1,13,97	1,2	0	0
0,38949	1,75917,63553,4549	97229,4153,63	3,2482,68,43	1,45,43,48	1,13,96	1,2	0	0
0,38950	1,75918,60782,8703	97226,1670,95	3,2481,23,00	1,45,42,34	1,13,95	1,2	0	0

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0,38950	<u>1</u> ,75918 60782 8703	<u>9</u> 7226 1670 95	3 2481 23 00	1 45 42 34	1 13 95	1 2	0	0
0,38951	<u>1</u> ,75919 58009 0374	<u>9</u> 7222 9189 72	3 2479 77 58	1 45 41 20	1 13 94	1 2	0	0
0,38952	<u>1</u> ,75920 55231 9564	<u>9</u> 7219 6709 94	3 2478 32 17	1 45 40 06	1 13 93	1 2	0	0
0,38953	<u>1</u> ,75921 52451 6274	<u>9</u> 7216 4231 62	3 2476 86 77	1 45 38 92	1 13 92	1 2	0	0
0,38954	<u>1</u> ,75922 49668 0506	<u>9</u> 7213 1754 75	3 2475 41 38	1 45 37 78	1 13 91	1 2	0	0
0,38955	<u>1</u> ,75923 46881 2261	<u>9</u> 7209 9279 34	3 2473 96 00	1 45 36 64	1 13 90	1 2	0	0
0,38956	<u>1</u> ,75924 44091 1540	<u>9</u> 7206 6805 38	3 2472 50 63	1 45 35 50	1 13 89	1 2	0	0
0,38957	<u>1</u> ,75925 41297 8345	<u>9</u> 7203 4332 87	3 2471 05 28	1 45 34 36	1 13 88	1 2	0	0
0,38958	<u>1</u> ,75926 38501 2678	<u>9</u> 7200 1861 82	3 2469 59 94	1 45 33 22	1 13 87	1 2	0	0
0,38959	<u>1</u> ,75927 35701 4540	<u>9</u> 7196 9392 22	3 2468 14 61	1 45 32 08	1 13 86	1 2	0	0
0,38960	<u>1</u> ,75928 32898 3932	<u>9</u> 7193 6924 07	3 2466 69 29	1 45 30 94	1 13 85	1 2	0	0
0,38961	<u>1</u> ,75929 30092 0856	<u>9</u> 7190 4457 38	3 2465 23 98	1 45 29 80	1 13 84	1 2	0	0
0,38962	<u>1</u> ,75930 27282 5313	<u>9</u> 7187 1992 14	3 2463 78 68	1 45 28 66	1 13 83	1 2	0	0
0,38963	<u>1</u> ,75931 24469 7305	<u>9</u> 7183 9528 35	3 2462 33 39	1 45 27 52	1 13 82	1 2	0	0
0,38964	<u>1</u> ,75932 21653 6833	<u>9</u> 7180 7066 02	3 2460 88 11	1 45 26 38	1 13 81	1 2	0	0
0,38965	<u>1</u> ,75933 18834 3899	<u>9</u> 7177 4605 14	3 2459 42 85	1 45 25 24	1 13 80	1 2	0	0
0,38966	<u>1</u> ,75934 16011 8504	<u>9</u> 7174 2145 71	3 2457 97 60	1 45 24 10	1 13 79	1 2	0	0
0,38967	<u>1</u> ,75935 13186 0650	<u>9</u> 7170 9687 73	3 2456 52 36	1 45 22 96	1 13 78	1 2	0	0
0,38968	<u>1</u> ,75936 10357 0338	<u>9</u> 7167 7231 21	3 2455 07 13	1 45 21 82	1 13 77	1 2	0	0
0,38969	<u>1</u> ,75937 07524 7569	<u>9</u> 7164 4776 14	3 2453 61 91	1 45 20 68	1 13 76	1 2	0	0
0,38970	<u>1</u> ,75938 04689 2345	<u>9</u> 7161 2322 52	3 2452 16 70	1 45 19 54	1 13 75	1 2	0	0
0,38971	<u>1</u> ,75939 01850 4668	<u>9</u> 7157 9870 35	3 2450 71 50	1 45 18 40	1 13 74	1 2	0	0
0,38972	<u>1</u> ,75939 99008 4538	<u>9</u> 7154 7419 64	3 2449 26 32	1 45 17 26	1 13 73	1 2	0	0
0,38973	<u>1</u> ,75940 96163 1958	<u>9</u> 7151 4970 38	3 2447 81 15	1 45 16 12	1 13 72	1 2	0	0
0,38974	<u>1</u> ,75941 93314 6928	<u>9</u> 7148 2522 57	3 2446 35 99	1 45 14 98	1 13 71	1 2	0	0
0,38975	<u>1</u> ,75942 90462 9451	<u>9</u> 7145 0076 21	3 2444 90 84	1 45 13 84	1 13 70	1 2	0	0
0,38976	<u>1</u> ,75943 87607 9527	<u>9</u> 7141 7631 30	3 2443 45 70	1 45 12 70	1 13 69	1 2	0	0
0,38977	<u>1</u> ,75944 84749 7158	<u>9</u> 7138 5187 84	3 2442 00 57	1 45 11 56	1 13 68	1 2	0	0
0,38978	<u>1</u> ,75945 81888 2346	<u>9</u> 7135 2745 83	3 2440 55 45	1 45 10 42	1 13 67	1 2	0	0
0,38979	<u>1</u> ,75946 79023 5092	<u>9</u> 7132 0305 28	3 2439 10 35	1 45 09 28	1 13 66	1 2	0	0
0,38980	<u>1</u> ,75947 76155 5397	<u>9</u> 7128 7866 18	3 2437 65 26	1 45 08 14	1 13 65	1 2	0	0
0,38981	<u>1</u> ,75948 73284 3263	<u>9</u> 7125 5428 53	3 2436 20 18	1 45 07 00	1 13 64	1 2	0	0
0,38982	<u>1</u> ,75949 70409 8692	<u>9</u> 7122 2992 33	3 2434 75 11	1 45 05 86	1 13 63	1 2	0	0
0,38983	<u>1</u> ,75950 67532 1684	<u>9</u> 7119 0557 58	3 2433 30 05	1 45 04 72	1 13 62	1 2	0	0
0,38984	<u>1</u> ,75951 64651 2242	<u>9</u> 7115 8124 28	3 2431 85 00	1 45 03 58	1 13 61	1 2	0	0
0,38985	<u>1</u> ,75952 61767 0366	<u>9</u> 7112 5692 43	3 2430 39 96	1 45 02 44	1 13 60	1 2	0	0
0,38986	<u>1</u> ,75953 58879 6058	<u>9</u> 7109 3262 03	3 2428 94 94	1 45 01 30	1 13 59	1 2	0	0
0,38987	<u>1</u> ,75954 55988 9320	<u>9</u> 7106 0833 08	3 2427 49 93	1 45 00 16	1 13 58	1 2	0	0
0,38988	<u>1</u> ,75955 53095 0153	<u>9</u> 7102 8405 58	3 2426 04 93	1 44 99 02	1 13 57	1 2	0	0
0,38989	<u>1</u> ,75956 50197 8559	<u>9</u> 7099 5979 53	3 2424 59 94	1 44 97 88	1 13 56	1 2	0	0
0,38990	<u>1</u> ,75957 47297 4539	<u>9</u> 7096 3554 93	3 2423 14 96	1 44 96 74	1 13 55	1 2	0	0
0,38991	<u>1</u> ,75958 44393 8094	<u>9</u> 7093 1131 78	3 2421 69 99	1 44 95 60	1 13 54	1 2	0	0
0,38992	<u>1</u> ,75959 41486 9226	<u>9</u> 7089 8710 08	3 2420 25 03	1 44 94 46	1 13 53	1 2	0	0
0,38993	<u>1</u> ,75960 38576 7936	<u>9</u> 7086 6289 83	3 2418 80 09	1 44 93 32	1 13 52	1 2	0	0
0,38994	<u>1</u> ,75961 35663 4226	<u>9</u> 7083 3871 03	3 2417 35 16	1 44 92 18	1 13 51	1 2	0	0
0,38995	<u>1</u> ,75962 32746 8097	<u>9</u> 7080 1453 68	3 2415 90 24	1 44 91 04	1 13 50	1 2	0	0
0,38996	<u>1</u> ,75963 29826 9551	<u>9</u> 7076 9037 78	3 2414 45 33	1 44 89 91	1 13 49	1 2	0	0
0,38997	<u>1</u> ,75964 26903 8589	<u>9</u> 7073 6623 33	3 2413 00 43	1 44 88 78	1 13 48	1 2	0	0
0,38998	<u>1</u> ,75965 23977 5212	<u>9</u> 7070 4210 33	3 2411 55 54	1 44 87 65	1 13 47	1 2	0	0
0,38999	<u>1</u> ,75966 21047 9422	<u>9</u> 7067 1798 77	3 2410 10 66	1 44 86 52	1 13 46	1 2	0	0
0,39000	<u>1</u> ,75967 18115 1221	<u>9</u> 7063 9388 66	3 2408 65 79	1 44 85 39	1 13 45	1 2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39000	$\bar{1},75967,18115,1224$	97063,9388,67	$3,2408,65,66$	$1,44,85,73$	$1,13,11$	$1,2$	0	0
0,39001	$\bar{1},75968,15179,0613$	97060,6980,01	$3,2407,20,80$	$1,44,84,60$	$1,13,10$	$1,2$	0	0
0,39002	$\bar{1},75969,12239,7593$	97057,4572,80	$3,2405,75,95$	$1,44,83,47$	$1,13,09$	$1,2$	0	0
0,39003	$\bar{1},75970,09297,2166$	97054,2167,04	$3,2404,31,12$	$1,44,82,34$	$1,13,08$	$1,2$	0	0
0,39004	$\bar{1},75971,06351,4333$	97050,9762,73	$3,2402,86,30$	$1,44,81,21$	$1,13,07$	$1,2$	0	0
0,39005	$\bar{1},75972,03402,4096$	97047,7359,87	$3,2401,41,49$	$1,44,80,08$	$1,13,06$	$1,2$	0	0
0,39006	$\bar{1},75973,00450,1456$	97044,4958,46	$3,2399,96,69$	$1,44,78,95$	$1,13,05$	$1,2$	0	0
0,39007	$\bar{1},75973,97494,6414$	97041,2558,49	$3,2398,51,90$	$1,44,77,82$	$1,13,04$	$1,2$	0	0
0,39008	$\bar{1},75974,94535,8972$	97038,0159,97	$3,2397,07,12$	$1,44,76,69$	$1,13,03$	$1,2$	0	0
0,39009	$\bar{1},75975,91573,9132$	97034,7762,90	$3,2395,62,35$	$1,44,75,56$	$1,13,02$	$1,2$	0	0
0,39010	$\bar{1},75976,88608,6895$	97031,5367,28	$3,2394,17,59$	$1,44,74,43$	$1,13,01$	$1,2$	0	0
0,39011	$\bar{1},75977,85640,2262$	97028,2973,10	$3,2392,72,85$	$1,44,73,30$	$1,13,00$	$1,2$	0	0
0,39012	$\bar{1},75978,82668,5235$	97025,0580,37	$3,2391,28,12$	$1,44,72,17$	$1,12,99$	$1,2$	0	0
0,39013	$\bar{1},75979,79693,5815$	97021,8189,09	$3,2389,83,40$	$1,44,71,04$	$1,12,98$	$1,2$	0	0
0,39014	$\bar{1},75980,76715,4004$	97018,5799,26	$3,2388,38,69$	$1,44,69,91$	$1,12,97$	$1,2$	0	0
0,39015	$\bar{1},75981,73733,9803$	97015,3410,87	$3,2386,93,99$	$1,44,68,78$	$1,12,96$	$1,2$	0	0
0,39016	$\bar{1},75982,70749,3214$	97012,1023,93	$3,2385,49,30$	$1,44,67,65$	$1,12,95$	$1,2$	0	0
0,39017	$\bar{1},75983,67761,4238$	97008,8638,44	$3,2384,04,62$	$1,44,66,52$	$1,12,94$	$1,2$	0	0
0,39018	$\bar{1},75984,64770,2876$	97005,6254,39	$3,2382,59,95$	$1,44,65,39$	$1,12,93$	$1,2$	0	0
0,39019	$\bar{1},75985,61775,9130$	97002,3871,79	$3,2381,15,30$	$1,44,64,26$	$1,12,92$	$1,2$	0	0
0,39020	$\bar{1},75986,58778,3002$	96999,1490,64	$3,2379,70,66$	$1,44,63,13$	$1,12,91$	$1,2$	0	0
0,39021	$\bar{1},75987,55777,4493$	96995,9110,93	$3,2378,26,03$	$1,44,62,00$	$1,12,90$	$1,2$	0	0
0,39022	$\bar{1},75988,52773,3604$	96992,6732,67	$3,2376,81,41$	$1,44,60,87$	$1,12,89$	$1,2$	0	0
0,39023	$\bar{1},75989,49766,0337$	96989,4355,86	$3,2375,36,80$	$1,44,59,74$	$1,12,88$	$1,2$	0	0
0,39024	$\bar{1},75990,46755,4693$	96986,1980,49	$3,2373,92,20$	$1,44,58,61$	$1,12,87$	$1,2$	0	0
0,39025	$\bar{1},75991,43741,6673$	96982,9606,57	$3,2372,47,61$	$1,44,57,48$	$1,12,86$	$1,2$	0	0
0,39026	$\bar{1},75992,40724,6280$	96979,7234,09	$3,2371,03,04$	$1,44,56,35$	$1,12,85$	$1,2$	0	0
0,39027	$\bar{1},75993,37704,3514$	96976,4863,06	$3,2369,58,48$	$1,44,55,22$	$1,12,84$	$1,2$	0	0
0,39028	$\bar{1},75994,34680,8377$	96973,2493,48	$3,2368,13,93$	$1,44,54,09$	$1,12,83$	$1,2$	0	0
0,39029	$\bar{1},75995,31654,0870$	96970,0125,34	$3,2366,69,39$	$1,44,52,96$	$1,12,82$	$1,2$	0	0
0,39030	$\bar{1},75996,28624,0995$	96966,7758,65	$3,2365,24,86$	$1,44,51,83$	$1,12,81$	$1,2$	0	0
0,39031	$\bar{1},75997,25590,8754$	96963,5393,40	$3,2363,80,34$	$1,44,50,70$	$1,12,80$	$1,2$	0	0
0,39032	$\bar{1},75998,22554,4147$	96960,3029,60	$3,2362,35,83$	$1,44,49,57$	$1,12,79$	$1,2$	0	0
0,39033	$\bar{1},75999,19514,7177$	96957,0667,24	$3,2360,91,33$	$1,44,48,44$	$1,12,78$	$1,2$	0	0
0,39034	$\bar{1},76000,16471,7844$	96953,8306,33	$3,2359,46,85$	$1,44,47,31$	$1,12,77$	$1,2$	0	0
0,39035	$\bar{1},76001,13425,6150$	96950,5946,86	$3,2358,02,38$	$1,44,46,18$	$1,12,76$	$1,2$	0	0
0,39036	$\bar{1},76002,10376,2097$	96947,3588,84	$3,2356,57,92$	$1,44,45,05$	$1,12,75$	$1,2$	0	0
0,39037	$\bar{1},76003,07323,5686$	96944,1232,26	$3,2355,13,47$	$1,44,43,92$	$1,12,74$	$1,2$	0	0
0,39038	$\bar{1},76004,04267,6918$	96940,8877,13	$3,2353,69,03$	$1,44,42,79$	$1,12,73$	$1,2$	0	0
0,39039	$\bar{1},76005,01208,5795$	96937,6523,44	$3,2352,24,60$	$1,44,41,66$	$1,12,72$	$1,2$	0	0
0,39040	$\bar{1},76005,98146,2318$	96934,4171,19	$3,2350,80,18$	$1,44,40,53$	$1,12,71$	$1,2$	0	0
0,39041	$\bar{1},76006,95080,6489$	96931,1820,39	$3,2349,35,77$	$1,44,39,40$	$1,12,70$	$1,2$	0	0
0,39042	$\bar{1},76007,92011,8309$	96927,9471,03	$3,2347,91,38$	$1,44,38,27$	$1,12,69$	$1,2$	0	0
0,39043	$\bar{1},76008,88939,7780$	96924,7123,12	$3,2346,47,00$	$1,44,37,14$	$1,12,68$	$1,2$	0	0
0,39044	$\bar{1},76009,85864,4903$	96921,4776,65	$3,2345,02,63$	$1,44,36,01$	$1,12,67$	$1,2$	0	0
0,39045	$\bar{1},76010,82785,9680$	96918,2431,62	$3,2343,58,27$	$1,44,34,88$	$1,12,66$	$1,2$	0	0
0,39046	$\bar{1},76011,79704,2112$	96915,0088,04	$3,2342,13,92$	$1,44,33,75$	$1,12,65$	$1,2$	0	0
0,39047	$\bar{1},76012,76619,2200$	96911,7745,90	$3,2340,69,58$	$1,44,32,62$	$1,12,64$	$1,2$	0	0
0,39048	$\bar{1},76013,73530,9946$	96908,5405,20	$3,2339,25,25$	$1,44,31,49$	$1,12,63$	$1,2$	0	0
0,39049	$\bar{1},76014,70439,5351$	96905,3065,95	$3,2337,80,94$	$1,44,30,36$	$1,12,62$	$1,2$	0	0
0,39050	$\bar{1},76015,67344,8417$	96902,0728,14	$3,2336,36,64$	$1,44,29,23$	$1,12,61$	$1,2$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39050	1,76015,67344,8417	96902,0728,14	3,2336,36,64	1,44,29,23	1,12,61	1,2	0	0
0,39051	1,76016,64246,9145	96898,8391,77	3,2334,92,35	1,44,28,10	1,12,60	1,2	0	0
0,39052	1,76017,61145,7537	96895,6056,85	3,2333,48,07	1,44,26,97	1,12,59	1,2	0	0
0,39053	1,76018,58041,3594	96892,3723,37	3,2332,03,80	1,44,25,84	1,12,58	1,2	0	0
0,39054	1,76019,54933,7317	96889,1391,33	3,2330,59,54	1,44,24,71	1,12,57	1,2	0	0
0,39055	1,76020,51822,8708	96885,9060,73	3,2329,15,29	1,44,23,58	1,12,56	1,2	0	0
0,39056	1,76021,48708,7769	96882,6731,58	3,2327,71,05	1,44,22,45	1,12,55	1,2	0	0
0,39057	1,76022,45591,4501	96879,4403,87	3,2326,26,83	1,44,21,32	1,12,54	1,2	0	0
0,39058	1,76023,42470,8905	96876,2077,60	3,2324,82,62	1,44,20,19	1,12,53	1,2	0	0
0,39059	1,76024,39347,0983	96872,9752,77	3,2323,38,42	1,44,19,06	1,12,52	1,2	0	0
0,39060	1,76025,36220,0736	96869,7429,39	3,2321,94,23	1,44,17,93	1,12,51	1,2	0	0
0,39061	1,76026,33089,8165	96866,5107,45	3,2320,50,05	1,44,16,80	1,12,50	1,2	0	0
0,39062	1,76027,29956,3272	96863,2786,95	3,2319,05,88	1,44,15,68	1,12,49	1,2	0	0
0,39063	1,76028,26819,6059	96860,0467,89	3,2317,61,72	1,44,14,56	1,12,48	1,2	0	0
0,39064	1,76029,23679,6527	96856,8150,27	3,2316,17,57	1,44,13,44	1,12,47	1,2	0	0
0,39065	1,76030,20536,4677	96853,5834,09	3,2314,73,44	1,44,12,32	1,12,46	1,2	0	0
0,39066	1,76031,17390,0511	96850,3519,36	3,2313,29,32	1,44,11,20	1,12,45	1,2	0	0
0,39067	1,76032,14240,4030	96847,1206,07	3,2311,85,21	1,44,10,08	1,12,44	1,2	0	0
0,39068	1,76033,11087,5236	96843,8894,22	3,2310,41,11	1,44,08,96	1,12,43	1,2	0	0
0,39069	1,76034,07931,4130	96840,6583,81	3,2308,97,02	1,44,07,84	1,12,42	1,2	0	0
0,39070	1,76035,04772,0714	96837,4274,84	3,2307,52,94	1,44,06,72	1,12,41	1,2	0	0
0,39071	1,76036,01609,4989	96834,1967,31	3,2306,08,87	1,44,05,60	1,12,40	1,2	0	0
0,39072	1,76036,98443,6956	96830,9661,22	3,2304,64,81	1,44,04,48	1,12,39	1,2	0	0
0,39073	1,76037,95274,6617	96827,7356,57	3,2303,20,77	1,44,03,36	1,12,38	1,2	0	0
0,39074	1,76038,92102,3974	96824,5053,36	3,2301,76,74	1,44,02,24	1,12,37	1,2	0	0
0,39075	1,76039,88926,9027	96821,2751,59	3,2300,32,72	1,44,01,12	1,12,36	1,2	0	0
0,39076	1,76040,85748,1779	96818,0451,26	3,2298,88,71	1,44,00,00	1,12,35	1,2	0	0
0,39077	1,76041,82566,2230	96814,8152,37	3,2297,44,71	1,43,98,88	1,12,34	1,2	0	0
0,39078	1,76042,79381,0382	96811,5854,92	3,2296,00,72	1,43,97,76	1,12,33	1,2	0	0
0,39079	1,76043,76192,6237	96808,3558,91	3,2294,56,74	1,43,96,64	1,12,32	1,2	0	0
0,39080	1,76044,73000,9796	96805,1264,34	3,2293,12,77	1,43,95,52	1,12,31	1,2	0	0
0,39081	1,76045,69806,1060	96801,8971,21	3,2291,68,81	1,43,94,40	1,12,30	1,2	0	0
0,39082	1,76046,66608,0031	96798,6679,52	3,2290,24,87	1,43,93,28	1,12,29	1,2	0	0
0,39083	1,76047,63406,6711	96795,4389,27	3,2288,80,94	1,43,92,16	1,12,28	1,2	0	0
0,39084	1,76048,60202,1100	96792,2100,46	3,2287,37,02	1,43,91,04	1,12,27	1,2	0	0
0,39085	1,76049,56994,3200	96788,9813,09	3,2285,93,11	1,43,89,92	1,12,26	1,2	0	0
0,39086	1,76050,53783,3013	96785,7527,16	3,2284,49,21	1,43,88,80	1,12,25	1,2	0	0
0,39087	1,76051,50569,0540	96782,5242,67	3,2283,05,32	1,43,87,68	1,12,24	1,2	0	0
0,39088	1,76052,47351,5783	96779,2959,62	3,2281,61,44	1,43,86,56	1,12,23	1,2	0	0
0,39089	1,76053,44130,8743	96776,0678,01	3,2280,17,57	1,43,85,44	1,12,22	1,2	0	0
0,39090	1,76054,40906,9421	96772,8397,83	3,2278,73,72	1,43,84,32	1,12,21	1,2	0	0
0,39091	1,76055,37679,7819	96769,6119,09	3,2277,29,88	1,43,83,20	1,12,20	1,2	0	0
0,39092	1,76056,34449,3938	96766,3841,79	3,2275,86,05	1,43,82,08	1,12,19	1,2	0	0
0,39093	1,76057,31215,7780	96763,1565,93	3,2274,42,23	1,43,80,96	1,12,18	1,2	0	0
0,39094	1,76058,27978,9346	96759,9291,51	3,2272,98,42	1,43,79,84	1,12,17	1,2	0	0
0,39095	1,76059,24738,8638	96756,7018,53	3,2271,54,62	1,43,78,72	1,12,16	1,2	0	0
0,39096	1,76060,21495,5657	96753,4746,98	3,2270,10,83	1,43,77,60	1,12,15	1,2	0	0
0,39097	1,76061,18249,0404	96750,2476,87	3,2268,67,05	1,43,76,48	1,12,14	1,2	0	0
0,39098	1,76062,14999,2881	96747,0208,20	3,2267,23,29	1,43,75,36	1,12,13	1,2	0	0
0,39099	1,76063,11746,3089	96743,7940,97	3,2265,79,54	1,43,74,24	1,12,12	1,2	0	0
0,39100	1,76064,08490,1030	96740,5675,17	3,2264,35,80	1,43,73,12	1,12,11	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39100	1,76064,08490,1030	96740,5675,17	3,2264,35,80	1,43,73,12	1,12,11	1,2	0	0
0,39101	1,76065,05230,6705	96737,3410,81	3,2262,92,07	1,43,72,00	1,12,10	1,2	0	0
0,39102	1,76066,01968,0116	96734,1147,89	3,2261,48,35	1,43,70,88	1,12,09	1,2	0	0
0,39103	1,76066,98702,1264	96730,8886,41	3,2260,04,64	1,43,69,76	1,12,08	1,2	0	0
0,39104	1,76067,95433,0150	96727,6626,36	3,2258,60,94	1,43,68,64	1,12,07	1,2	0	0
0,39105	1,76068,92160,6776	96724,4367,75	3,2257,17,25	1,43,67,52	1,12,06	1,2	0	0
0,39106	1,76069,88885,1144	96721,2110,58	3,2255,73,57	1,43,66,40	1,12,05	1,2	0	0
0,39107	1,76070,85606,3255	96717,9854,84	3,2254,29,91	1,43,65,28	1,12,04	1,2	0	0
0,39108	1,76071,82324,3110	96714,7600,54	3,2252,86,26	1,43,64,16	1,12,03	1,2	0	0
0,39109	1,76072,79039,0711	96711,5347,68	3,2251,42,62	1,43,63,04	1,12,02	1,2	0	0
0,39110	1,76073,75750,6059	96708,3096,25	3,2249,98,99	1,43,61,92	1,12,01	1,2	0	0
0,39111	1,76074,72458,9155	96705,0846,26	3,2248,55,37	1,43,60,80	1,12,00	1,2	0	0
0,39112	1,76075,69164,0001	96701,8597,71	3,2247,11,76	1,43,59,68	1,11,99	1,2	0	0
0,39113	1,76076,65865,8599	96698,6350,59	3,2245,68,16	1,43,58,56	1,11,98	1,2	0	0
0,39114	1,76077,62564,4950	96695,4104,91	3,2244,24,57	1,43,57,44	1,11,97	1,2	0	0
0,39115	1,76078,59259,9055	96692,1860,66	3,2242,81,00	1,43,56,32	1,11,96	1,2	0	0
0,39116	1,76079,55952,0916	96688,9617,85	3,2241,37,44	1,43,55,20	1,11,95	1,2	0	0
0,39117	1,76080,52641,0534	96685,7376,48	3,2239,93,89	1,43,54,08	1,11,94	1,2	0	0
0,39118	1,76081,49326,7910	96682,5136,54	3,2238,50,35	1,43,52,96	1,11,93	1,2	0	0
0,39119	1,76082,46009,3047	96679,2898,04	3,2237,06,82	1,43,51,84	1,11,92	1,2	0	0
0,39120	1,76083,42688,5945	96676,0660,97	3,2235,63,30	1,43,50,72	1,11,91	1,2	0	0
0,39121	1,76084,39364,6606	96672,8425,34	3,2234,19,79	1,43,49,60	1,11,90	1,2	0	0
0,39122	1,76085,36037,5031	96669,6191,14	3,2232,76,29	1,43,48,48	1,11,89	1,2	0	0
0,39123	1,76086,32707,1222	96666,3958,38	3,2231,32,81	1,43,47,36	1,11,88	1,2	0	0
0,39124	1,76087,29373,5180	96663,1727,05	3,2229,89,34	1,43,46,24	1,11,87	1,2	0	0
0,39125	1,76088,26036,6907	96659,9497,16	3,2228,45,88	1,43,45,12	1,11,86	1,2	0	0
0,39126	1,76089,22696,6404	96656,7268,70	3,2227,02,43	1,43,44,00	1,11,85	1,2	0	0
0,39127	1,76090,19353,3673	96653,5041,68	3,2225,58,99	1,43,42,88	1,11,84	1,2	0	0
0,39128	1,76091,16006,8715	96650,2816,09	3,2224,15,56	1,43,41,76	1,11,83	1,2	0	0
0,39129	1,76092,12657,1531	96647,0591,93	3,2222,72,14	1,43,40,64	1,11,82	1,2	0	0
0,39130	1,76093,09304,2123	96643,8369,21	3,2221,28,73	1,43,39,52	1,11,81	1,2	0	0
0,39131	1,76094,05948,0492	96640,6147,92	3,2219,85,33	1,43,38,40	1,11,80	1,2	0	0
0,39132	1,76095,02588,6640	96637,3928,07	3,2218,41,95	1,43,37,28	1,11,79	1,2	0	0
0,39133	1,76095,99226,0568	96634,1709,65	3,2216,98,58	1,43,36,16	1,11,78	1,2	0	0
0,39134	1,76096,95860,2278	96630,9492,66	3,2215,55,22	1,43,35,04	1,11,77	1,2	0	0
0,39135	1,76097,92491,1771	96627,7277,11	3,2214,11,87	1,43,33,92	1,11,76	1,2	0	0
0,39136	1,76098,89118,9048	96624,5062,99	3,2212,68,53	1,43,32,80	1,11,75	1,2	0	0
0,39137	1,76099,85743,4111	96621,2850,30	3,2211,25,20	1,43,31,68	1,11,74	1,2	0	0
0,39138	1,76100,82364,6961	96618,0639,05	3,2209,81,88	1,43,30,56	1,11,73	1,2	0	0
0,39139	1,76101,78982,7600	96614,8429,23	3,2208,38,57	1,43,29,44	1,11,72	1,2	0	0
0,39140	1,76102,75597,6029	96611,6220,84	3,2206,95,28	1,43,28,32	1,11,71	1,2	0	0
0,39141	1,76103,72209,2250	96608,4013,89	3,2205,52,00	1,43,27,20	1,11,70	1,2	0	0
0,39142	1,76104,68817,6264	96605,1808,37	3,2204,08,73	1,43,26,08	1,11,69	1,2	0	0
0,39143	1,76105,65422,8072	96601,9604,28	3,2202,65,47	1,43,24,96	1,11,68	1,2	0	0
0,39144	1,76106,62024,7676	96598,7401,63	3,2201,22,22	1,43,23,84	1,11,67	1,2	0	0
0,39145	1,76107,58623,5078	96595,5200,41	3,2199,78,98	1,43,22,72	1,11,66	1,2	0	0
0,39146	1,76108,55219,0278	96592,3000,62	3,2198,35,75	1,43,21,60	1,11,65	1,2	0	0
0,39147	1,76109,51811,3279	96589,0802,26	3,2196,92,53	1,43,20,48	1,11,64	1,2	0	0
0,39148	1,76110,48400,4081	96585,8605,33	3,2195,49,33	1,43,19,36	1,11,63	1,2	0	0
0,39149	1,76111,44986,2686	96582,6409,84	3,2194,06,14	1,43,18,24	1,11,62	1,2	0	0
0,39150	1,76112,41568,9096	96579,4215,78	3,2192,62,96	1,43,17,12	1,11,61	1,2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39150	$\bar{1},76112 41568 9096$	$^196579 4215 78$	$3^2192 62 96$	$1^43 17 12$	$1^11 61$	1^2	0	0
0,39151	$\bar{1},76113 38148 3312$	$^196576 2023 15$	$3^2191 19 79$	$1^43 16 00$	$1^11 60$	1^2	0	0
0,39152	$\bar{1},76114 34724 5335$	$^196572 9831 95$	$3^2189 76 63$	$1^43 14 88$	$1^11 59$	1^2	0	0
0,39153	$\bar{1},76115 31297 5167$	$^196569 7642 18$	$3^2188 33 48$	$1^43 13 76$	$1^11 58$	1^2	0	0
0,39154	$\bar{1},76116 27867 2809$	$^196566 5453 85$	$3^2186 90 34$	$1^43 12 64$	$1^11 57$	1^2	0	0
0,39155	$\bar{1},76117 24433 8263$	$^196563 3266 95$	$3^2185 47 21$	$1^43 11 52$	$1^11 56$	1^2	0	0
0,39156	$\bar{1},76118 20997 1530$	$^196560 1081 48$	$3^2184 04 09$	$1^43 10 40$	$1^11 55$	1^2	0	0
0,39157	$\bar{1},76119 17557 2611$	$^196556 8897 44$	$3^2182 60 99$	$1^43 09 28$	$1^11 54$	1^2	0	0
0,39158	$\bar{1},76120 14114 1508$	$^196553 6714 83$	$3^2181 17 90$	$1^43 08 16$	$1^11 53$	1^2	0	0
0,39159	$\bar{1},76121 10667 8223$	$^196550 4533 65$	$3^2179 74 82$	$1^43 07 04$	$1^11 52$	1^2	0	0
0,39160	$\bar{1},76122 07218 2757$	$^196547 2353 90$	$3^2178 31 75$	$1^43 05 92$	$1^11 51$	1^2	0	0
0,39161	$\bar{1},76123 03765 5111$	$^196544 0175 58$	$3^2176 88 69$	$1^43 04 80$	$1^11 50$	1^2	0	0
0,39162	$\bar{1},76124 00309 5287$	$^196540 7998 69$	$3^2175 45 64$	$1^43 03 69$	$1^11 49$	1^2	0	0
0,39163	$\bar{1},76124 96850 3286$	$^196537 5823 23$	$3^2174 02 60$	$1^43 02 58$	$1^11 48$	1^2	0	0
0,39164	$\bar{1},76125 93387 9109$	$^196534 3649 20$	$3^2172 59 57$	$1^43 01 47$	$1^11 47$	1^2	0	0
0,39165	$\bar{1},76126 89922 2758$	$^196531 1476 60$	$3^2171 16 56$	$1^43 00 36$	$1^11 46$	1^2	0	0
0,39166	$\bar{1},76127 86453 4235$	$^196527 9305 43$	$3^2169 73 56$	$1^42 99 25$	$1^11 45$	1^2	0	0
0,39167	$\bar{1},76128 82981 3540$	$^196524 7135 69$	$3^2168 30 57$	$1^42 98 14$	$1^11 44$	1^2	0	0
0,39168	$\bar{1},76129 79506 0676$	$^196521 4967 38$	$3^2166 87 59$	$1^42 97 03$	$1^11 43$	1^2	0	0
0,39169	$\bar{1},76130 76027 5643$	$^196518 2800 50$	$3^2165 44 62$	$1^42 95 92$	$1^11 42$	1^2	0	0
0,39170	$\bar{1},76131 72545 8444$	$^196515 0635 05$	$3^2164 01 66$	$1^42 94 81$	$1^11 41$	1^2	0	0
0,39171	$\bar{1},76132 69060 9079$	$^196511 8471 03$	$3^2162 58 71$	$1^42 93 70$	$1^11 40$	1^2	0	0
0,39172	$\bar{1},76133 65572 7550$	$^196508 6308 44$	$3^2161 15 77$	$1^42 92 59$	$1^11 39$	1^2	0	0
0,39173	$\bar{1},76134 62081 3858$	$^196505 4147 28$	$3^2159 72 84$	$1^42 91 48$	$1^11 38$	1^2	0	0
0,39174	$\bar{1},76135 58586 8005$	$^196502 1987 55$	$3^2158 29 93$	$1^42 90 37$	$1^11 37$	1^2	0	0
0,39175	$\bar{1},76136 55088 9993$	$^196498 9829 25$	$3^2156 87 03$	$1^42 89 26$	$1^11 36$	1^2	0	0
0,39176	$\bar{1},76137 51587 9822$	$^196495 7672 38$	$3^2155 44 14$	$1^42 88 15$	$1^11 35$	1^2	0	0
0,39177	$\bar{1},76138 48083 7494$	$^196492 5516 94$	$3^2154 01 26$	$1^42 87 04$	$1^11 34$	1^2	0	0
0,39178	$\bar{1},76139 44576 3011$	$^196489 3362 93$	$3^2152 58 39$	$1^42 85 93$	$1^11 33$	1^2	0	0
0,39179	$\bar{1},76140 41065 6374$	$^196486 1210 35$	$3^2151 15 53$	$1^42 84 82$	$1^11 32$	1^2	0	0
0,39180	$\bar{1},76141 37551 7584$	$^196482 9059 19$	$3^2149 72 68$	$1^42 83 71$	$1^11 31$	1^2	0	0
0,39181	$\bar{1},76142 34034 6643$	$^196479 6909 46$	$3^2148 29 84$	$1^42 82 60$	$1^11 30$	1^2	0	0
0,39182	$\bar{1},76143 30514 3552$	$^196476 4761 16$	$3^2146 87 01$	$1^42 81 49$	$1^11 29$	1^2	0	0
0,39183	$\bar{1},76144 26990 8313$	$^196473 2614 29$	$3^2145 44 20$	$1^42 80 38$	$1^11 28$	1^2	0	0
0,39184	$\bar{1},76145 23464 0927$	$^196470 0468 85$	$3^2144 01 40$	$1^42 79 27$	$1^11 27$	1^2	0	0
0,39185	$\bar{1},76146 19934 1396$	$^196466 8324 84$	$3^2142 58 61$	$1^42 78 16$	$1^11 26$	1^2	0	0
0,39186	$\bar{1},76147 16400 9721$	$^196463 6182 25$	$3^2141 15 83$	$1^42 77 05$	$1^11 25$	1^2	0	0
0,39187	$\bar{1},76148 12864 5903$	$^196460 4041 09$	$3^2139 73 06$	$1^42 75 94$	$1^11 24$	1^2	0	0
0,39188	$\bar{1},76149 09324 9944$	$^196457 1901 36$	$3^2138 30 30$	$1^42 74 83$	$1^11 23$	1^2	0	0
0,39189	$\bar{1},76150 05782 1845$	$^196453 9763 06$	$3^2136 87 55$	$1^42 73 72$	$1^11 22$	1^2	0	0
0,39190	$\bar{1},76151 02236 1608$	$^196450 7626 18$	$3^2135 44 81$	$1^42 72 61$	$1^11 21$	1^2	0	0
0,39191	$\bar{1},76151 98686 9234$	$^196447 5490 73$	$3^2134 02 08$	$1^42 71 50$	$1^11 20$	1^2	0	0
0,39192	$\bar{1},76152 95134 4725$	$^196444 3356 71$	$3^2132 59 37$	$1^42 70 39$	$1^11 19$	1^2	0	0
0,39193	$\bar{1},76153 91578 8082$	$^196441 1224 12$	$3^2131 16 67$	$1^42 69 28$	$1^11 18$	1^2	0	0
0,39194	$\bar{1},76154 88019 9306$	$^196437 9092 95$	$3^2129 73 98$	$1^42 68 17$	$1^11 17$	1^2	0	0
0,39195	$\bar{1},76155 84457 8399$	$^196434 6963 21$	$3^2128 31 30$	$1^42 67 06$	$1^11 16$	1^2	0	0
0,39196	$\bar{1},76156 80892 5362$	$^196431 4834 90$	$3^2126 88 63$	$1^42 65 95$	$1^11 15$	1^2	0	0
0,39197	$\bar{1},76157 77324 0197$	$^196428 2708 01$	$3^2125 45 97$	$1^42 64 84$	$1^11 14$	1^2	0	0
0,39198	$\bar{1},76158 73752 2905$	$^196425 0582 55$	$3^2124 03 32$	$1^42 63 73$	$1^11 13$	1^2	0	0
0,39199	$\bar{1},76159 70177 3488$	$^196421 8458 52$	$3^2122 60 68$	$1^42 62 62$	$1^11 12$	1^2	0	0
0,39200	$\bar{1},76160 66599 1947$	$^196418 6335 91$	$3^2121 18 05$	$1^42 61 51$	$1^11 11$	1^2	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39200	1,76160,66599,1959	96418,6336,13	3,2121,17,78	1,42,61,79	1,10,83	1,1	0	0
0,39201	1,76161,63017,8295	96415,4214,95	3,2119,75,16	1,42,60,68	1,10,82	1,1	0	0
0,39202	1,76162,59433,2510	96412,2095,20	3,2118,32,55	1,42,59,57	1,10,81	1,1	0	0
0,39203	1,76163,55845,4605	96408,9976,87	3,2116,89,95	1,42,58,46	1,10,80	1,1	0	0
0,39204	1,76164,52254,4582	96405,7859,97	3,2115,47,37	1,42,57,35	1,10,79	1,1	0	0
0,39205	1,76165,48660,2442	96402,5744,50	3,2114,04,80	1,42,56,24	1,10,78	1,1	0	0
0,39206	1,76166,45062,8187	96399,3630,45	3,2112,62,24	1,42,55,13	1,10,77	1,1	0	0
0,39207	1,76167,41462,1817	96396,1517,83	3,2111,19,69	1,42,54,02	1,10,76	1,1	0	0
0,39208	1,76168,37858,3335	96392,9406,63	3,2109,77,15	1,42,52,91	1,10,75	1,1	0	0
0,39209	1,76169,34251,2742	96389,7296,86	3,2108,34,62	1,42,51,80	1,10,74	1,1	0	0
0,39210	1,76170,30641,0039	96386,5188,51	3,2106,92,10	1,42,50,69	1,10,73	1,1	0	0
0,39211	1,76171,27027,5228	96383,3081,59	3,2105,49,59	1,42,49,58	1,10,72	1,1	0	0
0,39212	1,76172,23410,8310	96380,0976,09	3,2104,07,09	1,42,48,47	1,10,71	1,1	0	0
0,39213	1,76173,19790,9286	96376,8872,02	3,2102,64,61	1,42,47,36	1,10,70	1,1	0	0
0,39214	1,76174,16167,8158	96373,6769,37	3,2101,22,14	1,42,46,25	1,10,69	1,1	0	0
0,39215	1,76175,12541,4927	96370,4668,15	3,2099,79,68	1,42,45,14	1,10,68	1,1	0	0
0,39216	1,76176,08911,9595	96367,2568,35	3,2098,37,23	1,42,44,03	1,10,67	1,1	0	0
0,39217	1,76177,05279,2163	96364,0469,98	3,2096,94,79	1,42,42,92	1,10,66	1,1	0	0
0,39218	1,76178,01643,2633	96360,8373,03	3,2095,52,36	1,42,41,81	1,10,65	1,1	0	0
0,39219	1,76178,98004,1006	96357,6277,51	3,2094,09,94	1,42,40,70	1,10,64	1,1	0	0
0,39220	1,76179,94361,7284	96354,4183,41	3,2092,67,53	1,42,39,59	1,10,63	1,1	0	0
0,39221	1,76180,90716,1467	96351,2090,73	3,2091,25,13	1,42,38,48	1,10,62	1,1	0	0
0,39222	1,76181,87067,3558	96347,9999,48	3,2089,82,75	1,42,37,37	1,10,61	1,1	0	0
0,39223	1,76182,83415,3557	96344,7909,65	3,2088,40,38	1,42,36,26	1,10,60	1,1	0	0
0,39224	1,76183,79760,1467	96341,5821,25	3,2086,98,02	1,42,35,15	1,10,59	1,1	0	0
0,39225	1,76184,76101,7288	96338,3734,27	3,2085,55,67	1,42,34,04	1,10,58	1,1	0	0
0,39226	1,76185,72440,1022	96335,1648,71	3,2084,13,33	1,42,32,93	1,10,57	1,1	0	0
0,39227	1,76186,68775,2671	96331,9564,58	3,2082,71,00	1,42,31,82	1,10,56	1,1	0	0
0,39228	1,76187,65107,2236	96328,7481,87	3,2081,28,68	1,42,30,71	1,10,55	1,1	0	0
0,39229	1,76188,61435,9718	96325,5400,58	3,2079,86,37	1,42,29,60	1,10,54	1,1	0	0
0,39230	1,76189,57761,5119	96322,3320,72	3,2078,44,07	1,42,28,49	1,10,53	1,1	0	0
0,39231	1,76190,54083,8440	96319,1242,28	3,2077,01,79	1,42,27,38	1,10,52	1,1	0	0
0,39232	1,76191,50402,9682	96315,9165,26	3,2075,59,52	1,42,26,27	1,10,51	1,1	0	0
0,39233	1,76192,46718,8847	96312,7089,66	3,2074,17,26	1,42,25,16	1,10,50	1,1	0	0
0,39234	1,76193,43031,5937	96309,5015,49	3,2072,75,01	1,42,24,06	1,10,49	1,1	0	0
0,39235	1,76194,39341,0952	96306,2942,74	3,2071,32,77	1,42,22,96	1,10,48	1,1	0	0
0,39236	1,76195,35647,3895	96303,0871,41	3,2069,90,54	1,42,21,86	1,10,47	1,1	0	0
0,39237	1,76196,31950,4766	96299,8801,50	3,2068,48,32	1,42,20,76	1,10,46	1,1	0	0
0,39238	1,76197,28250,3568	96296,6733,02	3,2067,06,11	1,42,19,66	1,10,45	1,1	0	0
0,39239	1,76198,24547,0301	96293,4665,96	3,2065,63,91	1,42,18,56	1,10,44	1,1	0	0
0,39240	1,76199,20840,4967	96290,2600,32	3,2064,21,72	1,42,17,46	1,10,43	1,1	0	0
0,39241	1,76200,17130,7567	96287,0536,10	3,2062,79,55	1,42,16,36	1,10,42	1,1	0	0
0,39242	1,76201,13417,8103	96283,8473,30	3,2061,37,39	1,42,15,26	1,10,41	1,1	0	0
0,39243	1,76202,09701,6576	96280,6411,93	3,2059,95,24	1,42,14,16	1,10,40	1,1	0	0
0,39244	1,76203,05982,2988	96277,4351,98	3,2058,53,10	1,42,13,06	1,10,39	1,1	0	0
0,39245	1,76204,02259,7340	96274,2293,45	3,2057,10,97	1,42,11,96	1,10,38	1,1	0	0
0,39246	1,76204,98533,9633	96271,0236,34	3,2055,68,85	1,42,10,86	1,10,37	1,1	0	0
0,39247	1,76205,94804,9869	96267,8180,65	3,2054,26,74	1,42,09,76	1,10,36	1,1	0	0
0,39248	1,76206,91072,8050	96264,6126,38	3,2052,84,64	1,42,08,66	1,10,35	1,1	0	0
0,39249	1,76207,87337,4176	96261,4073,53	3,2051,42,55	1,42,07,56	1,10,34	1,1	0	0
0,39250	1,76208,83598,8250	96258,2022,10	3,2050,00,47	1,42,06,46	1,10,33	1,1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39250	<u>1</u> ,76208 83598 8250	<u>9</u> 6258 2022 10	3 2050 00 47	1 42 06 46	1 10 33	1 1	0	0
0,39251	<u>1</u> ,76209 79857 0272	<u>9</u> 6254 9972 10	3 2048 58 41	1 42 05 36	1 10 32	1 1	0	0
0,39252	<u>1</u> ,76210 76112 0244	<u>9</u> 6251 7923 52	3 2047 16 36	1 42 04 26	1 10 31	1 1	0	0
0,39253	<u>1</u> ,76211 72363 8168	<u>9</u> 6248 5876 36	3 2045 74 32	1 42 03 16	1 10 30	1 1	0	0
0,39254	<u>1</u> ,76212 68612 4044	<u>9</u> 6245 3830 62	3 2044 32 29	1 42 02 06	1 10 29	1 1	0	0
0,39255	<u>1</u> ,76213 64857 7875	<u>9</u> 6242 1786 30	3 2042 90 27	1 42 00 96	1 10 28	1 1	0	0
0,39256	<u>1</u> ,76214 61099 9661	<u>9</u> 6238 9743 40	3 2041 48 26	1 41 99 86	1 10 27	1 1	0	0
0,39257	<u>1</u> ,76215 57338 9404	<u>9</u> 6235 7701 92	3 2040 06 26	1 41 98 76	1 10 26	1 1	0	0
0,39258	<u>1</u> ,76216 53574 7106	<u>9</u> 6232 5661 86	3 2038 64 27	1 41 97 66	1 10 25	1 1	0	0
0,39259	<u>1</u> ,76217 49807 2768	<u>9</u> 6229 3623 22	3 2037 22 29	1 41 96 56	1 10 24	1 1	0	0
0,39260	<u>1</u> ,76218 46036 6391	<u>9</u> 6226 1586 00	3 2035 80 32	1 41 95 46	1 10 23	1 1	0	0
0,39261	<u>1</u> ,76219 42262 7977	<u>9</u> 6222 9550 20	3 2034 38 37	1 41 94 36	1 10 22	1 1	0	0
0,39262	<u>1</u> ,76220 38485 7527	<u>9</u> 6219 7515 82	3 2032 96 43	1 41 93 26	1 10 21	1 1	0	0
0,39263	<u>1</u> ,76221 34705 5043	<u>9</u> 6216 5482 86	3 2031 54 50	1 41 92 16	1 10 20	1 1	0	0
0,39264	<u>1</u> ,76222 30922 0526	<u>9</u> 6213 3451 32	3 2030 12 58	1 41 91 06	1 10 19	1 1	0	0
0,39265	<u>1</u> ,76223 27135 3977	<u>9</u> 6210 1421 19	3 2028 70 67	1 41 89 96	1 10 18	1 1	0	0
0,39266	<u>1</u> ,76224 23345 5398	<u>9</u> 6206 9392 48	3 2027 28 77	1 41 88 86	1 10 17	1 1	0	0
0,39267	<u>1</u> ,76225 19552 4790	<u>9</u> 6203 7365 19	3 2025 86 88	1 41 87 76	1 10 16	1 1	0	0
0,39268	<u>1</u> ,76226 15756 2155	<u>9</u> 6200 5339 32	3 2024 45 00	1 41 86 66	1 10 15	1 1	0	0
0,39269	<u>1</u> ,76227 11956 7494	<u>9</u> 6197 3314 87	3 2023 03 13	1 41 85 56	1 10 14	1 1	0	0
0,39270	<u>1</u> ,76228 08154 0809	<u>9</u> 6194 1291 84	3 2021 61 27	1 41 84 46	1 10 13	1 1	0	0
0,39271	<u>1</u> ,76229 04348 2101	<u>9</u> 6190 9270 23	3 2020 19 43	1 41 83 36	1 10 12	1 1	0	0
0,39272	<u>1</u> ,76230 00539 1371	<u>9</u> 6187 7250 04	3 2018 77 60	1 41 82 26	1 10 11	1 1	0	0
0,39273	<u>1</u> ,76230 96726 8621	<u>9</u> 6184 5231 26	3 2017 35 78	1 41 81 16	1 10 10	1 1	0	0
0,39274	<u>1</u> ,76231 92911 3852	<u>9</u> 6181 3213 90	3 2015 93 97	1 41 80 06	1 10 09	1 1	0	0
0,39275	<u>1</u> ,76232 89092 7066	<u>9</u> 6178 1197 96	3 2014 52 17	1 41 78 96	1 10 08	1 1	0	0
0,39276	<u>1</u> ,76233 85270 8264	<u>9</u> 6174 9183 44	3 2013 10 38	1 41 77 86	1 10 07	1 1	0	0
0,39277	<u>1</u> ,76234 81445 7447	<u>9</u> 6171 7170 34	3 2011 68 60	1 41 76 76	1 10 06	1 1	0	0
0,39278	<u>1</u> ,76235 77617 4617	<u>9</u> 6168 5158 65	3 2010 26 83	1 41 75 66	1 10 05	1 1	0	0
0,39279	<u>1</u> ,76236 73785 9776	<u>9</u> 6165 3148 38	3 2008 85 07	1 41 74 56	1 10 04	1 1	0	0
0,39280	<u>1</u> ,76237 69951 2924	<u>9</u> 6162 1139 53	3 2007 43 32	1 41 73 46	1 10 03	1 1	0	0
0,39281	<u>1</u> ,76238 66113 4064	<u>9</u> 6158 9132 10	3 2006 01 59	1 41 72 36	1 10 02	1 1	0	0
0,39282	<u>1</u> ,76239 62272 3196	<u>9</u> 6155 7126 08	3 2004 59 87	1 41 71 26	1 10 01	1 1	0	0
0,39283	<u>1</u> ,76240 58428 0322	<u>9</u> 6152 5121 48	3 2003 18 16	1 41 70 16	1 10 00	1 1	0	0
0,39284	<u>1</u> ,76241 54580 5443	<u>9</u> 6149 3118 30	3 2001 76 46	1 41 69 06	1 09 99	1 1	0	0
0,39285	<u>1</u> ,76242 50729 8561	<u>9</u> 6146 1116 54	3 2000 34 77	1 41 67 96	1 09 98	1 1	0	0
0,39286	<u>1</u> ,76243 46875 9678	<u>9</u> 6142 9116 19	3 1998 93 09	1 41 66 86	1 09 97	1 1	0	0
0,39287	<u>1</u> ,76244 43018 8794	<u>9</u> 6139 7117 26	3 1997 51 42	1 41 65 76	1 09 96	1 1	0	0
0,39288	<u>1</u> ,76245 39158 5911	<u>9</u> 6136 5119 75	3 1996 09 76	1 41 64 66	1 09 95	1 1	0	0
0,39289	<u>1</u> ,76246 35295 1031	<u>9</u> 6133 3123 65	3 1994 68 11	1 41 63 56	1 09 94	1 1	0	0
0,39290	<u>1</u> ,76247 31428 4155	<u>9</u> 6130 1128 97	3 1993 26 47	1 41 62 46	1 09 93	1 1	0	0
0,39291	<u>1</u> ,76248 27558 5284	<u>9</u> 6126 9135 71	3 1991 84 85	1 41 61 36	1 09 92	1 1	0	0
0,39292	<u>1</u> ,76249 23685 4420	<u>9</u> 6123 7143 86	3 1990 43 24	1 41 60 26	1 09 91	1 1	0	0
0,39293	<u>1</u> ,76250 19809 1564	<u>9</u> 6120 5153 43	3 1989 01 64	1 41 59 16	1 09 90	1 1	0	0
0,39294	<u>1</u> ,76251 15929 6717	<u>9</u> 6117 3164 41	3 1987 60 05	1 41 58 06	1 09 89	1 1	0	0
0,39295	<u>1</u> ,76252 12046 9881	<u>9</u> 6114 1176 81	3 1986 18 47	1 41 56 96	1 09 88	1 1	0	0
0,39296	<u>1</u> ,76253 08161 1058	<u>9</u> 6110 9190 63	3 1984 76 90	1 41 55 86	1 09 87	1 1	0	0
0,39297	<u>1</u> ,76254 04272 0249	<u>9</u> 6107 7205 86	3 1983 35 34	1 41 54 76	1 09 86	1 1	0	0
0,39298	<u>1</u> ,76255 00379 7455	<u>9</u> 6104 5222 51	3 1981 93 79	1 41 53 66	1 09 85	1 1	0	0
0,39299	<u>1</u> ,76255 96484 2678	<u>9</u> 6101 3240 57	3 1980 52 25	1 41 52 56	1 09 84	1 1	0	0
0,39300	<u>1</u> ,76256 92585 5919	<u>9</u> 6098 1260 05	3 1979 10 72	1 41 51 46	1 09 83	1 1	0	0

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0,39300	1,76256 92585 5919	96098 1260 05	3 1979 10 72	1 41 51 46	1 09 83	1 1	0	0
0,39301	1,76257 88683 7179	96094 9280 94	3 1977 69 21	1 41 50 36	1 09 82	1 1	0	0
0,39302	1,76258 84778 6460	96091 7303 25	3 1976 27 71	1 41 49 26	1 09 81	1 1	0	0
0,39303	1,76259 80870 3763	96088 5326 97	3 1974 86 22	1 41 48 16	1 09 80	1 1	0	0
0,39304	1,76260 76958 9090	96085 3352 11	3 1973 44 74	1 41 47 06	1 09 79	1 1	0	0
0,39305	1,76261 73044 2442	96082 1378 66	3 1972 03 27	1 41 45 96	1 09 78	1 1	0	0
0,39306	1,76262 69126 3821	96078 9406 63	3 1970 61 81	1 41 44 86	1 09 77	1 1	0	0
0,39307	1,76263 65205 3228	96075 7436 01	3 1969 20 36	1 41 43 76	1 09 76	1 1	0	0
0,39308	1,76264 61281 0664	96072 5466 81	3 1967 78 92	1 41 42 66	1 09 75	1 1	0	0
0,39309	1,76265 57353 6131	96069 3499 02	3 1966 37 49	1 41 41 56	1 09 74	1 1	0	0
0,39310	1,76266 53422 9630	96066 1532 65	3 1964 96 07	1 41 40 46	1 09 73	1 1	0	0
0,39311	1,76267 49489 1163	96062 9567 69	3 1963 54 67	1 41 39 36	1 09 72	1 1	0	0
0,39312	1,76268 45552 0731	96059 7604 14	3 1962 13 28	1 41 38 26	1 09 71	1 1	0	0
0,39313	1,76269 41611 8335	96056 5642 01	3 1960 71 90	1 41 37 16	1 09 70	1 1	0	0
0,39314	1,76270 37668 3977	96053 3681 29	3 1959 30 53	1 41 36 06	1 09 69	1 1	0	0
0,39315	1,76271 33721 7658	96050 1721 98	3 1957 89 17	1 41 34 96	1 09 68	1 1	0	0
0,39316	1,76272 29771 9380	96046 9764 09	3 1956 47 82	1 41 33 86	1 09 67	1 1	0	0
0,39317	1,76273 25818 9144	96043 7807 61	3 1955 06 48	1 41 32 76	1 09 66	1 1	0	0
0,39318	1,76274 21862 6952	96040 5852 55	3 1953 65 15	1 41 31 66	1 09 65	1 1	0	0
0,39319	1,76275 17903 2805	96037 3898 90	3 1952 23 83	1 41 30 56	1 09 64	1 1	0	0
0,39320	1,76276 13940 6704	96034 1946 66	3 1950 82 52	1 41 29 46	1 09 63	1 1	0	0
0,39321	1,76277 09974 8651	96030 9995 83	3 1949 41 23	1 41 28 36	1 09 62	1 1	0	0
0,39322	1,76278 06005 8647	96027 8046 42	3 1947 99 95	1 41 27 26	1 09 61	1 1	0	0
0,39323	1,76279 02033 6693	96024 6098 42	3 1946 58 68	1 41 26 16	1 09 60	1 1	0	0
0,39324	1,76279 98058 2791	96021 4151 83	3 1945 17 42	1 41 25 06	1 09 59	1 1	0	0
0,39325	1,76280 94079 6943	96018 2206 66	3 1943 76 17	1 41 23 96	1 09 58	1 1	0	0
0,39326	1,76281 90097 9150	96015 0262 90	3 1942 34 93	1 41 22 86	1 09 57	1 1	0	0
0,39327	1,76282 86112 9413	96011 8320 55	3 1940 93 70	1 41 21 76	1 09 56	1 1	0	0
0,39328	1,76283 82124 7734	96008 6379 61	3 1939 52 48	1 41 20 66	1 09 55	1 1	0	0
0,39329	1,76284 78133 4114	96005 4440 09	3 1938 11 27	1 41 19 56	1 09 54	1 1	0	0
0,39330	1,76285 74138 8554	96002 2501 98	3 1936 70 07	1 41 18 46	1 09 53	1 1	0	0
0,39331	1,76286 70141 1056	95999 0565 28	3 1935 28 89	1 41 17 36	1 09 52	1 1	0	0
0,39332	1,76287 66140 1621	95995 8629 99	3 1933 87 72	1 41 16 26	1 09 51	1 1	0	0
0,39333	1,76288 62136 0251	95992 6696 11	3 1932 46 56	1 41 15 16	1 09 50	1 1	0	0
0,39334	1,76289 58128 6947	95989 4763 64	3 1931 05 41	1 41 14 07	1 09 49	1 1	0	0
0,39335	1,76290 54118 1711	95986 2832 59	3 1929 64 27	1 41 12 98	1 09 48	1 1	0	0
0,39336	1,76291 50104 4544	95983 0902 95	3 1928 23 14	1 41 11 89	1 09 47	1 1	0	0
0,39337	1,76292 46087 5447	95979 8974 72	3 1926 82 02	1 41 10 80	1 09 46	1 1	0	0
0,39338	1,76293 42067 4422	95976 7047 90	3 1925 40 91	1 41 09 71	1 09 45	1 1	0	0
0,39339	1,76294 38044 1470	95973 5122 49	3 1923 99 81	1 41 08 62	1 09 44	1 1	0	0
0,39340	1,76295 34017 6592	95970 3198 49	3 1922 58 72	1 41 07 53	1 09 43	1 1	0	0
0,39341	1,76296 29987 9790	95967 1275 90	3 1921 17 64	1 41 06 44	1 09 42	1 1	0	0
0,39342	1,76297 25955 1066	95963 9354 72	3 1919 76 58	1 41 05 35	1 09 41	1 1	0	0
0,39343	1,76298 21919 0421	95960 7434 95	3 1918 35 53	1 41 04 26	1 09 40	1 1	0	0
0,39344	1,76299 17879 7856	95957 5516 59	3 1916 94 49	1 41 03 17	1 09 39	1 1	0	0
0,39345	1,76300 13837 3373	95954 3599 65	3 1915 53 46	1 41 02 08	1 09 38	1 1	0	0
0,39346	1,76301 09791 6973	95951 1684 12	3 1914 12 44	1 41 00 99	1 09 37	1 1	0	0
0,39347	1,76302 05742 8657	95947 9770 00	3 1912 71 43	1 40 99 90	1 09 36	1 1	0	0
0,39348	1,76303 01690 8427	95944 7857 29	3 1911 30 43	1 40 98 81	1 09 35	1 1	0	0
0,39349	1,76303 97635 6284	95941 5945 99	3 1909 89 44	1 40 97 72	1 09 34	1 1	0	0
0,39350	1,76304 93577 2230	95938 4036 10	3 1908 48 46	1 40 96 63	1 09 33	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39350	1,76304 93577 2230	95938 4036 10	3 1908 48 46	1 40 96 63	1 09 33	1 1	0	0
0,39351	1,76305 89515 6266	95935 2127 62	3 1907 07 49	1 40 95 54	1 09 32	1 1	0	0
0,39352	1,76306 85450 8394	95932 0220 55	3 1905 66 53	1 40 94 45	1 09 31	1 1	0	0
0,39353	1,76307 81382 8615	95928 8314 88	3 1904 25 59	1 40 93 36	1 09 30	1 1	0	0
0,39354	1,76308 77311 6930	95925 6410 62	3 1902 84 66	1 40 92 27	1 09 29	1 1	0	0
0,39355	1,76309 73237 3341	95922 4507 77	3 1901 43 74	1 40 91 18	1 09 28	1 1	0	0
0,39356	1,76310 69159 7849	95919 2606 33	3 1900 02 83	1 40 90 09	1 09 27	1 1	0	0
0,39357	1,76311 65079 0455	95916 0706 30	3 1898 61 93	1 40 89 00	1 09 26	1 1	0	0
0,39358	1,76312 60995 1161	95912 8807 68	3 1897 21 04	1 40 87 91	1 09 25	1 1	0	0
0,39359	1,76313 56907 9969	95909 6910 47	3 1895 80 16	1 40 86 82	1 09 24	1 1	0	0
0,39360	1,76314 52817 6879	95906 5014 67	3 1894 39 29	1 40 85 73	1 09 23	1 1	0	0
0,39361	1,76315 48724 1894	95903 3120 28	3 1892 98 43	1 40 84 64	1 09 22	1 1	0	0
0,39362	1,76316 44627 5014	95900 1227 30	3 1891 57 58	1 40 83 55	1 09 21	1 1	0	0
0,39363	1,76317 40527 6241	95896 9335 72	3 1890 16 74	1 40 82 46	1 09 20	1 1	0	0
0,39364	1,76318 36424 5577	95893 7445 55	3 1888 75 92	1 40 81 37	1 09 19	1 1	0	0
0,39365	1,76319 32318 3023	95890 5556 79	3 1887 35 11	1 40 80 28	1 09 18	1 1	0	0
0,39366	1,76320 28208 8580	95887 3669 44	3 1885 94 31	1 40 79 19	1 09 17	1 1	0	0
0,39367	1,76321 24096 2249	95884 1783 50	3 1884 53 52	1 40 78 10	1 09 16	1 1	0	0
0,39368	1,76322 19980 4033	95880 9898 96	3 1883 12 74	1 40 77 01	1 09 15	1 1	0	0
0,39369	1,76323 15861 3932	95877 8015 83	3 1881 71 97	1 40 75 92	1 09 14	1 1	0	0
0,39370	1,76324 11739 1948	95874 6134 11	3 1880 31 21	1 40 74 83	1 09 13	1 1	0	0
0,39371	1,76325 07613 8082	95871 4253 80	3 1878 90 46	1 40 73 74	1 09 12	1 1	0	0
0,39372	1,76326 03485 2336	95868 2374 90	3 1877 49 72	1 40 72 65	1 09 11	1 1	0	0
0,39373	1,76326 99353 4711	95865 0497 40	3 1876 08 99	1 40 71 56	1 09 10	1 1	0	0
0,39374	1,76327 95218 5208	95861 8621 31	3 1874 68 27	1 40 70 47	1 09 09	1 1	0	0
0,39375	1,76328 91080 3829	95858 6746 63	3 1873 27 57	1 40 69 38	1 09 08	1 1	0	0
0,39376	1,76329 86939 0576	95855 4873 35	3 1871 86 88	1 40 68 29	1 09 07	1 1	0	0
0,39377	1,76330 82794 5449	95852 3001 48	3 1870 46 20	1 40 67 20	1 09 06	1 1	0	0
0,39378	1,76331 78646 8450	95849 1131 02	3 1869 05 53	1 40 66 11	1 09 05	1 1	0	0
0,39379	1,76332 74495 9581	95845 9261 96	3 1867 64 87	1 40 65 02	1 09 04	1 1	0	0
0,39380	1,76333 70341 8843	95842 7394 31	3 1866 24 22	1 40 63 93	1 09 03	1 1	0	0
0,39381	1,76334 66184 6237	95839 5528 07	3 1864 83 58	1 40 62 84	1 09 02	1 1	0	0
0,39382	1,76335 62024 1765	95836 3663 23	3 1863 42 95	1 40 61 75	1 09 01	1 1	0	0
0,39383	1,76336 57860 5428	95833 1799 80	3 1862 02 33	1 40 60 66	1 09 00	1 1	0	0
0,39384	1,76337 53693 7228	95829 9937 78	3 1860 61 72	1 40 59 57	1 08 99	1 1	0	0
0,39385	1,76338 49523 7166	95826 8077 16	3 1859 21 12	1 40 58 48	1 08 98	1 1	0	0
0,39386	1,76339 45350 5243	95823 6217 95	3 1857 80 54	1 40 57 39	1 08 97	1 1	0	0
0,39387	1,76340 41174 1461	95820 4360 14	3 1856 39 97	1 40 56 30	1 08 96	1 1	0	0
0,39388	1,76341 36994 5821	95817 2503 74	3 1854 99 41	1 40 55 21	1 08 95	1 1	0	0
0,39389	1,76342 32811 8325	95814 0648 75	3 1853 58 86	1 40 54 12	1 08 94	1 1	0	0
0,39390	1,76343 28625 8974	95810 8795 16	3 1852 18 32	1 40 53 03	1 08 93	1 1	0	0
0,39391	1,76344 24436 7769	95807 6942 98	3 1850 77 79	1 40 51 94	1 08 92	1 1	0	0
0,39392	1,76345 20244 4712	95804 5092 20	3 1849 37 27	1 40 50 85	1 08 91	1 1	0	0
0,39393	1,76346 16048 9804	95801 3242 83	3 1847 96 76	1 40 49 76	1 08 90	1 1	0	0
0,39394	1,76347 11850 3047	95798 1394 86	3 1846 56 26	1 40 48 67	1 08 89	1 1	0	0
0,39395	1,76348 07648 4442	95794 9548 30	3 1845 15 77	1 40 47 58	1 08 88	1 1	0	0
0,39396	1,76349 03443 3990	95791 7703 14	3 1843 75 29	1 40 46 49	1 08 87	1 1	0	0
0,39397	1,76349 99235 1693	95788 5859 39	3 1842 34 83	1 40 45 40	1 08 86	1 1	0	0
0,39398	1,76350 95023 7552	95785 4017 04	3 1840 94 38	1 40 44 31	1 08 85	1 1	0	0
0,39399	1,76351 90809 1569	95782 2176 10	3 1839 53 94	1 40 43 22	1 08 84	1 1	0	0
0,39400	1,76352 86591 3745	95779 0336 56	3 1838 13 51	1 40 42 13	1 08 83	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39400	1,76352 86591 3750	95779 0336 68	3 1838 13 29	1 40 42 35	1 08 61	1 1	0	0
0,39401	1,76353 82370 4087	95775 8498 55	3 1836 72 87	1 40 41 26	1 08 60	1 1	0	0
0,39402	1,76354 78146 2586	95772 6661 82	3 1835 32 46	1 40 40 17	1 08 59	1 1	0	0
0,39403	1,76355 73918 9248	95769 4826 50	3 1833 92 06	1 40 39 08	1 08 58	1 1	0	0
0,39404	1,76356 69688 4075	95766 2992 58	3 1832 51 67	1 40 37 99	1 08 57	1 1	0	0
0,39405	1,76357 65454 7068	95763 1160 06	3 1831 11 29	1 40 36 90	1 08 56	1 1	0	0
0,39406	1,76358 61217 8228	95759 9328 95	3 1829 70 92	1 40 35 81	1 08 55	1 1	0	0
0,39407	1,76359 56977 7557	95756 7499 24	3 1828 30 56	1 40 34 72	1 08 54	1 1	0	0
0,39408	1,76360 52734 5056	95753 5670 93	3 1826 90 21	1 40 33 63	1 08 53	1 1	0	0
0,39409	1,76361 48488 0727	95750 3844 03	3 1825 49 87	1 40 32 54	1 08 52	1 1	0	0
0,39410	1,76362 44238 4571	95747 2018 53	3 1824 09 54	1 40 31 45	1 08 51	1 1	0	0
0,39411	1,76363 39985 6590	95744 0194 43	3 1822 69 23	1 40 30 36	1 08 50	1 1	0	0
0,39412	1,76364 35729 6784	95740 8371 74	3 1821 28 93	1 40 29 28	1 08 49	1 1	0	0
0,39413	1,76365 31470 5156	95737 6550 45	3 1819 88 64	1 40 28 20	1 08 48	1 1	0	0
0,39414	1,76366 27208 1706	95734 4730 56	3 1818 48 36	1 40 27 12	1 08 47	1 1	0	0
0,39415	1,76367 22942 6437	95731 2912 08	3 1817 08 09	1 40 26 04	1 08 46	1 1	0	0
0,39416	1,76368 18673 9349	95728 1095 00	3 1815 67 83	1 40 24 96	1 08 45	1 1	0	0
0,39417	1,76369 14402 0444	95724 9279 32	3 1814 27 58	1 40 23 88	1 08 44	1 1	0	0
0,39418	1,76370 10126 9723	95721 7465 04	3 1812 87 34	1 40 22 80	1 08 43	1 1	0	0
0,39419	1,76371 05848 7188	95718 5652 17	3 1811 47 11	1 40 21 72	1 08 42	1 1	0	0
0,39420	1,76372 01567 2840	95715 3840 70	3 1810 06 89	1 40 20 64	1 08 41	1 1	0	0
0,39421	1,76372 97282 6681	95712 2030 63	3 1808 66 68	1 40 19 56	1 08 40	1 1	0	0
0,39422	1,76373 92994 8712	95709 0221 96	3 1807 26 48	1 40 18 48	1 08 39	1 1	0	0
0,39423	1,76374 88703 8934	95705 8414 70	3 1805 86 30	1 40 17 40	1 08 38	1 1	0	0
0,39424	1,76375 84409 7349	95702 6608 84	3 1804 46 13	1 40 16 32	1 08 37	1 1	0	0
0,39425	1,76376 80112 3958	95699 4804 38	3 1803 05 97	1 40 15 24	1 08 36	1 1	0	0
0,39426	1,76377 75811 8762	95696 3001 32	3 1801 65 82	1 40 14 16	1 08 35	1 1	0	0
0,39427	1,76378 71508 1763	95693 1199 66	3 1800 25 68	1 40 13 08	1 08 34	1 1	0	0
0,39428	1,76379 67201 2963	95689 9399 40	3 1798 85 55	1 40 12 00	1 08 33	1 1	0	0
0,39429	1,76380 62891 2362	95686 7600 54	3 1797 45 43	1 40 10 92	1 08 32	1 1	0	0
0,39430	1,76381 58577 9963	95683 5803 09	3 1796 05 32	1 40 09 84	1 08 31	1 1	0	0
0,39431	1,76382 54261 5766	95680 4007 04	3 1794 65 22	1 40 08 76	1 08 30	1 1	0	0
0,39432	1,76383 49941 9773	95677 2212 39	3 1793 25 13	1 40 07 68	1 08 29	1 1	0	0
0,39433	1,76384 45619 1985	95674 0419 14	3 1791 85 05	1 40 06 60	1 08 28	1 1	0	0
0,39434	1,76385 41293 2404	95670 8627 29	3 1790 44 98	1 40 05 52	1 08 27	1 1	0	0
0,39435	1,76386 36964 1031	95667 6836 84	3 1789 04 92	1 40 04 44	1 08 26	1 1	0	0
0,39436	1,76387 32631 7868	95664 5047 79	3 1787 64 88	1 40 03 36	1 08 25	1 1	0	0
0,39437	1,76388 28296 2916	95661 3260 14	3 1786 24 85	1 40 02 28	1 08 24	1 1	0	0
0,39438	1,76389 23957 6176	95658 1473 89	3 1784 84 83	1 40 01 20	1 08 23	1 1	0	0
0,39439	1,76390 19615 7650	95654 9689 04	3 1783 44 82	1 40 00 12	1 08 22	1 1	0	0
0,39440	1,76391 15270 7339	95651 7905 59	3 1782 04 82	1 39 99 04	1 08 21	1 1	0	0
0,39441	1,76392 10922 5245	95648 6123 54	3 1780 64 83	1 39 97 96	1 08 20	1 1	0	0
0,39442	1,76393 06571 1369	95645 4342 89	3 1779 24 85	1 39 96 88	1 08 19	1 1	0	0
0,39443	1,76394 02216 5712	95642 2563 64	3 1777 84 88	1 39 95 80	1 08 18	1 1	0	0
0,39444	1,76394 97858 8276	95639 0785 79	3 1776 44 92	1 39 94 72	1 08 17	1 1	0	0
0,39445	1,76395 93497 9062	95635 9009 34	3 1775 04 97	1 39 93 64	1 08 16	1 1	0	0
0,39446	1,76396 89133 8071	95632 7234 29	3 1773 65 03	1 39 92 56	1 08 15	1 1	0	0
0,39447	1,76397 84766 5305	95629 5460 64	3 1772 25 10	1 39 91 48	1 08 14	1 1	0	0
0,39448	1,76398 80396 0766	95626 3688 39	3 1770 85 19	1 39 90 40	1 08 13	1 1	0	0
0,39449	1,76399 76022 4454	95623 1917 54	3 1769 45 29	1 39 89 32	1 08 12	1 1	0	0
0,39450	1,76400 71645 6372	95620 0148 09	3 1768 05 40	1 39 88 24	1 08 11	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39450	1,76400,71645,6372	95620,0148,09	3,1768,05,40	1,39,88,24	1,08,11	1,1	0	0
0,39451	1,76401,67265,6520	95616,8380,04	3,1766,65,52	1,39,87,16	1,08,10	1,1	0	0
0,39452	1,76402,62882,4900	95613,6613,38	3,1765,25,65	1,39,86,08	1,08,09	1,1	0	0
0,39453	1,76403,58496,1513	95610,4848,12	3,1763,85,79	1,39,85,00	1,08,08	1,1	0	0
0,39454	1,76404,54106,6361	95607,3084,26	3,1762,45,94	1,39,83,92	1,08,07	1,1	0	0
0,39455	1,76405,49713,9445	95604,1321,80	3,1761,06,10	1,39,82,84	1,08,06	1,1	0	0
0,39456	1,76406,45318,0767	95600,9560,74	3,1759,66,27	1,39,81,76	1,08,05	1,1	0	0
0,39457	1,76407,40919,0328	95597,7801,08	3,1758,26,45	1,39,80,68	1,08,04	1,1	0	0
0,39458	1,76408,36516,8129	95594,6042,82	3,1756,86,64	1,39,79,60	1,08,03	1,1	0	0
0,39459	1,76409,32111,4172	95591,4285,95	3,1755,46,84	1,39,78,52	1,08,02	1,1	0	0
0,39460	1,76410,27702,8458	95588,2530,48	3,1754,07,05	1,39,77,44	1,08,01	1,1	0	0
0,39461	1,76411,23291,0988	95585,0776,41	3,1752,67,28	1,39,76,36	1,08,00	1,1	0	0
0,39462	1,76412,18876,1764	95581,9023,74	3,1751,27,52	1,39,75,28	1,07,99	1,1	0	0
0,39463	1,76413,14458,0788	95578,7272,46	3,1749,87,77	1,39,74,20	1,07,98	1,1	0	0
0,39464	1,76414,10036,8060	95575,5522,58	3,1748,48,03	1,39,73,12	1,07,97	1,1	0	0
0,39465	1,76415,05612,3583	95572,3774,10	3,1747,08,30	1,39,72,04	1,07,96	1,1	0	0
0,39466	1,76416,01184,7357	95569,2027,02	3,1745,68,58	1,39,70,96	1,07,95	1,1	0	0
0,39467	1,76416,96753,9384	95566,0281,33	3,1744,28,87	1,39,69,88	1,07,94	1,1	0	0
0,39468	1,76417,92319,9665	95562,8537,04	3,1742,89,17	1,39,68,80	1,07,93	1,1	0	0
0,39469	1,76418,87882,8202	95559,6794,15	3,1741,49,48	1,39,67,72	1,07,92	1,1	0	0
0,39470	1,76419,83442,4996	95556,5052,66	3,1740,09,80	1,39,66,64	1,07,91	1,1	0	0
0,39471	1,76420,78999,0049	95553,3312,56	3,1738,70,13	1,39,65,56	1,07,90	1,1	0	0
0,39472	1,76421,74552,3362	95550,1573,86	3,1737,30,47	1,39,64,48	1,07,89	1,1	0	0
0,39473	1,76422,70102,4936	95546,9836,56	3,1735,90,83	1,39,63,40	1,07,88	1,1	0	0
0,39474	1,76423,65649,4773	95543,8100,65	3,1734,51,20	1,39,62,32	1,07,87	1,1	0	0
0,39475	1,76424,61193,2874	95540,6366,14	3,1733,11,58	1,39,61,24	1,07,86	1,1	0	0
0,39476	1,76425,56733,9240	95537,4633,02	3,1731,71,97	1,39,60,16	1,07,85	1,1	0	0
0,39477	1,76426,52271,3873	95534,2901,30	3,1730,32,37	1,39,59,08	1,07,84	1,1	0	0
0,39478	1,76427,47805,6774	95531,1170,98	3,1728,92,78	1,39,58,00	1,07,83	1,1	0	0
0,39479	1,76428,43336,7945	95527,9442,05	3,1727,53,20	1,39,56,92	1,07,82	1,1	0	0
0,39480	1,76429,38864,7387	95524,7714,52	3,1726,13,63	1,39,55,84	1,07,81	1,1	0	0
0,39481	1,76430,34389,5102	95521,5988,38	3,1724,74,07	1,39,54,76	1,07,80	1,1	0	0
0,39482	1,76431,29911,1090	95518,4263,64	3,1723,34,52	1,39,53,68	1,07,79	1,1	0	0
0,39483	1,76432,25429,5354	95515,2540,29	3,1721,94,98	1,39,52,60	1,07,78	1,1	0	0
0,39484	1,76433,20944,7894	95512,0818,34	3,1720,55,45	1,39,51,52	1,07,77	1,1	0	0
0,39485	1,76434,16456,8712	95508,9097,79	3,1719,15,93	1,39,50,44	1,07,76	1,1	0	0
0,39486	1,76435,11965,7810	95505,7378,63	3,1717,76,43	1,39,49,36	1,07,75	1,1	0	0
0,39487	1,76436,07471,5189	95502,5660,87	3,1716,36,94	1,39,48,28	1,07,74	1,1	0	0
0,39488	1,76437,02974,0850	95499,3944,50	3,1714,97,46	1,39,47,20	1,07,73	1,1	0	0
0,39489	1,76437,98473,4795	95496,2229,53	3,1713,57,99	1,39,46,12	1,07,72	1,1	0	0
0,39490	1,76438,93969,7025	95493,0515,95	3,1712,18,53	1,39,45,04	1,07,71	1,1	0	0
0,39491	1,76439,89462,7541	95489,8803,76	3,1710,79,08	1,39,43,96	1,07,70	1,1	0	0
0,39492	1,76440,84952,6345	95486,7092,97	3,1709,39,64	1,39,42,88	1,07,69	1,1	0	0
0,39493	1,76441,80439,3438	95483,5383,57	3,1708,00,21	1,39,41,80	1,07,68	1,1	0	0
0,39494	1,76442,75922,8822	95480,3675,57	3,1706,60,79	1,39,40,72	1,07,67	1,1	0	0
0,39495	1,76443,71403,2498	95477,1968,96	3,1705,21,38	1,39,39,64	1,07,66	1,1	0	0
0,39496	1,76444,66880,4467	95474,0263,75	3,1703,81,98	1,39,38,56	1,07,65	1,1	0	0
0,39497	1,76445,62354,4731	95470,8559,93	3,1702,42,59	1,39,37,48	1,07,64	1,1	0	0
0,39498	1,76446,57825,3291	95467,6857,50	3,1701,03,22	1,39,36,40	1,07,63	1,1	0	0
0,39499	1,76447,53293,0149	95464,5156,47	3,1699,63,86	1,39,35,32	1,07,62	1,1	0	0
0,39500	1,76448,48757,5305	95461,3456,83	3,1698,24,51	1,39,34,24	1,07,61	1,1	0	0

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0,39500	1,76448 48757 5305	95461 3456 83	3 1698 24 51	1 39 34 24	1 07 61	1 1	0	0
0,39501	1,76449 44218 8762	95458 1758 58	3 1696 85 17	1 39 33 16	1 07 60	1 1	0	0
0,39502	1,76450 39677 0521	95455 0061 73	3 1695 45 84	1 39 32 08	1 07 59	1 1	0	0
0,39503	1,76451 35132 0583	95451 8366 27	3 1694 06 52	1 39 31 00	1 07 58	1 1	0	0
0,39504	1,76452 30583 8949	95448 6672 20	3 1692 67 21	1 39 29 92	1 07 57	1 1	0	0
0,39505	1,76453 26032 5621	95445 4979 53	3 1691 27 91	1 39 28 84	1 07 56	1 1	0	0
0,39506	1,76454 21478 0601	95442 3288 25	3 1689 88 62	1 39 27 76	1 07 55	1 1	0	0
0,39507	1,76455 16920 3889	95439 1598 36	3 1688 49 34	1 39 26 68	1 07 54	1 1	0	0
0,39508	1,76456 12359 5487	95435 9909 87	3 1687 10 07	1 39 25 60	1 07 53	1 1	0	0
0,39509	1,76457 07795 5397	95432 8222 77	3 1685 70 81	1 39 24 52	1 07 52	1 1	0	0
0,39510	1,76458 03228 3620	95429 6537 06	3 1684 31 56	1 39 23 44	1 07 51	1 1	0	0
0,39511	1,76458 98658 0157	95426 4852 74	3 1682 92 33	1 39 22 36	1 07 50	1 1	0	0
0,39512	1,76459 94084 5010	95423 3169 82	3 1681 53 11	1 39 21 29	1 07 49	1 1	0	0
0,39513	1,76460 89507 8180	95420 1488 29	3 1680 13 90	1 39 20 22	1 07 48	1 1	0	0
0,39514	1,76461 84927 9668	95416 9808 15	3 1678 74 70	1 39 19 15	1 07 47	1 1	0	0
0,39515	1,76462 80344 9476	95413 8129 40	3 1677 35 51	1 39 18 08	1 07 46	1 1	0	0
0,39516	1,76463 75758 7605	95410 6452 04	3 1675 96 33	1 39 17 01	1 07 45	1 1	0	0
0,39517	1,76464 71169 4057	95407 4776 08	3 1674 57 16	1 39 15 94	1 07 44	1 1	0	0
0,39518	1,76465 66576 8833	95404 3101 51	3 1673 18 00	1 39 14 87	1 07 43	1 1	0	0
0,39519	1,76466 61981 1935	95401 1428 33	3 1671 78 85	1 39 13 80	1 07 42	1 1	0	0
0,39520	1,76467 57382 3363	95397 9756 54	3 1670 39 71	1 39 12 73	1 07 41	1 1	0	0
0,39521	1,76468 52780 3120	95394 8086 14	3 1669 00 58	1 39 11 66	1 07 40	1 1	0	0
0,39522	1,76469 48175 1206	95391 6417 13	3 1667 61 46	1 39 10 59	1 07 39	1 1	0	0
0,39523	1,76470 43566 7623	95388 4749 52	3 1666 22 35	1 39 09 52	1 07 38	1 1	0	0
0,39524	1,76471 38955 2373	95385 3083 30	3 1664 83 25	1 39 08 45	1 07 37	1 1	0	0
0,39525	1,76472 34340 5456	95382 1418 47	3 1663 44 17	1 39 07 38	1 07 36	1 1	0	0
0,39526	1,76473 29722 6874	95378 9755 03	3 1662 05 10	1 39 06 31	1 07 35	1 1	0	0
0,39527	1,76474 25101 6629	95375 8092 98	3 1660 66 04	1 39 05 24	1 07 34	1 1	0	0
0,39528	1,76475 20477 4722	95372 6432 32	3 1659 26 99	1 39 04 17	1 07 33	1 1	0	0
0,39529	1,76476 15850 1154	95369 4773 05	3 1657 87 95	1 39 03 10	1 07 32	1 1	0	0
0,39530	1,76477 11219 5927	95366 3115 17	3 1656 48 92	1 39 02 03	1 07 31	1 1	0	0
0,39531	1,76478 06585 9042	95363 1458 68	3 1655 09 90	1 39 00 96	1 07 30	1 1	0	0
0,39532	1,76479 01949 0501	95359 9803 58	3 1653 70 89	1 38 99 89	1 07 29	1 1	0	0
0,39533	1,76479 97309 0305	95356 8149 87	3 1652 31 89	1 38 98 82	1 07 28	1 1	0	0
0,39534	1,76480 92665 8455	95353 6497 55	3 1650 92 90	1 38 97 75	1 07 27	1 1	0	0
0,39535	1,76481 88019 4953	95350 4846 62	3 1649 53 92	1 38 96 68	1 07 26	1 1	0	0
0,39536	1,76482 83369 9800	95347 3197 08	3 1648 14 95	1 38 95 61	1 07 25	1 1	0	0
0,39537	1,76483 78717 2997	95344 1548 93	3 1646 75 99	1 38 94 54	1 07 24	1 1	0	0
0,39538	1,76484 74061 4546	95340 9902 17	3 1645 37 04	1 38 93 47	1 07 23	1 1	0	0
0,39539	1,76485 69402 4448	95337 8256 80	3 1643 98 11	1 38 92 40	1 07 22	1 1	0	0
0,39540	1,76486 64740 2705	95334 6612 82	3 1642 59 19	1 38 91 33	1 07 21	1 1	0	0
0,39541	1,76487 60074 9318	95331 4970 23	3 1641 20 28	1 38 90 26	1 07 20	1 1	0	0
0,39542	1,76488 55406 4288	95328 3329 03	3 1639 81 38	1 38 89 19	1 07 19	1 1	0	0
0,39543	1,76489 50734 7617	95325 1689 22	3 1638 42 49	1 38 88 12	1 07 18	1 1	0	0
0,39544	1,76490 46059 9306	95322 0050 80	3 1637 03 61	1 38 87 05	1 07 17	1 1	0	0
0,39545	1,76491 41381 9357	95318 8413 76	3 1635 64 74	1 38 85 98	1 07 16	1 1	0	0
0,39546	1,76492 36700 7771	95315 6778 11	3 1634 25 88	1 38 84 91	1 07 15	1 1	0	0
0,39547	1,76493 32016 4549	95312 5143 85	3 1632 87 03	1 38 83 84	1 07 14	1 1	0	0
0,39548	1,76494 27328 9693	95309 3510 98	3 1631 48 19	1 38 82 77	1 07 13	1 1	0	0
0,39549	1,76495 22638 3204	95306 1879 50	3 1630 09 36	1 38 81 70	1 07 12	1 1	0	0
0,39550	1,76496 17944 5084	95303 0249 41	3 1628 70 54	1 38 80 63	1 07 11	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39550	1,76496 17944 5084	95303 0249 41	3 1628 70 54	1 38 80 63	1 07 11	1 1	0	0
0,39551	1,76497 13247 5333	95299 8620 70	3 1627 31 73	1 38 79 56	1 07 10	1 1	0	0
0,39552	1,76498 08547 3954	95296 6993 38	3 1625 92 93	1 38 78 49	1 07 09	1 1	0	0
0,39553	1,76499 03844 0947	95293 5367 45	3 1624 54 15	1 38 77 42	1 07 08	1 1	0	0
0,39554	1,76499 99137 6314	95290 3742 91	3 1623 15 38	1 38 76 35	1 07 07	1 1	0	0
0,39555	1,76500 94428 0057	95287 2119 76	3 1621 76 62	1 38 75 28	1 07 06	1 1	0	0
0,39556	1,76501 89715 2177	95284 0497 99	3 1620 37 87	1 38 74 21	1 07 05	1 1	0	0
0,39557	1,76502 84999 2675	95280 8877 61	3 1618 99 13	1 38 73 14	1 07 04	1 1	0	0
0,39558	1,76503 80280 1553	95277 7258 62	3 1617 60 40	1 38 72 07	1 07 03	1 1	0	0
0,39559	1,76504 75557 8812	95274 5641 02	3 1616 21 68	1 38 71 00	1 07 02	1 1	0	0
0,39560	1,76505 70832 4453	95271 4024 80	3 1614 82 97	1 38 69 93	1 07 01	1 1	0	0
0,39561	1,76506 66103 8478	95268 2409 97	3 1613 44 27	1 38 68 86	1 07 00	1 1	0	0
0,39562	1,76507 61372 0888	95265 0796 53	3 1612 05 58	1 38 67 79	1 06 99	1 1	0	0
0,39563	1,76508 56637 1685	95261 9184 47	3 1610 66 90	1 38 66 72	1 06 98	1 1	0	0
0,39564	1,76509 51899 0869	95258 7573 80	3 1609 28 23	1 38 65 65	1 06 97	1 1	0	0
0,39565	1,76510 47157 8443	95255 5964 52	3 1607 89 57	1 38 64 58	1 06 96	1 1	0	0
0,39566	1,76511 42413 4408	95252 4356 62	3 1606 50 92	1 38 63 51	1 06 95	1 1	0	0
0,39567	1,76512 37665 8765	95249 2750 11	3 1605 12 28	1 38 62 44	1 06 94	1 1	0	0
0,39568	1,76513 32915 1515	95246 1144 99	3 1603 73 66	1 38 61 37	1 06 93	1 1	0	0
0,39569	1,76514 28161 2660	95242 9541 25	3 1602 35 05	1 38 60 30	1 06 92	1 1	0	0
0,39570	1,76515 23404 2201	95239 7938 90	3 1600 96 45	1 38 59 23	1 06 91	1 1	0	0
0,39571	1,76516 18644 0140	95236 6337 94	3 1599 57 86	1 38 58 16	1 06 90	1 1	0	0
0,39572	1,76517 13880 6478	95233 4738 36	3 1598 19 28	1 38 57 09	1 06 89	1 1	0	0
0,39573	1,76518 09114 1216	95230 3140 17	3 1596 80 71	1 38 56 02	1 06 88	1 1	0	0
0,39574	1,76519 04344 4356	95227 1543 36	3 1595 42 15	1 38 54 95	1 06 87	1 1	0	0
0,39575	1,76519 99571 5899	95223 9947 94	3 1594 03 60	1 38 53 88	1 06 86	1 1	0	0
0,39576	1,76520 94795 5847	95220 8353 90	3 1592 65 06	1 38 52 81	1 06 85	1 1	0	0
0,39577	1,76521 90016 4201	95217 6761 25	3 1591 26 53	1 38 51 74	1 06 84	1 1	0	0
0,39578	1,76522 85234 0962	95214 5169 98	3 1589 88 01	1 38 50 67	1 06 83	1 1	0	0
0,39579	1,76523 80448 6132	95211 3580 10	3 1588 49 50	1 38 49 60	1 06 82	1 1	0	0
0,39580	1,76524 75659 9712	95208 1991 61	3 1587 11 00	1 38 48 53	1 06 81	1 1	0	0
0,39581	1,76525 70868 1704	95205 0404 50	3 1585 72 51	1 38 47 46	1 06 80	1 1	0	0
0,39582	1,76526 66073 2109	95201 8818 77	3 1584 34 04	1 38 46 39	1 06 79	1 1	0	0
0,39583	1,76527 61275 0928	95198 7234 43	3 1582 95 58	1 38 45 32	1 06 78	1 1	0	0
0,39584	1,76528 56473 8162	95195 5651 47	3 1581 57 13	1 38 44 25	1 06 77	1 1	0	0
0,39585	1,76529 51669 3813	95192 4069 90	3 1580 18 69	1 38 43 18	1 06 76	1 1	0	0
0,39586	1,76530 46861 7883	95189 2489 71	3 1578 80 26	1 38 42 11	1 06 75	1 1	0	0
0,39587	1,76531 42051 0373	95186 0910 91	3 1577 41 84	1 38 41 04	1 06 74	1 1	0	0
0,39588	1,76532 37237 1284	95182 9333 49	3 1576 03 43	1 38 39 97	1 06 73	1 1	0	0
0,39589	1,76533 32420 0617	95179 7757 46	3 1574 65 03	1 38 38 90	1 06 72	1 1	0	0
0,39590	1,76534 27599 8374	95176 6182 81	3 1573 26 64	1 38 37 83	1 06 71	1 1	0	0
0,39591	1,76535 22776 4557	95173 4609 54	3 1571 88 26	1 38 36 76	1 06 70	1 1	0	0
0,39592	1,76536 17949 9167	95170 3037 66	3 1570 49 89	1 38 35 69	1 06 69	1 1	0	0
0,39593	1,76537 13120 2205	95167 1467 16	3 1569 11 53	1 38 34 62	1 06 68	1 1	0	0
0,39594	1,76538 08287 3672	95163 9898 04	3 1567 73 18	1 38 33 55	1 06 67	1 1	0	0
0,39595	1,76539 03451 3570	95160 8330 31	3 1566 34 84	1 38 32 48	1 06 66	1 1	0	0
0,39596	1,76539 98612 1900	95157 6763 96	3 1564 96 52	1 38 31 41	1 06 65	1 1	0	0
0,39597	1,76540 93769 8664	95154 5198 99	3 1563 58 21	1 38 30 34	1 06 64	1 1	0	0
0,39598	1,76541 88924 3863	95151 3635 41	3 1562 19 91	1 38 29 27	1 06 63	1 1	0	0
0,39599	1,76542 84075 7498	95148 2073 21	3 1560 81 62	1 38 28 20	1 06 62	1 1	0	0
0,39600	1,76543 79223 9571	95145 0512 39	3 1559 43 34	1 38 27 13	1 06 61	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39600	1,76543,79223,9566	95145,0512,43	3,1559,43,30	1,38,27,29	1,06,44	1,1	0	0
0,39601	1,76544,74369,0078	95141,8953,00	3,1558,05,03	1,38,26,23	1,06,43	1,1	0	0
0,39602	1,76545,69510,9031	95138,7394,95	3,1556,66,77	1,38,25,17	1,06,42	1,1	0	0
0,39603	1,76546,64649,6426	95135,5838,28	3,1555,28,52	1,38,24,11	1,06,41	1,1	0	0
0,39604	1,76547,59785,2264	95132,4282,99	3,1553,90,28	1,38,23,05	1,06,40	1,1	0	0
0,39605	1,76548,54917,6547	95129,2729,09	3,1552,52,05	1,38,21,99	1,06,39	1,1	0	0
0,39606	1,76549,50046,9276	95126,1176,57	3,1551,13,83	1,38,20,93	1,06,38	1,1	0	0
0,39607	1,76550,45173,0453	95122,9625,43	3,1549,75,62	1,38,19,87	1,06,37	1,1	0	0
0,39608	1,76551,40296,0078	95119,8075,67	3,1548,37,42	1,38,18,81	1,06,36	1,1	0	0
0,39609	1,76552,35415,8154	95116,6527,30	3,1546,99,23	1,38,17,75	1,06,35	1,1	0	0
0,39610	1,76553,30532,4681	95113,4980,31	3,1545,61,05	1,38,16,69	1,06,34	1,1	0	0
0,39611	1,76554,25645,9661	95110,3434,70	3,1544,22,88	1,38,15,63	1,06,33	1,1	0	0
0,39612	1,76555,20756,3096	95107,1890,47	3,1542,84,72	1,38,14,57	1,06,32	1,1	0	0
0,39613	1,76556,15863,4986	95104,0347,62	3,1541,46,57	1,38,13,51	1,06,31	1,1	0	0
0,39614	1,76557,10967,5334	95100,8806,15	3,1540,08,43	1,38,12,45	1,06,30	1,1	0	0
0,39615	1,76558,06068,4140	95097,7266,07	3,1538,70,31	1,38,11,39	1,06,29	1,1	0	0
0,39616	1,76559,01166,1406	95094,5727,37	3,1537,32,20	1,38,10,33	1,06,28	1,1	0	0
0,39617	1,76559,96260,7133	95091,4190,05	3,1535,94,10	1,38,09,27	1,06,27	1,1	0	0
0,39618	1,76560,91352,1323	95088,2654,11	3,1534,56,01	1,38,08,21	1,06,26	1,1	0	0
0,39619	1,76561,86440,3977	95085,1119,55	3,1533,17,93	1,38,07,15	1,06,25	1,1	0	0
0,39620	1,76562,81525,5097	95081,9586,37	3,1531,79,86	1,38,06,09	1,06,24	1,1	0	0
0,39621	1,76563,76607,4683	95078,8054,57	3,1530,41,80	1,38,05,03	1,06,23	1,1	0	0
0,39622	1,76564,71686,2738	95075,6524,15	3,1529,03,75	1,38,03,97	1,06,22	1,1	0	0
0,39623	1,76565,66761,9262	95072,4995,11	3,1527,65,71	1,38,02,91	1,06,21	1,1	0	0
0,39624	1,76566,61834,4257	95069,3467,45	3,1526,27,68	1,38,01,85	1,06,20	1,1	0	0
0,39625	1,76567,56903,7724	95066,1941,17	3,1524,89,66	1,38,00,79	1,06,19	1,1	0	0
0,39626	1,76568,51969,9665	95063,0416,27	3,1523,51,65	1,37,99,73	1,06,18	1,1	0	0
0,39627	1,76569,47033,0081	95059,8892,75	3,1522,13,65	1,37,98,67	1,06,17	1,1	0	0
0,39628	1,76570,42092,8974	95056,7370,61	3,1520,75,66	1,37,97,61	1,06,16	1,1	0	0
0,39629	1,76571,37149,6345	95053,5849,85	3,1519,37,68	1,37,96,55	1,06,15	1,1	0	0
0,39630	1,76572,32203,2195	95050,4330,47	3,1517,99,71	1,37,95,49	1,06,14	1,1	0	0
0,39631	1,76573,27253,6525	95047,2812,47	3,1516,61,76	1,37,94,43	1,06,13	1,1	0	0
0,39632	1,76574,22300,9337	95044,1295,85	3,1515,23,82	1,37,93,37	1,06,12	1,1	0	0
0,39633	1,76575,17345,0633	95040,9780,61	3,1513,85,89	1,37,92,31	1,06,11	1,1	0	0
0,39634	1,76576,12386,0414	95037,8266,75	3,1512,47,97	1,37,91,25	1,06,10	1,1	0	0
0,39635	1,76577,07423,8681	95034,6754,27	3,1511,10,06	1,37,90,19	1,06,09	1,1	0	0
0,39636	1,76578,02458,5435	95031,5243,17	3,1509,72,16	1,37,89,13	1,06,08	1,1	0	0
0,39637	1,76578,97490,0678	95028,3733,45	3,1508,34,27	1,37,88,07	1,06,07	1,1	0	0
0,39638	1,76579,92518,4411	95025,2225,11	3,1506,96,39	1,37,87,01	1,06,06	1,1	0	0
0,39639	1,76580,87543,6636	95022,0718,15	3,1505,58,52	1,37,85,95	1,06,05	1,1	0	0
0,39640	1,76581,82565,7354	95018,9212,56	3,1504,20,66	1,37,84,89	1,06,04	1,1	0	0
0,39641	1,76582,77584,6567	95015,7708,35	3,1502,82,81	1,37,83,83	1,06,03	1,1	0	0
0,39642	1,76583,72600,4275	95012,6205,52	3,1501,44,97	1,37,82,77	1,06,02	1,1	0	0
0,39643	1,76584,67613,0481	95009,4704,07	3,1500,07,14	1,37,81,71	1,06,01	1,1	0	0
0,39644	1,76585,62622,5185	95006,3204,00	3,1498,69,32	1,37,80,65	1,06,00	1,1	0	0
0,39645	1,76586,57628,8389	95003,1705,31	3,1497,31,51	1,37,79,59	1,05,99	1,1	0	0
0,39646	1,76587,52632,0094	95000,0207,99	3,1495,93,71	1,37,78,53	1,05,98	1,1	0	0
0,39647	1,76588,47632,0302	94996,8712,05	3,1494,55,92	1,37,77,47	1,05,97	1,1	0	0
0,39648	1,76589,42628,9014	94993,7217,49	3,1493,18,15	1,37,76,41	1,05,96	1,1	0	0
0,39649	1,76590,37622,6231	94990,5724,31	3,1491,80,39	1,37,75,35	1,05,95	1,1	0	0
0,39650	1,76591,32613,1955	94987,4232,51	3,1490,42,64	1,37,74,29	1,05,94	1,1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39650	1,76591 32613 1955	94987 4232 51	3 1490 42 64	1 37 74 29	1 05 94	1 1	0	0
0,39651	1,76592 27600 6188	94984 2742 08	3 1489 04 90	1 37 73 23	1 05 93	1 1	0	0
0,39652	1,76593 22584 8930	94981 1253 03	3 1487 67 17	1 37 72 17	1 05 92	1 1	0	0
0,39653	1,76594 17566 0183	94977 9765 36	3 1486 29 45	1 37 71 11	1 05 91	1 1	0	0
0,39654	1,76595 12543 9948	94974 8279 07	3 1484 91 74	1 37 70 05	1 05 90	1 1	0	0
0,39655	1,76596 07518 8227	94971 6794 15	3 1483 54 04	1 37 68 99	1 05 89	1 1	0	0
0,39656	1,76597 02490 5021	94968 5310 61	3 1482 16 35	1 37 67 93	1 05 88	1 1	0	0
0,39657	1,76597 97459 0332	94965 3828 45	3 1480 78 67	1 37 66 87	1 05 87	1 1	0	0
0,39658	1,76598 92424 4160	94962 2347 66	3 1479 41 00	1 37 65 81	1 05 86	1 1	0	0
0,39659	1,76599 87386 6508	94959 0868 25	3 1478 03 34	1 37 64 75	1 05 85	1 1	0	0
0,39660	1,76600 82345 7376	94955 9390 22	3 1476 65 69	1 37 63 69	1 05 84	1 1	0	0
0,39661	1,76601 77301 6766	94952 7913 56	3 1475 28 05	1 37 62 63	1 05 83	1 1	0	0
0,39662	1,76602 72254 4680	94949 6438 28	3 1473 90 42	1 37 61 57	1 05 82	1 1	0	0
0,39663	1,76603 67204 1118	94946 4964 38	3 1472 52 80	1 37 60 51	1 05 81	1 1	0	0
0,39664	1,76604 62150 6082	94943 3491 85	3 1471 15 19	1 37 59 45	1 05 80	1 1	0	0
0,39665	1,76605 57093 9574	94940 2020 70	3 1469 77 60	1 37 58 39	1 05 79	1 1	0	0
0,39666	1,76606 52034 1595	94937 0550 92	3 1468 40 02	1 37 57 33	1 05 78	1 1	0	0
0,39667	1,76607 46971 2146	94933 9082 52	3 1467 02 45	1 37 56 27	1 05 77	1 1	0	0
0,39668	1,76608 41905 1229	94930 7615 50	3 1465 64 89	1 37 55 21	1 05 76	1 1	0	0
0,39669	1,76609 36835 8845	94927 6149 85	3 1464 27 34	1 37 54 15	1 05 75	1 1	0	0
0,39670	1,76610 31763 4995	94924 4685 58	3 1462 89 80	1 37 53 09	1 05 74	1 1	0	0
0,39671	1,76611 26687 9681	94921 3222 68	3 1461 52 27	1 37 52 03	1 05 73	1 1	0	0
0,39672	1,76612 21609 2904	94918 1761 16	3 1460 14 75	1 37 50 97	1 05 72	1 1	0	0
0,39673	1,76613 16527 4665	94915 0301 01	3 1458 77 24	1 37 49 91	1 05 71	1 1	0	0
0,39674	1,76614 11442 4966	94911 8842 24	3 1457 39 74	1 37 48 85	1 05 70	1 1	0	0
0,39675	1,76615 06354 3808	94908 7384 84	3 1456 02 25	1 37 47 79	1 05 69	1 1	0	0
0,39676	1,76616 01263 1193	94905 5928 82	3 1454 64 77	1 37 46 73	1 05 68	1 1	0	0
0,39677	1,76616 96168 7122	94902 4474 17	3 1453 27 30	1 37 45 67	1 05 67	1 1	0	0
0,39678	1,76617 91071 1596	94899 3020 90	3 1451 89 84	1 37 44 61	1 05 66	1 1	0	0
0,39679	1,76618 85970 4617	94896 1569 00	3 1450 52 39	1 37 43 55	1 05 65	1 1	0	0
0,39680	1,76619 80866 6186	94893 0118 48	3 1449 14 95	1 37 42 49	1 05 64	1 1	0	0
0,39681	1,76620 75759 6304	94889 8669 33	3 1447 77 53	1 37 41 43	1 05 63	1 1	0	0
0,39682	1,76621 70649 4973	94886 7221 55	3 1446 40 12	1 37 40 37	1 05 62	1 1	0	0
0,39683	1,76622 65536 2195	94883 5775 15	3 1445 02 72	1 37 39 31	1 05 61	1 1	0	0
0,39684	1,76623 60419 7970	94880 4330 12	3 1443 65 33	1 37 38 25	1 05 60	1 1	0	0
0,39685	1,76624 55300 2300	94877 2886 47	3 1442 27 95	1 37 37 19	1 05 59	1 1	0	0
0,39686	1,76625 50177 5186	94874 1444 19	3 1440 90 58	1 37 36 13	1 05 58	1 1	0	0
0,39687	1,76626 45051 6630	94871 0003 28	3 1439 53 22	1 37 35 07	1 05 57	1 1	0	0
0,39688	1,76627 39922 6633	94867 8563 75	3 1438 15 87	1 37 34 01	1 05 56	1 1	0	0
0,39689	1,76628 34790 5197	94864 7125 59	3 1436 78 53	1 37 32 95	1 05 55	1 1	0	0
0,39690	1,76629 29655 2323	94861 5688 80	3 1435 41 20	1 37 31 89	1 05 54	1 1	0	0
0,39691	1,76630 24516 8012	94858 4253 39	3 1434 03 88	1 37 30 83	1 05 53	1 1	0	0
0,39692	1,76631 19375 2265	94855 2819 35	3 1432 66 57	1 37 29 77	1 05 52	1 1	0	0
0,39693	1,76632 14230 5084	94852 1386 68	3 1431 29 27	1 37 28 71	1 05 51	1 1	0	0
0,39694	1,76633 09082 6471	94848 9955 39	3 1429 91 98	1 37 27 65	1 05 50	1 1	0	0
0,39695	1,76634 03931 6426	94845 8525 47	3 1428 54 70	1 37 26 60	1 05 49	1 1	0	0
0,39696	1,76634 98777 4951	94842 7096 92	3 1427 17 43	1 37 25 55	1 05 48	1 1	0	0
0,39697	1,76635 93620 2048	94839 5669 75	3 1425 80 17	1 37 24 50	1 05 47	1 1	0	0
0,39698	1,76636 88459 7718	94836 4243 95	3 1424 42 93	1 37 23 45	1 05 46	1 1	0	0
0,39699	1,76637 83296 1962	94833 2819 52	3 1423 05 70	1 37 22 40	1 05 45	1 1	0	0
0,39700	1,76638 78129 4782	94830 1396 46	3 1421 68 48	1 37 21 35	1 05 44	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39700	$\bar{1},76638,78129,4782$	94830,1396,46	$3,1421,68,48$	$1,37,21,35$	$1,05,44$	$1,1$	0	0
0,39701	$\bar{1},76639,72959,6178$	94826,9974,78	$3,1420,31,27$	$1,37,20,30$	$1,05,43$	$1,1$	0	0
0,39702	$\bar{1},76640,67786,6153$	94823,8554,47	$3,1418,94,07$	$1,37,19,25$	$1,05,42$	$1,1$	0	0
0,39703	$\bar{1},76641,62610,4707$	94820,7135,53	$3,1417,56,88$	$1,37,18,20$	$1,05,41$	$1,1$	0	0
0,39704	$\bar{1},76642,57431,1843$	94817,5717,96	$3,1416,19,70$	$1,37,17,15$	$1,05,40$	$1,1$	0	0
0,39705	$\bar{1},76643,52248,7561$	94814,4301,76	$3,1414,82,53$	$1,37,16,10$	$1,05,39$	$1,1$	0	0
0,39706	$\bar{1},76644,47063,1863$	94811,2886,93	$3,1413,45,37$	$1,37,15,05$	$1,05,38$	$1,1$	0	0
0,39707	$\bar{1},76645,41874,4750$	94808,1473,48	$3,1412,08,22$	$1,37,14,00$	$1,05,37$	$1,1$	0	0
0,39708	$\bar{1},76646,36682,6223$	94805,0061,40	$3,1410,71,08$	$1,37,12,95$	$1,05,36$	$1,1$	0	0
0,39709	$\bar{1},76647,31487,6284$	94801,8650,69	$3,1409,33,95$	$1,37,11,90$	$1,05,35$	$1,1$	0	0
0,39710	$\bar{1},76648,26289,4935$	94798,7241,35	$3,1407,96,83$	$1,37,10,85$	$1,05,34$	$1,1$	0	0
0,39711	$\bar{1},76649,21088,2176$	94795,5833,38	$3,1406,59,72$	$1,37,09,80$	$1,05,33$	$1,1$	0	0
0,39712	$\bar{1},76650,15883,8009$	94792,4426,78	$3,1405,22,62$	$1,37,08,75$	$1,05,32$	$1,1$	0	0
0,39713	$\bar{1},76651,10676,2436$	94789,3021,55	$3,1403,85,53$	$1,37,07,70$	$1,05,31$	$1,1$	0	0
0,39714	$\bar{1},76652,05465,5458$	94786,1617,69	$3,1402,48,45$	$1,37,06,65$	$1,05,30$	$1,1$	0	0
0,39715	$\bar{1},76653,00251,7076$	94783,0215,21	$3,1401,11,38$	$1,37,05,60$	$1,05,29$	$1,1$	0	0
0,39716	$\bar{1},76653,95034,7291$	94779,8814,10	$3,1399,74,32$	$1,37,04,55$	$1,05,28$	$1,1$	0	0
0,39717	$\bar{1},76654,89814,6105$	94776,7414,36	$3,1398,37,27$	$1,37,03,50$	$1,05,27$	$1,1$	0	0
0,39718	$\bar{1},76655,84591,3519$	94773,6015,99	$3,1397,00,24$	$1,37,02,45$	$1,05,26$	$1,1$	0	0
0,39719	$\bar{1},76656,79364,9535$	94770,4618,99	$3,1395,63,22$	$1,37,01,40$	$1,05,25$	$1,1$	0	0
0,39720	$\bar{1},76657,74135,4154$	94767,3223,36	$3,1394,26,21$	$1,37,00,35$	$1,05,24$	$1,1$	0	0
0,39721	$\bar{1},76658,68902,7377$	94764,1829,10	$3,1392,89,21$	$1,36,99,30$	$1,05,23$	$1,1$	0	0
0,39722	$\bar{1},76659,63666,9206$	94761,0436,21	$3,1391,52,22$	$1,36,98,25$	$1,05,22$	$1,1$	0	0
0,39723	$\bar{1},76660,58427,9642$	94757,9044,69	$3,1390,15,24$	$1,36,97,20$	$1,05,21$	$1,1$	0	0
0,39724	$\bar{1},76661,53185,8687$	94754,7654,54	$3,1388,78,27$	$1,36,96,15$	$1,05,20$	$1,1$	0	0
0,39725	$\bar{1},76662,47940,6342$	94751,6265,76	$3,1387,41,31$	$1,36,95,10$	$1,05,19$	$1,1$	0	0
0,39726	$\bar{1},76663,42692,2608$	94748,4878,35	$3,1386,04,36$	$1,36,94,05$	$1,05,18$	$1,1$	0	0
0,39727	$\bar{1},76664,37440,7486$	94745,3492,31	$3,1384,67,42$	$1,36,93,00$	$1,05,17$	$1,1$	0	0
0,39728	$\bar{1},76665,32186,0978$	94742,2107,64	$3,1383,30,49$	$1,36,91,95$	$1,05,16$	$1,1$	0	0
0,39729	$\bar{1},76666,26928,3086$	94739,0724,34	$3,1381,93,57$	$1,36,90,90$	$1,05,15$	$1,1$	0	0
0,39730	$\bar{1},76667,21667,3810$	94735,9342,40	$3,1380,56,66$	$1,36,89,85$	$1,05,14$	$1,1$	0	0
0,39731	$\bar{1},76668,16403,3152$	94732,7961,83	$3,1379,19,76$	$1,36,88,80$	$1,05,13$	$1,1$	0	0
0,39732	$\bar{1},76669,11136,1114$	94729,6582,63	$3,1377,82,87$	$1,36,87,75$	$1,05,12$	$1,1$	0	0
0,39733	$\bar{1},76670,05865,7697$	94726,5204,80	$3,1376,45,99$	$1,36,86,70$	$1,05,11$	$1,1$	0	0
0,39734	$\bar{1},76671,00592,2902$	94723,3828,34	$3,1375,09,12$	$1,36,85,65$	$1,05,10$	$1,1$	0	0
0,39735	$\bar{1},76671,95315,6730$	94720,2453,25	$3,1373,72,26$	$1,36,84,60$	$1,05,09$	$1,1$	0	0
0,39736	$\bar{1},76672,90035,9183$	94717,1079,53	$3,1372,35,41$	$1,36,83,55$	$1,05,08$	$1,1$	0	0
0,39737	$\bar{1},76673,84753,0263$	94713,9707,18	$3,1370,98,57$	$1,36,82,50$	$1,05,07$	$1,1$	0	0
0,39738	$\bar{1},76674,79466,9970$	94710,8336,19	$3,1369,61,75$	$1,36,81,45$	$1,05,06$	$1,1$	0	0
0,39739	$\bar{1},76675,74177,8306$	94707,6966,57	$3,1368,24,94$	$1,36,80,40$	$1,05,05$	$1,1$	0	0
0,39740	$\bar{1},76676,68885,5273$	94704,5598,32	$3,1366,88,14$	$1,36,79,35$	$1,05,04$	$1,1$	0	0
0,39741	$\bar{1},76677,63590,0871$	94701,4231,44	$3,1365,51,35$	$1,36,78,30$	$1,05,03$	$1,1$	0	0
0,39742	$\bar{1},76678,58291,5102$	94698,2865,93	$3,1364,14,57$	$1,36,77,25$	$1,05,02$	$1,1$	0	0
0,39743	$\bar{1},76679,52989,7968$	94695,1501,78	$3,1362,77,80$	$1,36,76,20$	$1,05,01$	$1,1$	0	0
0,39744	$\bar{1},76680,47684,9470$	94692,0139,00	$3,1361,41,04$	$1,36,75,15$	$1,05,00$	$1,1$	0	0
0,39745	$\bar{1},76681,42376,9609$	94688,8777,59	$3,1360,04,29$	$1,36,74,10$	$1,04,99$	$1,1$	0	0
0,39746	$\bar{1},76682,37065,8387$	94685,7417,55	$3,1358,67,55$	$1,36,73,05$	$1,04,98$	$1,1$	0	0
0,39747	$\bar{1},76683,31751,5805$	94682,6058,87	$3,1357,30,82$	$1,36,72,00$	$1,04,97$	$1,1$	0	0
0,39748	$\bar{1},76684,26434,1864$	94679,4701,56	$3,1355,94,10$	$1,36,70,95$	$1,04,96$	$1,1$	0	0
0,39749	$\bar{1},76685,21113,6566$	94676,3345,62	$3,1354,57,39$	$1,36,69,90$	$1,04,95$	$1,1$	0	0
0,39750	$\bar{1},76686,15789,9912$	94673,1991,05	$3,1353,20,69$	$1,36,68,85$	$1,04,94$	$1,1$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39750	1,76686 15789 9912	94673 1991 05	3 1353 20 69	1 36 68 85	1 04 94	1 1	0	0
0,39751	1,76687 10463 1903	94670 0637 84	3 1351 84 00	1 36 67 80	1 04 93	1 1	0	0
0,39752	1,76688 05133 2541	94666 9286 00	3 1350 47 32	1 36 66 75	1 04 92	1 1	0	0
0,39753	1,76688 99800 1827	94663 7935 53	3 1349 10 65	1 36 65 70	1 04 91	1 1	0	0
0,39754	1,76689 94463 9763	94660 6586 42	3 1347 73 99	1 36 64 65	1 04 90	1 1	0	0
0,39755	1,76690 89124 6349	94657 5238 68	3 1346 37 34	1 36 63 60	1 04 89	1 1	0	0
0,39756	1,76691 83782 1588	94654 3892 31	3 1345 00 70	1 36 62 55	1 04 88	1 1	0	0
0,39757	1,76692 78436 5480	94651 2547 30	3 1343 64 07	1 36 61 50	1 04 87	1 1	0	0
0,39758	1,76693 73087 8027	94648 1203 66	3 1342 27 46	1 36 60 45	1 04 86	1 1	0	0
0,39759	1,76694 67735 9231	94644 9861 39	3 1340 90 86	1 36 59 40	1 04 85	1 1	0	0
0,39760	1,76695 62380 9092	94641 8520 48	3 1339 54 27	1 36 58 35	1 04 84	1 1	0	0
0,39761	1,76696 57022 7612	94638 7180 94	3 1338 17 69	1 36 57 30	1 04 83	1 1	0	0
0,39762	1,76697 51661 4793	94635 5842 76	3 1336 81 12	1 36 56 25	1 04 82	1 1	0	0
0,39763	1,76698 46297 0636	94632 4505 95	3 1335 44 56	1 36 55 20	1 04 81	1 1	0	0
0,39764	1,76699 40929 5142	94629 3170 50	3 1334 08 01	1 36 54 15	1 04 80	1 1	0	0
0,39765	1,76700 35558 8313	94626 1836 42	3 1332 71 47	1 36 53 10	1 04 79	1 1	0	0
0,39766	1,76701 30185 0149	94623 0503 71	3 1331 34 94	1 36 52 05	1 04 78	1 1	0	0
0,39767	1,76702 24808 0653	94619 9172 36	3 1329 98 42	1 36 51 00	1 04 77	1 1	0	0
0,39768	1,76703 19427 9825	94616 7842 38	3 1328 61 91	1 36 49 95	1 04 76	1 1	0	0
0,39769	1,76704 14044 7667	94613 6513 76	3 1327 25 41	1 36 48 90	1 04 75	1 1	0	0
0,39770	1,76705 08658 4181	94610 5186 51	3 1325 88 92	1 36 47 85	1 04 74	1 1	0	0
0,39771	1,76706 03268 9368	94607 3860 62	3 1324 52 44	1 36 46 80	1 04 73	1 1	0	0
0,39772	1,76706 97876 3229	94604 2536 10	3 1323 15 97	1 36 45 75	1 04 72	1 1	0	0
0,39773	1,76707 92480 5765	94601 1212 94	3 1321 79 51	1 36 44 70	1 04 71	1 1	0	0
0,39774	1,76708 87081 6978	94597 9891 14	3 1320 43 06	1 36 43 65	1 04 70	1 1	0	0
0,39775	1,76709 81679 6869	94594 8570 71	3 1319 06 62	1 36 42 60	1 04 69	1 1	0	0
0,39776	1,76710 76274 5440	94591 7251 64	3 1317 70 19	1 36 41 55	1 04 68	1 1	0	0
0,39777	1,76711 70866 2692	94588 5933 94	3 1316 33 77	1 36 40 50	1 04 67	1 1	0	0
0,39778	1,76712 65454 8626	94585 4617 60	3 1314 97 37	1 36 39 45	1 04 66	1 1	0	0
0,39779	1,76713 60040 3244	94582 3302 63	3 1313 60 98	1 36 38 40	1 04 65	1 1	0	0
0,39780	1,76714 54622 6547	94579 1989 02	3 1312 24 60	1 36 37 35	1 04 64	1 1	0	0
0,39781	1,76715 49201 8536	94576 0676 77	3 1310 88 23	1 36 36 30	1 04 63	1 1	0	0
0,39782	1,76716 43777 9213	94572 9365 89	3 1309 51 87	1 36 35 25	1 04 62	1 1	0	0
0,39783	1,76717 38350 8579	94569 8056 37	3 1308 15 52	1 36 34 20	1 04 61	1 1	0	0
0,39784	1,76718 32920 6635	94566 6748 21	3 1306 79 18	1 36 33 15	1 04 60	1 1	0	0
0,39785	1,76719 27487 3383	94563 5441 42	3 1305 42 85	1 36 32 10	1 04 59	1 1	0	0
0,39786	1,76720 22050 8824	94560 4135 99	3 1304 06 53	1 36 31 05	1 04 58	1 1	0	0
0,39787	1,76721 16611 2960	94557 2831 92	3 1302 70 22	1 36 30 00	1 04 57	1 1	0	0
0,39788	1,76722 11168 5792	94554 1529 22	3 1301 33 92	1 36 28 95	1 04 56	1 1	0	0
0,39789	1,76723 05722 7321	94551 0227 88	3 1299 97 63	1 36 27 90	1 04 55	1 1	0	0
0,39790	1,76724 00273 7549	94547 8927 90	3 1298 61 35	1 36 26 85	1 04 54	1 1	0	0
0,39791	1,76724 94821 6477	94544 7629 29	3 1297 25 08	1 36 25 80	1 04 53	1 1	0	0
0,39792	1,76725 89366 4106	94541 6332 04	3 1295 88 82	1 36 24 75	1 04 52	1 1	0	0
0,39793	1,76726 83908 0438	94538 5036 15	3 1294 52 57	1 36 23 70	1 04 51	1 1	0	0
0,39794	1,76727 78446 5474	94535 3741 62	3 1293 16 33	1 36 22 65	1 04 50	1 1	0	0
0,39795	1,76728 72981 9216	94532 2448 46	3 1291 80 10	1 36 21 61	1 04 49	1 1	0	0
0,39796	1,76729 67514 1664	94529 1156 66	3 1290 43 88	1 36 20 57	1 04 48	1 1	0	0
0,39797	1,76730 62043 2821	94525 9866 22	3 1289 07 67	1 36 19 53	1 04 47	1 1	0	0
0,39798	1,76731 56569 2687	94522 8577 14	3 1287 71 47	1 36 18 49	1 04 46	1 1	0	0
0,39799	1,76732 51092 1264	94519 7289 43	3 1286 35 29	1 36 17 45	1 04 45	1 1	0	0
0,39800	1,76733 45611 8553	94516 6003 08	3 1284 99 12	1 36 16 41	1 04 44	1 1	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39800	1,76733 45611 8554	94516 6003 03	3 1284 99 14	1,36 16 52	1,04 33	1,0	0	0
0,39801	1,76734 40128 4557	94513 4718 04	3 1283 62 97	1,36 15 48	1,04 32	1,0	0	0
0,39802	1,76735 34641 9275	94510 3434 41	3 1282 26 82	1,36 14 44	1,04 31	1,0	0	0
0,39803	1,76736 29152 2709	94507 2152 14	3 1280 90 68	1,36 13 40	1,04 30	1,0	0	0
0,39804	1,76737 23659 4861	94504 0871 23	3 1279 54 55	1,36 12 36	1,04 29	1,0	0	0
0,39805	1,76738 18163 5732	94500 9591 68	3 1278 18 43	1,36 11 32	1,04 28	1,0	0	0
0,39806	1,76739 12664 5324	94497 8313 50	3 1276 82 32	1,36 10 28	1,04 27	1,0	0	0
0,39807	1,76740 07162 3638	94494 7036 68	3 1275 46 22	1,36 09 24	1,04 26	1,0	0	0
0,39808	1,76741 01657 0675	94491 5761 22	3 1274 10 13	1,36 08 20	1,04 25	1,0	0	0
0,39809	1,76741 96148 6436	94488 4487 12	3 1272 74 05	1,36 07 16	1,04 24	1,0	0	0
0,39810	1,76742 90637 0923	94485 3214 38	3 1271 37 98	1,36 06 12	1,04 23	1,0	0	0
0,39811	1,76743 85122 4137	94482 1943 00	3 1270 01 92	1,36 05 08	1,04 22	1,0	0	0
0,39812	1,76744 79604 6080	94479 0672 98	3 1268 65 87	1,36 04 04	1,04 21	1,0	0	0
0,39813	1,76745 74083 6753	94475 9404 32	3 1267 29 83	1,36 03 00	1,04 20	1,0	0	0
0,39814	1,76746 68559 6157	94472 8137 02	3 1265 93 80	1,36 01 96	1,04 19	1,0	0	0
0,39815	1,76747 63032 4294	94469 6871 08	3 1264 57 78	1,36 00 92	1,04 18	1,0	0	0
0,39816	1,76748 57502 1165	94466 5606 50	3 1263 21 77	1,35 99 88	1,04 17	1,0	0	0
0,39817	1,76749 51968 6772	94463 4343 28	3 1261 85 77	1,35 98 84	1,04 16	1,0	0	0
0,39818	1,76750 46432 1115	94460 3081 42	3 1260 49 78	1,35 97 80	1,04 15	1,0	0	0
0,39819	1,76751 40892 4196	94457 1820 92	3 1259 13 80	1,35 96 76	1,04 14	1,0	0	0
0,39820	1,76752 35349 6017	94454 0561 78	3 1257 77 83	1,35 95 72	1,04 13	1,0	0	0
0,39821	1,76753 29803 6579	94450 9304 00	3 1256 41 87	1,35 94 68	1,04 12	1,0	0	0
0,39822	1,76754 24254 5883	94447 8047 58	3 1255 05 92	1,35 93 64	1,04 11	1,0	0	0
0,39823	1,76755 18702 3931	94444 6792 52	3 1253 69 98	1,35 92 60	1,04 10	1,0	0	0
0,39824	1,76756 13147 0724	94441 5538 82	3 1252 34 05	1,35 91 56	1,04 09	1,0	0	0
0,39825	1,76757 07588 6263	94438 4286 48	3 1250 98 13	1,35 90 52	1,04 08	1,0	0	0
0,39826	1,76758 02027 0549	94435 3035 50	3 1249 62 22	1,35 89 48	1,04 07	1,0	0	0
0,39827	1,76758 96462 3585	94432 1785 88	3 1248 26 33	1,35 88 44	1,04 06	1,0	0	0
0,39828	1,76759 90894 5371	94429 0537 62	3 1246 90 45	1,35 87 40	1,04 05	1,0	0	0
0,39829	1,76760 85323 5909	94425 9290 72	3 1245 54 58	1,35 86 36	1,04 04	1,0	0	0
0,39830	1,76761 79749 5200	94422 8045 17	3 1244 18 72	1,35 85 32	1,04 03	1,0	0	0
0,39831	1,76762 74172 3245	94419 6800 98	3 1242 82 87	1,35 84 28	1,04 02	1,0	0	0
0,39832	1,76763 68592 0046	94416 5558 15	3 1241 47 03	1,35 83 24	1,04 01	1,0	0	0
0,39833	1,76764 63008 5604	94413 4316 68	3 1240 11 20	1,35 82 20	1,04 00	1,0	0	0
0,39834	1,76765 57421 9921	94410 3076 57	3 1238 75 38	1,35 81 16	1,03 99	1,0	0	0
0,39835	1,76766 51832 2998	94407 1837 82	3 1237 39 57	1,35 80 12	1,03 98	1,0	0	0
0,39836	1,76767 46239 4836	94404 0600 42	3 1236 03 77	1,35 79 08	1,03 97	1,0	0	0
0,39837	1,76768 40643 5436	94400 9364 38	3 1234 67 98	1,35 78 04	1,03 96	1,0	0	0
0,39838	1,76769 35044 4800	94397 8129 70	3 1233 32 20	1,35 77 00	1,03 95	1,0	0	0
0,39839	1,76770 29442 2930	94394 6896 38	3 1231 96 43	1,35 75 96	1,03 94	1,0	0	0
0,39840	1,76771 23836 9826	94391 5664 42	3 1230 60 67	1,35 74 92	1,03 93	1,0	0	0
0,39841	1,76772 18228 5490	94388 4433 81	3 1229 24 92	1,35 73 88	1,03 92	1,0	0	0
0,39842	1,76773 12616 9924	94385 3204 56	3 1227 89 18	1,35 72 84	1,03 91	1,0	0	0
0,39843	1,76774 07002 3129	94382 1976 67	3 1226 53 45	1,35 71 80	1,03 90	1,0	0	0
0,39844	1,76775 01384 5106	94379 0750 14	3 1225 17 73	1,35 70 76	1,03 89	1,0	0	0
0,39845	1,76775 95763 5856	94375 9524 96	3 1223 82 02	1,35 69 72	1,03 88	1,0	0	0
0,39846	1,76776 90139 5381	94372 8301 14	3 1222 46 32	1,35 68 68	1,03 87	1,0	0	0
0,39847	1,76777 84512 3682	94369 7078 68	3 1221 10 63	1,35 67 64	1,03 86	1,0	0	0
0,39848	1,76778 78882 0761	94366 5857 57	3 1219 74 95	1,35 66 60	1,03 85	1,0	0	0
0,39849	1,76779 73248 6619	94363 4637 82	3 1218 39 28	1,35 65 56	1,03 84	1,0	0	0
0,39850	1,76780 67612 1257	94360 3419 43	3 1217 03 62	1,35 64 52	1,03 83	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39850	1,76780,67612,1257	94360,3419,43	3,1217,03,62	1,35,64,52	1,03,83	1,0	0	0
0,39851	1,76781,61972,4676	94357,2202,39	3,1215,67,97	1,35,63,48	1,03,82	1,0	0	0
0,39852	1,76782,56329,6878	94354,0986,71	3,1214,32,34	1,35,62,44	1,03,81	1,0	0	0
0,39853	1,76783,50683,7865	94350,9772,39	3,1212,96,72	1,35,61,40	1,03,80	1,0	0	0
0,39854	1,76784,45034,7637	94347,8559,42	3,1211,61,11	1,35,60,36	1,03,79	1,0	0	0
0,39855	1,76785,39382,6196	94344,7347,81	3,1210,25,51	1,35,59,32	1,03,78	1,0	0	0
0,39856	1,76786,33727,3544	94341,6137,55	3,1208,89,92	1,35,58,28	1,03,77	1,0	0	0
0,39857	1,76787,28068,9682	94338,4928,65	3,1207,54,34	1,35,57,24	1,03,76	1,0	0	0
0,39858	1,76788,22407,4611	94335,3721,11	3,1206,18,77	1,35,56,20	1,03,75	1,0	0	0
0,39859	1,76789,16742,8332	94332,2514,92	3,1204,83,21	1,35,55,16	1,03,74	1,0	0	0
0,39860	1,76790,11075,0847	94329,1310,09	3,1203,47,66	1,35,54,12	1,03,73	1,0	0	0
0,39861	1,76791,05404,2157	94326,0106,61	3,1202,12,12	1,35,53,08	1,03,72	1,0	0	0
0,39862	1,76791,99730,2264	94322,8904,49	3,1200,76,59	1,35,52,04	1,03,71	1,0	0	0
0,39863	1,76792,94053,1168	94319,7703,72	3,1199,41,07	1,35,51,00	1,03,70	1,0	0	0
0,39864	1,76793,88372,8872	94316,6504,31	3,1198,05,56	1,35,49,96	1,03,69	1,0	0	0
0,39865	1,76794,82689,5376	94313,5306,25	3,1196,70,06	1,35,48,92	1,03,68	1,0	0	0
0,39866	1,76795,77003,0682	94310,4109,55	3,1195,34,57	1,35,47,88	1,03,67	1,0	0	0
0,39867	1,76796,71313,4792	94307,2914,20	3,1193,99,09	1,35,46,84	1,03,66	1,0	0	0
0,39868	1,76797,65620,7706	94304,1720,21	3,1192,63,62	1,35,45,80	1,03,65	1,0	0	0
0,39869	1,76798,59924,9426	94301,0527,57	3,1191,28,16	1,35,44,76	1,03,64	1,0	0	0
0,39870	1,76799,54225,9954	94297,9336,29	3,1189,92,71	1,35,43,72	1,03,63	1,0	0	0
0,39871	1,76800,48523,9290	94294,8146,36	3,1188,57,27	1,35,42,68	1,03,62	1,0	0	0
0,39872	1,76801,42818,7436	94291,6957,79	3,1187,21,84	1,35,41,64	1,03,61	1,0	0	0
0,39873	1,76802,37110,4394	94288,5770,57	3,1185,86,42	1,35,40,60	1,03,60	1,0	0	0
0,39874	1,76803,31399,0165	94285,4584,71	3,1184,51,01	1,35,39,56	1,03,59	1,0	0	0
0,39875	1,76804,25684,4750	94282,3400,20	3,1183,15,61	1,35,38,52	1,03,58	1,0	0	0
0,39876	1,76805,19966,8150	94279,2217,04	3,1181,80,22	1,35,37,48	1,03,57	1,0	0	0
0,39877	1,76806,14246,0367	94276,1035,24	3,1180,44,85	1,35,36,44	1,03,56	1,0	0	0
0,39878	1,76807,08522,1402	94272,9854,79	3,1179,09,49	1,35,35,40	1,03,55	1,0	0	0
0,39879	1,76808,02795,1257	94269,8675,70	3,1177,74,14	1,35,34,36	1,03,54	1,0	0	0
0,39880	1,76808,97064,9933	94266,7497,96	3,1176,38,80	1,35,33,32	1,03,53	1,0	0	0
0,39881	1,76809,91331,7431	94263,6321,57	3,1175,03,47	1,35,32,28	1,03,52	1,0	0	0
0,39882	1,76810,85595,3753	94260,5146,54	3,1173,68,15	1,35,31,24	1,03,51	1,0	0	0
0,39883	1,76811,79855,8900	94257,3972,86	3,1172,32,84	1,35,30,20	1,03,50	1,0	0	0
0,39884	1,76812,74113,2873	94254,2800,53	3,1170,97,54	1,35,29,17	1,03,49	1,0	0	0
0,39885	1,76813,68367,5674	94251,1629,55	3,1169,62,25	1,35,28,14	1,03,48	1,0	0	0
0,39886	1,76814,62618,7304	94248,0459,93	3,1168,26,97	1,35,27,11	1,03,47	1,0	0	0
0,39887	1,76815,56866,7764	94244,9291,66	3,1166,91,70	1,35,26,08	1,03,46	1,0	0	0
0,39888	1,76816,51111,7056	94241,8124,74	3,1165,56,44	1,35,25,05	1,03,45	1,0	0	0
0,39889	1,76817,45353,5181	94238,6959,18	3,1164,21,19	1,35,24,02	1,03,44	1,0	0	0
0,39890	1,76818,39592,2140	94235,5794,97	3,1162,85,95	1,35,22,99	1,03,43	1,0	0	0
0,39891	1,76819,33827,7935	94232,4632,11	3,1161,50,72	1,35,21,96	1,03,42	1,0	0	0
0,39892	1,76820,28060,2567	94229,3470,60	3,1160,15,50	1,35,20,93	1,03,41	1,0	0	0
0,39893	1,76821,22289,6038	94226,2310,45	3,1158,80,29	1,35,19,90	1,03,40	1,0	0	0
0,39894	1,76822,16515,8348	94223,1151,65	3,1157,45,09	1,35,18,87	1,03,39	1,0	0	0
0,39895	1,76823,10738,9500	94219,9994,20	3,1156,09,90	1,35,17,84	1,03,38	1,0	0	0
0,39896	1,76824,04958,9494	94216,8838,10	3,1154,74,72	1,35,16,81	1,03,37	1,0	0	0
0,39897	1,76824,99175,8332	94213,7683,35	3,1153,39,55	1,35,15,78	1,03,36	1,0	0	0
0,39898	1,76825,93389,6015	94210,6529,95	3,1152,04,39	1,35,14,75	1,03,35	1,0	0	0
0,39899	1,76826,87600,2545	94207,5377,91	3,1150,69,24	1,35,13,72	1,03,34	1,0	0	0
0,39900	1,76827,81807,7923	94204,4227,22	3,1149,34,10	1,35,12,69	1,03,33	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39900	<u>1</u> ,76827 81807 7923	<u>9</u> 4204 4227 22	3 1149 34 10	1 35 12 69	1 03 33	1 0	0	0
0,39901	<u>1</u> ,76828 76012 2150	<u>9</u> 4201 3077 88	3 1147 98 97	1 35 11 66	1 03 32	1 0	0	0
0,39902	<u>1</u> ,76829 70213 5228	<u>9</u> 4198 1929 89	3 1146 63 85	1 35 10 63	1 03 31	1 0	0	0
0,39903	<u>1</u> ,76830 64411 7158	<u>9</u> 4195 0783 25	3 1145 28 74	1 35 09 60	1 03 30	1 0	0	0
0,39904	<u>1</u> ,76831 58606 7941	<u>9</u> 4191 9637 96	3 1143 93 64	1 35 08 57	1 03 29	1 0	0	0
0,39905	<u>1</u> ,76832 52798 7579	<u>9</u> 4188 8494 02	3 1142 58 55	1 35 07 54	1 03 28	1 0	0	0
0,39906	<u>1</u> ,76833 46987 6073	<u>9</u> 4185 7351 43	3 1141 23 47	1 35 06 51	1 03 27	1 0	0	0
0,39907	<u>1</u> ,76834 41173 3424	<u>9</u> 4182 6210 20	3 1139 88 40	1 35 05 48	1 03 26	1 0	0	0
0,39908	<u>1</u> ,76835 35355 9634	<u>9</u> 4179 5070 32	3 1138 53 35	1 35 04 45	1 03 25	1 0	0	0
0,39909	<u>1</u> ,76836 29535 4704	<u>9</u> 4176 3931 79	3 1137 18 31	1 35 03 42	1 03 24	1 0	0	0
0,39910	<u>1</u> ,76837 23711 8636	<u>9</u> 4173 2794 61	3 1135 83 28	1 35 02 39	1 03 23	1 0	0	0
0,39911	<u>1</u> ,76838 17885 1431	<u>9</u> 4170 1658 78	3 1134 48 26	1 35 01 36	1 03 22	1 0	0	0
0,39912	<u>1</u> ,76839 12055 3090	<u>9</u> 4167 0524 30	3 1133 13 25	1 35 00 33	1 03 21	1 0	0	0
0,39913	<u>1</u> ,76840 06222 3614	<u>9</u> 4163 9391 17	3 1131 78 25	1 34 99 30	1 03 20	1 0	0	0
0,39914	<u>1</u> ,76841 00386 3005	<u>9</u> 4160 8259 39	3 1130 43 26	1 34 98 27	1 03 19	1 0	0	0
0,39915	<u>1</u> ,76841 94547 1264	<u>9</u> 4157 7128 96	3 1129 08 28	1 34 97 24	1 03 18	1 0	0	0
0,39916	<u>1</u> ,76842 88704 8393	<u>9</u> 4154 5999 88	3 1127 73 31	1 34 96 21	1 03 17	1 0	0	0
0,39917	<u>1</u> ,76843 82859 4393	<u>9</u> 4151 4872 15	3 1126 38 35	1 34 95 18	1 03 16	1 0	0	0
0,39918	<u>1</u> ,76844 77010 9265	<u>9</u> 4148 3745 77	3 1125 03 40	1 34 94 15	1 03 15	1 0	0	0
0,39919	<u>1</u> ,76845 71159 3011	<u>9</u> 4145 2620 74	3 1123 68 46	1 34 93 12	1 03 14	1 0	0	0
0,39920	<u>1</u> ,76846 65304 5632	<u>9</u> 4142 1497 06	3 1122 33 53	1 34 92 09	1 03 13	1 0	0	0
0,39921	<u>1</u> ,76847 59446 7129	<u>9</u> 4139 0374 72	3 1120 98 61	1 34 91 06	1 03 12	1 0	0	0
0,39922	<u>1</u> ,76848 53585 7504	<u>9</u> 4135 9253 73	3 1119 63 70	1 34 90 03	1 03 11	1 0	0	0
0,39923	<u>1</u> ,76849 47721 6758	<u>9</u> 4132 8134 09	3 1118 28 80	1 34 89 00	1 03 10	1 0	0	0
0,39924	<u>1</u> ,76850 41854 4892	<u>9</u> 4129 7015 80	3 1116 93 91	1 34 87 97	1 03 09	1 0	0	0
0,39925	<u>1</u> ,76851 35984 1908	<u>9</u> 4126 5898 86	3 1115 59 03	1 34 86 94	1 03 08	1 0	0	0
0,39926	<u>1</u> ,76852 30110 7807	<u>9</u> 4123 4783 27	3 1114 24 16	1 34 85 91	1 03 07	1 0	0	0
0,39927	<u>1</u> ,76853 24234 2590	<u>9</u> 4120 3669 03	3 1112 89 30	1 34 84 88	1 03 06	1 0	0	0
0,39928	<u>1</u> ,76854 18354 6259	<u>9</u> 4117 2556 14	3 1111 54 45	1 34 83 85	1 03 05	1 0	0	0
0,39929	<u>1</u> ,76855 12471 8815	<u>9</u> 4114 1444 60	3 1110 19 61	1 34 82 82	1 03 04	1 0	0	0
0,39930	<u>1</u> ,76856 06586 0260	<u>9</u> 4111 0334 40	3 1108 84 78	1 34 81 79	1 03 03	1 0	0	0
0,39931	<u>1</u> ,76857 00697 0594	<u>9</u> 4107 9225 55	3 1107 49 96	1 34 80 76	1 03 02	1 0	0	0
0,39932	<u>1</u> ,76857 94804 9820	<u>9</u> 4104 8118 05	3 1106 15 15	1 34 79 73	1 03 01	1 0	0	0
0,39933	<u>1</u> ,76858 88909 7938	<u>9</u> 4101 7011 90	3 1104 80 35	1 34 78 70	1 03 00	1 0	0	0
0,39934	<u>1</u> ,76859 83011 4950	<u>9</u> 4098 5907 10	3 1103 45 56	1 34 77 67	1 02 99	1 0	0	0
0,39935	<u>1</u> ,76860 77110 0857	<u>9</u> 4095 4803 64	3 1102 10 78	1 34 76 64	1 02 98	1 0	0	0
0,39936	<u>1</u> ,76861 71205 5661	<u>9</u> 4092 3701 53	3 1100 76 01	1 34 75 61	1 02 97	1 0	0	0
0,39937	<u>1</u> ,76862 65297 9363	<u>9</u> 4089 2600 77	3 1099 41 25	1 34 74 58	1 02 96	1 0	0	0
0,39938	<u>1</u> ,76863 59387 1964	<u>9</u> 4086 1501 36	3 1098 06 50	1 34 73 55	1 02 95	1 0	0	0
0,39939	<u>1</u> ,76864 53473 3465	<u>9</u> 4083 0403 30	3 1096 71 76	1 34 72 52	1 02 94	1 0	0	0
0,39940	<u>1</u> ,76865 47556 3868	<u>9</u> 4079 9306 58	3 1095 37 03	1 34 71 49	1 02 93	1 0	0	0
0,39941	<u>1</u> ,76866 41636 3175	<u>9</u> 4076 8211 21	3 1094 02 32	1 34 70 46	1 02 92	1 0	0	0
0,39942	<u>1</u> ,76867 35713 1386	<u>9</u> 4073 7117 19	3 1092 67 62	1 34 69 43	1 02 91	1 0	0	0
0,39943	<u>1</u> ,76868 29786 8503	<u>9</u> 4070 6024 51	3 1091 32 93	1 34 68 40	1 02 90	1 0	0	0
0,39944	<u>1</u> ,76869 23857 4528	<u>9</u> 4067 4933 18	3 1089 98 25	1 34 67 37	1 02 89	1 0	0	0
0,39945	<u>1</u> ,76870 17924 9461	<u>9</u> 4064 3843 20	3 1088 63 58	1 34 66 34	1 02 88	1 0	0	0
0,39946	<u>1</u> ,76871 11989 3304	<u>9</u> 4061 2754 56	3 1087 28 92	1 34 65 31	1 02 87	1 0	0	0
0,39947	<u>1</u> ,76872 06050 6059	<u>9</u> 4058 1667 27	3 1085 94 27	1 34 64 28	1 02 86	1 0	0	0
0,39948	<u>1</u> ,76873 00108 7726	<u>9</u> 4055 0581 33	3 1084 59 63	1 34 63 25	1 02 85	1 0	0	0
0,39949	<u>1</u> ,76873 94163 8307	<u>9</u> 4051 9496 73	3 1083 25 00	1 34 62 22	1 02 84	1 0	0	0
0,39950	<u>1</u> ,76874 88215 7804	<u>9</u> 4048 8413 48	3 1081 90 38	1 34 61 19	1 02 83	1 0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,39950	1,76874,88215,7804	94048,8413,48	3,1081,90,38	1,34,61,19	1,02,83	1,0	0	0
0,39951	1,76875,82264,6217	94045,7331,58	3,1080,55,77	1,34,60,16	1,02,82	1,0	0	0
0,39952	1,76876,76310,3549	94042,6251,02	3,1079,21,17	1,34,59,13	1,02,81	1,0	0	0
0,39953	1,76877,70352,9800	94039,5171,81	3,1077,86,58	1,34,58,10	1,02,80	1,0	0	0
0,39954	1,76878,64392,4972	94036,4093,94	3,1076,52,00	1,34,57,07	1,02,79	1,0	0	0
0,39955	1,76879,58428,9066	94033,3017,42	3,1075,17,43	1,34,56,04	1,02,78	1,0	0	0
0,39956	1,76880,52462,2083	94030,1942,25	3,1073,82,87	1,34,55,01	1,02,77	1,0	0	0
0,39957	1,76881,46492,4025	94027,0868,42	3,1072,48,32	1,34,53,98	1,02,76	1,0	0	0
0,39958	1,76882,40519,4893	94023,9795,94	3,1071,13,78	1,34,52,95	1,02,75	1,0	0	0
0,39959	1,76883,34543,4689	94020,8724,80	3,1069,79,25	1,34,51,92	1,02,74	1,0	0	0
0,39960	1,76884,28564,3414	94017,7655,01	3,1068,44,73	1,34,50,89	1,02,73	1,0	0	0
0,39961	1,76885,22582,1069	94014,6586,56	3,1067,10,22	1,34,49,86	1,02,72	1,0	0	0
0,39962	1,76886,16596,7656	94011,5519,46	3,1065,75,72	1,34,48,83	1,02,71	1,0	0	0
0,39963	1,76887,10608,3175	94008,4453,70	3,1064,41,23	1,34,47,80	1,02,70	1,0	0	0
0,39964	1,76888,04616,7629	94005,3389,29	3,1063,06,75	1,34,46,77	1,02,69	1,0	0	0
0,39965	1,76888,98622,1018	94002,2326,22	3,1061,72,28	1,34,45,74	1,02,68	1,0	0	0
0,39966	1,76889,92624,3344	93999,1264,50	3,1060,37,82	1,34,44,71	1,02,67	1,0	0	0
0,39967	1,76890,86623,4609	93996,0204,12	3,1059,03,37	1,34,43,68	1,02,66	1,0	0	0
0,39968	1,76891,80619,4813	93992,9145,09	3,1057,68,93	1,34,42,65	1,02,65	1,0	0	0
0,39969	1,76892,74612,3958	93989,8087,40	3,1056,34,50	1,34,41,62	1,02,64	1,0	0	0
0,39970	1,76893,68602,2045	93986,7031,06	3,1055,00,08	1,34,40,59	1,02,63	1,0	0	0
0,39971	1,76894,62588,9076	93983,5976,06	3,1053,65,67	1,34,39,56	1,02,62	1,0	0	0
0,39972	1,76895,56572,5052	93980,4922,40	3,1052,31,27	1,34,38,53	1,02,61	1,0	0	0
0,39973	1,76896,50552,9974	93977,3870,09	3,1050,96,88	1,34,37,50	1,02,60	1,0	0	0
0,39974	1,76897,44530,3844	93974,2819,12	3,1049,62,51	1,34,36,47	1,02,59	1,0	0	0
0,39975	1,76898,38504,6663	93971,1769,49	3,1048,28,15	1,34,35,44	1,02,58	1,0	0	0
0,39976	1,76899,32475,8432	93968,0721,21	3,1046,93,80	1,34,34,41	1,02,57	1,0	0	0
0,39977	1,76900,26443,9153	93964,9674,27	3,1045,59,46	1,34,33,38	1,02,56	1,0	0	0
0,39978	1,76901,20408,8827	93961,8628,68	3,1044,25,13	1,34,32,35	1,02,55	1,0	0	0
0,39979	1,76902,14370,7456	93958,7584,43	3,1042,90,81	1,34,31,32	1,02,54	1,0	0	0
0,39980	1,76903,08329,5040	93955,6541,52	3,1041,56,50	1,34,30,29	1,02,53	1,0	0	0
0,39981	1,76904,02285,1582	93952,5499,96	3,1040,22,20	1,34,29,26	1,02,52	1,0	0	0
0,39982	1,76904,96237,7082	93949,4459,74	3,1038,87,91	1,34,28,23	1,02,51	1,0	0	0
0,39983	1,76905,90187,1542	93946,3420,86	3,1037,53,63	1,34,27,20	1,02,50	1,0	0	0
0,39984	1,76906,84133,4963	93943,2383,32	3,1036,19,36	1,34,26,18	1,02,49	1,0	0	0
0,39985	1,76907,78076,7346	93940,1347,13	3,1034,85,10	1,34,25,16	1,02,48	1,0	0	0
0,39986	1,76908,72016,8693	93937,0312,28	3,1033,50,85	1,34,24,14	1,02,47	1,0	0	0
0,39987	1,76909,65953,9005	93933,9278,77	3,1032,16,61	1,34,23,12	1,02,46	1,0	0	0
0,39988	1,76910,59887,8284	93930,8246,60	3,1030,82,38	1,34,22,10	1,02,45	1,0	0	0
0,39989	1,76911,53818,6531	93927,7215,78	3,1029,48,16	1,34,21,08	1,02,44	1,0	0	0
0,39990	1,76912,47746,3747	93924,6186,30	3,1028,13,95	1,34,20,06	1,02,43	1,0	0	0
0,39991	1,76913,41670,9933	93921,5158,16	3,1026,79,75	1,34,19,04	1,02,42	1,0	0	0
0,39992	1,76914,35592,5091	93918,4131,36	3,1025,45,56	1,34,18,02	1,02,41	1,0	0	0
0,39993	1,76915,29510,9222	93915,3105,90	3,1024,11,38	1,34,17,00	1,02,40	1,0	0	0
0,39994	1,76916,23426,2328	93912,2081,79	3,1022,77,21	1,34,15,98	1,02,39	1,0	0	0
0,39995	1,76917,17338,4410	93909,1059,02	3,1021,43,05	1,34,14,96	1,02,38	1,0	0	0
0,39996	1,76918,11247,5469	93906,0037,59	3,1020,08,90	1,34,13,94	1,02,37	1,0	0	0
0,39997	1,76919,05153,5507	93902,9017,50	3,1018,74,76	1,34,12,92	1,02,36	1,0	0	0
0,39998	1,76919,99056,4525	93899,7998,75	3,1017,40,63	1,34,11,90	1,02,35	1,0	0	0
0,39999	1,76920,92956,2524	93896,6981,34	3,1016,06,51	1,34,10,88	1,02,34	1,0	0	0
0,40000	1,76921,86852,9505	93893,5965,27	3,1014,72,40	1,34,09,86	1,02,33	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40000	1,76921,86852,9503	93893,5965,26	3,1014,72,37	1,34,09,91	1,02,27	1,0	0	0
0,40001	1,76922,80746,5468	93890,4950,54	3,1013,38,27	1,34,08,89	1,02,26	1,0	0	0
0,40002	1,76923,74637,0419	93887,3937,16	3,1012,04,18	1,34,07,87	1,02,25	1,0	0	0
0,40003	1,76924,68524,4356	93884,2925,12	3,1010,70,10	1,34,06,85	1,02,24	1,0	0	0
0,40004	1,76925,62408,7281	93881,1914,42	3,1009,36,03	1,34,05,83	1,02,23	1,0	0	0
0,40005	1,76926,56289,9195	93878,0905,06	3,1008,01,97	1,34,04,81	1,02,22	1,0	0	0
0,40006	1,76927,50168,0100	93874,9897,04	3,1006,67,92	1,34,03,79	1,02,21	1,0	0	0
0,40007	1,76928,44042,9997	93871,8890,36	3,1005,33,88	1,34,02,77	1,02,20	1,0	0	0
0,40008	1,76929,37914,8887	93868,7885,02	3,1003,99,85	1,34,01,75	1,02,19	1,0	0	0
0,40009	1,76930,31783,6772	93865,6881,02	3,1002,65,83	1,34,00,73	1,02,18	1,0	0	0
0,40010	1,76931,25649,3653	93862,5878,36	3,1001,31,82	1,33,99,71	1,02,17	1,0	0	0
0,40011	1,76932,19511,9531	93859,4877,04	3,0999,97,82	1,33,98,69	1,02,16	1,0	0	0
0,40012	1,76933,13371,4408	93856,3877,06	3,0998,63,83	1,33,97,67	1,02,15	1,0	0	0
0,40013	1,76934,07227,8285	93853,2878,42	3,0997,29,85	1,33,96,65	1,02,14	1,0	0	0
0,40014	1,76935,01081,1163	93850,1881,12	3,0995,95,88	1,33,95,63	1,02,13	1,0	0	0
0,40015	1,76935,94931,3044	93847,0885,16	3,0994,61,92	1,33,94,61	1,02,12	1,0	0	0
0,40016	1,76936,88778,3929	93843,9890,54	3,0993,27,97	1,33,93,59	1,02,11	1,0	0	0
0,40017	1,76937,82622,3820	93840,8897,26	3,0991,94,03	1,33,92,57	1,02,10	1,0	0	0
0,40018	1,76938,76463,2717	93837,7905,32	3,0990,60,10	1,33,91,55	1,02,09	1,0	0	0
0,40019	1,76939,70301,0622	93834,6914,72	3,0989,26,18	1,33,90,53	1,02,08	1,0	0	0
0,40020	1,76940,64135,7537	93831,5925,46	3,0987,92,27	1,33,89,51	1,02,07	1,0	0	0
0,40021	1,76941,57967,3462	93828,4937,54	3,0986,58,37	1,33,88,49	1,02,06	1,0	0	0
0,40022	1,76942,51795,8400	93825,3950,96	3,0985,24,49	1,33,87,47	1,02,05	1,0	0	0
0,40023	1,76943,45621,2351	93822,2965,72	3,0983,90,62	1,33,86,45	1,02,04	1,0	0	0
0,40024	1,76944,39443,5317	93819,1981,81	3,0982,56,76	1,33,85,43	1,02,03	1,0	0	0
0,40025	1,76945,33262,7299	93816,0999,24	3,0981,22,91	1,33,84,41	1,02,02	1,0	0	0
0,40026	1,76946,27078,8298	93813,0018,01	3,0979,89,07	1,33,83,39	1,02,01	1,0	0	0
0,40027	1,76947,20891,8316	93809,9038,12	3,0978,55,24	1,33,82,37	1,02,00	1,0	0	0
0,40028	1,76948,14701,7354	93806,8059,57	3,0977,21,42	1,33,81,35	1,01,99	1,0	0	0
0,40029	1,76949,08508,5414	93803,7082,36	3,0975,87,61	1,33,80,33	1,01,98	1,0	0	0
0,40030	1,76950,02312,2496	93800,6106,48	3,0974,53,81	1,33,79,31	1,01,97	1,0	0	0
0,40031	1,76950,96112,8602	93797,5131,94	3,0973,20,02	1,33,78,29	1,01,96	1,0	0	0
0,40032	1,76951,89910,3734	93794,4158,74	3,0971,86,24	1,33,77,27	1,01,95	1,0	0	0
0,40033	1,76952,83704,7893	93791,3186,88	3,0970,52,47	1,33,76,25	1,01,94	1,0	0	0
0,40034	1,76953,77496,1080	93788,2216,36	3,0969,18,71	1,33,75,23	1,01,93	1,0	0	0
0,40035	1,76954,71284,3296	93785,1247,17	3,0967,84,96	1,33,74,21	1,01,92	1,0	0	0
0,40036	1,76955,65069,4543	93782,0279,32	3,0966,51,22	1,33,73,19	1,01,91	1,0	0	0
0,40037	1,76956,58851,4822	93778,9312,81	3,0965,17,49	1,33,72,17	1,01,90	1,0	0	0
0,40038	1,76957,52630,4135	93775,8347,64	3,0963,83,77	1,33,71,15	1,01,89	1,0	0	0
0,40039	1,76958,46406,2483	93772,7383,80	3,0962,50,06	1,33,70,13	1,01,88	1,0	0	0
0,40040	1,76959,40178,9867	93769,6421,30	3,0961,16,36	1,33,69,11	1,01,87	1,0	0	0
0,40041	1,76960,33948,6288	93766,5460,14	3,0959,82,67	1,33,68,09	1,01,86	1,0	0	0
0,40042	1,76961,27715,1748	93763,4500,31	3,0958,48,99	1,33,67,07	1,01,85	1,0	0	0
0,40043	1,76962,21478,6248	93760,3541,82	3,0957,15,32	1,33,66,05	1,01,84	1,0	0	0
0,40044	1,76963,15238,9790	93757,2584,67	3,0955,81,66	1,33,65,03	1,01,83	1,0	0	0
0,40045	1,76964,08996,2375	93754,1628,85	3,0954,48,01	1,33,64,01	1,01,82	1,0	0	0
0,40046	1,76965,02750,4004	93751,0674,37	3,0953,14,37	1,33,62,99	1,01,81	1,0	0	0
0,40047	1,76965,96501,4678	93747,9721,23	3,0951,80,74	1,33,61,97	1,01,80	1,0	0	0
0,40048	1,76966,90249,4399	93744,8769,42	3,0950,47,12	1,33,60,95	1,01,79	1,0	0	0
0,40049	1,76967,83994,3168	93741,7818,95	3,0949,13,51	1,33,59,93	1,01,78	1,0	0	0
0,40050	1,76968,77736,0987	93738,6869,81	3,0947,79,91	1,33,58,91	1,01,77	1,0	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40050	$\bar{1},76968,77736,0987$	1,93738,6869,81	$3,0947,79,91$	$1,33,58,91$	$1,01,77$	$1,0$	0	0
0,40051	$\bar{1},76969,71474,7857$	1,93735,5922,01	$3,0946,46,32$	$1,33,57,89$	$1,01,76$	$1,0$	0	0
0,40052	$\bar{1},76970,65210,3779$	1,93732,4975,55	$3,0945,12,74$	$1,33,56,87$	$1,01,75$	$1,0$	0	0
0,40053	$\bar{1},76971,58942,8755$	1,93729,4030,42	$3,0943,79,17$	$1,33,55,85$	$1,01,74$	$1,0$	0	0
0,40054	$\bar{1},76972,52672,2785$	1,93726,3086,63	$3,0942,45,61$	$1,33,54,83$	$1,01,73$	$1,0$	0	0
0,40055	$\bar{1},76973,46398,5872$	1,93723,2144,17	$3,0941,12,06$	$1,33,53,81$	$1,01,72$	$1,0$	0	0
0,40056	$\bar{1},76974,40121,8016$	1,93720,1203,05	$3,0939,78,52$	$1,33,52,79$	$1,01,71$	$1,0$	0	0
0,40057	$\bar{1},76975,33841,9219$	1,93717,0263,26	$3,0938,44,99$	$1,33,51,77$	$1,01,70$	$1,0$	0	0
0,40058	$\bar{1},76976,27558,9482$	1,93713,9324,81	$3,0937,11,47$	$1,33,50,75$	$1,01,69$	$1,0$	0	0
0,40059	$\bar{1},76977,21272,8807$	1,93710,8387,70	$3,0935,77,96$	$1,33,49,73$	$1,01,68$	$1,0$	0	0
0,40060	$\bar{1},76978,14983,7195$	1,93707,7451,92	$3,0934,44,46$	$1,33,48,71$	$1,01,67$	$1,0$	0	0
0,40061	$\bar{1},76979,08691,4647$	1,93704,6517,48	$3,0933,10,97$	$1,33,47,69$	$1,01,66$	$1,0$	0	0
0,40062	$\bar{1},76980,02396,1164$	1,93701,5584,37	$3,0931,77,49$	$1,33,46,67$	$1,01,65$	$1,0$	0	0
0,40063	$\bar{1},76980,96097,6748$	1,93698,4652,60	$3,0930,44,02$	$1,33,45,65$	$1,01,64$	$1,0$	0	0
0,40064	$\bar{1},76981,89796,1401$	1,93695,3722,16	$3,0929,10,56$	$1,33,44,63$	$1,01,63$	$1,0$	0	0
0,40065	$\bar{1},76982,83491,5123$	1,93692,2793,05	$3,0927,77,11$	$1,33,43,61$	$1,01,62$	$1,0$	0	0
0,40066	$\bar{1},76983,77183,7916$	1,93689,1865,28	$3,0926,43,67$	$1,33,42,59$	$1,01,61$	$1,0$	0	0
0,40067	$\bar{1},76984,70872,9781$	1,93686,0938,84	$3,0925,10,24$	$1,33,41,57$	$1,01,60$	$1,0$	0	0
0,40068	$\bar{1},76985,64559,0720$	1,93683,0013,74	$3,0923,76,82$	$1,33,40,55$	$1,01,59$	$1,0$	0	0
0,40069	$\bar{1},76986,58242,0734$	1,93679,9089,97	$3,0922,43,41$	$1,33,39,53$	$1,01,58$	$1,0$	0	0
0,40070	$\bar{1},76987,51921,9824$	1,93676,8167,54	$3,0921,10,01$	$1,33,38,51$	$1,01,57$	$1,0$	0	0
0,40071	$\bar{1},76988,45598,7992$	1,93673,7246,44	$3,0919,76,62$	$1,33,37,49$	$1,01,56$	$1,0$	0	0
0,40072	$\bar{1},76989,39272,5238$	1,93670,6326,67	$3,0918,43,25$	$1,33,36,47$	$1,01,55$	$1,0$	0	0
0,40073	$\bar{1},76990,32943,1565$	1,93667,5408,24	$3,0917,09,89$	$1,33,35,45$	$1,01,54$	$1,0$	0	0
0,40074	$\bar{1},76991,26610,6973$	1,93664,4491,14	$3,0915,76,54$	$1,33,34,43$	$1,01,53$	$1,0$	0	0
0,40075	$\bar{1},76992,20275,1464$	1,93661,3575,37	$3,0914,43,20$	$1,33,33,41$	$1,01,52$	$1,0$	0	0
0,40076	$\bar{1},76993,13936,5039$	1,93658,2660,94	$3,0913,09,87$	$1,33,32,39$	$1,01,51$	$1,0$	0	0
0,40077	$\bar{1},76994,07594,7700$	1,93655,1747,84	$3,0911,76,55$	$1,33,31,37$	$1,01,50$	$1,0$	0	0
0,40078	$\bar{1},76995,01249,9448$	1,93652,0836,07	$3,0910,43,24$	$1,33,30,36$	$1,01,49$	$1,0$	0	0
0,40079	$\bar{1},76995,94902,0284$	1,93648,9925,64	$3,0909,09,94$	$1,33,29,35$	$1,01,48$	$1,0$	0	0
0,40080	$\bar{1},76996,88551,0210$	1,93645,9016,54	$3,0907,76,65$	$1,33,28,34$	$1,01,47$	$1,0$	0	0
0,40081	$\bar{1},76997,82196,9227$	1,93642,8108,77	$3,0906,43,37$	$1,33,27,33$	$1,01,46$	$1,0$	0	0
0,40082	$\bar{1},76998,75839,7336$	1,93639,7202,34	$3,0905,10,10$	$1,33,26,32$	$1,01,45$	$1,0$	0	0
0,40083	$\bar{1},76999,69479,4538$	1,93636,6297,24	$3,0903,76,84$	$1,33,25,31$	$1,01,44$	$1,0$	0	0
0,40084	$\bar{1},77000,63116,0835$	1,93633,5393,47	$3,0902,43,59$	$1,33,24,30$	$1,01,43$	$1,0$	0	0
0,40085	$\bar{1},77001,56749,6228$	1,93630,4491,03	$3,0901,10,35$	$1,33,23,29$	$1,01,42$	$1,0$	0	0
0,40086	$\bar{1},77002,50380,0719$	1,93627,3589,93	$3,0899,77,12$	$1,33,22,28$	$1,01,41$	$1,0$	0	0
0,40087	$\bar{1},77003,44007,4309$	1,93624,2690,16	$3,0898,43,90$	$1,33,21,27$	$1,01,40$	$1,0$	0	0
0,40088	$\bar{1},77004,37631,6999$	1,93621,1791,72	$3,0897,10,69$	$1,33,20,26$	$1,01,39$	$1,0$	0	0
0,40089	$\bar{1},77005,31252,8791$	1,93618,0894,61	$3,0895,77,49$	$1,33,19,25$	$1,01,38$	$1,0$	0	0
0,40090	$\bar{1},77006,24870,9686$	1,93614,9998,84	$3,0894,44,30$	$1,33,18,24$	$1,01,37$	$1,0$	0	0
0,40091	$\bar{1},77007,18485,9685$	1,93611,9104,40	$3,0893,11,12$	$1,33,17,23$	$1,01,36$	$1,0$	0	0
0,40092	$\bar{1},77008,12097,8789$	1,93608,8211,29	$3,0891,77,95$	$1,33,16,22$	$1,01,35$	$1,0$	0	0
0,40093	$\bar{1},77009,05706,7000$	1,93605,7319,51	$3,0890,44,79$	$1,33,15,21$	$1,01,34$	$1,0$	0	0
0,40094	$\bar{1},77009,99312,4320$	1,93602,6429,06	$3,0889,11,64$	$1,33,14,20$	$1,01,33$	$1,0$	0	0
0,40095	$\bar{1},77010,92915,0749$	1,93599,5539,94	$3,0887,78,50$	$1,33,13,19$	$1,01,32$	$1,0$	0	0
0,40096	$\bar{1},77011,86514,6289$	1,93596,4652,16	$3,0886,45,37$	$1,33,12,18$	$1,01,31$	$1,0$	0	0
0,40097	$\bar{1},77012,80111,0941$	1,93593,3765,71	$3,0885,12,25$	$1,33,11,17$	$1,01,30$	$1,0$	0	0
0,40098	$\bar{1},77013,73704,4707$	1,93590,2880,59	$3,0883,79,14$	$1,33,10,16$	$1,01,29$	$1,0$	0	0
0,40099	$\bar{1},77014,67294,7588$	1,93587,1996,80	$3,0882,46,04$	$1,33,09,15$	$1,01,28$	$1,0$	0	0
0,40100	$\bar{1},77015,60881,9585$	1,93584,1114,34	$3,0881,12,95$	$1,33,08,14$	$1,01,27$	$1,0$	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40100	1,77015,60881,9585	93584,1114,34	3,0881,12,95	1,33,08,14	1,01,27	1,0	0	0
0,40101	1,77016,54466,0699	93581,0233,21	3,0879,79,87	1,33,07,13	1,01,26	1,0	0	0
0,40102	1,77017,48047,0932	93577,9353,41	3,0878,46,80	1,33,06,12	1,01,25	1,0	0	0
0,40103	1,77018,41625,0285	93574,8474,94	3,0877,13,74	1,33,05,11	1,01,24	1,0	0	0
0,40104	1,77019,35199,8760	93571,7597,80	3,0875,80,69	1,33,04,10	1,01,23	1,0	0	0
0,40105	1,77020,28771,6358	93568,6721,99	3,0874,47,65	1,33,03,09	1,01,22	1,0	0	0
0,40106	1,77021,22340,3080	93565,5847,51	3,0873,14,62	1,33,02,08	1,01,21	1,0	0	0
0,40107	1,77022,15905,8928	93562,4974,36	3,0871,81,60	1,33,01,07	1,01,20	1,0	0	0
0,40108	1,77023,09468,3902	93559,4102,54	3,0870,48,59	1,33,00,06	1,01,19	1,0	0	0
0,40109	1,77024,03027,8005	93556,3232,05	3,0869,15,59	1,32,99,05	1,01,18	1,0	0	0
0,40110	1,77024,96584,1237	93553,2362,89	3,0867,82,60	1,32,98,04	1,01,17	1,0	0	0
0,40111	1,77025,90137,3600	93550,1495,06	3,0866,49,62	1,32,97,03	1,01,16	1,0	0	0
0,40112	1,77026,83687,5095	93547,0628,56	3,0865,16,65	1,32,96,02	1,01,15	1,0	0	0
0,40113	1,77027,77234,5724	93543,9763,39	3,0863,83,69	1,32,95,01	1,01,14	1,0	0	0
0,40114	1,77028,70778,5487	93540,8899,55	3,0862,50,74	1,32,94,00	1,01,13	1,0	0	0
0,40115	1,77029,64319,4387	93537,8037,04	3,0861,17,80	1,32,92,99	1,01,12	1,0	0	0
0,40116	1,77030,57857,2424	93534,7175,86	3,0859,84,87	1,32,91,98	1,01,11	1,0	0	0
0,40117	1,77031,51391,9600	93531,6316,01	3,0858,51,95	1,32,90,97	1,01,10	1,0	0	0
0,40118	1,77032,44923,5916	93528,5457,49	3,0857,19,04	1,32,89,96	1,01,09	1,0	0	0
0,40119	1,77033,38452,1373	93525,4600,30	3,0855,86,14	1,32,88,95	1,01,08	1,0	0	0
0,40120	1,77034,31977,5973	93522,3744,44	3,0854,53,25	1,32,87,94	1,01,07	1,0	0	0
0,40121	1,77035,25499,9717	93519,2889,91	3,0853,20,37	1,32,86,93	1,01,06	1,0	0	0
0,40122	1,77036,19019,2607	93516,2036,71	3,0851,87,50	1,32,85,92	1,01,05	1,0	0	0
0,40123	1,77037,12535,4644	93513,1184,84	3,0850,54,64	1,32,84,91	1,01,04	1,0	0	0
0,40124	1,77038,06048,5829	93510,0334,29	3,0849,21,79	1,32,83,90	1,01,03	1,0	0	0
0,40125	1,77038,99558,6163	93506,9485,07	3,0847,88,95	1,32,82,89	1,01,02	1,0	0	0
0,40126	1,77039,93065,5648	93503,8637,18	3,0846,56,12	1,32,81,88	1,01,01	1,0	0	0
0,40127	1,77040,86569,4285	93500,7790,62	3,0845,23,30	1,32,80,87	1,01,00	1,0	0	0
0,40128	1,77041,80070,2076	93497,6945,39	3,0843,90,49	1,32,79,86	1,00,99	1,0	0	0
0,40129	1,77042,73567,9021	93494,6101,49	3,0842,57,69	1,32,78,85	1,00,98	1,0	0	0
0,40130	1,77043,67062,5122	93491,5258,91	3,0841,24,90	1,32,77,84	1,00,97	1,0	0	0
0,40131	1,77044,60554,0381	93488,4417,66	3,0839,92,12	1,32,76,83	1,00,96	1,0	0	0
0,40132	1,77045,54042,4799	93485,3577,74	3,0838,59,35	1,32,75,82	1,00,95	1,0	0	0
0,40133	1,77046,47527,8377	93482,2739,15	3,0837,26,59	1,32,74,81	1,00,94	1,0	0	0
0,40134	1,77047,41010,1116	93479,1901,88	3,0835,93,84	1,32,73,80	1,00,93	1,0	0	0
0,40135	1,77048,34489,3018	93476,1065,94	3,0834,61,10	1,32,72,79	1,00,92	1,0	0	0
0,40136	1,77049,27965,4084	93473,0231,33	3,0833,28,37	1,32,71,78	1,00,91	1,0	0	0
0,40137	1,77050,21438,4315	93469,9398,05	3,0831,95,65	1,32,70,77	1,00,90	1,0	0	0
0,40138	1,77051,14908,3713	93466,8566,09	3,0830,62,94	1,32,69,76	1,00,89	1,0	0	0
0,40139	1,77052,08375,2279	93463,7735,46	3,0829,30,24	1,32,68,75	1,00,88	1,0	0	0
0,40140	1,77053,01839,0014	93460,6906,16	3,0827,97,55	1,32,67,74	1,00,87	1,0	0	0
0,40141	1,77053,95299,6920	93457,6078,18	3,0826,64,87	1,32,66,73	1,00,86	1,0	0	0
0,40142	1,77054,88757,2998	93454,5251,53	3,0825,32,20	1,32,65,72	1,00,85	1,0	0	0
0,40143	1,77055,82211,8250	93451,4426,21	3,0823,99,54	1,32,64,71	1,00,84	1,0	0	0
0,40144	1,77056,75663,2676	93448,3602,21	3,0822,66,89	1,32,63,70	1,00,83	1,0	0	0
0,40145	1,77057,69111,6278	93445,2779,54	3,0821,34,25	1,32,62,69	1,00,82	1,0	0	0
0,40146	1,77058,62556,9058	93442,1958,20	3,0820,01,62	1,32,61,68	1,00,81	1,0	0	0
0,40147	1,77059,55999,1016	93439,1138,18	3,0818,69,00	1,32,60,67	1,00,80	1,0	0	0
0,40148	1,77060,49438,2154	93436,0319,49	3,0817,36,39	1,32,59,66	1,00,79	1,0	0	0
0,40149	1,77061,42874,2473	93432,9502,13	3,0816,03,79	1,32,58,65	1,00,78	1,0	0	0
0,40150	1,77062,36307,1975	93429,8686,09	3,0814,71,20	1,32,57,64	1,00,77	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40150	$\bar{1},77062 36307 1975$	$^193429 8686 09$	$3 0814 71 20$	$1 32 57 64$	$1 00 77$	$1 0$	0	0
0,40151	$\bar{1},77063 29737 0661$	$^193426 7871 38$	$3 0813 38 62$	$1 32 56 63$	$1 00 76$	$1 0$	0	0
0,40152	$\bar{1},77064 23163 8532$	$^193423 7057 99$	$3 0812 06 05$	$1 32 55 62$	$1 00 75$	$1 0$	0	0
0,40153	$\bar{1},77065 16587 5590$	$^193420 6245 93$	$3 0810 73 49$	$1 32 54 61$	$1 00 74$	$1 0$	0	0
0,40154	$\bar{1},77066 10008 1836$	$^193417 5435 20$	$3 0809 40 94$	$1 32 53 60$	$1 00 73$	$1 0$	0	0
0,40155	$\bar{1},77067 03425 7271$	$^193414 4625 79$	$3 0808 08 40$	$1 32 52 59$	$1 00 72$	$1 0$	0	0
0,40156	$\bar{1},77067 96840 1897$	$^193411 3817 71$	$3 0806 75 87$	$1 32 51 58$	$1 00 71$	$1 0$	0	0
0,40157	$\bar{1},77068 90251 5715$	$^193408 3010 95$	$3 0805 43 35$	$1 32 50 57$	$1 00 70$	$1 0$	0	0
0,40158	$\bar{1},77069 83659 8726$	$^193405 2205 52$	$3 0804 10 84$	$1 32 49 56$	$1 00 69$	$1 0$	0	0
0,40159	$\bar{1},77070 77065 0932$	$^193402 1401 41$	$3 0802 78 34$	$1 32 48 55$	$1 00 68$	$1 0$	0	0
0,40160	$\bar{1},77071 70467 2333$	$^193399 0598 63$	$3 0801 45 85$	$1 32 47 54$	$1 00 67$	$1 0$	0	0
0,40161	$\bar{1},77072 63866 2932$	$^193395 9797 17$	$3 0800 13 37$	$1 32 46 53$	$1 00 66$	$1 0$	0	0
0,40162	$\bar{1},77073 57262 2729$	$^193392 8997 04$	$3 0798 80 90$	$1 32 45 52$	$1 00 65$	$1 0$	0	0
0,40163	$\bar{1},77074 50655 1726$	$^193389 8198 23$	$3 0797 48 44$	$1 32 44 51$	$1 00 64$	$1 0$	0	0
0,40164	$\bar{1},77075 44044 9924$	$^193386 7400 75$	$3 0796 15 99$	$1 32 43 50$	$1 00 63$	$1 0$	0	0
0,40165	$\bar{1},77076 37431 7325$	$^193383 6604 59$	$3 0794 83 56$	$1 32 42 49$	$1 00 62$	$1 0$	0	0
0,40166	$\bar{1},77077 30815 3930$	$^193380 5809 75$	$3 0793 51 14$	$1 32 41 48$	$1 00 61$	$1 0$	0	0
0,40167	$\bar{1},77078 24195 9740$	$^193377 5016 24$	$3 0792 18 73$	$1 32 40 47$	$1 00 60$	$1 0$	0	0
0,40168	$\bar{1},77079 17573 4756$	$^193374 4224 05$	$3 0790 86 33$	$1 32 39 46$	$1 00 59$	$1 0$	0	0
0,40169	$\bar{1},77080 10947 8980$	$^193371 3433 19$	$3 0789 53 94$	$1 32 38 45$	$1 00 58$	$1 0$	0	0
0,40170	$\bar{1},77081 04319 2413$	$^193368 2643 65$	$3 0788 21 56$	$1 32 37 44$	$1 00 57$	$1 0$	0	0
0,40171	$\bar{1},77081 97687 5057$	$^193365 1855 43$	$3 0786 89 19$	$1 32 36 43$	$1 00 56$	$1 0$	0	0
0,40172	$\bar{1},77082 91052 6912$	$^193362 1068 54$	$3 0785 56 83$	$1 32 35 42$	$1 00 55$	$1 0$	0	0
0,40173	$\bar{1},77083 84414 7981$	$^193359 0282 97$	$3 0784 24 48$	$1 32 34 41$	$1 00 54$	$1 0$	0	0
0,40174	$\bar{1},77084 77773 8264$	$^193355 9498 73$	$3 0782 92 14$	$1 32 33 40$	$1 00 53$	$1 0$	0	0
0,40175	$\bar{1},77085 71129 7763$	$^193352 8715 81$	$3 0781 59 81$	$1 32 32 39$	$1 00 52$	$1 0$	0	0
0,40176	$\bar{1},77086 64482 6479$	$^193349 7934 21$	$3 0780 27 49$	$1 32 31 38$	$1 00 51$	$1 0$	0	0
0,40177	$\bar{1},77087 57832 4413$	$^193346 7153 94$	$3 0778 95 18$	$1 32 30 37$	$1 00 50$	$1 0$	0	0
0,40178	$\bar{1},77088 51179 1567$	$^193343 6374 99$	$3 0777 62 88$	$1 32 29 37$	$1 00 49$	$1 0$	0	0
0,40179	$\bar{1},77089 44522 7942$	$^193340 5597 36$	$3 0776 30 59$	$1 32 28 37$	$1 00 48$	$1 0$	0	0
0,40180	$\bar{1},77090 37863 3539$	$^193337 4821 05$	$3 0774 98 31$	$1 32 27 37$	$1 00 47$	$1 0$	0	0
0,40181	$\bar{1},77091 31200 8360$	$^193334 4046 07$	$3 0773 66 04$	$1 32 26 37$	$1 00 46$	$1 0$	0	0
0,40182	$\bar{1},77092 24535 2406$	$^193331 3272 41$	$3 0772 33 78$	$1 32 25 37$	$1 00 45$	$1 0$	0	0
0,40183	$\bar{1},77093 17866 5678$	$^193328 2500 07$	$3 0771 01 53$	$1 32 24 37$	$1 00 44$	$1 0$	0	0
0,40184	$\bar{1},77094 11194 8178$	$^193325 1729 05$	$3 0769 69 29$	$1 32 23 37$	$1 00 43$	$1 0$	0	0
0,40185	$\bar{1},77095 04519 9907$	$^193322 0959 36$	$3 0768 37 06$	$1 32 22 37$	$1 00 42$	$1 0$	0	0
0,40186	$\bar{1},77095 97842 0866$	$^193319 0190 99$	$3 0767 04 84$	$1 32 21 37$	$1 00 41$	$1 0$	0	0
0,40187	$\bar{1},77096 91161 1057$	$^193315 9423 94$	$3 0765 72 63$	$1 32 20 37$	$1 00 40$	$1 0$	0	0
0,40188	$\bar{1},77097 84477 0481$	$^193312 8658 21$	$3 0764 40 43$	$1 32 19 37$	$1 00 39$	$1 0$	0	0
0,40189	$\bar{1},77098 77789 9139$	$^193309 7893 81$	$3 0763 08 24$	$1 32 18 37$	$1 00 38$	$1 0$	0	0
0,40190	$\bar{1},77099 71099 7033$	$^193306 7130 73$	$3 0761 76 06$	$1 32 17 37$	$1 00 37$	$1 0$	0	0
0,40191	$\bar{1},77100 64406 4164$	$^193303 6368 97$	$3 0760 43 89$	$1 32 16 37$	$1 00 36$	$1 0$	0	0
0,40192	$\bar{1},77101 57710 0533$	$^193300 5608 53$	$3 0759 11 73$	$1 32 15 37$	$1 00 35$	$1 0$	0	0
0,40193	$\bar{1},77102 51010 6142$	$^193297 4849 41$	$3 0757 79 58$	$1 32 14 37$	$1 00 34$	$1 0$	0	0
0,40194	$\bar{1},77103 44308 0991$	$^193294 4091 61$	$3 0756 47 44$	$1 32 13 37$	$1 00 33$	$1 0$	0	0
0,40195	$\bar{1},77104 37602 5083$	$^193291 3335 14$	$3 0755 15 31$	$1 32 12 37$	$1 00 32$	$1 0$	0	0
0,40196	$\bar{1},77105 30893 8418$	$^193288 2579 99$	$3 0753 83 19$	$1 32 11 37$	$1 00 31$	$1 0$	0	0
0,40197	$\bar{1},77106 24182 0998$	$^193285 1826 16$	$3 0752 51 08$	$1 32 10 37$	$1 00 30$	$1 0$	0	0
0,40198	$\bar{1},77107 17467 2824$	$^193282 1073 65$	$3 0751 18 98$	$1 32 09 37$	$1 00 29$	$1 0$	0	0
0,40199	$\bar{1},77108 10749 3898$	$^193279 0322 46$	$3 0749 86 89$	$1 32 08 37$	$1 00 28$	$1 0$	0	0
0,40200	$\bar{1},77109 04028 4220$	$^193275 9572 59$	$3 0748 54 81$	$1 32 07 37$	$1 00 27$	$1 0$	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40200	1,77109,04028,4223	93275,9572,58	3,0748,54,74	1,32,07,37	1,00,26	1,0	0	0
0,40201	1,77109,97304,3796	93272,8824,03	3,0747,22,67	1,32,06,37	1,00,25	1,0	0	0
0,40202	1,77110,90577,2620	93269,8076,80	3,0745,90,61	1,32,05,37	1,00,24	1,0	0	0
0,40203	1,77111,83847,0697	93266,7330,89	3,0744,58,56	1,32,04,37	1,00,23	1,0	0	0
0,40204	1,77112,77113,8028	93263,6586,30	3,0743,26,52	1,32,03,37	1,00,22	1,0	0	0
0,40205	1,77113,70377,4614	93260,5843,03	3,0741,94,49	1,32,02,37	1,00,21	1,0	0	0
0,40206	1,77114,63638,0457	93257,5101,09	3,0740,62,47	1,32,01,37	1,00,20	1,0	0	0
0,40207	1,77115,56895,5558	93254,4360,47	3,0739,30,46	1,32,00,37	1,00,19	1,0	0	0
0,40208	1,77116,50149,9918	93251,3621,17	3,0737,98,46	1,31,99,37	1,00,18	1,0	0	0
0,40209	1,77117,43401,3539	93248,2883,19	3,0736,66,47	1,31,98,37	1,00,17	1,0	0	0
0,40210	1,77118,36649,6422	93245,2146,53	3,0735,34,49	1,31,97,37	1,00,16	1,0	0	0
0,40211	1,77119,29894,8569	93242,1411,19	3,0734,02,52	1,31,96,37	1,00,15	1,0	0	0
0,40212	1,77120,23136,9980	93239,0677,16	3,0732,70,56	1,31,95,37	1,00,14	1,0	0	0
0,40213	1,77121,16376,0657	93235,9944,45	3,0731,38,61	1,31,94,37	1,00,13	1,0	0	0
0,40214	1,77122,09612,0601	93232,9213,06	3,0730,06,67	1,31,93,37	1,00,12	1,0	0	0
0,40215	1,77123,02844,9814	93229,8482,99	3,0728,74,74	1,31,92,37	1,00,11	1,0	0	0
0,40216	1,77123,96074,8297	93226,7754,24	3,0727,42,82	1,31,91,37	1,00,10	1,0	0	0
0,40217	1,77124,89301,6051	93223,7026,81	3,0726,10,91	1,31,90,37	1,00,09	1,0	0	0
0,40218	1,77125,82525,3078	93220,6300,70	3,0724,79,01	1,31,89,37	1,00,08	1,0	0	0
0,40219	1,77126,75745,9379	93217,5575,91	3,0723,47,12	1,31,88,37	1,00,07	1,0	0	0
0,40220	1,77127,68963,4955	93214,4852,44	3,0722,15,24	1,31,87,37	1,00,06	1,0	0	0
0,40221	1,77128,62177,9807	93211,4130,29	3,0720,83,37	1,31,86,37	1,00,05	1,0	0	0
0,40222	1,77129,55389,3937	93208,3409,46	3,0719,51,51	1,31,85,37	1,00,04	1,0	0	0
0,40223	1,77130,48597,7346	93205,2689,94	3,0718,19,66	1,31,84,37	1,00,03	1,0	0	0
0,40224	1,77131,41803,0036	93202,1971,74	3,0716,87,82	1,31,83,37	1,00,02	1,0	0	0
0,40225	1,77132,35005,2008	93199,1254,86	3,0715,55,99	1,31,82,37	1,00,01	1,0	0	0
0,40226	1,77133,28204,3263	93196,0539,30	3,0714,24,17	1,31,81,37	1,00,00	1,0	0	0
0,40227	1,77134,21400,3802	93192,9825,06	3,0712,92,36	1,31,80,37	99,99	1,0	0	0
0,40228	1,77135,14593,3627	93189,9112,14	3,0711,60,56	1,31,79,37	99,98	1,0	0	0
0,40229	1,77136,07783,2739	93186,8400,53	3,0710,28,77	1,31,78,37	99,97	1,0	0	0
0,40230	1,77137,00970,1140	93183,7690,24	3,0708,96,99	1,31,77,37	99,96	1,0	0	0
0,40231	1,77137,94153,8830	93180,6981,27	3,0707,65,22	1,31,76,37	99,95	1,0	0	0
0,40232	1,77138,87334,5811	93177,6273,62	3,0706,33,46	1,31,75,37	99,94	1,0	0	0
0,40233	1,77139,80512,2085	93174,5567,29	3,0705,01,71	1,31,74,37	99,93	1,0	0	0
0,40234	1,77140,73686,7652	93171,4862,27	3,0703,69,97	1,31,73,37	99,92	1,0	0	0
0,40235	1,77141,66858,2514	93168,4158,57	3,0702,38,24	1,31,72,37	99,91	1,0	0	0
0,40236	1,77142,60026,6673	93165,3456,19	3,0701,06,52	1,31,71,37	99,90	1,0	0	0
0,40237	1,77143,53192,0129	93162,2755,12	3,0699,74,81	1,31,70,37	99,89	1,0	0	0
0,40238	1,77144,46354,2884	93159,2055,37	3,0698,43,11	1,31,69,37	99,88	1,0	0	0
0,40239	1,77145,39513,4939	93156,1356,94	3,0697,11,42	1,31,68,37	99,87	1,0	0	0
0,40240	1,77146,32669,6296	93153,0659,83	3,0695,79,74	1,31,67,37	99,86	1,0	0	0
0,40241	1,77147,25822,6956	93149,9964,03	3,0694,48,07	1,31,66,37	99,85	1,0	0	0
0,40242	1,77148,18972,6920	93146,9269,55	3,0693,16,41	1,31,65,37	99,84	1,0	0	0
0,40243	1,77149,12119,6190	93143,8576,39	3,0691,84,76	1,31,64,37	99,83	1,0	0	0
0,40244	1,77150,05263,4766	93140,7884,54	3,0690,53,12	1,31,63,37	99,82	1,0	0	0
0,40245	1,77150,98404,2651	93137,7194,01	3,0689,21,49	1,31,62,37	99,81	1,0	0	0
0,40246	1,77151,91541,9845	93134,6504,80	3,0687,89,87	1,31,61,37	99,80	1,0	0	0
0,40247	1,77152,84676,6350	93131,5816,90	3,0686,58,26	1,31,60,37	99,79	1,0	0	0
0,40248	1,77153,77808,2167	93128,5130,32	3,0685,26,66	1,31,59,37	99,78	1,0	0	0
0,40249	1,77154,70936,7297	93125,4445,05	3,0683,95,07	1,31,58,37	99,77	1,0	0	0
0,40250	1,77155,64062,1742	93122,3761,10	3,0682,63,49	1,31,57,37	99,76	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40250	<u>1</u> ,77155 64062 1742	<u>9</u> 3122 3761 10	3 0682 63 49	1 31 57 37	99 76	1 0	0	0
0,40251	<u>1</u> ,77156 57184 5503	<u>9</u> 3119 3078 47	3 0681 31 92	1 31 56 37	99 75	1 0	0	0
0,40252	<u>1</u> ,77157 50303 8581	<u>9</u> 3116 2397 15	3 0680 00 36	1 31 55 37	99 74	1 0	0	0
0,40253	<u>1</u> ,77158 43420 0978	<u>9</u> 3113 1717 15	3 0678 68 81	1 31 54 37	99 73	1 0	0	0
0,40254	<u>1</u> ,77159 36533 2695	<u>9</u> 3110 1038 46	3 0677 37 27	1 31 53 37	99 72	1 0	0	0
0,40255	<u>1</u> ,77160 29643 3733	<u>9</u> 3107 0361 09	3 0676 05 74	1 31 52 37	99 71	1 0	0	0
0,40256	<u>1</u> ,77161 22750 4094	<u>9</u> 3103 9685 03	3 0674 74 22	1 31 51 37	99 70	1 0	0	0
0,40257	<u>1</u> ,77162 15854 3779	<u>9</u> 3100 9010 29	3 0673 42 71	1 31 50 37	99 69	1 0	0	0
0,40258	<u>1</u> ,77163 08955 2789	<u>9</u> 3097 8336 86	3 0672 11 21	1 31 49 37	99 68	1 0	0	0
0,40259	<u>1</u> ,77164 02053 1126	<u>9</u> 3094 7664 75	3 0670 79 72	1 31 48 37	99 67	1 0	0	0
0,40260	<u>1</u> ,77164 95147 8791	<u>9</u> 3091 6993 95	3 0669 48 24	1 31 47 37	99 66	1 0	0	0
0,40261	<u>1</u> ,77165 88239 5785	<u>9</u> 3088 6324 47	3 0668 16 77	1 31 46 37	99 65	1 0	0	0
0,40262	<u>1</u> ,77166 81328 2109	<u>9</u> 3085 5656 30	3 0666 85 31	1 31 45 37	99 64	1 0	0	0
0,40263	<u>1</u> ,77167 74413 7765	<u>9</u> 3082 4989 45	3 0665 53 86	1 31 44 37	99 63	1 0	0	0
0,40264	<u>1</u> ,77168 67496 2754	<u>9</u> 3079 4323 91	3 0664 22 42	1 31 43 37	99 62	1 0	0	0
0,40265	<u>1</u> ,77169 60575 7078	<u>9</u> 3076 3659 69	3 0662 90 99	1 31 42 37	99 61	1 0	0	0
0,40266	<u>1</u> ,77170 53652 0738	<u>9</u> 3073 2996 78	3 0661 59 57	1 31 41 37	99 60	1 0	0	0
0,40267	<u>1</u> ,77171 46725 3735	<u>9</u> 3070 2335 18	3 0660 28 16	1 31 40 37	99 59	1 0	0	0
0,40268	<u>1</u> ,77172 39795 6070	<u>9</u> 3067 1674 90	3 0658 96 76	1 31 39 37	99 58	1 0	0	0
0,40269	<u>1</u> ,77173 32862 7745	<u>9</u> 3064 1015 93	3 0657 65 37	1 31 38 37	99 57	1 0	0	0
0,40270	<u>1</u> ,77174 25926 8761	<u>9</u> 3061 0358 28	3 0656 33 99	1 31 37 37	99 56	1 0	0	0
0,40271	<u>1</u> ,77175 18987 9119	<u>9</u> 3057 9701 94	3 0655 02 62	1 31 36 37	99 55	1 0	0	0
0,40272	<u>1</u> ,77176 12045 8821	<u>9</u> 3054 9046 91	3 0653 71 26	1 31 35 37	99 54	1 0	0	0
0,40273	<u>1</u> ,77177 05100 7868	<u>9</u> 3051 8393 20	3 0652 39 91	1 31 34 37	99 53	1 0	0	0
0,40274	<u>1</u> ,77177 98152 6261	<u>9</u> 3048 7740 80	3 0651 08 57	1 31 33 37	99 52	1 0	0	0
0,40275	<u>1</u> ,77178 91201 4002	<u>9</u> 3045 7089 71	3 0649 77 24	1 31 32 37	99 51	1 0	0	0
0,40276	<u>1</u> ,77179 84247 1092	<u>9</u> 3042 6439 94	3 0648 45 92	1 31 31 37	99 50	1 0	0	0
0,40277	<u>1</u> ,77180 77289 7532	<u>9</u> 3039 5791 48	3 0647 14 61	1 31 30 38	99 49	1 0	0	0
0,40278	<u>1</u> ,77181 70329 3323	<u>9</u> 3036 5144 33	3 0645 83 31	1 31 29 39	99 48	1 0	0	0
0,40279	<u>1</u> ,77182 63365 8467	<u>9</u> 3033 4498 50	3 0644 52 02	1 31 28 40	99 47	1 0	0	0
0,40280	<u>1</u> ,77183 56399 2966	<u>9</u> 3030 3853 98	3 0643 20 74	1 31 27 41	99 46	1 0	0	0
0,40281	<u>1</u> ,77184 49429 6820	<u>9</u> 3027 3210 77	3 0641 89 47	1 31 26 42	99 45	1 0	0	0
0,40282	<u>1</u> ,77185 42457 0031	<u>9</u> 3024 2568 88	3 0640 58 21	1 31 25 43	99 44	1 0	0	0
0,40283	<u>1</u> ,77186 35481 2600	<u>9</u> 3021 1928 30	3 0639 26 96	1 31 24 44	99 43	1 0	0	0
0,40284	<u>1</u> ,77187 28502 4528	<u>9</u> 3018 1289 03	3 0637 95 72	1 31 23 45	99 42	1 0	0	0
0,40285	<u>1</u> ,77188 21520 5817	<u>9</u> 3015 0651 07	3 0636 64 49	1 31 22 46	99 41	1 0	0	0
0,40286	<u>1</u> ,77189 14535 6468	<u>9</u> 3012 0014 43	3 0635 33 27	1 31 21 47	99 40	1 0	0	0
0,40287	<u>1</u> ,77190 07547 6482	<u>9</u> 3008 9379 10	3 0634 02 06	1 31 20 48	99 39	1 0	0	0
0,40288	<u>1</u> ,77191 00556 5861	<u>9</u> 3005 8745 08	3 0632 70 86	1 31 19 49	99 38	1 0	0	0
0,40289	<u>1</u> ,77191 93562 4606	<u>9</u> 3002 8112 37	3 0631 39 67	1 31 18 50	99 37	1 0	0	0
0,40290	<u>1</u> ,77192 86565 2718	<u>9</u> 2999 7480 97	3 0630 08 49	1 31 17 51	99 36	1 0	0	0
0,40291	<u>1</u> ,77193 79565 0199	<u>9</u> 2996 6850 89	3 0628 77 31	1 31 16 52	99 35	1 0	0	0
0,40292	<u>1</u> ,77194 72561 7050	<u>9</u> 2993 6222 12	3 0627 46 14	1 31 15 53	99 34	1 0	0	0
0,40293	<u>1</u> ,77195 65555 3272	<u>9</u> 2990 5594 66	3 0626 14 98	1 31 14 54	99 33	1 0	0	0
0,40294	<u>1</u> ,77196 58545 8867	<u>9</u> 2987 4968 51	3 0624 83 83	1 31 13 55	99 32	1 0	0	0
0,40295	<u>1</u> ,77197 51533 3836	<u>9</u> 2984 4343 67	3 0623 52 69	1 31 12 56	99 31	1 0	0	0
0,40296	<u>1</u> ,77198 44517 8180	<u>9</u> 2981 3720 14	3 0622 21 56	1 31 11 57	99 30	1 0	0	0
0,40297	<u>1</u> ,77199 37499 1900	<u>9</u> 2978 3097 92	3 0620 90 44	1 31 10 58	99 29	1 0	0	0
0,40298	<u>1</u> ,77200 30477 4998	<u>9</u> 2975 2477 02	3 0619 59 33	1 31 09 59	99 28	1 0	0	0
0,40299	<u>1</u> ,77201 23452 7475	<u>9</u> 2972 1857 43	3 0618 28 23	1 31 08 60	99 27	1 0	0	0
0,40300	<u>1</u> ,77202 16424 9332	<u>9</u> 2969 1239 15	3 0616 97 14	1 31 07 61	99 26	1 0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40300	1,77202 16424 9332	92969 1239 15	3,0616 97 14	1,31 07 61	99 26	1,0	0	0
0,40301	1,77203 09394 0571	92966 0622 18	3,0615 66 06	1,31 06 62	99 25	1,0	0	0
0,40302	1,77204 02360 1193	92963 0006 52	3,0614 34 99	1,31 05 63	99 24	1,0	0	0
0,40303	1,77204 95323 1200	92959 9392 17	3,0613 03 93	1,31 04 64	99 23	1,0	0	0
0,40304	1,77205 88283 0592	92956 8779 13	3,0611 72 88	1,31 03 65	99 22	1,0	0	0
0,40305	1,77206 81239 9371	92953 8167 40	3,0610 41 84	1,31 02 66	99 21	1,0	0	0
0,40306	1,77207 74193 7538	92950 7556 98	3,0609 10 81	1,31 01 67	99 20	1,0	0	0
0,40307	1,77208 67144 5095	92947 6947 87	3,0607 79 79	1,31 00 68	99 19	1,0	0	0
0,40308	1,77209 60092 2043	92944 6340 07	3,0606 48 78	1,30 99 69	99 18	1,0	0	0
0,40309	1,77210 53036 8383	92941 5733 58	3,0605 17 78	1,30 98 70	99 17	1,0	0	0
0,40310	1,77211 45978 4117	92938 5128 40	3,0603 86 79	1,30 97 71	99 16	1,0	0	0
0,40311	1,77212 38916 9245	92935 4524 53	3,0602 55 81	1,30 96 72	99 15	1,0	0	0
0,40312	1,77213 31852 3770	92932 3921 97	3,0601 24 84	1,30 95 73	99 14	1,0	0	0
0,40313	1,77214 24784 7692	92929 3320 72	3,0599 93 88	1,30 94 74	99 13	1,0	0	0
0,40314	1,77215 17714 1013	92926 2720 78	3,0598 62 93	1,30 93 75	99 12	1,0	0	0
0,40315	1,77216 10640 3734	92923 2122 15	3,0597 31 99	1,30 92 76	99 11	1,0	0	0
0,40316	1,77217 03563 5856	92920 1524 83	3,0596 01 06	1,30 91 77	99 10	1,0	0	0
0,40317	1,77217 96483 7381	92917 0928 82	3,0594 70 14	1,30 90 78	99 09	1,0	0	0
0,40318	1,77218 89400 8310	92914 0334 12	3,0593 39 23	1,30 89 79	99 08	1,0	0	0
0,40319	1,77219 82314 8644	92910 9740 73	3,0592 08 33	1,30 88 80	99 07	1,0	0	0
0,40320	1,77220 75225 8385	92907 9148 65	3,0590 77 44	1,30 87 81	99 06	1,0	0	0
0,40321	1,77221 68133 7534	92904 8557 88	3,0589 46 56	1,30 86 82	99 05	1,0	0	0
0,40322	1,77222 61038 6092	92901 7968 41	3,0588 15 69	1,30 85 83	99 04	1,0	0	0
0,40323	1,77223 53940 4060	92898 7380 25	3,0586 84 83	1,30 84 84	99 03	1,0	0	0
0,40324	1,77224 46839 1440	92895 6793 40	3,0585 53 98	1,30 83 85	99 02	1,0	0	0
0,40325	1,77225 39734 8233	92892 6207 86	3,0584 23 14	1,30 82 86	99 01	1,0	0	0
0,40326	1,77226 32627 4441	92889 5623 63	3,0582 92 31	1,30 81 87	99 00	1,0	0	0
0,40327	1,77227 25517 0065	92886 5040 71	3,0581 61 49	1,30 80 88	98 99	1,0	0	0
0,40328	1,77228 18403 5106	92883 4459 10	3,0580 30 68	1,30 79 89	98 98	1,0	0	0
0,40329	1,77229 11286 9565	92880 3878 79	3,0578 99 88	1,30 78 90	98 97	1,0	0	0
0,40330	1,77230 04167 3444	92877 3299 79	3,0577 69 09	1,30 77 91	98 96	1,0	0	0
0,40331	1,77230 97044 6744	92874 2722 10	3,0576 38 31	1,30 76 92	98 95	1,0	0	0
0,40332	1,77231 89918 9466	92871 2145 72	3,0575 07 54	1,30 75 93	98 94	1,0	0	0
0,40333	1,77232 82790 1612	92868 1570 64	3,0573 76 78	1,30 74 94	98 93	1,0	0	0
0,40334	1,77233 75658 3183	92865 0996 87	3,0572 46 03	1,30 73 95	98 92	1,0	0	0
0,40335	1,77234 68523 4180	92862 0424 41	3,0571 15 29	1,30 72 96	98 91	1,0	0	0
0,40336	1,77235 61385 4604	92858 9853 26	3,0569 84 56	1,30 71 97	98 90	1,0	0	0
0,40337	1,77236 54244 4457	92855 9283 41	3,0568 53 84	1,30 70 98	98 89	1,0	0	0
0,40338	1,77237 47100 3740	92852 8714 87	3,0567 23 13	1,30 69 99	98 88	1,0	0	0
0,40339	1,77238 39953 2455	92849 8147 64	3,0565 92 43	1,30 69 00	98 87	1,0	0	0
0,40340	1,77239 32803 0603	92846 7581 72	3,0564 61 74	1,30 68 01	98 86	1,0	0	0
0,40341	1,77240 25649 8185	92843 7017 10	3,0563 31 06	1,30 67 02	98 85	1,0	0	0
0,40342	1,77241 18493 5202	92840 6453 79	3,0562 00 39	1,30 66 03	98 84	1,0	0	0
0,40343	1,77242 11334 1656	92837 5891 79	3,0560 69 73	1,30 65 04	98 83	1,0	0	0
0,40344	1,77243 04171 7548	92834 5331 09	3,0559 39 08	1,30 64 05	98 82	1,0	0	0
0,40345	1,77243 97006 2879	92831 4771 70	3,0558 08 44	1,30 63 06	98 81	1,0	0	0
0,40346	1,77244 89837 7651	92828 4213 62	3,0556 77 81	1,30 62 07	98 80	1,0	0	0
0,40347	1,77245 82666 1865	92825 3656 84	3,0555 47 19	1,30 61 08	98 79	1,0	0	0
0,40348	1,77246 75491 5522	92822 3101 37	3,0554 16 58	1,30 60 09	98 78	1,0	0	0
0,40349	1,77247 68313 8623	92819 2547 20	3,0552 85 98	1,30 59 10	98 77	1,0	0	0
0,40350	1,77248 61133 1170	92816 1994 34	3,0551 55 39	1,30 58 11	98 76	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40350	1,77248 61133 1170	92816 1994 34	3,0551 55 39	1,30 58 11	98 76	1,0	0	0
0,40351	1,77249 53949 3164	92813 1442 79	3,0550 24 81	1,30 57 12	98 75	1,0	0	0
0,40352	1,77250 46762 4607	92810 0892 54	3,0548 94 24	1,30 56 13	98 74	1,0	0	0
0,40353	1,77251 39572 5500	92807 0343 60	3,0547 63 68	1,30 55 14	98 73	1,0	0	0
0,40354	1,77252 32379 5844	92803 9795 96	3,0546 33 13	1,30 54 15	98 72	1,0	0	0
0,40355	1,77253 25183 5640	92800 9249 63	3,0545 02 59	1,30 53 16	98 71	1,0	0	0
0,40356	1,77254 17984 4890	92797 8704 60	3,0543 72 06	1,30 52 17	98 70	1,0	0	0
0,40357	1,77255 10782 3595	92794 8160 88	3,0542 41 54	1,30 51 18	98 69	1,0	0	0
0,40358	1,77256 03577 1756	92791 7618 46	3,0541 11 03	1,30 50 19	98 68	1,0	0	0
0,40359	1,77256 96368 9374	92788 7077 35	3,0539 80 53	1,30 49 20	98 67	1,0	0	0
0,40360	1,77257 89157 6451	92785 6537 54	3,0538 50 04	1,30 48 21	98 66	1,0	0	0
0,40361	1,77258 81943 2989	92782 5999 04	3,0537 19 56	1,30 47 22	98 65	1,0	0	0
0,40362	1,77259 74725 8988	92779 5461 84	3,0535 89 09	1,30 46 23	98 64	1,0	0	0
0,40363	1,77260 67505 4450	92776 4925 95	3,0534 58 63	1,30 45 24	98 63	1,0	0	0
0,40364	1,77261 60281 9376	92773 4391 36	3,0533 28 18	1,30 44 25	98 62	1,0	0	0
0,40365	1,77262 53055 3767	92770 3858 08	3,0531 97 74	1,30 43 26	98 61	1,0	0	0
0,40366	1,77263 45825 7625	92767 3326 10	3,0530 67 31	1,30 42 27	98 60	1,0	0	0
0,40367	1,77264 38593 0951	92764 2795 43	3,0529 36 89	1,30 41 28	98 59	1,0	0	0
0,40368	1,77265 31357 3746	92761 2266 06	3,0528 06 48	1,30 40 29	98 58	1,0	0	0
0,40369	1,77266 24118 6012	92758 1738 00	3,0526 76 08	1,30 39 30	98 57	1,0	0	0
0,40370	1,77267 16876 7750	92755 1211 24	3,0525 45 69	1,30 38 31	98 56	1,0	0	0
0,40371	1,77268 09631 8961	92752 0685 78	3,0524 15 31	1,30 37 32	98 55	1,0	0	0
0,40372	1,77269 02383 9647	92749 0161 63	3,0522 84 94	1,30 36 33	98 54	1,0	0	0
0,40373	1,77269 95132 9809	92745 9638 78	3,0521 54 58	1,30 35 34	98 53	1,0	0	0
0,40374	1,77270 87878 9448	92742 9117 23	3,0520 24 23	1,30 34 35	98 52	1,0	0	0
0,40375	1,77271 80621 8565	92739 8596 99	3,0518 93 89	1,30 33 36	98 51	1,0	0	0
0,40376	1,77272 73361 7162	92736 8078 05	3,0517 63 56	1,30 32 37	98 50	1,0	0	0
0,40377	1,77273 66098 5240	92733 7560 41	3,0516 33 24	1,30 31 39	98 49	1,0	0	0
0,40378	1,77274 58832 2800	92730 7044 08	3,0515 02 93	1,30 30 41	98 48	1,0	0	0
0,40379	1,77275 51562 9844	92727 6529 05	3,0513 72 63	1,30 29 43	98 47	1,0	0	0
0,40380	1,77276 44290 6373	92724 6015 32	3,0512 42 34	1,30 28 45	98 46	1,0	0	0
0,40381	1,77277 37015 2388	92721 5502 90	3,0511 12 06	1,30 27 47	98 45	1,0	0	0
0,40382	1,77278 29736 7891	92718 4991 78	3,0509 81 79	1,30 26 49	98 44	1,0	0	0
0,40383	1,77279 22455 2883	92715 4481 96	3,0508 51 53	1,30 25 51	98 43	1,0	0	0
0,40384	1,77280 15170 7365	92712 3973 44	3,0507 21 27	1,30 24 53	98 42	1,0	0	0
0,40385	1,77281 07883 1338	92709 3466 23	3,0505 91 02	1,30 23 55	98 41	1,0	0	0
0,40386	1,77282 00592 4804	92706 2960 32	3,0504 60 78	1,30 22 57	98 40	1,0	0	0
0,40387	1,77282 93298 7764	92703 2455 71	3,0503 30 55	1,30 21 59	98 39	1,0	0	0
0,40388	1,77283 86002 0220	92700 1952 40	3,0502 00 33	1,30 20 61	98 38	1,0	0	0
0,40389	1,77284 78702 2172	92697 1450 40	3,0500 70 12	1,30 19 63	98 37	1,0	0	0
0,40390	1,77285 71399 3622	92694 0949 70	3,0499 39 92	1,30 18 65	98 36	1,0	0	0
0,40391	1,77286 64093 4572	92691 0450 30	3,0498 09 73	1,30 17 67	98 35	1,0	0	0
0,40392	1,77287 56784 5022	92687 9952 20	3,0496 79 55	1,30 16 69	98 34	1,0	0	0
0,40393	1,77288 49472 4974	92684 9455 40	3,0495 49 38	1,30 15 71	98 33	1,0	0	0
0,40394	1,77289 42157 4429	92681 8959 91	3,0494 19 22	1,30 14 73	98 32	1,0	0	0
0,40395	1,77290 34839 3389	92678 8465 72	3,0492 89 07	1,30 13 75	98 31	1,0	0	0
0,40396	1,77291 27518 1855	92675 7972 83	3,0491 58 93	1,30 12 77	98 30	1,0	0	0
0,40397	1,77292 20193 9828	92672 7481 24	3,0490 28 80	1,30 11 79	98 29	1,0	0	0
0,40398	1,77293 12866 7309	92669 6990 95	3,0488 98 68	1,30 10 81	98 28	1,0	0	0
0,40399	1,77294 05536 4300	92666 6501 96	3,0487 68 57	1,30 09 83	98 27	1,0	0	0
0,40400	1,77294 98203 0802	92663 6014 27	3,0486 38 47	1,30 08 85	98 26	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40400	1,77294,98203,0840	92663,6014,71	3,0486,38,24	1,30,08,80	98,31	1,0	0	0
0,40401	1,77295,90866,6855	92660,5528,33	3,0485,08,15	1,30,07,82	98,30	1,0	0	0
0,40402	1,77296,83527,2383	92657,5043,25	3,0483,78,07	1,30,06,84	98,29	1,0	0	0
0,40403	1,77297,76184,7426	92654,4559,47	3,0482,48,00	1,30,05,86	98,28	1,0	0	0
0,40404	1,77298,68839,1985	92651,4076,99	3,0481,17,94	1,30,04,88	98,27	1,0	0	0
0,40405	1,77299,61490,6062	92648,3595,81	3,0479,87,89	1,30,03,90	98,26	1,0	0	0
0,40406	1,77300,54138,9658	92645,3115,93	3,0478,57,85	1,30,02,92	98,25	1,0	0	0
0,40407	1,77301,46784,2774	92642,2637,35	3,0477,27,82	1,30,01,94	98,24	1,0	0	0
0,40408	1,77302,39426,5411	92639,2160,07	3,0475,97,80	1,30,00,96	98,23	1,0	0	0
0,40409	1,77303,32065,7571	92636,1684,09	3,0474,67,79	1,29,99,98	98,22	1,0	0	0
0,40410	1,77304,24701,9255	92633,1209,41	3,0473,37,79	1,29,99,00	98,21	1,0	0	0
0,40411	1,77305,17335,0464	92630,0736,03	3,0472,07,80	1,29,98,02	98,20	1,0	0	0
0,40412	1,77306,09965,1200	92627,0263,95	3,0470,77,82	1,29,97,04	98,19	1,0	0	0
0,40413	1,77307,02592,1464	92623,9793,17	3,0469,47,85	1,29,96,06	98,18	1,0	0	0
0,40414	1,77307,95216,1257	92620,9323,69	3,0468,17,89	1,29,95,08	98,17	1,0	0	0
0,40415	1,77308,87837,0581	92617,8855,51	3,0466,87,94	1,29,94,10	98,16	1,0	0	0
0,40416	1,77309,80454,9437	92614,8388,63	3,0465,58,00	1,29,93,12	98,15	1,0	0	0
0,40417	1,77310,73069,7826	92611,7923,05	3,0464,28,07	1,29,92,14	98,14	1,0	0	0
0,40418	1,77311,65681,5749	92608,7458,77	3,0462,98,15	1,29,91,16	98,13	1,0	0	0
0,40419	1,77312,58290,3208	92605,6995,79	3,0461,68,24	1,29,90,18	98,12	1,0	0	0
0,40420	1,77313,50896,0204	92602,6534,11	3,0460,38,34	1,29,89,20	98,11	1,0	0	0
0,40421	1,77314,43498,6738	92599,6073,73	3,0459,08,45	1,29,88,22	98,10	1,0	0	0
0,40422	1,77315,36098,2812	92596,5614,65	3,0457,78,57	1,29,87,24	98,09	1,0	0	0
0,40423	1,77316,28694,8427	92593,5156,86	3,0456,48,70	1,29,86,26	98,08	1,0	0	0
0,40424	1,77317,21288,3584	92590,4700,37	3,0455,18,84	1,29,85,28	98,07	1,0	0	0
0,40425	1,77318,13878,8284	92587,4245,18	3,0453,88,99	1,29,84,30	98,06	1,0	0	0
0,40426	1,77319,06466,2529	92584,3791,29	3,0452,59,15	1,29,83,32	98,05	1,0	0	0
0,40427	1,77319,99050,6320	92581,3338,70	3,0451,29,32	1,29,82,34	98,04	1,0	0	0
0,40428	1,77320,91631,9659	92578,2887,41	3,0449,99,50	1,29,81,36	98,03	1,0	0	0
0,40429	1,77321,84210,2546	92575,2437,42	3,0448,69,69	1,29,80,38	98,02	1,0	0	0
0,40430	1,77322,76785,4983	92572,1988,72	3,0447,39,89	1,29,79,40	98,01	1,0	0	0
0,40431	1,77323,69357,6972	92569,1541,32	3,0446,10,10	1,29,78,42	98,00	1,0	0	0
0,40432	1,77324,61926,8513	92566,1095,22	3,0444,80,32	1,29,77,44	97,99	1,0	0	0
0,40433	1,77325,54492,9608	92563,0650,42	3,0443,50,55	1,29,76,46	97,98	1,0	0	0
0,40434	1,77326,47056,0258	92560,0206,91	3,0442,20,79	1,29,75,48	97,97	1,0	0	0
0,40435	1,77327,39616,0465	92556,9764,70	3,0440,91,04	1,29,74,50	97,96	1,0	0	0
0,40436	1,77328,32173,0230	92553,9323,79	3,0439,61,30	1,29,73,52	97,95	1,0	0	0
0,40437	1,77329,24726,9554	92550,8884,18	3,0438,31,56	1,29,72,54	97,94	1,0	0	0
0,40438	1,77330,17277,8438	92547,8445,86	3,0437,01,83	1,29,71,56	97,93	1,0	0	0
0,40439	1,77331,09825,6884	92544,8008,84	3,0435,72,11	1,29,70,58	97,92	1,0	0	0
0,40440	1,77332,02370,4893	92541,7573,12	3,0434,42,40	1,29,69,60	97,91	1,0	0	0
0,40441	1,77332,94912,2466	92538,7138,70	3,0433,12,70	1,29,68,62	97,90	1,0	0	0
0,40442	1,77333,87450,9605	92535,6705,57	3,0431,83,01	1,29,67,64	97,89	1,0	0	0
0,40443	1,77334,79986,6311	92532,6273,74	3,0430,53,33	1,29,66,66	97,88	1,0	0	0
0,40444	1,77335,72519,2585	92529,5843,21	3,0429,23,66	1,29,65,68	97,87	1,0	0	0
0,40445	1,77336,65048,8428	92526,5413,97	3,0427,94,00	1,29,64,70	97,86	1,0	0	0
0,40446	1,77337,57575,3842	92523,4986,03	3,0426,64,35	1,29,63,72	97,85	1,0	0	0
0,40447	1,77338,50098,8828	92520,4559,39	3,0425,34,71	1,29,62,74	97,84	1,0	0	0
0,40448	1,77339,42619,3387	92517,4134,04	3,0424,05,08	1,29,61,76	97,83	1,0	0	0
0,40449	1,77340,35136,7521	92514,3709,99	3,0422,75,46	1,29,60,78	97,82	1,0	0	0
0,40450	1,77341,27651,1231	92511,3287,24	3,0421,45,85	1,29,59,80	97,81	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40450	1,77341 27651 1231	92511 3287 24	3,0421 45 85	1,29 59 80	97 81	1,0	0	0
0,40451	1,77342 20162 4518	92508 2865 78	3,0420 16 25	1,29 58 82	97 80	1,0	0	0
0,40452	1,77343 12670 7384	92505 2445 62	3,0418 86 66	1,29 57 84	97 79	1,0	0	0
0,40453	1,77344 05175 9830	92502 2026 75	3,0417 57 08	1,29 56 86	97 78	1,0	0	0
0,40454	1,77344 97678 1857	92499 1609 18	3,0416 27 51	1,29 55 88	97 77	1,0	0	0
0,40455	1,77345 90177 3466	92496 1192 90	3,0414 97 95	1,29 54 90	97 76	1,0	0	0
0,40456	1,77346 82673 4659	92493 0777 92	3,0413 68 40	1,29 53 92	97 75	1,0	0	0
0,40457	1,77347 75166 5437	92490 0364 24	3,0412 38 86	1,29 52 94	97 74	1,0	0	0
0,40458	1,77348 67656 5801	92486 9951 85	3,0411 09 33	1,29 51 96	97 73	1,0	0	0
0,40459	1,77349 60143 5753	92483 9540 76	3,0409 79 81	1,29 50 98	97 72	1,0	0	0
0,40460	1,77350 52627 5294	92480 9130 96	3,0408 50 30	1,29 50 00	97 71	1,0	0	0
0,40461	1,77351 45108 4425	92477 8722 46	3,0407 20 80	1,29 49 02	97 70	1,0	0	0
0,40462	1,77352 37586 3147	92474 8315 25	3,0405 91 31	1,29 48 04	97 69	1,0	0	0
0,40463	1,77353 30061 1462	92471 7909 34	3,0404 61 83	1,29 47 06	97 68	1,0	0	0
0,40464	1,77354 22532 9371	92468 7504 72	3,0403 32 36	1,29 46 08	97 67	1,0	0	0
0,40465	1,77355 15001 6876	92465 7101 40	3,0402 02 90	1,29 45 10	97 66	1,0	0	0
0,40466	1,77356 07467 3977	92462 6699 37	3,0400 73 45	1,29 44 12	97 65	1,0	0	0
0,40467	1,77356 99930 0676	92459 6298 64	3,0399 44 01	1,29 43 14	97 64	1,0	0	0
0,40468	1,77357 92389 6975	92456 5899 20	3,0398 14 58	1,29 42 16	97 63	1,0	0	0
0,40469	1,77358 84846 2874	92453 5501 05	3,0396 85 16	1,29 41 18	97 62	1,0	0	0
0,40470	1,77359 77299 8375	92450 5104 20	3,0395 55 75	1,29 40 20	97 61	1,0	0	0
0,40471	1,77360 69750 3479	92447 4708 64	3,0394 26 35	1,29 39 22	97 60	1,0	0	0
0,40472	1,77361 62197 8188	92444 4314 38	3,0392 96 96	1,29 38 24	97 59	1,0	0	0
0,40473	1,77362 54642 2502	92441 3921 41	3,0391 67 58	1,29 37 26	97 58	1,0	0	0
0,40474	1,77363 47083 6423	92438 3529 73	3,0390 38 21	1,29 36 28	97 57	1,0	0	0
0,40475	1,77364 39521 9953	92435 3139 35	3,0389 08 85	1,29 35 30	97 56	1,0	0	0
0,40476	1,77365 31957 3092	92432 2750 26	3,0387 79 50	1,29 34 32	97 55	1,0	0	0
0,40477	1,77366 24389 5842	92429 2362 47	3,0386 50 16	1,29 33 34	97 54	1,0	0	0
0,40478	1,77367 16818 8204	92426 1975 97	3,0385 20 83	1,29 32 36	97 53	1,0	0	0
0,40479	1,77368 09245 0180	92423 1590 76	3,0383 91 51	1,29 31 38	97 52	1,0	0	0
0,40480	1,77369 01668 1771	92420 1206 84	3,0382 62 20	1,29 30 40	97 51	1,0	0	0
0,40481	1,77369 94088 2978	92417 0824 22	3,0381 32 90	1,29 29 42	97 50	1,0	0	0
0,40482	1,77370 86505 3802	92414 0442 89	3,0380 03 61	1,29 28 45	97 49	1,0	0	0
0,40483	1,77371 78919 4245	92411 0062 85	3,0378 74 33	1,29 27 48	97 48	1,0	0	0
0,40484	1,77372 71330 4308	92407 9684 11	3,0377 45 06	1,29 26 51	97 47	1,0	0	0
0,40485	1,77373 63738 3992	92404 9306 66	3,0376 15 79	1,29 25 54	97 46	1,0	0	0
0,40486	1,77374 56143 3299	92401 8930 50	3,0374 86 53	1,29 24 57	97 45	1,0	0	0
0,40487	1,77375 48545 2230	92398 8555 63	3,0373 57 28	1,29 23 60	97 44	1,0	0	0
0,40488	1,77376 40944 0786	92395 8182 06	3,0372 28 04	1,29 22 63	97 43	1,0	0	0
0,40489	1,77377 33339 8968	92392 7809 78	3,0370 98 81	1,29 21 66	97 42	1,0	0	0
0,40490	1,77378 25732 6778	92389 7438 79	3,0369 69 59	1,29 20 69	97 41	1,0	0	0
0,40491	1,77379 18122 4217	92386 7069 09	3,0368 40 38	1,29 19 72	97 40	1,0	0	0
0,40492	1,77380 10509 1286	92383 6700 69	3,0367 11 18	1,29 18 75	97 39	1,0	0	0
0,40493	1,77381 02892 7987	92380 6333 58	3,0365 81 99	1,29 17 78	97 38	1,0	0	0
0,40494	1,77381 95273 4321	92377 5967 76	3,0364 52 81	1,29 16 81	97 37	1,0	0	0
0,40495	1,77382 87651 0289	92374 5603 23	3,0363 23 64	1,29 15 84	97 36	1,0	0	0
0,40496	1,77383 80025 5892	92371 5239 99	3,0361 94 48	1,29 14 87	97 35	1,0	0	0
0,40497	1,77384 72397 1132	92368 4878 05	3,0360 65 33	1,29 13 90	97 34	1,0	0	0
0,40498	1,77385 64765 6010	92365 4517 40	3,0359 36 19	1,29 12 93	97 33	1,0	0	0
0,40499	1,77386 57131 0527	92362 4158 04	3,0358 07 06	1,29 11 96	97 32	1,0	0	0
0,40500	1,77387 49493 4685	92359 3799 97	3,0356 77 94	1,29 10 99	97 31	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40500	1,77387,49493,4685	92359,3799,97	3,0356,77,94	1,29,10,99	97,31	1,0	0	0
0,40501	1,77388,41852,8485	92356,3443,19	3,0355,48,83	1,29,10,02	97,30	1,0	0	0
0,40502	1,77389,34209,1928	92353,3087,70	3,0354,19,73	1,29,09,05	97,29	1,0	0	0
0,40503	1,77390,26562,5016	92350,2733,50	3,0352,90,64	1,29,08,08	97,28	1,0	0	0
0,40504	1,77391,18912,7750	92347,2380,59	3,0351,61,56	1,29,07,11	97,27	1,0	0	0
0,40505	1,77392,11260,0131	92344,2028,97	3,0350,32,49	1,29,06,14	97,26	1,0	0	0
0,40506	1,77393,03604,2160	92341,1678,65	3,0349,03,43	1,29,05,17	97,25	1,0	0	0
0,40507	1,77393,95945,3839	92338,1329,62	3,0347,74,38	1,29,04,20	97,24	1,0	0	0
0,40508	1,77394,88283,5169	92335,0981,88	3,0346,45,34	1,29,03,23	97,23	1,0	0	0
0,40509	1,77395,80618,6151	92332,0635,43	3,0345,16,31	1,29,02,26	97,22	1,0	0	0
0,40510	1,77396,72950,6786	92329,0290,27	3,0343,87,29	1,29,01,29	97,21	1,0	0	0
0,40511	1,77397,65279,7076	92325,9946,40	3,0342,58,28	1,29,00,32	97,20	1,0	0	0
0,40512	1,77398,57605,7022	92322,9603,82	3,0341,29,28	1,28,99,35	97,19	1,0	0	0
0,40513	1,77399,49928,6626	92319,9262,53	3,0340,00,29	1,28,98,38	97,18	1,0	0	0
0,40514	1,77400,42248,5889	92316,8922,53	3,0338,71,31	1,28,97,41	97,17	1,0	0	0
0,40515	1,77401,34565,4812	92313,8583,82	3,0337,42,34	1,28,96,44	97,16	1,0	0	0
0,40516	1,77402,26879,3396	92310,8246,40	3,0336,13,38	1,28,95,47	97,15	1,0	0	0
0,40517	1,77403,19190,1642	92307,7910,27	3,0334,84,43	1,28,94,50	97,14	1,0	0	0
0,40518	1,77404,11497,9552	92304,7575,43	3,0333,55,49	1,28,93,53	97,13	1,0	0	0
0,40519	1,77405,03802,7127	92301,7241,88	3,0332,26,55	1,28,92,56	97,12	1,0	0	0
0,40520	1,77405,96104,4369	92298,6909,61	3,0330,97,62	1,28,91,59	97,11	1,0	0	0
0,40521	1,77406,88403,1279	92295,6578,63	3,0329,68,70	1,28,90,62	97,10	1,0	0	0
0,40522	1,77407,80698,7858	92292,6248,94	3,0328,39,79	1,28,89,65	97,09	1,0	0	0
0,40523	1,77408,72991,4107	92289,5920,54	3,0327,10,89	1,28,88,68	97,08	1,0	0	0
0,40524	1,77409,65281,0028	92286,5593,43	3,0325,82,00	1,28,87,71	97,07	1,0	0	0
0,40525	1,77410,57567,5621	92283,5267,61	3,0324,53,12	1,28,86,74	97,06	1,0	0	0
0,40526	1,77411,49851,0889	92280,4943,08	3,0323,24,25	1,28,85,77	97,05	1,0	0	0
0,40527	1,77412,42131,5832	92277,4619,84	3,0321,95,39	1,28,84,80	97,04	1,0	0	0
0,40528	1,77413,34409,0452	92274,4297,89	3,0320,66,54	1,28,83,83	97,03	1,0	0	0
0,40529	1,77414,26683,4750	92271,3977,22	3,0319,37,70	1,28,82,86	97,02	1,0	0	0
0,40530	1,77415,18954,8727	92268,3657,84	3,0318,08,87	1,28,81,89	97,01	1,0	0	0
0,40531	1,77416,11223,2385	92265,3339,75	3,0316,80,05	1,28,80,92	97,00	1,0	0	0
0,40532	1,77417,03488,5725	92262,3022,95	3,0315,51,24	1,28,79,95	96,99	1,0	0	0
0,40533	1,77417,95750,8748	92259,2707,44	3,0314,22,44	1,28,78,98	96,98	1,0	0	0
0,40534	1,77418,88010,1455	92256,2393,22	3,0312,93,65	1,28,78,01	96,97	1,0	0	0
0,40535	1,77419,80266,3848	92253,2080,28	3,0311,64,87	1,28,77,04	96,96	1,0	0	0
0,40536	1,77420,72519,5928	92250,1768,63	3,0310,36,10	1,28,76,07	96,95	1,0	0	0
0,40537	1,77421,64769,7697	92247,1458,27	3,0309,07,34	1,28,75,10	96,94	1,0	0	0
0,40538	1,77422,57016,9155	92244,1149,20	3,0307,78,59	1,28,74,13	96,93	1,0	0	0
0,40539	1,77423,49261,0304	92241,0841,41	3,0306,49,85	1,28,73,16	96,92	1,0	0	0
0,40540	1,77424,41502,1145	92238,0534,91	3,0305,21,12	1,28,72,19	96,91	1,0	0	0
0,40541	1,77425,33740,1680	92235,0229,70	3,0303,92,40	1,28,71,22	96,90	1,0	0	0
0,40542	1,77426,25975,1910	92231,9925,78	3,0302,63,69	1,28,70,25	96,89	1,0	0	0
0,40543	1,77427,18207,1836	92228,9623,14	3,0301,34,99	1,28,69,28	96,88	1,0	0	0
0,40544	1,77428,10436,1459	92225,9321,79	3,0300,06,30	1,28,68,31	96,87	1,0	0	0
0,40545	1,77429,02662,0781	92222,9021,73	3,0298,77,62	1,28,67,34	96,86	1,0	0	0
0,40546	1,77429,94884,9803	92219,8722,95	3,0297,48,95	1,28,66,37	96,85	1,0	0	0
0,40547	1,77430,87104,8526	92216,8425,46	3,0296,20,29	1,28,65,40	96,84	1,0	0	0
0,40548	1,77431,79321,6951	92213,8129,26	3,0294,91,64	1,28,64,43	96,83	1,0	0	0
0,40549	1,77432,71535,5080	92210,7834,34	3,0293,63,00	1,28,63,46	96,82	1,0	0	0
0,40550	1,77433,63746,2914	92207,7540,71	3,0292,34,37	1,28,62,49	96,81	1,0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40550	1,77433 63746 2914	92207 7540 71	3 0292 34 37	1 28 62 49	96 81	1 0	0	0
0,40551	1,77434 55954 0455	92204 7248 37	3 0291 05 75	1 28 61 52	96 80	1 0	0	0
0,40552	1,77435 48158 7703	92201 6957 31	3 0289 77 13	1 28 60 55	96 79	1 0	0	0
0,40553	1,77436 40360 4660	92198 6667 54	3 0288 48 52	1 28 59 58	96 78	1 0	0	0
0,40554	1,77437 32559 1328	92195 6379 05	3 0287 19 92	1 28 58 61	96 77	1 0	0	0
0,40555	1,77438 24754 7707	92192 6091 85	3 0285 91 33	1 28 57 64	96 76	1 0	0	0
0,40556	1,77439 16947 3799	92189 5805 94	3 0284 62 75	1 28 56 67	96 75	1 0	0	0
0,40557	1,77440 09136 9605	92186 5521 31	3 0283 34 18	1 28 55 70	96 74	1 0	0	0
0,40558	1,77441 01323 5126	92183 5237 97	3 0282 05 62	1 28 54 73	96 73	1 0	0	0
0,40559	1,77441 93507 0364	92180 4955 91	3 0280 77 07	1 28 53 76	96 72	1 0	0	0
0,40560	1,77442 85687 5320	92177 4675 14	3 0279 48 53	1 28 52 79	96 71	1 0	0	0
0,40561	1,77443 77864 9995	92174 4395 65	3 0278 20 00	1 28 51 82	96 70	1 0	0	0
0,40562	1,77444 70039 4391	92171 4117 45	3 0276 91 48	1 28 50 85	96 69	1 0	0	0
0,40563	1,77445 62210 8508	92168 3840 54	3 0275 62 97	1 28 49 88	96 68	1 0	0	0
0,40564	1,77446 54379 2349	92165 3564 91	3 0274 34 47	1 28 48 91	96 67	1 0	0	0
0,40565	1,77447 46544 5914	92162 3290 57	3 0273 05 98	1 28 47 94	96 66	1 0	0	0
0,40566	1,77448 38706 9205	92159 3017 51	3 0271 77 50	1 28 46 97	96 65	1 0	0	0
0,40567	1,77449 30866 2223	92156 2745 74	3 0270 49 03	1 28 46 00	96 64	1 0	0	0
0,40568	1,77450 23022 4969	92153 2475 25	3 0269 20 57	1 28 45 03	96 63	1 0	0	0
0,40569	1,77451 15175 7444	92150 2206 04	3 0267 92 12	1 28 44 06	96 62	1 0	0	0
0,40570	1,77452 07325 9650	92147 1938 12	3 0266 63 68	1 28 43 09	96 61	1 0	0	0
0,40571	1,77452 99473 1588	92144 1671 48	3 0265 35 25	1 28 42 12	96 60	1 0	0	0
0,40572	1,77453 91617 3259	92141 1406 13	3 0264 06 83	1 28 41 15	96 59	1 0	0	0
0,40573	1,77454 83758 4665	92138 1142 06	3 0262 78 42	1 28 40 18	96 58	1 0	0	0
0,40574	1,77455 75896 5807	92135 0879 28	3 0261 50 02	1 28 39 21	96 57	1 0	0	0
0,40575	1,77456 68031 6686	92132 0617 78	3 0260 21 63	1 28 38 24	96 56	1 0	0	0
0,40576	1,77457 60163 7304	92129 0357 56	3 0258 93 25	1 28 37 27	96 55	1 0	0	0
0,40577	1,77458 52292 7662	92126 0098 63	3 0257 64 88	1 28 36 30	96 54	1 0	0	0
0,40578	1,77459 44418 7761	92122 9840 98	3 0256 36 52	1 28 35 33	96 53	1 0	0	0
0,40579	1,77460 36541 7602	92119 9584 61	3 0255 08 17	1 28 34 36	96 52	1 0	0	0
0,40580	1,77461 28661 7187	92116 9329 53	3 0253 79 83	1 28 33 39	96 51	1 0	0	0
0,40581	1,77462 20778 6517	92113 9075 73	3 0252 51 50	1 28 32 42	96 50	1 0	0	0
0,40582	1,77463 12892 5593	92110 8823 22	3 0251 23 18	1 28 31 46	96 49	1 0	0	0
0,40583	1,77464 05003 4416	92107 8571 99	3 0249 94 87	1 28 30 50	96 48	1 0	0	0
0,40584	1,77464 97111 2988	92104 8322 04	3 0248 66 57	1 28 29 54	96 47	1 0	0	0
0,40585	1,77465 89216 1310	92101 8073 37	3 0247 38 27	1 28 28 58	96 46	1 0	0	0
0,40586	1,77466 81317 9383	92098 7825 99	3 0246 09 98	1 28 27 62	96 45	1 0	0	0
0,40587	1,77467 73416 7209	92095 7579 89	3 0244 81 70	1 28 26 66	96 44	1 0	0	0
0,40588	1,77468 65512 4789	92092 7335 07	3 0243 53 43	1 28 25 70	96 43	1 0	0	0
0,40589	1,77469 57605 2124	92089 7091 54	3 0242 25 17	1 28 24 74	96 42	1 0	0	0
0,40590	1,77470 49694 9216	92086 6849 29	3 0240 96 92	1 28 23 78	96 41	1 0	0	0
0,40591	1,77471 41781 6065	92083 6608 32	3 0239 68 68	1 28 22 82	96 40	1 0	0	0
0,40592	1,77472 33865 2673	92080 6368 63	3 0238 40 45	1 28 21 86	96 39	1 0	0	0
0,40593	1,77473 25945 9042	92077 6130 23	3 0237 12 23	1 28 20 90	96 38	1 0	0	0
0,40594	1,77474 18023 5172	92074 5893 11	3 0235 84 02	1 28 19 94	96 37	1 0	0	0
0,40595	1,77475 10098 1065	92071 5657 27	3 0234 55 82	1 28 18 98	96 36	1 0	0	0
0,40596	1,77476 02169 6722	92068 5422 71	3 0233 27 63	1 28 18 02	96 35	1 0	0	0
0,40597	1,77476 94238 2145	92065 5189 43	3 0231 99 45	1 28 17 06	96 34	1 0	0	0
0,40598	1,77477 86303 7334	92062 4957 44	3 0230 71 28	1 28 16 10	96 33	1 0	0	0
0,40599	1,77478 78366 2291	92059 4726 73	3 0229 43 12	1 28 15 14	96 32	1 0	0	0
0,40600	1,77479 70425 7018	92056 4497 30	3 0228 14 97	1 28 14 18	96 31	1 0	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40600	1,77479,70425,7014	92056,4497,26	3,0228,15,00	1,28,14,10	96,39	9	0	0
0,40601	1,77480,62482,1511	92053,4269,11	3,0226,86,86	1,28,13,14	96,38	9	0	0
0,40602	1,77481,54535,5780	92050,4042,24	3,0225,58,73	1,28,12,18	96,37	9	0	0
0,40603	1,77482,46585,9822	92047,3816,65	3,0224,30,61	1,28,11,22	96,36	9	0	0
0,40604	1,77483,38633,3639	92044,3592,34	3,0223,02,50	1,28,10,26	96,35	9	0	0
0,40605	1,77484,30677,7231	92041,3369,32	3,0221,74,40	1,28,09,30	96,34	9	0	0
0,40606	1,77485,22719,0600	92038,3147,58	3,0220,46,31	1,28,08,34	96,33	9	0	0
0,40607	1,77486,14757,3748	92035,2927,12	3,0219,18,23	1,28,07,38	96,32	9	0	0
0,40608	1,77487,06792,6675	92032,2707,94	3,0217,90,16	1,28,06,42	96,31	9	0	0
0,40609	1,77487,98824,9383	92029,2490,04	3,0216,62,10	1,28,05,46	96,30	9	0	0
0,40610	1,77488,90854,1873	92026,2273,42	3,0215,34,05	1,28,04,50	96,29	9	0	0
0,40611	1,77489,82880,4146	92023,2058,08	3,0214,06,01	1,28,03,54	96,28	9	0	0
0,40612	1,77490,74903,6204	92020,1844,02	3,0212,77,97	1,28,02,58	96,27	9	0	0
0,40613	1,77491,66923,8048	92017,1631,24	3,0211,49,94	1,28,01,62	96,26	9	0	0
0,40614	1,77492,58940,9679	92014,1419,74	3,0210,21,92	1,28,00,66	96,25	9	0	0
0,40615	1,77493,50955,1099	92011,1209,52	3,0208,93,91	1,27,99,70	96,24	9	0	0
0,40616	1,77494,42966,2309	92008,1000,58	3,0207,65,91	1,27,98,74	96,23	9	0	0
0,40617	1,77495,34974,3310	92005,0792,92	3,0206,37,92	1,27,97,78	96,22	9	0	0
0,40618	1,77496,26979,4103	92002,0586,54	3,0205,09,94	1,27,96,82	96,21	9	0	0
0,40619	1,77497,18981,4690	91999,0381,44	3,0203,81,97	1,27,95,86	96,20	9	0	0
0,40620	1,77498,10980,5071	91996,0177,62	3,0202,54,01	1,27,94,90	96,19	9	0	0
0,40621	1,77499,02976,5249	91992,9975,08	3,0201,26,06	1,27,93,94	96,18	9	0	0
0,40622	1,77499,94969,5224	91989,9773,82	3,0199,98,12	1,27,92,98	96,17	9	0	0
0,40623	1,77500,86959,4998	91986,9573,84	3,0198,70,19	1,27,92,02	96,16	9	0	0
0,40624	1,77501,78946,4572	91983,9375,14	3,0197,42,27	1,27,91,06	96,15	9	0	0
0,40625	1,77502,70930,3947	91980,9177,72	3,0196,14,36	1,27,90,10	96,14	9	0	0
0,40626	1,77503,62911,3125	91977,8981,58	3,0194,86,46	1,27,89,14	96,13	9	0	0
0,40627	1,77504,54889,2107	91974,8786,72	3,0193,58,57	1,27,88,18	96,12	9	0	0
0,40628	1,77505,46864,0894	91971,8593,13	3,0192,30,69	1,27,87,22	96,11	9	0	0
0,40629	1,77506,38835,9487	91968,8400,82	3,0191,02,82	1,27,86,26	96,10	9	0	0
0,40630	1,77507,30804,7888	91965,8209,79	3,0189,74,96	1,27,85,30	96,09	9	0	0
0,40631	1,77508,22770,6098	91962,8020,04	3,0188,47,11	1,27,84,34	96,08	9	0	0
0,40632	1,77509,14733,4118	91959,7831,57	3,0187,19,27	1,27,83,38	96,07	9	0	0
0,40633	1,77510,06693,1950	91956,7644,38	3,0185,91,44	1,27,82,42	96,06	9	0	0
0,40634	1,77510,98649,9594	91953,7458,47	3,0184,63,62	1,27,81,46	96,05	9	0	0
0,40635	1,77511,90603,7052	91950,7273,83	3,0183,35,81	1,27,80,50	96,04	9	0	0
0,40636	1,77512,82554,4326	91947,7090,47	3,0182,08,01	1,27,79,54	96,03	9	0	0
0,40637	1,77513,74502,1416	91944,6908,39	3,0180,80,21	1,27,78,58	96,02	9	0	0
0,40638	1,77514,66446,8324	91941,6727,59	3,0179,52,42	1,27,77,62	96,01	9	0	0
0,40639	1,77515,58388,5052	91938,6548,07	3,0178,24,64	1,27,76,66	96,00	9	0	0
0,40640	1,77516,50327,1600	91935,6369,82	3,0176,96,87	1,27,75,70	95,99	9	0	0
0,40641	1,77517,42262,7970	91932,6192,85	3,0175,69,11	1,27,74,74	95,98	9	0	0
0,40642	1,77518,34195,4163	91929,6017,16	3,0174,41,36	1,27,73,78	95,97	9	0	0
0,40643	1,77519,26125,0180	91926,5842,75	3,0173,13,62	1,27,72,82	95,96	9	0	0
0,40644	1,77520,18051,6023	91923,5669,61	3,0171,85,89	1,27,71,86	95,95	9	0	0
0,40645	1,77521,09975,1693	91920,5497,75	3,0170,58,17	1,27,70,90	95,94	9	0	0
0,40646	1,77522,01895,7191	91917,5327,17	3,0169,30,46	1,27,69,94	95,93	9	0	0
0,40647	1,77522,93813,2518	91914,5157,87	3,0168,02,76	1,27,68,98	95,92	9	0	0
0,40648	1,77523,85727,7676	91911,4989,84	3,0166,75,07	1,27,68,02	95,91	9	0	0
0,40649	1,77524,77639,2666	91908,4823,09	3,0165,47,39	1,27,67,06	95,90	9	0	0
0,40650	1,77525,69547,7489	91905,4657,62	3,0164,19,72	1,27,66,10	95,89	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40650	$\bar{1},77525\,69547\,7489$	$^91905\,4657\,62$	$3\,0164\,19\,72$	$1\,27\,66\,10$	$^95\,89$	9	0	0
0,40651	$\bar{1},77526\,61453\,2147$	$^91902\,4493\,42$	$3\,0162\,92\,06$	$1\,27\,65\,14$	$^95\,88$	9	0	0
0,40652	$\bar{1},77527\,53355\,6640$	$^91899\,4330\,50$	$3\,0161\,64\,41$	$1\,27\,64\,18$	$^95\,87$	9	0	0
0,40653	$\bar{1},77528\,45255\,0971$	$^91896\,4168\,86$	$3\,0160\,36\,77$	$1\,27\,63\,22$	$^95\,86$	9	0	0
0,40654	$\bar{1},77529\,37151\,5140$	$^91893\,4008\,49$	$3\,0159\,09\,14$	$1\,27\,62\,26$	$^95\,85$	9	0	0
0,40655	$\bar{1},77530\,29044\,9148$	$^91890\,3849\,40$	$3\,0157\,81\,52$	$1\,27\,61\,30$	$^95\,84$	9	0	0
0,40656	$\bar{1},77531\,20935\,2997$	$^91887\,3691\,58$	$3\,0156\,53\,91$	$1\,27\,60\,34$	$^95\,83$	9	0	0
0,40657	$\bar{1},77532\,12822\,6689$	$^91884\,3535\,04$	$3\,0155\,26\,31$	$1\,27\,59\,38$	$^95\,82$	9	0	0
0,40658	$\bar{1},77533\,04707\,0224$	$^91881\,3379\,78$	$3\,0153\,98\,72$	$1\,27\,58\,42$	$^95\,81$	9	0	0
0,40659	$\bar{1},77533\,96588\,3604$	$^91878\,3225\,79$	$3\,0152\,71\,14$	$1\,27\,57\,46$	$^95\,80$	9	0	0
0,40660	$\bar{1},77534\,88466\,6830$	$^91875\,3073\,08$	$3\,0151\,43\,57$	$1\,27\,56\,50$	$^95\,79$	9	0	0
0,40661	$\bar{1},77535\,80341\,9903$	$^91872\,2921\,64$	$3\,0150\,16\,01$	$1\,27\,55\,54$	$^95\,78$	9	0	0
0,40662	$\bar{1},77536\,72214\,2825$	$^91869\,2771\,48$	$3\,0148\,88\,45$	$1\,27\,54\,58$	$^95\,77$	9	0	0
0,40663	$\bar{1},77537\,64083\,5596$	$^91866\,2622\,60$	$3\,0147\,60\,90$	$1\,27\,53\,62$	$^95\,76$	9	0	0
0,40664	$\bar{1},77538\,55949\,8219$	$^91863\,2474\,99$	$3\,0146\,33\,36$	$1\,27\,52\,66$	$^95\,75$	9	0	0
0,40665	$\bar{1},77539\,47813\,0694$	$^91860\,2328\,66$	$3\,0145\,05\,83$	$1\,27\,51\,70$	$^95\,74$	9	0	0
0,40666	$\bar{1},77540\,39673\,3023$	$^91857\,2183\,60$	$3\,0143\,78\,31$	$1\,27\,50\,74$	$^95\,73$	9	0	0
0,40667	$\bar{1},77541\,31530\,5207$	$^91854\,2039\,82$	$3\,0142\,50\,80$	$1\,27\,49\,78$	$^95\,72$	9	0	0
0,40668	$\bar{1},77542\,23384\,7247$	$^91851\,1897\,31$	$3\,0141\,23\,30$	$1\,27\,48\,82$	$^95\,71$	9	0	0
0,40669	$\bar{1},77543\,15235\,9144$	$^91848\,1756\,08$	$3\,0139\,95\,81$	$1\,27\,47\,86$	$^95\,70$	9	0	0
0,40670	$\bar{1},77544\,07084\,0900$	$^91845\,1616\,12$	$3\,0138\,68\,33$	$1\,27\,46\,90$	$^95\,69$	9	0	0
0,40671	$\bar{1},77544\,98929\,2516$	$^91842\,1477\,44$	$3\,0137\,40\,86$	$1\,27\,45\,94$	$^95\,68$	9	0	0
0,40672	$\bar{1},77545\,90771\,3993$	$^91839\,1340\,03$	$3\,0136\,13\,40$	$1\,27\,44\,98$	$^95\,67$	9	0	0
0,40673	$\bar{1},77546\,82610\,5333$	$^91836\,1203\,90$	$3\,0134\,85\,95$	$1\,27\,44\,02$	$^95\,66$	9	0	0
0,40674	$\bar{1},77547\,74446\,6537$	$^91833\,1069\,04$	$3\,0133\,58\,51$	$1\,27\,43\,06$	$^95\,65$	9	0	0
0,40675	$\bar{1},77548\,66279\,7606$	$^91830\,0935\,45$	$3\,0132\,31\,08$	$1\,27\,42\,10$	$^95\,64$	9	0	0
0,40676	$\bar{1},77549\,58109\,8541$	$^91827\,0803\,14$	$3\,0131\,03\,66$	$1\,27\,41\,14$	$^95\,63$	9	0	0
0,40677	$\bar{1},77550\,49936\,9344$	$^91824\,0672\,10$	$3\,0129\,76\,25$	$1\,27\,40\,18$	$^95\,62$	9	0	0
0,40678	$\bar{1},77551\,41761\,0016$	$^91821\,0542\,34$	$3\,0128\,48\,85$	$1\,27\,39\,22$	$^95\,61$	9	0	0
0,40679	$\bar{1},77552\,33582\,0558$	$^91818\,0413\,85$	$3\,0127\,21\,46$	$1\,27\,38\,26$	$^95\,60$	9	0	0
0,40680	$\bar{1},77553\,25400\,0972$	$^91815\,0286\,64$	$3\,0125\,94\,08$	$1\,27\,37\,30$	$^95\,59$	9	0	0
0,40681	$\bar{1},77554\,17215\,1259$	$^91812\,0160\,70$	$3\,0124\,66\,71$	$1\,27\,36\,34$	$^95\,58$	9	0	0
0,40682	$\bar{1},77555\,09027\,1420$	$^91809\,0036\,03$	$3\,0123\,39\,35$	$1\,27\,35\,38$	$^95\,57$	9	0	0
0,40683	$\bar{1},77556\,00836\,1456$	$^91805\,9912\,64$	$3\,0122\,12\,00$	$1\,27\,34\,42$	$^95\,56$	9	0	0
0,40684	$\bar{1},77556\,92642\,1369$	$^91802\,9790\,52$	$3\,0120\,84\,66$	$1\,27\,33\,46$	$^95\,55$	9	0	0
0,40685	$\bar{1},77557\,84445\,1160$	$^91799\,9669\,67$	$3\,0119\,57\,33$	$1\,27\,32\,50$	$^95\,54$	9	0	0
0,40686	$\bar{1},77558\,76245\,0830$	$^91796\,9550\,10$	$3\,0118\,30\,01$	$1\,27\,31\,54$	$^95\,53$	9	0	0
0,40687	$\bar{1},77559\,68042\,0380$	$^91793\,9431\,80$	$3\,0117\,02\,69$	$1\,27\,30\,58$	$^95\,52$	9	0	0
0,40688	$\bar{1},77560\,59835\,9812$	$^91790\,9314\,77$	$3\,0115\,75\,38$	$1\,27\,29\,62$	$^95\,51$	9	0	0
0,40689	$\bar{1},77561\,51626\,9127$	$^91787\,9199\,02$	$3\,0114\,48\,08$	$1\,27\,28\,66$	$^95\,50$	9	0	0
0,40690	$\bar{1},77562\,43414\,8326$	$^91784\,9084\,54$	$3\,0113\,20\,79$	$1\,27\,27\,71$	$^95\,49$	9	0	0
0,40691	$\bar{1},77563\,35199\,7411$	$^91781\,8971\,33$	$3\,0111\,93\,51$	$1\,27\,26\,76$	$^95\,48$	9	0	0
0,40692	$\bar{1},77564\,26981\,6382$	$^91778\,8859\,39$	$3\,0110\,66\,24$	$1\,27\,25\,81$	$^95\,47$	9	0	0
0,40693	$\bar{1},77565\,18760\,5241$	$^91775\,8748\,73$	$3\,0109\,38\,98$	$1\,27\,24\,86$	$^95\,46$	9	0	0
0,40694	$\bar{1},77566\,10536\,3990$	$^91772\,8639\,34$	$3\,0108\,11\,73$	$1\,27\,23\,91$	$^95\,45$	9	0	0
0,40695	$\bar{1},77567\,02309\,2629$	$^91769\,8531\,22$	$3\,0106\,84\,49$	$1\,27\,22\,96$	$^95\,44$	9	0	0
0,40696	$\bar{1},77567\,94079\,1160$	$^91766\,8424\,38$	$3\,0105\,57\,26$	$1\,27\,22\,01$	$^95\,43$	9	0	0
0,40697	$\bar{1},77568\,85845\,9584$	$^91763\,8318\,81$	$3\,0104\,30\,04$	$1\,27\,21\,06$	$^95\,42$	9	0	0
0,40698	$\bar{1},77569\,77609\,7903$	$^91760\,8214\,51$	$3\,0103\,02\,83$	$1\,27\,20\,11$	$^95\,41$	9	0	0
0,40699	$\bar{1},77570\,69370\,6118$	$^91757\,8111\,48$	$3\,0101\,75\,63$	$1\,27\,19\,16$	$^95\,40$	9	0	0
0,40700	$\bar{1},77571\,61128\,4229$	$^91754\,8009\,72$	$3\,0100\,48\,44$	$1\,27\,18\,21$	$^95\,39$	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40700	$\bar{1},77571 61128 4229$	$^91754 8009 72$	$3^0100 48 44$	$1^27 18 21$	$^95 39$	9	0	0
0,40701	$\bar{1},77572 52883 2239$	$^91751 7909 24$	$3^0099 21 26$	$1^27 17 26$	$^95 38$	9	0	0
0,40702	$\bar{1},77573 44635 0148$	$^91748 7810 03$	$3^0097 94 09$	$1^27 16 31$	$^95 37$	9	0	0
0,40703	$\bar{1},77574 36383 7958$	$^91745 7712 09$	$3^0096 66 93$	$1^27 15 36$	$^95 36$	9	0	0
0,40704	$\bar{1},77575 28129 5670$	$^91742 7615 42$	$3^0095 39 78$	$1^27 14 41$	$^95 35$	9	0	0
0,40705	$\bar{1},77576 19872 3285$	$^91739 7520 02$	$3^0094 12 64$	$1^27 13 46$	$^95 34$	9	0	0
0,40706	$\bar{1},77577 11612 0805$	$^91736 7425 89$	$3^0092 85 51$	$1^27 12 51$	$^95 33$	9	0	0
0,40707	$\bar{1},77578 03348 8231$	$^91733 7333 03$	$3^0091 58 38$	$1^27 11 56$	$^95 32$	9	0	0
0,40708	$\bar{1},77578 95082 5564$	$^91730 7241 45$	$3^0090 31 26$	$1^27 10 61$	$^95 31$	9	0	0
0,40709	$\bar{1},77579 86813 2805$	$^91727 7151 14$	$3^0089 04 15$	$1^27 09 66$	$^95 30$	9	0	0
0,40710	$\bar{1},77580 78540 9956$	$^91724 7062 10$	$3^0087 77 05$	$1^27 08 71$	$^95 29$	9	0	0
0,40711	$\bar{1},77581 70265 7018$	$^91721 6974 33$	$3^0086 49 96$	$1^27 07 76$	$^95 28$	9	0	0
0,40712	$\bar{1},77582 61987 3992$	$^91718 6887 83$	$3^0085 22 88$	$1^27 06 81$	$^95 27$	9	0	0
0,40713	$\bar{1},77583 53706 0880$	$^91715 6802 60$	$3^0083 95 81$	$1^27 05 86$	$^95 26$	9	0	0
0,40714	$\bar{1},77584 45421 7683$	$^91712 6718 64$	$3^0082 68 75$	$1^27 04 91$	$^95 25$	9	0	0
0,40715	$\bar{1},77585 37134 4402$	$^91709 6635 95$	$3^0081 41 70$	$1^27 03 96$	$^95 24$	9	0	0
0,40716	$\bar{1},77586 28844 1038$	$^91706 6554 53$	$3^0080 14 66$	$1^27 03 01$	$^95 23$	9	0	0
0,40717	$\bar{1},77587 20550 7593$	$^91703 6474 38$	$3^0078 87 63$	$1^27 02 06$	$^95 22$	9	0	0
0,40718	$\bar{1},77588 12254 4067$	$^91700 6395 50$	$3^0077 60 61$	$1^27 01 11$	$^95 21$	9	0	0
0,40719	$\bar{1},77589 03955 0463$	$^91697 6317 89$	$3^0076 33 60$	$1^27 00 16$	$^95 20$	9	0	0
0,40720	$\bar{1},77589 95652 6781$	$^91694 6241 55$	$3^0075 06 60$	$1^26 99 21$	$^95 19$	9	0	0
0,40721	$\bar{1},77590 87347 3023$	$^91691 6166 48$	$3^0073 79 61$	$1^26 98 26$	$^95 18$	9	0	0
0,40722	$\bar{1},77591 79038 9189$	$^91688 6092 68$	$3^0072 52 63$	$1^26 97 31$	$^95 17$	9	0	0
0,40723	$\bar{1},77592 70727 5282$	$^91685 6020 15$	$3^0071 25 66$	$1^26 96 36$	$^95 16$	9	0	0
0,40724	$\bar{1},77593 62413 1302$	$^91682 5948 89$	$3^0069 98 70$	$1^26 95 41$	$^95 15$	9	0	0
0,40725	$\bar{1},77594 54095 7251$	$^91679 5878 90$	$3^0068 71 75$	$1^26 94 46$	$^95 14$	9	0	0
0,40726	$\bar{1},77595 45775 3130$	$^91676 5810 18$	$3^0067 44 81$	$1^26 93 51$	$^95 13$	9	0	0
0,40727	$\bar{1},77596 37451 8940$	$^91673 5742 73$	$3^0066 17 87$	$1^26 92 56$	$^95 12$	9	0	0
0,40728	$\bar{1},77597 29125 4683$	$^91670 5676 55$	$3^0064 90 94$	$1^26 91 61$	$^95 11$	9	0	0
0,40729	$\bar{1},77598 20796 0360$	$^91667 5611 64$	$3^0063 64 02$	$1^26 90 66$	$^95 10$	9	0	0
0,40730	$\bar{1},77599 12463 5972$	$^91664 5548 00$	$3^0062 37 11$	$1^26 89 71$	$^95 09$	9	0	0
0,40731	$\bar{1},77600 04128 1520$	$^91661 5485 63$	$3^0061 10 21$	$1^26 88 76$	$^95 08$	9	0	0
0,40732	$\bar{1},77600 95789 7006$	$^91658 5424 53$	$3^0059 83 32$	$1^26 87 81$	$^95 07$	9	0	0
0,40733	$\bar{1},77601 87448 2431$	$^91655 5364 70$	$3^0058 56 44$	$1^26 86 86$	$^95 06$	9	0	0
0,40734	$\bar{1},77602 79103 7796$	$^91652 5306 14$	$3^0057 29 57$	$1^26 85 91$	$^95 05$	9	0	0
0,40735	$\bar{1},77603 70756 3102$	$^91649 5248 84$	$3^0056 02 71$	$1^26 84 96$	$^95 04$	9	0	0
0,40736	$\bar{1},77604 62405 8351$	$^91646 5192 81$	$3^0054 75 86$	$1^26 84 01$	$^95 03$	9	0	0
0,40737	$\bar{1},77605 54052 3544$	$^91643 5138 05$	$3^0053 49 02$	$1^26 83 06$	$^95 02$	9	0	0
0,40738	$\bar{1},77606 45695 8682$	$^91640 5084 56$	$3^0052 22 19$	$1^26 82 11$	$^95 01$	9	0	0
0,40739	$\bar{1},77607 37336 3767$	$^91637 5032 34$	$3^0050 95 37$	$1^26 81 16$	$^95 00$	9	0	0
0,40740	$\bar{1},77608 28973 8799$	$^91634 4981 39$	$3^0049 68 56$	$1^26 80 21$	$^94 99$	9	0	0
0,40741	$\bar{1},77609 20608 3780$	$^91631 4931 70$	$3^0048 41 76$	$1^26 79 26$	$^94 98$	9	0	0
0,40742	$\bar{1},77610 12239 8712$	$^91628 4883 28$	$3^0047 14 97$	$1^26 78 31$	$^94 97$	9	0	0
0,40743	$\bar{1},77611 03868 3595$	$^91625 4836 13$	$3^0045 88 19$	$1^26 77 36$	$^94 96$	9	0	0
0,40744	$\bar{1},77611 95493 8431$	$^91622 4790 25$	$3^0044 61 42$	$1^26 76 41$	$^94 95$	9	0	0
0,40745	$\bar{1},77612 87116 3221$	$^91619 4745 64$	$3^0043 34 66$	$1^26 75 46$	$^94 94$	9	0	0
0,40746	$\bar{1},77613 78735 7967$	$^91616 4702 29$	$3^0042 07 91$	$1^26 74 51$	$^94 93$	9	0	0
0,40747	$\bar{1},77614 70352 2669$	$^91613 4660 21$	$3^0040 81 16$	$1^26 73 56$	$^94 92$	9	0	0
0,40748	$\bar{1},77615 61965 7329$	$^91610 4619 40$	$3^0039 54 42$	$1^26 72 61$	$^94 91$	9	0	0
0,40749	$\bar{1},77616 53576 1948$	$^91607 4579 86$	$3^0038 27 69$	$1^26 71 66$	$^94 90$	9	0	0
0,40750	$\bar{1},77617 45183 6528$	$^91604 4541 58$	$3^0037 00 97$	$1^26 70 71$	$^94 89$	9	0	0

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0,40750	1,77617 45183 6528	91604 4541 58	3,0037 00 97	1,26 70 71	94 89	9	0	0
0,40751	1,77618 36788 1070	91601 4504 57	3,0035 74 26	1,26 69 76	94 88	9	0	0
0,40752	1,77619 28389 5575	91598 4468 83	3,0034 47 56	1,26 68 81	94 87	9	0	0
0,40753	1,77620 19988 0044	91595 4434 35	3,0033 20 87	1,26 67 86	94 86	9	0	0
0,40754	1,77621 11583 4478	91592 4401 14	3,0031 94 19	1,26 66 91	94 85	9	0	0
0,40755	1,77622 03175 8879	91589 4369 20	3,0030 67 52	1,26 65 96	94 84	9	0	0
0,40756	1,77622 94765 3248	91586 4338 52	3,0029 40 86	1,26 65 01	94 83	9	0	0
0,40757	1,77623 86351 7587	91583 4309 11	3,0028 14 21	1,26 64 06	94 82	9	0	0
0,40758	1,77624 77935 1896	91580 4280 97	3,0026 87 57	1,26 63 11	94 81	9	0	0
0,40759	1,77625 69515 6177	91577 4254 09	3,0025 60 94	1,26 62 16	94 80	9	0	0
0,40760	1,77626 61093 0431	91574 4228 48	3,0024 34 32	1,26 61 21	94 79	9	0	0
0,40761	1,77627 52667 4659	91571 4204 14	3,0023 07 71	1,26 60 26	94 78	9	0	0
0,40762	1,77628 44238 8863	91568 4181 06	3,0021 81 11	1,26 59 31	94 77	9	0	0
0,40763	1,77629 35807 3044	91565 4159 25	3,0020 54 52	1,26 58 36	94 76	9	0	0
0,40764	1,77630 27372 7203	91562 4138 70	3,0019 27 94	1,26 57 41	94 75	9	0	0
0,40765	1,77631 18935 1342	91559 4119 42	3,0018 01 37	1,26 56 46	94 74	9	0	0
0,40766	1,77632 10494 5461	91556 4101 41	3,0016 74 81	1,26 55 51	94 73	9	0	0
0,40767	1,77633 02050 9562	91553 4084 66	3,0015 48 25	1,26 54 56	94 72	9	0	0
0,40768	1,77633 93604 3647	91550 4069 18	3,0014 21 70	1,26 53 61	94 71	9	0	0
0,40769	1,77634 85154 7716	91547 4054 96	3,0012 95 16	1,26 52 66	94 70	9	0	0
0,40770	1,77635 76702 1771	91544 4042 01	3,0011 68 63	1,26 51 71	94 69	9	0	0
0,40771	1,77636 68246 5813	91541 4030 32	3,0010 42 11	1,26 50 76	94 68	9	0	0
0,40772	1,77637 59787 9843	91538 4019 90	3,0009 15 60	1,26 49 81	94 67	9	0	0
0,40773	1,77638 51326 3863	91535 4010 74	3,0007 89 10	1,26 48 86	94 66	9	0	0
0,40774	1,77639 42861 7874	91532 4002 85	3,0006 62 61	1,26 47 91	94 65	9	0	0
0,40775	1,77640 34394 1877	91529 3996 22	3,0005 36 13	1,26 46 96	94 64	9	0	0
0,40776	1,77641 25923 5873	91526 3990 86	3,0004 09 66	1,26 46 01	94 63	9	0	0
0,40777	1,77642 17449 9864	91523 3986 76	3,0002 83 20	1,26 45 06	94 62	9	0	0
0,40778	1,77643 08973 3851	91520 3983 93	3,0001 56 75	1,26 44 11	94 61	9	0	0
0,40779	1,77644 00493 7835	91517 3982 36	3,0000 30 31	1,26 43 16	94 60	9	0	0
0,40780	1,77644 92011 1817	91514 3982 06	2,9999 03 88	1,26 42 21	94 59	9	0	0
0,40781	1,77645 83525 5799	91511 3983 02	2,9997 77 46	1,26 41 26	94 58	9	0	0
0,40782	1,77646 75036 9782	91508 3985 25	2,9996 51 05	1,26 40 31	94 57	9	0	0
0,40783	1,77647 66545 3767	91505 3988 74	2,9995 24 65	1,26 39 36	94 56	9	0	0
0,40784	1,77648 58050 7756	91502 3993 49	2,9993 98 26	1,26 38 41	94 55	9	0	0
0,40785	1,77649 49553 1749	91499 3999 51	2,9992 71 88	1,26 37 46	94 54	9	0	0
0,40786	1,77650 41052 5749	91496 4006 79	2,9991 45 51	1,26 36 51	94 53	9	0	0
0,40787	1,77651 32548 9756	91493 4015 33	2,9990 19 14	1,26 35 56	94 52	9	0	0
0,40788	1,77652 24042 3771	91490 4025 14	2,9988 92 78	1,26 34 61	94 51	9	0	0
0,40789	1,77653 15532 7796	91487 4036 21	2,9987 66 43	1,26 33 66	94 50	9	0	0
0,40790	1,77654 07020 1832	91484 4048 55	2,9986 40 09	1,26 32 72	94 49	9	0	0
0,40791	1,77654 98504 5881	91481 4062 15	2,9985 13 76	1,26 31 78	94 48	9	0	0
0,40792	1,77655 89985 9943	91478 4077 01	2,9983 87 44	1,26 30 84	94 47	9	0	0
0,40793	1,77656 81464 4020	91475 4093 14	2,9982 61 13	1,26 29 90	94 46	9	0	0
0,40794	1,77657 72939 8113	91472 4110 53	2,9981 34 83	1,26 28 96	94 45	9	0	0
0,40795	1,77658 64412 2224	91469 4129 18	2,9980 08 54	1,26 28 02	94 44	9	0	0
0,40796	1,77659 55881 6353	91466 4149 09	2,9978 82 26	1,26 27 08	94 43	9	0	0
0,40797	1,77660 47348 0502	91463 4170 27	2,9977 55 99	1,26 26 14	94 42	9	0	0
0,40798	1,77661 38811 4672	91460 4192 71	2,9976 29 73	1,26 25 20	94 41	9	0	0
0,40799	1,77662 30271 8865	91457 4216 41	2,9975 03 48	1,26 24 26	94 40	9	0	0
0,40800	1,77663 21729 3081	91454 4241 38	2,9973 77 24	1,26 23 32	94 39	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40800	1,77663 21729 3071	91454 4241 31	2,9973 77 40	1,26 23 17	94 53	9	0	0
0,40801	1,77664 13183 7312	91451 4267 54	2,9972 51 17	1,26 22 22	94 52	9	0	0
0,40802	1,77665 04635 1580	91448 4295 03	2,9971 24 95	1,26 21 27	94 51	9	0	0
0,40803	1,77665 96083 5875	91445 4323 78	2,9969 98 74	1,26 20 32	94 50	9	0	0
0,40804	1,77666 87529 0199	91442 4353 79	2,9968 72 54	1,26 19 38	94 49	9	0	0
0,40805	1,77667 78971 4553	91439 4385 06	2,9967 46 35	1,26 18 44	94 48	9	0	0
0,40806	1,77668 70410 8938	91436 4417 60	2,9966 20 17	1,26 17 50	94 47	9	0	0
0,40807	1,77669 61847 3356	91433 4451 40	2,9964 94 00	1,26 16 56	94 46	9	0	0
0,40808	1,77670 53280 7807	91430 4486 46	2,9963 67 83	1,26 15 62	94 45	9	0	0
0,40809	1,77671 44711 2293	91427 4522 78	2,9962 41 67	1,26 14 68	94 44	9	0	0
0,40810	1,77672 36138 6816	91424 4560 36	2,9961 15 52	1,26 13 74	94 43	9	0	0
0,40811	1,77673 27563 1376	91421 4599 20	2,9959 89 38	1,26 12 80	94 42	9	0	0
0,40812	1,77674 18984 5975	91418 4639 31	2,9958 63 25	1,26 11 86	94 41	9	0	0
0,40813	1,77675 10403 0614	91415 4680 68	2,9957 37 13	1,26 10 92	94 40	9	0	0
0,40814	1,77676 01818 5295	91412 4723 31	2,9956 11 02	1,26 09 98	94 39	9	0	0
0,40815	1,77676 93231 0018	91409 4767 20	2,9954 84 92	1,26 09 04	94 38	9	0	0
0,40816	1,77677 84640 4785	91406 4812 35	2,9953 58 83	1,26 08 10	94 37	9	0	0
0,40817	1,77678 76046 9597	91403 4858 76	2,9952 32 75	1,26 07 16	94 36	9	0	0
0,40818	1,77679 67450 4456	91400 4906 43	2,9951 06 68	1,26 06 22	94 35	9	0	0
0,40819	1,77680 58850 9362	91397 4955 36	2,9949 80 62	1,26 05 28	94 34	9	0	0
0,40820	1,77681 50248 4317	91394 5005 55	2,9948 54 57	1,26 04 34	94 33	9	0	0
0,40821	1,77682 41642 9323	91391 5057 00	2,9947 28 53	1,26 03 40	94 32	9	0	0
0,40822	1,77683 33034 4380	91388 5109 71	2,9946 02 50	1,26 02 46	94 31	9	0	0
0,40823	1,77684 24422 9490	91385 5163 69	2,9944 76 48	1,26 01 52	94 30	9	0	0
0,40824	1,77685 15808 4654	91382 5218 93	2,9943 50 46	1,26 00 58	94 29	9	0	0
0,40825	1,77686 07190 9873	91379 5275 43	2,9942 24 45	1,25 99 64	94 28	9	0	0
0,40826	1,77686 98570 5148	91376 5333 19	2,9940 98 45	1,25 98 70	94 27	9	0	0
0,40827	1,77687 89947 0481	91373 5392 21	2,9939 72 46	1,25 97 76	94 26	9	0	0
0,40828	1,77688 81320 5873	91370 5452 49	2,9938 46 48	1,25 96 82	94 25	9	0	0
0,40829	1,77689 72691 1325	91367 5514 03	2,9937 20 51	1,25 95 88	94 24	9	0	0
0,40830	1,77690 64058 6839	91364 5576 82	2,9935 94 55	1,25 94 94	94 23	9	0	0
0,40831	1,77691 55423 2416	91361 5640 87	2,9934 68 60	1,25 94 00	94 22	9	0	0
0,40832	1,77692 46784 8057	91358 5706 18	2,9933 42 66	1,25 93 06	94 21	9	0	0
0,40833	1,77693 38143 3763	91355 5772 75	2,9932 16 73	1,25 92 12	94 20	9	0	0
0,40834	1,77694 29498 9536	91352 5840 58	2,9930 90 81	1,25 91 18	94 19	9	0	0
0,40835	1,77695 20851 5377	91349 5909 67	2,9929 64 90	1,25 90 24	94 18	9	0	0
0,40836	1,77696 12201 1287	91346 5980 02	2,9928 39 00	1,25 89 30	94 17	9	0	0
0,40837	1,77697 03547 7267	91343 6051 63	2,9927 13 11	1,25 88 36	94 16	9	0	0
0,40838	1,77697 94891 3319	91340 6124 50	2,9925 87 23	1,25 87 42	94 15	9	0	0
0,40839	1,77698 86231 9444	91337 6198 63	2,9924 61 36	1,25 86 48	94 14	9	0	0
0,40840	1,77699 77569 5643	91334 6274 02	2,9923 35 50	1,25 85 54	94 13	9	0	0
0,40841	1,77700 68904 1917	91331 6350 67	2,9922 09 64	1,25 84 60	94 12	9	0	0
0,40842	1,77701 60235 8268	91328 6428 57	2,9920 83 79	1,25 83 66	94 11	9	0	0
0,40843	1,77702 51564 4697	91325 6507 73	2,9919 57 95	1,25 82 72	94 10	9	0	0
0,40844	1,77703 42890 1205	91322 6588 15	2,9918 32 12	1,25 81 78	94 09	9	0	0
0,40845	1,77704 34212 7793	91319 6669 83	2,9917 06 30	1,25 80 84	94 08	9	0	0
0,40846	1,77705 25532 4463	91316 6752 77	2,9915 80 49	1,25 79 90	94 07	9	0	0
0,40847	1,77706 16849 1216	91313 6836 97	2,9914 54 69	1,25 78 96	94 06	9	0	0
0,40848	1,77707 08162 8053	91310 6922 42	2,9913 28 90	1,25 78 02	94 05	9	0	0
0,40849	1,77707 99473 4975	91307 7009 13	2,9912 03 12	1,25 77 08	94 04	9	0	0
0,40850	1,77708 90781 1984	91304 7097 10	2,9910 77 35	1,25 76 14	94 03	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40850	1,77708 90781 1984	91304 7097 10	2,9910 77 35	1,25 76 14	94 03	9	0	0
0,40851	1,77709 82085 9081	91301 7186 33	2,9909 51 59	1,25 75 20	94 02	9	0	0
0,40852	1,77710 73387 6267	91298 7276 81	2,9908 25 84	1,25 74 26	94 01	9	0	0
0,40853	1,77711 64686 3544	91295 7368 55	2,9907 00 10	1,25 73 32	94 00	9	0	0
0,40854	1,77712 55982 0913	91292 7461 55	2,9905 74 37	1,25 72 38	93 99	9	0	0
0,40855	1,77713 47274 8375	91289 7555 81	2,9904 48 65	1,25 71 44	93 98	9	0	0
0,40856	1,77714 38564 5931	91286 7651 32	2,9903 22 94	1,25 70 50	93 97	9	0	0
0,40857	1,77715 29851 3582	91283 7748 09	2,9901 97 24	1,25 69 56	93 96	9	0	0
0,40858	1,77716 21135 1330	91280 7846 12	2,9900 71 54	1,25 68 62	93 95	9	0	0
0,40859	1,77717 12415 9176	91277 7945 40	2,9899 45 85	1,25 67 68	93 94	9	0	0
0,40860	1,77718 03693 7121	91274 8045 94	2,9898 20 17	1,25 66 74	93 93	9	0	0
0,40861	1,77718 94968 5167	91271 8147 74	2,9896 94 50	1,25 65 80	93 92	9	0	0
0,40862	1,77719 86240 3315	91268 8250 80	2,9895 68 84	1,25 64 86	93 91	9	0	0
0,40863	1,77720 77509 1566	91265 8355 11	2,9894 43 19	1,25 63 92	93 90	9	0	0
0,40864	1,77721 68774 9921	91262 8460 68	2,9893 17 55	1,25 62 98	93 89	9	0	0
0,40865	1,77722 60037 8382	91259 8567 50	2,9891 91 92	1,25 62 04	93 88	9	0	0
0,40866	1,77723 51297 6950	91256 8675 58	2,9890 66 30	1,25 61 10	93 87	9	0	0
0,40867	1,77724 42554 5626	91253 8784 92	2,9889 40 69	1,25 60 16	93 86	9	0	0
0,40868	1,77725 33808 4411	91250 8895 51	2,9888 15 09	1,25 59 22	93 85	9	0	0
0,40869	1,77726 25059 3307	91247 9007 36	2,9886 89 50	1,25 58 28	93 84	9	0	0
0,40870	1,77727 16307 2314	91244 9120 47	2,9885 63 92	1,25 57 34	93 83	9	0	0
0,40871	1,77728 07552 1434	91241 9234 83	2,9884 38 35	1,25 56 40	93 82	9	0	0
0,40872	1,77728 98794 0669	91238 9350 45	2,9883 12 79	1,25 55 46	93 81	9	0	0
0,40873	1,77729 90033 0019	91235 9467 32	2,9881 87 24	1,25 54 52	93 80	9	0	0
0,40874	1,77730 81268 9486	91232 9585 45	2,9880 61 69	1,25 53 58	93 79	9	0	0
0,40875	1,77731 72501 9071	91229 9704 83	2,9879 36 15	1,25 52 64	93 78	9	0	0
0,40876	1,77732 63731 8776	91226 9825 47	2,9878 10 62	1,25 51 70	93 77	9	0	0
0,40877	1,77733 54958 8601	91223 9947 36	2,9876 85 10	1,25 50 76	93 76	9	0	0
0,40878	1,77734 46182 8548	91221 0070 51	2,9875 59 59	1,25 49 82	93 75	9	0	0
0,40879	1,77735 37403 8619	91218 0194 91	2,9874 34 09	1,25 48 88	93 74	9	0	0
0,40880	1,77736 28621 8814	91215 0320 57	2,9873 08 60	1,25 47 94	93 73	9	0	0
0,40881	1,77737 19836 9135	91212 0447 48	2,9871 83 12	1,25 47 00	93 72	9	0	0
0,40882	1,77738 11048 9582	91209 0575 65	2,9870 57 65	1,25 46 06	93 71	9	0	0
0,40883	1,77739 02258 0158	91206 0705 07	2,9869 32 19	1,25 45 12	93 70	9	0	0
0,40884	1,77739 93464 0863	91203 0835 75	2,9868 06 74	1,25 44 18	93 69	9	0	0
0,40885	1,77740 84667 1699	91200 0967 68	2,9866 81 30	1,25 43 24	93 68	9	0	0
0,40886	1,77741 75867 2667	91197 1100 87	2,9865 55 87	1,25 42 30	93 67	9	0	0
0,40887	1,77742 67064 3768	91194 1235 31	2,9864 30 45	1,25 41 36	93 66	9	0	0
0,40888	1,77743 58258 5003	91191 1371 01	2,9863 05 04	1,25 40 42	93 65	9	0	0
0,40889	1,77744 49449 6374	91188 1507 96	2,9861 79 64	1,25 39 48	93 64	9	0	0
0,40890	1,77745 40637 7882	91185 1646 16	2,9860 54 25	1,25 38 54	93 63	9	0	0
0,40891	1,77746 31822 9528	91182 1785 62	2,9859 28 86	1,25 37 60	93 62	9	0	0
0,40892	1,77747 23005 1314	91179 1926 33	2,9858 03 48	1,25 36 66	93 61	9	0	0
0,40893	1,77748 14184 3240	91176 2068 30	2,9856 78 11	1,25 35 72	93 60	9	0	0
0,40894	1,77749 05360 5308	91173 2211 52	2,9855 52 75	1,25 34 78	93 59	9	0	0
0,40895	1,77749 96533 7520	91170 2355 99	2,9854 27 40	1,25 33 84	93 58	9	0	0
0,40896	1,77750 87703 9876	91167 2501 72	2,9853 02 06	1,25 32 90	93 57	9	0	0
0,40897	1,77751 78871 2378	91164 2648 70	2,9851 76 73	1,25 31 96	93 56	9	0	0
0,40898	1,77752 70035 5027	91161 2796 93	2,9850 51 41	1,25 31 02	93 55	9	0	0
0,40899	1,77753 61196 7824	91158 2946 42	2,9849 26 10	1,25 30 08	93 54	9	0	0
0,40900	1,77754 52355 0770	91155 3097 16	2,9848 00 80	1,25 29 14	93 53	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40900	1,77754 52355 0770	9 1155 3097 16	2 9848 00 80	1 25 29 14	93 53	9	0	0
0,40901	1,77755 43510 3867	9 1152 3249 15	2 9846 75 51	1 25 28 20	93 52	9	0	0
0,40902	1,77756 34662 7116	9 1149 3402 39	2 9845 50 23	1 25 27 26	93 51	9	0	0
0,40903	1,77757 25812 0518	9 1146 3556 89	2 9844 24 96	1 25 26 32	93 50	9	0	0
0,40904	1,77758 16958 4075	9 1143 3712 64	2 9842 99 70	1 25 25 39	93 49	9	0	0
0,40905	1,77759 08101 7788	9 1140 3869 64	2 9841 74 45	1 25 24 46	93 48	9	0	0
0,40906	1,77759 99242 1658	9 1137 4027 90	2 9840 49 21	1 25 23 53	93 47	9	0	0
0,40907	1,77760 90379 5686	9 1134 4187 41	2 9839 23 97	1 25 22 60	93 46	9	0	0
0,40908	1,77761 81513 9873	9 1131 4348 17	2 9837 98 74	1 25 21 67	93 45	9	0	0
0,40909	1,77762 72645 4221	9 1128 4510 18	2 9836 73 52	1 25 20 74	93 44	9	0	0
0,40910	1,77763 63773 8731	9 1125 4673 44	2 9835 48 31	1 25 19 81	93 43	9	0	0
0,40911	1,77764 54899 3404	9 1122 4837 96	2 9834 23 11	1 25 18 88	93 42	9	0	0
0,40912	1,77765 46021 8242	9 1119 5003 73	2 9832 97 92	1 25 17 95	93 41	9	0	0
0,40913	1,77766 37141 3246	9 1116 5170 75	2 9831 72 74	1 25 17 02	93 40	9	0	0
0,40914	1,77767 28257 8417	9 1113 5339 02	2 9830 47 57	1 25 16 09	93 39	9	0	0
0,40915	1,77768 19371 3756	9 1110 5508 54	2 9829 22 41	1 25 15 16	93 38	9	0	0
0,40916	1,77769 10481 9265	9 1107 5679 32	2 9827 97 26	1 25 14 23	93 37	9	0	0
0,40917	1,77770 01589 4944	9 1104 5851 35	2 9826 72 12	1 25 13 30	93 36	9	0	0
0,40918	1,77770 92694 0795	9 1101 6024 63	2 9825 46 99	1 25 12 37	93 35	9	0	0
0,40919	1,77771 83795 6820	9 1098 6199 16	2 9824 21 87	1 25 11 44	93 34	9	0	0
0,40920	1,77772 74894 3019	9 1095 6374 94	2 9822 96 76	1 25 10 51	93 33	9	0	0
0,40921	1,77773 65989 9394	9 1092 6551 97	2 9821 71 65	1 25 09 58	93 32	9	0	0
0,40922	1,77774 57082 5946	9 1089 6730 25	2 9820 46 55	1 25 08 65	93 31	9	0	0
0,40923	1,77775 48172 2676	9 1086 6909 78	2 9819 21 46	1 25 07 72	93 30	9	0	0
0,40924	1,77776 39258 9586	9 1083 7090 57	2 9817 96 38	1 25 06 79	93 29	9	0	0
0,40925	1,77777 30342 6677	9 1080 7272 61	2 9816 71 31	1 25 05 86	93 28	9	0	0
0,40926	1,77778 21423 3950	9 1077 7455 90	2 9815 46 25	1 25 04 93	93 27	9	0	0
0,40927	1,77779 12501 1406	9 1074 7640 44	2 9814 21 20	1 25 04 00	93 26	9	0	0
0,40928	1,77780 03575 9046	9 1071 7826 23	2 9812 96 16	1 25 03 07	93 25	9	0	0
0,40929	1,77780 94647 6872	9 1068 8013 27	2 9811 71 13	1 25 02 14	93 24	9	0	0
0,40930	1,77781 85716 4885	9 1065 8201 56	2 9810 46 11	1 25 01 21	93 23	9	0	0
0,40931	1,77782 76782 3087	9 1062 8391 10	2 9809 21 10	1 25 00 28	93 22	9	0	0
0,40932	1,77783 67845 1478	9 1059 8581 89	2 9807 96 10	1 24 99 35	93 21	9	0	0
0,40933	1,77784 58905 0060	9 1056 8773 93	2 9806 71 11	1 24 98 42	93 20	9	0	0
0,40934	1,77785 49961 8834	9 1053 8967 22	2 9805 46 13	1 24 97 49	93 19	9	0	0
0,40935	1,77786 41015 7801	9 1050 9161 76	2 9804 21 16	1 24 96 56	93 18	9	0	0
0,40936	1,77787 32066 6963	9 1047 9357 55	2 9802 96 19	1 24 95 63	93 17	9	0	0
0,40937	1,77788 23114 6321	9 1044 9554 59	2 9801 71 23	1 24 94 70	93 16	9	0	0
0,40938	1,77789 14159 5876	9 1041 9752 88	2 9800 46 28	1 24 93 77	93 15	9	0	0
0,40939	1,77790 05201 5629	9 1038 9952 42	2 9799 21 34	1 24 92 84	93 14	9	0	0
0,40940	1,77790 96240 5581	9 1036 0153 21	2 9797 96 41	1 24 91 91	93 13	9	0	0
0,40941	1,77791 87276 5734	9 1033 0355 25	2 9796 71 49	1 24 90 98	93 12	9	0	0
0,40942	1,77792 78309 6089	9 1030 0558 54	2 9795 46 58	1 24 90 05	93 11	9	0	0
0,40943	1,77793 69339 6648	9 1027 0763 07	2 9794 21 68	1 24 89 12	93 10	9	0	0
0,40944	1,77794 60366 7411	9 1024 0968 85	2 9792 96 79	1 24 88 19	93 09	9	0	0
0,40945	1,77795 51390 8380	9 1021 1175 88	2 9791 71 91	1 24 87 26	93 08	9	0	0
0,40946	1,77796 42411 9556	9 1018 1384 16	2 9790 47 04	1 24 86 33	93 07	9	0	0
0,40947	1,77797 33430 0940	9 1015 1593 69	2 9789 22 18	1 24 85 40	93 06	9	0	0
0,40948	1,77798 24445 2534	9 1012 1804 47	2 9787 97 33	1 24 84 47	93 05	9	0	0
0,40949	1,77799 15457 4338	9 1009 2016 50	2 9786 72 49	1 24 83 54	93 04	9	0	0
0,40950	1,77800 06466 6355	9 1006 2229 78	2 9785 47 65	1 24 82 61	93 03	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,40950	1,77800 06466 6355	91006 2229 78	2,9785 47 65	1,24 82 61	93 03	9	0	0
0,40951	1,77800 97472 8585	91003 2444 30	2,9784 22 82	1,24 81 68	93 02	9	0	0
0,40952	1,77801 88476 1029	91000 2660 07	2,9782 98 00	1,24 80 75	93 01	9	0	0
0,40953	1,77802 79476 3689	90997 2877 09	2,9781 73 19	1,24 79 82	93 00	9	0	0
0,40954	1,77803 70473 6566	90994 3095 36	2,9780 48 39	1,24 78 89	92 99	9	0	0
0,40955	1,77804 61467 9661	90991 3314 88	2,9779 23 60	1,24 77 96	92 98	9	0	0
0,40956	1,77805 52459 2976	90988 3535 64	2,9777 98 82	1,24 77 03	92 97	9	0	0
0,40957	1,77806 43447 6512	90985 3757 65	2,9776 74 05	1,24 76 10	92 96	9	0	0
0,40958	1,77807 34433 0270	90982 3980 91	2,9775 49 29	1,24 75 17	92 95	9	0	0
0,40959	1,77808 25415 4251	90979 4205 42	2,9774 24 54	1,24 74 24	92 94	9	0	0
0,40960	1,77809 16394 8456	90976 4431 17	2,9772 99 80	1,24 73 31	92 93	9	0	0
0,40961	1,77810 07371 2887	90973 4658 17	2,9771 75 07	1,24 72 38	92 92	9	0	0
0,40962	1,77810 98344 7545	90970 4886 42	2,9770 50 35	1,24 71 45	92 91	9	0	0
0,40963	1,77811 89315 2431	90967 5115 92	2,9769 25 64	1,24 70 52	92 90	9	0	0
0,40964	1,77812 80282 7547	90964 5346 66	2,9768 00 93	1,24 69 59	92 89	9	0	0
0,40965	1,77813 71247 2894	90961 5578 65	2,9766 76 23	1,24 68 66	92 88	9	0	0
0,40966	1,77814 62208 8473	90958 5811 89	2,9765 51 54	1,24 67 73	92 87	9	0	0
0,40967	1,77815 53167 4285	90955 6046 37	2,9764 26 86	1,24 66 80	92 86	9	0	0
0,40968	1,77816 44123 0331	90952 6282 10	2,9763 02 19	1,24 65 87	92 85	9	0	0
0,40969	1,77817 35075 6613	90949 6519 08	2,9761 77 53	1,24 64 94	92 84	9	0	0
0,40970	1,77818 26025 3132	90946 6757 30	2,9760 52 88	1,24 64 01	92 83	9	0	0
0,40971	1,77819 16971 9889	90943 6996 77	2,9759 28 24	1,24 63 08	92 82	9	0	0
0,40972	1,77820 07915 6886	90940 7237 49	2,9758 03 61	1,24 62 15	92 81	9	0	0
0,40973	1,77820 98856 4123	90937 7479 45	2,9756 78 99	1,24 61 22	92 80	9	0	0
0,40974	1,77821 89794 1602	90934 7722 66	2,9755 54 38	1,24 60 29	92 79	9	0	0
0,40975	1,77822 80728 9325	90931 7967 12	2,9754 29 78	1,24 59 36	92 78	9	0	0
0,40976	1,77823 71660 7292	90928 8212 82	2,9753 05 19	1,24 58 43	92 77	9	0	0
0,40977	1,77824 62589 5505	90925 8459 77	2,9751 80 61	1,24 57 50	92 76	9	0	0
0,40978	1,77825 53515 3965	90922 8707 96	2,9750 56 04	1,24 56 57	92 75	9	0	0
0,40979	1,77826 44438 2673	90919 8957 40	2,9749 31 47	1,24 55 64	92 74	9	0	0
0,40980	1,77827 35358 1630	90916 9208 09	2,9748 06 91	1,24 54 71	92 73	9	0	0
0,40981	1,77828 26275 0838	90913 9460 02	2,9746 82 36	1,24 53 78	92 72	9	0	0
0,40982	1,77829 17189 0298	90910 9713 20	2,9745 57 82	1,24 52 85	92 71	9	0	0
0,40983	1,77830 08100 0011	90907 9967 62	2,9744 33 29	1,24 51 92	92 70	9	0	0
0,40984	1,77830 99007 9979	90905 0223 29	2,9743 08 77	1,24 50 99	92 69	9	0	0
0,40985	1,77831 89913 0202	90902 0480 20	2,9741 84 26	1,24 50 06	92 68	9	0	0
0,40986	1,77832 80815 0682	90899 0738 36	2,9740 59 76	1,24 49 13	92 67	9	0	0
0,40987	1,77833 71714 1420	90896 0997 76	2,9739 35 27	1,24 48 20	92 66	9	0	0
0,40988	1,77834 62610 2418	90893 1258 41	2,9738 10 79	1,24 47 27	92 65	9	0	0
0,40989	1,77835 53503 3676	90890 1520 30	2,9736 86 32	1,24 46 34	92 64	9	0	0
0,40990	1,77836 44393 5196	90887 1783 44	2,9735 61 86	1,24 45 41	92 63	9	0	0
0,40991	1,77837 35280 6979	90884 2047 82	2,9734 37 41	1,24 44 48	92 62	9	0	0
0,40992	1,77838 26164 9027	90881 2313 45	2,9733 12 97	1,24 43 55	92 61	9	0	0
0,40993	1,77839 17046 1340	90878 2580 32	2,9731 88 53	1,24 42 62	92 60	9	0	0
0,40994	1,77840 07924 3920	90875 2848 43	2,9730 64 10	1,24 41 69	92 59	9	0	0
0,40995	1,77840 98799 6768	90872 3117 79	2,9729 39 68	1,24 40 76	92 58	9	0	0
0,40996	1,77841 89671 9886	90869 3388 39	2,9728 15 27	1,24 39 83	92 57	9	0	0
0,40997	1,77842 80541 3274	90866 3660 24	2,9726 90 87	1,24 38 90	92 56	9	0	0
0,40998	1,77843 71407 6934	90863 3933 33	2,9725 66 48	1,24 37 97	92 55	9	0	0
0,40999	1,77844 62271 0867	90860 4207 67	2,9724 42 10	1,24 37 04	92 54	9	0	0
0,41000	1,77845 53131 5075	90857 4483 25	2,9723 17 73	1,24 36 11	92 53	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41000	1,77845 53131 5065	90857 4483 05	2,9723 17 97	1,24 35 93	92 71	9	0	0
0,41001	1,77846 43988 9548	90854 4759 87	2,9721 93 61	1,24 35 00	92 70	9	0	0
0,41002	1,77847 34843 4308	90851 5037 93	2,9720 69 26	1,24 34 07	92 69	9	0	0
0,41003	1,77848 25694 9346	90848 5317 24	2,9719 44 92	1,24 33 14	92 68	9	0	0
0,41004	1,77849 16543 4663	90845 5597 79	2,9718 20 59	1,24 32 21	92 67	9	0	0
0,41005	1,77850 07389 0261	90842 5879 58	2,9716 96 27	1,24 31 28	92 66	9	0	0
0,41006	1,77850 98231 6141	90839 6162 62	2,9715 71 96	1,24 30 35	92 65	9	0	0
0,41007	1,77851 89071 2304	90836 6446 90	2,9714 47 66	1,24 29 42	92 64	9	0	0
0,41008	1,77852 79907 8751	90833 6732 42	2,9713 23 37	1,24 28 49	92 63	9	0	0
0,41009	1,77853 70741 5483	90830 7019 19	2,9711 99 09	1,24 27 56	92 62	9	0	0
0,41010	1,77854 61572 2502	90827 7307 20	2,9710 74 81	1,24 26 63	92 61	9	0	0
0,41011	1,77855 52399 9809	90824 7596 45	2,9709 50 54	1,24 25 70	92 60	9	0	0
0,41012	1,77856 43224 7405	90821 7886 94	2,9708 26 28	1,24 24 77	92 59	9	0	0
0,41013	1,77857 34046 5292	90818 8178 68	2,9707 02 03	1,24 23 84	92 58	9	0	0
0,41014	1,77858 24865 3471	90815 8471 66	2,9705 77 79	1,24 22 91	92 57	9	0	0
0,41015	1,77859 15681 1943	90812 8765 88	2,9704 53 56	1,24 21 98	92 56	9	0	0
0,41016	1,77860 06494 0709	90809 9061 34	2,9703 29 34	1,24 21 05	92 55	9	0	0
0,41017	1,77860 97303 9770	90806 9358 05	2,9702 05 13	1,24 20 12	92 54	9	0	0
0,41018	1,77861 88110 9128	90803 9656 00	2,9700 80 93	1,24 19 19	92 53	9	0	0
0,41019	1,77862 78914 8784	90800 9955 19	2,9699 56 74	1,24 18 26	92 52	9	0	0
0,41020	1,77863 69715 8739	90798 0255 62	2,9698 32 56	1,24 17 33	92 51	9	0	0
0,41021	1,77864 60513 8995	90795 0557 29	2,9697 08 39	1,24 16 40	92 50	9	0	0
0,41022	1,77865 51308 9552	90792 0860 21	2,9695 84 23	1,24 15 48	92 49	9	0	0
0,41023	1,77866 42101 0412	90789 1164 37	2,9694 60 08	1,24 14 56	92 48	9	0	0
0,41024	1,77867 32890 1576	90786 1469 77	2,9693 35 93	1,24 13 64	92 47	9	0	0
0,41025	1,77868 23676 3046	90783 1776 41	2,9692 11 79	1,24 12 72	92 46	9	0	0
0,41026	1,77869 14459 4822	90780 2084 29	2,9690 87 66	1,24 11 80	92 45	9	0	0
0,41027	1,77870 05239 6906	90777 2393 41	2,9689 63 54	1,24 10 88	92 44	9	0	0
0,41028	1,77870 96016 9299	90774 2703 77	2,9688 39 43	1,24 09 96	92 43	9	0	0
0,41029	1,77871 86791 2003	90771 3015 38	2,9687 15 33	1,24 09 04	92 42	9	0	0
0,41030	1,77872 77562 5018	90768 3328 23	2,9685 91 24	1,24 08 12	92 41	9	0	0
0,41031	1,77873 68330 8346	90765 3642 32	2,9684 67 16	1,24 07 20	92 40	9	0	0
0,41032	1,77874 59096 1988	90762 3957 65	2,9683 43 09	1,24 06 28	92 39	9	0	0
0,41033	1,77875 49858 5946	90759 4274 22	2,9682 19 03	1,24 05 36	92 38	9	0	0
0,41034	1,77876 40618 0220	90756 4592 03	2,9680 94 98	1,24 04 44	92 37	9	0	0
0,41035	1,77877 31374 4812	90753 4911 08	2,9679 70 94	1,24 03 52	92 36	9	0	0
0,41036	1,77878 22127 9723	90750 5231 37	2,9678 46 90	1,24 02 60	92 35	9	0	0
0,41037	1,77879 12878 4954	90747 5552 90	2,9677 22 87	1,24 01 68	92 34	9	0	0
0,41038	1,77880 03626 0507	90744 5875 67	2,9675 98 85	1,24 00 76	92 33	9	0	0
0,41039	1,77880 94370 6383	90741 6199 68	2,9674 74 84	1,23 99 84	92 32	9	0	0
0,41040	1,77881 85112 2583	90738 6524 93	2,9673 50 84	1,23 98 92	92 31	9	0	0
0,41041	1,77882 75850 9108	90735 6851 42	2,9672 26 85	1,23 98 00	92 30	9	0	0
0,41042	1,77883 66586 5959	90732 7179 15	2,9671 02 87	1,23 97 08	92 29	9	0	0
0,41043	1,77884 57319 3138	90729 7508 12	2,9669 78 90	1,23 96 16	92 28	9	0	0
0,41044	1,77885 48049 0646	90726 7838 33	2,9668 54 94	1,23 95 24	92 27	9	0	0
0,41045	1,77886 38775 8484	90723 8169 78	2,9667 30 99	1,23 94 32	92 26	9	0	0
0,41046	1,77887 29499 6654	90720 8502 47	2,9666 07 05	1,23 93 40	92 25	9	0	0
0,41047	1,77888 20220 5156	90717 8836 40	2,9664 83 12	1,23 92 48	92 24	9	0	0
0,41048	1,77889 10938 3992	90714 9171 57	2,9663 59 20	1,23 91 56	92 23	9	0	0
0,41049	1,77890 01653 3164	90711 9507 98	2,9662 35 28	1,23 90 64	92 22	9	0	0
0,41050	1,77890 92365 2672	90708 9845 63	2,9661 11 37	1,23 89 72	92 21	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41050	1,77890,92365,2672	90708,9845,63	2,9661,11,37	1,23,89,72	92,21	9	0	0
0,41051	1,77891,83074,2518	90706,0184,52	2,9659,87,47	1,23,88,80	92,20	9	0	0
0,41052	1,77892,73780,2703	90703,0524,65	2,9658,63,58	1,23,87,88	92,19	9	0	0
0,41053	1,77893,64483,3228	90700,0866,01	2,9657,39,70	1,23,86,96	92,18	9	0	0
0,41054	1,77894,55183,4094	90697,1208,61	2,9656,15,83	1,23,86,04	92,17	9	0	0
0,41055	1,77895,45880,5303	90694,1552,45	2,9654,91,97	1,23,85,12	92,16	9	0	0
0,41056	1,77896,36574,6855	90691,1897,53	2,9653,68,12	1,23,84,20	92,15	9	0	0
0,41057	1,77897,27265,8753	90688,2243,85	2,9652,44,28	1,23,83,28	92,14	9	0	0
0,41058	1,77898,17954,0997	90685,2591,41	2,9651,20,45	1,23,82,36	92,13	9	0	0
0,41059	1,77899,08639,3588	90682,2940,21	2,9649,96,63	1,23,81,44	92,12	9	0	0
0,41060	1,77899,99321,6528	90679,3290,24	2,9648,72,82	1,23,80,52	92,11	9	0	0
0,41061	1,77900,90000,9818	90676,3641,51	2,9647,49,01	1,23,79,60	92,10	9	0	0
0,41062	1,77901,80677,3460	90673,3994,02	2,9646,25,21	1,23,78,68	92,09	9	0	0
0,41063	1,77902,71350,7454	90670,4347,77	2,9645,01,42	1,23,77,76	92,08	9	0	0
0,41064	1,77903,62021,1802	90667,4702,76	2,9643,77,64	1,23,76,84	92,07	9	0	0
0,41065	1,77904,52688,6505	90664,5058,98	2,9642,53,87	1,23,75,92	92,06	9	0	0
0,41066	1,77905,43353,1564	90661,5416,44	2,9641,30,11	1,23,75,00	92,05	9	0	0
0,41067	1,77906,34014,6980	90658,5775,14	2,9640,06,36	1,23,74,08	92,04	9	0	0
0,41068	1,77907,24673,2755	90655,6135,08	2,9638,82,62	1,23,73,16	92,03	9	0	0
0,41069	1,77908,15328,8890	90652,6496,25	2,9637,58,89	1,23,72,24	92,02	9	0	0
0,41070	1,77909,05981,5386	90649,6858,66	2,9636,35,17	1,23,71,32	92,01	9	0	0
0,41071	1,77909,96631,2245	90646,7222,31	2,9635,11,46	1,23,70,40	92,00	9	0	0
0,41072	1,77910,87277,9467	90643,7587,20	2,9633,87,76	1,23,69,48	91,99	9	0	0
0,41073	1,77911,77921,7054	90640,7953,32	2,9632,64,07	1,23,68,56	91,98	9	0	0
0,41074	1,77912,68562,5007	90637,8320,68	2,9631,40,38	1,23,67,64	91,97	9	0	0
0,41075	1,77913,59200,3328	90634,8689,28	2,9630,16,70	1,23,66,72	91,96	9	0	0
0,41076	1,77914,49835,2017	90631,9059,11	2,9628,93,03	1,23,65,80	91,95	9	0	0
0,41077	1,77915,40467,1076	90628,9430,18	2,9627,69,37	1,23,64,88	91,94	9	0	0
0,41078	1,77916,31096,0506	90625,9802,49	2,9626,45,72	1,23,63,96	91,93	9	0	0
0,41079	1,77917,21722,0308	90623,0176,03	2,9625,22,08	1,23,63,04	91,92	9	0	0
0,41080	1,77918,12345,0484	90620,0550,81	2,9623,98,45	1,23,62,12	91,91	9	0	0
0,41081	1,77919,02965,1035	90617,0926,83	2,9622,74,83	1,23,61,20	91,90	9	0	0
0,41082	1,77919,93582,1962	90614,1304,08	2,9621,51,22	1,23,60,28	91,89	9	0	0
0,41083	1,77920,84196,3266	90611,1682,57	2,9620,27,62	1,23,59,36	91,88	9	0	0
0,41084	1,77921,74807,4949	90608,2062,29	2,9619,04,03	1,23,58,44	91,87	9	0	0
0,41085	1,77922,65415,7011	90605,2443,25	2,9617,80,45	1,23,57,52	91,86	9	0	0
0,41086	1,77923,56020,9454	90602,2825,45	2,9616,56,87	1,23,56,60	91,85	9	0	0
0,41087	1,77924,46623,2279	90599,3208,88	2,9615,33,30	1,23,55,68	91,84	9	0	0
0,41088	1,77925,37222,5488	90596,3593,55	2,9614,09,74	1,23,54,76	91,83	9	0	0
0,41089	1,77926,27818,9082	90593,3979,45	2,9612,86,19	1,23,53,84	91,82	9	0	0
0,41090	1,77927,18412,3061	90590,4366,59	2,9611,62,65	1,23,52,92	91,81	9	0	0
0,41091	1,77928,09002,7428	90587,4754,96	2,9610,39,12	1,23,52,00	91,80	9	0	0
0,41092	1,77928,99590,2183	90584,5144,57	2,9609,15,60	1,23,51,08	91,79	9	0	0
0,41093	1,77929,90174,7328	90581,5535,41	2,9607,92,09	1,23,50,16	91,78	9	0	0
0,41094	1,77930,80756,2863	90578,5927,49	2,9606,68,59	1,23,49,24	91,77	9	0	0
0,41095	1,77931,71334,8790	90575,6320,80	2,9605,45,10	1,23,48,32	91,76	9	0	0
0,41096	1,77932,61910,5111	90572,6715,35	2,9604,21,62	1,23,47,40	91,75	9	0	0
0,41097	1,77933,52483,1826	90569,7111,13	2,9602,98,15	1,23,46,48	91,74	9	0	0
0,41098	1,77934,43052,8937	90566,7508,15	2,9601,74,69	1,23,45,56	91,73	9	0	0
0,41099	1,77935,33619,6445	90563,7906,40	2,9600,51,23	1,23,44,64	91,72	9	0	0
0,41100	1,77936,24183,4351	90560,8305,89	2,9599,27,78	1,23,43,72	91,71	9	0	0

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Arcs	log sin (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)	Δ_-^7 (−25)
0,41100	1̄,77936 24183 4351	90560 8305 89	2,9599 27 78	1,23 43 72	91 71	9	0	0
0,41101	1̄,77937 14744 2657	90557 8706 61	2,9598 04 34	1,23 42 80	91 70	9	0	0
0,41102	1̄,77938 05302 1364	90554 9108 57	2,9596 80 91	1,23 41 88	91 69	9	0	0
0,41103	1̄,77938 95857 0473	90551 9511 76	2,9595 57 49	1,23 40 96	91 68	9	0	0
0,41104	1̄,77939 86408 9985	90548 9916 19	2,9594 34 08	1,23 40 04	91 67	9	0	0
0,41105	1̄,77940 76957 9901	90546 0321 85	2,9593 10 68	1,23 39 12	91 66	9	0	0
0,41106	1̄,77941 67504 0223	90543 0728 74	2,9591 87 29	1,23 38 20	91 65	9	0	0
0,41107	1̄,77942 58047 0952	90540 1136 87	2,9590 63 91	1,23 37 28	91 64	9	0	0
0,41108	1̄,77943 48587 2089	90537 1546 23	2,9589 40 54	1,23 36 36	91 63	9	0	0
0,41109	1̄,77944 39124 3635	90534 1956 82	2,9588 17 18	1,23 35 44	91 62	9	0	0
0,41110	1̄,77945 29658 5592	90531 2368 65	2,9586 93 83	1,23 34 52	91 61	9	0	0
0,41111	1̄,77946 20189 7961	90528 2781 71	2,9585 70 48	1,23 33 60	91 60	9	0	0
0,41112	1̄,77947 10718 0743	90525 3196 01	2,9584 47 14	1,23 32 68	91 59	9	0	0
0,41113	1̄,77948 01243 3939	90522 3611 54	2,9583 23 81	1,23 31 76	91 58	9	0	0
0,41114	1̄,77948 91765 7551	90519 4028 30	2,9582 00 49	1,23 30 84	91 57	9	0	0
0,41115	1̄,77949 82285 1579	90516 4446 30	2,9580 77 18	1,23 29 92	91 56	9	0	0
0,41116	1̄,77950 72801 6025	90513 4865 53	2,9579 53 88	1,23 29 00	91 55	9	0	0
0,41117	1̄,77951 63315 0891	90510 5285 99	2,9578 30 59	1,23 28 08	91 54	9	0	0
0,41118	1̄,77952 53825 6177	90507 5707 68	2,9577 07 31	1,23 27 16	91 53	9	0	0
0,41119	1̄,77953 44333 1885	90504 6130 61	2,9575 84 04	1,23 26 24	91 52	9	0	0
0,41120	1̄,77954 34837 8016	90501 6554 77	2,9574 60 78	1,23 25 32	91 51	9	0	0
0,41121	1̄,77955 25339 4571	90498 6980 16	2,9573 37 53	1,23 24 40	91 50	9	0	0
0,41122	1̄,77956 15838 1551	90495 7406 78	2,9572 14 29	1,23 23 49	91 49	9	0	0
0,41123	1̄,77957 06333 8958	90492 7834 64	2,9570 91 06	1,23 22 58	91 48	9	0	0
0,41124	1̄,77957 96826 6793	90489 8263 73	2,9569 67 83	1,23 21 67	91 47	9	0	0
0,41125	1̄,77958 87316 5057	90486 8694 05	2,9568 44 61	1,23 20 76	91 46	9	0	0
0,41126	1̄,77959 77803 3751	90483 9125 60	2,9567 21 40	1,23 19 85	91 45	9	0	0
0,41127	1̄,77960 68287 2877	90480 9558 39	2,9565 98 20	1,23 18 94	91 44	9	0	0
0,41128	1̄,77961 58768 2435	90477 9992 41	2,9564 75 01	1,23 18 03	91 43	9	0	0
0,41129	1̄,77962 49246 2427	90475 0427 66	2,9563 51 83	1,23 17 12	91 42	9	0	0
0,41130	1̄,77963 39721 2855	90472 0864 14	2,9562 28 66	1,23 16 21	91 41	9	0	0
0,41131	1̄,77964 30193 3719	90469 1301 85	2,9561 05 50	1,23 15 30	91 40	9	0	0
0,41132	1̄,77965 20662 5021	90466 1740 80	2,9559 82 35	1,23 14 39	91 39	9	0	0
0,41133	1̄,77966 11128 6762	90463 2180 98	2,9558 59 21	1,23 13 48	91 38	9	0	0
0,41134	1̄,77967 01591 8943	90460 2622 39	2,9557 36 08	1,23 12 57	91 37	9	0	0
0,41135	1̄,77967 92052 1565	90457 3065 03	2,9556 12 95	1,23 11 66	91 36	9	0	0
0,41136	1̄,77968 82509 4630	90454 3508 90	2,9554 89 83	1,23 10 75	91 35	9	0	0
0,41137	1̄,77969 72963 8139	90451 3954 00	2,9553 66 72	1,23 09 84	91 34	9	0	0
0,41138	1̄,77970 63415 2093	90448 4400 33	2,9552 43 62	1,23 08 93	91 33	9	0	0
0,41139	1̄,77971 53863 6493	90445 4847 89	2,9551 20 53	1,23 08 02	91 32	9	0	0
0,41140	1̄,77972 44309 1341	90442 5296 68	2,9549 97 45	1,23 07 11	91 31	9	0	0
0,41141	1̄,77973 34751 6638	90439 5746 71	2,9548 74 38	1,23 06 20	91 30	9	0	0
0,41142	1̄,77974 25191 2385	90436 6197 97	2,9547 51 32	1,23 05 29	91 29	9	0	0
0,41143	1̄,77975 15627 8583	90433 6650 46	2,9546 28 27	1,23 04 38	91 28	9	0	0
0,41144	1̄,77976 06061 5233	90430 7104 18	2,9545 05 23	1,23 03 47	91 27	9	0	0
0,41145	1̄,77976 96492 2337	90427 7559 13	2,9543 82 20	1,23 02 56	91 26	9	0	0
0,41146	1̄,77977 86919 9896	90424 8015 31	2,9542 59 17	1,23 01 65	91 25	9	0	0
0,41147	1̄,77978 77344 7911	90421 8472 72	2,9541 36 15	1,23 00 74	91 24	9	0	0
0,41148	1̄,77979 67766 6384	90418 8931 36	2,9540 13 14	1,22 99 83	91 23	9	0	0
0,41149	1̄,77980 58185 5315	90415 9391 23	2,9538 90 14	1,22 98 92	91 22	9	0	0
0,41150	1̄,77981 48601 4706	90412 9852 33	2,9537 67 15	1,22 98 01	91 21	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41150	1,77981 48601 4706	90412 9852 33	2,9537 67 15	1,22 98 01	91 21	9	0	0
0,41151	1,77982 39014 4558	90410 0314 66	2,9536 44 17	1,22 97 10	91 20	9	0	0
0,41152	1,77983 29424 4873	90407 0778 22	2,9535 21 20	1,22 96 19	91 19	9	0	0
0,41153	1,77984 19831 5651	90404 1243 01	2,9533 98 24	1,22 95 28	91 18	9	0	0
0,41154	1,77985 10235 6894	90401 1709 03	2,9532 75 29	1,22 94 37	91 17	9	0	0
0,41155	1,77986 00636 8603	90398 2176 28	2,9531 52 35	1,22 93 46	91 16	9	0	0
0,41156	1,77986 91035 0779	90395 2644 76	2,9530 29 42	1,22 92 55	91 15	9	0	0
0,41157	1,77987 81430 3424	90392 3114 47	2,9529 06 49	1,22 91 64	91 14	9	0	0
0,41158	1,77988 71822 6538	90389 3585 41	2,9527 83 57	1,22 90 73	91 13	9	0	0
0,41159	1,77989 62212 0123	90386 4057 57	2,9526 60 66	1,22 89 82	91 12	9	0	0
0,41160	1,77990 52598 4181	90383 4530 96	2,9525 37 76	1,22 88 91	91 11	9	0	0
0,41161	1,77991 42981 8712	90380 5005 58	2,9524 14 87	1,22 88 00	91 10	9	0	0
0,41162	1,77992 33362 3718	90377 5481 43	2,9522 91 99	1,22 87 09	91 09	9	0	0
0,41163	1,77993 23739 9199	90374 5958 51	2,9521 69 12	1,22 86 18	91 08	9	0	0
0,41164	1,77994 14114 5158	90371 6436 82	2,9520 46 26	1,22 85 27	91 07	9	0	0
0,41165	1,77995 04486 1595	90368 6916 36	2,9519 23 41	1,22 84 36	91 06	9	0	0
0,41166	1,77995 94854 8511	90365 7397 13	2,9518 00 57	1,22 83 45	91 05	9	0	0
0,41167	1,77996 85220 5908	90362 7879 12	2,9516 77 74	1,22 82 54	91 04	9	0	0
0,41168	1,77997 75583 3787	90359 8362 34	2,9515 54 91	1,22 81 63	91 03	9	0	0
0,41169	1,77998 65943 2149	90356 8846 79	2,9514 32 09	1,22 80 72	91 02	9	0	0
0,41170	1,77999 56300 0996	90353 9332 47	2,9513 09 28	1,22 79 81	91 01	9	0	0
0,41171	1,78000 46654 0328	90350 9819 38	2,9511 86 48	1,22 78 90	91 00	9	0	0
0,41172	1,78001 37005 0147	90348 0307 52	2,9510 63 69	1,22 77 99	90 99	9	0	0
0,41173	1,78002 27353 0455	90345 0796 88	2,9509 40 91	1,22 77 08	90 98	9	0	0
0,41174	1,78003 17698 1252	90342 1287 47	2,9508 18 14	1,22 76 17	90 97	9	0	0
0,41175	1,78004 08040 2539	90339 1779 29	2,9506 95 38	1,22 75 26	90 96	9	0	0
0,41176	1,78004 98379 4318	90336 2272 34	2,9505 72 63	1,22 74 35	90 95	9	0	0
0,41177	1,78005 88715 6590	90333 2766 61	2,9504 49 89	1,22 73 44	90 94	9	0	0
0,41178	1,78006 79048 9357	90330 3262 11	2,9503 27 16	1,22 72 53	90 93	9	0	0
0,41179	1,78007 69379 2619	90327 3758 84	2,9502 04 43	1,22 71 62	90 92	9	0	0
0,41180	1,78008 59706 6378	90324 4256 80	2,9500 81 71	1,22 70 71	90 91	9	0	0
0,41181	1,78009 50031 0635	90321 4755 98	2,9499 59 00	1,22 69 80	90 90	9	0	0
0,41182	1,78010 40352 5391	90318 5256 39	2,9498 36 30	1,22 68 89	90 89	9	0	0
0,41183	1,78011 30671 0647	90315 5758 03	2,9497 13 61	1,22 67 98	90 88	9	0	0
0,41184	1,78012 20986 6405	90312 6260 89	2,9495 90 93	1,22 67 07	90 87	9	0	0
0,41185	1,78013 11299 2666	90309 6764 98	2,9494 68 26	1,22 66 16	90 86	9	0	0
0,41186	1,78014 01608 9431	90306 7270 30	2,9493 45 60	1,22 65 25	90 85	9	0	0
0,41187	1,78014 91915 6701	90303 7776 84	2,9492 22 95	1,22 64 34	90 84	9	0	0
0,41188	1,78015 82219 4478	90300 8284 61	2,9491 00 31	1,22 63 43	90 83	9	0	0
0,41189	1,78016 72520 2763	90297 8793 61	2,9489 77 68	1,22 62 52	90 82	9	0	0
0,41190	1,78017 62818 1557	90294 9303 83	2,9488 55 05	1,22 61 61	90 81	9	0	0
0,41191	1,78018 53113 0861	90291 9815 28	2,9487 32 43	1,22 60 70	90 80	9	0	0
0,41192	1,78019 43405 0676	90289 0327 96	2,9486 09 82	1,22 59 79	90 79	9	0	0
0,41193	1,78020 33694 1004	90286 0841 86	2,9484 87 22	1,22 58 88	90 78	9	0	0
0,41194	1,78021 23980 1846	90283 1356 99	2,9483 64 63	1,22 57 97	90 77	9	0	0
0,41195	1,78022 14263 3203	90280 1873 34	2,9482 42 05	1,22 57 06	90 76	9	0	0
0,41196	1,78023 04543 5076	90277 2390 92	2,9481 19 48	1,22 56 15	90 75	9	0	0
0,41197	1,78023 94820 7467	90274 2909 73	2,9479 96 92	1,22 55 24	90 74	9	0	0
0,41198	1,78024 85095 0377	90271 3429 76	2,9478 74 37	1,22 54 33	90 73	9	0	0
0,41199	1,78025 75366 3807	90268 3951 02	2,9477 51 83	1,22 53 42	90 72	9	0	0
0,41200	1,78026 65634 7758	90265 4473 50	2,9476 29 30	1,22 52 51	90 71	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41200	1,78026 65634 7758	90265 4473 41	2,9476 29 44	1,22 52 28	90 94	9	0	0
0,41201	1,78027 55900 2231	90262 4997 12	2,9475 06 92	1,22 51 37	90 93	9	0	0
0,41202	1,78028 46162 7228	90259 5522 05	2,9473 84 41	1,22 50 46	90 92	9	0	0
0,41203	1,78029 36422 2750	90256 6048 21	2,9472 61 91	1,22 49 55	90 91	9	0	0
0,41204	1,78030 26678 8798	90253 6575 59	2,9471 39 41	1,22 48 64	90 90	9	0	0
0,41205	1,78031 16932 5374	90250 7104 20	2,9470 16 92	1,22 47 73	90 89	9	0	0
0,41206	1,78032 07183 2478	90247 7634 03	2,9468 94 44	1,22 46 82	90 88	9	0	0
0,41207	1,78032 97431 0112	90244 8165 09	2,9467 71 97	1,22 45 91	90 87	9	0	0
0,41208	1,78033 87675 8277	90241 8697 37	2,9466 49 51	1,22 45 00	90 86	9	0	0
0,41209	1,78034 77917 6974	90238 9230 87	2,9465 27 06	1,22 44 09	90 85	9	0	0
0,41210	1,78035 68156 6205	90235 9765 60	2,9464 04 62	1,22 43 18	90 84	9	0	0
0,41211	1,78036 58392 5971	90233 0301 55	2,9462 82 19	1,22 42 27	90 83	9	0	0
0,41212	1,78037 48625 6273	90230 0838 73	2,9461 59 77	1,22 41 36	90 82	9	0	0
0,41213	1,78038 38855 7112	90227 1377 13	2,9460 37 36	1,22 40 45	90 81	9	0	0
0,41214	1,78039 29082 8489	90224 1916 76	2,9459 14 96	1,22 39 54	90 80	9	0	0
0,41215	1,78040 19307 0406	90221 2457 61	2,9457 92 56	1,22 38 63	90 79	9	0	0
0,41216	1,78041 09528 2864	90218 2999 68	2,9456 70 17	1,22 37 72	90 78	9	0	0
0,41217	1,78041 99746 5864	90215 3542 98	2,9455 47 79	1,22 36 81	90 77	9	0	0
0,41218	1,78042 89961 9407	90212 4087 50	2,9454 25 42	1,22 35 90	90 76	9	0	0
0,41219	1,78043 80174 3495	90209 4633 25	2,9453 03 06	1,22 34 99	90 75	9	0	0
0,41220	1,78044 70383 8128	90206 5180 22	2,9451 80 71	1,22 34 08	90 74	9	0	0
0,41221	1,78045 60590 3308	90203 5728 41	2,9450 58 37	1,22 33 17	90 73	9	0	0
0,41222	1,78046 50793 9036	90200 6277 83	2,9449 36 04	1,22 32 26	90 72	9	0	0
0,41223	1,78047 40994 5314	90197 6828 47	2,9448 13 72	1,22 31 35	90 71	9	0	0
0,41224	1,78048 31192 2142	90194 7380 33	2,9446 91 41	1,22 30 44	90 70	9	0	0
0,41225	1,78049 21386 9522	90191 7933 42	2,9445 69 11	1,22 29 53	90 69	9	0	0
0,41226	1,78050 11578 7455	90188 8487 73	2,9444 46 81	1,22 28 62	90 68	9	0	0
0,41227	1,78051 01767 5943	90185 9043 26	2,9443 24 52	1,22 27 71	90 67	9	0	0
0,41228	1,78051 91953 4986	90182 9600 01	2,9442 02 24	1,22 26 80	90 66	9	0	0
0,41229	1,78052 82136 4586	90180 0157 99	2,9440 79 97	1,22 25 89	90 65	9	0	0
0,41230	1,78053 72316 4744	90177 0717 19	2,9439 57 71	1,22 24 98	90 64	9	0	0
0,41231	1,78054 62493 5461	90174 1277 61	2,9438 35 46	1,22 24 07	90 63	9	0	0
0,41232	1,78055 52667 6739	90171 1839 26	2,9437 13 22	1,22 23 16	90 62	9	0	0
0,41233	1,78056 42838 8578	90168 2402 13	2,9435 90 99	1,22 22 25	90 61	9	0	0
0,41234	1,78057 33007 0980	90165 2966 22	2,9434 68 77	1,22 21 34	90 60	9	0	0
0,41235	1,78058 23172 3946	90162 3531 53	2,9433 46 56	1,22 20 43	90 59	9	0	0
0,41236	1,78059 13334 7478	90159 4098 06	2,9432 24 36	1,22 19 52	90 58	9	0	0
0,41237	1,78060 03494 1576	90156 4665 82	2,9431 02 16	1,22 18 61	90 57	9	0	0
0,41238	1,78060 93650 6242	90153 5234 80	2,9429 79 97	1,22 17 70	90 56	9	0	0
0,41239	1,78061 83804 1477	90150 5805 00	2,9428 57 79	1,22 16 79	90 55	9	0	0
0,41240	1,78062 73954 7282	90147 6376 42	2,9427 35 62	1,22 15 88	90 54	9	0	0
0,41241	1,78063 64102 3658	90144 6949 06	2,9426 13 46	1,22 14 97	90 53	9	0	0
0,41242	1,78064 54247 0607	90141 7522 93	2,9424 91 31	1,22 14 06	90 52	9	0	0
0,41243	1,78065 44388 8130	90138 8098 02	2,9423 69 17	1,22 13 15	90 51	9	0	0
0,41244	1,78066 34527 6228	90135 8674 33	2,9422 47 04	1,22 12 24	90 50	9	0	0
0,41245	1,78067 24663 4902	90132 9251 86	2,9421 24 92	1,22 11 34	90 49	9	0	0
0,41246	1,78068 14796 4154	90129 9830 61	2,9420 02 81	1,22 10 44	90 48	9	0	0
0,41247	1,78069 04926 3985	90127 0410 58	2,9418 80 71	1,22 09 54	90 47	9	0	0
0,41248	1,78069 95053 4396	90124 0991 77	2,9417 58 61	1,22 08 64	90 46	9	0	0
0,41249	1,78070 85177 5388	90121 1574 18	2,9416 36 52	1,22 07 74	90 45	9	0	0
0,41250	1,78071 75298 6962	90118 2157 81	2,9415 14 44	1,22 06 84	90 44	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41250	1,78071,75298,6962	90118,2157,81	2,9415,14,44	1,22,06,84	90,44	9	0	0
0,41251	1,78072,65416,9120	90115,2742,67	2,9413,92,37	1,22,05,94	90,43	9	0	0
0,41252	1,78073,55532,1863	90112,3328,75	2,9412,70,31	1,22,05,04	90,42	9	0	0
0,41253	1,78074,45644,5192	90109,3916,05	2,9411,48,26	1,22,04,14	90,41	9	0	0
0,41254	1,78075,35753,9108	90106,4504,57	2,9410,26,22	1,22,03,24	90,40	9	0	0
0,41255	1,78076,25860,3613	90103,5094,31	2,9409,04,19	1,22,02,34	90,39	9	0	0
0,41256	1,78077,15963,8707	90100,5685,27	2,9407,82,17	1,22,01,44	90,38	9	0	0
0,41257	1,78078,06064,4392	90097,6277,45	2,9406,60,16	1,22,00,54	90,37	9	0	0
0,41258	1,78078,96162,0669	90094,6870,85	2,9405,38,15	1,21,99,64	90,36	9	0	0
0,41259	1,78079,86256,7540	90091,7465,47	2,9404,16,15	1,21,98,74	90,35	9	0	0
0,41260	1,78080,76348,5005	90088,8061,31	2,9402,94,16	1,21,97,84	90,34	9	0	0
0,41261	1,78081,66437,3066	90085,8658,37	2,9401,72,18	1,21,96,94	90,33	9	0	0
0,41262	1,78082,56523,1724	90082,9256,65	2,9400,50,21	1,21,96,04	90,32	9	0	0
0,41263	1,78083,46606,0981	90079,9856,15	2,9399,28,25	1,21,95,14	90,31	9	0	0
0,41264	1,78084,36686,0837	90077,0456,87	2,9398,06,30	1,21,94,24	90,30	9	0	0
0,41265	1,78085,26763,1294	90074,1058,81	2,9396,84,36	1,21,93,34	90,29	9	0	0
0,41266	1,78086,16837,2353	90071,1661,97	2,9395,62,43	1,21,92,44	90,28	9	0	0
0,41267	1,78087,06908,4015	90068,2266,35	2,9394,40,51	1,21,91,54	90,27	9	0	0
0,41268	1,78087,96976,6281	90065,2871,94	2,9393,18,59	1,21,90,64	90,26	9	0	0
0,41269	1,78088,87041,9153	90062,3478,75	2,9391,96,68	1,21,89,74	90,25	9	0	0
0,41270	1,78089,77104,2632	90059,4086,78	2,9390,74,78	1,21,88,84	90,24	9	0	0
0,41271	1,78090,67163,6719	90056,4696,03	2,9389,52,89	1,21,87,94	90,23	9	0	0
0,41272	1,78091,57220,1415	90053,5306,50	2,9388,31,01	1,21,87,04	90,22	9	0	0
0,41273	1,78092,47273,6722	90050,5918,19	2,9387,09,14	1,21,86,14	90,21	9	0	0
0,41274	1,78093,37324,2640	90047,6531,10	2,9385,87,28	1,21,85,24	90,20	9	0	0
0,41275	1,78094,27371,9171	90044,7145,23	2,9384,65,43	1,21,84,34	90,19	9	0	0
0,41276	1,78095,17416,6316	90041,7760,58	2,9383,43,59	1,21,83,44	90,18	9	0	0
0,41277	1,78096,07458,4077	90038,8377,14	2,9382,21,76	1,21,82,54	90,17	9	0	0
0,41278	1,78096,97497,2454	90035,8994,92	2,9380,99,93	1,21,81,64	90,16	9	0	0
0,41279	1,78097,87533,1449	90032,9613,92	2,9379,78,11	1,21,80,74	90,15	9	0	0
0,41280	1,78098,77566,1063	90030,0234,14	2,9378,56,30	1,21,79,84	90,14	9	0	0
0,41281	1,78099,67596,1297	90027,0855,58	2,9377,34,50	1,21,78,94	90,13	9	0	0
0,41282	1,78100,57623,2153	90024,1478,24	2,9376,12,71	1,21,78,04	90,12	9	0	0
0,41283	1,78101,47647,3631	90021,2102,11	2,9374,90,93	1,21,77,14	90,11	9	0	0
0,41284	1,78102,37668,5733	90018,2727,20	2,9373,69,16	1,21,76,24	90,10	9	0	0
0,41285	1,78103,27686,8460	90015,3353,51	2,9372,47,40	1,21,75,34	90,09	9	0	0
0,41286	1,78104,17702,1814	90012,3981,04	2,9371,25,65	1,21,74,44	90,08	9	0	0
0,41287	1,78105,07714,5795	90009,4609,78	2,9370,03,91	1,21,73,54	90,07	9	0	0
0,41288	1,78105,97724,0405	90006,5239,74	2,9368,82,17	1,21,72,64	90,06	9	0	0
0,41289	1,78106,87730,5645	90003,5870,92	2,9367,60,44	1,21,71,74	90,05	9	0	0
0,41290	1,78107,77734,1516	90000,6503,32	2,9366,38,72	1,21,70,84	90,04	9	0	0
0,41291	1,78108,67734,8019	89997,7136,93	2,9365,17,01	1,21,69,94	90,03	9	0	0
0,41292	1,78109,57732,5156	89994,7771,76	2,9363,95,31	1,21,69,04	90,02	9	0	0
0,41293	1,78110,47727,2928	89991,8407,81	2,9362,73,62	1,21,68,14	90,01	9	0	0
0,41294	1,78111,37719,1336	89988,9045,07	2,9361,51,94	1,21,67,24	90,00	9	0	0
0,41295	1,78112,27708,0381	89985,9683,55	2,9360,30,27	1,21,66,34	89,99	9	0	0
0,41296	1,78113,17694,0065	89983,0323,25	2,9359,08,61	1,21,65,44	89,98	9	0	0
0,41297	1,78114,07677,0388	89980,0964,16	2,9357,86,96	1,21,64,54	89,97	9	0	0
0,41298	1,78114,97657,1352	89977,1606,29	2,9356,65,31	1,21,63,64	89,96	9	0	0
0,41299	1,78115,87634,2958	89974,2249,64	2,9355,43,67	1,21,62,74	89,95	9	0	0
0,41300	1,78116,77608,5208	89971,2894,20	2,9354,22,04	1,21,61,84	89,94	9	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41300	<u>1</u> ,78116 77608 5208	<u>8</u> 9971 2894 20	2,9354 22 04	1 21 61 84	89 94	9	0	0
0,41301	<u>1</u> ,78117 67579 8102	<u>8</u> 9968 3539 98	2,9353 00 42	1 21 60 94	89 93	9	0	0
0,41302	<u>1</u> ,78118 57548 1642	<u>8</u> 9965 4186 98	2,9351 78 81	1 21 60 04	89 92	9	0	0
0,41303	<u>1</u> ,78119 47513 5829	<u>8</u> 9962 4835 19	2,9350 57 21	1 21 59 14	89 91	9	0	0
0,41304	<u>1</u> ,78120 37476 0664	<u>8</u> 9959 5484 62	2,9349 35 62	1 21 58 24	89 90	9	0	0
0,41305	<u>1</u> ,78121 27435 6149	<u>8</u> 9956 6135 26	2,9348 14 04	1 21 57 34	89 89	9	0	0
0,41306	<u>1</u> ,78122 17392 2284	<u>8</u> 9953 6787 12	2,9346 92 47	1 21 56 44	89 88	9	0	0
0,41307	<u>1</u> ,78123 07345 9071	<u>8</u> 9950 7440 20	2,9345 70 91	1 21 55 54	89 87	9	0	0
0,41308	<u>1</u> ,78123 97296 6511	<u>8</u> 9947 8094 49	2,9344 49 35	1 21 54 64	89 86	9	0	0
0,41309	<u>1</u> ,78124 87244 4605	<u>8</u> 9944 8750 00	2,9343 27 80	1 21 53 74	89 85	9	0	0
0,41310	<u>1</u> ,78125 77189 3355	<u>8</u> 9941 9406 72	2,9342 06 26	1 21 52 84	89 84	9	0	0
0,41311	<u>1</u> ,78126 67131 2762	<u>8</u> 9939 0064 66	2,9340 84 73	1 21 51 94	89 83	9	0	0
0,41312	<u>1</u> ,78127 57070 2827	<u>8</u> 9936 0723 81	2,9339 63 21	1 21 51 04	89 82	9	0	0
0,41313	<u>1</u> ,78128 47006 3551	<u>8</u> 9933 1384 18	2,9338 41 70	1 21 50 14	89 81	9	0	0
0,41314	<u>1</u> ,78129 36939 4935	<u>8</u> 9930 2045 76	2,9337 20 20	1 21 49 24	89 80	9	0	0
0,41315	<u>1</u> ,78130 26869 6981	<u>8</u> 9927 2708 56	2,9335 98 71	1 21 48 34	89 79	9	0	0
0,41316	<u>1</u> ,78131 16796 9690	<u>8</u> 9924 3372 57	2,9334 77 23	1 21 47 44	89 78	9	0	0
0,41317	<u>1</u> ,78132 06721 3063	<u>8</u> 9921 4037 80	2,9333 55 76	1 21 46 54	89 77	9	0	0
0,41318	<u>1</u> ,78132 96642 7101	<u>8</u> 9918 4704 24	2,9332 34 29	1 21 45 64	89 76	9	0	0
0,41319	<u>1</u> ,78133 86561 1805	<u>8</u> 9915 5371 90	2,9331 12 83	1 21 44 74	89 75	9	0	0
0,41320	<u>1</u> ,78134 76476 7177	<u>8</u> 9912 6040 77	2,9329 91 38	1 21 43 84	89 74	9	0	0
0,41321	<u>1</u> ,78135 66389 3218	<u>8</u> 9909 6710 86	2,9328 69 94	1 21 42 94	89 73	9	0	0
0,41322	<u>1</u> ,78136 56298 9929	<u>8</u> 9906 7382 16	2,9327 48 51	1 21 42 04	89 72	9	0	0
0,41323	<u>1</u> ,78137 46205 7311	<u>8</u> 9903 8054 67	2,9326 27 09	1 21 41 14	89 71	9	0	0
0,41324	<u>1</u> ,78138 36109 5366	<u>8</u> 9900 8728 40	2,9325 05 68	1 21 40 24	89 70	9	0	0
0,41325	<u>1</u> ,78139 26010 4094	<u>8</u> 9897 9403 34	2,9323 84 28	1 21 39 34	89 69	9	0	0
0,41326	<u>1</u> ,78140 15908 3497	<u>8</u> 9895 0079 50	2,9322 62 89	1 21 38 44	89 68	9	0	0
0,41327	<u>1</u> ,78141 05803 3577	<u>8</u> 9892 0756 87	2,9321 41 51	1 21 37 54	89 67	9	0	0
0,41328	<u>1</u> ,78141 95695 4334	<u>8</u> 9889 1435 45	2,9320 20 13	1 21 36 64	89 66	9	0	0
0,41329	<u>1</u> ,78142 85584 5769	<u>8</u> 9886 2115 25	2,9318 98 76	1 21 35 74	89 65	9	0	0
0,41330	<u>1</u> ,78143 75470 7884	<u>8</u> 9883 2796 26	2,9317 77 40	1 21 34 84	89 64	9	0	0
0,41331	<u>1</u> ,78144 65354 0680	<u>8</u> 9880 3478 49	2,9316 56 05	1 21 33 94	89 63	9	0	0
0,41332	<u>1</u> ,78145 55234 4158	<u>8</u> 9877 4161 93	2,9315 34 71	1 21 33 04	89 62	9	0	0
0,41333	<u>1</u> ,78146 45111 8320	<u>8</u> 9874 4846 58	2,9314 13 38	1 21 32 14	89 61	9	0	0
0,41334	<u>1</u> ,78147 34986 3167	<u>8</u> 9871 5532 45	2,9312 92 06	1 21 31 24	89 60	9	0	0
0,41335	<u>1</u> ,78148 24857 8699	<u>8</u> 9868 6219 53	2,9311 70 75	1 21 30 34	89 59	9	0	0
0,41336	<u>1</u> ,78149 14726 4919	<u>8</u> 9865 6907 82	2,9310 49 45	1 21 29 44	89 58	9	0	0
0,41337	<u>1</u> ,78150 04592 1827	<u>8</u> 9862 7597 33	2,9309 28 16	1 21 28 54	89 57	9	0	0
0,41338	<u>1</u> ,78150 94454 9424	<u>8</u> 9859 8288 05	2,9308 06 87	1 21 27 64	89 56	9	0	0
0,41339	<u>1</u> ,78151 84314 7712	<u>8</u> 9856 8979 98	2,9306 85 59	1 21 26 74	89 55	9	0	0
0,41340	<u>1</u> ,78152 74171 6692	<u>8</u> 9853 9673 12	2,9305 64 32	1 21 25 84	89 54	9	0	0
0,41341	<u>1</u> ,78153 64025 6365	<u>8</u> 9851 0367 48	2,9304 43 06	1 21 24 94	89 53	9	0	0
0,41342	<u>1</u> ,78154 53876 6732	<u>8</u> 9848 1063 05	2,9303 21 81	1 21 24 04	89 52	9	0	0
0,41343	<u>1</u> ,78155 43724 7795	<u>8</u> 9845 1759 83	2,9302 00 57	1 21 23 14	89 51	9	0	0
0,41344	<u>1</u> ,78156 33569 9555	<u>8</u> 9842 2457 82	2,9300 79 34	1 21 22 24	89 50	9	0	0
0,41345	<u>1</u> ,78157 23412 2013	<u>8</u> 9839 3157 03	2,9299 58 12	1 21 21 35	89 49	9	0	0
0,41346	<u>1</u> ,78158 13251 5170	<u>8</u> 9836 3857 45	2,9298 36 91	1 21 20 46	89 48	9	0	0
0,41347	<u>1</u> ,78159 03087 9027	<u>8</u> 9833 4559 08	2,9297 15 71	1 21 19 57	89 47	9	0	0
0,41348	<u>1</u> ,78159 92921 3586	<u>8</u> 9830 5261 92	2,9295 94 51	1 21 18 68	89 46	9	0	0
0,41349	<u>1</u> ,78160 82751 8848	<u>8</u> 9827 5965 97	2,9294 73 32	1 21 17 79	89 45	9	0	0
0,41350	<u>1</u> ,78161 72579 4814	<u>8</u> 9824 6671 24	2,9293 52 14	1 21 16 90	89 44	9	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41350	$\bar{1},78161,72579,4814$	$\bar{8}9824,6671,24$	$2,9293,52,14$	$1,21,16,90$	$\bar{8}9,44$	$\bar{9}$	$\bar{0}$	0
0,41351	$\bar{1},78162,62404,1485$	$\bar{8}9821,7377,72$	$2,9292,30,97$	$1,21,16,01$	$\bar{8}9,43$	$\bar{9}$	$\bar{0}$	0
0,41352	$\bar{1},78163,52225,8863$	$\bar{8}9818,8085,41$	$2,9291,09,81$	$1,21,15,12$	$\bar{8}9,42$	$\bar{9}$	$\bar{0}$	0
0,41353	$\bar{1},78164,42044,6948$	$\bar{8}9815,8794,31$	$2,9289,88,66$	$1,21,14,23$	$\bar{8}9,41$	$\bar{9}$	$\bar{0}$	0
0,41354	$\bar{1},78165,31860,5742$	$\bar{8}9812,9504,42$	$2,9288,67,52$	$1,21,13,34$	$\bar{8}9,40$	$\bar{9}$	$\bar{0}$	0
0,41355	$\bar{1},78166,21673,5246$	$\bar{8}9810,0215,74$	$2,9287,46,39$	$1,21,12,45$	$\bar{8}9,39$	$\bar{9}$	$\bar{0}$	0
0,41356	$\bar{1},78167,11483,5462$	$\bar{8}9807,0928,28$	$2,9286,25,27$	$1,21,11,56$	$\bar{8}9,38$	$\bar{9}$	$\bar{0}$	0
0,41357	$\bar{1},78168,01290,6390$	$\bar{8}9804,1642,03$	$2,9285,04,15$	$1,21,10,67$	$\bar{8}9,37$	$\bar{9}$	$\bar{0}$	0
0,41358	$\bar{1},78168,91094,8032$	$\bar{8}9801,2356,99$	$2,9283,83,04$	$1,21,09,78$	$\bar{8}9,36$	$\bar{9}$	$\bar{0}$	0
0,41359	$\bar{1},78169,80896,0389$	$\bar{8}9798,3073,16$	$2,9282,61,94$	$1,21,08,89$	$\bar{8}9,35$	$\bar{9}$	$\bar{0}$	0
0,41360	$\bar{1},78170,70694,3462$	$\bar{8}9795,3790,54$	$2,9281,40,85$	$1,21,08,00$	$\bar{8}9,34$	$\bar{9}$	$\bar{0}$	0
0,41361	$\bar{1},78171,60489,7253$	$\bar{8}9792,4509,13$	$2,9280,19,77$	$1,21,07,11$	$\bar{8}9,33$	$\bar{9}$	$\bar{0}$	0
0,41362	$\bar{1},78172,50282,1762$	$\bar{8}9789,5228,93$	$2,9278,98,70$	$1,21,06,22$	$\bar{8}9,32$	$\bar{9}$	$\bar{0}$	0
0,41363	$\bar{1},78173,40071,6991$	$\bar{8}9786,5949,94$	$2,9277,77,64$	$1,21,05,33$	$\bar{8}9,31$	$\bar{9}$	$\bar{0}$	0
0,41364	$\bar{1},78174,29858,2941$	$\bar{8}9783,6672,16$	$2,9276,56,59$	$1,21,04,44$	$\bar{8}9,30$	$\bar{9}$	$\bar{0}$	0
0,41365	$\bar{1},78175,19641,9613$	$\bar{8}9780,7395,59$	$2,9275,35,55$	$1,21,03,55$	$\bar{8}9,29$	$\bar{9}$	$\bar{0}$	0
0,41366	$\bar{1},78176,09422,7009$	$\bar{8}9777,8120,23$	$2,9274,14,51$	$1,21,02,66$	$\bar{8}9,28$	$\bar{9}$	$\bar{0}$	0
0,41367	$\bar{1},78176,99200,5129$	$\bar{8}9774,8846,08$	$2,9272,93,48$	$1,21,01,77$	$\bar{8}9,27$	$\bar{9}$	$\bar{0}$	0
0,41368	$\bar{1},78177,88975,3975$	$\bar{8}9771,9573,15$	$2,9271,72,46$	$1,21,00,88$	$\bar{8}9,26$	$\bar{9}$	$\bar{0}$	0
0,41369	$\bar{1},78178,78747,3548$	$\bar{8}9769,0301,43$	$2,9270,51,45$	$1,20,99,99$	$\bar{8}9,25$	$\bar{9}$	$\bar{0}$	0
0,41370	$\bar{1},78179,68516,3849$	$\bar{8}9766,1030,92$	$2,9269,30,45$	$1,20,99,10$	$\bar{8}9,24$	$\bar{9}$	$\bar{0}$	0
0,41371	$\bar{1},78180,58282,4880$	$\bar{8}9763,1761,62$	$2,9268,09,46$	$1,20,98,21$	$\bar{8}9,23$	$\bar{9}$	$\bar{0}$	0
0,41372	$\bar{1},78181,48045,6642$	$\bar{8}9760,2493,53$	$2,9266,88,48$	$1,20,97,32$	$\bar{8}9,22$	$\bar{9}$	$\bar{0}$	0
0,41373	$\bar{1},78182,37805,9136$	$\bar{8}9757,3226,65$	$2,9265,67,51$	$1,20,96,43$	$\bar{8}9,21$	$\bar{9}$	$\bar{0}$	0
0,41374	$\bar{1},78183,27563,2363$	$\bar{8}9754,3960,97$	$2,9264,46,55$	$1,20,95,54$	$\bar{8}9,20$	$\bar{9}$	$\bar{0}$	0
0,41375	$\bar{1},78184,17317,6324$	$\bar{8}9751,4696,50$	$2,9263,25,59$	$1,20,94,65$	$\bar{8}9,19$	$\bar{9}$	$\bar{0}$	0
0,41376	$\bar{1},78185,07069,1021$	$\bar{8}9748,5433,24$	$2,9262,04,64$	$1,20,93,76$	$\bar{8}9,18$	$\bar{9}$	$\bar{0}$	0
0,41377	$\bar{1},78185,96817,6454$	$\bar{8}9745,6171,19$	$2,9260,83,70$	$1,20,92,87$	$\bar{8}9,17$	$\bar{9}$	$\bar{0}$	0
0,41378	$\bar{1},78186,86563,2625$	$\bar{8}9742,6910,35$	$2,9259,62,77$	$1,20,91,98$	$\bar{8}9,16$	$\bar{9}$	$\bar{0}$	0
0,41379	$\bar{1},78187,76305,9535$	$\bar{8}9739,7650,72$	$2,9258,41,85$	$1,20,91,09$	$\bar{8}9,15$	$\bar{9}$	$\bar{0}$	0
0,41380	$\bar{1},78188,66045,7186$	$\bar{8}9736,8392,30$	$2,9257,20,94$	$1,20,90,20$	$\bar{8}9,14$	$\bar{9}$	$\bar{0}$	0
0,41381	$\bar{1},78189,55782,5578$	$\bar{8}9733,9135,09$	$2,9256,00,04$	$1,20,89,31$	$\bar{8}9,13$	$\bar{9}$	$\bar{0}$	0
0,41382	$\bar{1},78190,45516,4713$	$\bar{8}9730,9879,09$	$2,9254,79,15$	$1,20,88,42$	$\bar{8}9,12$	$\bar{9}$	$\bar{0}$	0
0,41383	$\bar{1},78191,35247,4592$	$\bar{8}9728,0624,30$	$2,9253,58,27$	$1,20,87,53$	$\bar{8}9,11$	$\bar{9}$	$\bar{0}$	0
0,41384	$\bar{1},78192,24975,5216$	$\bar{8}9725,1370,72$	$2,9252,37,39$	$1,20,86,64$	$\bar{8}9,10$	$\bar{9}$	$\bar{0}$	0
0,41385	$\bar{1},78193,14700,6587$	$\bar{8}9722,2118,35$	$2,9251,16,52$	$1,20,85,75$	$\bar{8}9,09$	$\bar{9}$	$\bar{0}$	0
0,41386	$\bar{1},78194,04422,8705$	$\bar{8}9719,2867,18$	$2,9249,95,66$	$1,20,84,86$	$\bar{8}9,08$	$\bar{9}$	$\bar{0}$	0
0,41387	$\bar{1},78194,94142,1572$	$\bar{8}9716,3617,22$	$2,9248,74,81$	$1,20,83,97$	$\bar{8}9,07$	$\bar{9}$	$\bar{0}$	0
0,41388	$\bar{1},78195,83858,5189$	$\bar{8}9713,4368,47$	$2,9247,53,97$	$1,20,83,08$	$\bar{8}9,06$	$\bar{9}$	$\bar{0}$	0
0,41389	$\bar{1},78196,73571,9557$	$\bar{8}9710,5120,93$	$2,9246,33,14$	$1,20,82,19$	$\bar{8}9,05$	$\bar{9}$	$\bar{0}$	0
0,41390	$\bar{1},78197,63282,4678$	$\bar{8}9707,5874,60$	$2,9245,12,32$	$1,20,81,30$	$\bar{8}9,04$	$\bar{9}$	$\bar{0}$	0
0,41391	$\bar{1},78198,52990,0553$	$\bar{8}9704,6629,48$	$2,9243,91,51$	$1,20,80,41$	$\bar{8}9,03$	$\bar{9}$	$\bar{0}$	0
0,41392	$\bar{1},78199,42694,7182$	$\bar{8}9701,7385,56$	$2,9242,70,71$	$1,20,79,52$	$\bar{8}9,02$	$\bar{9}$	$\bar{0}$	0
0,41393	$\bar{1},78200,32396,4568$	$\bar{8}9698,8142,85$	$2,9241,49,91$	$1,20,78,63$	$\bar{8}9,01$	$\bar{9}$	$\bar{0}$	0
0,41394	$\bar{1},78201,22095,2711$	$\bar{8}9695,8901,35$	$2,9240,29,12$	$1,20,77,74$	$\bar{8}9,00$	$\bar{9}$	$\bar{0}$	0
0,41395	$\bar{1},78202,11791,1612$	$\bar{8}9692,9661,06$	$2,9239,08,34$	$1,20,76,85$	$\bar{8}8,99$	$\bar{9}$	$\bar{0}$	0
0,41396	$\bar{1},78203,01484,1273$	$\bar{8}9690,0421,98$	$2,9237,87,57$	$1,20,75,96$	$\bar{8}8,98$	$\bar{9}$	$\bar{0}$	0
0,41397	$\bar{1},78203,91174,1695$	$\bar{8}9687,1184,10$	$2,9236,66,81$	$1,20,75,07$	$\bar{8}8,97$	$\bar{9}$	$\bar{0}$	0
0,41398	$\bar{1},78204,80861,2879$	$\bar{8}9684,1947,43$	$2,9235,46,06$	$1,20,74,18$	$\bar{8}8,96$	$\bar{9}$	$\bar{0}$	0
0,41399	$\bar{1},78205,70545,4826$	$\bar{8}9681,2711,97$	$2,9234,25,32$	$1,20,73,29$	$\bar{8}8,95$	$\bar{9}$	$\bar{0}$	0
0,41400	$\bar{1},78206,60226,7538$	$\bar{8}9678,3477,72$	$2,9233,04,59$	$1,20,72,40$	$\bar{8}8,94$	$\bar{9}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41400	1,78206 60226 7536	89678 3477 70	2,9233 04 70	1,20 72 14	89 20	9	0	0
0,41401	1,78207 49905 1014	89675 4244 65	2,9231 83 98	1,20 71 25	89 19	9	0	0
0,41402	1,78208 39580 5259	89672 5012 81	2,9230 63 27	1,20 70 36	89 18	9	0	0
0,41403	1,78209 29253 0272	89669 5782 18	2,9229 42 57	1,20 69 47	89 17	9	0	0
0,41404	1,78210 18922 6054	89666 6552 75	2,9228 21 88	1,20 68 58	89 16	9	0	0
0,41405	1,78211 08589 2607	89663 7324 53	2,9227 01 19	1,20 67 69	89 15	9	0	0
0,41406	1,78211 98252 9932	89660 8097 52	2,9225 80 51	1,20 66 80	89 14	9	0	0
0,41407	1,78212 87913 8030	89657 8871 71	2,9224 59 84	1,20 65 91	89 13	9	0	0
0,41408	1,78213 77571 6902	89654 9647 11	2,9223 39 18	1,20 65 02	89 12	9	0	0
0,41409	1,78214 67226 6549	89652 0423 72	2,9222 18 53	1,20 64 13	89 11	9	0	0
0,41410	1,78215 56878 6973	89649 1201 53	2,9220 97 89	1,20 63 24	89 10	9	0	0
0,41411	1,78216 46527 8175	89646 1980 55	2,9219 77 26	1,20 62 35	89 09	9	0	0
0,41412	1,78217 36174 0156	89643 2760 78	2,9218 56 64	1,20 61 46	89 08	9	0	0
0,41413	1,78218 25817 2917	89640 3542 21	2,9217 36 03	1,20 60 57	89 07	9	0	0
0,41414	1,78219 15457 6459	89637 4324 85	2,9216 15 42	1,20 59 68	89 06	9	0	0
0,41415	1,78220 05095 0784	89634 5108 70	2,9214 94 82	1,20 58 79	89 05	9	0	0
0,41416	1,78220 94729 5893	89631 5893 75	2,9213 74 23	1,20 57 90	89 04	9	0	0
0,41417	1,78221 84361 1787	89628 6680 01	2,9212 53 65	1,20 57 01	89 03	9	0	0
0,41418	1,78222 73989 8467	89625 7467 47	2,9211 33 08	1,20 56 12	89 02	9	0	0
0,41419	1,78223 63615 5934	89622 8256 14	2,9210 12 52	1,20 55 23	89 01	9	0	0
0,41420	1,78224 53238 4190	89619 9046 01	2,9208 91 97	1,20 54 34	89 00	9	0	0
0,41421	1,78225 42858 3236	89616 9837 09	2,9207 71 43	1,20 53 45	88 99	9	0	0
0,41422	1,78226 32475 3073	89614 0629 38	2,9206 50 90	1,20 52 56	88 98	9	0	0
0,41423	1,78227 22089 3702	89611 1422 87	2,9205 30 37	1,20 51 67	88 97	9	0	0
0,41424	1,78228 11700 5125	89608 2217 57	2,9204 09 85	1,20 50 78	88 96	9	0	0
0,41425	1,78229 01308 7343	89605 3013 47	2,9202 89 34	1,20 49 89	88 95	9	0	0
0,41426	1,78229 90914 0356	89602 3810 58	2,9201 68 84	1,20 49 00	88 94	9	0	0
0,41427	1,78230 80516 4167	89599 4608 89	2,9200 48 35	1,20 48 11	88 93	9	0	0
0,41428	1,78231 70115 8776	89596 5408 41	2,9199 27 87	1,20 47 22	88 92	9	0	0
0,41429	1,78232 59712 4184	89593 6209 13	2,9198 07 40	1,20 46 33	88 91	9	0	0
0,41430	1,78233 49306 0393	89590 7011 06	2,9196 86 94	1,20 45 44	88 90	9	0	0
0,41431	1,78234 38896 7404	89587 7814 19	2,9195 66 49	1,20 44 55	88 89	9	0	0
0,41432	1,78235 28484 5218	89584 8618 53	2,9194 46 04	1,20 43 66	88 88	9	0	0
0,41433	1,78236 18069 3837	89581 9424 07	2,9193 25 60	1,20 42 77	88 87	9	0	0
0,41434	1,78237 07651 3261	89579 0230 81	2,9192 05 17	1,20 41 88	88 86	9	0	0
0,41435	1,78237 97230 3492	89576 1038 76	2,9190 84 75	1,20 40 99	88 85	9	0	0
0,41436	1,78238 86806 4531	89573 1847 91	2,9189 64 34	1,20 40 10	88 84	9	0	0
0,41437	1,78239 76379 6379	89570 2658 27	2,9188 43 94	1,20 39 21	88 83	9	0	0
0,41438	1,78240 65949 9037	89567 3469 83	2,9187 23 55	1,20 38 32	88 82	9	0	0
0,41439	1,78241 55517 2507	89564 4282 59	2,9186 03 17	1,20 37 43	88 81	9	0	0
0,41440	1,78242 45081 6790	89561 5096 56	2,9184 82 80	1,20 36 54	88 80	9	0	0
0,41441	1,78243 34643 1887	89558 5911 73	2,9183 62 43	1,20 35 65	88 79	9	0	0
0,41442	1,78244 24201 7799	89555 6728 11	2,9182 42 07	1,20 34 76	88 78	9	0	0
0,41443	1,78245 13757 4527	89552 7545 69	2,9181 21 72	1,20 33 87	88 77	9	0	0
0,41444	1,78246 03310 2073	89549 8364 47	2,9180 01 38	1,20 32 98	88 76	9	0	0
0,41445	1,78246 92860 0437	89546 9184 46	2,9178 81 05	1,20 32 09	88 75	9	0	0
0,41446	1,78247 82406 9621	89544 0005 65	2,9177 60 73	1,20 31 20	88 74	9	0	0
0,41447	1,78248 71950 9627	89541 0828 04	2,9176 40 42	1,20 30 31	88 73	9	0	0
0,41448	1,78249 61492 0455	89538 1651 64	2,9175 20 12	1,20 29 42	88 72	9	0	0
0,41449	1,78250 51030 2107	89535 2476 44	2,9173 99 83	1,20 28 53	88 71	9	0	0
0,41450	1,78251 40565 4583	89532 3302 44	2,9172 79 54	1,20 27 64	88 70	9	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41450	$\bar{1},78251,40565,4583$	$\bar{8}9532,3302,44$	$2,9172,79,54$	$1,20,27,64$	$\bar{8}8,70$	$\bar{9}$	$\bar{0}$	0
0,41451	$\bar{1},78252,30097,7885$	$\bar{8}9529,4129,64$	$2,9171,59,26$	$1,20,26,75$	$\bar{8}8,69$	$\bar{9}$	$\bar{0}$	0
0,41452	$\bar{1},78253,19627,2015$	$\bar{8}9526,4958,05$	$2,9170,38,99$	$1,20,25,86$	$\bar{8}8,68$	$\bar{9}$	$\bar{0}$	0
0,41453	$\bar{1},78254,09153,6973$	$\bar{8}9523,5787,66$	$2,9169,18,73$	$1,20,24,97$	$\bar{8}8,67$	$\bar{9}$	$\bar{0}$	0
0,41454	$\bar{1},78254,98677,2761$	$\bar{8}9520,6618,47$	$2,9167,98,48$	$1,20,24,08$	$\bar{8}8,66$	$\bar{9}$	$\bar{0}$	0
0,41455	$\bar{1},78255,88197,9379$	$\bar{8}9517,7450,49$	$2,9166,78,24$	$1,20,23,19$	$\bar{8}8,65$	$\bar{9}$	$\bar{0}$	0
0,41456	$\bar{1},78256,77715,6829$	$\bar{8}9514,8283,71$	$2,9165,58,01$	$1,20,22,30$	$\bar{8}8,64$	$\bar{9}$	$\bar{0}$	0
0,41457	$\bar{1},78257,67230,5113$	$\bar{8}9511,9118,13$	$2,9164,37,79$	$1,20,21,41$	$\bar{8}8,63$	$\bar{9}$	$\bar{0}$	0
0,41458	$\bar{1},78258,56742,4231$	$\bar{8}9508,9953,75$	$2,9163,17,58$	$1,20,20,52$	$\bar{8}8,62$	$\bar{9}$	$\bar{0}$	0
0,41459	$\bar{1},78259,46251,4185$	$\bar{8}9506,0790,57$	$2,9161,97,37$	$1,20,19,63$	$\bar{8}8,61$	$\bar{9}$	$\bar{0}$	0
0,41460	$\bar{1},78260,35757,4976$	$\bar{8}9503,1628,60$	$2,9160,77,17$	$1,20,18,74$	$\bar{8}8,60$	$\bar{9}$	$\bar{0}$	0
0,41461	$\bar{1},78261,25260,6605$	$\bar{8}9500,2467,83$	$2,9159,56,98$	$1,20,17,85$	$\bar{8}8,59$	$\bar{9}$	$\bar{0}$	0
0,41462	$\bar{1},78262,14760,9073$	$\bar{8}9497,3308,26$	$2,9158,36,80$	$1,20,16,96$	$\bar{8}8,58$	$\bar{9}$	$\bar{0}$	0
0,41463	$\bar{1},78263,04258,2381$	$\bar{8}9494,4149,89$	$2,9157,16,63$	$1,20,16,07$	$\bar{8}8,57$	$\bar{9}$	$\bar{0}$	0
0,41464	$\bar{1},78263,93752,6531$	$\bar{8}9491,4992,72$	$2,9155,96,47$	$1,20,15,18$	$\bar{8}8,56$	$\bar{9}$	$\bar{0}$	0
0,41465	$\bar{1},78264,83244,1524$	$\bar{8}9488,5836,76$	$2,9154,76,32$	$1,20,14,29$	$\bar{8}8,55$	$\bar{9}$	$\bar{0}$	0
0,41466	$\bar{1},78265,72732,7361$	$\bar{8}9485,6682,00$	$2,9153,56,18$	$1,20,13,40$	$\bar{8}8,54$	$\bar{9}$	$\bar{0}$	0
0,41467	$\bar{1},78266,62218,4043$	$\bar{8}9482,7528,44$	$2,9152,36,05$	$1,20,12,51$	$\bar{8}8,53$	$\bar{9}$	$\bar{0}$	0
0,41468	$\bar{1},78267,51701,1571$	$\bar{8}9479,8376,08$	$2,9151,15,92$	$1,20,11,62$	$\bar{8}8,52$	$\bar{9}$	$\bar{0}$	0
0,41469	$\bar{1},78268,41180,9947$	$\bar{8}9476,9224,92$	$2,9149,95,80$	$1,20,10,73$	$\bar{8}8,51$	$\bar{9}$	$\bar{0}$	0
0,41470	$\bar{1},78269,30657,9172$	$\bar{8}9474,0074,96$	$2,9148,75,69$	$1,20,09,84$	$\bar{8}8,50$	$\bar{9}$	$\bar{0}$	0
0,41471	$\bar{1},78270,20131,9247$	$\bar{8}9471,0926,20$	$2,9147,55,59$	$1,20,08,96$	$\bar{8}8,49$	$\bar{9}$	$\bar{0}$	0
0,41472	$\bar{1},78271,09603,0173$	$\bar{8}9468,1778,64$	$2,9146,35,50$	$1,20,08,08$	$\bar{8}8,48$	$\bar{9}$	$\bar{0}$	0
0,41473	$\bar{1},78271,99071,1952$	$\bar{8}9465,2632,29$	$2,9145,15,42$	$1,20,07,20$	$\bar{8}8,47$	$\bar{9}$	$\bar{0}$	0
0,41474	$\bar{1},78272,88536,4584$	$\bar{8}9462,3487,14$	$2,9143,95,35$	$1,20,06,32$	$\bar{8}8,46$	$\bar{9}$	$\bar{0}$	0
0,41475	$\bar{1},78273,77998,8071$	$\bar{8}9459,4343,19$	$2,9142,75,29$	$1,20,05,44$	$\bar{8}8,45$	$\bar{9}$	$\bar{0}$	0
0,41476	$\bar{1},78274,67458,2414$	$\bar{8}9456,5200,44$	$2,9141,55,24$	$1,20,04,56$	$\bar{8}8,44$	$\bar{9}$	$\bar{0}$	0
0,41477	$\bar{1},78275,56914,7614$	$\bar{8}9453,6058,89$	$2,9140,35,19$	$1,20,03,68$	$\bar{8}8,43$	$\bar{9}$	$\bar{0}$	0
0,41478	$\bar{1},78276,46368,3673$	$\bar{8}9450,6918,54$	$2,9139,15,15$	$1,20,02,80$	$\bar{8}8,42$	$\bar{9}$	$\bar{0}$	0
0,41479	$\bar{1},78277,35819,0592$	$\bar{8}9447,7779,39$	$2,9137,95,12$	$1,20,01,92$	$\bar{8}8,41$	$\bar{9}$	$\bar{0}$	0
0,41480	$\bar{1},78278,25266,8371$	$\bar{8}9444,8641,44$	$2,9136,75,10$	$1,20,01,04$	$\bar{8}8,40$	$\bar{9}$	$\bar{0}$	0
0,41481	$\bar{1},78279,14711,7012$	$\bar{8}9441,9504,69$	$2,9135,55,09$	$1,20,00,16$	$\bar{8}8,39$	$\bar{9}$	$\bar{0}$	0
0,41482	$\bar{1},78280,04153,6517$	$\bar{8}9439,0369,14$	$2,9134,35,09$	$1,19,99,28$	$\bar{8}8,38$	$\bar{9}$	$\bar{0}$	0
0,41483	$\bar{1},78280,93592,6886$	$\bar{8}9436,1234,79$	$2,9133,15,10$	$1,19,98,40$	$\bar{8}8,37$	$\bar{9}$	$\bar{0}$	0
0,41484	$\bar{1},78281,83028,8121$	$\bar{8}9433,2101,64$	$2,9131,95,12$	$1,19,97,52$	$\bar{8}8,36$	$\bar{9}$	$\bar{0}$	0
0,41485	$\bar{1},78282,72462,0223$	$\bar{8}9430,2969,69$	$2,9130,75,14$	$1,19,96,64$	$\bar{8}8,35$	$\bar{9}$	$\bar{0}$	0
0,41486	$\bar{1},78283,61892,3193$	$\bar{8}9427,3838,94$	$2,9129,55,17$	$1,19,95,76$	$\bar{8}8,34$	$\bar{9}$	$\bar{0}$	0
0,41487	$\bar{1},78284,51319,7032$	$\bar{8}9424,4709,39$	$2,9128,35,21$	$1,19,94,88$	$\bar{8}8,33$	$\bar{9}$	$\bar{0}$	0
0,41488	$\bar{1},78285,40744,1741$	$\bar{8}9421,5581,04$	$2,9127,15,26$	$1,19,94,00$	$\bar{8}8,32$	$\bar{9}$	$\bar{0}$	0
0,41489	$\bar{1},78286,30165,7322$	$\bar{8}9418,6453,89$	$2,9125,95,32$	$1,19,93,12$	$\bar{8}8,31$	$\bar{9}$	$\bar{0}$	0
0,41490	$\bar{1},78287,19584,3776$	$\bar{8}9415,7327,94$	$2,9124,75,39$	$1,19,92,24$	$\bar{8}8,30$	$\bar{9}$	$\bar{0}$	0
0,41491	$\bar{1},78288,09000,1104$	$\bar{8}9412,8203,19$	$2,9123,55,47$	$1,19,91,36$	$\bar{8}8,29$	$\bar{9}$	$\bar{0}$	0
0,41492	$\bar{1},78288,98412,9307$	$\bar{8}9409,9079,64$	$2,9122,35,56$	$1,19,90,48$	$\bar{8}8,28$	$\bar{9}$	$\bar{0}$	0
0,41493	$\bar{1},78289,87822,8387$	$\bar{8}9406,9957,28$	$2,9121,15,66$	$1,19,89,60$	$\bar{8}8,27$	$\bar{9}$	$\bar{0}$	0
0,41494	$\bar{1},78290,77229,8344$	$\bar{8}9404,0836,12$	$2,9119,95,76$	$1,19,88,72$	$\bar{8}8,26$	$\bar{9}$	$\bar{0}$	0
0,41495	$\bar{1},78291,66633,9180$	$\bar{8}9401,1716,16$	$2,9118,75,87$	$1,19,87,84$	$\bar{8}8,25$	$\bar{9}$	$\bar{0}$	0
0,41496	$\bar{1},78292,56035,0896$	$\bar{8}9398,2597,40$	$2,9117,55,99$	$1,19,86,96$	$\bar{8}8,24$	$\bar{9}$	$\bar{0}$	0
0,41497	$\bar{1},78293,45433,3493$	$\bar{8}9395,3479,84$	$2,9116,36,12$	$1,19,86,08$	$\bar{8}8,23$	$\bar{9}$	$\bar{0}$	0
0,41498	$\bar{1},78294,34828,6973$	$\bar{8}9392,4363,48$	$2,9115,16,26$	$1,19,85,20$	$\bar{8}8,22$	$\bar{9}$	$\bar{0}$	0
0,41499	$\bar{1},78295,24221,1336$	$\bar{8}9389,5248,32$	$2,9113,96,41$	$1,19,84,32$	$\bar{8}8,21$	$\bar{9}$	$\bar{0}$	0
0,41500	$\bar{1},78296,13610,6584$	$\bar{8}9386,6134,36$	$2,9112,76,57$	$1,19,83,44$	$\bar{8}8,20$	$\bar{9}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41500	$\bar{1},78296,13610,6584$	$\bar{8}9386,6134,36$	$2,9112,76,57$	$1,19,83,44$	$\bar{8}8,20$	$\bar{9}$	$\bar{0}$	0
0,41501	$\bar{1},78297,02997,2718$	$\bar{8}9383,7021,59$	$2,9111,56,74$	$1,19,82,56$	$\bar{8}8,19$	$\bar{9}$	$\bar{0}$	0
0,41502	$\bar{1},78297,92380,9740$	$\bar{8}9380,7910,02$	$2,9110,36,91$	$1,19,81,68$	$\bar{8}8,18$	$\bar{9}$	$\bar{0}$	0
0,41503	$\bar{1},78298,81761,7650$	$\bar{8}9377,8799,65$	$2,9109,17,09$	$1,19,80,80$	$\bar{8}8,17$	$\bar{9}$	$\bar{0}$	0
0,41504	$\bar{1},78299,71139,6450$	$\bar{8}9374,9690,48$	$2,9107,97,28$	$1,19,79,92$	$\bar{8}8,16$	$\bar{9}$	$\bar{0}$	0
0,41505	$\bar{1},78300,60514,6140$	$\bar{8}9372,0582,51$	$2,9106,77,48$	$1,19,79,04$	$\bar{8}8,15$	$\bar{9}$	$\bar{0}$	0
0,41506	$\bar{1},78301,49886,6723$	$\bar{8}9369,1475,74$	$2,9105,57,69$	$1,19,78,16$	$\bar{8}8,14$	$\bar{9}$	$\bar{0}$	0
0,41507	$\bar{1},78302,39255,8199$	$\bar{8}9366,2370,16$	$2,9104,37,91$	$1,19,77,28$	$\bar{8}8,13$	$\bar{9}$	$\bar{0}$	0
0,41508	$\bar{1},78303,28622,0569$	$\bar{8}9363,3265,78$	$2,9103,18,14$	$1,19,76,40$	$\bar{8}8,12$	$\bar{9}$	$\bar{0}$	0
0,41509	$\bar{1},78304,17985,3835$	$\bar{8}9360,4162,60$	$2,9101,98,38$	$1,19,75,52$	$\bar{8}8,11$	$\bar{9}$	$\bar{0}$	0
0,41510	$\bar{1},78305,07345,7998$	$\bar{8}9357,5060,62$	$2,9100,78,62$	$1,19,74,64$	$\bar{8}8,10$	$\bar{9}$	$\bar{0}$	0
0,41511	$\bar{1},78305,96703,3059$	$\bar{8}9354,5959,83$	$2,9099,58,87$	$1,19,73,76$	$\bar{8}8,09$	$\bar{9}$	$\bar{0}$	0
0,41512	$\bar{1},78306,86057,9019$	$\bar{8}9351,6860,24$	$2,9098,39,13$	$1,19,72,88$	$\bar{8}8,08$	$\bar{9}$	$\bar{0}$	0
0,41513	$\bar{1},78307,75409,5879$	$\bar{8}9348,7761,85$	$2,9097,19,40$	$1,19,72,00$	$\bar{8}8,07$	$\bar{9}$	$\bar{0}$	0
0,41514	$\bar{1},78308,64758,3641$	$\bar{8}9345,8664,66$	$2,9095,99,68$	$1,19,71,12$	$\bar{8}8,06$	$\bar{9}$	$\bar{0}$	0
0,41515	$\bar{1},78309,54104,2306$	$\bar{8}9342,9568,66$	$2,9094,79,97$	$1,19,70,24$	$\bar{8}8,05$	$\bar{9}$	$\bar{0}$	0
0,41516	$\bar{1},78310,43447,1875$	$\bar{8}9340,0473,86$	$2,9093,60,27$	$1,19,69,36$	$\bar{8}8,04$	$\bar{9}$	$\bar{0}$	0
0,41517	$\bar{1},78311,32787,2349$	$\bar{8}9337,1380,26$	$2,9092,40,58$	$1,19,68,48$	$\bar{8}8,03$	$\bar{9}$	$\bar{0}$	0
0,41518	$\bar{1},78312,22124,3729$	$\bar{8}9334,2287,85$	$2,9091,20,90$	$1,19,67,60$	$\bar{8}8,02$	$\bar{9}$	$\bar{0}$	0
0,41519	$\bar{1},78313,11458,6017$	$\bar{8}9331,3196,64$	$2,9090,01,22$	$1,19,66,72$	$\bar{8}8,01$	$\bar{9}$	$\bar{0}$	0
0,41520	$\bar{1},78314,00789,9214$	$\bar{8}9328,4106,63$	$2,9088,81,55$	$1,19,65,84$	$\bar{8}8,00$	$\bar{9}$	$\bar{0}$	0
0,41521	$\bar{1},78314,90118,3321$	$\bar{8}9325,5017,81$	$2,9087,61,89$	$1,19,64,96$	$\bar{8}7,99$	$\bar{9}$	$\bar{0}$	0
0,41522	$\bar{1},78315,79443,8339$	$\bar{8}9322,5930,19$	$2,9086,42,24$	$1,19,64,08$	$\bar{8}7,98$	$\bar{9}$	$\bar{0}$	0
0,41523	$\bar{1},78316,68766,4269$	$\bar{8}9319,6843,77$	$2,9085,22,60$	$1,19,63,20$	$\bar{8}7,97$	$\bar{9}$	$\bar{0}$	0
0,41524	$\bar{1},78317,58086,1113$	$\bar{8}9316,7758,54$	$2,9084,02,97$	$1,19,62,32$	$\bar{8}7,96$	$\bar{9}$	$\bar{0}$	0
0,41525	$\bar{1},78318,47402,8872$	$\bar{8}9313,8674,51$	$2,9082,83,35$	$1,19,61,44$	$\bar{8}7,95$	$\bar{9}$	$\bar{0}$	0
0,41526	$\bar{1},78319,36716,7547$	$\bar{8}9310,9591,68$	$2,9081,63,74$	$1,19,60,56$	$\bar{8}7,94$	$\bar{9}$	$\bar{0}$	0
0,41527	$\bar{1},78320,26027,7139$	$\bar{8}9308,0510,04$	$2,9080,44,13$	$1,19,59,68$	$\bar{8}7,93$	$\bar{9}$	$\bar{0}$	0
0,41528	$\bar{1},78321,15335,7649$	$\bar{8}9305,1429,60$	$2,9079,24,53$	$1,19,58,80$	$\bar{8}7,92$	$\bar{9}$	$\bar{0}$	0
0,41529	$\bar{1},78322,04640,9079$	$\bar{8}9302,2350,35$	$2,9078,04,94$	$1,19,57,92$	$\bar{8}7,91$	$\bar{9}$	$\bar{0}$	0
0,41530	$\bar{1},78322,93943,1429$	$\bar{8}9299,3272,30$	$2,9076,85,36$	$1,19,57,04$	$\bar{8}7,90$	$\bar{9}$	$\bar{0}$	0
0,41531	$\bar{1},78323,83242,4701$	$\bar{8}9296,4195,45$	$2,9075,65,79$	$1,19,56,16$	$\bar{8}7,89$	$\bar{9}$	$\bar{0}$	0
0,41532	$\bar{1},78324,72538,8896$	$\bar{8}9293,5119,79$	$2,9074,46,23$	$1,19,55,28$	$\bar{8}7,88$	$\bar{9}$	$\bar{0}$	0
0,41533	$\bar{1},78325,61832,4016$	$\bar{8}9290,6045,33$	$2,9073,26,68$	$1,19,54,40$	$\bar{8}7,87$	$\bar{9}$	$\bar{0}$	0
0,41534	$\bar{1},78326,51123,0061$	$\bar{8}9287,6972,06$	$2,9072,07,14$	$1,19,53,52$	$\bar{8}7,86$	$\bar{9}$	$\bar{0}$	0
0,41535	$\bar{1},78327,40410,7033$	$\bar{8}9284,7899,99$	$2,9070,87,60$	$1,19,52,64$	$\bar{8}7,85$	$\bar{9}$	$\bar{0}$	0
0,41536	$\bar{1},78328,29695,4933$	$\bar{8}9281,8829,11$	$2,9069,68,07$	$1,19,51,76$	$\bar{8}7,84$	$\bar{9}$	$\bar{0}$	0
0,41537	$\bar{1},78329,18977,3762$	$\bar{8}9278,9759,43$	$2,9068,48,55$	$1,19,50,88$	$\bar{8}7,83$	$\bar{9}$	$\bar{0}$	0
0,41538	$\bar{1},78330,08256,3521$	$\bar{8}9276,0690,94$	$2,9067,29,04$	$1,19,50,00$	$\bar{8}7,82$	$\bar{9}$	$\bar{0}$	0
0,41539	$\bar{1},78330,97532,4212$	$\bar{8}9273,1623,65$	$2,9066,09,54$	$1,19,49,12$	$\bar{8}7,81$	$\bar{9}$	$\bar{0}$	0
0,41540	$\bar{1},78331,86805,5836$	$\bar{8}9270,2557,55$	$2,9064,90,05$	$1,19,48,24$	$\bar{8}7,80$	$\bar{9}$	$\bar{0}$	0
0,41541	$\bar{1},78332,76075,8394$	$\bar{8}9267,3492,65$	$2,9063,70,57$	$1,19,47,36$	$\bar{8}7,79$	$\bar{9}$	$\bar{0}$	0
0,41542	$\bar{1},78333,65343,1887$	$\bar{8}9264,4428,94$	$2,9062,51,10$	$1,19,46,48$	$\bar{8}7,78$	$\bar{9}$	$\bar{0}$	0
0,41543	$\bar{1},78334,54607,6316$	$\bar{8}9261,5366,43$	$2,9061,31,64$	$1,19,45,60$	$\bar{8}7,77$	$\bar{9}$	$\bar{0}$	0
0,41544	$\bar{1},78335,43869,1682$	$\bar{8}9258,6305,11$	$2,9060,12,18$	$1,19,44,72$	$\bar{8}7,76$	$\bar{9}$	$\bar{0}$	0
0,41545	$\bar{1},78336,33127,7987$	$\bar{8}9255,7244,99$	$2,9058,92,73$	$1,19,43,84$	$\bar{8}7,75$	$\bar{9}$	$\bar{0}$	0
0,41546	$\bar{1},78337,22383,5232$	$\bar{8}9252,8186,06$	$2,9057,73,29$	$1,19,42,96$	$\bar{8}7,74$	$\bar{9}$	$\bar{0}$	0
0,41547	$\bar{1},78338,11636,3418$	$\bar{8}9249,9128,33$	$2,9056,53,86$	$1,19,42,08$	$\bar{8}7,73$	$\bar{9}$	$\bar{0}$	0
0,41548	$\bar{1},78339,00886,2546$	$\bar{8}9247,0071,79$	$2,9055,34,44$	$1,19,41,20$	$\bar{8}7,72$	$\bar{9}$	$\bar{0}$	0
0,41549	$\bar{1},78339,90133,2618$	$\bar{8}9244,1016,45$	$2,9054,15,03$	$1,19,40,32$	$\bar{8}7,71$	$\bar{9}$	$\bar{0}$	0
0,41550	$\bar{1},78340,79377,3634$	$\bar{8}9241,1962,30$	$2,9052,95,63$	$1,19,39,44$	$\bar{8}7,70$	$\bar{9}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41550	$\bar{1},78340,79377,3634$	$\bar{8}9241,1962,30$	$2,9052,95,63$	$1,19,39,44$	$\bar{8}7,70$	$\bar{9}$	$\bar{0}$	0
0,41551	$\bar{1},78341,68618,5596$	$\bar{8}9238,2909,34$	$2,9051,76,24$	$1,19,38,56$	$\bar{8}7,69$	$\bar{9}$	$\bar{0}$	0
0,41552	$\bar{1},78342,57856,8505$	$\bar{8}9235,3857,58$	$2,9050,56,85$	$1,19,37,68$	$\bar{8}7,68$	$\bar{9}$	$\bar{0}$	0
0,41553	$\bar{1},78343,47092,2363$	$\bar{8}9232,4807,01$	$2,9049,37,47$	$1,19,36,80$	$\bar{8}7,67$	$\bar{9}$	$\bar{0}$	0
0,41554	$\bar{1},78344,36324,7170$	$\bar{8}9229,5757,64$	$2,9048,18,10$	$1,19,35,92$	$\bar{8}7,66$	$\bar{9}$	$\bar{0}$	0
0,41555	$\bar{1},78345,25554,2928$	$\bar{8}9226,6709,46$	$2,9046,98,74$	$1,19,35,04$	$\bar{8}7,65$	$\bar{9}$	$\bar{0}$	0
0,41556	$\bar{1},78346,14780,9637$	$\bar{8}9223,7662,47$	$2,9045,79,39$	$1,19,34,16$	$\bar{8}7,64$	$\bar{9}$	$\bar{0}$	0
0,41557	$\bar{1},78347,04004,7299$	$\bar{8}9220,8616,68$	$2,9044,60,05$	$1,19,33,28$	$\bar{8}7,63$	$\bar{9}$	$\bar{0}$	0
0,41558	$\bar{1},78347,93225,5916$	$\bar{8}9217,9572,08$	$2,9043,40,72$	$1,19,32,40$	$\bar{8}7,62$	$\bar{9}$	$\bar{0}$	0
0,41559	$\bar{1},78348,82443,5488$	$\bar{8}9215,0528,67$	$2,9042,21,40$	$1,19,31,52$	$\bar{8}7,61$	$\bar{9}$	$\bar{0}$	0
0,41560	$\bar{1},78349,71658,6017$	$\bar{8}9212,1486,46$	$2,9041,02,08$	$1,19,30,64$	$\bar{8}7,60$	$\bar{9}$	$\bar{0}$	0
0,41561	$\bar{1},78350,60870,7503$	$\bar{8}9209,2445,44$	$2,9039,82,77$	$1,19,29,76$	$\bar{8}7,59$	$\bar{9}$	$\bar{0}$	0
0,41562	$\bar{1},78351,50079,9948$	$\bar{8}9206,3405,61$	$2,9038,63,47$	$1,19,28,88$	$\bar{8}7,58$	$\bar{9}$	$\bar{0}$	0
0,41563	$\bar{1},78352,39286,3354$	$\bar{8}9203,4366,98$	$2,9037,44,18$	$1,19,28,00$	$\bar{8}7,57$	$\bar{9}$	$\bar{0}$	0
0,41564	$\bar{1},78353,28489,7721$	$\bar{8}9200,5329,54$	$2,9036,24,90$	$1,19,27,12$	$\bar{8}7,56$	$\bar{9}$	$\bar{0}$	0
0,41565	$\bar{1},78354,17690,3051$	$\bar{8}9197,6293,29$	$2,9035,05,63$	$1,19,26,24$	$\bar{8}7,55$	$\bar{9}$	$\bar{0}$	0
0,41566	$\bar{1},78355,06887,9344$	$\bar{8}9194,7258,23$	$2,9033,86,37$	$1,19,25,36$	$\bar{8}7,54$	$\bar{9}$	$\bar{0}$	0
0,41567	$\bar{1},78355,96082,6602$	$\bar{8}9191,8224,37$	$2,9032,67,12$	$1,19,24,48$	$\bar{8}7,53$	$\bar{9}$	$\bar{0}$	0
0,41568	$\bar{1},78356,85274,4826$	$\bar{8}9188,9191,70$	$2,9031,47,88$	$1,19,23,60$	$\bar{8}7,52$	$\bar{9}$	$\bar{0}$	0
0,41569	$\bar{1},78357,74463,4018$	$\bar{8}9186,0160,22$	$2,9030,28,64$	$1,19,22,72$	$\bar{8}7,51$	$\bar{9}$	$\bar{0}$	0
0,41570	$\bar{1},78358,63649,4178$	$\bar{8}9183,1129,93$	$2,9029,09,41$	$1,19,21,84$	$\bar{8}7,50$	$\bar{9}$	$\bar{0}$	0
0,41571	$\bar{1},78359,52832,5308$	$\bar{8}9180,2100,84$	$2,9027,90,19$	$1,19,20,97$	$\bar{8}7,49$	$\bar{9}$	$\bar{0}$	0
0,41572	$\bar{1},78360,42012,7409$	$\bar{8}9177,3072,94$	$2,9026,70,98$	$1,19,20,10$	$\bar{8}7,48$	$\bar{9}$	$\bar{0}$	0
0,41573	$\bar{1},78361,31190,0482$	$\bar{8}9174,4046,23$	$2,9025,51,78$	$1,19,19,23$	$\bar{8}7,47$	$\bar{9}$	$\bar{0}$	0
0,41574	$\bar{1},78362,20364,4528$	$\bar{8}9171,5020,71$	$2,9024,32,59$	$1,19,18,36$	$\bar{8}7,46$	$\bar{9}$	$\bar{0}$	0
0,41575	$\bar{1},78363,09535,9549$	$\bar{8}9168,5996,38$	$2,9023,13,41$	$1,19,17,49$	$\bar{8}7,45$	$\bar{9}$	$\bar{0}$	0
0,41576	$\bar{1},78363,98704,5545$	$\bar{8}9165,6973,25$	$2,9021,94,24$	$1,19,16,62$	$\bar{8}7,44$	$\bar{9}$	$\bar{0}$	0
0,41577	$\bar{1},78364,87870,2518$	$\bar{8}9162,7951,31$	$2,9020,75,07$	$1,19,15,75$	$\bar{8}7,43$	$\bar{9}$	$\bar{0}$	0
0,41578	$\bar{1},78365,77033,0469$	$\bar{8}9159,8930,56$	$2,9019,55,91$	$1,19,14,88$	$\bar{8}7,42$	$\bar{9}$	$\bar{0}$	0
0,41579	$\bar{1},78366,66192,9400$	$\bar{8}9156,9911,00$	$2,9018,36,76$	$1,19,14,01$	$\bar{8}7,41$	$\bar{9}$	$\bar{0}$	0
0,41580	$\bar{1},78367,55349,9311$	$\bar{8}9154,0892,63$	$2,9017,17,62$	$1,19,13,14$	$\bar{8}7,40$	$\bar{9}$	$\bar{0}$	0
0,41581	$\bar{1},78368,44504,0204$	$\bar{8}9151,1875,45$	$2,9015,98,49$	$1,19,12,27$	$\bar{8}7,39$	$\bar{9}$	$\bar{0}$	0
0,41582	$\bar{1},78369,33655,2079$	$\bar{8}9148,2859,47$	$2,9014,79,37$	$1,19,11,40$	$\bar{8}7,38$	$\bar{9}$	$\bar{0}$	0
0,41583	$\bar{1},78370,22803,4938$	$\bar{8}9145,3844,68$	$2,9013,60,26$	$1,19,10,53$	$\bar{8}7,37$	$\bar{9}$	$\bar{0}$	0
0,41584	$\bar{1},78371,11948,8783$	$\bar{8}9142,4831,08$	$2,9012,41,15$	$1,19,09,66$	$\bar{8}7,36$	$\bar{9}$	$\bar{0}$	0
0,41585	$\bar{1},78372,01091,3614$	$\bar{8}9139,5818,67$	$2,9011,22,05$	$1,19,08,79$	$\bar{8}7,35$	$\bar{9}$	$\bar{0}$	0
0,41586	$\bar{1},78372,90230,9433$	$\bar{8}9136,6807,45$	$2,9010,02,96$	$1,19,07,92$	$\bar{8}7,34$	$\bar{9}$	$\bar{0}$	0
0,41587	$\bar{1},78373,79367,6240$	$\bar{8}9133,7797,42$	$2,9008,83,88$	$1,19,07,05$	$\bar{8}7,33$	$\bar{9}$	$\bar{0}$	0
0,41588	$\bar{1},78374,68501,4037$	$\bar{8}9130,8788,58$	$2,9007,64,81$	$1,19,06,18$	$\bar{8}7,32$	$\bar{9}$	$\bar{0}$	0
0,41589	$\bar{1},78375,57632,2826$	$\bar{8}9127,9780,93$	$2,9006,45,75$	$1,19,05,31$	$\bar{8}7,31$	$\bar{9}$	$\bar{0}$	0
0,41590	$\bar{1},78376,46760,2607$	$\bar{8}9125,0774,47$	$2,9005,26,70$	$1,19,04,44$	$\bar{8}7,30$	$\bar{9}$	$\bar{0}$	0
0,41591	$\bar{1},78377,35885,3381$	$\bar{8}9122,1769,20$	$2,9004,07,66$	$1,19,03,57$	$\bar{8}7,29$	$\bar{9}$	$\bar{0}$	0
0,41592	$\bar{1},78378,25007,5150$	$\bar{8}9119,2765,12$	$2,9002,88,62$	$1,19,02,70$	$\bar{8}7,28$	$\bar{9}$	$\bar{0}$	0
0,41593	$\bar{1},78379,14126,7915$	$\bar{8}9116,3762,23$	$2,9001,69,59$	$1,19,01,83$	$\bar{8}7,27$	$\bar{9}$	$\bar{0}$	0
0,41594	$\bar{1},78380,03243,1677$	$\bar{8}9113,4760,53$	$2,9000,50,57$	$1,19,00,96$	$\bar{8}7,26$	$\bar{9}$	$\bar{0}$	0
0,41595	$\bar{1},78380,92356,6438$	$\bar{8}9110,5760,02$	$2,8999,31,56$	$1,19,00,09$	$\bar{8}7,25$	$\bar{9}$	$\bar{0}$	0
0,41596	$\bar{1},78381,81467,2198$	$\bar{8}9107,6760,70$	$2,8998,12,56$	$1,18,99,22$	$\bar{8}7,24$	$\bar{9}$	$\bar{0}$	0
0,41597	$\bar{1},78382,70574,8959$	$\bar{8}9104,7762,57$	$2,8996,93,57$	$1,18,98,35$	$\bar{8}7,23$	$\bar{9}$	$\bar{0}$	0
0,41598	$\bar{1},78383,59679,6722$	$\bar{8}9101,8765,63$	$2,8995,74,59$	$1,18,97,48$	$\bar{8}7,22$	$\bar{9}$	$\bar{0}$	0
0,41599	$\bar{1},78384,48781,5488$	$\bar{8}9098,9769,88$	$2,8994,55,62$	$1,18,96,61$	$\bar{8}7,21$	$\bar{9}$	$\bar{0}$	0
0,41600	$\bar{1},78385,37880,5258$	$\bar{8}9096,0775,32$	$2,8993,36,65$	$1,18,95,74$	$\bar{8}7,20$	$\bar{9}$	$\bar{0}$	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41600	1,78385,37880,5247	1,89096,0775,25	2,8993,36,82	1,18,95,42	1,87,51	1,8	1,0	0
0,41601	1,78386,26976,6022	1,89093,1781,88	2,8992,17,87	1,18,94,54	1,87,50	1,8	1,0	0
0,41602	1,78387,16069,7804	1,89090,2789,70	2,8990,98,92	1,18,93,67	1,87,49	1,8	1,0	0
0,41603	1,78388,05160,0594	1,89087,3798,71	2,8989,79,98	1,18,92,80	1,87,48	1,8	1,0	0
0,41604	1,78388,94247,4393	1,89084,4808,91	2,8988,61,05	1,18,91,93	1,87,47	1,8	1,0	0
0,41605	1,78389,83331,9202	1,89081,5820,30	2,8987,42,13	1,18,91,06	1,87,46	1,8	1,0	0
0,41606	1,78390,72413,5022	1,89078,6832,88	2,8986,23,22	1,18,90,19	1,87,45	1,8	1,0	0
0,41607	1,78391,61492,1855	1,89075,7846,65	2,8985,04,32	1,18,89,32	1,87,44	1,8	1,0	0
0,41608	1,78392,50567,9702	1,89072,8861,61	2,8983,85,43	1,18,88,45	1,87,43	1,8	1,0	0
0,41609	1,78393,39640,8564	1,89069,9877,76	2,8982,66,55	1,18,87,58	1,87,42	1,8	1,0	0
0,41610	1,78394,28710,8442	1,89067,0895,09	2,8981,47,67	1,18,86,71	1,87,41	1,8	1,0	0
0,41611	1,78395,17777,9337	1,89064,1913,61	2,8980,28,80	1,18,85,84	1,87,40	1,8	1,0	0
0,41612	1,78396,06842,1251	1,89061,2933,32	2,8979,09,94	1,18,84,97	1,87,39	1,8	1,0	0
0,41613	1,78396,95903,4184	1,89058,3954,22	2,8977,91,09	1,18,84,10	1,87,38	1,8	1,0	0
0,41614	1,78397,84961,8138	1,89055,4976,31	2,8976,72,25	1,18,83,23	1,87,37	1,8	1,0	0
0,41615	1,78398,74017,3114	1,89052,5999,59	2,8975,53,42	1,18,82,36	1,87,36	1,8	1,0	0
0,41616	1,78399,63069,9114	1,89049,7024,06	2,8974,34,60	1,18,81,49	1,87,35	1,8	1,0	0
0,41617	1,78400,52119,6138	1,89046,8049,71	2,8973,15,79	1,18,80,62	1,87,34	1,8	1,0	0
0,41618	1,78401,41166,4188	1,89043,9076,55	2,8971,96,98	1,18,79,75	1,87,33	1,8	1,0	0
0,41619	1,78402,30210,3265	1,89041,0104,58	2,8970,78,18	1,18,78,88	1,87,32	1,8	1,0	0
0,41620	1,78403,19251,3370	1,89038,1133,80	2,8969,59,39	1,18,78,01	1,87,31	1,8	1,0	0
0,41621	1,78404,08289,4504	1,89035,2164,21	2,8968,40,61	1,18,77,14	1,87,30	1,8	1,0	0
0,41622	1,78404,97324,6668	1,89032,3195,80	2,8967,21,84	1,18,76,27	1,87,29	1,8	1,0	0
0,41623	1,78405,86356,9864	1,89029,4228,58	2,8966,03,08	1,18,75,40	1,87,28	1,8	1,0	0
0,41624	1,78406,75386,4093	1,89026,5262,55	2,8964,84,33	1,18,74,53	1,87,27	1,8	1,0	0
0,41625	1,78407,64412,9356	1,89023,6297,71	2,8963,65,58	1,18,73,66	1,87,26	1,8	1,0	0
0,41626	1,78408,53436,5654	1,89020,7334,05	2,8962,46,84	1,18,72,79	1,87,25	1,8	1,0	0
0,41627	1,78409,42457,2988	1,89017,8371,58	2,8961,28,11	1,18,71,92	1,87,24	1,8	1,0	0
0,41628	1,78410,31475,1360	1,89014,9410,30	2,8960,09,39	1,18,71,05	1,87,23	1,8	1,0	0
0,41629	1,78411,20490,0770	1,89012,0450,21	2,8958,90,68	1,18,70,18	1,87,22	1,8	1,0	0
0,41630	1,78412,09502,1220	1,89009,1491,30	2,8957,71,98	1,18,69,31	1,87,21	1,8	1,0	0
0,41631	1,78412,98511,2711	1,89006,2533,58	2,8956,53,29	1,18,68,44	1,87,20	1,8	1,0	0
0,41632	1,78413,87517,5245	1,89003,3577,05	2,8955,34,61	1,18,67,57	1,87,19	1,8	1,0	0
0,41633	1,78414,76520,8822	1,89000,4621,70	2,8954,15,93	1,18,66,70	1,87,18	1,8	1,0	0
0,41634	1,78415,65521,3444	1,88997,5667,54	2,8952,97,26	1,18,65,83	1,87,17	1,8	1,0	0
0,41635	1,78416,54518,9112	1,88994,6714,57	2,8951,78,60	1,18,64,96	1,87,16	1,8	1,0	0
0,41636	1,78417,43513,5827	1,88991,7762,78	2,8950,59,95	1,18,64,09	1,87,15	1,8	1,0	0
0,41637	1,78418,32505,3590	1,88988,8812,18	2,8949,41,31	1,18,63,22	1,87,14	1,8	1,0	0
0,41638	1,78419,21494,2402	1,88985,9862,77	2,8948,22,68	1,18,62,35	1,87,13	1,8	1,0	0
0,41639	1,78420,10480,2265	1,88983,0914,54	2,8947,04,06	1,18,61,48	1,87,12	1,8	1,0	0
0,41640	1,78420,99463,3180	1,88980,1967,50	2,8945,85,45	1,18,60,61	1,87,11	1,8	1,0	0
0,41641	1,78421,88443,5148	1,88977,3021,65	2,8944,66,84	1,18,59,74	1,87,10	1,8	1,0	0
0,41642	1,78422,77420,8170	1,88974,4076,98	2,8943,48,24	1,18,58,87	1,87,09	1,8	1,0	0
0,41643	1,78423,66395,2247	1,88971,5133,50	2,8942,29,65	1,18,58,00	1,87,08	1,8	1,0	0
0,41644	1,78424,55366,7381	1,88968,6191,20	2,8941,11,07	1,18,57,13	1,87,07	1,8	1,0	0
0,41645	1,78425,44335,3572	1,88965,7250,09	2,8939,92,50	1,18,56,26	1,87,06	1,8	1,0	0
0,41646	1,78426,33301,0822	1,88962,8310,17	2,8938,73,94	1,18,55,39	1,87,05	1,8	1,0	0
0,41647	1,78427,22263,9132	1,88959,9371,43	2,8937,55,39	1,18,54,52	1,87,04	1,8	1,0	0
0,41648	1,78428,11223,8503	1,88957,0433,88	2,8936,36,84	1,18,53,65	1,87,03	1,8	1,0	0
0,41649	1,78429,00180,8937	1,88954,1497,51	2,8935,18,30	1,18,52,78	1,87,02	1,8	1,0	0
0,41650	1,78429,89135,0435	1,88951,2562,33	2,8933,99,77	1,18,51,91	1,87,01	1,8	1,0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41650	1,78429,89135,0435	88951,2562,33	2,8933,99,77	1,18,51,91	87,01	8	0	0
0,41651	1,78430,78086,2997	88948,3628,33	2,8932,81,25	1,18,51,04	87,00	8	0	0
0,41652	1,78431,67034,6625	88945,4695,52	2,8931,62,74	1,18,50,17	86,99	8	0	0
0,41653	1,78432,55980,1321	88942,5763,89	2,8930,44,24	1,18,49,30	86,98	8	0	0
0,41654	1,78433,44922,7085	88939,6833,45	2,8929,25,75	1,18,48,43	86,97	8	0	0
0,41655	1,78434,33862,3918	88936,7904,19	2,8928,07,27	1,18,47,56	86,96	8	0	0
0,41656	1,78435,22799,1822	88933,8976,12	2,8926,88,79	1,18,46,69	86,95	8	0	0
0,41657	1,78436,11733,0798	88931,0049,23	2,8925,70,32	1,18,45,82	86,94	8	0	0
0,41658	1,78437,00664,0847	88928,1123,53	2,8924,51,86	1,18,44,95	86,93	8	0	0
0,41659	1,78437,89592,1971	88925,2199,01	2,8923,33,41	1,18,44,08	86,92	8	0	0
0,41660	1,78438,78517,4170	88922,3275,68	2,8922,14,97	1,18,43,21	86,91	8	0	0
0,41661	1,78439,67439,7446	88919,4353,53	2,8920,96,54	1,18,42,34	86,90	8	0	0
0,41662	1,78440,56359,1800	88916,5432,56	2,8919,78,12	1,18,41,47	86,89	8	0	0
0,41663	1,78441,45275,7233	88913,6512,78	2,8918,59,71	1,18,40,60	86,88	8	0	0
0,41664	1,78442,34189,3746	88910,7594,18	2,8917,41,30	1,18,39,73	86,87	8	0	0
0,41665	1,78443,23100,1340	88907,8676,77	2,8916,22,90	1,18,38,86	86,86	8	0	0
0,41666	1,78444,12008,0017	88904,9760,54	2,8915,04,51	1,18,37,99	86,85	8	0	0
0,41667	1,78445,00912,9778	88902,0845,49	2,8913,86,13	1,18,37,12	86,84	8	0	0
0,41668	1,78445,89815,0623	88899,1931,63	2,8912,67,76	1,18,36,25	86,83	8	0	0
0,41669	1,78446,78714,2555	88896,3018,95	2,8911,49,40	1,18,35,38	86,82	8	0	0
0,41670	1,78447,67610,5574	88893,4107,46	2,8910,31,05	1,18,34,51	86,81	8	0	0
0,41671	1,78448,56503,9681	88890,5197,15	2,8909,12,70	1,18,33,64	86,80	8	0	0
0,41672	1,78449,45394,4878	88887,6288,02	2,8907,94,36	1,18,32,77	86,79	8	0	0
0,41673	1,78450,34282,1166	88884,7380,08	2,8906,76,03	1,18,31,90	86,78	8	0	0
0,41674	1,78451,23166,8546	88881,8473,32	2,8905,57,71	1,18,31,03	86,77	8	0	0
0,41675	1,78452,12048,7019	88878,9567,74	2,8904,39,40	1,18,30,16	86,76	8	0	0
0,41676	1,78453,00927,6587	88876,0663,35	2,8903,21,10	1,18,29,29	86,75	8	0	0
0,41677	1,78453,89803,7250	88873,1760,14	2,8902,02,81	1,18,28,42	86,74	8	0	0
0,41678	1,78454,78676,9010	88870,2858,11	2,8900,84,53	1,18,27,55	86,73	8	0	0
0,41679	1,78455,67547,1868	88867,3957,26	2,8899,66,25	1,18,26,68	86,72	8	0	0
0,41680	1,78456,56414,5825	88864,5057,60	2,8898,47,98	1,18,25,81	86,71	8	0	0
0,41681	1,78457,45279,0883	88861,6159,12	2,8897,29,72	1,18,24,94	86,70	8	0	0
0,41682	1,78458,34140,7042	88858,7261,82	2,8896,11,47	1,18,24,07	86,69	8	0	0
0,41683	1,78459,22999,4304	88855,8365,71	2,8894,93,23	1,18,23,20	86,68	8	0	0
0,41684	1,78460,11855,2670	88852,9470,78	2,8893,75,00	1,18,22,33	86,67	8	0	0
0,41685	1,78461,00708,2141	88850,0577,03	2,8892,56,78	1,18,21,46	86,66	8	0	0
0,41686	1,78461,89558,2718	88847,1684,46	2,8891,38,57	1,18,20,59	86,65	8	0	0
0,41687	1,78462,78405,4402	88844,2793,07	2,8890,20,36	1,18,19,72	86,64	8	0	0
0,41688	1,78463,67249,7195	88841,3902,87	2,8889,02,16	1,18,18,85	86,63	8	0	0
0,41689	1,78464,56091,1098	88838,5013,85	2,8887,83,97	1,18,17,98	86,62	8	0	0
0,41690	1,78465,44929,6112	88835,6126,01	2,8886,65,79	1,18,17,11	86,61	8	0	0
0,41691	1,78466,33765,2238	88832,7239,35	2,8885,47,62	1,18,16,24	86,60	8	0	0
0,41692	1,78467,22597,9477	88829,8353,87	2,8884,29,46	1,18,15,37	86,59	8	0	0
0,41693	1,78468,11427,7831	88826,9469,58	2,8883,11,31	1,18,14,50	86,58	8	0	0
0,41694	1,78469,00254,7301	88824,0586,47	2,8881,93,17	1,18,13,63	86,57	8	0	0
0,41695	1,78469,89078,7887	88821,1704,54	2,8880,75,03	1,18,12,76	86,56	8	0	0
0,41696	1,78470,77899,9592	88818,2823,79	2,8879,56,90	1,18,11,89	86,55	8	0	0
0,41697	1,78471,66718,2416	88815,3944,22	2,8878,38,78	1,18,11,02	86,54	8	0	0
0,41698	1,78472,55533,6360	88812,5065,83	2,8877,20,67	1,18,10,15	86,53	8	0	0
0,41699	1,78473,44346,1426	88809,6188,62	2,8876,02,57	1,18,09,28	86,52	8	0	0
0,41700	1,78474,33155,7615	88806,7312,59	2,8874,84,48	1,18,08,41	86,51	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41700	1,78474,33155,7615	1,88806,7312,59	2,88774,84,48	1,18,08,41	86,51	8	0	0
0,41701	1,78475,21962,4928	1,88803,8437,75	2,8873,66,40	1,18,07,54	86,50	8	0	0
0,41702	1,78476,10766,3366	1,88800,9564,09	2,8872,48,32	1,18,06,68	86,49	8	0	0
0,41703	1,78476,99567,2930	1,88798,0691,61	2,8871,30,25	1,18,05,82	86,48	8	0	0
0,41704	1,78477,88365,3622	1,88795,1820,31	2,8870,12,19	1,18,04,96	86,47	8	0	0
0,41705	1,78478,77160,5442	1,88792,2950,19	2,8868,94,14	1,18,04,10	86,46	8	0	0
0,41706	1,78479,65952,8392	1,88789,4081,25	2,8867,76,10	1,18,03,24	86,45	8	0	0
0,41707	1,78480,54742,2473	1,88786,5213,49	2,8866,58,07	1,18,02,38	86,44	8	0	0
0,41708	1,78481,43528,7686	1,88783,6346,91	2,8865,40,05	1,18,01,52	86,43	8	0	0
0,41709	1,78482,32312,4033	1,88780,7481,51	2,8864,22,03	1,18,00,66	86,42	8	0	0
0,41710	1,78483,21093,1515	1,88777,8617,29	2,8863,04,02	1,17,99,80	86,41	8	0	0
0,41711	1,78484,09871,0132	1,88774,9754,25	2,8861,86,02	1,17,98,94	86,40	8	0	0
0,41712	1,78484,98645,9886	1,88772,0892,39	2,8860,68,03	1,17,98,08	86,39	8	0	0
0,41713	1,78485,87418,0778	1,88769,2031,71	2,8859,50,05	1,17,97,22	86,38	8	0	0
0,41714	1,78486,76187,2810	1,88766,3172,21	2,8858,32,08	1,17,96,36	86,37	8	0	0
0,41715	1,78487,64953,5982	1,88763,4313,89	2,8857,14,12	1,17,95,50	86,36	8	0	0
0,41716	1,78488,53717,0296	1,88760,5456,75	2,8855,96,17	1,17,94,64	86,35	8	0	0
0,41717	1,78489,42477,5753	1,88757,6600,79	2,8854,78,22	1,17,93,78	86,34	8	0	0
0,41718	1,78490,31235,2354	1,88754,7746,01	2,8853,60,28	1,17,92,92	86,33	8	0	0
0,41719	1,78491,19990,0100	1,88751,8892,41	2,8852,42,35	1,17,92,06	86,32	8	0	0
0,41720	1,78492,08741,8992	1,88749,0039,99	2,8851,24,43	1,17,91,20	86,31	8	0	0
0,41721	1,78492,97490,9032	1,88746,1188,75	2,8850,06,52	1,17,90,34	86,30	8	0	0
0,41722	1,78493,86237,0221	1,88743,2338,68	2,8848,88,62	1,17,89,48	86,29	8	0	0
0,41723	1,78494,74980,2560	1,88740,3489,79	2,8847,70,73	1,17,88,62	86,28	8	0	0
0,41724	1,78495,63720,6050	1,88737,4642,08	2,8846,52,84	1,17,87,76	86,27	8	0	0
0,41725	1,78496,52458,0692	1,88734,5795,55	2,8845,34,96	1,17,86,90	86,26	8	0	0
0,41726	1,78497,41192,6488	1,88731,6950,20	2,8844,17,09	1,17,86,04	86,25	8	0	0
0,41727	1,78498,29924,3438	1,88728,8106,03	2,8842,99,23	1,17,85,18	86,24	8	0	0
0,41728	1,78499,18653,1544	1,88725,9263,04	2,8841,81,38	1,17,84,32	86,23	8	0	0
0,41729	1,78500,07379,0807	1,88723,0421,23	2,8840,63,54	1,17,83,46	86,22	8	0	0
0,41730	1,78500,96102,1228	1,88720,1580,59	2,8839,45,71	1,17,82,60	86,21	8	0	0
0,41731	1,78501,84822,2809	1,88717,2741,13	2,8838,27,88	1,17,81,74	86,20	8	0	0
0,41732	1,78502,73539,5550	1,88714,3902,85	2,8837,10,06	1,17,80,88	86,19	8	0	0
0,41733	1,78503,62253,9453	1,88711,5065,75	2,8835,92,25	1,17,80,02	86,18	8	0	0
0,41734	1,78504,50965,4519	1,88708,6229,83	2,8834,74,45	1,17,79,16	86,17	8	0	0
0,41735	1,78505,39674,0749	1,88705,7395,09	2,8833,56,66	1,17,78,30	86,16	8	0	0
0,41736	1,78506,28379,8144	1,88702,8561,52	2,8832,38,88	1,17,77,44	86,15	8	0	0
0,41737	1,78507,17082,6706	1,88699,9729,13	2,8831,21,11	1,17,76,58	86,14	8	0	0
0,41738	1,78508,05782,6435	1,88697,0897,92	2,8830,03,34	1,17,75,72	86,13	8	0	0
0,41739	1,78508,94479,7333	1,88694,2067,89	2,8828,85,58	1,17,74,86	86,12	8	0	0
0,41740	1,78509,83173,9401	1,88691,3239,03	2,8827,67,83	1,17,74,00	86,11	8	0	0
0,41741	1,78510,71865,2640	1,88688,4411,35	2,8826,50,09	1,17,73,14	86,10	8	0	0
0,41742	1,78511,60553,7051	1,88685,5584,85	2,8825,32,36	1,17,72,28	86,09	8	0	0
0,41743	1,78512,49239,2636	1,88682,6759,53	2,8824,14,64	1,17,71,42	86,08	8	0	0
0,41744	1,78513,37921,9396	1,88679,7935,38	2,8822,96,93	1,17,70,56	86,07	8	0	0
0,41745	1,78514,26601,7331	1,88676,9112,41	2,8821,79,22	1,17,69,70	86,06	8	0	0
0,41746	1,78515,15278,6443	1,88674,0290,62	2,8820,61,52	1,17,68,84	86,05	8	0	0
0,41747	1,78516,03952,6734	1,88671,1470,00	2,8819,43,83	1,17,67,98	86,04	8	0	0
0,41748	1,78516,92623,8204	1,88668,2650,56	2,8818,26,15	1,17,67,12	86,03	8	0	0
0,41749	1,78517,81292,0855	1,88665,3832,30	2,8817,08,48	1,17,66,26	86,02	8	0	0
0,41750	1,78518,69957,4687	1,88662,5015,22	2,8815,90,82	1,17,65,40	86,01	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41750	1,78518,69957,4687	88662,5015,22	2,8815,90,82	1,17,65,40	86,01	8	0	0
0,41751	1,78519,58619,9702	88659,6199,31	2,8814,73,17	1,17,64,54	86,00	8	0	0
0,41752	1,78520,47279,5901	88656,7384,58	2,8813,55,52	1,17,63,68	85,99	8	0	0
0,41753	1,78521,35936,3286	88653,8571,02	2,8812,37,88	1,17,62,82	85,98	8	0	0
0,41754	1,78522,24590,1857	88650,9758,64	2,8811,20,25	1,17,61,96	85,97	8	0	0
0,41755	1,78523,13241,1616	88648,0947,44	2,8810,02,63	1,17,61,10	85,96	8	0	0
0,41756	1,78524,01889,2563	88645,2137,41	2,8808,85,02	1,17,60,24	85,95	8	0	0
0,41757	1,78524,90534,4700	88642,3328,56	2,8807,67,42	1,17,59,38	85,94	8	0	0
0,41758	1,78525,79176,8029	88639,4520,89	2,8806,49,83	1,17,58,52	85,93	8	0	0
0,41759	1,78526,67816,2550	88636,5714,39	2,8805,32,24	1,17,57,66	85,92	8	0	0
0,41760	1,78527,56452,8264	88633,6909,07	2,8804,14,66	1,17,56,80	85,91	8	0	0
0,41761	1,78528,45086,5173	88630,8104,92	2,8802,97,09	1,17,55,94	85,90	8	0	0
0,41762	1,78529,33717,3278	88627,9301,95	2,8801,79,53	1,17,55,08	85,89	8	0	0
0,41763	1,78530,22345,2580	88625,0500,15	2,8800,61,98	1,17,54,22	85,88	8	0	0
0,41764	1,78531,10970,3080	88622,1699,53	2,8799,44,44	1,17,53,36	85,87	8	0	0
0,41765	1,78531,99592,4780	88619,2900,09	2,8798,26,91	1,17,52,50	85,86	8	0	0
0,41766	1,78532,88211,7680	88616,4101,82	2,8797,09,39	1,17,51,64	85,85	8	0	0
0,41767	1,78533,76828,1782	88613,5304,73	2,8795,91,87	1,17,50,78	85,84	8	0	0
0,41768	1,78534,65441,7087	88610,6508,81	2,8794,74,36	1,17,49,92	85,83	8	0	0
0,41769	1,78535,54052,3596	88607,7714,07	2,8793,56,86	1,17,49,06	85,82	8	0	0
0,41770	1,78536,42660,1310	88604,8920,50	2,8792,39,37	1,17,48,20	85,81	8	0	0
0,41771	1,78537,31265,0231	88602,0128,11	2,8791,21,89	1,17,47,34	85,80	8	0	0
0,41772	1,78538,19867,0359	88599,1336,89	2,8790,04,42	1,17,46,48	85,79	8	0	0
0,41773	1,78539,08466,1696	88596,2546,85	2,8788,86,96	1,17,45,62	85,78	8	0	0
0,41774	1,78539,97062,4243	88593,3757,98	2,8787,69,50	1,17,44,76	85,77	8	0	0
0,41775	1,78540,85655,8001	88590,4970,29	2,8786,52,05	1,17,43,90	85,76	8	0	0
0,41776	1,78541,74246,2971	88587,6183,77	2,8785,34,61	1,17,43,04	85,75	8	0	0
0,41777	1,78542,62833,9155	88584,7398,42	2,8784,17,18	1,17,42,18	85,74	8	0	0
0,41778	1,78543,51418,6553	88581,8614,25	2,8782,99,76	1,17,41,32	85,73	8	0	0
0,41779	1,78544,40000,5167	88578,9831,25	2,8781,82,35	1,17,40,46	85,72	8	0	0
0,41780	1,78545,28579,4998	88576,1049,43	2,8780,64,95	1,17,39,60	85,71	8	0	0
0,41781	1,78546,17155,6047	88573,2268,78	2,8779,47,55	1,17,38,74	85,70	8	0	0
0,41782	1,78547,05728,8316	88570,3489,30	2,8778,30,16	1,17,37,88	85,69	8	0	0
0,41783	1,78547,94299,1805	88567,4711,00	2,8777,12,78	1,17,37,02	85,68	8	0	0
0,41784	1,78548,82866,6516	88564,5933,87	2,8775,95,41	1,17,36,16	85,67	8	0	0
0,41785	1,78549,71431,2450	88561,7157,92	2,8774,78,05	1,17,35,30	85,66	8	0	0
0,41786	1,78550,59992,9608	88558,8383,14	2,8773,60,70	1,17,34,44	85,65	8	0	0
0,41787	1,78551,48551,7991	88555,9609,53	2,8772,43,36	1,17,33,58	85,64	8	0	0
0,41788	1,78552,37107,7601	88553,0837,10	2,8771,26,02	1,17,32,72	85,63	8	0	0
0,41789	1,78553,25660,8438	88550,2065,84	2,8770,08,69	1,17,31,86	85,62	8	0	0
0,41790	1,78554,14211,0504	88547,3295,75	2,8768,91,37	1,17,31,00	85,61	8	0	0
0,41791	1,78555,02758,3800	88544,4526,84	2,8767,74,06	1,17,30,14	85,60	8	0	0
0,41792	1,78555,91302,8327	88541,5759,10	2,8766,56,76	1,17,29,28	85,59	8	0	0
0,41793	1,78556,79844,4086	88538,6992,53	2,8765,39,47	1,17,28,42	85,58	8	0	0
0,41794	1,78557,68383,1079	88535,8227,14	2,8764,22,19	1,17,27,56	85,57	8	0	0
0,41795	1,78558,56918,9306	88532,9462,92	2,8763,04,91	1,17,26,70	85,56	8	0	0
0,41796	1,78559,45451,8769	88530,0699,87	2,8761,87,64	1,17,25,84	85,55	8	0	0
0,41797	1,78560,33981,9469	88527,1937,99	2,8760,70,38	1,17,24,98	85,54	8	0	0
0,41798	1,78561,22509,1407	88524,3177,29	2,8759,53,13	1,17,24,12	85,53	8	0	0
0,41799	1,78562,11033,4584	88521,4417,76	2,8758,35,89	1,17,23,26	85,52	8	0	0
0,41800	1,78562,99554,9002	88518,5659,40	2,8757,18,66	1,17,22,40	85,51	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41800	1,78562 99554 8976	88518 5659 11	2,8757 19 03	1,17 22 05	85 86	8	0	0
0,41801	1,78563 88073 4635	88515 6901 92	2,8756 01 81	1,17 21 19	85 85	8	0	0
0,41802	1,78564 76589 1537	88512 8145 90	2,8754 84 60	1,17 20 33	85 84	8	0	0
0,41803	1,78565 65101 9683	88509 9391 05	2,8753 67 40	1,17 19 47	85 83	8	0	0
0,41804	1,78566 53611 9074	88507 0637 38	2,8752 50 21	1,17 18 61	85 82	8	0	0
0,41805	1,78567 42118 9711	88504 1884 88	2,8751 33 02	1,17 17 75	85 81	8	0	0
0,41806	1,78568 30623 1596	88501 3133 55	2,8750 15 84	1,17 16 89	85 80	8	0	0
0,41807	1,78569 19124 4730	88498 4383 39	2,8748 98 67	1,17 16 03	85 79	8	0	0
0,41808	1,78570 07622 9113	88495 5634 40	2,8747 81 51	1,17 15 17	85 78	8	0	0
0,41809	1,78570 96118 4747	88492 6886 58	2,8746 64 36	1,17 14 31	85 77	8	0	0
0,41810	1,78571 84611 1634	88489 8139 94	2,8745 47 22	1,17 13 45	85 76	8	0	0
0,41811	1,78572 73100 9774	88486 9394 47	2,8744 30 09	1,17 12 59	85 75	8	0	0
0,41812	1,78573 61587 9168	88484 0650 17	2,8743 12 96	1,17 11 73	85 74	8	0	0
0,41813	1,78574 50071 9818	88481 1907 04	2,8741 95 84	1,17 10 87	85 73	8	0	0
0,41814	1,78575 38553 1725	88478 3165 08	2,8740 78 73	1,17 10 01	85 72	8	0	0
0,41815	1,78576 27031 4890	88475 4424 29	2,8739 61 63	1,17 09 15	85 71	8	0	0
0,41816	1,78577 15506 9314	88472 5684 67	2,8738 44 54	1,17 08 29	85 70	8	0	0
0,41817	1,78578 03979 4999	88469 6946 22	2,8737 27 46	1,17 07 43	85 69	8	0	0
0,41818	1,78578 92449 1945	88466 8208 95	2,8736 10 39	1,17 06 57	85 68	8	0	0
0,41819	1,78579 80916 0154	88463 9472 85	2,8734 93 32	1,17 05 71	85 67	8	0	0
0,41820	1,78580 69379 9627	88461 0737 92	2,8733 76 26	1,17 04 85	85 66	8	0	0
0,41821	1,78581 57841 0365	88458 2004 16	2,8732 59 21	1,17 03 99	85 65	8	0	0
0,41822	1,78582 46299 2369	88455 3271 57	2,8731 42 17	1,17 03 13	85 64	8	0	0
0,41823	1,78583 34754 5641	88452 4540 15	2,8730 25 14	1,17 02 27	85 63	8	0	0
0,41824	1,78584 23207 0181	88449 5809 90	2,8729 08 12	1,17 01 41	85 62	8	0	0
0,41825	1,78585 11656 5991	88446 7080 82	2,8727 91 11	1,17 00 55	85 61	8	0	0
0,41826	1,78586 00103 3072	88443 8352 91	2,8726 74 10	1,16 99 69	85 60	8	0	0
0,41827	1,78586 88547 1425	88440 9626 17	2,8725 57 10	1,16 98 83	85 59	8	0	0
0,41828	1,78587 76988 1051	88438 0900 60	2,8724 40 11	1,16 97 97	85 58	8	0	0
0,41829	1,78588 65426 1952	88435 2176 20	2,8723 23 13	1,16 97 11	85 57	8	0	0
0,41830	1,78589 53861 4128	88432 3452 97	2,8722 06 16	1,16 96 25	85 56	8	0	0
0,41831	1,78590 42293 7581	88429 4730 91	2,8720 89 20	1,16 95 39	85 55	8	0	0
0,41832	1,78591 30723 2312	88426 6010 02	2,8719 72 25	1,16 94 53	85 54	8	0	0
0,41833	1,78592 19149 8322	88423 7290 30	2,8718 55 30	1,16 93 67	85 53	8	0	0
0,41834	1,78593 07573 5612	88420 8571 75	2,8717 38 36	1,16 92 81	85 52	8	0	0
0,41835	1,78593 95994 4184	88417 9854 37	2,8716 21 43	1,16 91 95	85 51	8	0	0
0,41836	1,78594 84412 4038	88415 1138 16	2,8715 04 51	1,16 91 09	85 50	8	0	0
0,41837	1,78595 72827 5176	88412 2423 11	2,8713 87 60	1,16 90 24	85 49	8	0	0
0,41838	1,78596 61239 7599	88409 3709 23	2,8712 70 70	1,16 89 39	85 48	8	0	0
0,41839	1,78597 49649 1308	88406 4996 52	2,8711 53 81	1,16 88 54	85 47	8	0	0
0,41840	1,78598 38055 6305	88403 6284 98	2,8710 36 92	1,16 87 69	85 46	8	0	0
0,41841	1,78599 26459 2590	88400 7574 61	2,8709 20 04	1,16 86 84	85 45	8	0	0
0,41842	1,78600 14860 0165	88397 8865 41	2,8708 03 17	1,16 85 99	85 44	8	0	0
0,41843	1,78601 03257 9030	88395 0157 38	2,8706 86 31	1,16 85 14	85 43	8	0	0
0,41844	1,78601 91652 9187	88392 1450 52	2,8705 69 46	1,16 84 29	85 42	8	0	0
0,41845	1,78602 80045 0638	88389 2744 83	2,8704 52 62	1,16 83 44	85 41	8	0	0
0,41846	1,78603 68434 3383	88386 4040 30	2,8703 35 79	1,16 82 59	85 40	8	0	0
0,41847	1,78604 56820 7423	88383 5336 94	2,8702 18 96	1,16 81 74	85 39	8	0	0
0,41848	1,78605 45204 2760	88380 6634 75	2,8701 02 14	1,16 80 89	85 38	8	0	0
0,41849	1,78606 33584 9395	88377 7933 73	2,8699 85 33	1,16 80 04	85 37	8	0	0
0,41850	1,78607 21962 7329	88374 9233 88	2,8698 68 53	1,16 79 19	85 36	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41850	1,78607 21962 7329	88374 9233 88	2,8698 68 53	1,16 79 19	85 36	8	0	0
0,41851	1,78608 10337 6563	88372 0535 19	2,8697 51 74	1,16 78 34	85 35	8	0	0
0,41852	1,78608 98709 7098	88369 1837 67	2,8696 34 96	1,16 77 49	85 34	8	0	0
0,41853	1,78609 87078 8936	88366 3141 32	2,8695 18 19	1,16 76 64	85 33	8	0	0
0,41854	1,78610 75445 2077	88363 4446 14	2,8694 01 42	1,16 75 79	85 32	8	0	0
0,41855	1,78611 63808 6523	88360 5752 13	2,8692 84 66	1,16 74 94	85 31	8	0	0
0,41856	1,78612 52169 2275	88357 7059 28	2,8691 67 91	1,16 74 09	85 30	8	0	0
0,41857	1,78613 40526 9334	88354 8367 60	2,8690 51 17	1,16 73 24	85 29	8	0	0
0,41858	1,78614 28881 7702	88351 9677 09	2,8689 34 44	1,16 72 39	85 28	8	0	0
0,41859	1,78615 17233 7379	88349 0987 75	2,8688 17 72	1,16 71 54	85 27	8	0	0
0,41860	1,78616 05582 8367	88346 2299 57	2,8687 01 00	1,16 70 69	85 26	8	0	0
0,41861	1,78616 93929 0667	88343 3612 56	2,8685 84 29	1,16 69 84	85 25	8	0	0
0,41862	1,78617 82272 4280	88340 4926 72	2,8684 67 59	1,16 68 99	85 24	8	0	0
0,41863	1,78618 70612 9207	88337 6242 04	2,8683 50 90	1,16 68 14	85 23	8	0	0
0,41864	1,78619 58950 5449	88334 7558 53	2,8682 34 22	1,16 67 29	85 22	8	0	0
0,41865	1,78620 47285 3008	88331 8876 19	2,8681 17 55	1,16 66 44	85 21	8	0	0
0,41866	1,78621 35617 1884	88329 0195 01	2,8680 00 89	1,16 65 59	85 20	8	0	0
0,41867	1,78622 23946 2079	88326 1515 00	2,8678 84 23	1,16 64 74	85 19	8	0	0
0,41868	1,78623 12272 3594	88323 2836 16	2,8677 67 58	1,16 63 89	85 18	8	0	0
0,41869	1,78624 00595 6430	88320 4158 48	2,8676 50 94	1,16 63 04	85 17	8	0	0
0,41870	1,78624 88916 0588	88317 5481 97	2,8675 34 31	1,16 62 19	85 16	8	0	0
0,41871	1,78625 77233 6070	88314 6806 63	2,8674 17 69	1,16 61 34	85 15	8	0	0
0,41872	1,78626 65548 2877	88311 8132 45	2,8673 01 08	1,16 60 49	85 14	8	0	0
0,41873	1,78627 53860 1009	88308 9459 44	2,8671 84 48	1,16 59 64	85 13	8	0	0
0,41874	1,78628 42169 0468	88306 0787 60	2,8670 67 88	1,16 58 79	85 12	8	0	0
0,41875	1,78629 30475 1256	88303 2116 92	2,8669 51 29	1,16 57 94	85 11	8	0	0
0,41876	1,78630 18778 3373	88300 3447 41	2,8668 34 71	1,16 57 09	85 10	8	0	0
0,41877	1,78631 07078 6820	88297 4779 06	2,8667 18 14	1,16 56 24	85 09	8	0	0
0,41878	1,78631 95376 1599	88294 6111 88	2,8666 01 58	1,16 55 39	85 08	8	0	0
0,41879	1,78632 83670 7711	88291 7445 86	2,8664 85 03	1,16 54 54	85 07	8	0	0
0,41880	1,78633 71962 5157	88288 8781 01	2,8663 68 48	1,16 53 69	85 06	8	0	0
0,41881	1,78634 60251 3938	88286 0117 33	2,8662 51 94	1,16 52 84	85 05	8	0	0
0,41882	1,78635 48537 4055	88283 1454 81	2,8661 35 41	1,16 51 99	85 04	8	0	0
0,41883	1,78636 36820 5510	88280 2793 46	2,8660 18 89	1,16 51 14	85 03	8	0	0
0,41884	1,78637 25100 8303	88277 4133 27	2,8659 02 38	1,16 50 29	85 02	8	0	0
0,41885	1,78638 13378 2436	88274 5474 25	2,8657 85 88	1,16 49 44	85 01	8	0	0
0,41886	1,78639 01652 7910	88271 6816 39	2,8656 69 39	1,16 48 59	85 00	8	0	0
0,41887	1,78639 89924 4726	88268 8159 70	2,8655 52 90	1,16 47 74	84 99	8	0	0
0,41888	1,78640 78193 2886	88265 9504 17	2,8654 36 42	1,16 46 89	84 98	8	0	0
0,41889	1,78641 66459 2390	88263 0849 81	2,8653 19 95	1,16 46 04	84 97	8	0	0
0,41890	1,78642 54722 3240	88260 2196 61	2,8652 03 49	1,16 45 19	84 96	8	0	0
0,41891	1,78643 42982 5437	88257 3544 58	2,8650 87 04	1,16 44 34	84 95	8	0	0
0,41892	1,78644 31239 8982	88254 4893 71	2,8649 70 60	1,16 43 49	84 94	8	0	0
0,41893	1,78645 19494 3876	88251 6244 00	2,8648 54 17	1,16 42 64	84 93	8	0	0
0,41894	1,78646 07746 0120	88248 7595 46	2,8647 37 74	1,16 41 79	84 92	8	0	0
0,41895	1,78646 95994 7715	88245 8948 08	2,8646 21 32	1,16 40 94	84 91	8	0	0
0,41896	1,78647 84240 6663	88243 0301 87	2,8645 04 91	1,16 40 09	84 90	8	0	0
0,41897	1,78648 72483 6965	88240 1656 82	2,8643 88 51	1,16 39 24	84 89	8	0	0
0,41898	1,78649 60723 8622	88237 3012 93	2,8642 72 12	1,16 38 39	84 88	8	0	0
0,41899	1,78650 48961 1635	88234 4370 21	2,8641 55 74	1,16 37 54	84 87	8	0	0
0,41900	1,78651 37195 6005	88231 5728 65	2,8640 39 36	1,16 36 69	84 86	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41900	<u>1,78651</u> 37195,6005	<u>88231</u> 5728,65	<u>2,8640</u> 39,36	<u>1,16</u> 36,69	<u>84</u> 86	<u>8</u>	<u>0</u>	<u>0</u>
0,41901	<u>1,78652</u> 25427,1734	<u>88228</u> 7088,26	<u>2,8639</u> 22,99	<u>1,16</u> 35,84	<u>84</u> 85	<u>8</u>	<u>0</u>	<u>0</u>
0,41902	<u>1,78653</u> 13655,8822	<u>88225</u> 8449,03	<u>2,8638</u> 06,63	<u>1,16</u> 34,99	<u>84</u> 84	<u>8</u>	<u>0</u>	<u>0</u>
0,41903	<u>1,78654</u> 01881,7271	<u>88222</u> 9810,96	<u>2,8636</u> 90,28	<u>1,16</u> 34,14	<u>84</u> 83	<u>8</u>	<u>0</u>	<u>0</u>
0,41904	<u>1,78654</u> 90104,7082	<u>88220</u> 1174,06	<u>2,8635</u> 73,94	<u>1,16</u> 33,29	<u>84</u> 82	<u>8</u>	<u>0</u>	<u>0</u>
0,41905	<u>1,78655</u> 78324,8256	<u>88217</u> 2538,32	<u>2,8634</u> 57,61	<u>1,16</u> 32,44	<u>84</u> 81	<u>8</u>	<u>0</u>	<u>0</u>
0,41906	<u>1,78656</u> 66542,0794	<u>88214</u> 3903,74	<u>2,8633</u> 41,29	<u>1,16</u> 31,59	<u>84</u> 80	<u>8</u>	<u>0</u>	<u>0</u>
0,41907	<u>1,78657</u> 54756,4698	<u>88211</u> 5270,33	<u>2,8632</u> 24,97	<u>1,16</u> 30,74	<u>84</u> 79	<u>8</u>	<u>0</u>	<u>0</u>
0,41908	<u>1,78658</u> 42967,9968	<u>88208</u> 6638,08	<u>2,8631</u> 08,66	<u>1,16</u> 29,89	<u>84</u> 78	<u>8</u>	<u>0</u>	<u>0</u>
0,41909	<u>1,78659</u> 31176,6606	<u>88205</u> 8006,99	<u>2,8629</u> 92,36	<u>1,16</u> 29,04	<u>84</u> 77	<u>8</u>	<u>0</u>	<u>0</u>
0,41910	<u>1,78660</u> 19382,4613	<u>88202</u> 9377,07	<u>2,8628</u> 76,07	<u>1,16</u> 28,19	<u>84</u> 76	<u>8</u>	<u>0</u>	<u>0</u>
0,41911	<u>1,78661</u> 07585,3990	<u>88200</u> 0748,31	<u>2,8627</u> 59,79	<u>1,16</u> 27,34	<u>84</u> 75	<u>8</u>	<u>0</u>	<u>0</u>
0,41912	<u>1,78661</u> 95785,4738	<u>88197</u> 2120,71	<u>2,8626</u> 43,52	<u>1,16</u> 26,49	<u>84</u> 74	<u>8</u>	<u>0</u>	<u>0</u>
0,41913	<u>1,78662</u> 83982,6859	<u>88194</u> 3494,27	<u>2,8625</u> 27,26	<u>1,16</u> 25,64	<u>84</u> 73	<u>8</u>	<u>0</u>	<u>0</u>
0,41914	<u>1,78663</u> 72177,0353	<u>88191</u> 4869,00	<u>2,8624</u> 11,00	<u>1,16</u> 24,79	<u>84</u> 72	<u>8</u>	<u>0</u>	<u>0</u>
0,41915	<u>1,78664</u> 60368,5222	<u>88188</u> 6244,89	<u>2,8622</u> 94,75	<u>1,16</u> 23,94	<u>84</u> 71	<u>8</u>	<u>0</u>	<u>0</u>
0,41916	<u>1,78665</u> 48557,1467	<u>88185</u> 7621,94	<u>2,8621</u> 78,51	<u>1,16</u> 23,09	<u>84</u> 70	<u>8</u>	<u>0</u>	<u>0</u>
0,41917	<u>1,78666</u> 36742,9089	<u>88182</u> 9000,15	<u>2,8620</u> 62,28	<u>1,16</u> 22,24	<u>84</u> 69	<u>8</u>	<u>0</u>	<u>0</u>
0,41918	<u>1,78667</u> 24925,8089	<u>88180</u> 0379,53	<u>2,8619</u> 46,06	<u>1,16</u> 21,39	<u>84</u> 68	<u>8</u>	<u>0</u>	<u>0</u>
0,41919	<u>1,78668</u> 13105,8469	<u>88177</u> 1760,07	<u>2,8618</u> 29,85	<u>1,16</u> 20,54	<u>84</u> 67	<u>8</u>	<u>0</u>	<u>0</u>
0,41920	<u>1,78669</u> 01283,0229	<u>88174</u> 3141,77	<u>2,8617</u> 13,64	<u>1,16</u> 19,69	<u>84</u> 66	<u>8</u>	<u>0</u>	<u>0</u>
0,41921	<u>1,78669</u> 89457,3371	<u>88171</u> 4524,63	<u>2,8615</u> 97,44	<u>1,16</u> 18,84	<u>84</u> 65	<u>8</u>	<u>0</u>	<u>0</u>
0,41922	<u>1,78670</u> 77628,7896	<u>88168</u> 5908,66	<u>2,8614</u> 81,25	<u>1,16</u> 17,99	<u>84</u> 64	<u>8</u>	<u>0</u>	<u>0</u>
0,41923	<u>1,78671</u> 65797,3805	<u>88165</u> 7293,85	<u>2,8613</u> 65,07	<u>1,16</u> 17,14	<u>84</u> 63	<u>8</u>	<u>0</u>	<u>0</u>
0,41924	<u>1,78672</u> 53963,1099	<u>88162</u> 8680,20	<u>2,8612</u> 48,90	<u>1,16</u> 16,29	<u>84</u> 62	<u>8</u>	<u>0</u>	<u>0</u>
0,41925	<u>1,78673</u> 42125,9779	<u>88160</u> 0067,71	<u>2,8611</u> 32,74	<u>1,16</u> 15,44	<u>84</u> 61	<u>8</u>	<u>0</u>	<u>0</u>
0,41926	<u>1,78674</u> 30285,9847	<u>88157</u> 1456,38	<u>2,8610</u> 16,59	<u>1,16</u> 14,59	<u>84</u> 60	<u>8</u>	<u>0</u>	<u>0</u>
0,41927	<u>1,78675</u> 18443,1303	<u>88154</u> 2846,21	<u>2,8609</u> 00,44	<u>1,16</u> 13,74	<u>84</u> 59	<u>8</u>	<u>0</u>	<u>0</u>
0,41928	<u>1,78676</u> 06597,4149	<u>88151</u> 4237,21	<u>2,8607</u> 84,30	<u>1,16</u> 12,89	<u>84</u> 58	<u>8</u>	<u>0</u>	<u>0</u>
0,41929	<u>1,78676</u> 94748,8386	<u>88148</u> 5629,37	<u>2,8606</u> 68,17	<u>1,16</u> 12,04	<u>84</u> 57	<u>8</u>	<u>0</u>	<u>0</u>
0,41930	<u>1,78677</u> 82897,4015	<u>88145</u> 7022,69	<u>2,8605</u> 52,05	<u>1,16</u> 11,19	<u>84</u> 56	<u>8</u>	<u>0</u>	<u>0</u>
0,41931	<u>1,78678</u> 71043,1038	<u>88142</u> 8417,17	<u>2,8604</u> 35,94	<u>1,16</u> 10,34	<u>84</u> 55	<u>8</u>	<u>0</u>	<u>0</u>
0,41932	<u>1,78679</u> 59185,9455	<u>88139</u> 9812,81	<u>2,8603</u> 19,84	<u>1,16</u> 09,49	<u>84</u> 54	<u>8</u>	<u>0</u>	<u>0</u>
0,41933	<u>1,78680</u> 47325,9268	<u>88137</u> 1209,61	<u>2,8602</u> 03,75	<u>1,16</u> 08,64	<u>84</u> 53	<u>8</u>	<u>0</u>	<u>0</u>
0,41934	<u>1,78681</u> 35463,0478	<u>88134</u> 2607,57	<u>2,8600</u> 87,66	<u>1,16</u> 07,79	<u>84</u> 52	<u>8</u>	<u>0</u>	<u>0</u>
0,41935	<u>1,78682</u> 23597,3086	<u>88131</u> 4006,69	<u>2,8599</u> 71,58	<u>1,16</u> 06,94	<u>84</u> 51	<u>8</u>	<u>0</u>	<u>0</u>
0,41936	<u>1,78683</u> 11728,7093	<u>88128</u> 5406,97	<u>2,8598</u> 55,51	<u>1,16</u> 06,09	<u>84</u> 50	<u>8</u>	<u>0</u>	<u>0</u>
0,41937	<u>1,78683</u> 99857,2500	<u>88125</u> 6808,41	<u>2,8597</u> 39,45	<u>1,16</u> 05,25	<u>84</u> 49	<u>8</u>	<u>0</u>	<u>0</u>
0,41938	<u>1,78684</u> 87982,9308	<u>88122</u> 8211,02	<u>2,8596</u> 23,40	<u>1,16</u> 04,41	<u>84</u> 48	<u>8</u>	<u>0</u>	<u>0</u>
0,41939	<u>1,78685</u> 76105,7519	<u>88119</u> 9614,79	<u>2,8595</u> 07,36	<u>1,16</u> 03,57	<u>84</u> 47	<u>8</u>	<u>0</u>	<u>0</u>
0,41940	<u>1,78686</u> 64225,7134	<u>88117</u> 1019,72	<u>2,8593</u> 91,32	<u>1,16</u> 02,73	<u>84</u> 46	<u>8</u>	<u>0</u>	<u>0</u>
0,41941	<u>1,78687</u> 52342,8154	<u>88114</u> 2425,81	<u>2,8592</u> 75,29	<u>1,16</u> 01,89	<u>84</u> 45	<u>8</u>	<u>0</u>	<u>0</u>
0,41942	<u>1,78688</u> 40457,0580	<u>88111</u> 3833,06	<u>2,8591</u> 59,27	<u>1,16</u> 01,05	<u>84</u> 44	<u>8</u>	<u>0</u>	<u>0</u>
0,41943	<u>1,78689</u> 28568,4413	<u>88108</u> 5241,47	<u>2,8590</u> 43,26	<u>1,16</u> 00,21	<u>84</u> 43	<u>8</u>	<u>0</u>	<u>0</u>
0,41944	<u>1,78690</u> 16676,9654	<u>88105</u> 6651,04	<u>2,8589</u> 27,26	<u>1,15</u> 99,37	<u>84</u> 42	<u>8</u>	<u>0</u>	<u>0</u>
0,41945	<u>1,78691</u> 04782,6305	<u>88102</u> 8061,77	<u>2,8588</u> 11,27	<u>1,15</u> 98,53	<u>84</u> 41	<u>8</u>	<u>0</u>	<u>0</u>
0,41946	<u>1,78691</u> 92885,4367	<u>88099</u> 9473,66	<u>2,8586</u> 95,28	<u>1,15</u> 97,69	<u>84</u> 40	<u>8</u>	<u>0</u>	<u>0</u>
0,41947	<u>1,78692</u> 80985,3841	<u>88097</u> 0886,71	<u>2,8585</u> 79,30	<u>1,15</u> 96,85	<u>84</u> 39	<u>8</u>	<u>0</u>	<u>0</u>
0,41948	<u>1,78693</u> 69082,4728	<u>88094</u> 2300,92	<u>2,8584</u> 63,33	<u>1,15</u> 96,01	<u>84</u> 38	<u>8</u>	<u>0</u>	<u>0</u>
0,41949	<u>1,78694</u> 57176,7029	<u>88091</u> 3716,29	<u>2,8583</u> 47,37	<u>1,15</u> 95,17	<u>84</u> 37	<u>8</u>	<u>0</u>	<u>0</u>
0,41950	<u>1,78695</u> 45268,0745	<u>88088</u> 5132,82	<u>2,8582</u> 31,42	<u>1,15</u> 94,33	<u>84</u> 36	<u>8</u>	<u>0</u>	<u>0</u>

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,41950	1,78695 45268 0745	188088 5132 82	2,8582 31 42	1,15 94 33	84 36	8	0	0
0,41951	1,78696 33356 5878	188085 6550 51	2,8581 15 48	1,15 93 49	84 35	8	0	0
0,41952	1,78697 21442 2429	188082 7969 36	2,8579 99 55	1,15 92 65	84 34	8	0	0
0,41953	1,78698 09525 0398	188079 9389 36	2,8578 83 62	1,15 91 81	84 33	8	0	0
0,41954	1,78698 97604 9787	188077 0810 52	2,8577 67 70	1,15 90 97	84 32	8	0	0
0,41955	1,78699 85682 0598	188074 2232 84	2,8576 51 79	1,15 90 13	84 31	8	0	0
0,41956	1,78700 73756 2831	188071 3656 32	2,8575 35 89	1,15 89 29	84 30	8	0	0
0,41957	1,78701 61827 6487	188068 5080 96	2,8574 20 00	1,15 88 45	84 29	8	0	0
0,41958	1,78702 49896 1568	188065 6506 76	2,8573 04 12	1,15 87 61	84 28	8	0	0
0,41959	1,78703 37961 8075	188062 7933 72	2,8571 88 24	1,15 86 77	84 27	8	0	0
0,41960	1,78704 26024 6009	188059 9361 84	2,8570 72 37	1,15 85 93	84 26	8	0	0
0,41961	1,78705 14084 5371	188057 0791 12	2,8569 56 51	1,15 85 09	84 25	8	0	0
0,41962	1,78706 02141 6162	188054 2221 55	2,8568 40 66	1,15 84 25	84 24	8	0	0
0,41963	1,78706 90195 8384	188051 3653 14	2,8567 24 82	1,15 83 41	84 23	8	0	0
0,41964	1,78707 78247 2037	188048 5085 89	2,8566 08 99	1,15 82 57	84 22	8	0	0
0,41965	1,78708 66295 7123	188045 6519 80	2,8564 93 16	1,15 81 73	84 21	8	0	0
0,41966	1,78709 54341 3643	188042 7954 87	2,8563 77 34	1,15 80 89	84 20	8	0	0
0,41967	1,78710 42384 1598	188039 9391 10	2,8562 61 53	1,15 80 05	84 19	8	0	0
0,41968	1,78711 30424 0989	188037 0828 48	2,8561 45 73	1,15 79 21	84 18	8	0	0
0,41969	1,78712 18461 1817	188034 2267 02	2,8560 29 94	1,15 78 37	84 17	8	0	0
0,41970	1,78713 06495 4084	188031 3706 72	2,8559 14 16	1,15 77 53	84 16	8	0	0
0,41971	1,78713 94526 7791	188028 5147 58	2,8557 98 38	1,15 76 69	84 15	8	0	0
0,41972	1,78714 82555 2939	188025 6589 60	2,8556 82 61	1,15 75 85	84 14	8	0	0
0,41973	1,78715 70580 9529	188022 8032 77	2,8555 66 85	1,15 75 01	84 13	8	0	0
0,41974	1,78716 58603 7562	188019 9477 10	2,8554 51 10	1,15 74 17	84 12	8	0	0
0,41975	1,78717 46623 7039	188017 0922 59	2,8553 35 36	1,15 73 33	84 11	8	0	0
0,41976	1,78718 34640 7962	188014 2369 24	2,8552 19 63	1,15 72 49	84 10	8	0	0
0,41977	1,78719 22655 0331	188011 3817 04	2,8551 03 91	1,15 71 65	84 09	8	0	0
0,41978	1,78720 10666 4148	188008 5266 00	2,8549 88 19	1,15 70 81	84 08	8	0	0
0,41979	1,78720 98674 9414	188005 6716 12	2,8548 72 48	1,15 69 97	84 07	8	0	0
0,41980	1,78721 86680 6130	188002 8167 40	2,8547 56 78	1,15 69 13	84 06	8	0	0
0,41981	1,78722 74683 4297	187999 9619 83	2,8546 41 09	1,15 68 29	84 05	8	0	0
0,41982	1,78723 62683 3917	187997 1073 42	2,8545 25 41	1,15 67 45	84 04	8	0	0
0,41983	1,78724 50680 4990	187994 2528 17	2,8544 09 74	1,15 66 61	84 03	8	0	0
0,41984	1,78725 38674 7518	187991 3984 07	2,8542 94 07	1,15 65 77	84 02	8	0	0
0,41985	1,78726 26666 1502	187988 5441 13	2,8541 78 41	1,15 64 93	84 01	8	0	0
0,41986	1,78727 14654 6943	187985 6899 35	2,8540 62 76	1,15 64 09	84 00	8	0	0
0,41987	1,78728 02640 3842	187982 8358 72	2,8539 47 12	1,15 63 25	83 99	8	0	0
0,41988	1,78728 90623 2201	187979 9819 25	2,8538 31 49	1,15 62 41	83 98	8	0	0
0,41989	1,78729 78603 2020	187977 1280 94	2,8537 15 87	1,15 61 57	83 97	8	0	0
0,41990	1,78730 66580 3301	187974 2743 78	2,8536 00 25	1,15 60 73	83 96	8	0	0
0,41991	1,78731 54554 6045	187971 4207 78	2,8534 84 64	1,15 59 89	83 95	8	0	0
0,41992	1,78732 42526 0253	187968 5672 93	2,8533 69 04	1,15 59 05	83 94	8	0	0
0,41993	1,78733 30494 5926	187965 7139 24	2,8532 53 45	1,15 58 21	83 93	8	0	0
0,41994	1,78734 18460 3065	187962 8606 71	2,8531 37 87	1,15 57 37	83 92	8	0	0
0,41995	1,78735 06423 1672	187960 0075 33	2,8530 22 30	1,15 56 53	83 91	8	0	0
0,41996	1,78735 94383 1747	187957 1545 11	2,8529 06 73	1,15 55 69	83 90	8	0	0
0,41997	1,78736 82340 3292	187954 3016 04	2,8527 91 17	1,15 54 85	83 89	8	0	0
0,41998	1,78737 70294 6308	187951 4488 13	2,8526 75 62	1,15 54 01	83 88	8	0	0
0,41999	1,78738 58246 0796	187948 5961 37	2,8525 60 08	1,15 53 17	83 87	8	0	0
0,42000	1,78739 46194 6757	187945 7435 77	2,8524 44 55	1,15 52 33	83 86	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42000	1,78739 46194 6752	187945 7435 69	2,8524 44 73	1,15 51 94	84 25	8	0	0
0,42001	1,78740 34140 4188	187942 8911 24	2,8523 29 21	1,15 51 10	84 24	8	0	0
0,42002	1,78741 22083 3099	187940 0387 95	2,8522 13 70	1,15 50 26	84 23	8	0	0
0,42003	1,78742 10023 3487	187937 1865 81	2,8520 98 20	1,15 49 42	84 22	8	0	0
0,42004	1,78742 97960 5353	187934 3344 83	2,8519 82 71	1,15 48 58	84 21	8	0	0
0,42005	1,78743 85894 8698	187931 4825 00	2,8518 67 22	1,15 47 74	84 20	8	0	0
0,42006	1,78744 73826 3523	187928 6306 33	2,8517 51 74	1,15 46 90	84 19	8	0	0
0,42007	1,78745 61754 9829	187925 7788 81	2,8516 36 27	1,15 46 06	84 18	8	0	0
0,42008	1,78746 49680 7618	187922 9272 45	2,8515 20 81	1,15 45 22	84 17	8	0	0
0,42009	1,78747 37603 6890	187920 0757 24	2,8514 05 36	1,15 44 38	84 16	8	0	0
0,42010	1,78748 25523 7647	187917 2243 19	2,8512 89 92	1,15 43 54	84 15	8	0	0
0,42011	1,78749 13440 9890	187914 3730 29	2,8511 74 48	1,15 42 70	84 14	8	0	0
0,42012	1,78750 01355 3620	187911 5218 55	2,8510 59 05	1,15 41 86	84 13	8	0	0
0,42013	1,78750 89266 8839	187908 6707 96	2,8509 43 63	1,15 41 02	84 12	8	0	0
0,42014	1,78751 77175 5547	187905 8198 52	2,8508 28 22	1,15 40 18	84 11	8	0	0
0,42015	1,78752 65081 3746	187902 9690 24	2,8507 12 82	1,15 39 34	84 10	8	0	0
0,42016	1,78753 52984 3436	187900 1183 11	2,8505 97 43	1,15 38 50	84 09	8	0	0
0,42017	1,78754 40884 4619	187897 2677 14	2,8504 82 05	1,15 37 66	84 08	8	0	0
0,42018	1,78755 28781 7296	187894 4172 32	2,8503 66 67	1,15 36 82	84 07	8	0	0
0,42019	1,78756 16676 1468	187891 5668 65	2,8502 51 30	1,15 35 98	84 06	8	0	0
0,42020	1,78757 04567 7137	187888 7166 14	2,8501 35 94	1,15 35 14	84 05	8	0	0
0,42021	1,78757 92456 4303	187885 8664 78	2,8500 20 59	1,15 34 30	84 04	8	0	0
0,42022	1,78758 80342 2968	187883 0164 57	2,8499 05 25	1,15 33 46	84 03	8	0	0
0,42023	1,78759 68225 3133	187880 1665 52	2,8497 89 92	1,15 32 62	84 02	8	0	0
0,42024	1,78760 56105 4799	187877 3167 62	2,8496 74 59	1,15 31 78	84 01	8	0	0
0,42025	1,78761 43982 7967	187874 4670 87	2,8495 59 27	1,15 30 94	84 00	8	0	0
0,42026	1,78762 31857 2638	187871 6175 28	2,8494 43 96	1,15 30 10	83 99	8	0	0
0,42027	1,78763 19728 8813	187868 7680 84	2,8493 28 66	1,15 29 26	83 98	8	0	0
0,42028	1,78764 07597 6494	187865 9187 55	2,8492 13 37	1,15 28 42	83 97	8	0	0
0,42029	1,78764 95463 5682	187863 0695 42	2,8490 98 09	1,15 27 58	83 96	8	0	0
0,42030	1,78765 83326 6377	187860 2204 44	2,8489 82 81	1,15 26 74	83 95	8	0	0
0,42031	1,78766 71186 8581	187857 3714 61	2,8488 67 54	1,15 25 90	83 94	8	0	0
0,42032	1,78767 59044 2296	187854 5225 93	2,8487 52 28	1,15 25 06	83 93	8	0	0
0,42033	1,78768 46898 7522	187851 6738 41	2,8486 37 03	1,15 24 22	83 92	8	0	0
0,42034	1,78769 34750 4260	187848 8252 04	2,8485 21 79	1,15 23 38	83 91	8	0	0
0,42035	1,78770 22599 2512	187845 9766 82	2,8484 06 56	1,15 22 54	83 90	8	0	0
0,42036	1,78771 10445 2279	187843 1282 75	2,8482 91 33	1,15 21 70	83 89	8	0	0
0,42037	1,78771 98288 3562	187840 2799 84	2,8481 76 11	1,15 20 86	83 88	8	0	0
0,42038	1,78772 86128 6362	187837 4318 08	2,8480 60 90	1,15 20 02	83 87	8	0	0
0,42039	1,78773 73966 0680	187834 5837 47	2,8479 45 70	1,15 19 18	83 86	8	0	0
0,42040	1,78774 61800 6517	187831 7358 01	2,8478 30 51	1,15 18 34	83 85	8	0	0
0,42041	1,78775 49632 3875	187828 8879 70	2,8477 15 33	1,15 17 50	83 84	8	0	0
0,42042	1,78776 37461 2755	187826 0402 55	2,8476 00 16	1,15 16 66	83 83	8	0	0
0,42043	1,78777 25287 3158	187823 1926 55	2,8474 84 99	1,15 15 82	83 82	8	0	0
0,42044	1,78778 13110 5085	187820 3451 70	2,8473 69 83	1,15 14 98	83 81	8	0	0
0,42045	1,78779 00930 8537	187817 4978 00	2,8472 54 68	1,15 14 14	83 80	8	0	0
0,42046	1,78779 88748 3515	187814 6505 45	2,8471 39 54	1,15 13 30	83 79	8	0	0
0,42047	1,78780 76563 0020	187811 8034 05	2,8470 24 41	1,15 12 46	83 78	8	0	0
0,42048	1,78781 64374 8054	187808 9563 81	2,8469 09 29	1,15 11 62	83 77	8	0	0
0,42049	1,78782 52183 7618	187806 1094 72	2,8467 94 17	1,15 10 78	83 76	8	0	0
0,42050	1,78783 39989 8713	187803 2626 78	2,8466 79 06	1,15 09 94	83 75	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42050	1,78783,39989,8713	187803,2626,78	2,8466,79,06	1,15,09,94	83,75	8	0	0
0,42051	1,78784,27793,1340	187800,4159,99	2,8465,63,96	1,15,09,10	83,74	8	0	0
0,42052	1,78785,15593,5500	187797,5694,35	2,8464,48,87	1,15,08,26	83,73	8	0	0
0,42053	1,78786,03391,1194	187794,7229,86	2,8463,33,79	1,15,07,42	83,72	8	0	0
0,42054	1,78786,91185,8424	187791,8766,52	2,8462,18,72	1,15,06,58	83,71	8	0	0
0,42055	1,78787,78977,7191	187789,0304,33	2,8461,03,65	1,15,05,74	83,70	8	0	0
0,42056	1,78788,66766,7495	187786,1843,29	2,8459,88,59	1,15,04,90	83,69	8	0	0
0,42057	1,78789,54552,9338	187783,3383,40	2,8458,73,54	1,15,04,06	83,68	8	0	0
0,42058	1,78790,42336,2721	187780,4924,66	2,8457,58,50	1,15,03,22	83,67	8	0	0
0,42059	1,78791,30116,7646	187777,6467,08	2,8456,43,47	1,15,02,38	83,66	8	0	0
0,42060	1,78792,17894,4113	187774,8010,65	2,8455,28,45	1,15,01,54	83,65	8	0	0
0,42061	1,78793,05669,2124	187771,9555,37	2,8454,13,43	1,15,00,70	83,64	8	0	0
0,42062	1,78793,93441,1679	187769,1101,24	2,8452,98,42	1,14,99,86	83,63	8	0	0
0,42063	1,78794,81210,2780	187766,2648,26	2,8451,83,42	1,14,99,02	83,62	8	0	0
0,42064	1,78795,68976,5428	187763,4196,43	2,8450,68,43	1,14,98,18	83,61	8	0	0
0,42065	1,78796,56739,9624	187760,5745,75	2,8449,53,45	1,14,97,34	83,60	8	0	0
0,42066	1,78797,44500,5370	187757,7296,22	2,8448,38,48	1,14,96,50	83,59	8	0	0
0,42067	1,78798,32258,2666	187754,8847,84	2,8447,23,52	1,14,95,66	83,58	8	0	0
0,42068	1,78799,20013,1514	187752,0400,60	2,8446,08,56	1,14,94,82	83,57	8	0	0
0,42069	1,78800,07765,1915	187749,1954,51	2,8444,93,61	1,14,93,98	83,56	8	0	0
0,42070	1,78800,95514,3870	187746,3509,57	2,8443,78,67	1,14,93,14	83,55	8	0	0
0,42071	1,78801,83260,7380	187743,5065,78	2,8442,63,74	1,14,92,30	83,54	8	0	0
0,42072	1,78802,71004,2446	187740,6623,14	2,8441,48,82	1,14,91,46	83,53	8	0	0
0,42073	1,78803,58744,9069	187737,8181,65	2,8440,33,91	1,14,90,62	83,52	8	0	0
0,42074	1,78804,46482,7251	187734,9741,31	2,8439,19,00	1,14,89,78	83,51	8	0	0
0,42075	1,78805,34217,6992	187732,1302,12	2,8438,04,10	1,14,88,94	83,50	8	0	0
0,42076	1,78806,21949,8294	187729,2864,08	2,8436,89,21	1,14,88,11	83,49	8	0	0
0,42077	1,78807,09679,1158	187726,4427,19	2,8435,74,33	1,14,87,28	83,48	8	0	0
0,42078	1,78807,97405,5585	187723,5991,45	2,8434,59,46	1,14,86,45	83,47	8	0	0
0,42079	1,78808,85129,1576	187720,7556,86	2,8433,44,60	1,14,85,62	83,46	8	0	0
0,42080	1,78809,72849,9133	187717,9123,41	2,8432,29,74	1,14,84,79	83,45	8	0	0
0,42081	1,78810,60567,8256	187715,0691,11	2,8431,14,89	1,14,83,96	83,44	8	0	0
0,42082	1,78811,48282,8947	187712,2259,96	2,8430,00,05	1,14,83,13	83,43	8	0	0
0,42083	1,78812,35995,1207	187709,3829,96	2,8428,85,22	1,14,82,30	83,42	8	0	0
0,42084	1,78813,23704,5037	187706,5401,11	2,8427,70,40	1,14,81,47	83,41	8	0	0
0,42085	1,78814,11411,0438	187703,6973,41	2,8426,55,59	1,14,80,64	83,40	8	0	0
0,42086	1,78814,99114,7411	187700,8546,85	2,8425,40,78	1,14,79,81	83,39	8	0	0
0,42087	1,78815,86815,5958	187698,0121,44	2,8424,25,98	1,14,78,98	83,38	8	0	0
0,42088	1,78816,74513,6079	187695,1697,18	2,8423,11,19	1,14,78,15	83,37	8	0	0
0,42089	1,78817,62208,7776	187692,3274,07	2,8421,96,41	1,14,77,32	83,36	8	0	0
0,42090	1,78818,49901,1050	187689,4852,11	2,8420,81,64	1,14,76,49	83,35	8	0	0
0,42091	1,78819,37590,5902	187686,6431,29	2,8419,66,88	1,14,75,66	83,34	8	0	0
0,42092	1,78820,25277,2333	187683,8011,62	2,8418,52,12	1,14,74,83	83,33	8	0	0
0,42093	1,78821,12961,0345	187680,9593,10	2,8417,37,37	1,14,74,00	83,32	8	0	0
0,42094	1,78822,00641,9938	187678,1175,73	2,8416,22,63	1,14,73,17	83,31	8	0	0
0,42095	1,78822,88320,1114	187675,2759,50	2,8415,07,90	1,14,72,34	83,30	8	0	0
0,42096	1,78823,75995,3874	187672,4344,42	2,8413,93,18	1,14,71,51	83,29	8	0	0
0,42097	1,78824,63667,8218	187669,5930,49	2,8412,78,46	1,14,70,68	83,28	8	0	0
0,42098	1,78825,51337,4148	187666,7517,71	2,8411,63,75	1,14,69,85	83,27	8	0	0
0,42099	1,78826,39004,1666	187663,9106,07	2,8410,49,05	1,14,69,02	83,26	8	0	0
0,42100	1,78827,26668,0772	187661,0695,58	2,8409,34,36	1,14,68,19	83,25	8	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42100	$\bar{1},78827\ 26668\ 0772$	$\bar{8}7661\ 0695\ 58$	$2\ 8409\ 34\ 36$	$1\ 14\ 68\ 19$	$\bar{8}3\ 25$	$\bar{8}$	$\bar{0}$	0
0,42101	$\bar{1},78828\ 14329\ 1468$	$\bar{8}7658\ 2286\ 24$	$2\ 8408\ 19\ 68$	$1\ 14\ 67\ 36$	$\bar{8}3\ 24$	$\bar{8}$	$\bar{0}$	0
0,42102	$\bar{1},78829\ 01987\ 3754$	$\bar{8}7655\ 3878\ 04$	$2\ 8407\ 05\ 01$	$1\ 14\ 66\ 53$	$\bar{8}3\ 23$	$\bar{8}$	$\bar{0}$	0
0,42103	$\bar{1},78829\ 89642\ 7632$	$\bar{8}7652\ 5470\ 99$	$2\ 8405\ 90\ 34$	$1\ 14\ 65\ 70$	$\bar{8}3\ 22$	$\bar{8}$	$\bar{0}$	0
0,42104	$\bar{1},78830\ 77295\ 3103$	$\bar{8}7649\ 7065\ 09$	$2\ 8404\ 75\ 68$	$1\ 14\ 64\ 87$	$\bar{8}3\ 21$	$\bar{8}$	$\bar{0}$	0
0,42105	$\bar{1},78831\ 64945\ 0168$	$\bar{8}7646\ 8660\ 33$	$2\ 8403\ 61\ 03$	$1\ 14\ 64\ 04$	$\bar{8}3\ 20$	$\bar{8}$	$\bar{0}$	0
0,42106	$\bar{1},78832\ 52591\ 8828$	$\bar{8}7644\ 0256\ 72$	$2\ 8402\ 46\ 39$	$1\ 14\ 63\ 21$	$\bar{8}3\ 19$	$\bar{8}$	$\bar{0}$	0
0,42107	$\bar{1},78833\ 40235\ 9085$	$\bar{8}7641\ 1854\ 26$	$2\ 8401\ 31\ 76$	$1\ 14\ 62\ 38$	$\bar{8}3\ 18$	$\bar{8}$	$\bar{0}$	0
0,42108	$\bar{1},78834\ 27877\ 0939$	$\bar{8}7638\ 3452\ 94$	$2\ 8400\ 17\ 14$	$1\ 14\ 61\ 55$	$\bar{8}3\ 17$	$\bar{8}$	$\bar{0}$	0
0,42109	$\bar{1},78835\ 15515\ 4392$	$\bar{8}7635\ 5052\ 77$	$2\ 8399\ 02\ 52$	$1\ 14\ 60\ 72$	$\bar{8}3\ 16$	$\bar{8}$	$\bar{0}$	0
0,42110	$\bar{1},78836\ 03150\ 9445$	$\bar{8}7632\ 6653\ 74$	$2\ 8397\ 87\ 91$	$1\ 14\ 59\ 89$	$\bar{8}3\ 15$	$\bar{8}$	$\bar{0}$	0
0,42111	$\bar{1},78836\ 90783\ 6099$	$\bar{8}7629\ 8255\ 86$	$2\ 8396\ 73\ 31$	$1\ 14\ 59\ 06$	$\bar{8}3\ 14$	$\bar{8}$	$\bar{0}$	0
0,42112	$\bar{1},78837\ 78413\ 4355$	$\bar{8}7626\ 9859\ 13$	$2\ 8395\ 58\ 72$	$1\ 14\ 58\ 23$	$\bar{8}3\ 13$	$\bar{8}$	$\bar{0}$	0
0,42113	$\bar{1},78838\ 66040\ 4214$	$\bar{8}7624\ 1463\ 54$	$2\ 8394\ 44\ 14$	$1\ 14\ 57\ 40$	$\bar{8}3\ 12$	$\bar{8}$	$\bar{0}$	0
0,42114	$\bar{1},78839\ 53664\ 5678$	$\bar{8}7621\ 3069\ 10$	$2\ 8393\ 29\ 57$	$1\ 14\ 56\ 57$	$\bar{8}3\ 11$	$\bar{8}$	$\bar{0}$	0
0,42115	$\bar{1},78840\ 41285\ 8747$	$\bar{8}7618\ 4675\ 80$	$2\ 8392\ 15\ 00$	$1\ 14\ 55\ 74$	$\bar{8}3\ 10$	$\bar{8}$	$\bar{0}$	0
0,42116	$\bar{1},78841\ 28904\ 3423$	$\bar{8}7615\ 6283\ 65$	$2\ 8391\ 00\ 44$	$1\ 14\ 54\ 91$	$\bar{8}3\ 09$	$\bar{8}$	$\bar{0}$	0
0,42117	$\bar{1},78842\ 16519\ 9707$	$\bar{8}7612\ 7892\ 65$	$2\ 8389\ 85\ 89$	$1\ 14\ 54\ 08$	$\bar{8}3\ 08$	$\bar{8}$	$\bar{0}$	0
0,42118	$\bar{1},78843\ 04132\ 7600$	$\bar{8}7609\ 9502\ 79$	$2\ 8388\ 71\ 35$	$1\ 14\ 53\ 25$	$\bar{8}3\ 07$	$\bar{8}$	$\bar{0}$	0
0,42119	$\bar{1},78843\ 91742\ 7103$	$\bar{8}7607\ 1114\ 08$	$2\ 8387\ 56\ 82$	$1\ 14\ 52\ 42$	$\bar{8}3\ 06$	$\bar{8}$	$\bar{0}$	0
0,42120	$\bar{1},78844\ 79349\ 8217$	$\bar{8}7604\ 2726\ 51$	$2\ 8386\ 42\ 30$	$1\ 14\ 51\ 59$	$\bar{8}3\ 05$	$\bar{8}$	$\bar{0}$	0
0,42121	$\bar{1},78845\ 66954\ 0944$	$\bar{8}7601\ 4340\ 09$	$2\ 8385\ 27\ 78$	$1\ 14\ 50\ 76$	$\bar{8}3\ 04$	$\bar{8}$	$\bar{0}$	0
0,42122	$\bar{1},78846\ 54555\ 5284$	$\bar{8}7598\ 5954\ 81$	$2\ 8384\ 13\ 27$	$1\ 14\ 49\ 93$	$\bar{8}3\ 03$	$\bar{8}$	$\bar{0}$	0
0,42123	$\bar{1},78847\ 42154\ 1239$	$\bar{8}7595\ 7570\ 68$	$2\ 8382\ 98\ 77$	$1\ 14\ 49\ 10$	$\bar{8}3\ 02$	$\bar{8}$	$\bar{0}$	0
0,42124	$\bar{1},78848\ 29749\ 8810$	$\bar{8}7592\ 9187\ 69$	$2\ 8381\ 84\ 28$	$1\ 14\ 48\ 27$	$\bar{8}3\ 01$	$\bar{8}$	$\bar{0}$	0
0,42125	$\bar{1},78849\ 17342\ 7998$	$\bar{8}7590\ 0805\ 85$	$2\ 8380\ 69\ 80$	$1\ 14\ 47\ 44$	$\bar{8}3\ 00$	$\bar{8}$	$\bar{0}$	0
0,42126	$\bar{1},78850\ 04932\ 8804$	$\bar{8}7587\ 2425\ 15$	$2\ 8379\ 55\ 33$	$1\ 14\ 46\ 61$	$\bar{8}2\ 99$	$\bar{8}$	$\bar{0}$	0
0,42127	$\bar{1},78850\ 92520\ 1229$	$\bar{8}7584\ 4045\ 60$	$2\ 8378\ 40\ 86$	$1\ 14\ 45\ 78$	$\bar{8}2\ 98$	$\bar{8}$	$\bar{0}$	0
0,42128	$\bar{1},78851\ 80104\ 5275$	$\bar{8}7581\ 5667\ 19$	$2\ 8377\ 26\ 40$	$1\ 14\ 44\ 95$	$\bar{8}2\ 97$	$\bar{8}$	$\bar{0}$	0
0,42129	$\bar{1},78852\ 67686\ 0942$	$\bar{8}7578\ 7289\ 93$	$2\ 8376\ 11\ 95$	$1\ 14\ 44\ 12$	$\bar{8}2\ 96$	$\bar{8}$	$\bar{0}$	0
0,42130	$\bar{1},78853\ 55264\ 8232$	$\bar{8}7575\ 8913\ 81$	$2\ 8374\ 97\ 51$	$1\ 14\ 43\ 29$	$\bar{8}2\ 95$	$\bar{8}$	$\bar{0}$	0
0,42131	$\bar{1},78854\ 42840\ 7146$	$\bar{8}7573\ 0538\ 83$	$2\ 8373\ 83\ 08$	$1\ 14\ 42\ 46$	$\bar{8}2\ 94$	$\bar{8}$	$\bar{0}$	0
0,42132	$\bar{1},78855\ 30413\ 7685$	$\bar{8}7570\ 2165\ 00$	$2\ 8372\ 68\ 66$	$1\ 14\ 41\ 63$	$\bar{8}2\ 93$	$\bar{8}$	$\bar{0}$	0
0,42133	$\bar{1},78856\ 17983\ 9850$	$\bar{8}7567\ 3792\ 31$	$2\ 8371\ 54\ 24$	$1\ 14\ 40\ 80$	$\bar{8}2\ 92$	$\bar{8}$	$\bar{0}$	0
0,42134	$\bar{1},78857\ 05551\ 3642$	$\bar{8}7564\ 5420\ 77$	$2\ 8370\ 39\ 83$	$1\ 14\ 39\ 97$	$\bar{8}2\ 91$	$\bar{8}$	$\bar{0}$	0
0,42135	$\bar{1},78857\ 93115\ 9063$	$\bar{8}7561\ 7050\ 37$	$2\ 8369\ 25\ 43$	$1\ 14\ 39\ 14$	$\bar{8}2\ 90$	$\bar{8}$	$\bar{0}$	0
0,42136	$\bar{1},78858\ 80677\ 6113$	$\bar{8}7558\ 8681\ 12$	$2\ 8368\ 11\ 04$	$1\ 14\ 38\ 31$	$\bar{8}2\ 89$	$\bar{8}$	$\bar{0}$	0
0,42137	$\bar{1},78859\ 68236\ 4794$	$\bar{8}7556\ 0313\ 01$	$2\ 8366\ 96\ 66$	$1\ 14\ 37\ 48$	$\bar{8}2\ 88$	$\bar{8}$	$\bar{0}$	0
0,42138	$\bar{1},78860\ 55792\ 5107$	$\bar{8}7553\ 1946\ 04$	$2\ 8365\ 82\ 29$	$1\ 14\ 36\ 65$	$\bar{8}2\ 87$	$\bar{8}$	$\bar{0}$	0
0,42139	$\bar{1},78861\ 43345\ 7053$	$\bar{8}7550\ 3580\ 22$	$2\ 8364\ 67\ 92$	$1\ 14\ 35\ 82$	$\bar{8}2\ 86$	$\bar{8}$	$\bar{0}$	0
0,42140	$\bar{1},78862\ 30896\ 0633$	$\bar{8}7547\ 5215\ 54$	$2\ 8363\ 53\ 56$	$1\ 14\ 34\ 99$	$\bar{8}2\ 85$	$\bar{8}$	$\bar{0}$	0
0,42141	$\bar{1},78863\ 18443\ 5849$	$\bar{8}7544\ 6852\ 00$	$2\ 8362\ 39\ 21$	$1\ 14\ 34\ 16$	$\bar{8}2\ 84$	$\bar{8}$	$\bar{0}$	0
0,42142	$\bar{1},78864\ 05988\ 2701$	$\bar{8}7541\ 8489\ 61$	$2\ 8361\ 24\ 87$	$1\ 14\ 33\ 33$	$\bar{8}2\ 83$	$\bar{8}$	$\bar{0}$	0
0,42143	$\bar{1},78864\ 93530\ 1191$	$\bar{8}7539\ 0128\ 36$	$2\ 8360\ 10\ 54$	$1\ 14\ 32\ 50$	$\bar{8}2\ 82$	$\bar{8}$	$\bar{0}$	0
0,42144	$\bar{1},78865\ 81069\ 1319$	$\bar{8}7536\ 1768\ 25$	$2\ 8358\ 96\ 22$	$1\ 14\ 31\ 67$	$\bar{8}2\ 81$	$\bar{8}$	$\bar{0}$	0
0,42145	$\bar{1},78866\ 68605\ 3087$	$\bar{8}7533\ 3409\ 29$	$2\ 8357\ 81\ 90$	$1\ 14\ 30\ 84$	$\bar{8}2\ 80$	$\bar{8}$	$\bar{0}$	0
0,42146	$\bar{1},78867\ 56138\ 6496$	$\bar{8}7530\ 5051\ 47$	$2\ 8356\ 67\ 59$	$1\ 14\ 30\ 01$	$\bar{8}2\ 79$	$\bar{8}$	$\bar{0}$	0
0,42147	$\bar{1},78868\ 43669\ 1547$	$\bar{8}7527\ 6694\ 79$	$2\ 8355\ 53\ 29$	$1\ 14\ 29\ 18$	$\bar{8}2\ 78$	$\bar{8}$	$\bar{0}$	0
0,42148	$\bar{1},78869\ 31196\ 8242$	$\bar{8}7524\ 8339\ 26$	$2\ 8354\ 39\ 00$	$1\ 14\ 28\ 35$	$\bar{8}2\ 77$	$\bar{8}$	$\bar{0}$	0
0,42149	$\bar{1},78870\ 18721\ 6581$	$\bar{8}7521\ 9984\ 87$	$2\ 8353\ 24\ 72$	$1\ 14\ 27\ 52$	$\bar{8}2\ 76$	$\bar{8}$	$\bar{0}$	0
0,42150	$\bar{1},78871\ 06243\ 6566$	$\bar{8}7519\ 1631\ 62$	$2\ 8352\ 10\ 44$	$1\ 14\ 26\ 69$	$\bar{8}2\ 75$	$\bar{8}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42150	$\bar{1},78871,06243,6566$	$\bar{8}7519,1631,62$	$2,8352,10,44$	$1,14,26,69$	$\bar{8}2,75$	$\bar{8}$	$\bar{0}$	0
0,42151	$\bar{1},78871,93762,8198$	$\bar{8}7516,3279,52$	$2,8350,96,17$	$1,14,25,86$	$\bar{8}2,74$	$\bar{8}$	$\bar{0}$	0
0,42152	$\bar{1},78872,81279,1478$	$\bar{8}7513,4928,56$	$2,8349,81,91$	$1,14,25,03$	$\bar{8}2,73$	$\bar{8}$	$\bar{0}$	0
0,42153	$\bar{1},78873,68792,6407$	$\bar{8}7510,6578,74$	$2,8348,67,66$	$1,14,24,20$	$\bar{8}2,72$	$\bar{8}$	$\bar{0}$	0
0,42154	$\bar{1},78874,56303,2986$	$\bar{8}7507,8230,06$	$2,8347,53,42$	$1,14,23,37$	$\bar{8}2,71$	$\bar{8}$	$\bar{0}$	0
0,42155	$\bar{1},78875,43811,1216$	$\bar{8}7504,9882,53$	$2,8346,39,19$	$1,14,22,54$	$\bar{8}2,70$	$\bar{8}$	$\bar{0}$	0
0,42156	$\bar{1},78876,31316,1099$	$\bar{8}7502,1536,14$	$2,8345,24,96$	$1,14,21,71$	$\bar{8}2,69$	$\bar{8}$	$\bar{0}$	0
0,42157	$\bar{1},78877,18818,2635$	$\bar{8}7499,3190,89$	$2,8344,10,74$	$1,14,20,88$	$\bar{8}2,68$	$\bar{8}$	$\bar{0}$	0
0,42158	$\bar{1},78878,06317,5826$	$\bar{8}7496,4846,78$	$2,8342,96,53$	$1,14,20,05$	$\bar{8}2,67$	$\bar{8}$	$\bar{0}$	0
0,42159	$\bar{1},78878,93814,0673$	$\bar{8}7493,6503,81$	$2,8341,82,33$	$1,14,19,22$	$\bar{8}2,66$	$\bar{8}$	$\bar{0}$	0
0,42160	$\bar{1},78879,81307,7177$	$\bar{8}7490,8161,99$	$2,8340,68,14$	$1,14,18,39$	$\bar{8}2,65$	$\bar{8}$	$\bar{0}$	0
0,42161	$\bar{1},78880,68798,5339$	$\bar{8}7487,9821,31$	$2,8339,53,96$	$1,14,17,56$	$\bar{8}2,64$	$\bar{8}$	$\bar{0}$	0
0,42162	$\bar{1},78881,56286,5160$	$\bar{8}7485,1481,77$	$2,8338,39,78$	$1,14,16,73$	$\bar{8}2,63$	$\bar{8}$	$\bar{0}$	0
0,42163	$\bar{1},78882,43771,6642$	$\bar{8}7482,3143,37$	$2,8337,25,61$	$1,14,15,90$	$\bar{8}2,62$	$\bar{8}$	$\bar{0}$	0
0,42164	$\bar{1},78883,31253,9785$	$\bar{8}7479,4806,11$	$2,8336,11,45$	$1,14,15,07$	$\bar{8}2,61$	$\bar{8}$	$\bar{0}$	0
0,42165	$\bar{1},78884,18733,4591$	$\bar{8}7476,6470,00$	$2,8334,97,30$	$1,14,14,24$	$\bar{8}2,60$	$\bar{8}$	$\bar{0}$	0
0,42166	$\bar{1},78885,06210,1061$	$\bar{8}7473,8135,03$	$2,8333,83,16$	$1,14,13,41$	$\bar{8}2,59$	$\bar{8}$	$\bar{0}$	0
0,42167	$\bar{1},78885,93683,9196$	$\bar{8}7470,9801,20$	$2,8332,69,03$	$1,14,12,58$	$\bar{8}2,58$	$\bar{8}$	$\bar{0}$	0
0,42168	$\bar{1},78886,81154,8997$	$\bar{8}7468,1468,51$	$2,8331,54,90$	$1,14,11,75$	$\bar{8}2,57$	$\bar{8}$	$\bar{0}$	0
0,42169	$\bar{1},78887,68623,0466$	$\bar{8}7465,3136,96$	$2,8330,40,78$	$1,14,10,92$	$\bar{8}2,56$	$\bar{8}$	$\bar{0}$	0
0,42170	$\bar{1},78888,56088,3603$	$\bar{8}7462,4806,55$	$2,8329,26,67$	$1,14,10,09$	$\bar{8}2,55$	$\bar{8}$	$\bar{0}$	0
0,42171	$\bar{1},78889,43550,8410$	$\bar{8}7459,6477,28$	$2,8328,12,57$	$1,14,09,26$	$\bar{8}2,54$	$\bar{8}$	$\bar{0}$	0
0,42172	$\bar{1},78890,31010,4887$	$\bar{8}7456,8149,15$	$2,8326,98,48$	$1,14,08,43$	$\bar{8}2,53$	$\bar{8}$	$\bar{0}$	0
0,42173	$\bar{1},78891,18467,3036$	$\bar{8}7453,9822,17$	$2,8325,84,40$	$1,14,07,60$	$\bar{8}2,52$	$\bar{8}$	$\bar{0}$	0
0,42174	$\bar{1},78892,05921,2858$	$\bar{8}7451,1496,33$	$2,8324,70,32$	$1,14,06,77$	$\bar{8}2,51$	$\bar{8}$	$\bar{0}$	0
0,42175	$\bar{1},78892,93372,4354$	$\bar{8}7448,3171,63$	$2,8323,56,25$	$1,14,05,94$	$\bar{8}2,50$	$\bar{8}$	$\bar{0}$	0
0,42176	$\bar{1},78893,80820,7526$	$\bar{8}7445,4848,07$	$2,8322,42,19$	$1,14,05,12$	$\bar{8}2,49$	$\bar{8}$	$\bar{0}$	0
0,42177	$\bar{1},78894,68266,2374$	$\bar{8}7442,6525,65$	$2,8321,28,14$	$1,14,04,30$	$\bar{8}2,48$	$\bar{8}$	$\bar{0}$	0
0,42178	$\bar{1},78895,55708,8900$	$\bar{8}7439,8204,37$	$2,8320,14,10$	$1,14,03,48$	$\bar{8}2,47$	$\bar{8}$	$\bar{0}$	0
0,42179	$\bar{1},78896,43148,7104$	$\bar{8}7436,9884,23$	$2,8319,00,07$	$1,14,02,66$	$\bar{8}2,46$	$\bar{8}$	$\bar{0}$	0
0,42180	$\bar{1},78897,30585,6988$	$\bar{8}7434,1565,23$	$2,8317,86,04$	$1,14,01,84$	$\bar{8}2,45$	$\bar{8}$	$\bar{0}$	0
0,42181	$\bar{1},78898,18019,8553$	$\bar{8}7431,3247,37$	$2,8316,72,02$	$1,14,01,02$	$\bar{8}2,44$	$\bar{8}$	$\bar{0}$	0
0,42182	$\bar{1},78899,05451,1800$	$\bar{8}7428,4930,65$	$2,8315,58,01$	$1,14,00,20$	$\bar{8}2,43$	$\bar{8}$	$\bar{0}$	0
0,42183	$\bar{1},78899,92879,6731$	$\bar{8}7425,6615,07$	$2,8314,44,01$	$1,13,99,38$	$\bar{8}2,42$	$\bar{8}$	$\bar{0}$	0
0,42184	$\bar{1},78900,80305,3346$	$\bar{8}7422,8300,63$	$2,8313,30,02$	$1,13,98,56$	$\bar{8}2,41$	$\bar{8}$	$\bar{0}$	0
0,42185	$\bar{1},78901,67728,1647$	$\bar{8}7419,9987,33$	$2,8312,16,03$	$1,13,97,74$	$\bar{8}2,40$	$\bar{8}$	$\bar{0}$	0
0,42186	$\bar{1},78902,55148,1634$	$\bar{8}7417,1675,17$	$2,8311,02,05$	$1,13,96,92$	$\bar{8}2,39$	$\bar{8}$	$\bar{0}$	0
0,42187	$\bar{1},78903,42565,3309$	$\bar{8}7414,3364,15$	$2,8309,88,08$	$1,13,96,10$	$\bar{8}2,38$	$\bar{8}$	$\bar{0}$	0
0,42188	$\bar{1},78904,29979,6673$	$\bar{8}7411,5054,27$	$2,8308,74,12$	$1,13,95,28$	$\bar{8}2,37$	$\bar{8}$	$\bar{0}$	0
0,42189	$\bar{1},78905,17391,1727$	$\bar{8}7408,6745,53$	$2,8307,60,17$	$1,13,94,46$	$\bar{8}2,36$	$\bar{8}$	$\bar{0}$	0
0,42190	$\bar{1},78906,04799,8473$	$\bar{8}7405,8437,93$	$2,8306,46,23$	$1,13,93,64$	$\bar{8}2,35$	$\bar{8}$	$\bar{0}$	0
0,42191	$\bar{1},78906,92205,6911$	$\bar{8}7403,0131,47$	$2,8305,32,29$	$1,13,92,82$	$\bar{8}2,34$	$\bar{8}$	$\bar{0}$	0
0,42192	$\bar{1},78907,79608,7042$	$\bar{8}7400,1826,15$	$2,8304,18,36$	$1,13,92,00$	$\bar{8}2,33$	$\bar{8}$	$\bar{0}$	0
0,42193	$\bar{1},78908,67008,8868$	$\bar{8}7397,3521,97$	$2,8303,04,44$	$1,13,91,18$	$\bar{8}2,32$	$\bar{8}$	$\bar{0}$	0
0,42194	$\bar{1},78909,54406,2390$	$\bar{8}7394,5218,93$	$2,8301,90,53$	$1,13,90,36$	$\bar{8}2,31$	$\bar{8}$	$\bar{0}$	0
0,42195	$\bar{1},78910,41800,7609$	$\bar{8}7391,6917,02$	$2,8300,76,63$	$1,13,89,54$	$\bar{8}2,30$	$\bar{8}$	$\bar{0}$	0
0,42196	$\bar{1},78911,29192,4526$	$\bar{8}7388,8616,25$	$2,8299,62,73$	$1,13,88,72$	$\bar{8}2,29$	$\bar{8}$	$\bar{0}$	0
0,42197	$\bar{1},78912,16581,3142$	$\bar{8}7386,0316,62$	$2,8298,48,84$	$1,13,87,90$	$\bar{8}2,28$	$\bar{8}$	$\bar{0}$	0
0,42198	$\bar{1},78913,03967,3459$	$\bar{8}7383,2018,13$	$2,8297,34,96$	$1,13,87,08$	$\bar{8}2,27$	$\bar{8}$	$\bar{0}$	0
0,42199	$\bar{1},78913,91350,5477$	$\bar{8}7380,3720,78$	$2,8296,21,09$	$1,13,86,26$	$\bar{8}2,26$	$\bar{8}$	$\bar{0}$	0
0,42200	$\bar{1},78914,78730,9198$	$\bar{8}7377,5424,57$	$2,8295,07,23$	$1,13,85,44$	$\bar{8}2,25$	$\bar{8}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42200	1,78914,78730,9193	87377,5424,46	2,8295,07,46	1,13,85,01	82,67	8	0	0
0,42201	1,78915,66108,4617	87374,7129,39	2,8293,93,61	1,13,84,18	82,66	8	0	0
0,42202	1,78916,53483,1746	87371,8835,45	2,8292,79,77	1,13,83,35	82,65	8	0	0
0,42203	1,78917,40855,0581	87369,0542,65	2,8291,65,94	1,13,82,52	82,64	8	0	0
0,42204	1,78918,28224,1124	87366,2250,99	2,8290,52,11	1,13,81,69	82,63	8	0	0
0,42205	1,78919,15590,3375	87363,3960,47	2,8289,38,29	1,13,80,86	82,62	8	0	0
0,42206	1,78920,02953,7335	87360,5671,09	2,8288,24,48	1,13,80,03	82,61	8	0	0
0,42207	1,78920,90314,3006	87357,7382,85	2,8287,10,68	1,13,79,20	82,60	8	0	0
0,42208	1,78921,77672,0389	87354,9095,74	2,8285,96,89	1,13,78,37	82,59	8	0	0
0,42209	1,78922,65026,9485	87352,0809,77	2,8284,83,11	1,13,77,54	82,58	8	0	0
0,42210	1,78923,52379,0295	87349,2524,94	2,8283,69,33	1,13,76,71	82,57	8	0	0
0,42211	1,78924,39728,2820	87346,4241,25	2,8282,55,56	1,13,75,88	82,56	8	0	0
0,42212	1,78925,27074,7061	87343,5958,69	2,8281,41,80	1,13,75,05	82,55	8	0	0
0,42213	1,78926,14418,3020	87340,7677,27	2,8280,28,05	1,13,74,22	82,54	8	0	0
0,42214	1,78927,01759,0697	87337,9396,99	2,8279,14,31	1,13,73,39	82,53	8	0	0
0,42215	1,78927,89097,0094	87335,1117,85	2,8278,00,58	1,13,72,56	82,52	8	0	0
0,42216	1,78928,76432,1212	87332,2839,84	2,8276,86,85	1,13,71,73	82,51	8	0	0
0,42217	1,78929,63764,4052	87329,4562,97	2,8275,73,13	1,13,70,90	82,50	8	0	0
0,42218	1,78930,51093,8615	87326,6287,24	2,8274,59,42	1,13,70,08	82,49	8	0	0
0,42219	1,78931,38420,4902	87323,8012,65	2,8273,45,72	1,13,69,26	82,48	8	0	0
0,42220	1,78932,25744,2915	87320,9739,19	2,8272,32,03	1,13,68,44	82,47	8	0	0
0,42221	1,78933,13065,2654	87318,1466,87	2,8271,18,35	1,13,67,62	82,46	8	0	0
0,42222	1,78934,00383,4121	87315,3195,69	2,8270,04,67	1,13,66,80	82,45	8	0	0
0,42223	1,78934,87698,7317	87312,4925,64	2,8268,91,00	1,13,65,98	82,44	8	0	0
0,42224	1,78935,75011,2243	87309,6656,73	2,8267,77,34	1,13,65,16	82,43	8	0	0
0,42225	1,78936,62320,8900	87306,8388,96	2,8266,63,69	1,13,64,34	82,42	8	0	0
0,42226	1,78937,49627,7289	87304,0122,32	2,8265,50,05	1,13,63,52	82,41	8	0	0
0,42227	1,78938,36931,7411	87301,1856,82	2,8264,36,41	1,13,62,70	82,40	8	0	0
0,42228	1,78939,24232,9268	87298,3592,46	2,8263,22,78	1,13,61,88	82,39	8	0	0
0,42229	1,78940,11531,2860	87295,5329,23	2,8262,09,16	1,13,61,06	82,38	8	0	0
0,42230	1,78940,98826,8189	87292,7067,14	2,8260,95,55	1,13,60,24	82,37	8	0	0
0,42231	1,78941,86119,5256	87289,8806,18	2,8259,81,95	1,13,59,42	82,36	8	0	0
0,42232	1,78942,73409,4062	87287,0546,36	2,8258,68,36	1,13,58,60	82,35	8	0	0
0,42233	1,78943,60696,4608	87284,2287,68	2,8257,54,77	1,13,57,78	82,34	8	0	0
0,42234	1,78944,47980,6896	87281,4030,13	2,8256,41,19	1,13,56,96	82,33	8	0	0
0,42235	1,78945,35262,0926	87278,5773,72	2,8255,27,62	1,13,56,14	82,32	8	0	0
0,42236	1,78946,22540,6700	87275,7518,44	2,8254,14,06	1,13,55,32	82,31	8	0	0
0,42237	1,78947,09816,4218	87272,9264,30	2,8253,00,51	1,13,54,50	82,30	8	0	0
0,42238	1,78947,97089,3482	87270,1011,29	2,8251,86,97	1,13,53,68	82,29	8	0	0
0,42239	1,78948,84359,4493	87267,2759,42	2,8250,73,43	1,13,52,86	82,28	8	0	0
0,42240	1,78949,71626,7252	87264,4508,69	2,8249,59,90	1,13,52,04	82,27	8	0	0
0,42241	1,78950,58891,1761	87261,6259,09	2,8248,46,38	1,13,51,22	82,26	8	0	0
0,42242	1,78951,46152,8020	87258,8010,63	2,8247,32,87	1,13,50,40	82,25	8	0	0
0,42243	1,78952,33411,6031	87255,9763,30	2,8246,19,37	1,13,49,58	82,24	8	0	0
0,42244	1,78953,20667,5794	87253,1517,11	2,8245,05,87	1,13,48,76	82,23	8	0	0
0,42245	1,78954,07920,7311	87250,3272,05	2,8243,92,38	1,13,47,94	82,22	8	0	0
0,42246	1,78954,95171,0583	87247,5028,13	2,8242,78,90	1,13,47,12	82,21	8	0	0
0,42247	1,78955,82418,5611	87244,6785,34	2,8241,65,43	1,13,46,30	82,20	8	0	0
0,42248	1,78956,69663,2396	87241,8543,69	2,8240,51,97	1,13,45,48	82,19	8	0	0
0,42249	1,78957,56905,0940	87239,0303,17	2,8239,38,52	1,13,44,66	82,18	8	0	0
0,42250	1,78958,44144,1243	87236,2063,78	2,8238,25,07	1,13,43,84	82,17	8	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42250	$\bar{1},78958,44144,1243$	$\bar{8}7236,2063,78$	$2,8238,25,07$	$1,13,43,84$	$\bar{8}2,17$	$\bar{8}$	$\bar{0}$	0
0,42251	$\bar{1},78959,31380,3307$	$\bar{8}7233,3825,53$	$2,8237,11,63$	$1,13,43,02$	$\bar{8}2,16$	$\bar{8}$	$\bar{0}$	0
0,42252	$\bar{1},78960,18613,7133$	$\bar{8}7230,5588,41$	$2,8235,98,20$	$1,13,42,20$	$\bar{8}2,15$	$\bar{8}$	$\bar{0}$	0
0,42253	$\bar{1},78961,05844,2721$	$\bar{8}7227,7352,43$	$2,8234,84,78$	$1,13,41,38$	$\bar{8}2,14$	$\bar{8}$	$\bar{0}$	0
0,42254	$\bar{1},78961,93072,0073$	$\bar{8}7224,9117,58$	$2,8233,71,37$	$1,13,40,56$	$\bar{8}2,13$	$\bar{8}$	$\bar{0}$	0
0,42255	$\bar{1},78962,80296,9191$	$\bar{8}7222,0883,87$	$2,8232,57,96$	$1,13,39,74$	$\bar{8}2,12$	$\bar{8}$	$\bar{0}$	0
0,42256	$\bar{1},78963,67519,0075$	$\bar{8}7219,2651,29$	$2,8231,44,56$	$1,13,38,92$	$\bar{8}2,11$	$\bar{8}$	$\bar{0}$	0
0,42257	$\bar{1},78964,54738,2726$	$\bar{8}7216,4419,84$	$2,8230,31,17$	$1,13,38,10$	$\bar{8}2,10$	$\bar{8}$	$\bar{0}$	0
0,42258	$\bar{1},78965,41954,7146$	$\bar{8}7213,6189,53$	$2,8229,17,79$	$1,13,37,28$	$\bar{8}2,09$	$\bar{8}$	$\bar{0}$	0
0,42259	$\bar{1},78966,29168,3336$	$\bar{8}7210,7960,35$	$2,8228,04,42$	$1,13,36,46$	$\bar{8}2,08$	$\bar{8}$	$\bar{0}$	0
0,42260	$\bar{1},78967,16379,1296$	$\bar{8}7207,9732,31$	$2,8226,91,06$	$1,13,35,64$	$\bar{8}2,07$	$\bar{8}$	$\bar{0}$	0
0,42261	$\bar{1},78968,03587,1028$	$\bar{8}7205,1505,40$	$2,8225,77,70$	$1,13,34,82$	$\bar{8}2,06$	$\bar{8}$	$\bar{0}$	0
0,42262	$\bar{1},78968,90792,2533$	$\bar{8}7202,3279,62$	$2,8224,64,35$	$1,13,34,00$	$\bar{8}2,05$	$\bar{8}$	$\bar{0}$	0
0,42263	$\bar{1},78969,77994,5813$	$\bar{8}7199,5054,98$	$2,8223,51,01$	$1,13,33,18$	$\bar{8}2,04$	$\bar{8}$	$\bar{0}$	0
0,42264	$\bar{1},78970,65194,0868$	$\bar{8}7196,6831,47$	$2,8222,37,68$	$1,13,32,36$	$\bar{8}2,03$	$\bar{8}$	$\bar{0}$	0
0,42265	$\bar{1},78971,52390,7699$	$\bar{8}7193,8609,09$	$2,8221,24,36$	$1,13,31,54$	$\bar{8}2,02$	$\bar{8}$	$\bar{0}$	0
0,42266	$\bar{1},78972,39584,6308$	$\bar{8}7191,0387,85$	$2,8220,11,04$	$1,13,30,72$	$\bar{8}2,01$	$\bar{8}$	$\bar{0}$	0
0,42267	$\bar{1},78973,26775,6696$	$\bar{8}7188,2167,74$	$2,8218,97,73$	$1,13,29,90$	$\bar{8}2,00$	$\bar{8}$	$\bar{0}$	0
0,42268	$\bar{1},78974,13963,8864$	$\bar{8}7185,3948,76$	$2,8217,84,43$	$1,13,29,08$	$\bar{8}1,99$	$\bar{8}$	$\bar{0}$	0
0,42269	$\bar{1},78975,01149,2813$	$\bar{8}7182,5730,92$	$2,8216,71,14$	$1,13,28,26$	$\bar{8}1,98$	$\bar{8}$	$\bar{0}$	0
0,42270	$\bar{1},78975,88331,8544$	$\bar{8}7179,7514,21$	$2,8215,57,86$	$1,13,27,44$	$\bar{8}1,97$	$\bar{8}$	$\bar{0}$	0
0,42271	$\bar{1},78976,75511,6058$	$\bar{8}7176,9298,63$	$2,8214,44,59$	$1,13,26,62$	$\bar{8}1,96$	$\bar{8}$	$\bar{0}$	0
0,42272	$\bar{1},78977,62688,5357$	$\bar{8}7174,1084,18$	$2,8213,31,32$	$1,13,25,80$	$\bar{8}1,95$	$\bar{8}$	$\bar{0}$	0
0,42273	$\bar{1},78978,49862,6441$	$\bar{8}7171,2870,87$	$2,8212,18,06$	$1,13,24,98$	$\bar{8}1,94$	$\bar{8}$	$\bar{0}$	0
0,42274	$\bar{1},78979,37033,9312$	$\bar{8}7168,4658,69$	$2,8211,04,81$	$1,13,24,16$	$\bar{8}1,93$	$\bar{8}$	$\bar{0}$	0
0,42275	$\bar{1},78980,24202,3971$	$\bar{8}7165,6447,64$	$2,8209,91,57$	$1,13,23,34$	$\bar{8}1,92$	$\bar{8}$	$\bar{0}$	0
0,42276	$\bar{1},78981,11368,0419$	$\bar{8}7162,8237,72$	$2,8208,78,34$	$1,13,22,52$	$\bar{8}1,91$	$\bar{8}$	$\bar{0}$	0
0,42277	$\bar{1},78981,98530,8657$	$\bar{8}7160,0028,94$	$2,8207,65,11$	$1,13,21,70$	$\bar{8}1,90$	$\bar{8}$	$\bar{0}$	0
0,42278	$\bar{1},78982,85690,8686$	$\bar{8}7157,1821,29$	$2,8206,51,89$	$1,13,20,88$	$\bar{8}1,89$	$\bar{8}$	$\bar{0}$	0
0,42279	$\bar{1},78983,72848,0507$	$\bar{8}7154,3614,77$	$2,8205,38,68$	$1,13,20,06$	$\bar{8}1,88$	$\bar{8}$	$\bar{0}$	0
0,42280	$\bar{1},78984,60002,4122$	$\bar{8}7151,5409,38$	$2,8204,25,48$	$1,13,19,24$	$\bar{8}1,87$	$\bar{8}$	$\bar{0}$	0
0,42281	$\bar{1},78985,47153,9531$	$\bar{8}7148,7205,13$	$2,8203,12,29$	$1,13,18,42$	$\bar{8}1,86$	$\bar{8}$	$\bar{0}$	0
0,42282	$\bar{1},78986,34302,6736$	$\bar{8}7145,9002,01$	$2,8201,99,11$	$1,13,17,60$	$\bar{8}1,85$	$\bar{8}$	$\bar{0}$	0
0,42283	$\bar{1},78987,21448,5738$	$\bar{8}7143,0800,02$	$2,8200,85,93$	$1,13,16,78$	$\bar{8}1,84$	$\bar{8}$	$\bar{0}$	0
0,42284	$\bar{1},78988,08591,6538$	$\bar{8}7140,2599,16$	$2,8199,72,76$	$1,13,15,96$	$\bar{8}1,83$	$\bar{8}$	$\bar{0}$	0
0,42285	$\bar{1},78988,95731,9137$	$\bar{8}7137,4399,43$	$2,8198,59,60$	$1,13,15,14$	$\bar{8}1,82$	$\bar{8}$	$\bar{0}$	0
0,42286	$\bar{1},78989,82869,3536$	$\bar{8}7134,6200,83$	$2,8197,46,45$	$1,13,14,32$	$\bar{8}1,81$	$\bar{8}$	$\bar{0}$	0
0,42287	$\bar{1},78990,70003,9737$	$\bar{8}7131,8003,37$	$2,8196,33,31$	$1,13,13,50$	$\bar{8}1,80$	$\bar{8}$	$\bar{0}$	0
0,42288	$\bar{1},78991,57135,7740$	$\bar{8}7128,9807,04$	$2,8195,20,18$	$1,13,12,68$	$\bar{8}1,79$	$\bar{8}$	$\bar{0}$	0
0,42289	$\bar{1},78992,44264,7547$	$\bar{8}7126,1611,84$	$2,8194,07,05$	$1,13,11,86$	$\bar{8}1,78$	$\bar{8}$	$\bar{0}$	0
0,42290	$\bar{1},78993,31390,9159$	$\bar{8}7123,3417,77$	$2,8192,93,93$	$1,13,11,04$	$\bar{8}1,77$	$\bar{8}$	$\bar{0}$	0
0,42291	$\bar{1},78994,18514,2577$	$\bar{8}7120,5224,83$	$2,8191,80,82$	$1,13,10,22$	$\bar{8}1,76$	$\bar{8}$	$\bar{0}$	0
0,42292	$\bar{1},78995,05634,7802$	$\bar{8}7117,7033,02$	$2,8190,67,72$	$1,13,09,40$	$\bar{8}1,75$	$\bar{8}$	$\bar{0}$	0
0,42293	$\bar{1},78995,92752,4835$	$\bar{8}7114,8842,34$	$2,8189,54,63$	$1,13,08,58$	$\bar{8}1,74$	$\bar{8}$	$\bar{0}$	0
0,42294	$\bar{1},78996,79867,3677$	$\bar{8}7112,0652,79$	$2,8188,41,54$	$1,13,07,76$	$\bar{8}1,73$	$\bar{8}$	$\bar{0}$	0
0,42295	$\bar{1},78997,66979,4330$	$\bar{8}7109,2464,37$	$2,8187,28,46$	$1,13,06,94$	$\bar{8}1,72$	$\bar{8}$	$\bar{0}$	0
0,42296	$\bar{1},78998,54088,6794$	$\bar{8}7106,4277,09$	$2,8186,15,39$	$1,13,06,12$	$\bar{8}1,71$	$\bar{8}$	$\bar{0}$	0
0,42297	$\bar{1},78999,41195,1071$	$\bar{8}7103,6090,94$	$2,8185,02,33$	$1,13,05,30$	$\bar{8}1,70$	$\bar{8}$	$\bar{0}$	0
0,42298	$\bar{1},79000,28298,7162$	$\bar{8}7100,7905,92$	$2,8183,89,28$	$1,13,04,48$	$\bar{8}1,69$	$\bar{8}$	$\bar{0}$	0
0,42299	$\bar{1},79001,15399,5068$	$\bar{8}7097,9722,03$	$2,8182,76,24$	$1,13,03,66$	$\bar{8}1,68$	$\bar{8}$	$\bar{0}$	0
0,42300	$\bar{1},79002,02497,4790$	$\bar{8}7095,1539,27$	$2,8181,63,20$	$1,13,02,84$	$\bar{8}1,67$	$\bar{8}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42300	$\bar{1},79002\,02497\,4790$	$\bar{8}7095\,1539\,27$	$2\,8181\,63\,20$	$1\,13\,02\,84$	$\bar{8}1\,67$	$\bar{8}$	$\bar{0}$	0
0,42301	$\bar{1},79002\,89592\,6329$	$\bar{8}7092\,3357\,64$	$2\,8180\,50\,17$	$1\,13\,02\,02$	$\bar{8}1\,66$	$\bar{8}$	$\bar{0}$	0
0,42302	$\bar{1},79003\,76684\,9687$	$\bar{8}7089\,5177\,14$	$2\,8179\,37\,15$	$1\,13\,01\,20$	$\bar{8}1\,65$	$\bar{8}$	$\bar{0}$	0
0,42303	$\bar{1},79004\,63774\,4864$	$\bar{8}7086\,6997\,77$	$2\,8178\,24\,14$	$1\,13\,00\,38$	$\bar{8}1\,64$	$\bar{8}$	$\bar{0}$	0
0,42304	$\bar{1},79005\,50861\,1862$	$\bar{8}7083\,8819\,53$	$2\,8177\,11\,14$	$1\,12\,99\,56$	$\bar{8}1\,63$	$\bar{8}$	$\bar{0}$	0
0,42305	$\bar{1},79006\,37945\,0682$	$\bar{8}7081\,0642\,42$	$2\,8175\,98\,14$	$1\,12\,98\,74$	$\bar{8}1\,62$	$\bar{8}$	$\bar{0}$	0
0,42306	$\bar{1},79007\,25026\,1324$	$\bar{8}7078\,2466\,44$	$2\,8174\,85\,15$	$1\,12\,97\,92$	$\bar{8}1\,61$	$\bar{8}$	$\bar{0}$	0
0,42307	$\bar{1},79008\,12104\,3790$	$\bar{8}7075\,4291\,59$	$2\,8173\,72\,17$	$1\,12\,97\,10$	$\bar{8}1\,60$	$\bar{8}$	$\bar{0}$	0
0,42308	$\bar{1},79008\,99179\,8082$	$\bar{8}7072\,6117\,87$	$2\,8172\,59\,20$	$1\,12\,96\,28$	$\bar{8}1\,59$	$\bar{8}$	$\bar{0}$	0
0,42309	$\bar{1},79009\,86252\,4200$	$\bar{8}7069\,7945\,28$	$2\,8171\,46\,24$	$1\,12\,95\,46$	$\bar{8}1\,58$	$\bar{8}$	$\bar{0}$	0
0,42310	$\bar{1},79010\,73322\,2145$	$\bar{8}7066\,9773\,82$	$2\,8170\,33\,29$	$1\,12\,94\,64$	$\bar{8}1\,57$	$\bar{8}$	$\bar{0}$	0
0,42311	$\bar{1},79011\,60389\,1919$	$\bar{8}7064\,1603\,49$	$2\,8169\,20\,34$	$1\,12\,93\,82$	$\bar{8}1\,56$	$\bar{8}$	$\bar{0}$	0
0,42312	$\bar{1},79012\,47453\,3522$	$\bar{8}7061\,3434\,29$	$2\,8168\,07\,40$	$1\,12\,93\,00$	$\bar{8}1\,55$	$\bar{8}$	$\bar{0}$	0
0,42313	$\bar{1},79013\,34514\,6956$	$\bar{8}7058\,5266\,22$	$2\,8166\,94\,47$	$1\,12\,92\,18$	$\bar{8}1\,54$	$\bar{8}$	$\bar{0}$	0
0,42314	$\bar{1},79014\,21573\,2222$	$\bar{8}7055\,7099\,28$	$2\,8165\,81\,55$	$1\,12\,91\,36$	$\bar{8}1\,53$	$\bar{8}$	$\bar{0}$	0
0,42315	$\bar{1},79015\,08628\,9321$	$\bar{8}7052\,8933\,46$	$2\,8164\,68\,64$	$1\,12\,90\,54$	$\bar{8}1\,52$	$\bar{8}$	$\bar{0}$	0
0,42316	$\bar{1},79015\,95681\,8254$	$\bar{8}7050\,0768\,77$	$2\,8163\,55\,73$	$1\,12\,89\,72$	$\bar{8}1\,51$	$\bar{8}$	$\bar{0}$	0
0,42317	$\bar{1},79016\,82731\,9023$	$\bar{8}7047\,2605\,21$	$2\,8162\,42\,83$	$1\,12\,88\,90$	$\bar{8}1\,50$	$\bar{8}$	$\bar{0}$	0
0,42318	$\bar{1},79017\,69779\,1628$	$\bar{8}7044\,4442\,78$	$2\,8161\,29\,94$	$1\,12\,88\,09$	$\bar{8}1\,49$	$\bar{8}$	$\bar{0}$	0
0,42319	$\bar{1},79018\,56823\,6071$	$\bar{8}7041\,6281\,48$	$2\,8160\,17\,06$	$1\,12\,87\,28$	$\bar{8}1\,48$	$\bar{8}$	$\bar{0}$	0
0,42320	$\bar{1},79019\,43865\,2352$	$\bar{8}7038\,8121\,31$	$2\,8159\,04\,19$	$1\,12\,86\,47$	$\bar{8}1\,47$	$\bar{8}$	$\bar{0}$	0
0,42321	$\bar{1},79020\,30904\,0473$	$\bar{8}7035\,9962\,27$	$2\,8157\,91\,33$	$1\,12\,85\,66$	$\bar{8}1\,46$	$\bar{8}$	$\bar{0}$	0
0,42322	$\bar{1},79021\,17940\,0435$	$\bar{8}7033\,1804\,36$	$2\,8156\,78\,47$	$1\,12\,84\,85$	$\bar{8}1\,45$	$\bar{8}$	$\bar{0}$	0
0,42323	$\bar{1},79022\,04973\,2239$	$\bar{8}7030\,3647\,58$	$2\,8155\,65\,62$	$1\,12\,84\,04$	$\bar{8}1\,44$	$\bar{8}$	$\bar{0}$	0
0,42324	$\bar{1},79022\,92003\,5887$	$\bar{8}7027\,5491\,92$	$2\,8154\,52\,78$	$1\,12\,83\,23$	$\bar{8}1\,43$	$\bar{8}$	$\bar{0}$	0
0,42325	$\bar{1},79023\,79031\,1379$	$\bar{8}7024\,7337\,39$	$2\,8153\,39\,95$	$1\,12\,82\,42$	$\bar{8}1\,42$	$\bar{8}$	$\bar{0}$	0
0,42326	$\bar{1},79024\,66055\,8716$	$\bar{8}7021\,9183\,99$	$2\,8152\,27\,13$	$1\,12\,81\,61$	$\bar{8}1\,41$	$\bar{8}$	$\bar{0}$	0
0,42327	$\bar{1},79025\,53077\,7900$	$\bar{8}7019\,1031\,72$	$2\,8151\,14\,31$	$1\,12\,80\,80$	$\bar{8}1\,40$	$\bar{8}$	$\bar{0}$	0
0,42328	$\bar{1},79026\,40096\,8932$	$\bar{8}7016\,2880\,58$	$2\,8150\,01\,50$	$1\,12\,79\,99$	$\bar{8}1\,39$	$\bar{8}$	$\bar{0}$	0
0,42329	$\bar{1},79027\,27113\,1813$	$\bar{8}7013\,4730\,57$	$2\,8148\,88\,70$	$1\,12\,79\,18$	$\bar{8}1\,38$	$\bar{8}$	$\bar{0}$	0
0,42330	$\bar{1},79028\,14126\,6544$	$\bar{8}7010\,6581\,68$	$2\,8147\,75\,91$	$1\,12\,78\,37$	$\bar{8}1\,37$	$\bar{8}$	$\bar{0}$	0
0,42331	$\bar{1},79029\,01137\,3126$	$\bar{8}7007\,8433\,92$	$2\,8146\,63\,13$	$1\,12\,77\,56$	$\bar{8}1\,36$	$\bar{8}$	$\bar{0}$	0
0,42332	$\bar{1},79029\,88145\,1560$	$\bar{8}7005\,0287\,29$	$2\,8145\,50\,35$	$1\,12\,76\,75$	$\bar{8}1\,35$	$\bar{8}$	$\bar{0}$	0
0,42333	$\bar{1},79030\,75150\,1847$	$\bar{8}7002\,2141\,79$	$2\,8144\,37\,58$	$1\,12\,75\,94$	$\bar{8}1\,34$	$\bar{8}$	$\bar{0}$	0
0,42334	$\bar{1},79031\,62152\,3989$	$\bar{8}6999\,3997\,41$	$2\,8143\,24\,82$	$1\,12\,75\,13$	$\bar{8}1\,33$	$\bar{8}$	$\bar{0}$	0
0,42335	$\bar{1},79032\,49151\,7986$	$\bar{8}6996\,5854\,16$	$2\,8142\,12\,07$	$1\,12\,74\,32$	$\bar{8}1\,32$	$\bar{8}$	$\bar{0}$	0
0,42336	$\bar{1},79033\,36148\,3840$	$\bar{8}6993\,7712\,04$	$2\,8140\,99\,33$	$1\,12\,73\,51$	$\bar{8}1\,31$	$\bar{8}$	$\bar{0}$	0
0,42337	$\bar{1},79034\,23142\,1552$	$\bar{8}6990\,9571\,05$	$2\,8139\,86\,59$	$1\,12\,72\,70$	$\bar{8}1\,30$	$\bar{8}$	$\bar{0}$	0
0,42338	$\bar{1},79035\,10133\,1123$	$\bar{8}6988\,1431\,18$	$2\,8138\,73\,86$	$1\,12\,71\,89$	$\bar{8}1\,29$	$\bar{8}$	$\bar{0}$	0
0,42339	$\bar{1},79035\,97121\,2554$	$\bar{8}6985\,3292\,44$	$2\,8137\,61\,14$	$1\,12\,71\,08$	$\bar{8}1\,28$	$\bar{8}$	$\bar{0}$	0
0,42340	$\bar{1},79036\,84106\,5846$	$\bar{8}6982\,5154\,83$	$2\,8136\,48\,43$	$1\,12\,70\,27$	$\bar{8}1\,27$	$\bar{8}$	$\bar{0}$	0
0,42341	$\bar{1},79037\,71089\,1001$	$\bar{8}6979\,7018\,35$	$2\,8135\,35\,73$	$1\,12\,69\,46$	$\bar{8}1\,26$	$\bar{8}$	$\bar{0}$	0
0,42342	$\bar{1},79038\,58068\,8019$	$\bar{8}6976\,8882\,99$	$2\,8134\,23\,04$	$1\,12\,68\,65$	$\bar{8}1\,25$	$\bar{8}$	$\bar{0}$	0
0,42343	$\bar{1},79039\,45045\,6902$	$\bar{8}6974\,0748\,76$	$2\,8133\,10\,35$	$1\,12\,67\,84$	$\bar{8}1\,24$	$\bar{8}$	$\bar{0}$	0
0,42344	$\bar{1},79040\,32019\,7651$	$\bar{8}6971\,2615\,66$	$2\,8131\,97\,67$	$1\,12\,67\,03$	$\bar{8}1\,23$	$\bar{8}$	$\bar{0}$	0
0,42345	$\bar{1},79041\,18991\,0267$	$\bar{8}6968\,4483\,68$	$2\,8130\,85\,00$	$1\,12\,66\,22$	$\bar{8}1\,22$	$\bar{8}$	$\bar{0}$	0
0,42346	$\bar{1},79042\,05959\,4751$	$\bar{8}6965\,6352\,83$	$2\,8129\,72\,34$	$1\,12\,65\,41$	$\bar{8}1\,21$	$\bar{8}$	$\bar{0}$	0
0,42347	$\bar{1},79042\,92925\,1104$	$\bar{8}6962\,8223\,11$	$2\,8128\,59\,69$	$1\,12\,64\,60$	$\bar{8}1\,20$	$\bar{8}$	$\bar{0}$	0
0,42348	$\bar{1},79043\,79887\,9327$	$\bar{8}6960\,0094\,51$	$2\,8127\,47\,04$	$1\,12\,63\,79$	$\bar{8}1\,19$	$\bar{8}$	$\bar{0}$	0
0,42349	$\bar{1},79044\,66847\,9422$	$\bar{8}6957\,1967\,04$	$2\,8126\,34\,40$	$1\,12\,62\,98$	$\bar{8}1\,18$	$\bar{8}$	$\bar{0}$	0
0,42350	$\bar{1},79045\,53805\,1389$	$\bar{8}6954\,3840\,70$	$2\,8125\,21\,77$	$1\,12\,62\,17$	$\bar{8}1\,17$	$\bar{8}$	$\bar{0}$	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42350	1,79045 53805 1389	86954 3840 70	2,8125 21,77	1,12 62 17	81 17	8	0	0
0,42351	1,79046 40759 5230	86951 5715 48	2,8124 09 15	1,12 61 36	81 16	8	0	0
0,42352	1,79047 27711 0945	86948 7591 39	2,8122 96 54	1,12 60 55	81 15	8	0	0
0,42353	1,79048 14659 8536	86945 9468 42	2,8121 83 93	1,12 59 74	81 14	8	0	0
0,42354	1,79049 01605 8004	86943 1346 58	2,8120 71 33	1,12 58 93	81 13	8	0	0
0,42355	1,79049 88548 9351	86940 3225 87	2,8119 58 74	1,12 58 12	81 12	8	0	0
0,42356	1,79050 75489 2577	86937 5106 28	2,8118 46 16	1,12 57 31	81 11	8	0	0
0,42357	1,79051 62426 7683	86934 6987 82	2,8117 33 59	1,12 56 50	81 10	8	0	0
0,42358	1,79052 49361 4671	86931 8870 48	2,8116 21 03	1,12 55 69	81 09	8	0	0
0,42359	1,79053 36293 3541	86929 0754 27	2,8115 08 47	1,12 54 88	81 08	8	0	0
0,42360	1,79054 23222 4295	86926 2639 19	2,8113 95 92	1,12 54 07	81 07	8	0	0
0,42361	1,79055 10148 6934	86923 4525 23	2,8112 83 38	1,12 53 26	81 06	8	0	0
0,42362	1,79055 97072 1459	86920 6412 40	2,8111 70 85	1,12 52 45	81 05	8	0	0
0,42363	1,79056 83992 7871	86917 8300 69	2,8110 58 33	1,12 51 64	81 04	8	0	0
0,42364	1,79057 70910 6172	86915 0190 11	2,8109 45 81	1,12 50 83	81 03	8	0	0
0,42365	1,79058 57825 6362	86912 2080 65	2,8108 33 30	1,12 50 02	81 02	8	0	0
0,42366	1,79059 44737 8443	86909 3972 32	2,8107 20 80	1,12 49 21	81 01	8	0	0
0,42367	1,79060 31647 2415	86906 5865 11	2,8106 08 31	1,12 48 40	81 00	8	0	0
0,42368	1,79061 18553 8280	86903 7759 03	2,8104 95 83	1,12 47 59	80 99	8	0	0
0,42369	1,79062 05457 6039	86900 9654 07	2,8103 83 35	1,12 46 78	80 98	8	0	0
0,42370	1,79062 92358 5693	86898 1550 24	2,8102 70 88	1,12 45 97	80 97	8	0	0
0,42371	1,79063 79256 7243	86895 3447 53	2,8101 58 42	1,12 45 16	80 96	8	0	0
0,42372	1,79064 66152 0691	86892 5345 95	2,8100 45 97	1,12 44 35	80 95	8	0	0
0,42373	1,79065 53044 6037	86889 7245 49	2,8099 33 53	1,12 43 54	80 94	8	0	0
0,42374	1,79066 39934 3282	86886 9146 15	2,8098 21 09	1,12 42 73	80 93	8	0	0
0,42375	1,79067 26821 2428	86884 1047 94	2,8097 08 66	1,12 41 92	80 92	8	0	0
0,42376	1,79068 13705 3476	86881 2950 85	2,8095 96 24	1,12 41 11	80 91	8	0	0
0,42377	1,79069 00586 6427	86878 4854 89	2,8094 83 83	1,12 40 30	80 90	8	0	0
0,42378	1,79069 87465 1282	86875 6760 05	2,8093 71 43	1,12 39 49	80 89	8	0	0
0,42379	1,79070 74340 8042	86872 8666 34	2,8092 59 04	1,12 38 68	80 88	8	0	0
0,42380	1,79071 61213 6708	86870 0573 75	2,8091 46 65	1,12 37 87	80 87	8	0	0
0,42381	1,79072 48083 7282	86867 2482 28	2,8090 34 27	1,12 37 06	80 86	8	0	0
0,42382	1,79073 34950 9764	86864 4391 94	2,8089 21 90	1,12 36 25	80 85	8	0	0
0,42383	1,79074 21815 4156	86861 6302 72	2,8088 09 54	1,12 35 44	80 84	8	0	0
0,42384	1,79075 08677 0459	86858 8214 62	2,8086 97 19	1,12 34 63	80 83	8	0	0
0,42385	1,79075 95535 8674	86856 0127 65	2,8085 84 84	1,12 33 82	80 82	8	0	0
0,42386	1,79076 82391 8802	86853 2041 80	2,8084 72 50	1,12 33 01	80 81	8	0	0
0,42387	1,79077 69245 0844	86850 3957 08	2,8083 60 17	1,12 32 20	80 80	8	0	0
0,42388	1,79078 56095 4801	86847 5873 48	2,8082 47 85	1,12 31 39	80 79	8	0	0
0,42389	1,79079 42943 0674	86844 7791 00	2,8081 35 54	1,12 30 58	80 78	8	0	0
0,42390	1,79080 29787 8465	86841 9709 64	2,8080 23 23	1,12 29 77	80 77	8	0	0
0,42391	1,79081 16629 8175	86839 1629 41	2,8079 10 93	1,12 28 96	80 76	8	0	0
0,42392	1,79082 03468 9804	86836 3550 30	2,8077 98 64	1,12 28 15	80 75	8	0	0
0,42393	1,79082 90305 3354	86833 5472 31	2,8076 86 36	1,12 27 34	80 74	8	0	0
0,42394	1,79083 77138 8826	86830 7395 45	2,8075 74 09	1,12 26 53	80 73	8	0	0
0,42395	1,79084 63969 6221	86827 9319 71	2,8074 61 82	1,12 25 72	80 72	8	0	0
0,42396	1,79085 50797 5541	86825 1245 09	2,8073 49 56	1,12 24 91	80 71	8	0	0
0,42397	1,79086 37622 6786	86822 3171 59	2,8072 37 31	1,12 24 10	80 70	8	0	0
0,42398	1,79087 24444 9958	86819 5099 22	2,8071 25 07	1,12 23 29	80 69	8	0	0
0,42399	1,79088 11264 5057	86816 7027 97	2,8070 12 84	1,12 22 48	80 68	8	0	0
0,42400	1,79088 98081 2085	86813 8957 84	2,8069 00 62	1,12 21 67	80 67	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42400	<u>1</u> ,79088 98081 2080	<u>1</u> 86813 8957 63	2 8069 00 94	1 12 21 20	81 14	8	0	0
0,42401	<u>1</u> ,79089 84895 1038	<u>1</u> 86811 0888 62	2 8067 88 73	1 12 20 39	81 13	8	0	0
0,42402	<u>1</u> ,79090 71706 1927	<u>1</u> 86808 2820 73	2 8066 76 53	1 12 19 58	81 12	8	0	0
0,42403	<u>1</u> ,79091 58514 4748	<u>1</u> 86805 4753 96	2 8065 64 33	1 12 18 77	81 11	8	0	0
0,42404	<u>1</u> ,79092 45319 9502	<u>1</u> 86802 6688 32	2 8064 52 14	1 12 17 96	81 10	8	0	0
0,42405	<u>1</u> ,79093 32122 6190	<u>1</u> 86799 8623 80	2 8063 39 96	1 12 17 15	81 09	8	0	0
0,42406	<u>1</u> ,79094 18922 4814	<u>1</u> 86797 0560 40	2 8062 27 79	1 12 16 34	81 08	8	0	0
0,42407	<u>1</u> ,79095 05719 5374	<u>1</u> 86794 2498 12	2 8061 15 63	1 12 15 53	81 07	8	0	0
0,42408	<u>1</u> ,79095 92513 7872	<u>1</u> 86791 4436 96	2 8060 03 47	1 12 14 72	81 06	8	0	0
0,42409	<u>1</u> ,79096 79305 2309	<u>1</u> 86788 6376 93	2 8058 91 32	1 12 13 91	81 05	8	0	0
0,42410	<u>1</u> ,79097 66093 8686	<u>1</u> 86785 8318 02	2 8057 79 18	1 12 13 10	81 04	8	0	0
0,42411	<u>1</u> ,79098 52879 7004	<u>1</u> 86783 0260 23	2 8056 67 05	1 12 12 29	81 03	8	0	0
0,42412	<u>1</u> ,79099 39662 7264	<u>1</u> 86780 2203 56	2 8055 54 93	1 12 11 48	81 02	8	0	0
0,42413	<u>1</u> ,79100 26442 9468	<u>1</u> 86777 4148 01	2 8054 42 82	1 12 10 67	81 01	8	0	0
0,42414	<u>1</u> ,79101 13220 3616	<u>1</u> 86774 6093 58	2 8053 30 71	1 12 09 86	81 00	8	0	0
0,42415	<u>1</u> ,79101 99994 9710	<u>1</u> 86771 8040 27	2 8052 18 61	1 12 09 05	80 99	8	0	0
0,42416	<u>1</u> ,79102 86766 7750	<u>1</u> 86768 9988 08	2 8051 06 52	1 12 08 24	80 98	8	0	0
0,42417	<u>1</u> ,79103 73535 7738	<u>1</u> 86766 1937 01	2 8049 94 44	1 12 07 43	80 97	8	0	0
0,42418	<u>1</u> ,79104 60301 9675	<u>1</u> 86763 3887 07	2 8048 82 37	1 12 06 62	80 96	8	0	0
0,42419	<u>1</u> ,79105 47065 3562	<u>1</u> 86760 5838 25	2 8047 70 30	1 12 05 81	80 95	8	0	0
0,42420	<u>1</u> ,79106 33825 9400	<u>1</u> 86757 7790 55	2 8046 58 24	1 12 05 00	80 94	8	0	0
0,42421	<u>1</u> ,79107 20583 7191	<u>1</u> 86754 9743 97	2 8045 46 19	1 12 04 19	80 93	8	0	0
0,42422	<u>1</u> ,79108 07338 6935	<u>1</u> 86752 1698 51	2 8044 34 15	1 12 03 38	80 92	8	0	0
0,42423	<u>1</u> ,79108 94090 8634	<u>1</u> 86749 3654 17	2 8043 22 12	1 12 02 57	80 91	8	0	0
0,42424	<u>1</u> ,79109 80840 2288	<u>1</u> 86746 5610 95	2 8042 10 09	1 12 01 76	80 90	8	0	0
0,42425	<u>1</u> ,79110 67586 7899	<u>1</u> 86743 7568 85	2 8040 98 07	1 12 00 95	80 89	8	0	0
0,42426	<u>1</u> ,79111 54330 5468	<u>1</u> 86740 9527 87	2 8039 86 06	1 12 00 14	80 88	8	0	0
0,42427	<u>1</u> ,79112 41071 4996	<u>1</u> 86738 1488 01	2 8038 74 06	1 11 99 33	80 87	8	0	0
0,42428	<u>1</u> ,79113 27809 6484	<u>1</u> 86735 3449 27	2 8037 62 07	1 11 98 52	80 86	8	0	0
0,42429	<u>1</u> ,79114 14544 9933	<u>1</u> 86732 5411 65	2 8036 50 08	1 11 97 71	80 85	8	0	0
0,42430	<u>1</u> ,79115 01277 5345	<u>1</u> 86729 7375 15	2 8035 38 10	1 11 96 90	80 84	8	0	0
0,42431	<u>1</u> ,79115 88007 2720	<u>1</u> 86726 9339 77	2 8034 26 13	1 11 96 09	80 83	8	0	0
0,42432	<u>1</u> ,79116 74734 2060	<u>1</u> 86724 1305 51	2 8033 14 17	1 11 95 28	80 82	8	0	0
0,42433	<u>1</u> ,79117 61458 3366	<u>1</u> 86721 3272 37	2 8032 02 22	1 11 94 47	80 81	8	0	0
0,42434	<u>1</u> ,79118 48179 6638	<u>1</u> 86718 5240 35	2 8030 90 28	1 11 93 66	80 80	8	0	0
0,42435	<u>1</u> ,79119 34898 1878	<u>1</u> 86715 7209 45	2 8029 78 34	1 11 92 85	80 79	8	0	0
0,42436	<u>1</u> ,79120 21613 9087	<u>1</u> 86712 9179 67	2 8028 66 41	1 11 92 04	80 78	8	0	0
0,42437	<u>1</u> ,79121 08326 8267	<u>1</u> 86710 1151 01	2 8027 54 49	1 11 91 23	80 77	8	0	0
0,42438	<u>1</u> ,79121 95036 9418	<u>1</u> 86707 3123 47	2 8026 42 58	1 11 90 42	80 76	8	0	0
0,42439	<u>1</u> ,79122 81744 2541	<u>1</u> 86704 5097 04	2 8025 30 68	1 11 89 61	80 75	8	0	0
0,42440	<u>1</u> ,79123 68448 7638	<u>1</u> 86701 7071 73	2 8024 18 78	1 11 88 80	80 74	8	0	0
0,42441	<u>1</u> ,79124 55150 4710	<u>1</u> 86698 9047 54	2 8023 06 89	1 11 87 99	80 73	8	0	0
0,42442	<u>1</u> ,79125 41849 3758	<u>1</u> 86696 1024 47	2 8021 95 01	1 11 87 18	80 72	8	0	0
0,42443	<u>1</u> ,79126 28545 4782	<u>1</u> 86693 3002 52	2 8020 83 14	1 11 86 37	80 71	8	0	0
0,42444	<u>1</u> ,79127 15238 7785	<u>1</u> 86690 4981 69	2 8019 71 28	1 11 85 56	80 70	8	0	0
0,42445	<u>1</u> ,79128 01929 2767	<u>1</u> 86687 6961 98	2 8018 59 42	1 11 84 75	80 69	8	0	0
0,42446	<u>1</u> ,79128 88616 9729	<u>1</u> 86684 8943 39	2 8017 47 57	1 11 83 94	80 68	8	0	0
0,42447	<u>1</u> ,79129 75301 8672	<u>1</u> 86682 0925 91	2 8016 35 73	1 11 83 13	80 67	8	0	0
0,42448	<u>1</u> ,79130 61983 9598	<u>1</u> 86679 2909 55	2 8015 23 90	1 11 82 32	80 66	8	0	0
0,42449	<u>1</u> ,79131 48663 2508	<u>1</u> 86676 4894 31	2 8014 12 08	1 11 81 51	80 65	8	0	0
0,42450	<u>1</u> ,79132 35339 7402	<u>1</u> 86673 6880 19	2 8013 00 26	1 11 80 70	80 64	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42450	1,79132 35339 7402	86673 6880 19	2,8013 00 26	1,11 80 70	80 64	8	0	0
0,42451	1,79133 22013 4282	86670 8867 19	2,8011 88 45	1,11 79 89	80 63	8	0	0
0,42452	1,79134 08684 3149	86668 0855 31	2,8010 76 65	1,11 79 08	80 62	8	0	0
0,42453	1,79134 95352 4004	86665 2844 54	2,8009 64 86	1,11 78 27	80 61	8	0	0
0,42454	1,79135 82017 6849	86662 4834 89	2,8008 53 08	1,11 77 46	80 60	8	0	0
0,42455	1,79136 68680 1684	86659 6826 36	2,8007 41 31	1,11 76 65	80 59	8	0	0
0,42456	1,79137 55339 8510	86656 8818 95	2,8006 29 54	1,11 75 84	80 58	8	0	0
0,42457	1,79138 41996 7329	86654 0812 65	2,8005 17 78	1,11 75 03	80 57	8	0	0
0,42458	1,79139 28650 8142	86651 2807 47	2,8004 06 03	1,11 74 22	80 56	8	0	0
0,42459	1,79140 15302 0949	86648 4803 41	2,8002 94 29	1,11 73 41	80 55	8	0	0
0,42460	1,79141 01950 5752	86645 6800 47	2,8001 82 56	1,11 72 60	80 54	8	0	0
0,42461	1,79141 88596 2552	86642 8798 64	2,8000 70 83	1,11 71 79	80 53	8	0	0
0,42462	1,79142 75239 1351	86640 0797 93	2,7999 59 11	1,11 70 98	80 52	8	0	0
0,42463	1,79143 61879 2149	86637 2798 34	2,7998 47 40	1,11 70 17	80 51	8	0	0
0,42464	1,79144 48516 4947	86634 4799 87	2,7997 35 70	1,11 69 36	80 50	8	0	0
0,42465	1,79145 35150 9747	86631 6802 51	2,7996 24 01	1,11 68 56	80 49	8	0	0
0,42466	1,79146 21782 6550	86628 8806 27	2,7995 12 32	1,11 67 76	80 48	8	0	0
0,42467	1,79147 08411 5356	86626 0811 15	2,7994 00 64	1,11 66 96	80 47	8	0	0
0,42468	1,79147 95037 6167	86623 2817 14	2,7992 88 97	1,11 66 16	80 46	8	0	0
0,42469	1,79148 81660 8984	86620 4824 25	2,7991 77 31	1,11 65 36	80 45	8	0	0
0,42470	1,79149 68281 3808	86617 6832 48	2,7990 65 66	1,11 64 56	80 44	8	0	0
0,42471	1,79150 54899 0640	86614 8841 82	2,7989 54 01	1,11 63 76	80 43	8	0	0
0,42472	1,79151 41513 9482	86612 0852 28	2,7988 42 37	1,11 62 96	80 42	8	0	0
0,42473	1,79152 28126 0334	86609 2863 86	2,7987 30 74	1,11 62 16	80 41	8	0	0
0,42474	1,79153 14735 3198	86606 4876 55	2,7986 19 12	1,11 61 36	80 40	8	0	0
0,42475	1,79154 01341 8075	86603 6890 36	2,7985 07 51	1,11 60 56	80 39	8	0	0
0,42476	1,79154 87945 4965	86600 8905 28	2,7983 95 90	1,11 59 76	80 38	8	0	0
0,42477	1,79155 74546 3870	86598 0921 32	2,7982 84 30	1,11 58 96	80 37	8	0	0
0,42478	1,79156 61144 4791	86595 2938 48	2,7981 72 71	1,11 58 16	80 36	8	0	0
0,42479	1,79157 47739 7729	86592 4956 75	2,7980 61 13	1,11 57 36	80 35	8	0	0
0,42480	1,79158 34332 2686	86589 6976 14	2,7979 49 56	1,11 56 56	80 34	8	0	0
0,42481	1,79159 20921 9662	86586 8996 64	2,7978 37 99	1,11 55 76	80 33	8	0	0
0,42482	1,79160 07508 8659	86584 1018 26	2,7977 26 43	1,11 54 96	80 32	8	0	0
0,42483	1,79160 94092 9677	86581 3041 00	2,7976 14 88	1,11 54 16	80 31	8	0	0
0,42484	1,79161 80674 2718	86578 5064 85	2,7975 03 34	1,11 53 36	80 30	8	0	0
0,42485	1,79162 67252 7783	86575 7089 82	2,7973 91 81	1,11 52 56	80 29	8	0	0
0,42486	1,79163 53828 4873	86572 9115 90	2,7972 80 28	1,11 51 76	80 28	8	0	0
0,42487	1,79164 40401 3989	86570 1143 10	2,7971 68 76	1,11 50 96	80 27	8	0	0
0,42488	1,79165 26971 5132	86567 3171 41	2,7970 57 25	1,11 50 16	80 26	8	0	0
0,42489	1,79166 13538 8303	86564 5200 84	2,7969 45 75	1,11 49 36	80 25	8	0	0
0,42490	1,79167 00103 3504	86561 7231 38	2,7968 34 26	1,11 48 56	80 24	8	0	0
0,42491	1,79167 86665 0735	86558 9263 04	2,7967 22 77	1,11 47 76	80 23	8	0	0
0,42492	1,79168 73223 9998	86556 1295 81	2,7966 11 29	1,11 46 96	80 22	8	0	0
0,42493	1,79169 59780 1294	86553 3329 70	2,7964 99 82	1,11 46 16	80 21	8	0	0
0,42494	1,79170 46333 4624	86550 5364 70	2,7963 88 36	1,11 45 36	80 20	8	0	0
0,42495	1,79171 32883 9989	86547 7400 82	2,7962 76 91	1,11 44 56	80 19	8	0	0
0,42496	1,79172 19431 7390	86544 9438 05	2,7961 65 46	1,11 43 76	80 18	8	0	0
0,42497	1,79173 05976 6828	86542 1476 40	2,7960 54 02	1,11 42 96	80 17	8	0	0
0,42498	1,79173 92518 8304	86539 3515 86	2,7959 42 59	1,11 42 16	80 16	8	0	0
0,42499	1,79174 79058 1820	86536 5556 43	2,7958 31 17	1,11 41 36	80 15	8	0	0
0,42500	1,79175 65594 7376	86533 7598 12	2,7957 19 76	1,11 40 56	80 14	8	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42500	$\bar{1},79175,65594,7376$	$\bar{8}6533,7598,12$	$2,7957,19,76$	$1,11,40,56$	$\bar{8}0,14$	$\bar{8}$	$\bar{0}$	0
0,42501	$\bar{1},79176,52128,4974$	$\bar{8}6530,9640,92$	$2,7956,08,35$	$1,11,39,76$	$\bar{8}0,13$	$\bar{8}$	$\bar{0}$	0
0,42502	$\bar{1},79177,38659,4615$	$\bar{8}6528,1684,84$	$2,7954,96,95$	$1,11,38,96$	$\bar{8}0,12$	$\bar{8}$	$\bar{0}$	0
0,42503	$\bar{1},79178,25187,6300$	$\bar{8}6525,3729,87$	$2,7953,85,56$	$1,11,38,16$	$\bar{8}0,11$	$\bar{8}$	$\bar{0}$	0
0,42504	$\bar{1},79179,11713,0030$	$\bar{8}6522,5776,01$	$2,7952,74,18$	$1,11,37,36$	$\bar{8}0,10$	$\bar{8}$	$\bar{0}$	0
0,42505	$\bar{1},79179,98235,5806$	$\bar{8}6519,7823,27$	$2,7951,62,81$	$1,11,36,56$	$\bar{8}0,09$	$\bar{8}$	$\bar{0}$	0
0,42506	$\bar{1},79180,84755,3629$	$\bar{8}6516,9871,64$	$2,7950,51,44$	$1,11,35,76$	$\bar{8}0,08$	$\bar{8}$	$\bar{0}$	0
0,42507	$\bar{1},79181,71272,3501$	$\bar{8}6514,1921,13$	$2,7949,40,08$	$1,11,34,96$	$\bar{8}0,07$	$\bar{8}$	$\bar{0}$	0
0,42508	$\bar{1},79182,57786,5422$	$\bar{8}6511,3971,73$	$2,7948,28,73$	$1,11,34,16$	$\bar{8}0,06$	$\bar{8}$	$\bar{0}$	0
0,42509	$\bar{1},79183,44297,9394$	$\bar{8}6508,6023,44$	$2,7947,17,39$	$1,11,33,36$	$\bar{8}0,05$	$\bar{8}$	$\bar{0}$	0
0,42510	$\bar{1},79184,30806,5417$	$\bar{8}6505,8076,27$	$2,7946,06,06$	$1,11,32,56$	$\bar{8}0,04$	$\bar{8}$	$\bar{0}$	0
0,42511	$\bar{1},79185,17312,3493$	$\bar{8}6503,0130,21$	$2,7944,94,73$	$1,11,31,76$	$\bar{8}0,03$	$\bar{8}$	$\bar{0}$	0
0,42512	$\bar{1},79186,03815,3623$	$\bar{8}6500,2185,26$	$2,7943,83,41$	$1,11,30,96$	$\bar{8}0,02$	$\bar{8}$	$\bar{0}$	0
0,42513	$\bar{1},79186,90315,5808$	$\bar{8}6497,4241,43$	$2,7942,72,10$	$1,11,30,16$	$\bar{8}0,01$	$\bar{8}$	$\bar{0}$	0
0,42514	$\bar{1},79187,76813,0049$	$\bar{8}6494,6298,71$	$2,7941,60,80$	$1,11,29,36$	$\bar{8}0,00$	$\bar{8}$	$\bar{0}$	0
0,42515	$\bar{1},79188,63307,6348$	$\bar{8}6491,8357,10$	$2,7940,49,51$	$1,11,28,56$	$\bar{7}9,99$	$\bar{8}$	$\bar{0}$	0
0,42516	$\bar{1},79189,49799,4705$	$\bar{8}6489,0416,60$	$2,7939,38,22$	$1,11,27,76$	$\bar{7}9,98$	$\bar{8}$	$\bar{0}$	0
0,42517	$\bar{1},79190,36288,5122$	$\bar{8}6486,2477,22$	$2,7938,26,94$	$1,11,26,96$	$\bar{7}9,97$	$\bar{8}$	$\bar{0}$	0
0,42518	$\bar{1},79191,22774,7599$	$\bar{8}6483,4538,95$	$2,7937,15,67$	$1,11,26,16$	$\bar{7}9,96$	$\bar{8}$	$\bar{0}$	0
0,42519	$\bar{1},79192,09258,2138$	$\bar{8}6480,6601,79$	$2,7936,04,41$	$1,11,25,36$	$\bar{7}9,95$	$\bar{8}$	$\bar{0}$	0
0,42520	$\bar{1},79192,95738,8740$	$\bar{8}6477,8665,75$	$2,7934,93,16$	$1,11,24,56$	$\bar{7}9,94$	$\bar{8}$	$\bar{0}$	0
0,42521	$\bar{1},79193,82216,7406$	$\bar{8}6475,0730,82$	$2,7933,81,91$	$1,11,23,76$	$\bar{7}9,93$	$\bar{8}$	$\bar{0}$	0
0,42522	$\bar{1},79194,68691,8137$	$\bar{8}6472,2797,00$	$2,7932,70,67$	$1,11,22,96$	$\bar{7}9,92$	$\bar{8}$	$\bar{0}$	0
0,42523	$\bar{1},79195,55164,0934$	$\bar{8}6469,4864,29$	$2,7931,59,44$	$1,11,22,16$	$\bar{7}9,91$	$\bar{8}$	$\bar{0}$	0
0,42524	$\bar{1},79196,41633,5798$	$\bar{8}6466,6932,70$	$2,7930,48,22$	$1,11,21,36$	$\bar{7}9,90$	$\bar{8}$	$\bar{0}$	0
0,42525	$\bar{1},79197,28100,2731$	$\bar{8}6463,9002,22$	$2,7929,37,01$	$1,11,20,56$	$\bar{7}9,89$	$\bar{8}$	$\bar{0}$	0
0,42526	$\bar{1},79198,14564,1733$	$\bar{8}6461,1072,85$	$2,7928,25,80$	$1,11,19,76$	$\bar{7}9,88$	$\bar{8}$	$\bar{0}$	0
0,42527	$\bar{1},79199,01025,2806$	$\bar{8}6458,3144,59$	$2,7927,14,60$	$1,11,18,96$	$\bar{7}9,87$	$\bar{8}$	$\bar{0}$	0
0,42528	$\bar{1},79199,87483,5951$	$\bar{8}6455,5217,44$	$2,7926,03,41$	$1,11,18,16$	$\bar{7}9,86$	$\bar{8}$	$\bar{0}$	0
0,42529	$\bar{1},79200,73939,1168$	$\bar{8}6452,7291,41$	$2,7924,92,23$	$1,11,17,36$	$\bar{7}9,85$	$\bar{8}$	$\bar{0}$	0
0,42530	$\bar{1},79201,60391,8459$	$\bar{8}6449,9366,49$	$2,7923,81,06$	$1,11,16,56$	$\bar{7}9,84$	$\bar{8}$	$\bar{0}$	0
0,42531	$\bar{1},79202,46841,7825$	$\bar{8}6447,1442,68$	$2,7922,69,89$	$1,11,15,76$	$\bar{7}9,83$	$\bar{8}$	$\bar{0}$	0
0,42532	$\bar{1},79203,33288,9268$	$\bar{8}6444,3519,98$	$2,7921,58,73$	$1,11,14,96$	$\bar{7}9,82$	$\bar{8}$	$\bar{0}$	0
0,42533	$\bar{1},79204,19733,2788$	$\bar{8}6441,5598,39$	$2,7920,47,58$	$1,11,14,16$	$\bar{7}9,81$	$\bar{8}$	$\bar{0}$	0
0,42534	$\bar{1},79205,06174,8386$	$\bar{8}6438,7677,91$	$2,7919,36,44$	$1,11,13,36$	$\bar{7}9,80$	$\bar{8}$	$\bar{0}$	0
0,42535	$\bar{1},79205,92613,6064$	$\bar{8}6435,9758,55$	$2,7918,25,31$	$1,11,12,56$	$\bar{7}9,79$	$\bar{8}$	$\bar{0}$	0
0,42536	$\bar{1},79206,79049,5823$	$\bar{8}6433,1840,30$	$2,7917,14,18$	$1,11,11,76$	$\bar{7}9,78$	$\bar{8}$	$\bar{0}$	0
0,42537	$\bar{1},79207,65482,7663$	$\bar{8}6430,3923,16$	$2,7916,03,06$	$1,11,10,96$	$\bar{7}9,77$	$\bar{8}$	$\bar{0}$	0
0,42538	$\bar{1},79208,51913,1586$	$\bar{8}6427,6007,13$	$2,7914,91,95$	$1,11,10,16$	$\bar{7}9,76$	$\bar{8}$	$\bar{0}$	0
0,42539	$\bar{1},79209,38340,7593$	$\bar{8}6424,8092,21$	$2,7913,80,85$	$1,11,09,36$	$\bar{7}9,75$	$\bar{8}$	$\bar{0}$	0
0,42540	$\bar{1},79210,24765,5685$	$\bar{8}6422,0178,40$	$2,7912,69,76$	$1,11,08,56$	$\bar{7}9,74$	$\bar{8}$	$\bar{0}$	0
0,42541	$\bar{1},79211,11187,5863$	$\bar{8}6419,2265,70$	$2,7911,58,67$	$1,11,07,76$	$\bar{7}9,73$	$\bar{8}$	$\bar{0}$	0
0,42542	$\bar{1},79211,97606,8129$	$\bar{8}6416,4354,11$	$2,7910,47,59$	$1,11,06,96$	$\bar{7}9,72$	$\bar{8}$	$\bar{0}$	0
0,42543	$\bar{1},79212,84023,2483$	$\bar{8}6413,6443,63$	$2,7909,36,52$	$1,11,06,16$	$\bar{7}9,71$	$\bar{8}$	$\bar{0}$	0
0,42544	$\bar{1},79213,70436,8927$	$\bar{8}6410,8534,26$	$2,7908,25,46$	$1,11,05,36$	$\bar{7}9,70$	$\bar{8}$	$\bar{0}$	0
0,42545	$\bar{1},79214,56847,7461$	$\bar{8}6408,0626,01$	$2,7907,14,41$	$1,11,04,56$	$\bar{7}9,69$	$\bar{8}$	$\bar{0}$	0
0,42546	$\bar{1},79215,43255,8087$	$\bar{8}6405,2718,87$	$2,7906,03,36$	$1,11,03,76$	$\bar{7}9,68$	$\bar{8}$	$\bar{0}$	0
0,42547	$\bar{1},79216,29661,0806$	$\bar{8}6402,4812,84$	$2,7904,92,32$	$1,11,02,96$	$\bar{7}9,67$	$\bar{8}$	$\bar{0}$	0
0,42548	$\bar{1},79217,16063,5619$	$\bar{8}6399,6907,92$	$2,7903,81,29$	$1,11,02,16$	$\bar{7}9,66$	$\bar{8}$	$\bar{0}$	0
0,42549	$\bar{1},79218,02463,2527$	$\bar{8}6396,9004,11$	$2,7902,70,27$	$1,11,01,36$	$\bar{7}9,65$	$\bar{8}$	$\bar{0}$	0
0,42550	$\bar{1},79218,88860,1531$	$\bar{8}6394,1101,41$	$2,7901,59,26$	$1,11,00,56$	$\bar{7}9,64$	$\bar{8}$	$\bar{0}$	0

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0,42550	$\bar{1},79218,88860,1531$	$\bar{8}6394,1101,41$	$2,7901,59,26$	$1,11,00,56$	$\bar{7}9,64$	$\bar{8}$	$\bar{0}$	0
0,42551	$\bar{1},79219,75254,2632$	$\bar{8}6391,3199,82$	$2,7900,48,25$	$1,10,99,76$	$\bar{7}9,63$	$\bar{8}$	$\bar{0}$	0
0,42552	$\bar{1},79220,61645,5832$	$\bar{8}6388,5299,34$	$2,7899,37,25$	$1,10,98,96$	$\bar{7}9,62$	$\bar{8}$	$\bar{0}$	0
0,42553	$\bar{1},79221,48034,1131$	$\bar{8}6385,7399,97$	$2,7898,26,26$	$1,10,98,16$	$\bar{7}9,61$	$\bar{8}$	$\bar{0}$	0
0,42554	$\bar{1},79222,34419,8531$	$\bar{8}6382,9501,71$	$2,7897,15,28$	$1,10,97,36$	$\bar{7}9,60$	$\bar{8}$	$\bar{0}$	0
0,42555	$\bar{1},79223,20802,8033$	$\bar{8}6380,1604,56$	$2,7896,04,31$	$1,10,96,56$	$\bar{7}9,59$	$\bar{8}$	$\bar{0}$	0
0,42556	$\bar{1},79224,07182,9638$	$\bar{8}6377,3708,52$	$2,7894,93,34$	$1,10,95,76$	$\bar{7}9,58$	$\bar{8}$	$\bar{0}$	0
0,42557	$\bar{1},79224,93560,3347$	$\bar{8}6374,5813,59$	$2,7893,82,38$	$1,10,94,96$	$\bar{7}9,57$	$\bar{8}$	$\bar{0}$	0
0,42558	$\bar{1},79225,79934,9161$	$\bar{8}6371,7919,77$	$2,7892,71,43$	$1,10,94,16$	$\bar{7}9,56$	$\bar{8}$	$\bar{0}$	0
0,42559	$\bar{1},79226,66306,7081$	$\bar{8}6369,0027,06$	$2,7891,60,49$	$1,10,93,36$	$\bar{7}9,55$	$\bar{8}$	$\bar{0}$	0
0,42560	$\bar{1},79227,52675,7108$	$\bar{8}6366,2135,46$	$2,7890,49,56$	$1,10,92,56$	$\bar{7}9,54$	$\bar{8}$	$\bar{0}$	0
0,42561	$\bar{1},79228,39041,9243$	$\bar{8}6363,4244,96$	$2,7889,38,63$	$1,10,91,76$	$\bar{7}9,53$	$\bar{8}$	$\bar{0}$	0
0,42562	$\bar{1},79229,25405,3488$	$\bar{8}6360,6355,57$	$2,7888,27,71$	$1,10,90,96$	$\bar{7}9,52$	$\bar{8}$	$\bar{0}$	0
0,42563	$\bar{1},79230,11765,9844$	$\bar{8}6357,8467,29$	$2,7887,16,80$	$1,10,90,16$	$\bar{7}9,51$	$\bar{8}$	$\bar{0}$	0
0,42564	$\bar{1},79230,98123,8311$	$\bar{8}6355,0580,12$	$2,7886,05,90$	$1,10,89,36$	$\bar{7}9,50$	$\bar{8}$	$\bar{0}$	0
0,42565	$\bar{1},79231,84478,8891$	$\bar{8}6352,2694,06$	$2,7884,95,01$	$1,10,88,57$	$\bar{7}9,49$	$\bar{8}$	$\bar{0}$	0
0,42566	$\bar{1},79232,70831,1585$	$\bar{8}6349,4809,11$	$2,7883,84,12$	$1,10,87,78$	$\bar{7}9,48$	$\bar{8}$	$\bar{0}$	0
0,42567	$\bar{1},79233,57180,6394$	$\bar{8}6346,6925,27$	$2,7882,73,24$	$1,10,86,99$	$\bar{7}9,47$	$\bar{8}$	$\bar{0}$	0
0,42568	$\bar{1},79234,43527,3319$	$\bar{8}6343,9042,54$	$2,7881,62,37$	$1,10,86,20$	$\bar{7}9,46$	$\bar{8}$	$\bar{0}$	0
0,42569	$\bar{1},79235,29871,2362$	$\bar{8}6341,1160,92$	$2,7880,51,51$	$1,10,85,41$	$\bar{7}9,45$	$\bar{8}$	$\bar{0}$	0
0,42570	$\bar{1},79236,16212,3523$	$\bar{8}6338,3280,40$	$2,7879,40,66$	$1,10,84,62$	$\bar{7}9,44$	$\bar{8}$	$\bar{0}$	0
0,42571	$\bar{1},79237,02550,6803$	$\bar{8}6335,5400,99$	$2,7878,29,81$	$1,10,83,83$	$\bar{7}9,43$	$\bar{8}$	$\bar{0}$	0
0,42572	$\bar{1},79237,88886,2204$	$\bar{8}6332,7522,69$	$2,7877,18,97$	$1,10,83,04$	$\bar{7}9,42$	$\bar{8}$	$\bar{0}$	0
0,42573	$\bar{1},79238,75218,9727$	$\bar{8}6329,9645,50$	$2,7876,08,14$	$1,10,82,25$	$\bar{7}9,41$	$\bar{8}$	$\bar{0}$	0
0,42574	$\bar{1},79239,61548,9373$	$\bar{8}6327,1769,42$	$2,7874,97,32$	$1,10,81,46$	$\bar{7}9,40$	$\bar{8}$	$\bar{0}$	0
0,42575	$\bar{1},79240,47876,1142$	$\bar{8}6324,3894,45$	$2,7873,86,51$	$1,10,80,67$	$\bar{7}9,39$	$\bar{8}$	$\bar{0}$	0
0,42576	$\bar{1},79241,34200,5036$	$\bar{8}6321,6020,58$	$2,7872,75,70$	$1,10,79,88$	$\bar{7}9,38$	$\bar{8}$	$\bar{0}$	0
0,42577	$\bar{1},79242,20522,1057$	$\bar{8}6318,8147,82$	$2,7871,64,90$	$1,10,79,09$	$\bar{7}9,37$	$\bar{8}$	$\bar{0}$	0
0,42578	$\bar{1},79243,06840,9205$	$\bar{8}6316,0276,17$	$2,7870,54,11$	$1,10,78,30$	$\bar{7}9,36$	$\bar{8}$	$\bar{0}$	0
0,42579	$\bar{1},79243,93156,9481$	$\bar{8}6313,2405,63$	$2,7869,43,33$	$1,10,77,51$	$\bar{7}9,35$	$\bar{8}$	$\bar{0}$	0
0,42580	$\bar{1},79244,79470,1887$	$\bar{8}6310,4536,20$	$2,7868,32,55$	$1,10,76,72$	$\bar{7}9,34$	$\bar{8}$	$\bar{0}$	0
0,42581	$\bar{1},79245,65780,6423$	$\bar{8}6307,6667,87$	$2,7867,21,78$	$1,10,75,93$	$\bar{7}9,33$	$\bar{8}$	$\bar{0}$	0
0,42582	$\bar{1},79246,52088,3091$	$\bar{8}6304,8800,65$	$2,7866,11,02$	$1,10,75,14$	$\bar{7}9,32$	$\bar{8}$	$\bar{0}$	0
0,42583	$\bar{1},79247,38393,1892$	$\bar{8}6302,0934,54$	$2,7865,00,27$	$1,10,74,35$	$\bar{7}9,31$	$\bar{8}$	$\bar{0}$	0
0,42584	$\bar{1},79248,24695,2827$	$\bar{8}6299,3069,54$	$2,7863,89,53$	$1,10,73,56$	$\bar{7}9,30$	$\bar{8}$	$\bar{0}$	0
0,42585	$\bar{1},79249,10994,5897$	$\bar{8}6296,5205,64$	$2,7862,78,79$	$1,10,72,77$	$\bar{7}9,29$	$\bar{8}$	$\bar{0}$	0
0,42586	$\bar{1},79249,97291,1103$	$\bar{8}6293,7342,85$	$2,7861,68,06$	$1,10,71,98$	$\bar{7}9,28$	$\bar{8}$	$\bar{0}$	0
0,42587	$\bar{1},79250,83584,8446$	$\bar{8}6290,9481,17$	$2,7860,57,34$	$1,10,71,19$	$\bar{7}9,27$	$\bar{8}$	$\bar{0}$	0
0,42588	$\bar{1},79251,69875,7927$	$\bar{8}6288,1620,60$	$2,7859,46,63$	$1,10,70,40$	$\bar{7}9,26$	$\bar{8}$	$\bar{0}$	0
0,42589	$\bar{1},79252,56163,9548$	$\bar{8}6285,3761,13$	$2,7858,35,93$	$1,10,69,61$	$\bar{7}9,25$	$\bar{8}$	$\bar{0}$	0
0,42590	$\bar{1},79253,42449,3309$	$\bar{8}6282,5902,77$	$2,7857,25,23$	$1,10,68,82$	$\bar{7}9,24$	$\bar{8}$	$\bar{0}$	0
0,42591	$\bar{1},79254,28731,9212$	$\bar{8}6279,8045,52$	$2,7856,14,54$	$1,10,68,03$	$\bar{7}9,23$	$\bar{8}$	$\bar{0}$	0
0,42592	$\bar{1},79255,15011,7258$	$\bar{8}6277,0189,37$	$2,7855,03,86$	$1,10,67,24$	$\bar{7}9,22$	$\bar{8}$	$\bar{0}$	0
0,42593	$\bar{1},79256,01288,7447$	$\bar{8}6274,2334,33$	$2,7853,93,19$	$1,10,66,45$	$\bar{7}9,21$	$\bar{8}$	$\bar{0}$	0
0,42594	$\bar{1},79256,87562,9781$	$\bar{8}6271,4480,40$	$2,7852,82,53$	$1,10,65,66$	$\bar{7}9,20$	$\bar{8}$	$\bar{0}$	0
0,42595	$\bar{1},79257,73834,4261$	$\bar{8}6268,6627,57$	$2,7851,71,87$	$1,10,64,87$	$\bar{7}9,19$	$\bar{8}$	$\bar{0}$	0
0,42596	$\bar{1},79258,60103,0889$	$\bar{8}6265,8775,85$	$2,7850,61,22$	$1,10,64,08$	$\bar{7}9,18$	$\bar{8}$	$\bar{0}$	0
0,42597	$\bar{1},79259,46368,9665$	$\bar{8}6263,0925,24$	$2,7849,50,58$	$1,10,63,29$	$\bar{7}9,17$	$\bar{8}$	$\bar{0}$	0
0,42598	$\bar{1},79260,32632,0590$	$\bar{8}6260,3075,73$	$2,7848,39,95$	$1,10,62,50$	$\bar{7}9,16$	$\bar{8}$	$\bar{0}$	0
0,42599	$\bar{1},79261,18892,3666$	$\bar{8}6257,5227,33$	$2,7847,29,33$	$1,10,61,71$	$\bar{7}9,15$	$\bar{8}$	$\bar{0}$	0
0,42600	$\bar{1},79262,05149,8893$	$\bar{8}6254,7380,04$	$2,7846,18,71$	$1,10,60,92$	$\bar{7}9,14$	$\bar{8}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42600	$\bar{1},79262 05149 8881$	$\bar{8}6254 7379 85$	$2,7846 19 02$	$1,10 60 42$	$\bar{7}9 64$	$\bar{7}$	$\bar{0}$	0
0,42601	$\bar{1},79262 91404 6261$	$\bar{8}6251 9533 66$	$2,7845 08 42$	$1,10 59 62$	$\bar{7}9 63$	$\bar{7}$	$\bar{0}$	0
0,42602	$\bar{1},79263 77656 5795$	$\bar{8}6249 1688 58$	$2,7843 97 82$	$1,10 58 82$	$\bar{7}9 62$	$\bar{7}$	$\bar{0}$	0
0,42603	$\bar{1},79264 63905 7484$	$\bar{8}6246 3844 60$	$2,7842 87 23$	$1,10 58 02$	$\bar{7}9 61$	$\bar{7}$	$\bar{0}$	0
0,42604	$\bar{1},79265 50152 1329$	$\bar{8}6243 6001 73$	$2,7841 76 65$	$1,10 57 22$	$\bar{7}9 60$	$\bar{7}$	$\bar{0}$	0
0,42605	$\bar{1},79266 36395 7331$	$\bar{8}6240 8159 96$	$2,7840 66 08$	$1,10 56 42$	$\bar{7}9 59$	$\bar{7}$	$\bar{0}$	0
0,42606	$\bar{1},79267 22636 5491$	$\bar{8}6238 0319 30$	$2,7839 55 52$	$1,10 55 62$	$\bar{7}9 58$	$\bar{7}$	$\bar{0}$	0
0,42607	$\bar{1},79268 08874 5810$	$\bar{8}6235 2479 74$	$2,7838 44 96$	$1,10 54 82$	$\bar{7}9 57$	$\bar{7}$	$\bar{0}$	0
0,42608	$\bar{1},79268 95109 8290$	$\bar{8}6232 4641 29$	$2,7837 34 41$	$1,10 54 02$	$\bar{7}9 56$	$\bar{7}$	$\bar{0}$	0
0,42609	$\bar{1},79269 81342 2931$	$\bar{8}6229 6803 95$	$2,7836 23 87$	$1,10 53 22$	$\bar{7}9 55$	$\bar{7}$	$\bar{0}$	0
0,42610	$\bar{1},79270 67571 9735$	$\bar{8}6226 8967 71$	$2,7835 13 34$	$1,10 52 42$	$\bar{7}9 54$	$\bar{7}$	$\bar{0}$	0
0,42611	$\bar{1},79271 53798 8703$	$\bar{8}6224 1132 58$	$2,7834 02 82$	$1,10 51 62$	$\bar{7}9 53$	$\bar{7}$	$\bar{0}$	0
0,42612	$\bar{1},79272 40022 9836$	$\bar{8}6221 3298 55$	$2,7832 92 30$	$1,10 50 82$	$\bar{7}9 52$	$\bar{7}$	$\bar{0}$	0
0,42613	$\bar{1},79273 26244 3135$	$\bar{8}6218 5465 63$	$2,7831 81 79$	$1,10 50 02$	$\bar{7}9 51$	$\bar{7}$	$\bar{0}$	0
0,42614	$\bar{1},79274 12462 8601$	$\bar{8}6215 7633 81$	$2,7830 71 29$	$1,10 49 22$	$\bar{7}9 50$	$\bar{7}$	$\bar{0}$	0
0,42615	$\bar{1},79274 98678 6235$	$\bar{8}6212 9803 10$	$2,7829 60 80$	$1,10 48 43$	$\bar{7}9 49$	$\bar{7}$	$\bar{0}$	0
0,42616	$\bar{1},79275 84891 6038$	$\bar{8}6210 1973 49$	$2,7828 50 32$	$1,10 47 64$	$\bar{7}9 48$	$\bar{7}$	$\bar{0}$	0
0,42617	$\bar{1},79276 71101 8011$	$\bar{8}6207 4144 99$	$2,7827 39 84$	$1,10 46 85$	$\bar{7}9 47$	$\bar{7}$	$\bar{0}$	0
0,42618	$\bar{1},79277 57309 2156$	$\bar{8}6204 6317 59$	$2,7826 29 37$	$1,10 46 06$	$\bar{7}9 46$	$\bar{7}$	$\bar{0}$	0
0,42619	$\bar{1},79278 43513 8474$	$\bar{8}6201 8491 30$	$2,7825 18 91$	$1,10 45 27$	$\bar{7}9 45$	$\bar{7}$	$\bar{0}$	0
0,42620	$\bar{1},79279 29715 6965$	$\bar{8}6199 0666 11$	$2,7824 08 46$	$1,10 44 48$	$\bar{7}9 44$	$\bar{7}$	$\bar{0}$	0
0,42621	$\bar{1},79280 15914 7631$	$\bar{8}6196 2842 03$	$2,7822 98 02$	$1,10 43 69$	$\bar{7}9 43$	$\bar{7}$	$\bar{0}$	0
0,42622	$\bar{1},79281 02111 0473$	$\bar{8}6193 5019 05$	$2,7821 87 58$	$1,10 42 90$	$\bar{7}9 42$	$\bar{7}$	$\bar{0}$	0
0,42623	$\bar{1},79281 88304 5492$	$\bar{8}6190 7197 17$	$2,7820 77 15$	$1,10 42 11$	$\bar{7}9 41$	$\bar{7}$	$\bar{0}$	0
0,42624	$\bar{1},79282 74495 2689$	$\bar{8}6187 9376 40$	$2,7819 66 73$	$1,10 41 32$	$\bar{7}9 40$	$\bar{7}$	$\bar{0}$	0
0,42625	$\bar{1},79283 60683 2065$	$\bar{8}6185 1556 73$	$2,7818 56 32$	$1,10 40 53$	$\bar{7}9 39$	$\bar{7}$	$\bar{0}$	0
0,42626	$\bar{1},79284 46868 3622$	$\bar{8}6182 3738 17$	$2,7817 45 91$	$1,10 39 74$	$\bar{7}9 38$	$\bar{7}$	$\bar{0}$	0
0,42627	$\bar{1},79285 33050 7360$	$\bar{8}6179 5920 71$	$2,7816 35 51$	$1,10 38 95$	$\bar{7}9 37$	$\bar{7}$	$\bar{0}$	0
0,42628	$\bar{1},79286 19230 3281$	$\bar{8}6176 8104 35$	$2,7815 25 12$	$1,10 38 16$	$\bar{7}9 36$	$\bar{7}$	$\bar{0}$	0
0,42629	$\bar{1},79287 05407 1385$	$\bar{8}6174 0289 10$	$2,7814 14 74$	$1,10 37 37$	$\bar{7}9 35$	$\bar{7}$	$\bar{0}$	0
0,42630	$\bar{1},79287 91581 1674$	$\bar{8}6171 2474 95$	$2,7813 04 37$	$1,10 36 58$	$\bar{7}9 34$	$\bar{7}$	$\bar{0}$	0
0,42631	$\bar{1},79288 77752 4149$	$\bar{8}6168 4661 91$	$2,7811 94 00$	$1,10 35 79$	$\bar{7}9 33$	$\bar{7}$	$\bar{0}$	0
0,42632	$\bar{1},79289 63920 8811$	$\bar{8}6165 6849 97$	$2,7810 83 64$	$1,10 35 00$	$\bar{7}9 32$	$\bar{7}$	$\bar{0}$	0
0,42633	$\bar{1},79290 50086 5661$	$\bar{8}6162 9039 13$	$2,7809 73 29$	$1,10 34 21$	$\bar{7}9 31$	$\bar{7}$	$\bar{0}$	0
0,42634	$\bar{1},79291 36249 4700$	$\bar{8}6160 1229 40$	$2,7808 62 95$	$1,10 33 42$	$\bar{7}9 30$	$\bar{7}$	$\bar{0}$	0
0,42635	$\bar{1},79292 22409 5929$	$\bar{8}6157 3420 77$	$2,7807 52 62$	$1,10 32 63$	$\bar{7}9 29$	$\bar{7}$	$\bar{0}$	0
0,42636	$\bar{1},79293 08566 9350$	$\bar{8}6154 5613 24$	$2,7806 42 29$	$1,10 31 84$	$\bar{7}9 28$	$\bar{7}$	$\bar{0}$	0
0,42637	$\bar{1},79293 94721 4963$	$\bar{8}6151 7806 82$	$2,7805 31 97$	$1,10 31 05$	$\bar{7}9 27$	$\bar{7}$	$\bar{0}$	0
0,42638	$\bar{1},79294 80873 2770$	$\bar{8}6149 0001 50$	$2,7804 21 66$	$1,10 30 26$	$\bar{7}9 26$	$\bar{7}$	$\bar{0}$	0
0,42639	$\bar{1},79295 67022 2772$	$\bar{8}6146 2197 28$	$2,7803 11 36$	$1,10 29 47$	$\bar{7}9 25$	$\bar{7}$	$\bar{0}$	0
0,42640	$\bar{1},79296 53168 4969$	$\bar{8}6143 4394 17$	$2,7802 01 07$	$1,10 28 68$	$\bar{7}9 24$	$\bar{7}$	$\bar{0}$	0
0,42641	$\bar{1},79297 39311 9363$	$\bar{8}6140 6592 16$	$2,7800 90 78$	$1,10 27 89$	$\bar{7}9 23$	$\bar{7}$	$\bar{0}$	0
0,42642	$\bar{1},79298 25452 5955$	$\bar{8}6137 8791 25$	$2,7799 80 50$	$1,10 27 10$	$\bar{7}9 22$	$\bar{7}$	$\bar{0}$	0
0,42643	$\bar{1},79299 11590 4746$	$\bar{8}6135 0991 45$	$2,7798 70 23$	$1,10 26 31$	$\bar{7}9 21$	$\bar{7}$	$\bar{0}$	0
0,42644	$\bar{1},79299 97725 5737$	$\bar{8}6132 3192 75$	$2,7797 59 97$	$1,10 25 52$	$\bar{7}9 20$	$\bar{7}$	$\bar{0}$	0
0,42645	$\bar{1},79300 83857 8930$	$\bar{8}6129 5395 15$	$2,7796 49 71$	$1,10 24 73$	$\bar{7}9 19$	$\bar{7}$	$\bar{0}$	0
0,42646	$\bar{1},79301 69987 4325$	$\bar{8}6126 7598 65$	$2,7795 39 46$	$1,10 23 94$	$\bar{7}9 18$	$\bar{7}$	$\bar{0}$	0
0,42647	$\bar{1},79302 56114 1924$	$\bar{8}6123 9803 26$	$2,7794 29 22$	$1,10 23 15$	$\bar{7}9 17$	$\bar{7}$	$\bar{0}$	0
0,42648	$\bar{1},79303 42238 1727$	$\bar{8}6121 2008 97$	$2,7793 18 99$	$1,10 22 36$	$\bar{7}9 16$	$\bar{7}$	$\bar{0}$	0
0,42649	$\bar{1},79304 28359 3736$	$\bar{8}6118 4215 78$	$2,7792 08 77$	$1,10 21 57$	$\bar{7}9 15$	$\bar{7}$	$\bar{0}$	0
0,42650	$\bar{1},79305 14477 7952$	$\bar{8}6115 6423 69$	$2,7790 98 55$	$1,10 20 78$	$\bar{7}9 14$	$\bar{7}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42650	<u>1</u> ,79305 14477 7952	<u>1</u> 86115 6423 69	2,7790 98 55	1 10 20 78	79 14	7	0	0
0,42651	<u>1</u> ,79306 00593 4376	<u>1</u> 86112 8632 70	2,7789 88 34	1 10 19 99	79 13	7	0	0
0,42652	<u>1</u> ,79306 86706 3009	<u>1</u> 86110 0842 82	2,7788 78 14	1 10 19 20	79 12	7	0	0
0,42653	<u>1</u> ,79307 72816 3852	<u>1</u> 86107 3054 04	2,7787 67 95	1 10 18 41	79 11	7	0	0
0,42654	<u>1</u> ,79308 58923 6906	<u>1</u> 86104 5266 36	2,7786 57 77	1 10 17 62	79 10	7	0	0
0,42655	<u>1</u> ,79309 45028 2172	<u>1</u> 86101 7479 78	2,7785 47 59	1 10 16 83	79 09	7	0	0
0,42656	<u>1</u> ,79310 31129 9652	<u>1</u> 86098 9694 30	2,7784 37 42	1 10 16 04	79 08	7	0	0
0,42657	<u>1</u> ,79311 17228 9346	<u>1</u> 86096 1909 93	2,7783 27 26	1 10 15 25	79 07	7	0	0
0,42658	<u>1</u> ,79312 03325 1256	<u>1</u> 86093 4126 66	2,7782 17 11	1 10 14 46	79 06	7	0	0
0,42659	<u>1</u> ,79312 89418 5383	<u>1</u> 86090 6344 49	2,7781 06 97	1 10 13 67	79 05	7	0	0
0,42660	<u>1</u> ,79313 75509 1727	<u>1</u> 86087 8563 42	2,7779 96 83	1 10 12 88	79 04	7	0	0
0,42661	<u>1</u> ,79314 61597 0290	<u>1</u> 86085 0783 45	2,7778 86 70	1 10 12 09	79 03	7	0	0
0,42662	<u>1</u> ,79315 47682 1073	<u>1</u> 86082 3004 58	2,7777 76 58	1 10 11 30	79 02	7	0	0
0,42663	<u>1</u> ,79316 33764 4078	<u>1</u> 86079 5226 81	2,7776 66 47	1 10 10 51	79 01	7	0	0
0,42664	<u>1</u> ,79317 19843 9305	<u>1</u> 86076 7450 15	2,7775 56 36	1 10 09 72	79 00	7	0	0
0,42665	<u>1</u> ,79318 05920 6755	<u>1</u> 86073 9674 59	2,7774 46 26	1 10 08 93	78 99	7	0	0
0,42666	<u>1</u> ,79318 91994 6430	<u>1</u> 86071 1900 13	2,7773 36 17	1 10 08 14	78 98	7	0	0
0,42667	<u>1</u> ,79319 78065 8330	<u>1</u> 86068 4126 77	2,7772 26 09	1 10 07 35	78 97	7	0	0
0,42668	<u>1</u> ,79320 64134 2457	<u>1</u> 86065 6354 51	2,7771 16 02	1 10 06 56	78 96	7	0	0
0,42669	<u>1</u> ,79321 50199 8812	<u>1</u> 86062 8583 35	2,7770 05 95	1 10 05 77	78 95	7	0	0
0,42670	<u>1</u> ,79322 36262 7395	<u>1</u> 86060 0813 29	2,7768 95 89	1 10 04 98	78 94	7	0	0
0,42671	<u>1</u> ,79323 22322 8208	<u>1</u> 86057 3044 33	2,7767 85 84	1 10 04 19	78 93	7	0	0
0,42672	<u>1</u> ,79324 08380 1252	<u>1</u> 86054 5276 47	2,7766 75 80	1 10 03 40	78 92	7	0	0
0,42673	<u>1</u> ,79324 94434 6528	<u>1</u> 86051 7509 71	2,7765 65 77	1 10 02 61	78 91	7	0	0
0,42674	<u>1</u> ,79325 80486 4038	<u>1</u> 86048 9744 05	2,7764 55 74	1 10 01 82	78 90	7	0	0
0,42675	<u>1</u> ,79326 66535 3782	<u>1</u> 86046 1979 49	2,7763 45 72	1 10 01 03	78 89	7	0	0
0,42676	<u>1</u> ,79327 52581 5761	<u>1</u> 86043 4216 03	2,7762 35 71	1 10 00 24	78 88	7	0	0
0,42677	<u>1</u> ,79328 38624 9977	<u>1</u> 86040 6453 67	2,7761 25 71	1 09 99 45	78 87	7	0	0
0,42678	<u>1</u> ,79329 24665 6431	<u>1</u> 86037 8692 41	2,7760 15 72	1 09 98 66	78 86	7	0	0
0,42679	<u>1</u> ,79330 10703 5123	<u>1</u> 86035 0932 25	2,7759 05 73	1 09 97 87	78 85	7	0	0
0,42680	<u>1</u> ,79330 96738 6055	<u>1</u> 86032 3173 19	2,7757 95 75	1 09 97 08	78 84	7	0	0
0,42681	<u>1</u> ,79331 82770 9228	<u>1</u> 86029 5415 23	2,7756 85 78	1 09 96 29	78 83	7	0	0
0,42682	<u>1</u> ,79332 68800 4643	<u>1</u> 86026 7658 37	2,7755 75 82	1 09 95 50	78 82	7	0	0
0,42683	<u>1</u> ,79333 54827 2301	<u>1</u> 86023 9902 61	2,7754 65 87	1 09 94 71	78 81	7	0	0
0,42684	<u>1</u> ,79334 40851 2204	<u>1</u> 86021 2147 95	2,7753 55 92	1 09 93 92	78 80	7	0	0
0,42685	<u>1</u> ,79335 26872 4352	<u>1</u> 86018 4394 39	2,7752 45 98	1 09 93 13	78 79	7	0	0
0,42686	<u>1</u> ,79336 12890 8746	<u>1</u> 86015 6641 93	2,7751 36 05	1 09 92 34	78 78	7	0	0
0,42687	<u>1</u> ,79336 98906 5388	<u>1</u> 86012 8890 57	2,7750 26 13	1 09 91 55	78 77	7	0	0
0,42688	<u>1</u> ,79337 84919 4279	<u>1</u> 86010 1140 31	2,7749 16 21	1 09 90 76	78 76	7	0	0
0,42689	<u>1</u> ,79338 70929 5419	<u>1</u> 86007 3391 15	2,7748 06 30	1 09 89 97	78 75	7	0	0
0,42690	<u>1</u> ,79339 56936 8810	<u>1</u> 86004 5643 09	2,7746 96 40	1 09 89 18	78 74	7	0	0
0,42691	<u>1</u> ,79340 42941 4453	<u>1</u> 86001 7896 13	2,7745 86 51	1 09 88 39	78 73	7	0	0
0,42692	<u>1</u> ,79341 28943 2349	<u>1</u> 85999 0150 26	2,7744 76 63	1 09 87 60	78 72	7	0	0
0,42693	<u>1</u> ,79342 14942 2499	<u>1</u> 85996 2405 49	2,7743 66 75	1 09 86 81	78 71	7	0	0
0,42694	<u>1</u> ,79343 00938 4904	<u>1</u> 85993 4661 82	2,7742 56 88	1 09 86 02	78 70	7	0	0
0,42695	<u>1</u> ,79343 86931 9566	<u>1</u> 85990 6919 25	2,7741 47 02	1 09 85 23	78 69	7	0	0
0,42696	<u>1</u> ,79344 72922 6485	<u>1</u> 85987 9177 78	2,7740 37 17	1 09 84 44	78 68	7	0	0
0,42697	<u>1</u> ,79345 58910 5663	<u>1</u> 85985 1437 41	2,7739 27 33	1 09 83 65	78 67	7	0	0
0,42698	<u>1</u> ,79346 44895 7100	<u>1</u> 85982 3698 14	2,7738 17 49	1 09 82 86	78 66	7	0	0
0,42699	<u>1</u> ,79347 30878 0798	<u>1</u> 85979 5959 97	2,7737 07 66	1 09 82 07	78 65	7	0	0
0,42700	<u>1</u> ,79348 16857 6758	<u>1</u> 85976 8222 89	2,7735 97 84	1 09 81 28	78 64	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42700	1,79348 16857 6758	85976 8222 89	2,7735 97 84	1,09 81 28	78 64	7	0	0
0,42701	1,79349 02834 4981	85974 0486 91	2,7734 88 03	1,09 80 49	78 63	7	0	0
0,42702	1,79349 88808 5468	85971 2752 03	2,7733 78 23	1,09 79 70	78 62	7	0	0
0,42703	1,79350 74779 8220	85968 5018 25	2,7732 68 43	1,09 78 91	78 61	7	0	0
0,42704	1,79351 60748 3238	85965 7285 57	2,7731 58 64	1,09 78 12	78 60	7	0	0
0,42705	1,79352 46714 0524	85962 9553 98	2,7730 48 86	1,09 77 33	78 59	7	0	0
0,42706	1,79353 32677 0078	85960 1823 49	2,7729 39 09	1,09 76 54	78 58	7	0	0
0,42707	1,79354 18637 1901	85957 4094 10	2,7728 29 32	1,09 75 75	78 57	7	0	0
0,42708	1,79355 04594 5995	85954 6365 81	2,7727 19 56	1,09 74 96	78 56	7	0	0
0,42709	1,79355 90549 2361	85951 8638 61	2,7726 09 81	1,09 74 17	78 55	7	0	0
0,42710	1,79356 76501 1000	85949 0912 51	2,7725 00 07	1,09 73 38	78 54	7	0	0
0,42711	1,79357 62450 1913	85946 3187 51	2,7723 90 34	1,09 72 59	78 53	7	0	0
0,42712	1,79358 48396 5101	85943 5463 61	2,7722 80 61	1,09 71 80	78 52	7	0	0
0,42713	1,79359 34340 0565	85940 7740 80	2,7721 70 89	1,09 71 01	78 51	7	0	0
0,42714	1,79360 20280 8306	85938 0019 09	2,7720 61 18	1,09 70 22	78 50	7	0	0
0,42715	1,79361 06218 8325	85935 2298 48	2,7719 51 48	1,09 69 44	78 49	7	0	0
0,42716	1,79361 92154 0623	85932 4578 97	2,7718 41 79	1,09 68 66	78 48	7	0	0
0,42717	1,79362 78086 5202	85929 6860 55	2,7717 32 10	1,09 67 88	78 47	7	0	0
0,42718	1,79363 64016 2063	85926 9143 23	2,7716 22 42	1,09 67 10	78 46	7	0	0
0,42719	1,79364 49943 1206	85924 1427 01	2,7715 12 75	1,09 66 32	78 45	7	0	0
0,42720	1,79365 35867 2633	85921 3711 88	2,7714 03 09	1,09 65 54	78 44	7	0	0
0,42721	1,79366 21788 6345	85918 5997 85	2,7712 93 43	1,09 64 76	78 43	7	0	0
0,42722	1,79367 07707 2343	85915 8284 92	2,7711 83 78	1,09 63 98	78 42	7	0	0
0,42723	1,79367 93623 0628	85913 0573 08	2,7710 74 14	1,09 63 20	78 41	7	0	0
0,42724	1,79368 79536 1201	85910 2862 34	2,7709 64 51	1,09 62 42	78 40	7	0	0
0,42725	1,79369 65446 4063	85907 5152 69	2,7708 54 89	1,09 61 64	78 39	7	0	0
0,42726	1,79370 51353 9216	85904 7444 14	2,7707 45 27	1,09 60 86	78 38	7	0	0
0,42727	1,79371 37258 6660	85901 9736 69	2,7706 35 66	1,09 60 08	78 37	7	0	0
0,42728	1,79372 23160 6397	85899 2030 33	2,7705 26 06	1,09 59 30	78 36	7	0	0
0,42729	1,79373 09059 8427	85896 4325 07	2,7704 16 47	1,09 58 52	78 35	7	0	0
0,42730	1,79373 94956 2752	85893 6620 91	2,7703 06 88	1,09 57 74	78 34	7	0	0
0,42731	1,79374 80849 9373	85890 8917 84	2,7701 97 30	1,09 56 96	78 33	7	0	0
0,42732	1,79375 66740 8291	85888 1215 87	2,7700 87 73	1,09 56 18	78 32	7	0	0
0,42733	1,79376 52628 9507	85885 3514 99	2,7699 78 17	1,09 55 40	78 31	7	0	0
0,42734	1,79377 38514 3022	85882 5815 21	2,7698 68 62	1,09 54 62	78 30	7	0	0
0,42735	1,79378 24396 8837	85879 8116 52	2,7697 59 07	1,09 53 84	78 29	7	0	0
0,42736	1,79379 10276 6954	85877 0418 93	2,7696 49 53	1,09 53 06	78 28	7	0	0
0,42737	1,79379 96153 7373	85874 2722 43	2,7695 40 00	1,09 52 28	78 27	7	0	0
0,42738	1,79380 82028 0095	85871 5027 03	2,7694 30 48	1,09 51 50	78 26	7	0	0
0,42739	1,79381 67899 5122	85868 7332 73	2,7693 20 97	1,09 50 72	78 25	7	0	0
0,42740	1,79382 53768 2455	85865 9639 52	2,7692 11 46	1,09 49 94	78 24	7	0	0
0,42741	1,79383 39634 2095	85863 1947 41	2,7691 01 96	1,09 49 16	78 23	7	0	0
0,42742	1,79384 25497 4042	85860 4256 39	2,7689 92 47	1,09 48 38	78 22	7	0	0
0,42743	1,79385 11357 8298	85857 6566 47	2,7688 82 99	1,09 47 60	78 21	7	0	0
0,42744	1,79385 97215 4864	85854 8877 64	2,7687 73 51	1,09 46 82	78 20	7	0	0
0,42745	1,79386 83070 3742	85852 1189 90	2,7686 64 04	1,09 46 04	78 19	7	0	0
0,42746	1,79387 68922 4932	85849 3503 26	2,7685 54 58	1,09 45 26	78 18	7	0	0
0,42747	1,79388 54771 8435	85846 5817 71	2,7684 45 13	1,09 44 48	78 17	7	0	0
0,42748	1,79389 40618 4253	85843 8133 26	2,7683 35 69	1,09 43 70	78 16	7	0	0
0,42749	1,79390 26462 2386	85841 0449 90	2,7682 26 25	1,09 42 92	78 15	7	0	0
0,42750	1,79391 12303 2836	85838 2767 64	2,7681 16 82	1,09 42 14	78 14	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42750	1,79391 12303 2836	85838 2767 64	2,7681 16 82	1,09 42 14	78 14	7	0	0
0,42751	1,79391 98141 5604	85835 5086 47	2,7680 07 40	1,09 41 36	78 13	7	0	0
0,42752	1,79392 83977 0690	85832 7406 40	2,7678 97 99	1,09 40 58	78 12	7	0	0
0,42753	1,79393 69809 8096	85829 9727 42	2,7677 88 58	1,09 39 80	78 11	7	0	0
0,42754	1,79394 55639 7823	85827 2049 53	2,7676 79 18	1,09 39 02	78 10	7	0	0
0,42755	1,79395 41466 9873	85824 4372 74	2,7675 69 79	1,09 38 24	78 09	7	0	0
0,42756	1,79396 27291 4246	85821 6697 04	2,7674 60 41	1,09 37 46	78 08	7	0	0
0,42757	1,79397 13113 0943	85818 9022 44	2,7673 51 04	1,09 36 68	78 07	7	0	0
0,42758	1,79397 98931 9965	85816 1348 93	2,7672 41 67	1,09 35 90	78 06	7	0	0
0,42759	1,79398 84748 1314	85813 3676 51	2,7671 32 31	1,09 35 12	78 05	7	0	0
0,42760	1,79399 70561 4991	85810 6005 19	2,7670 22 96	1,09 34 34	78 04	7	0	0
0,42761	1,79400 56372 0996	85807 8334 96	2,7669 13 62	1,09 33 56	78 03	7	0	0
0,42762	1,79401 42179 9331	85805 0665 82	2,7668 04 28	1,09 32 78	78 02	7	0	0
0,42763	1,79402 27984 9997	85802 2997 78	2,7666 94 95	1,09 32 00	78 01	7	0	0
0,42764	1,79403 13787 2995	85799 5330 83	2,7665 85 63	1,09 31 22	78 00	7	0	0
0,42765	1,79403 99586 8326	85796 7664 97	2,7664 76 32	1,09 30 44	77 99	7	0	0
0,42766	1,79404 85383 5991	85794 0000 21	2,7663 67 02	1,09 29 66	77 98	7	0	0
0,42767	1,79405 71177 5991	85791 2336 54	2,7662 57 72	1,09 28 88	77 97	7	0	0
0,42768	1,79406 56968 8328	85788 4673 96	2,7661 48 43	1,09 28 10	77 96	7	0	0
0,42769	1,79407 42757 3002	85785 7012 48	2,7660 39 15	1,09 27 32	77 95	7	0	0
0,42770	1,79408 28543 0014	85782 9352 09	2,7659 29 88	1,09 26 54	77 94	7	0	0
0,42771	1,79409 14325 9366	85780 1692 79	2,7658 20 61	1,09 25 76	77 93	7	0	0
0,42772	1,79410 00106 1059	85777 4034 58	2,7657 11 35	1,09 24 98	77 92	7	0	0
0,42773	1,79410 85883 5094	85774 6377 47	2,7656 02 10	1,09 24 20	77 91	7	0	0
0,42774	1,79411 71658 1471	85771 8721 45	2,7654 92 86	1,09 23 42	77 90	7	0	0
0,42775	1,79412 57430 0192	85769 1066 52	2,7653 83 63	1,09 22 64	77 89	7	0	0
0,42776	1,79413 43199 1259	85766 3412 68	2,7652 74 40	1,09 21 86	77 88	7	0	0
0,42777	1,79414 28965 4672	85763 5759 94	2,7651 65 18	1,09 21 08	77 87	7	0	0
0,42778	1,79415 14729 0432	85760 8108 29	2,7650 55 97	1,09 20 30	77 86	7	0	0
0,42779	1,79416 00489 8540	85758 0457 73	2,7649 46 77	1,09 19 52	77 85	7	0	0
0,42780	1,79416 86247 8998	85755 2808 26	2,7648 37 57	1,09 18 74	77 84	7	0	0
0,42781	1,79417 72003 1806	85752 5159 88	2,7647 28 38	1,09 17 96	77 83	7	0	0
0,42782	1,79418 57755 6966	85749 7512 60	2,7646 19 20	1,09 17 18	77 82	7	0	0
0,42783	1,79419 43505 4479	85746 9866 41	2,7645 10 03	1,09 16 40	77 81	7	0	0
0,42784	1,79420 29252 4345	85744 2221 31	2,7644 00 87	1,09 15 62	77 80	7	0	0
0,42785	1,79421 14996 6566	85741 4577 30	2,7642 91 71	1,09 14 84	77 79	7	0	0
0,42786	1,79422 00738 1143	85738 6934 38	2,7641 82 56	1,09 14 06	77 78	7	0	0
0,42787	1,79422 86476 8077	85735 9292 55	2,7640 73 42	1,09 13 28	77 77	7	0	0
0,42788	1,79423 72212 7370	85733 1651 82	2,7639 64 29	1,09 12 50	77 76	7	0	0
0,42789	1,79424 57945 9022	85730 4012 18	2,7638 55 17	1,09 11 72	77 75	7	0	0
0,42790	1,79425 43676 3034	85727 6373 63	2,7637 46 05	1,09 10 94	77 74	7	0	0
0,42791	1,79426 29403 9408	85724 8736 17	2,7636 36 94	1,09 10 16	77 73	7	0	0
0,42792	1,79427 15128 8144	85722 1099 80	2,7635 27 84	1,09 09 38	77 72	7	0	0
0,42793	1,79428 00850 9244	85719 3464 52	2,7634 18 75	1,09 08 60	77 71	7	0	0
0,42794	1,79428 86570 2709	85716 5830 33	2,7633 09 66	1,09 07 82	77 70	7	0	0
0,42795	1,79429 72286 8539	85713 8197 23	2,7632 00 58	1,09 07 04	77 69	7	0	0
0,42796	1,79430 58000 6736	85711 0565 22	2,7630 91 51	1,09 06 26	77 68	7	0	0
0,42797	1,79431 43711 7301	85708 2934 30	2,7629 82 45	1,09 05 48	77 67	7	0	0
0,42798	1,79432 29420 0235	85705 5304 48	2,7628 73 40	1,09 04 70	77 66	7	0	0
0,42799	1,79433 15125 5539	85702 7675 75	2,7627 64 35	1,09 03 92	77 65	7	0	0
0,42800	1,79434 00828 3215	85700 0048 11	2,7626 55 31	1,09 03 14	77 64	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42800	$\bar{1},79434,00828,3210$	$\bar{8}5700,0047,95$	$2,7626,55,68$	$1,09,02,62$	$\bar{7}8,17$	$\bar{7}$	$\bar{0}$	0
0,42801	$\bar{1},79434,86528,3258$	$\bar{8}5697,2421,39$	$2,7625,46,65$	$1,09,01,84$	$\bar{7}8,16$	$\bar{7}$	$\bar{0}$	0
0,42802	$\bar{1},79435,72225,5679$	$\bar{8}5694,4795,92$	$2,7624,37,63$	$1,09,01,06$	$\bar{7}8,15$	$\bar{7}$	$\bar{0}$	0
0,42803	$\bar{1},79436,57920,0475$	$\bar{8}5691,7171,54$	$2,7623,28,62$	$1,09,00,28$	$\bar{7}8,14$	$\bar{7}$	$\bar{0}$	0
0,42804	$\bar{1},79437,43611,7647$	$\bar{8}5688,9548,25$	$2,7622,19,62$	$1,08,99,50$	$\bar{7}8,13$	$\bar{7}$	$\bar{0}$	0
0,42805	$\bar{1},79438,29300,7195$	$\bar{8}5686,1926,05$	$2,7621,10,63$	$1,08,98,72$	$\bar{7}8,12$	$\bar{7}$	$\bar{0}$	0
0,42806	$\bar{1},79439,14986,9121$	$\bar{8}5683,4304,94$	$2,7620,01,64$	$1,08,97,94$	$\bar{7}8,11$	$\bar{7}$	$\bar{0}$	0
0,42807	$\bar{1},79440,00670,3426$	$\bar{8}5680,6684,92$	$2,7618,92,66$	$1,08,97,16$	$\bar{7}8,10$	$\bar{7}$	$\bar{0}$	0
0,42808	$\bar{1},79440,86351,0111$	$\bar{8}5677,9065,99$	$2,7617,83,69$	$1,08,96,38$	$\bar{7}8,09$	$\bar{7}$	$\bar{0}$	0
0,42809	$\bar{1},79441,72028,9177$	$\bar{8}5675,1448,15$	$2,7616,74,73$	$1,08,95,60$	$\bar{7}8,08$	$\bar{7}$	$\bar{0}$	0
0,42810	$\bar{1},79442,57704,0625$	$\bar{8}5672,3831,40$	$2,7615,65,77$	$1,08,94,82$	$\bar{7}8,07$	$\bar{7}$	$\bar{0}$	0
0,42811	$\bar{1},79443,43376,4456$	$\bar{8}5669,6215,74$	$2,7614,56,82$	$1,08,94,04$	$\bar{7}8,06$	$\bar{7}$	$\bar{0}$	0
0,42812	$\bar{1},79444,29046,0672$	$\bar{8}5666,8601,17$	$2,7613,47,88$	$1,08,93,26$	$\bar{7}8,05$	$\bar{7}$	$\bar{0}$	0
0,42813	$\bar{1},79445,14712,9273$	$\bar{8}5664,0987,69$	$2,7612,38,95$	$1,08,92,48$	$\bar{7}8,04$	$\bar{7}$	$\bar{0}$	0
0,42814	$\bar{1},79446,00377,0261$	$\bar{8}5661,3375,30$	$2,7611,30,03$	$1,08,91,70$	$\bar{7}8,03$	$\bar{7}$	$\bar{0}$	0
0,42815	$\bar{1},79446,86038,3636$	$\bar{8}5658,5764,00$	$2,7610,21,11$	$1,08,90,92$	$\bar{7}8,02$	$\bar{7}$	$\bar{0}$	0
0,42816	$\bar{1},79447,71696,9400$	$\bar{8}5655,8153,79$	$2,7609,12,20$	$1,08,90,14$	$\bar{7}8,01$	$\bar{7}$	$\bar{0}$	0
0,42817	$\bar{1},79448,57352,7554$	$\bar{8}5653,0544,67$	$2,7608,03,30$	$1,08,89,36$	$\bar{7}8,00$	$\bar{7}$	$\bar{0}$	0
0,42818	$\bar{1},79449,43005,8099$	$\bar{8}5650,2936,64$	$2,7606,94,41$	$1,08,88,58$	$\bar{7}7,99$	$\bar{7}$	$\bar{0}$	0
0,42819	$\bar{1},79450,28656,1036$	$\bar{8}5647,5329,70$	$2,7605,85,52$	$1,08,87,80$	$\bar{7}7,98$	$\bar{7}$	$\bar{0}$	0
0,42820	$\bar{1},79451,14303,6366$	$\bar{8}5644,7723,84$	$2,7604,76,64$	$1,08,87,02$	$\bar{7}7,97$	$\bar{7}$	$\bar{0}$	0
0,42821	$\bar{1},79451,99948,4090$	$\bar{8}5642,0119,07$	$2,7603,67,77$	$1,08,86,24$	$\bar{7}7,96$	$\bar{7}$	$\bar{0}$	0
0,42822	$\bar{1},79452,85590,4209$	$\bar{8}5639,2515,39$	$2,7602,58,91$	$1,08,85,46$	$\bar{7}7,95$	$\bar{7}$	$\bar{0}$	0
0,42823	$\bar{1},79453,71229,6724$	$\bar{8}5636,4912,80$	$2,7601,50,06$	$1,08,84,68$	$\bar{7}7,94$	$\bar{7}$	$\bar{0}$	0
0,42824	$\bar{1},79454,56866,1637$	$\bar{8}5633,7311,30$	$2,7600,41,21$	$1,08,83,90$	$\bar{7}7,93$	$\bar{7}$	$\bar{0}$	0
0,42825	$\bar{1},79455,42499,8948$	$\bar{8}5630,9710,89$	$2,7599,32,37$	$1,08,83,12$	$\bar{7}7,92$	$\bar{7}$	$\bar{0}$	0
0,42826	$\bar{1},79456,28130,8659$	$\bar{8}5628,2111,57$	$2,7598,23,54$	$1,08,82,34$	$\bar{7}7,91$	$\bar{7}$	$\bar{0}$	0
0,42827	$\bar{1},79457,13759,0771$	$\bar{8}5625,4513,33$	$2,7597,14,72$	$1,08,81,56$	$\bar{7}7,90$	$\bar{7}$	$\bar{0}$	0
0,42828	$\bar{1},79457,99384,5284$	$\bar{8}5622,6916,18$	$2,7596,05,90$	$1,08,80,78$	$\bar{7}7,89$	$\bar{7}$	$\bar{0}$	0
0,42829	$\bar{1},79458,85007,2200$	$\bar{8}5619,9320,12$	$2,7594,97,09$	$1,08,80,00$	$\bar{7}7,88$	$\bar{7}$	$\bar{0}$	0
0,42830	$\bar{1},79459,70627,1520$	$\bar{8}5617,1725,15$	$2,7593,88,29$	$1,08,79,22$	$\bar{7}7,87$	$\bar{7}$	$\bar{0}$	0
0,42831	$\bar{1},79460,56244,3245$	$\bar{8}5614,4131,27$	$2,7592,79,50$	$1,08,78,44$	$\bar{7}7,86$	$\bar{7}$	$\bar{0}$	0
0,42832	$\bar{1},79461,41858,7376$	$\bar{8}5611,6538,48$	$2,7591,70,72$	$1,08,77,66$	$\bar{7}7,85$	$\bar{7}$	$\bar{0}$	0
0,42833	$\bar{1},79462,27470,3914$	$\bar{8}5608,8946,77$	$2,7590,61,94$	$1,08,76,88$	$\bar{7}7,84$	$\bar{7}$	$\bar{0}$	0
0,42834	$\bar{1},79463,13079,2861$	$\bar{8}5606,1356,15$	$2,7589,53,17$	$1,08,76,10$	$\bar{7}7,83$	$\bar{7}$	$\bar{0}$	0
0,42835	$\bar{1},79463,98685,4217$	$\bar{8}5603,3766,62$	$2,7588,44,41$	$1,08,75,32$	$\bar{7}7,82$	$\bar{7}$	$\bar{0}$	0
0,42836	$\bar{1},79464,84288,7984$	$\bar{8}5600,6178,18$	$2,7587,35,66$	$1,08,74,54$	$\bar{7}7,81$	$\bar{7}$	$\bar{0}$	0
0,42837	$\bar{1},79465,69889,4162$	$\bar{8}5597,8590,82$	$2,7586,26,91$	$1,08,73,76$	$\bar{7}7,80$	$\bar{7}$	$\bar{0}$	0
0,42838	$\bar{1},79466,55487,2753$	$\bar{8}5595,1004,55$	$2,7585,18,17$	$1,08,72,98$	$\bar{7}7,79$	$\bar{7}$	$\bar{0}$	0
0,42839	$\bar{1},79467,41082,3758$	$\bar{8}5592,3419,37$	$2,7584,09,44$	$1,08,72,20$	$\bar{7}7,78$	$\bar{7}$	$\bar{0}$	0
0,42840	$\bar{1},79468,26674,7177$	$\bar{8}5589,5835,28$	$2,7583,00,72$	$1,08,71,42$	$\bar{7}7,77$	$\bar{7}$	$\bar{0}$	0
0,42841	$\bar{1},79469,12264,3012$	$\bar{8}5586,8252,27$	$2,7581,92,01$	$1,08,70,64$	$\bar{7}7,76$	$\bar{7}$	$\bar{0}$	0
0,42842	$\bar{1},79469,97851,1264$	$\bar{8}5584,0670,35$	$2,7580,83,30$	$1,08,69,86$	$\bar{7}7,75$	$\bar{7}$	$\bar{0}$	0
0,42843	$\bar{1},79470,83435,1934$	$\bar{8}5581,3089,52$	$2,7579,74,60$	$1,08,69,08$	$\bar{7}7,74$	$\bar{7}$	$\bar{0}$	0
0,42844	$\bar{1},79471,69016,5024$	$\bar{8}5578,5509,77$	$2,7578,65,91$	$1,08,68,30$	$\bar{7}7,73$	$\bar{7}$	$\bar{0}$	0
0,42845	$\bar{1},79472,54595,0534$	$\bar{8}5575,7931,11$	$2,7577,57,23$	$1,08,67,52$	$\bar{7}7,72$	$\bar{7}$	$\bar{0}$	0
0,42846	$\bar{1},79473,40170,8465$	$\bar{8}5573,0353,54$	$2,7576,48,55$	$1,08,66,74$	$\bar{7}7,71$	$\bar{7}$	$\bar{0}$	0
0,42847	$\bar{1},79474,25743,8819$	$\bar{8}5570,2777,05$	$2,7575,39,88$	$1,08,65,96$	$\bar{7}7,70$	$\bar{7}$	$\bar{0}$	0
0,42848	$\bar{1},79475,11314,1596$	$\bar{8}5567,5201,65$	$2,7574,31,22$	$1,08,65,18$	$\bar{7}7,69$	$\bar{7}$	$\bar{0}$	0
0,42849	$\bar{1},79475,96881,6798$	$\bar{8}5564,7627,34$	$2,7573,22,57$	$1,08,64,40$	$\bar{7}7,68$	$\bar{7}$	$\bar{0}$	0
0,42850	$\bar{1},79476,82446,4425$	$\bar{8}5562,0054,11$	$2,7572,13,93$	$1,08,63,62$	$\bar{7}7,67$	$\bar{7}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42850	1,79476,82446,4425	85562,0054,11	2,7572,13,93	1,08,63,62	77,67	7	0	0
0,42851	1,79477,68008,4479	85559,2481,97	2,7571,05,29	1,08,62,84	77,66	7	0	0
0,42852	1,79478,53567,6961	85556,4910,92	2,7569,96,66	1,08,62,06	77,65	7	0	0
0,42853	1,79479,39124,1872	85553,7340,95	2,7568,88,04	1,08,61,28	77,64	7	0	0
0,42854	1,79480,24677,9213	85550,9772,07	2,7567,79,43	1,08,60,50	77,63	7	0	0
0,42855	1,79481,10228,8985	85548,2204,28	2,7566,70,83	1,08,59,72	77,62	7	0	0
0,42856	1,79481,95777,1189	85545,4637,57	2,7565,62,23	1,08,58,94	77,61	7	0	0
0,42857	1,79482,81322,5827	85542,7071,95	2,7564,53,64	1,08,58,16	77,60	7	0	0
0,42858	1,79483,66865,2899	85539,9507,41	2,7563,45,06	1,08,57,38	77,59	7	0	0
0,42859	1,79484,52405,2406	85537,1943,96	2,7562,36,49	1,08,56,60	77,58	7	0	0
0,42860	1,79485,37942,4350	85534,4381,60	2,7561,27,92	1,08,55,82	77,57	7	0	0
0,42861	1,79486,23476,8732	85531,6820,32	2,7560,19,36	1,08,55,04	77,56	7	0	0
0,42862	1,79487,09008,5552	85528,9260,13	2,7559,10,81	1,08,54,26	77,55	7	0	0
0,42863	1,79487,94537,4812	85526,1701,02	2,7558,02,27	1,08,53,48	77,54	7	0	0
0,42864	1,79488,80063,6513	85523,4143,00	2,7556,93,74	1,08,52,70	77,53	7	0	0
0,42865	1,79489,65587,0656	85520,6586,06	2,7555,85,21	1,08,51,92	77,52	7	0	0
0,42866	1,79490,51107,7242	85517,9030,21	2,7554,76,69	1,08,51,14	77,51	7	0	0
0,42867	1,79491,36625,6272	85515,1475,44	2,7553,68,18	1,08,50,36	77,50	7	0	0
0,42868	1,79492,22140,7747	85512,3921,76	2,7552,59,68	1,08,49,59	77,49	7	0	0
0,42869	1,79493,07653,1669	85509,6369,16	2,7551,51,18	1,08,48,82	77,48	7	0	0
0,42870	1,79493,93162,8038	85506,8817,65	2,7550,42,69	1,08,48,05	77,47	7	0	0
0,42871	1,79494,78669,6856	85504,1267,22	2,7549,34,21	1,08,47,28	77,46	7	0	0
0,42872	1,79495,64173,8123	85501,3717,88	2,7548,25,74	1,08,46,51	77,45	7	0	0
0,42873	1,79496,49675,1841	85498,6169,62	2,7547,17,27	1,08,45,74	77,44	7	0	0
0,42874	1,79497,35173,8011	85495,8622,45	2,7546,08,81	1,08,44,97	77,43	7	0	0
0,42875	1,79498,20669,6633	85493,1076,36	2,7545,00,36	1,08,44,20	77,42	7	0	0
0,42876	1,79499,06162,7709	85490,3531,36	2,7543,91,92	1,08,43,43	77,41	7	0	0
0,42877	1,79499,91653,1240	85487,5987,44	2,7542,83,49	1,08,42,66	77,40	7	0	0
0,42878	1,79500,77140,7227	85484,8444,61	2,7541,75,06	1,08,41,89	77,39	7	0	0
0,42879	1,79501,62625,5672	85482,0902,86	2,7540,66,64	1,08,41,12	77,38	7	0	0
0,42880	1,79502,48107,6575	85479,3362,19	2,7539,58,23	1,08,40,35	77,37	7	0	0
0,42881	1,79503,33586,9937	85476,5822,61	2,7538,49,83	1,08,39,58	77,36	7	0	0
0,42882	1,79504,19063,5760	85473,8284,11	2,7537,41,43	1,08,38,81	77,35	7	0	0
0,42883	1,79505,04537,4044	85471,0746,70	2,7536,33,04	1,08,38,04	77,34	7	0	0
0,42884	1,79505,90008,4791	85468,3210,37	2,7535,24,66	1,08,37,27	77,33	7	0	0
0,42885	1,79506,75476,8001	85465,5675,12	2,7534,16,29	1,08,36,50	77,32	7	0	0
0,42886	1,79507,60942,3676	85462,8140,96	2,7533,07,93	1,08,35,73	77,31	7	0	0
0,42887	1,79508,46405,1817	85460,0607,88	2,7531,99,57	1,08,34,96	77,30	7	0	0
0,42888	1,79509,31865,2425	85457,3075,88	2,7530,91,22	1,08,34,19	77,29	7	0	0
0,42889	1,79510,17322,5501	85454,5544,97	2,7529,82,88	1,08,33,42	77,28	7	0	0
0,42890	1,79511,02777,1046	85451,8015,14	2,7528,74,55	1,08,32,65	77,27	7	0	0
0,42891	1,79511,88228,9061	85449,0486,39	2,7527,66,22	1,08,31,88	77,26	7	0	0
0,42892	1,79512,73677,9547	85446,2958,73	2,7526,57,90	1,08,31,11	77,25	7	0	0
0,42893	1,79513,59124,2506	85443,5432,15	2,7525,49,59	1,08,30,34	77,24	7	0	0
0,42894	1,79514,44567,7938	85440,7906,65	2,7524,41,29	1,08,29,57	77,23	7	0	0
0,42895	1,79515,30008,5845	85438,0382,24	2,7523,32,99	1,08,28,80	77,22	7	0	0
0,42896	1,79516,15446,6227	85435,2858,91	2,7522,24,70	1,08,28,03	77,21	7	0	0
0,42897	1,79517,00881,9086	85432,5336,66	2,7521,16,42	1,08,27,26	77,20	7	0	0
0,42898	1,79517,86314,4423	85429,7815,50	2,7520,08,15	1,08,26,49	77,19	7	0	0
0,42899	1,79518,71744,2239	85427,0295,42	2,7518,99,89	1,08,25,72	77,18	7	0	0
0,42900	1,79519,57171,2534	85424,2776,42	2,7517,91,63	1,08,24,95	77,17	7	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42900	$\bar{1},79519,57171,2534$	$\bar{8}5424,2776,42$	$2,7517,91,63$	$1,08,24,95$	$\bar{7}7,17$	$\bar{7}$	$\bar{0}$	0
0,42901	$\bar{1},79520,42595,5310$	$\bar{8}5421,5258,50$	$2,7516,83,38$	$1,08,24,18$	$\bar{7}7,16$	$\bar{7}$	$\bar{0}$	0
0,42902	$\bar{1},79521,28017,0569$	$\bar{8}5418,7741,67$	$2,7515,75,14$	$1,08,23,41$	$\bar{7}7,15$	$\bar{7}$	$\bar{0}$	0
0,42903	$\bar{1},79522,13435,8311$	$\bar{8}5416,0225,92$	$2,7514,66,91$	$1,08,22,64$	$\bar{7}7,14$	$\bar{7}$	$\bar{0}$	0
0,42904	$\bar{1},79522,98851,8537$	$\bar{8}5413,2711,25$	$2,7513,58,68$	$1,08,21,87$	$\bar{7}7,13$	$\bar{7}$	$\bar{0}$	0
0,42905	$\bar{1},79523,84265,1248$	$\bar{8}5410,5197,66$	$2,7512,50,46$	$1,08,21,10$	$\bar{7}7,12$	$\bar{7}$	$\bar{0}$	0
0,42906	$\bar{1},79524,69675,6446$	$\bar{8}5407,7685,16$	$2,7511,42,25$	$1,08,20,33$	$\bar{7}7,11$	$\bar{7}$	$\bar{0}$	0
0,42907	$\bar{1},79525,55083,4131$	$\bar{8}5405,0173,74$	$2,7510,34,05$	$1,08,19,56$	$\bar{7}7,10$	$\bar{7}$	$\bar{0}$	0
0,42908	$\bar{1},79526,40488,4305$	$\bar{8}5402,2663,40$	$2,7509,25,85$	$1,08,18,79$	$\bar{7}7,09$	$\bar{7}$	$\bar{0}$	0
0,42909	$\bar{1},79527,25890,6968$	$\bar{8}5399,5154,14$	$2,7508,17,66$	$1,08,18,02$	$\bar{7}7,08$	$\bar{7}$	$\bar{0}$	0
0,42910	$\bar{1},79528,11290,2122$	$\bar{8}5396,7645,96$	$2,7507,09,48$	$1,08,17,25$	$\bar{7}7,07$	$\bar{7}$	$\bar{0}$	0
0,42911	$\bar{1},79528,96686,9768$	$\bar{8}5394,0138,87$	$2,7506,01,31$	$1,08,16,48$	$\bar{7}7,06$	$\bar{7}$	$\bar{0}$	0
0,42912	$\bar{1},79529,82080,9907$	$\bar{8}5391,2632,86$	$2,7504,93,15$	$1,08,15,71$	$\bar{7}7,05$	$\bar{7}$	$\bar{0}$	0
0,42913	$\bar{1},79530,67472,2540$	$\bar{8}5388,5127,93$	$2,7503,84,99$	$1,08,14,94$	$\bar{7}7,04$	$\bar{7}$	$\bar{0}$	0
0,42914	$\bar{1},79531,52860,7668$	$\bar{8}5385,7624,08$	$2,7502,76,84$	$1,08,14,17$	$\bar{7}7,03$	$\bar{7}$	$\bar{0}$	0
0,42915	$\bar{1},79532,38246,5292$	$\bar{8}5383,0121,31$	$2,7501,68,70$	$1,08,13,40$	$\bar{7}7,02$	$\bar{7}$	$\bar{0}$	0
0,42916	$\bar{1},79533,23629,5413$	$\bar{8}5380,2619,62$	$2,7500,60,57$	$1,08,12,63$	$\bar{7}7,01$	$\bar{7}$	$\bar{0}$	0
0,42917	$\bar{1},79534,09009,8033$	$\bar{8}5377,5119,01$	$2,7499,52,44$	$1,08,11,86$	$\bar{7}7,00$	$\bar{7}$	$\bar{0}$	0
0,42918	$\bar{1},79534,94387,3152$	$\bar{8}5374,7619,49$	$2,7498,44,32$	$1,08,11,09$	$\bar{7}6,99$	$\bar{7}$	$\bar{0}$	0
0,42919	$\bar{1},79535,79762,0771$	$\bar{8}5372,0121,05$	$2,7497,36,21$	$1,08,10,32$	$\bar{7}6,98$	$\bar{7}$	$\bar{0}$	0
0,42920	$\bar{1},79536,65134,0892$	$\bar{8}5369,2623,69$	$2,7496,28,11$	$1,08,09,55$	$\bar{7}6,97$	$\bar{7}$	$\bar{0}$	0
0,42921	$\bar{1},79537,50503,3516$	$\bar{8}5366,5127,41$	$2,7495,20,01$	$1,08,08,78$	$\bar{7}6,96$	$\bar{7}$	$\bar{0}$	0
0,42922	$\bar{1},79538,35869,8643$	$\bar{8}5363,7632,21$	$2,7494,11,92$	$1,08,08,01$	$\bar{7}6,95$	$\bar{7}$	$\bar{0}$	0
0,42923	$\bar{1},79539,21233,6275$	$\bar{8}5361,0138,09$	$2,7493,03,84$	$1,08,07,24$	$\bar{7}6,94$	$\bar{7}$	$\bar{0}$	0
0,42924	$\bar{1},79540,06594,6413$	$\bar{8}5358,2645,05$	$2,7491,95,77$	$1,08,06,47$	$\bar{7}6,93$	$\bar{7}$	$\bar{0}$	0
0,42925	$\bar{1},79540,91952,9058$	$\bar{8}5355,5153,09$	$2,7490,87,71$	$1,08,05,70$	$\bar{7}6,92$	$\bar{7}$	$\bar{0}$	0
0,42926	$\bar{1},79541,77308,4211$	$\bar{8}5352,7662,21$	$2,7489,79,65$	$1,08,04,93$	$\bar{7}6,91$	$\bar{7}$	$\bar{0}$	0
0,42927	$\bar{1},79542,62661,1873$	$\bar{8}5350,0172,41$	$2,7488,71,60$	$1,08,04,16$	$\bar{7}6,90$	$\bar{7}$	$\bar{0}$	0
0,42928	$\bar{1},79543,48011,2045$	$\bar{8}5347,2683,69$	$2,7487,63,56$	$1,08,03,39$	$\bar{7}6,89$	$\bar{7}$	$\bar{0}$	0
0,42929	$\bar{1},79544,33358,4729$	$\bar{8}5344,5196,05$	$2,7486,55,53$	$1,08,02,62$	$\bar{7}6,88$	$\bar{7}$	$\bar{0}$	0
0,42930	$\bar{1},79545,18702,9925$	$\bar{8}5341,7709,49$	$2,7485,47,50$	$1,08,01,85$	$\bar{7}6,87$	$\bar{7}$	$\bar{0}$	0
0,42931	$\bar{1},79546,04044,7634$	$\bar{8}5339,0224,02$	$2,7484,39,48$	$1,08,01,08$	$\bar{7}6,86$	$\bar{7}$	$\bar{0}$	0
0,42932	$\bar{1},79546,89383,7858$	$\bar{8}5336,2739,63$	$2,7483,31,47$	$1,08,00,31$	$\bar{7}6,85$	$\bar{7}$	$\bar{0}$	0
0,42933	$\bar{1},79547,74720,0598$	$\bar{8}5333,5256,32$	$2,7482,23,47$	$1,07,99,54$	$\bar{7}6,84$	$\bar{7}$	$\bar{0}$	0
0,42934	$\bar{1},79548,60053,5854$	$\bar{8}5330,7774,09$	$2,7481,15,47$	$1,07,98,77$	$\bar{7}6,83$	$\bar{7}$	$\bar{0}$	0
0,42935	$\bar{1},79549,45384,3628$	$\bar{8}5328,0292,94$	$2,7480,07,48$	$1,07,98,00$	$\bar{7}6,82$	$\bar{7}$	$\bar{0}$	0
0,42936	$\bar{1},79550,30712,3921$	$\bar{8}5325,2812,87$	$2,7478,99,50$	$1,07,97,23$	$\bar{7}6,81$	$\bar{7}$	$\bar{0}$	0
0,42937	$\bar{1},79551,16037,6734$	$\bar{8}5322,5333,88$	$2,7477,91,53$	$1,07,96,46$	$\bar{7}6,80$	$\bar{7}$	$\bar{0}$	0
0,42938	$\bar{1},79552,01360,2068$	$\bar{8}5319,7855,96$	$2,7476,83,57$	$1,07,95,69$	$\bar{7}6,79$	$\bar{7}$	$\bar{0}$	0
0,42939	$\bar{1},79552,86679,9924$	$\bar{8}5317,0379,12$	$2,7475,75,61$	$1,07,94,92$	$\bar{7}6,78$	$\bar{7}$	$\bar{0}$	0
0,42940	$\bar{1},79553,71997,0303$	$\bar{8}5314,2903,36$	$2,7474,67,66$	$1,07,94,15$	$\bar{7}6,77$	$\bar{7}$	$\bar{0}$	0
0,42941	$\bar{1},79554,57311,3206$	$\bar{8}5311,5428,68$	$2,7473,59,72$	$1,07,93,38$	$\bar{7}6,76$	$\bar{7}$	$\bar{0}$	0
0,42942	$\bar{1},79555,42622,8635$	$\bar{8}5308,7955,08$	$2,7472,51,79$	$1,07,92,61$	$\bar{7}6,75$	$\bar{7}$	$\bar{0}$	0
0,42943	$\bar{1},79556,27931,6590$	$\bar{8}5306,0482,56$	$2,7471,43,86$	$1,07,91,84$	$\bar{7}6,74$	$\bar{7}$	$\bar{0}$	0
0,42944	$\bar{1},79557,13237,7073$	$\bar{8}5303,3011,12$	$2,7470,35,94$	$1,07,91,07$	$\bar{7}6,73$	$\bar{7}$	$\bar{0}$	0
0,42945	$\bar{1},79557,98541,0084$	$\bar{8}5300,5540,76$	$2,7469,28,03$	$1,07,90,30$	$\bar{7}6,72$	$\bar{7}$	$\bar{0}$	0
0,42946	$\bar{1},79558,83841,5625$	$\bar{8}5297,8071,48$	$2,7468,20,13$	$1,07,89,53$	$\bar{7}6,71$	$\bar{7}$	$\bar{0}$	0
0,42947	$\bar{1},79559,69139,3696$	$\bar{8}5295,0603,28$	$2,7467,12,23$	$1,07,88,76$	$\bar{7}6,70$	$\bar{7}$	$\bar{0}$	0
0,42948	$\bar{1},79560,54434,4299$	$\bar{8}5292,3136,16$	$2,7466,04,34$	$1,07,87,99$	$\bar{7}6,69$	$\bar{7}$	$\bar{0}$	0
0,42949	$\bar{1},79561,39726,7435$	$\bar{8}5289,5670,12$	$2,7464,96,46$	$1,07,87,22$	$\bar{7}6,68$	$\bar{7}$	$\bar{0}$	0
0,42950	$\bar{1},79562,25016,3105$	$\bar{8}5286,8205,16$	$2,7463,88,59$	$1,07,86,45$	$\bar{7}6,67$	$\bar{7}$	$\bar{0}$	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,42950	<u>1</u> ,79562 25016 3105	<u>8</u> 5286 8205 16	2,7463 88 59	1,07 86 45	76 67	7	0	0
0,42951	<u>1</u> ,79563 10303 1310	<u>8</u> 5284 0741 27	2,7462 80 73	1,07 85 68	76 66	7	0	0
0,42952	<u>1</u> ,79563 95587 2051	<u>8</u> 5281 3278 46	2,7461 72 87	1,07 84 91	76 65	7	0	0
0,42953	<u>1</u> ,79564 80868 5329	<u>8</u> 5278 5816 73	2,7460 65 02	1,07 84 14	76 64	7	0	0
0,42954	<u>1</u> ,79565 66147 1146	<u>8</u> 5275 8356 08	2,7459 57 18	1,07 83 37	76 63	7	0	0
0,42955	<u>1</u> ,79566 51422 9502	<u>8</u> 5273 0896 51	2,7458 49 35	1,07 82 60	76 62	7	0	0
0,42956	<u>1</u> ,79567 36696 0399	<u>8</u> 5270 3438 02	2,7457 41 52	1,07 81 83	76 61	7	0	0
0,42957	<u>1</u> ,79568 21966 3837	<u>8</u> 5267 5980 60	2,7456 33 70	1,07 81 06	76 60	7	0	0
0,42958	<u>1</u> ,79569 07233 9818	<u>8</u> 5264 8524 26	2,7455 25 89	1,07 80 29	76 59	7	0	0
0,42959	<u>1</u> ,79569 92498 8342	<u>8</u> 5262 1069 00	2,7454 18 09	1,07 79 52	76 58	7	0	0
0,42960	<u>1</u> ,79570 77760 9411	<u>8</u> 5259 3614 82	2,7453 10 29	1,07 78 75	76 57	7	0	0
0,42961	<u>1</u> ,79571 63020 3026	<u>8</u> 5256 6161 72	2,7452 02 50	1,07 77 98	76 56	7	0	0
0,42962	<u>1</u> ,79572 48276 9188	<u>8</u> 5253 8709 70	2,7450 94 72	1,07 77 21	76 55	7	0	0
0,42963	<u>1</u> ,79573 33530 7898	<u>8</u> 5251 1258 75	2,7449 86 95	1,07 76 44	76 54	7	0	0
0,42964	<u>1</u> ,79574 18781 9157	<u>8</u> 5248 3808 88	2,7448 79 19	1,07 75 67	76 53	7	0	0
0,42965	<u>1</u> ,79575 04030 2966	<u>8</u> 5245 6360 09	2,7447 71 43	1,07 74 90	76 52	7	0	0
0,42966	<u>1</u> ,79575 89275 9326	<u>8</u> 5242 8912 38	2,7446 63 68	1,07 74 13	76 51	7	0	0
0,42967	<u>1</u> ,79576 74518 8238	<u>8</u> 5240 1465 74	2,7445 55 94	1,07 73 36	76 50	7	0	0
0,42968	<u>1</u> ,79577 59758 9704	<u>8</u> 5237 4020 18	2,7444 48 21	1,07 72 60	76 49	7	0	0
0,42969	<u>1</u> ,79578 44996 3724	<u>8</u> 5234 6575 70	2,7443 40 48	1,07 71 84	76 48	7	0	0
0,42970	<u>1</u> ,79579 30231 0300	<u>8</u> 5231 9132 30	2,7442 32 76	1,07 71 08	76 47	7	0	0
0,42971	<u>1</u> ,79580 15462 9432	<u>8</u> 5229 1689 97	2,7441 25 05	1,07 70 32	76 46	7	0	0
0,42972	<u>1</u> ,79581 00692 1122	<u>8</u> 5226 4248 72	2,7440 17 35	1,07 69 56	76 45	7	0	0
0,42973	<u>1</u> ,79581 85918 5371	<u>8</u> 5223 6808 55	2,7439 09 65	1,07 68 80	76 44	7	0	0
0,42974	<u>1</u> ,79582 71142 2180	<u>8</u> 5220 9369 45	2,7438 01 96	1,07 68 04	76 43	7	0	0
0,42975	<u>1</u> ,79583 56363 1549	<u>8</u> 5218 1931 43	2,7436 94 28	1,07 67 28	76 42	7	0	0
0,42976	<u>1</u> ,79584 41581 3480	<u>8</u> 5215 4494 49	2,7435 86 61	1,07 66 52	76 41	7	0	0
0,42977	<u>1</u> ,79585 26796 7974	<u>8</u> 5212 7058 62	2,7434 78 94	1,07 65 76	76 40	7	0	0
0,42978	<u>1</u> ,79586 12009 5033	<u>8</u> 5209 9623 83	2,7433 71 28	1,07 65 00	76 39	7	0	0
0,42979	<u>1</u> ,79586 97219 4657	<u>8</u> 5207 2190 12	2,7432 63 63	1,07 64 24	76 38	7	0	0
0,42980	<u>1</u> ,79587 82426 6847	<u>8</u> 5204 4757 48	2,7431 55 99	1,07 63 48	76 37	7	0	0
0,42981	<u>1</u> ,79588 67631 1604	<u>8</u> 5201 7325 92	2,7430 48 36	1,07 62 72	76 36	7	0	0
0,42982	<u>1</u> ,79589 52832 8930	<u>8</u> 5198 9895 44	2,7429 40 73	1,07 61 96	76 35	7	0	0
0,42983	<u>1</u> ,79590 38031 8825	<u>8</u> 5196 2466 03	2,7428 33 11	1,07 61 20	76 34	7	0	0
0,42984	<u>1</u> ,79591 23228 1291	<u>8</u> 5193 5037 70	2,7427 25 50	1,07 60 44	76 33	7	0	0
0,42985	<u>1</u> ,79592 08421 6329	<u>8</u> 5190 7610 45	2,7426 17 90	1,07 59 68	76 32	7	0	0
0,42986	<u>1</u> ,79592 93612 3939	<u>8</u> 5188 0184 27	2,7425 10 30	1,07 58 92	76 31	7	0	0
0,42987	<u>1</u> ,79593 78800 4123	<u>8</u> 5185 2759 17	2,7424 02 71	1,07 58 16	76 30	7	0	0
0,42988	<u>1</u> ,79594 63985 6882	<u>8</u> 5182 5335 14	2,7422 95 13	1,07 57 40	76 29	7	0	0
0,42989	<u>1</u> ,79595 49168 2217	<u>8</u> 5179 7912 19	2,7421 87 56	1,07 56 64	76 28	7	0	0
0,42990	<u>1</u> ,79596 34348 0129	<u>8</u> 5177 0490 31	2,7420 79 99	1,07 55 88	76 27	7	0	0
0,42991	<u>1</u> ,79597 19525 0619	<u>8</u> 5174 3069 51	2,7419 72 43	1,07 55 12	76 26	7	0	0
0,42992	<u>1</u> ,79598 04699 3689	<u>8</u> 5171 5649 79	2,7418 64 88	1,07 54 36	76 25	7	0	0
0,42993	<u>1</u> ,79598 89870 9339	<u>8</u> 5168 8231 14	2,7417 57 34	1,07 53 60	76 24	7	0	0
0,42994	<u>1</u> ,79599 75039 7570	<u>8</u> 5166 0813 57	2,7416 49 80	1,07 52 84	76 23	7	0	0
0,42995	<u>1</u> ,79600 60205 8384	<u>8</u> 5163 3397 07	2,7415 42 27	1,07 52 08	76 22	7	0	0
0,42996	<u>1</u> ,79601 45369 1781	<u>8</u> 5160 5981 65	2,7414 34 75	1,07 51 32	76 21	7	0	0
0,42997	<u>1</u> ,79602 30529 7763	<u>8</u> 5157 8567 30	2,7413 27 24	1,07 50 56	76 20	7	0	0
0,42998	<u>1</u> ,79603 15687 6330	<u>8</u> 5155 1154 03	2,7412 19 73	1,07 49 80	76 19	7	0	0
0,42999	<u>1</u> ,79604 00842 7484	<u>8</u> 5152 3741 83	2,7411 12 23	1,07 49 04	76 18	7	0	0
0,43000	<u>1</u> ,79604 85995 1226	<u>8</u> 5149 6330 71	2,7410 04 74	1,07 48 28	76 17	7	0	0

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0,43000	1,79604 85995 1232	85149 6330 60	2,7410 05 06	1,07 47 71	76 74	7	0	0
0,43001	1,79605 71144 7563	85146 8920 55	2,7408 97 58	1,07 46 94	76 73	7	0	0
0,43002	1,79606 56291 6484	85144 1511 57	2,7407 90 11	1,07 46 17	76 72	7	0	0
0,43003	1,79607 41435 7996	85141 4103 67	2,7406 82 65	1,07 45 40	76 71	7	0	0
0,43004	1,79608 26577 2100	85138 6696 84	2,7405 75 20	1,07 44 63	76 70	7	0	0
0,43005	1,79609 11715 8797	85135 9291 09	2,7404 67 75	1,07 43 86	76 69	7	0	0
0,43006	1,79609 96851 8088	85133 1886 41	2,7403 60 31	1,07 43 09	76 68	7	0	0
0,43007	1,79610 81984 9974	85130 4482 81	2,7402 52 88	1,07 42 32	76 67	7	0	0
0,43008	1,79611 67115 4457	85127 7080 28	2,7401 45 46	1,07 41 55	76 66	7	0	0
0,43009	1,79612 52243 1537	85124 9678 83	2,7400 38 04	1,07 40 78	76 65	7	0	0
0,43010	1,79613 37368 1216	85122 2278 45	2,7399 30 63	1,07 40 01	76 64	7	0	0
0,43011	1,79614 22490 3494	85119 4879 14	2,7398 23 23	1,07 39 24	76 63	7	0	0
0,43012	1,79615 07609 8373	85116 7480 91	2,7397 15 84	1,07 38 47	76 62	7	0	0
0,43013	1,79615 92726 5854	85114 0083 75	2,7396 08 46	1,07 37 70	76 61	7	0	0
0,43014	1,79616 77840 5938	85111 2687 67	2,7395 01 08	1,07 36 93	76 60	7	0	0
0,43015	1,79617 62951 8626	85108 5292 66	2,7393 93 71	1,07 36 16	76 59	7	0	0
0,43016	1,79618 48060 3919	85105 7898 72	2,7392 86 35	1,07 35 39	76 58	7	0	0
0,43017	1,79619 33166 1818	85103 0505 86	2,7391 79 00	1,07 34 62	76 57	7	0	0
0,43018	1,79620 18269 2324	85100 3114 07	2,7390 71 65	1,07 33 85	76 56	7	0	0
0,43019	1,79621 03369 5438	85097 5723 35	2,7389 64 31	1,07 33 08	76 55	7	0	0
0,43020	1,79621 88467 1161	85094 8333 71	2,7388 56 98	1,07 32 31	76 54	7	0	0
0,43021	1,79622 73561 9495	85092 0945 14	2,7387 49 66	1,07 31 54	76 53	7	0	0
0,43022	1,79623 58654 0440	85089 3557 64	2,7386 42 34	1,07 30 77	76 52	7	0	0
0,43023	1,79624 43743 3998	85086 6171 22	2,7385 35 03	1,07 30 00	76 51	7	0	0
0,43024	1,79625 28830 0169	85083 8785 87	2,7384 27 73	1,07 29 23	76 50	7	0	0
0,43025	1,79626 13913 8955	85081 1401 59	2,7383 20 44	1,07 28 47	76 49	7	0	0
0,43026	1,79626 98995 0357	85078 4018 39	2,7382 13 16	1,07 27 71	76 48	7	0	0
0,43027	1,79627 84073 4375	85075 6636 26	2,7381 05 88	1,07 26 95	76 47	7	0	0
0,43028	1,79628 69149 1011	85072 9255 20	2,7379 98 61	1,07 26 19	76 46	7	0	0
0,43029	1,79629 54222 0266	85070 1875 21	2,7378 91 35	1,07 25 43	76 45	7	0	0
0,43030	1,79630 39292 2141	85067 4496 30	2,7377 84 10	1,07 24 67	76 44	7	0	0
0,43031	1,79631 24359 6637	85064 7118 46	2,7376 76 85	1,07 23 91	76 43	7	0	0
0,43032	1,79632 09424 3755	85061 9741 69	2,7375 69 61	1,07 23 15	76 42	7	0	0
0,43033	1,79632 94486 3497	85059 2365 99	2,7374 62 38	1,07 22 39	76 41	7	0	0
0,43034	1,79633 79545 5863	85056 4991 37	2,7373 55 16	1,07 21 63	76 40	7	0	0
0,43035	1,79634 64602 0854	85053 7617 82	2,7372 47 94	1,07 20 87	76 39	7	0	0
0,43036	1,79635 49655 8472	85051 0245 34	2,7371 40 73	1,07 20 11	76 38	7	0	0
0,43037	1,79636 34706 8717	85048 2873 93	2,7370 33 53	1,07 19 35	76 37	7	0	0
0,43038	1,79637 19755 1591	85045 5503 59	2,7369 26 34	1,07 18 59	76 36	7	0	0
0,43039	1,79638 04800 7095	85042 8134 33	2,7368 19 15	1,07 17 83	76 35	7	0	0
0,43040	1,79638 89843 5229	85040 0766 14	2,7367 11 97	1,07 17 07	76 34	7	0	0
0,43041	1,79639 74883 5995	85037 3399 02	2,7366 04 80	1,07 16 31	76 33	7	0	0
0,43042	1,79640 59920 9394	85034 6032 97	2,7364 97 64	1,07 15 55	76 32	7	0	0
0,43043	1,79641 44955 5427	85031 8667 99	2,7363 90 48	1,07 14 79	76 31	7	0	0
0,43044	1,79642 29987 4095	85029 1304 09	2,7362 83 33	1,07 14 03	76 30	7	0	0
0,43045	1,79643 15016 5399	85026 3941 26	2,7361 76 19	1,07 13 27	76 29	7	0	0
0,43046	1,79644 00042 9340	85023 6579 50	2,7360 69 06	1,07 12 51	76 28	7	0	0
0,43047	1,79644 85066 5920	85020 9218 81	2,7359 61 93	1,07 11 75	76 27	7	0	0
0,43048	1,79645 70087 5139	85018 1859 19	2,7358 54 81	1,07 10 99	76 26	7	0	0
0,43049	1,79646 55105 6998	85015 4500 64	2,7357 47 70	1,07 10 23	76 25	7	0	0
0,43050	1,79647 40121 1499	85012 7143 16	2,7356 40 60	1,07 09 47	76 24	7	0	0

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0,43050	1,79647 40121 1499	85012 7143 16	2 7356 40 60	1 07 09 47	76 24	7	0	0
0,43051	1,79648 25133 8642	85009 9786 75	2 7355 33 51	1 07 08 71	76 23	7	0	0
0,43052	1,79649 10143 8429	85007 2431 41	2 7354 26 42	1 07 07 95	76 22	7	0	0
0,43053	1,79649 95151 0860	85004 5077 15	2 7353 19 34	1 07 07 19	76 21	7	0	0
0,43054	1,79650 80155 5937	85001 7723 96	2 7352 12 27	1 07 06 43	76 20	7	0	0
0,43055	1,79651 65157 3661	84999 0371 84	2 7351 05 21	1 07 05 67	76 19	7	0	0
0,43056	1,79652 50156 4033	84996 3020 79	2 7349 98 15	1 07 04 91	76 18	7	0	0
0,43057	1,79653 35152 7054	84993 5670 81	2 7348 91 10	1 07 04 15	76 17	7	0	0
0,43058	1,79654 20146 2725	84990 8321 90	2 7347 84 06	1 07 03 39	76 16	7	0	0
0,43059	1,79655 05137 1047	84988 0974 06	2 7346 77 03	1 07 02 63	76 15	7	0	0
0,43060	1,79655 90125 2021	84985 3627 29	2 7345 70 00	1 07 01 87	76 14	7	0	0
0,43061	1,79656 75110 5648	84982 6281 59	2 7344 62 98	1 07 01 11	76 13	7	0	0
0,43062	1,79657 60093 1930	84979 8936 96	2 7343 55 97	1 07 00 35	76 12	7	0	0
0,43063	1,79658 45073 0867	84977 1593 40	2 7342 48 97	1 06 99 59	76 11	7	0	0
0,43064	1,79659 30050 2460	84974 4250 91	2 7341 41 97	1 06 98 83	76 10	7	0	0
0,43065	1,79660 15024 6711	84971 6909 49	2 7340 34 98	1 06 98 07	76 09	7	0	0
0,43066	1,79660 99996 3620	84968 9569 14	2 7339 28 00	1 06 97 31	76 08	7	0	0
0,43067	1,79661 84965 3189	84966 2229 86	2 7338 21 03	1 06 96 55	76 07	7	0	0
0,43068	1,79662 69931 5419	84963 4891 65	2 7337 14 06	1 06 95 79	76 06	7	0	0
0,43069	1,79663 54895 0311	84960 7554 51	2 7336 07 10	1 06 95 03	76 05	7	0	0
0,43070	1,79664 39855 7866	84958 0218 44	2 7335 00 15	1 06 94 27	76 04	7	0	0
0,43071	1,79665 24813 8084	84955 2883 44	2 7333 93 21	1 06 93 51	76 03	7	0	0
0,43072	1,79666 09769 0967	84952 5549 51	2 7332 86 27	1 06 92 75	76 02	7	0	0
0,43073	1,79666 94721 6517	84949 8216 65	2 7331 79 34	1 06 91 99	76 01	7	0	0
0,43074	1,79667 79671 4734	84947 0884 86	2 7330 72 42	1 06 91 23	76 00	7	0	0
0,43075	1,79668 64618 5619	84944 3554 14	2 7329 65 51	1 06 90 47	75 99	7	0	0
0,43076	1,79669 49562 9173	84941 6224 48	2 7328 58 61	1 06 89 71	75 98	7	0	0
0,43077	1,79670 34504 5397	84938 8895 89	2 7327 51 71	1 06 88 95	75 97	7	0	0
0,43078	1,79671 19443 4293	84936 1568 37	2 7326 44 82	1 06 88 19	75 96	7	0	0
0,43079	1,79672 04379 5861	84933 4241 92	2 7325 37 94	1 06 87 43	75 95	7	0	0
0,43080	1,79672 89313 0103	84930 6916 54	2 7324 31 07	1 06 86 67	75 94	7	0	0
0,43081	1,79673 74243 7020	84927 9592 23	2 7323 24 20	1 06 85 91	75 93	7	0	0
0,43082	1,79674 59171 6612	84925 2268 99	2 7322 17 34	1 06 85 15	75 92	7	0	0
0,43083	1,79675 44096 8881	84922 4946 82	2 7321 10 49	1 06 84 39	75 91	7	0	0
0,43084	1,79676 29019 3828	84919 7625 72	2 7320 03 65	1 06 83 63	75 90	7	0	0
0,43085	1,79677 13939 1454	84917 0305 68	2 7318 96 81	1 06 82 87	75 89	7	0	0
0,43086	1,79677 98856 1760	84914 2986 71	2 7317 89 98	1 06 82 11	75 88	7	0	0
0,43087	1,79678 83770 4747	84911 5668 81	2 7316 83 16	1 06 81 35	75 87	7	0	0
0,43088	1,79679 68682 0416	84908 8351 98	2 7315 76 35	1 06 80 59	75 86	7	0	0
0,43089	1,79680 53590 8768	84906 1036 22	2 7314 69 54	1 06 79 83	75 85	7	0	0
0,43090	1,79681 38496 9804	84903 3721 52	2 7313 62 74	1 06 79 07	75 84	7	0	0
0,43091	1,79682 23400 3526	84900 6407 89	2 7312 55 95	1 06 78 31	75 83	7	0	0
0,43092	1,79683 08300 9934	84897 9095 33	2 7311 49 17	1 06 77 55	75 82	7	0	0
0,43093	1,79683 93198 9029	84895 1783 84	2 7310 42 39	1 06 76 79	75 81	7	0	0
0,43094	1,79684 78094 0813	84892 4473 42	2 7309 35 62	1 06 76 03	75 80	7	0	0
0,43095	1,79685 62986 5286	84889 7164 06	2 7308 28 86	1 06 75 27	75 79	7	0	0
0,43096	1,79686 47876 2450	84886 9855 77	2 7307 22 11	1 06 74 51	75 78	7	0	0
0,43097	1,79687 32763 2306	84884 2548 55	2 7306 15 36	1 06 73 75	75 77	7	0	0
0,43098	1,79688 17647 4855	84881 5242 40	2 7305 08 62	1 06 72 99	75 76	7	0	0
0,43099	1,79689 02529 0097	84878 7937 31	2 7304 01 89	1 06 72 23	75 75	7	0	0
0,43100	1,79689 87407 8034	84876 0633 29	2 7302 95 17	1 06 71 47	75 74	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43100	1,79689,87407,8034	84876,0633,29	2,7302,95,17	1,06,71,47	75,74	7	0	0
0,43101	1,79690,72283,8667	84873,3330,34	2,7301,88,46	1,06,70,71	75,73	7	0	0
0,43102	1,79691,57157,1997	84870,6028,46	2,7300,81,75	1,06,69,95	75,72	7	0	0
0,43103	1,79692,42027,8025	84867,8727,64	2,7299,75,05	1,06,69,19	75,71	7	0	0
0,43104	1,79693,26895,6753	84865,1427,89	2,7298,68,36	1,06,68,43	75,70	7	0	0
0,43105	1,79694,11760,8181	84862,4129,21	2,7297,61,68	1,06,67,67	75,69	7	0	0
0,43106	1,79694,96623,2310	84859,6831,59	2,7296,55,00	1,06,66,91	75,68	7	0	0
0,43107	1,79695,81482,9142	84856,9535,04	2,7295,48,33	1,06,66,15	75,67	7	0	0
0,43108	1,79696,66339,8677	84854,2239,56	2,7294,41,67	1,06,65,39	75,66	7	0	0
0,43109	1,79697,51194,0917	84851,4945,14	2,7293,35,02	1,06,64,63	75,65	7	0	0
0,43110	1,79698,36051,5862	84848,7651,79	2,7292,28,37	1,06,63,87	75,64	7	0	0
0,43111	1,79699,20894,3514	84846,0359,51	2,7291,21,73	1,06,63,11	75,63	7	0	0
0,43112	1,79700,05740,3874	84843,3068,29	2,7290,15,10	1,06,62,35	75,62	7	0	0
0,43113	1,79700,90583,6942	84840,5778,14	2,7289,08,48	1,06,61,59	75,61	7	0	0
0,43114	1,79701,75424,2720	84837,8489,06	2,7288,01,86	1,06,60,83	75,60	7	0	0
0,43115	1,79702,60262,1209	84835,1201,04	2,7286,95,25	1,06,60,07	75,59	7	0	0
0,43116	1,79703,45097,2410	84832,3914,09	2,7285,88,65	1,06,59,31	75,58	7	0	0
0,43117	1,79704,29929,6324	84829,6628,20	2,7284,82,06	1,06,58,55	75,57	7	0	0
0,43118	1,79705,14759,2952	84826,9343,38	2,7283,75,47	1,06,57,79	75,56	7	0	0
0,43119	1,79705,99586,2295	84824,2059,63	2,7282,68,89	1,06,57,03	75,55	7	0	0
0,43120	1,79706,84410,4355	84821,4776,94	2,7281,62,32	1,06,56,27	75,54	7	0	0
0,43121	1,79707,69231,9132	84818,7495,32	2,7280,55,76	1,06,55,51	75,53	7	0	0
0,43122	1,79708,54050,6627	84816,0214,76	2,7279,49,20	1,06,54,75	75,52	7	0	0
0,43123	1,79709,38866,6842	84813,2935,27	2,7278,42,65	1,06,53,99	75,51	7	0	0
0,43124	1,79710,23679,9777	84810,5656,84	2,7277,36,11	1,06,53,23	75,50	7	0	0
0,43125	1,79711,08490,5434	84807,8379,48	2,7276,29,58	1,06,52,48	75,49	7	0	0
0,43126	1,79711,93298,3813	84805,1103,18	2,7275,23,06	1,06,51,73	75,48	7	0	0
0,43127	1,79712,78103,4916	84802,3827,95	2,7274,16,54	1,06,50,98	75,47	7	0	0
0,43128	1,79713,62905,8744	84799,6553,78	2,7273,10,03	1,06,50,23	75,46	7	0	0
0,43129	1,79714,47705,5298	84796,9280,68	2,7272,03,53	1,06,49,48	75,45	7	0	0
0,43130	1,79715,32502,4579	84794,2008,64	2,7270,97,04	1,06,48,73	75,44	7	0	0
0,43131	1,79716,17296,6588	84791,4737,67	2,7269,90,55	1,06,47,98	75,43	7	0	0
0,43132	1,79717,02088,1326	84788,7467,76	2,7268,84,07	1,06,47,23	75,42	7	0	0
0,43133	1,79717,86876,8794	84786,0198,92	2,7267,77,60	1,06,46,48	75,41	7	0	0
0,43134	1,79718,71662,8993	84783,2931,14	2,7266,71,14	1,06,45,73	75,40	7	0	0
0,43135	1,79719,56446,1924	84780,5664,43	2,7265,64,68	1,06,44,98	75,39	7	0	0
0,43136	1,79720,41226,7588	84777,8398,78	2,7264,58,23	1,06,44,23	75,38	7	0	0
0,43137	1,79721,26004,5987	84775,1134,20	2,7263,51,79	1,06,43,48	75,37	7	0	0
0,43138	1,79722,10779,7121	84772,3870,68	2,7262,45,36	1,06,42,73	75,36	7	0	0
0,43139	1,79722,95552,0992	84769,6608,23	2,7261,38,93	1,06,41,98	75,35	7	0	0
0,43140	1,79723,80321,7600	84766,9346,84	2,7260,32,51	1,06,41,23	75,34	7	0	0
0,43141	1,79724,65088,6947	84764,2086,51	2,7259,26,10	1,06,40,48	75,33	7	0	0
0,43142	1,79725,49852,9034	84761,4827,25	2,7258,19,70	1,06,39,73	75,32	7	0	0
0,43143	1,79726,34614,3861	84758,7569,05	2,7257,13,30	1,06,38,98	75,31	7	0	0
0,43144	1,79727,19373,1430	84756,0311,92	2,7256,06,91	1,06,38,23	75,30	7	0	0
0,43145	1,79728,04129,1742	84753,3055,85	2,7255,00,53	1,06,37,48	75,29	7	0	0
0,43146	1,79728,88882,4798	84750,5800,84	2,7253,94,16	1,06,36,73	75,28	7	0	0
0,43147	1,79729,73633,0599	84747,8546,90	2,7252,87,79	1,06,35,98	75,27	7	0	0
0,43148	1,79730,58380,9146	84745,1294,02	2,7251,81,43	1,06,35,23	75,26	7	0	0
0,43149	1,79731,43126,0440	84742,4042,21	2,7250,75,08	1,06,34,48	75,25	7	0	0
0,43150	1,79732,27868,4482	84739,6791,46	2,7249,68,74	1,06,33,73	75,24	7	0	0

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0,43150	1,79732 27868 4482	84739 6791 46	2,7249 68 74	1,06 33 73	75 24	7	0	0
0,43151	1,79733 12608 1273	84736 9541 77	2,7248 62 40	1,06 32 98	75 23	7	0	0
0,43152	1,79733 97345 0815	84734 2293 15	2,7247 56 07	1,06 32 23	75 22	7	0	0
0,43153	1,79734 82079 3108	84731 5045 59	2,7246 49 75	1,06 31 48	75 21	7	0	0
0,43154	1,79735 66810 8154	84728 7799 09	2,7245 43 44	1,06 30 73	75 20	7	0	0
0,43155	1,79736 51539 5953	84726 0553 66	2,7244 37 13	1,06 29 98	75 19	7	0	0
0,43156	1,79737 36265 6507	84723 3309 29	2,7243 30 83	1,06 29 23	75 18	7	0	0
0,43157	1,79738 20988 9816	84720 6065 98	2,7242 24 54	1,06 28 48	75 17	7	0	0
0,43158	1,79739 05709 5882	84717 8823 73	2,7241 18 26	1,06 27 73	75 16	7	0	0
0,43159	1,79739 90427 4706	84715 1582 55	2,7240 11 98	1,06 26 98	75 15	7	0	0
0,43160	1,79740 75142 6289	84712 4342 43	2,7239 05 71	1,06 26 23	75 14	7	0	0
0,43161	1,79741 59855 0631	84709 7103 37	2,7237 99 45	1,06 25 48	75 13	7	0	0
0,43162	1,79742 44564 7734	84706 9865 38	2,7236 93 20	1,06 24 73	75 12	7	0	0
0,43163	1,79743 29271 7599	84704 2628 45	2,7235 86 95	1,06 23 98	75 11	7	0	0
0,43164	1,79744 13976 0227	84701 5392 58	2,7234 80 71	1,06 23 23	75 10	7	0	0
0,43165	1,79744 98677 5620	84698 8157 77	2,7233 74 48	1,06 22 48	75 09	7	0	0
0,43166	1,79745 83376 3778	84696 0924 03	2,7232 68 26	1,06 21 73	75 08	7	0	0
0,43167	1,79746 68072 4702	84693 3691 35	2,7231 62 04	1,06 20 98	75 07	7	0	0
0,43168	1,79747 52765 8393	84690 6459 73	2,7230 55 83	1,06 20 23	75 06	7	0	0
0,43169	1,79748 37456 4853	84687 9229 17	2,7229 49 63	1,06 19 48	75 05	7	0	0
0,43170	1,79749 22144 4082	84685 1999 67	2,7228 43 44	1,06 18 73	75 04	7	0	0
0,43171	1,79750 06829 6082	84682 4771 24	2,7227 37 25	1,06 17 98	75 03	7	0	0
0,43172	1,79750 91512 0853	84679 7543 87	2,7226 31 07	1,06 17 23	75 02	7	0	0
0,43173	1,79751 76191 8397	84677 0317 56	2,7225 24 90	1,06 16 48	75 01	7	0	0
0,43174	1,79752 60868 8715	84674 3092 31	2,7224 18 74	1,06 15 73	75 00	7	0	0
0,43175	1,79753 45543 1807	84671 5868 12	2,7223 12 58	1,06 14 98	74 99	7	0	0
0,43176	1,79754 30214 7675	84668 8644 99	2,7222 06 43	1,06 14 23	74 98	7	0	0
0,43177	1,79755 14883 6320	84666 1422 93	2,7221 00 29	1,06 13 48	74 97	7	0	0
0,43178	1,79755 99549 7743	84663 4201 93	2,7219 94 16	1,06 12 73	74 96	7	0	0
0,43179	1,79756 84213 1945	84660 6981 99	2,7218 88 03	1,06 11 98	74 95	7	0	0
0,43180	1,79757 68873 8927	84657 9763 11	2,7217 81 91	1,06 11 23	74 94	7	0	0
0,43181	1,79758 53531 8690	84655 2545 29	2,7216 75 80	1,06 10 48	74 93	7	0	0
0,43182	1,79759 38187 1235	84652 5328 53	2,7215 69 70	1,06 09 73	74 92	7	0	0
0,43183	1,79760 22839 6564	84649 8112 83	2,7214 63 60	1,06 08 98	74 91	7	0	0
0,43184	1,79761 07489 4677	84647 0898 19	2,7213 57 51	1,06 08 23	74 90	7	0	0
0,43185	1,79761 92136 5575	84644 3684 61	2,7212 51 43	1,06 07 48	74 89	7	0	0
0,43186	1,79762 76780 9260	84641 6472 10	2,7211 45 36	1,06 06 73	74 88	7	0	0
0,43187	1,79763 61422 5732	84638 9260 65	2,7210 39 29	1,06 05 98	74 87	7	0	0
0,43188	1,79764 46061 4993	84636 2050 26	2,7209 33 23	1,06 05 23	74 86	7	0	0
0,43189	1,79765 30697 7043	84633 4840 93	2,7208 27 18	1,06 04 48	74 85	7	0	0
0,43190	1,79766 15331 1884	84630 7632 66	2,7207 21 14	1,06 03 73	74 84	7	0	0
0,43191	1,79766 99961 9517	84628 0425 45	2,7206 15 10	1,06 02 98	74 83	7	0	0
0,43192	1,79767 84589 9942	84625 3219 30	2,7205 09 07	1,06 02 23	74 82	7	0	0
0,43193	1,79768 69215 3161	84622 6014 21	2,7204 03 05	1,06 01 48	74 81	7	0	0
0,43194	1,79769 53837 9175	84619 8810 18	2,7202 97 04	1,06 00 73	74 80	7	0	0
0,43195	1,79770 38457 7985	84617 1607 21	2,7201 91 03	1,05 99 98	74 79	7	0	0
0,43196	1,79771 23074 9592	84614 4405 30	2,7200 85 03	1,05 99 23	74 78	7	0	0
0,43197	1,79772 07689 3997	84611 7204 45	2,7199 79 04	1,05 98 48	74 77	7	0	0
0,43198	1,79772 92301 1201	84609 0004 66	2,7198 73 06	1,05 97 73	74 76	7	0	0
0,43199	1,79773 76910 1206	84606 2805 93	2,7197 67 08	1,05 96 98	74 75	7	0	0
0,43200	1,79774 61516 4012	84603 5608 26	2,7196 61 11	1,05 96 23	74 74	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43200	1,79774,61516,4004	84603,5608,10	2,7196,61,43	1,05,95,63	75,34	7	0	0
0,43201	1,79775,46119,9612	84600,8411,49	2,7195,55,47	1,05,94,88	75,33	7	0	0
0,43202	1,79776,30720,8023	84598,1215,94	2,7194,49,52	1,05,94,13	75,32	7	0	0
0,43203	1,79777,15318,9239	84595,4021,44	2,7193,43,58	1,05,93,38	75,31	7	0	0
0,43204	1,79777,99914,3260	84592,6828,00	2,7192,37,65	1,05,92,63	75,30	7	0	0
0,43205	1,79778,84507,0088	84589,9635,62	2,7191,31,72	1,05,91,88	75,29	7	0	0
0,43206	1,79779,69096,9724	84587,2444,30	2,7190,25,80	1,05,91,13	75,28	7	0	0
0,43207	1,79780,53684,2168	84584,5254,04	2,7189,19,89	1,05,90,38	75,27	7	0	0
0,43208	1,79781,38268,7422	84581,8064,84	2,7188,13,99	1,05,89,63	75,26	7	0	0
0,43209	1,79782,22850,5487	84579,0876,70	2,7187,08,09	1,05,88,88	75,25	7	0	0
0,43210	1,79783,07429,6364	84576,3689,62	2,7186,02,20	1,05,88,13	75,24	7	0	0
0,43211	1,79783,92006,0054	84573,6503,60	2,7184,96,32	1,05,87,38	75,23	7	0	0
0,43212	1,79784,76579,6558	84570,9318,64	2,7183,90,45	1,05,86,63	75,22	7	0	0
0,43213	1,79785,61150,5877	84568,2134,74	2,7182,84,58	1,05,85,88	75,21	7	0	0
0,43214	1,79786,45718,8012	84565,4951,89	2,7181,78,72	1,05,85,13	75,20	7	0	0
0,43215	1,79787,30284,2964	84562,7770,10	2,7180,72,87	1,05,84,38	75,19	7	0	0
0,43216	1,79788,14847,0734	84560,0589,37	2,7179,67,03	1,05,83,63	75,18	7	0	0
0,43217	1,79788,99407,1323	84557,3409,70	2,7178,61,19	1,05,82,88	75,17	7	0	0
0,43218	1,79789,83964,4733	84554,6231,09	2,7177,55,36	1,05,82,13	75,16	7	0	0
0,43219	1,79790,68519,0964	84551,9053,54	2,7176,49,54	1,05,81,38	75,15	7	0	0
0,43220	1,79791,53071,0018	84549,1877,04	2,7175,43,73	1,05,80,63	75,14	7	0	0
0,43221	1,79792,37620,1895	84546,4701,60	2,7174,37,92	1,05,79,88	75,13	7	0	0
0,43222	1,79793,22166,6597	84543,7527,22	2,7173,32,12	1,05,79,13	75,12	7	0	0
0,43223	1,79794,06710,4124	84541,0353,90	2,7172,26,33	1,05,78,38	75,11	7	0	0
0,43224	1,79794,91251,4478	84538,3181,64	2,7171,20,55	1,05,77,63	75,10	7	0	0
0,43225	1,79795,75789,7660	84535,6010,43	2,7170,14,77	1,05,76,88	75,09	7	0	0
0,43226	1,79796,60325,3670	84532,8840,28	2,7169,09,00	1,05,76,13	75,08	7	0	0
0,43227	1,79797,44858,2510	84530,1671,19	2,7168,03,24	1,05,75,38	75,07	7	0	0
0,43228	1,79798,29388,4181	84527,4503,16	2,7166,97,49	1,05,74,63	75,06	7	0	0
0,43229	1,79799,13915,8684	84524,7336,19	2,7165,91,74	1,05,73,88	75,05	7	0	0
0,43230	1,79799,98440,6020	84522,0170,27	2,7164,86,00	1,05,73,13	75,04	7	0	0
0,43231	1,79800,82962,6190	84519,3005,41	2,7163,80,27	1,05,72,38	75,03	7	0	0
0,43232	1,79801,67481,9195	84516,5841,61	2,7162,74,55	1,05,71,63	75,02	7	0	0
0,43233	1,79802,51998,5037	84513,8678,86	2,7161,68,83	1,05,70,88	75,01	7	0	0
0,43234	1,79803,36512,3716	84511,1517,17	2,7160,63,12	1,05,70,13	75,00	7	0	0
0,43235	1,79804,21023,5233	84508,4356,54	2,7159,57,42	1,05,69,38	74,99	7	0	0
0,43236	1,79805,05531,9590	84505,7196,97	2,7158,51,73	1,05,68,63	74,98	7	0	0
0,43237	1,79805,90037,6787	84503,0038,45	2,7157,46,04	1,05,67,88	74,97	7	0	0
0,43238	1,79806,74540,6825	84500,2880,99	2,7156,40,36	1,05,67,13	74,96	7	0	0
0,43239	1,79807,59040,9706	84497,5724,59	2,7155,34,69	1,05,66,38	74,95	7	0	0
0,43240	1,79808,43538,5431	84494,8569,24	2,7154,29,03	1,05,65,63	74,94	7	0	0
0,43241	1,79809,28033,4000	84492,1414,95	2,7153,23,37	1,05,64,88	74,93	7	0	0
0,43242	1,79810,12525,5415	84489,4261,72	2,7152,17,72	1,05,64,13	74,92	7	0	0
0,43243	1,79810,97014,9677	84486,7109,54	2,7151,12,08	1,05,63,38	74,91	7	0	0
0,43244	1,79811,81501,6787	84483,9958,42	2,7150,06,45	1,05,62,63	74,90	7	0	0
0,43245	1,79812,65985,6745	84481,2808,36	2,7149,00,82	1,05,61,88	74,89	7	0	0
0,43246	1,79813,50466,9553	84478,5659,35	2,7147,95,20	1,05,61,13	74,88	7	0	0
0,43247	1,79814,34945,5212	84475,8511,40	2,7146,89,59	1,05,60,38	74,87	7	0	0
0,43248	1,79815,19421,3723	84473,1364,50	2,7145,83,99	1,05,59,63	74,86	7	0	0
0,43249	1,79816,03894,5088	84470,4218,66	2,7144,78,39	1,05,58,88	74,85	7	0	0
0,43250	1,79816,88364,9307	84467,7073,88	2,7143,72,80	1,05,58,13	74,84	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43250	1,79816,88364,9307	84467,7073,88	2,7143,72,80	1,05,58,13	74,84	7	0	0
0,43251	1,79817,72832,6381	84464,9930,15	2,7142,67,22	1,05,57,38	74,83	7	0	0
0,43252	1,79818,57297,6311	84462,2787,48	2,7141,61,65	1,05,56,63	74,82	7	0	0
0,43253	1,79819,41759,9098	84459,5645,86	2,7140,56,08	1,05,55,88	74,81	7	0	0
0,43254	1,79820,26219,4744	84456,8505,30	2,7139,50,52	1,05,55,13	74,80	7	0	0
0,43255	1,79821,10676,3249	84454,1365,79	2,7138,44,97	1,05,54,38	74,79	7	0	0
0,43256	1,79821,95130,4615	84451,4227,34	2,7137,39,43	1,05,53,63	74,78	7	0	0
0,43257	1,79822,79581,8842	84448,7089,95	2,7136,33,89	1,05,52,88	74,77	7	0	0
0,43258	1,79823,64030,5932	84445,9953,61	2,7135,28,36	1,05,52,13	74,76	7	0	0
0,43259	1,79824,48476,5886	84443,2818,33	2,7134,22,84	1,05,51,38	74,75	7	0	0
0,43260	1,79825,32919,8704	84440,5684,10	2,7133,17,33	1,05,50,63	74,74	7	0	0
0,43261	1,79826,17360,4388	84437,8550,93	2,7132,11,82	1,05,49,88	74,73	7	0	0
0,43262	1,79827,01798,2939	84435,1418,81	2,7131,06,32	1,05,49,13	74,72	7	0	0
0,43263	1,79827,86233,4358	84432,4287,75	2,7130,00,83	1,05,48,38	74,71	7	0	0
0,43264	1,79828,70665,8646	84429,7157,74	2,7128,95,35	1,05,47,63	74,70	7	0	0
0,43265	1,79829,55095,5804	84427,0028,79	2,7127,89,87	1,05,46,88	74,69	7	0	0
0,43266	1,79830,39522,5833	84424,2900,89	2,7126,84,40	1,05,46,13	74,68	7	0	0
0,43267	1,79831,23946,8734	84421,5774,05	2,7125,78,94	1,05,45,38	74,67	7	0	0
0,43268	1,79832,08368,4508	84418,8648,26	2,7124,73,49	1,05,44,63	74,66	7	0	0
0,43269	1,79832,92787,3156	84416,1523,53	2,7123,68,04	1,05,43,88	74,65	7	0	0
0,43270	1,79833,77203,4680	84413,4399,85	2,7122,62,60	1,05,43,13	74,64	7	0	0
0,43271	1,79834,61616,9080	84410,7277,22	2,7121,57,17	1,05,42,38	74,63	7	0	0
0,43272	1,79835,46027,6357	84408,0155,65	2,7120,51,75	1,05,41,63	74,62	7	0	0
0,43273	1,79836,30435,6513	84405,3035,13	2,7119,46,33	1,05,40,88	74,61	7	0	0
0,43274	1,79837,14840,9548	84402,5915,67	2,7118,40,92	1,05,40,13	74,60	7	0	0
0,43275	1,79837,99243,5464	84399,8797,26	2,7117,35,52	1,05,39,38	74,59	7	0	0
0,43276	1,79838,83643,4261	84397,1679,90	2,7116,30,13	1,05,38,63	74,58	7	0	0
0,43277	1,79839,68040,5941	84394,4563,60	2,7115,24,74	1,05,37,88	74,57	7	0	0
0,43278	1,79840,52435,0505	84391,7448,35	2,7114,19,36	1,05,37,13	74,56	7	0	0
0,43279	1,79841,36826,7953	84389,0334,16	2,7113,13,99	1,05,36,38	74,55	7	0	0
0,43280	1,79842,21215,8287	84386,3221,02	2,7112,08,63	1,05,35,63	74,54	7	0	0
0,43281	1,79843,05602,1508	84383,6108,93	2,7111,03,27	1,05,34,88	74,53	7	0	0
0,43282	1,79843,89985,7617	84380,8997,90	2,7109,97,92	1,05,34,13	74,52	7	0	0
0,43283	1,79844,74366,6615	84378,1887,92	2,7108,92,58	1,05,33,38	74,51	7	0	0
0,43284	1,79845,58744,8503	84375,4778,99	2,7107,87,25	1,05,32,63	74,50	7	0	0
0,43285	1,79846,43120,3282	84372,7671,12	2,7106,81,92	1,05,31,89	74,49	7	0	0
0,43286	1,79847,27493,0953	84370,0564,30	2,7105,76,60	1,05,31,15	74,48	7	0	0
0,43287	1,79848,11863,1517	84367,3458,53	2,7104,71,29	1,05,30,41	74,47	7	0	0
0,43288	1,79848,96230,4976	84364,6353,82	2,7103,65,99	1,05,29,67	74,46	7	0	0
0,43289	1,79849,80595,1330	84361,9250,16	2,7102,60,69	1,05,28,93	74,45	7	0	0
0,43290	1,79850,64957,0580	84359,2147,55	2,7101,55,40	1,05,28,19	74,44	7	0	0
0,43291	1,79851,49316,2728	84356,5046,00	2,7100,50,12	1,05,27,45	74,43	7	0	0
0,43292	1,79852,33672,7774	84353,7945,50	2,7099,44,85	1,05,26,71	74,42	7	0	0
0,43293	1,79853,18026,5720	84351,0846,05	2,7098,39,58	1,05,25,97	74,41	7	0	0
0,43294	1,79854,02377,6566	84348,3747,65	2,7097,34,32	1,05,25,23	74,40	7	0	0
0,43295	1,79854,86726,0314	84345,6650,31	2,7096,29,07	1,05,24,49	74,39	7	0	0
0,43296	1,79855,71071,6964	84342,9554,02	2,7095,23,83	1,05,23,75	74,38	7	0	0
0,43297	1,79856,55414,6518	84340,2458,78	2,7094,18,59	1,05,23,01	74,37	7	0	0
0,43298	1,79857,39754,8977	84337,5364,59	2,7093,13,36	1,05,22,27	74,36	7	0	0
0,43299	1,79858,24092,4342	84334,8271,46	2,7092,08,14	1,05,21,53	74,35	7	0	0
0,43300	1,79859,08427,2613	84332,1179,38	2,7091,02,92	1,05,20,79	74,34	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43300	1,79859,08427,2613	84332,1179,38	2,7091,02,92	1,05,20,79	74,34	7	0	0
0,43301	1,79859,92759,3792	84329,4088,35	2,7089,97,71	1,05,20,05	74,33	7	0	0
0,43302	1,79860,77088,7880	84326,6998,37	2,7088,92,51	1,05,19,31	74,32	7	0	0
0,43303	1,79861,61415,4878	84323,9909,44	2,7087,87,32	1,05,18,57	74,31	7	0	0
0,43304	1,79862,45739,4787	84321,2821,57	2,7086,82,13	1,05,17,83	74,30	7	0	0
0,43305	1,79863,30060,7609	84318,5734,75	2,7085,76,95	1,05,17,09	74,29	7	0	0
0,43306	1,79864,14379,3344	84315,8648,98	2,7084,71,78	1,05,16,35	74,28	7	0	0
0,43307	1,79864,98695,1993	84313,1564,26	2,7083,66,62	1,05,15,61	74,27	7	0	0
0,43308	1,79865,83008,3557	84310,4480,59	2,7082,61,46	1,05,14,87	74,26	7	0	0
0,43309	1,79866,67318,8038	84307,7397,98	2,7081,56,31	1,05,14,13	74,25	7	0	0
0,43310	1,79867,51626,5436	84305,0316,42	2,7080,51,17	1,05,13,39	74,24	7	0	0
0,43311	1,79868,35931,5752	84302,3235,91	2,7079,46,04	1,05,12,65	74,23	7	0	0
0,43312	1,79869,20233,8988	84299,6156,45	2,7078,40,91	1,05,11,91	74,22	7	0	0
0,43313	1,79870,04533,5144	84296,9078,04	2,7077,35,79	1,05,11,17	74,21	7	0	0
0,43314	1,79870,88830,4222	84294,2000,68	2,7076,30,68	1,05,10,43	74,20	7	0	0
0,43315	1,79871,73124,6223	84291,4924,37	2,7075,25,58	1,05,09,69	74,19	7	0	0
0,43316	1,79872,57416,1147	84288,7849,11	2,7074,20,48	1,05,08,95	74,18	7	0	0
0,43317	1,79873,41704,8996	84286,0774,91	2,7073,15,39	1,05,08,21	74,17	7	0	0
0,43318	1,79874,25990,9771	84283,3701,76	2,7072,10,31	1,05,07,47	74,16	7	0	0
0,43319	1,79875,10274,3473	84280,6629,66	2,7071,05,24	1,05,06,73	74,15	7	0	0
0,43320	1,79875,94555,0103	84277,9558,61	2,7070,00,17	1,05,05,99	74,14	7	0	0
0,43321	1,79876,78832,9662	84275,2488,61	2,7068,95,11	1,05,05,25	74,13	7	0	0
0,43322	1,79877,63108,2151	84272,5419,66	2,7067,90,06	1,05,04,51	74,12	7	0	0
0,43323	1,79878,47380,7571	84269,8351,76	2,7066,85,01	1,05,03,77	74,11	7	0	0
0,43324	1,79879,31650,5923	84267,1284,91	2,7065,79,97	1,05,03,03	74,10	7	0	0
0,43325	1,79880,15917,7208	84264,4219,11	2,7064,74,94	1,05,02,29	74,09	7	0	0
0,43326	1,79881,00182,1427	84261,7154,36	2,7063,69,92	1,05,01,55	74,08	7	0	0
0,43327	1,79881,84443,8581	84259,0090,66	2,7062,64,90	1,05,00,81	74,07	7	0	0
0,43328	1,79882,68702,8672	84256,3028,01	2,7061,59,89	1,05,00,07	74,06	7	0	0
0,43329	1,79883,52959,1700	84253,5966,41	2,7060,54,89	1,04,99,33	74,05	7	0	0
0,43330	1,79884,37212,7666	84250,8905,86	2,7059,49,90	1,04,98,59	74,04	7	0	0
0,43331	1,79885,21463,6572	84248,1846,36	2,7058,44,91	1,04,97,85	74,03	7	0	0
0,43332	1,79886,05711,8418	84245,4787,91	2,7057,39,93	1,04,97,11	74,02	7	0	0
0,43333	1,79886,89957,3206	84242,7730,51	2,7056,34,96	1,04,96,37	74,01	7	0	0
0,43334	1,79887,74200,0937	84240,0674,16	2,7055,30,00	1,04,95,63	74,00	7	0	0
0,43335	1,79888,58440,1611	84237,3618,86	2,7054,25,04	1,04,94,89	73,99	7	0	0
0,43336	1,79889,42677,5230	84234,6564,61	2,7053,20,09	1,04,94,15	73,98	7	0	0
0,43337	1,79890,26912,1795	84231,9511,41	2,7052,15,15	1,04,93,41	73,97	7	0	0
0,43338	1,79891,11144,1306	84229,2459,26	2,7051,10,22	1,04,92,67	73,96	7	0	0
0,43339	1,79891,95373,3765	84226,5408,16	2,7050,05,29	1,04,91,93	73,95	7	0	0
0,43340	1,79892,79599,9173	84223,8358,11	2,7049,00,37	1,04,91,19	73,94	7	0	0
0,43341	1,79893,63823,7531	84221,1309,11	2,7047,95,46	1,04,90,45	73,93	7	0	0
0,43342	1,79894,48044,8840	84218,4261,16	2,7046,90,56	1,04,89,71	73,92	7	0	0
0,43343	1,79895,32263,3101	84215,7214,25	2,7045,85,66	1,04,88,97	73,91	7	0	0
0,43344	1,79896,16479,0315	84213,0168,39	2,7044,80,77	1,04,88,23	73,90	7	0	0
0,43345	1,79897,00692,0483	84210,3123,58	2,7043,75,89	1,04,87,49	73,89	7	0	0
0,43346	1,79897,84902,3607	84207,6079,82	2,7042,71,02	1,04,86,75	73,88	7	0	0
0,43347	1,79898,69109,9687	84204,9037,11	2,7041,66,15	1,04,86,01	73,87	7	0	0
0,43348	1,79899,53314,8724	84202,1995,45	2,7040,61,29	1,04,85,27	73,86	7	0	0
0,43349	1,79900,37517,0719	84199,4954,84	2,7039,56,44	1,04,84,53	73,85	7	0	0
0,43350	1,79901,21716,5674	84196,7915,28	2,7038,51,59	1,04,83,79	73,84	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43350	$\bar{1},79901\,21716\,5674$	$\bar{8}4196\,7915\,28$	$2\,7038\,51\,59$	$1\,04\,83\,79$	$\bar{7}3\,84$	$\bar{7}$	$\bar{0}$	0
0,43351	$\bar{1},79902\,05913\,3589$	$\bar{8}4194\,0876\,76$	$2\,7037\,46\,75$	$1\,04\,83\,05$	$\bar{7}3\,83$	$\bar{7}$	$\bar{0}$	0
0,43352	$\bar{1},79902\,90107\,4466$	$\bar{8}4191\,3839\,29$	$2\,7036\,41\,92$	$1\,04\,82\,31$	$\bar{7}3\,82$	$\bar{7}$	$\bar{0}$	0
0,43353	$\bar{1},79903\,74298\,8305$	$\bar{8}4188\,6802\,87$	$2\,7035\,37\,10$	$1\,04\,81\,57$	$\bar{7}3\,81$	$\bar{7}$	$\bar{0}$	0
0,43354	$\bar{1},79904\,58487\,5108$	$\bar{8}4185\,9767\,50$	$2\,7034\,32\,28$	$1\,04\,80\,83$	$\bar{7}3\,80$	$\bar{7}$	$\bar{0}$	0
0,43355	$\bar{1},79905\,42673\,4876$	$\bar{8}4183\,2733\,18$	$2\,7033\,27\,47$	$1\,04\,80\,09$	$\bar{7}3\,79$	$\bar{7}$	$\bar{0}$	0
0,43356	$\bar{1},79906\,26856\,7609$	$\bar{8}4180\,5699\,91$	$2\,7032\,22\,67$	$1\,04\,79\,35$	$\bar{7}3\,78$	$\bar{7}$	$\bar{0}$	0
0,43357	$\bar{1},79907\,11037\,3309$	$\bar{8}4177\,8667\,68$	$2\,7031\,17\,88$	$1\,04\,78\,61$	$\bar{7}3\,77$	$\bar{7}$	$\bar{0}$	0
0,43358	$\bar{1},79907\,95215\,1977$	$\bar{8}4175\,1636\,50$	$2\,7030\,13\,09$	$1\,04\,77\,87$	$\bar{7}3\,76$	$\bar{7}$	$\bar{0}$	0
0,43359	$\bar{1},79908\,79390\,3614$	$\bar{8}4172\,4606\,37$	$2\,7029\,08\,31$	$1\,04\,77\,13$	$\bar{7}3\,75$	$\bar{7}$	$\bar{0}$	0
0,43360	$\bar{1},79909\,63562\,8220$	$\bar{8}4169\,7577\,29$	$2\,7028\,03\,54$	$1\,04\,76\,39$	$\bar{7}3\,74$	$\bar{7}$	$\bar{0}$	0
0,43361	$\bar{1},79910\,47732\,5797$	$\bar{8}4167\,0549\,25$	$2\,7026\,98\,78$	$1\,04\,75\,65$	$\bar{7}3\,73$	$\bar{7}$	$\bar{0}$	0
0,43362	$\bar{1},79911\,31899\,6346$	$\bar{8}4164\,3522\,26$	$2\,7025\,94\,02$	$1\,04\,74\,91$	$\bar{7}3\,72$	$\bar{7}$	$\bar{0}$	0
0,43363	$\bar{1},79912\,16063\,9868$	$\bar{8}4161\,6496\,32$	$2\,7024\,89\,27$	$1\,04\,74\,17$	$\bar{7}3\,71$	$\bar{7}$	$\bar{0}$	0
0,43364	$\bar{1},79913\,00225\,6364$	$\bar{8}4158\,9471\,43$	$2\,7023\,84\,53$	$1\,04\,73\,43$	$\bar{7}3\,70$	$\bar{7}$	$\bar{0}$	0
0,43365	$\bar{1},79913\,84384\,5835$	$\bar{8}4156\,2447\,58$	$2\,7022\,79\,80$	$1\,04\,72\,69$	$\bar{7}3\,69$	$\bar{7}$	$\bar{0}$	0
0,43366	$\bar{1},79914\,68540\,8283$	$\bar{8}4153\,5424\,78$	$2\,7021\,75\,07$	$1\,04\,71\,95$	$\bar{7}3\,68$	$\bar{7}$	$\bar{0}$	0
0,43367	$\bar{1},79915\,52694\,3708$	$\bar{8}4150\,8403\,03$	$2\,7020\,70\,35$	$1\,04\,71\,21$	$\bar{7}3\,67$	$\bar{7}$	$\bar{0}$	0
0,43368	$\bar{1},79916\,36845\,2111$	$\bar{8}4148\,1382\,33$	$2\,7019\,65\,64$	$1\,04\,70\,47$	$\bar{7}3\,66$	$\bar{7}$	$\bar{0}$	0
0,43369	$\bar{1},79917\,20993\,3493$	$\bar{8}4145\,4362\,67$	$2\,7018\,60\,94$	$1\,04\,69\,73$	$\bar{7}3\,65$	$\bar{7}$	$\bar{0}$	0
0,43370	$\bar{1},79918\,05138\,7856$	$\bar{8}4142\,7344\,06$	$2\,7017\,56\,24$	$1\,04\,68\,99$	$\bar{7}3\,64$	$\bar{7}$	$\bar{0}$	0
0,43371	$\bar{1},79918\,89281\,5200$	$\bar{8}4140\,0326\,50$	$2\,7016\,51\,55$	$1\,04\,68\,25$	$\bar{7}3\,63$	$\bar{7}$	$\bar{0}$	0
0,43372	$\bar{1},79919\,73421\,5527$	$\bar{8}4137\,3309\,98$	$2\,7015\,46\,87$	$1\,04\,67\,51$	$\bar{7}3\,62$	$\bar{7}$	$\bar{0}$	0
0,43373	$\bar{1},79920\,57558\,8837$	$\bar{8}4134\,6294\,51$	$2\,7014\,42\,19$	$1\,04\,66\,77$	$\bar{7}3\,61$	$\bar{7}$	$\bar{0}$	0
0,43374	$\bar{1},79921\,41693\,5132$	$\bar{8}4131\,9280\,09$	$2\,7013\,37\,52$	$1\,04\,66\,03$	$\bar{7}3\,60$	$\bar{7}$	$\bar{0}$	0
0,43375	$\bar{1},79922\,25825\,4412$	$\bar{8}4129\,2266\,71$	$2\,7012\,32\,86$	$1\,04\,65\,29$	$\bar{7}3\,59$	$\bar{7}$	$\bar{0}$	0
0,43376	$\bar{1},79923\,09954\,6679$	$\bar{8}4126\,5254\,38$	$2\,7011\,28\,21$	$1\,04\,64\,55$	$\bar{7}3\,58$	$\bar{7}$	$\bar{0}$	0
0,43377	$\bar{1},79923\,94081\,1933$	$\bar{8}4123\,8243\,10$	$2\,7010\,23\,56$	$1\,04\,63\,81$	$\bar{7}3\,57$	$\bar{7}$	$\bar{0}$	0
0,43378	$\bar{1},79924\,78205\,0176$	$\bar{8}4121\,1232\,86$	$2\,7009\,18\,92$	$1\,04\,63\,07$	$\bar{7}3\,56$	$\bar{7}$	$\bar{0}$	0
0,43379	$\bar{1},79925\,62326\,1409$	$\bar{8}4118\,4223\,67$	$2\,7008\,14\,29$	$1\,04\,62\,33$	$\bar{7}3\,55$	$\bar{7}$	$\bar{0}$	0
0,43380	$\bar{1},79926\,46444\,5633$	$\bar{8}4115\,7215\,53$	$2\,7007\,09\,67$	$1\,04\,61\,59$	$\bar{7}3\,54$	$\bar{7}$	$\bar{0}$	0
0,43381	$\bar{1},79927\,30560\,2849$	$\bar{8}4113\,0208\,43$	$2\,7006\,05\,05$	$1\,04\,60\,85$	$\bar{7}3\,53$	$\bar{7}$	$\bar{0}$	0
0,43382	$\bar{1},79928\,14673\,3057$	$\bar{8}4110\,3202\,38$	$2\,7005\,00\,44$	$1\,04\,60\,11$	$\bar{7}3\,52$	$\bar{7}$	$\bar{0}$	0
0,43383	$\bar{1},79928\,98783\,6259$	$\bar{8}4107\,6197\,38$	$2\,7003\,95\,84$	$1\,04\,59\,37$	$\bar{7}3\,51$	$\bar{7}$	$\bar{0}$	0
0,43384	$\bar{1},79929\,82891\,2456$	$\bar{8}4104\,9193\,42$	$2\,7002\,91\,25$	$1\,04\,58\,63$	$\bar{7}3\,50$	$\bar{7}$	$\bar{0}$	0
0,43385	$\bar{1},79930\,66996\,1649$	$\bar{8}4102\,2190\,51$	$2\,7001\,86\,66$	$1\,04\,57\,90$	$\bar{7}3\,49$	$\bar{7}$	$\bar{0}$	0
0,43386	$\bar{1},79931\,51098\,3840$	$\bar{8}4099\,5188\,64$	$2\,7000\,82\,08$	$1\,04\,57\,17$	$\bar{7}3\,48$	$\bar{7}$	$\bar{0}$	0
0,43387	$\bar{1},79932\,35197\,9029$	$\bar{8}4096\,8187\,82$	$2\,6999\,77\,51$	$1\,04\,56\,44$	$\bar{7}3\,47$	$\bar{7}$	$\bar{0}$	0
0,43388	$\bar{1},79933\,19294\,7217$	$\bar{8}4094\,1188\,04$	$2\,6998\,72\,95$	$1\,04\,55\,71$	$\bar{7}3\,46$	$\bar{7}$	$\bar{0}$	0
0,43389	$\bar{1},79934\,03388\,8405$	$\bar{8}4091\,4189\,31$	$2\,6997\,68\,39$	$1\,04\,54\,98$	$\bar{7}3\,45$	$\bar{7}$	$\bar{0}$	0
0,43390	$\bar{1},79934\,87480\,2594$	$\bar{8}4088\,7191\,63$	$2\,6996\,63\,84$	$1\,04\,54\,25$	$\bar{7}3\,44$	$\bar{7}$	$\bar{0}$	0
0,43391	$\bar{1},79935\,71568\,9786$	$\bar{8}4086\,0194\,99$	$2\,6995\,59\,30$	$1\,04\,53\,52$	$\bar{7}3\,43$	$\bar{7}$	$\bar{0}$	0
0,43392	$\bar{1},79936\,55654\,9981$	$\bar{8}4083\,3199\,40$	$2\,6994\,54\,76$	$1\,04\,52\,79$	$\bar{7}3\,42$	$\bar{7}$	$\bar{0}$	0
0,43393	$\bar{1},79937\,39738\,3180$	$\bar{8}4080\,6204\,85$	$2\,6993\,50\,23$	$1\,04\,52\,06$	$\bar{7}3\,41$	$\bar{7}$	$\bar{0}$	0
0,43394	$\bar{1},79938\,23818\,9385$	$\bar{8}4077\,9211\,35$	$2\,6992\,45\,71$	$1\,04\,51\,33$	$\bar{7}3\,40$	$\bar{7}$	$\bar{0}$	0
0,43395	$\bar{1},79939\,07896\,8596$	$\bar{8}4075\,2218\,89$	$2\,6991\,41\,20$	$1\,04\,50\,60$	$\bar{7}3\,39$	$\bar{7}$	$\bar{0}$	0
0,43396	$\bar{1},79939\,91972\,0815$	$\bar{8}4072\,5227\,48$	$2\,6990\,36\,69$	$1\,04\,49\,87$	$\bar{7}3\,38$	$\bar{7}$	$\bar{0}$	0
0,43397	$\bar{1},79940\,76044\,6042$	$\bar{8}4069\,8237\,11$	$2\,6989\,32\,19$	$1\,04\,49\,14$	$\bar{7}3\,37$	$\bar{7}$	$\bar{0}$	0
0,43398	$\bar{1},79941\,60114\,4279$	$\bar{8}4067\,1247\,79$	$2\,6988\,27\,70$	$1\,04\,48\,41$	$\bar{7}3\,36$	$\bar{7}$	$\bar{0}$	0
0,43399	$\bar{1},79942\,44181\,5527$	$\bar{8}4064\,4259\,51$	$2\,6987\,23\,22$	$1\,04\,47\,68$	$\bar{7}3\,35$	$\bar{7}$	$\bar{0}$	0
0,43400	$\bar{1},79943\,28245\,9787$	$\bar{8}4061\,7272\,28$	$2\,6986\,18\,74$	$1\,04\,46\,95$	$\bar{7}3\,34$	$\bar{7}$	$\bar{0}$	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43400	1,79943 28245 9774	84061 7272 04	2,6986 19 19	1,04 46 32	73 97	7	0	0
0,43401	1,79944 12307 7046	84059 0285 85	2,6985 14 73	1,04 45 58	73 96	7	0	0
0,43402	1,79944 96366 7332	84056 3300 70	2,6984 10 27	1,04 44 84	73 95	7	0	0
0,43403	1,79945 80423 0633	84053 6316 60	2,6983 05 82	1,04 44 10	73 94	7	0	0
0,43404	1,79946 64476 6950	84050 9333 54	2,6982 01 38	1,04 43 36	73 93	7	0	0
0,43405	1,79947 48527 6284	84048 2351 53	2,6980 96 95	1,04 42 62	73 92	7	0	0
0,43406	1,79948 32575 8636	84045 5370 56	2,6979 92 52	1,04 41 88	73 91	7	0	0
0,43407	1,79949 16621 4007	84042 8390 63	2,6978 88 10	1,04 41 14	73 90	7	0	0
0,43408	1,79950 00664 2398	84040 1411 75	2,6977 83 69	1,04 40 40	73 89	7	0	0
0,43409	1,79950 84704 3810	84037 4433 91	2,6976 79 29	1,04 39 66	73 88	7	0	0
0,43410	1,79951 68741 8244	84034 7457 12	2,6975 74 89	1,04 38 92	73 87	7	0	0
0,43411	1,79952 52776 5701	84032 0481 37	2,6974 70 50	1,04 38 18	73 86	7	0	0
0,43412	1,79953 36808 6182	84029 3506 67	2,6973 66 12	1,04 37 44	73 85	7	0	0
0,43413	1,79954 20837 9689	84026 6533 01	2,6972 61 75	1,04 36 70	73 84	7	0	0
0,43414	1,79955 04864 6222	84023 9560 39	2,6971 57 38	1,04 35 96	73 83	7	0	0
0,43415	1,79955 88888 5782	84021 2588 82	2,6970 53 02	1,04 35 22	73 82	7	0	0
0,43416	1,79956 72909 8371	84018 5618 29	2,6969 48 67	1,04 34 48	73 81	7	0	0
0,43417	1,79957 56928 3989	84015 8648 80	2,6968 44 33	1,04 33 74	73 80	7	0	0
0,43418	1,79958 40944 2638	84013 1680 36	2,6967 39 99	1,04 33 00	73 79	7	0	0
0,43419	1,79959 24957 4318	84010 4712 96	2,6966 35 66	1,04 32 26	73 78	7	0	0
0,43420	1,79960 08967 9031	84007 7746 60	2,6965 31 34	1,04 31 52	73 77	7	0	0
0,43421	1,79960 92975 6778	84005 0781 29	2,6964 27 02	1,04 30 78	73 76	7	0	0
0,43422	1,79961 76980 7559	84002 3817 02	2,6963 22 71	1,04 30 04	73 75	7	0	0
0,43423	1,79962 60983 1376	83999 6853 79	2,6962 18 41	1,04 29 30	73 74	7	0	0
0,43424	1,79963 44982 8230	83996 9891 61	2,6961 14 12	1,04 28 56	73 73	7	0	0
0,43425	1,79964 28979 8122	83994 2930 47	2,6960 09 83	1,04 27 82	73 72	7	0	0
0,43426	1,79965 12974 1052	83991 5970 37	2,6959 05 55	1,04 27 08	73 71	7	0	0
0,43427	1,79965 96965 7022	83988 9011 31	2,6958 01 28	1,04 26 34	73 70	7	0	0
0,43428	1,79966 80954 6033	83986 2053 30	2,6956 97 02	1,04 25 60	73 69	7	0	0
0,43429	1,79967 64940 8086	83983 5096 33	2,6955 92 76	1,04 24 86	73 68	7	0	0
0,43430	1,79968 48924 3182	83980 8140 40	2,6954 88 51	1,04 24 12	73 67	7	0	0
0,43431	1,79969 32905 1322	83978 1185 51	2,6953 84 27	1,04 23 38	73 66	7	0	0
0,43432	1,79970 16883 2508	83975 4231 67	2,6952 80 04	1,04 22 64	73 65	7	0	0
0,43433	1,79971 00858 6740	83972 7278 87	2,6951 75 81	1,04 21 90	73 64	7	0	0
0,43434	1,79971 84831 4019	83970 0327 11	2,6950 71 59	1,04 21 16	73 63	7	0	0
0,43435	1,79972 68801 4346	83967 3376 39	2,6949 67 38	1,04 20 42	73 62	7	0	0
0,43436	1,79973 52768 7722	83964 6426 72	2,6948 63 18	1,04 19 68	73 61	7	0	0
0,43437	1,79974 36733 4149	83961 9478 09	2,6947 58 98	1,04 18 94	73 60	7	0	0
0,43438	1,79975 20695 3627	83959 2530 50	2,6946 54 79	1,04 18 20	73 59	7	0	0
0,43439	1,79976 04654 6158	83956 5583 95	2,6945 50 61	1,04 17 46	73 58	7	0	0
0,43440	1,79976 88611 1742	83953 8638 44	2,6944 46 44	1,04 16 72	73 57	7	0	0
0,43441	1,79977 72565 0380	83951 1693 98	2,6943 42 27	1,04 15 98	73 56	7	0	0
0,43442	1,79978 56516 2074	83948 4750 56	2,6942 38 11	1,04 15 24	73 55	7	0	0
0,43443	1,79979 40464 6825	83945 7808 18	2,6941 33 96	1,04 14 50	73 54	7	0	0
0,43444	1,79980 24410 4633	83943 0866 84	2,6940 29 82	1,04 13 76	73 53	7	0	0
0,43445	1,79981 08353 5500	83940 3926 54	2,6939 25 68	1,04 13 02	73 52	7	0	0
0,43446	1,79981 92293 9427	83937 6987 28	2,6938 21 55	1,04 12 28	73 51	7	0	0
0,43447	1,79982 76231 6414	83935 0049 06	2,6937 17 43	1,04 11 54	73 50	7	0	0
0,43448	1,79983 60166 6463	83932 3111 89	2,6936 13 31	1,04 10 81	73 49	7	0	0
0,43449	1,79984 44098 9575	83929 6175 76	2,6935 09 20	1,04 10 08	73 48	7	0	0
0,43450	1,79985 28028 5751	83926 9240 67	2,6934 05 10	1,04 09 35	73 47	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43450	1,79985 28028 5751	83926 9240 67	2,6934 05 10	1,04 09 35	73 47	7	0	0
0,43451	1,79986 11955 4992	83924 2306 62	2,6933 01 01	1,04 08 62	73 46	7	0	0
0,43452	1,79986 95879 7299	83921 5373 61	2,6931 96 92	1,04 07 89	73 45	7	0	0
0,43453	1,79987 79801 2673	83918 8441 64	2,6930 92 84	1,04 07 16	73 44	7	0	0
0,43454	1,79988 63720 1115	83916 1510 71	2,6929 88 77	1,04 06 43	73 43	7	0	0
0,43455	1,79989 47636 2626	83913 4580 82	2,6928 84 71	1,04 05 70	73 42	7	0	0
0,43456	1,79990 31549 7207	83910 7651 97	2,6927 80 65	1,04 04 97	73 41	7	0	0
0,43457	1,79991 15460 4859	83908 0724 16	2,6926 76 60	1,04 04 24	73 40	7	0	0
0,43458	1,79991 99368 5583	83905 3797 39	2,6925 72 56	1,04 03 51	73 39	7	0	0
0,43459	1,79992 83273 9380	83902 6871 66	2,6924 68 52	1,04 02 78	73 38	7	0	0
0,43460	1,79993 67176 6252	83899 9946 97	2,6923 64 49	1,04 02 05	73 37	7	0	0
0,43461	1,79994 51076 6199	83897 3023 33	2,6922 60 47	1,04 01 32	73 36	7	0	0
0,43462	1,79995 34973 9222	83894 6100 73	2,6921 56 46	1,04 00 59	73 35	7	0	0
0,43463	1,79996 18868 5323	83891 9179 17	2,6920 52 45	1,03 99 86	73 34	7	0	0
0,43464	1,79997 02760 4502	83889 2258 65	2,6919 48 45	1,03 99 13	73 33	7	0	0
0,43465	1,79997 86649 6761	83886 5339 17	2,6918 44 46	1,03 98 40	73 32	7	0	0
0,43466	1,79998 70536 2100	83883 8420 73	2,6917 40 48	1,03 97 67	73 31	7	0	0
0,43467	1,79999 54420 0521	83881 1503 33	2,6916 36 50	1,03 96 94	73 30	7	0	0
0,43468	1,80000 38301 2024	83878 4586 97	2,6915 32 53	1,03 96 21	73 29	7	0	0
0,43469	1,80001 22179 6611	83875 7671 64	2,6914 28 57	1,03 95 48	73 28	7	0	0
0,43470	1,80002 06055 4283	83873 0757 35	2,6913 24 62	1,03 94 75	73 27	7	0	0
0,43471	1,80002 89928 5040	83870 3844 10	2,6912 20 67	1,03 94 02	73 26	7	0	0
0,43472	1,80003 73798 8884	83867 6931 89	2,6911 16 73	1,03 93 29	73 25	7	0	0
0,43473	1,80004 57666 5816	83865 0020 72	2,6910 12 80	1,03 92 56	73 24	7	0	0
0,43474	1,80005 41531 5837	83862 3110 59	2,6909 08 87	1,03 91 83	73 23	7	0	0
0,43475	1,80006 25393 8948	83859 6201 50	2,6908 04 95	1,03 91 10	73 22	7	0	0
0,43476	1,80007 09253 5150	83856 9293 45	2,6907 01 04	1,03 90 37	73 21	7	0	0
0,43477	1,80007 93110 4443	83854 2386 44	2,6905 97 14	1,03 89 64	73 20	7	0	0
0,43478	1,80008 76964 6829	83851 5480 47	2,6904 93 24	1,03 88 91	73 19	7	0	0
0,43479	1,80009 60816 2309	83848 8575 54	2,6903 89 35	1,03 88 18	73 18	7	0	0
0,43480	1,80010 44665 0885	83846 1671 65	2,6902 85 47	1,03 87 45	73 17	7	0	0
0,43481	1,80011 28511 2557	83843 4768 80	2,6901 81 60	1,03 86 72	73 16	7	0	0
0,43482	1,80012 12354 7326	83840 7866 98	2,6900 77 73	1,03 85 99	73 15	7	0	0
0,43483	1,80012 96195 5193	83838 0966 20	2,6899 73 87	1,03 85 26	73 14	7	0	0
0,43484	1,80013 80033 6159	83835 4066 46	2,6898 70 02	1,03 84 53	73 13	7	0	0
0,43485	1,80014 63869 0225	83832 7167 76	2,6897 66 17	1,03 83 80	73 12	7	0	0
0,43486	1,80015 47701 7393	83830 0270 10	2,6896 62 33	1,03 83 07	73 11	7	0	0
0,43487	1,80016 31531 7663	83827 3373 48	2,6895 58 50	1,03 82 34	73 10	7	0	0
0,43488	1,80017 15359 1036	83824 6477 90	2,6894 54 68	1,03 81 61	73 09	7	0	0
0,43489	1,80017 99183 7514	83821 9583 35	2,6893 50 86	1,03 80 88	73 08	7	0	0
0,43490	1,80018 83005 7097	83819 2689 84	2,6892 47 05	1,03 80 15	73 07	7	0	0
0,43491	1,80019 66824 9787	83816 5797 37	2,6891 43 25	1,03 79 42	73 06	7	0	0
0,43492	1,80020 50641 5584	83813 8905 94	2,6890 39 46	1,03 78 69	73 05	7	0	0
0,43493	1,80021 34455 4490	83811 2015 55	2,6889 35 67	1,03 77 96	73 04	7	0	0
0,43494	1,80022 18266 6506	83808 5126 19	2,6888 31 89	1,03 77 23	73 03	7	0	0
0,43495	1,80023 02075 1632	83805 8237 87	2,6887 28 12	1,03 76 50	73 02	7	0	0
0,43496	1,80023 85880 9870	83803 1350 59	2,6886 24 36	1,03 75 77	73 01	7	0	0
0,43497	1,80024 69684 1221	83800 4464 35	2,6885 20 60	1,03 75 04	73 00	7	0	0
0,43498	1,80025 53484 5685	83797 7579 14	2,6884 16 85	1,03 74 31	72 99	7	0	0
0,43499	1,80026 37282 3264	83795 0694 97	2,6883 13 11	1,03 73 58	72 98	7	0	0
0,43500	1,80027 21077 3959	83792 3811 84	2,6882 09 37	1,03 72 85	72 97	7	0	0

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0,43500	1,80027 21077 3959	83792 3811 84	2,6882 09 37	1,03 72 85	72 97	7	0	0
0,43501	1,80028 04869 7771	83789 6929 75	2,6881 05 64	1,03 72 12	72 96	7	0	0
0,43502	1,80028 88659 4701	83787 0048 69	2,6880 01 92	1,03 71 39	72 95	7	0	0
0,43503	1,80029 72446 4750	83784 3168 67	2,6878 98 21	1,03 70 66	72 94	7	0	0
0,43504	1,80030 56230 7919	83781 6289 69	2,6877 94 50	1,03 69 93	72 93	7	0	0
0,43505	1,80031 40012 4209	83778 9411 75	2,6876 90 80	1,03 69 20	72 92	7	0	0
0,43506	1,80032 23791 3621	83776 2534 84	2,6875 87 11	1,03 68 47	72 91	7	0	0
0,43507	1,80033 07567 6156	83773 5658 97	2,6874 83 43	1,03 67 74	72 90	7	0	0
0,43508	1,80033 91341 1815	83770 8784 14	2,6873 79 75	1,03 67 01	72 89	7	0	0
0,43509	1,80034 75112 0599	83768 1910 34	2,6872 76 08	1,03 66 28	72 88	7	0	0
0,43510	1,80035 58880 2509	83765 5037 58	2,6871 72 42	1,03 65 55	72 87	7	0	0
0,43511	1,80036 42645 7547	83762 8165 86	2,6870 68 76	1,03 64 82	72 86	7	0	0
0,43512	1,80037 26408 5713	83760 1295 17	2,6869 65 11	1,03 64 09	72 85	7	0	0
0,43513	1,80038 10168 7008	83757 4425 52	2,6868 61 47	1,03 63 36	72 84	7	0	0
0,43514	1,80038 93926 1434	83754 7556 91	2,6867 57 84	1,03 62 63	72 83	7	0	0
0,43515	1,80039 77680 8991	83752 0689 33	2,6866 54 21	1,03 61 90	72 82	7	0	0
0,43516	1,80040 61432 9680	83749 3822 79	2,6865 50 59	1,03 61 17	72 81	7	0	0
0,43517	1,80041 45182 3503	83746 6957 28	2,6864 46 98	1,03 60 44	72 80	7	0	0
0,43518	1,80042 28929 0460	83744 0092 81	2,6863 43 38	1,03 59 71	72 79	7	0	0
0,43519	1,80043 12673 0553	83741 3229 38	2,6862 39 78	1,03 58 98	72 78	7	0	0
0,43520	1,80043 96414 3782	83738 6366 98	2,6861 36 19	1,03 58 25	72 77	7	0	0
0,43521	1,80044 80153 0149	83735 9505 62	2,6860 32 61	1,03 57 52	72 76	7	0	0
0,43522	1,80045 63888 9655	83733 2645 29	2,6859 29 03	1,03 56 79	72 75	7	0	0
0,43523	1,80046 47622 2300	83730 5786 00	2,6858 25 46	1,03 56 06	72 74	7	0	0
0,43524	1,80047 31352 8086	83727 8927 75	2,6857 21 90	1,03 55 33	72 73	7	0	0
0,43525	1,80048 15080 7014	83725 2070 53	2,6856 18 35	1,03 54 60	72 72	7	0	0
0,43526	1,80048 98805 9085	83722 5214 35	2,6855 14 80	1,03 53 87	72 71	7	0	0
0,43527	1,80049 82528 4299	83719 8359 20	2,6854 11 26	1,03 53 14	72 70	7	0	0
0,43528	1,80050 66248 2658	83717 1505 09	2,6853 07 73	1,03 52 41	72 69	7	0	0
0,43529	1,80051 49965 4163	83714 4652 01	2,6852 04 21	1,03 51 68	72 68	7	0	0
0,43530	1,80052 33679 8815	83711 7799 97	2,6851 00 69	1,03 50 95	72 67	7	0	0
0,43531	1,80053 17391 6615	83709 0948 96	2,6849 97 18	1,03 50 22	72 66	7	0	0
0,43532	1,80054 01100 7564	83706 4098 99	2,6848 93 68	1,03 49 49	72 65	7	0	0
0,43533	1,80054 84807 1663	83703 7250 05	2,6847 90 19	1,03 48 76	72 64	7	0	0
0,43534	1,80055 68510 8913	83701 0402 15	2,6846 86 70	1,03 48 03	72 63	7	0	0
0,43535	1,80056 52211 9315	83698 3555 28	2,6845 83 22	1,03 47 30	72 62	7	0	0
0,43536	1,80057 35910 2870	83695 6709 45	2,6844 79 75	1,03 46 57	72 61	7	0	0
0,43537	1,80058 19605 9579	83692 9864 65	2,6843 76 28	1,03 45 84	72 60	7	0	0
0,43538	1,80059 03298 9444	83690 3020 89	2,6842 72 82	1,03 45 11	72 59	7	0	0
0,43539	1,80059 86989 2465	83687 6178 16	2,6841 69 37	1,03 44 38	72 58	7	0	0
0,43540	1,80060 70676 8643	83684 9336 47	2,6840 65 93	1,03 43 65	72 57	7	0	0
0,43541	1,80061 54361 7979	83682 2495 81	2,6839 62 49	1,03 42 92	72 56	7	0	0
0,43542	1,80062 38044 0475	83679 5656 19	2,6838 59 06	1,03 42 19	72 55	7	0	0
0,43543	1,80063 21723 6131	83676 8817 60	2,6837 55 64	1,03 41 46	72 54	7	0	0
0,43544	1,80064 05400 4949	83674 1980 04	2,6836 52 23	1,03 40 73	72 53	7	0	0
0,43545	1,80064 89074 6929	83671 5143 52	2,6835 48 82	1,03 40 00	72 52	7	0	0
0,43546	1,80065 72746 2073	83668 8308 03	2,6834 45 42	1,03 39 27	72 51	7	0	0
0,43547	1,80066 56415 0381	83666 1473 58	2,6833 42 03	1,03 38 54	72 50	7	0	0
0,43548	1,80067 40081 1855	83663 4640 16	2,6832 38 64	1,03 37 82	72 49	7	0	0
0,43549	1,80068 23744 6495	83660 7807 77	2,6831 35 26	1,03 37 10	72 48	7	0	0
0,43550	1,80069 07405 4303	83658 0976 42	2,6830 31 89	1,03 36 38	72 47	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43550	$\bar{1},80069,07405,4303$	$\bar{8}3658,0976,42$	$2,6830,31,89$	$1,03,36,38$	$72,47$	7	0	0
0,43551	$\bar{1},80069,91063,5279$	$\bar{8}3655,4146,10$	$2,6829,28,53$	$1,03,35,66$	$72,46$	7	0	0
0,43552	$\bar{1},80070,74718,9425$	$\bar{8}3652,7316,81$	$2,6828,25,17$	$1,03,34,94$	$72,45$	7	0	0
0,43553	$\bar{1},80071,58371,6742$	$\bar{8}3650,0488,56$	$2,6827,21,82$	$1,03,34,22$	$72,44$	7	0	0
0,43554	$\bar{1},80072,42021,7231$	$\bar{8}3647,3661,34$	$2,6826,18,48$	$1,03,33,50$	$72,43$	7	0	0
0,43555	$\bar{1},80073,25669,0892$	$\bar{8}3644,6835,16$	$2,6825,15,15$	$1,03,32,78$	$72,42$	7	0	0
0,43556	$\bar{1},80074,09313,7727$	$\bar{8}3642,0010,01$	$2,6824,11,82$	$1,03,32,06$	$72,41$	7	0	0
0,43557	$\bar{1},80074,92955,7737$	$\bar{8}3639,3185,89$	$2,6823,08,50$	$1,03,31,34$	$72,40$	7	0	0
0,43558	$\bar{1},80075,76595,0923$	$\bar{8}3636,6362,81$	$2,6822,05,19$	$1,03,30,62$	$72,39$	7	0	0
0,43559	$\bar{1},80076,60231,7286$	$\bar{8}3633,9540,76$	$2,6821,01,88$	$1,03,29,90$	$72,38$	7	0	0
0,43560	$\bar{1},80077,43865,6827$	$\bar{8}3631,2719,74$	$2,6819,98,58$	$1,03,29,18$	$72,37$	7	0	0
0,43561	$\bar{1},80078,27496,9547$	$\bar{8}3628,5899,75$	$2,6818,95,29$	$1,03,28,46$	$72,36$	7	0	0
0,43562	$\bar{1},80079,11125,5447$	$\bar{8}3625,9080,80$	$2,6817,92,01$	$1,03,27,74$	$72,35$	7	0	0
0,43563	$\bar{1},80079,94751,4528$	$\bar{8}3623,2262,88$	$2,6816,88,73$	$1,03,27,02$	$72,34$	7	0	0
0,43564	$\bar{1},80080,78374,6791$	$\bar{8}3620,5445,99$	$2,6815,85,46$	$1,03,26,30$	$72,33$	7	0	0
0,43565	$\bar{1},80081,61995,2237$	$\bar{8}3617,8630,14$	$2,6814,82,20$	$1,03,25,58$	$72,32$	7	0	0
0,43566	$\bar{1},80082,45613,0867$	$\bar{8}3615,1815,32$	$2,6813,78,94$	$1,03,24,86$	$72,31$	7	0	0
0,43567	$\bar{1},80083,29228,2682$	$\bar{8}3612,5001,53$	$2,6812,75,69$	$1,03,24,14$	$72,30$	7	0	0
0,43568	$\bar{1},80084,12840,7684$	$\bar{8}3609,8188,77$	$2,6811,72,45$	$1,03,23,42$	$72,29$	7	0	0
0,43569	$\bar{1},80084,96450,5873$	$\bar{8}3607,1377,05$	$2,6810,69,22$	$1,03,22,70$	$72,28$	7	0	0
0,43570	$\bar{1},80085,80057,7250$	$\bar{8}3604,4566,36$	$2,6809,65,99$	$1,03,21,98$	$72,27$	7	0	0
0,43571	$\bar{1},80086,63662,1816$	$\bar{8}3601,7756,70$	$2,6808,62,77$	$1,03,21,26$	$72,26$	7	0	0
0,43572	$\bar{1},80087,47263,9573$	$\bar{8}3599,0948,07$	$2,6807,59,56$	$1,03,20,54$	$72,25$	7	0	0
0,43573	$\bar{1},80088,30863,0521$	$\bar{8}3596,4140,47$	$2,6806,56,35$	$1,03,19,82$	$72,24$	7	0	0
0,43574	$\bar{1},80089,14459,4661$	$\bar{8}3593,7333,91$	$2,6805,53,15$	$1,03,19,10$	$72,23$	7	0	0
0,43575	$\bar{1},80089,98053,1995$	$\bar{8}3591,0528,38$	$2,6804,49,96$	$1,03,18,38$	$72,22$	7	0	0
0,43576	$\bar{1},80090,81644,2523$	$\bar{8}3588,3723,88$	$2,6803,46,78$	$1,03,17,66$	$72,21$	7	0	0
0,43577	$\bar{1},80091,65232,6247$	$\bar{8}3585,6920,41$	$2,6802,43,60$	$1,03,16,94$	$72,20$	7	0	0
0,43578	$\bar{1},80092,48818,3167$	$\bar{8}3583,0117,97$	$2,6801,40,43$	$1,03,16,22$	$72,19$	7	0	0
0,43579	$\bar{1},80093,32401,3285$	$\bar{8}3580,3316,57$	$2,6800,37,27$	$1,03,15,50$	$72,18$	7	0	0
0,43580	$\bar{1},80094,15981,6602$	$\bar{8}3577,6516,20$	$2,6799,34,12$	$1,03,14,78$	$72,17$	7	0	0
0,43581	$\bar{1},80094,99559,3118$	$\bar{8}3574,9716,86$	$2,6798,30,97$	$1,03,14,06$	$72,16$	7	0	0
0,43582	$\bar{1},80095,83134,2835$	$\bar{8}3572,2918,55$	$2,6797,27,83$	$1,03,13,34$	$72,15$	7	0	0
0,43583	$\bar{1},80096,66706,5754$	$\bar{8}3569,6121,27$	$2,6796,24,70$	$1,03,12,62$	$72,14$	7	0	0
0,43584	$\bar{1},80097,50276,1875$	$\bar{8}3566,9325,02$	$2,6795,21,57$	$1,03,11,90$	$72,13$	7	0	0
0,43585	$\bar{1},80098,33843,1200$	$\bar{8}3564,2529,80$	$2,6794,18,45$	$1,03,11,18$	$72,12$	7	0	0
0,43586	$\bar{1},80099,17407,3730$	$\bar{8}3561,5735,62$	$2,6793,15,34$	$1,03,10,46$	$72,11$	7	0	0
0,43587	$\bar{1},80100,00968,9466$	$\bar{8}3558,8942,47$	$2,6792,12,24$	$1,03,09,74$	$72,10$	7	0	0
0,43588	$\bar{1},80100,84527,8408$	$\bar{8}3556,2150,35$	$2,6791,09,14$	$1,03,09,02$	$72,09$	7	0	0
0,43589	$\bar{1},80101,68084,0558$	$\bar{8}3553,5359,26$	$2,6790,06,05$	$1,03,08,30$	$72,08$	7	0	0
0,43590	$\bar{1},80102,51637,5917$	$\bar{8}3550,8569,20$	$2,6789,02,97$	$1,03,07,58$	$72,07$	7	0	0
0,43591	$\bar{1},80103,35188,4486$	$\bar{8}3548,1780,17$	$2,6787,99,89$	$1,03,06,86$	$72,06$	7	0	0
0,43592	$\bar{1},80104,18736,6266$	$\bar{8}3545,4992,17$	$2,6786,96,82$	$1,03,06,14$	$72,05$	7	0	0
0,43593	$\bar{1},80105,02282,1258$	$\bar{8}3542,8205,20$	$2,6785,93,76$	$1,03,05,42$	$72,04$	7	0	0
0,43594	$\bar{1},80105,85824,9463$	$\bar{8}3540,1419,26$	$2,6784,90,71$	$1,03,04,70$	$72,03$	7	0	0
0,43595	$\bar{1},80106,69365,0882$	$\bar{8}3537,4634,35$	$2,6783,87,66$	$1,03,03,98$	$72,02$	7	0	0
0,43596	$\bar{1},80107,52902,5516$	$\bar{8}3534,7850,47$	$2,6782,84,62$	$1,03,03,26$	$72,01$	7	0	0
0,43597	$\bar{1},80108,36437,3366$	$\bar{8}3532,1067,62$	$2,6781,81,59$	$1,03,02,54$	$72,00$	7	0	0
0,43598	$\bar{1},80109,19969,4434$	$\bar{8}3529,4285,80$	$2,6780,78,56$	$1,03,01,82$	$71,99$	7	0	0
0,43599	$\bar{1},80110,03498,8720$	$\bar{8}3526,7505,01$	$2,6779,75,54$	$1,03,01,10$	$71,98$	7	0	0
0,43600	$\bar{1},80110,87025,6225$	$\bar{8}3524,0725,25$	$2,6778,72,53$	$1,03,00,38$	$71,97$	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43600	1,80110,87025,6216	83524,0725,12	2,6778,72,87	1,02,99,71	72,63	7	0	0
0,43601	1,80111,70549,6941	83521,3946,39	2,6777,69,87	1,02,98,98	72,62	7	0	0
0,43602	1,80112,54071,0887	83518,7168,69	2,6776,66,88	1,02,98,25	72,61	7	0	0
0,43603	1,80113,37589,8056	83516,0392,02	2,6775,63,90	1,02,97,52	72,60	7	0	0
0,43604	1,80114,21105,8448	83513,3616,38	2,6774,60,92	1,02,96,79	72,59	7	0	0
0,43605	1,80115,04619,2064	83510,6841,77	2,6773,57,95	1,02,96,06	72,58	7	0	0
0,43606	1,80115,88129,8906	83508,0068,19	2,6772,54,99	1,02,95,33	72,57	7	0	0
0,43607	1,80116,71637,8974	83505,3295,64	2,6771,52,04	1,02,94,60	72,56	7	0	0
0,43608	1,80117,55143,2270	83502,6524,12	2,6770,49,09	1,02,93,87	72,55	7	0	0
0,43609	1,80118,38645,8794	83499,9753,63	2,6769,46,15	1,02,93,14	72,54	7	0	0
0,43610	1,80119,22145,8548	83497,2984,17	2,6768,43,22	1,02,92,41	72,53	7	0	0
0,43611	1,80120,05643,1532	83494,6215,74	2,6767,40,30	1,02,91,68	72,52	7	0	0
0,43612	1,80120,89137,7748	83491,9448,34	2,6766,37,38	1,02,90,95	72,51	7	0	0
0,43613	1,80121,72629,7196	83489,2681,97	2,6765,34,47	1,02,90,22	72,50	7	0	0
0,43614	1,80122,56118,9878	83486,5916,63	2,6764,31,57	1,02,89,50	72,49	7	0	0
0,43615	1,80123,39605,5795	83483,9152,31	2,6763,28,68	1,02,88,78	72,48	7	0	0
0,43616	1,80124,23089,4947	83481,2389,02	2,6762,25,79	1,02,88,06	72,47	7	0	0
0,43617	1,80125,06570,7336	83478,5626,76	2,6761,22,91	1,02,87,34	72,46	7	0	0
0,43618	1,80125,90049,2963	83475,8865,53	2,6760,20,04	1,02,86,62	72,45	7	0	0
0,43619	1,80126,73525,1829	83473,2105,33	2,6759,17,17	1,02,85,90	72,44	7	0	0
0,43620	1,80127,56998,3934	83470,5346,16	2,6758,14,31	1,02,85,18	72,43	7	0	0
0,43621	1,80128,40468,9280	83467,8588,02	2,6757,11,46	1,02,84,46	72,42	7	0	0
0,43622	1,80129,23936,7868	83465,1830,91	2,6756,08,62	1,02,83,74	72,41	7	0	0
0,43623	1,80130,07401,9699	83462,5074,82	2,6755,05,78	1,02,83,02	72,40	7	0	0
0,43624	1,80130,90864,4774	83459,8319,76	2,6754,02,95	1,02,82,30	72,39	7	0	0
0,43625	1,80131,74324,3094	83457,1565,73	2,6753,00,13	1,02,81,58	72,38	7	0	0
0,43626	1,80132,57781,4660	83454,4812,73	2,6751,97,31	1,02,80,86	72,37	7	0	0
0,43627	1,80133,41235,9473	83451,8060,76	2,6750,94,50	1,02,80,14	72,36	7	0	0
0,43628	1,80134,24687,7534	83449,1309,82	2,6749,91,70	1,02,79,42	72,35	7	0	0
0,43629	1,80135,08136,8844	83446,4559,90	2,6748,88,91	1,02,78,70	72,34	7	0	0
0,43630	1,80135,91583,3404	83443,7811,01	2,6747,86,12	1,02,77,98	72,33	7	0	0
0,43631	1,80136,75027,1215	83441,1063,15	2,6746,83,34	1,02,77,26	72,32	7	0	0
0,43632	1,80137,58468,2278	83438,4316,32	2,6745,80,57	1,02,76,54	72,31	7	0	0
0,43633	1,80138,41906,6594	83435,7570,51	2,6744,77,80	1,02,75,82	72,30	7	0	0
0,43634	1,80139,25342,4165	83433,0825,73	2,6743,75,04	1,02,75,10	72,29	7	0	0
0,43635	1,80140,08775,4991	83430,4081,98	2,6742,72,29	1,02,74,38	72,28	7	0	0
0,43636	1,80140,92205,9073	83427,7339,26	2,6741,69,55	1,02,73,66	72,27	7	0	0
0,43637	1,80141,75633,6412	83425,0597,56	2,6740,66,81	1,02,72,94	72,26	7	0	0
0,43638	1,80142,59058,7010	83422,3856,89	2,6739,64,08	1,02,72,22	72,25	7	0	0
0,43639	1,80143,42481,0867	83419,7117,25	2,6738,61,36	1,02,71,50	72,24	7	0	0
0,43640	1,80144,25900,7984	83417,0378,64	2,6737,58,65	1,02,70,78	72,23	7	0	0
0,43641	1,80145,09317,8363	83414,3641,05	2,6736,55,94	1,02,70,06	72,22	7	0	0
0,43642	1,80145,92732,2004	83411,6904,49	2,6735,53,24	1,02,69,34	72,21	7	0	0
0,43643	1,80146,76143,8908	83409,0168,96	2,6734,50,55	1,02,68,62	72,20	7	0	0
0,43644	1,80147,59552,9077	83406,3434,45	2,6733,47,86	1,02,67,90	72,19	7	0	0
0,43645	1,80148,42959,2511	83403,6700,97	2,6732,45,18	1,02,67,18	72,18	7	0	0
0,43646	1,80149,26362,9212	83400,9968,52	2,6731,42,51	1,02,66,46	72,17	7	0	0
0,43647	1,80150,09763,9181	83398,3237,09	2,6730,39,85	1,02,65,74	72,16	7	0	0
0,43648	1,80150,93162,2418	83395,6506,69	2,6729,37,19	1,02,65,02	72,15	7	0	0
0,43649	1,80151,76557,8925	83392,9777,32	2,6728,34,54	1,02,64,30	72,14	7	0	0
0,43650	1,80152,59950,8702	83390,3048,97	2,6727,31,90	1,02,63,58	72,13	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43650	1,80152 59950 8702	83390 3048 97	2,6727 31 90	1,02 63 58	72 13	7	0	0
0,43651	1,80153 43341 1751	83387 6321 65	2,6726 29 26	1,02 62 86	72 12	7	0	0
0,43652	1,80154 26728 8073	83384 9595 36	2,6725 26 63	1,02 62 14	72 11	7	0	0
0,43653	1,80155 10113 7668	83382 2870 09	2,6724 24 01	1,02 61 42	72 10	7	0	0
0,43654	1,80155 93496 0538	83379 6145 85	2,6723 21 40	1,02 60 70	72 09	7	0	0
0,43655	1,80156 76875 6684	83376 9422 64	2,6722 18 79	1,02 59 98	72 08	7	0	0
0,43656	1,80157 60252 6107	83374 2700 45	2,6721 16 19	1,02 59 26	72 07	7	0	0
0,43657	1,80158 43626 8807	83371 5979 29	2,6720 13 60	1,02 58 54	72 06	7	0	0
0,43658	1,80159 26998 4786	83368 9259 15	2,6719 11 01	1,02 57 82	72 05	7	0	0
0,43659	1,80160 10367 4045	83366 2540 04	2,6718 08 43	1,02 57 10	72 04	7	0	0
0,43660	1,80160 93733 6585	83363 5821 96	2,6717 05 86	1,02 56 38	72 03	7	0	0
0,43661	1,80161 77097 2407	83360 9104 90	2,6716 03 30	1,02 55 66	72 02	7	0	0
0,43662	1,80162 60458 1512	83358 2388 87	2,6715 00 74	1,02 54 94	72 01	7	0	0
0,43663	1,80163 43816 3901	83355 5673 86	2,6713 98 19	1,02 54 22	72 00	7	0	0
0,43664	1,80164 27171 9575	83352 8959 88	2,6712 95 65	1,02 53 50	71 99	7	0	0
0,43665	1,80165 10524 8535	83350 2246 92	2,6711 93 12	1,02 52 78	71 98	7	0	0
0,43666	1,80165 93875 0782	83347 5534 99	2,6710 90 59	1,02 52 06	71 97	7	0	0
0,43667	1,80166 77222 6317	83344 8824 08	2,6709 88 07	1,02 51 34	71 96	7	0	0
0,43668	1,80167 60567 5141	83342 2114 20	2,6708 85 56	1,02 50 62	71 95	7	0	0
0,43669	1,80168 43909 7255	83339 5405 34	2,6707 83 05	1,02 49 90	71 94	7	0	0
0,43670	1,80169 27249 2660	83336 8697 51	2,6706 80 55	1,02 49 18	71 93	7	0	0
0,43671	1,80170 10586 1358	83334 1990 70	2,6705 78 06	1,02 48 46	71 92	7	0	0
0,43672	1,80170 93920 3349	83331 5284 92	2,6704 75 58	1,02 47 74	71 91	7	0	0
0,43673	1,80171 77251 8634	83328 8580 16	2,6703 73 10	1,02 47 02	71 90	7	0	0
0,43674	1,80172 60580 7214	83326 1876 43	2,6702 70 63	1,02 46 30	71 89	7	0	0
0,43675	1,80173 43906 9090	83323 5173 72	2,6701 68 17	1,02 45 58	71 88	7	0	0
0,43676	1,80174 27230 4264	83320 8472 04	2,6700 65 71	1,02 44 86	71 87	7	0	0
0,43677	1,80175 10551 2736	83318 1771 38	2,6699 63 26	1,02 44 14	71 86	7	0	0
0,43678	1,80175 93869 4507	83315 5071 75	2,6698 60 82	1,02 43 42	71 85	7	0	0
0,43679	1,80176 77184 9579	83312 8373 14	2,6697 58 39	1,02 42 70	71 84	7	0	0
0,43680	1,80177 60497 7952	83310 1675 56	2,6696 55 96	1,02 41 98	71 83	7	0	0
0,43681	1,80178 43807 9628	83307 4979 00	2,6695 53 54	1,02 41 26	71 82	7	0	0
0,43682	1,80179 27115 4607	83304 8283 46	2,6694 51 13	1,02 40 54	71 81	7	0	0
0,43683	1,80180 10420 2890	83302 1588 95	2,6693 48 72	1,02 39 82	71 80	7	0	0
0,43684	1,80180 93722 4479	83299 4895 46	2,6692 46 32	1,02 39 10	71 79	7	0	0
0,43685	1,80181 77021 9374	83296 8203 00	2,6691 43 93	1,02 38 38	71 78	7	0	0
0,43686	1,80182 60318 7577	83294 1511 56	2,6690 41 55	1,02 37 66	71 77	7	0	0
0,43687	1,80183 43612 9089	83291 4821 14	2,6689 39 17	1,02 36 94	71 76	7	0	0
0,43688	1,80184 26904 3910	83288 8131 75	2,6688 36 80	1,02 36 22	71 75	7	0	0
0,43689	1,80185 10193 2042	83286 1443 38	2,6687 34 44	1,02 35 50	71 74	7	0	0
0,43690	1,80185 93479 3485	83283 4756 04	2,6686 32 09	1,02 34 78	71 73	7	0	0
0,43691	1,80186 76762 8241	83280 8069 72	2,6685 29 74	1,02 34 06	71 72	7	0	0
0,43692	1,80187 60043 6311	83278 1384 42	2,6684 27 40	1,02 33 34	71 71	7	0	0
0,43693	1,80188 43321 7695	83275 4700 15	2,6683 25 07	1,02 32 62	71 70	7	0	0
0,43694	1,80189 26597 2395	83272 8016 90	2,6682 22 74	1,02 31 90	71 69	7	0	0
0,43695	1,80190 09870 0412	83270 1334 67	2,6681 20 42	1,02 31 18	71 68	7	0	0
0,43696	1,80190 93140 1747	83267 4653 47	2,6680 18 11	1,02 30 46	71 67	7	0	0
0,43697	1,80191 76407 6400	83264 7973 29	2,6679 15 81	1,02 29 74	71 66	7	0	0
0,43698	1,80192 59672 4373	83262 1294 13	2,6678 13 51	1,02 29 02	71 65	7	0	0
0,43699	1,80193 42934 5667	83259 4615 99	2,6677 11 22	1,02 28 30	71 64	7	0	0
0,43700	1,80194 26194 0283	83256 7938 88	2,6676 08 94	1,02 27 58	71 63	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43700	1,80194,26194,0283	83256,7938,88	2,6676,08,94	1,02,27,58	71,63	7	0	0
0,43701	1,80195,09450,8222	83254,1262,79	2,6675,06,66	1,02,26,86	71,62	7	0	0
0,43702	1,80195,92704,9485	83251,4587,72	2,6674,04,39	1,02,26,14	71,61	7	0	0
0,43703	1,80196,75956,4073	83248,7913,68	2,6673,02,13	1,02,25,42	71,60	7	0	0
0,43704	1,80197,59205,1987	83246,1240,66	2,6671,99,88	1,02,24,70	71,59	7	0	0
0,43705	1,80198,42451,3228	83243,4568,66	2,6670,97,63	1,02,23,98	71,58	7	0	0
0,43706	1,80199,25694,7797	83240,7897,68	2,6669,95,39	1,02,23,26	71,57	7	0	0
0,43707	1,80200,08935,5695	83238,1227,73	2,6668,93,16	1,02,22,54	71,56	7	0	0
0,43708	1,80200,92173,6923	83235,4558,80	2,6667,90,93	1,02,21,82	71,55	7	0	0
0,43709	1,80201,75409,1482	83232,7890,89	2,6666,88,71	1,02,21,10	71,54	7	0	0
0,43710	1,80202,58641,9373	83230,1224,00	2,6665,86,50	1,02,20,38	71,53	7	0	0
0,43711	1,80203,41872,0597	83227,4558,14	2,6664,84,30	1,02,19,66	71,52	7	0	0
0,43712	1,80204,25099,5155	83224,7893,30	2,6663,82,10	1,02,18,94	71,51	7	0	0
0,43713	1,80205,08324,3048	83222,1229,48	2,6662,79,91	1,02,18,22	71,50	7	0	0
0,43714	1,80205,91546,4277	83219,4566,68	2,6661,77,73	1,02,17,51	71,49	7	0	0
0,43715	1,80206,74765,8844	83216,7904,90	2,6660,75,55	1,02,16,80	71,48	7	0	0
0,43716	1,80207,57982,6749	83214,1244,14	2,6659,73,38	1,02,16,09	71,47	7	0	0
0,43717	1,80208,41196,7993	83211,4584,41	2,6658,71,22	1,02,15,38	71,46	7	0	0
0,43718	1,80209,24408,2577	83208,7925,70	2,6657,69,07	1,02,14,67	71,45	7	0	0
0,43719	1,80210,07617,0503	83206,1268,01	2,6656,66,92	1,02,13,96	71,44	7	0	0
0,43720	1,80210,90823,1771	83203,4611,34	2,6655,64,78	1,02,13,25	71,43	7	0	0
0,43721	1,80211,74026,6382	83200,7955,69	2,6654,62,65	1,02,12,54	71,42	7	0	0
0,43722	1,80212,57227,4338	83198,1301,06	2,6653,60,52	1,02,11,83	71,41	7	0	0
0,43723	1,80213,40425,5639	83195,4647,45	2,6652,58,40	1,02,11,12	71,40	7	0	0
0,43724	1,80214,23621,0286	83192,7994,87	2,6651,56,29	1,02,10,41	71,39	7	0	0
0,43725	1,80215,06813,8281	83190,1343,31	2,6650,54,19	1,02,09,70	71,38	7	0	0
0,43726	1,80215,90003,9624	83187,4692,77	2,6649,52,09	1,02,08,99	71,37	7	0	0
0,43727	1,80216,73191,4317	83184,8043,25	2,6648,50,00	1,02,08,28	71,36	7	0	0
0,43728	1,80217,56376,2360	83182,1394,75	2,6647,47,92	1,02,07,57	71,35	7	0	0
0,43729	1,80218,39558,3755	83179,4747,27	2,6646,45,84	1,02,06,86	71,34	7	0	0
0,43730	1,80219,22737,8502	83176,8100,81	2,6645,43,77	1,02,06,15	71,33	7	0	0
0,43731	1,80220,05914,6603	83174,1455,37	2,6644,41,71	1,02,05,44	71,32	7	0	0
0,43732	1,80220,89088,8058	83171,4810,95	2,6643,39,66	1,02,04,73	71,31	7	0	0
0,43733	1,80221,72260,2869	83168,8167,55	2,6642,37,61	1,02,04,02	71,30	7	0	0
0,43734	1,80222,55429,1037	83166,1525,17	2,6641,35,57	1,02,03,31	71,29	7	0	0
0,43735	1,80223,38595,2562	83163,4883,81	2,6640,33,54	1,02,02,60	71,28	7	0	0
0,43736	1,80224,21758,7446	83160,8243,47	2,6639,31,51	1,02,01,89	71,27	7	0	0
0,43737	1,80225,04919,5689	83158,1604,15	2,6638,29,49	1,02,01,18	71,26	7	0	0
0,43738	1,80225,88077,7293	83155,4965,86	2,6637,27,48	1,02,00,47	71,25	7	0	0
0,43739	1,80226,71233,2259	83152,8328,59	2,6636,25,48	1,01,99,76	71,24	7	0	0
0,43740	1,80227,54386,0588	83150,1692,34	2,6635,23,48	1,01,99,05	71,23	7	0	0
0,43741	1,80228,37536,2280	83147,5057,11	2,6634,21,49	1,01,98,34	71,22	7	0	0
0,43742	1,80229,20683,7337	83144,8422,90	2,6633,19,51	1,01,97,63	71,21	7	0	0
0,43743	1,80230,03828,5760	83142,1789,70	2,6632,17,53	1,01,96,92	71,20	7	0	0
0,43744	1,80230,86970,7550	83139,5157,52	2,6631,15,56	1,01,96,21	71,19	7	0	0
0,43745	1,80231,70110,2708	83136,8526,36	2,6630,13,60	1,01,95,50	71,18	7	0	0
0,43746	1,80232,53247,1234	83134,1896,22	2,6629,11,65	1,01,94,79	71,17	7	0	0
0,43747	1,80233,36381,3130	83131,5267,10	2,6628,09,70	1,01,94,08	71,16	7	0	0
0,43748	1,80234,19512,8397	83128,8639,00	2,6627,07,76	1,01,93,37	71,15	7	0	0
0,43749	1,80235,02641,7036	83126,2011,92	2,6626,05,83	1,01,92,66	71,14	7	0	0
0,43750	1,80235,85767,9048	83123,5385,86	2,6625,03,90	1,01,91,95	71,13	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43750	1,80235,85767,9048	83123,5385,86	2,6625,03,90	1,01,91,95	71,13	7	0	0
0,43751	1,80236,68891,4434	83120,8760,82	2,6624,01,98	1,01,91,24	71,12	7	0	0
0,43752	1,80237,52012,3195	83118,2136,80	2,6623,00,07	1,01,90,53	71,11	7	0	0
0,43753	1,80238,35130,5332	83115,5513,80	2,6621,98,16	1,01,89,82	71,10	7	0	0
0,43754	1,80239,18246,0846	83112,8891,82	2,6620,96,26	1,01,89,11	71,09	7	0	0
0,43755	1,80240,01358,9738	83110,2270,86	2,6619,94,37	1,01,88,40	71,08	7	0	0
0,43756	1,80240,84469,2009	83107,5650,92	2,6618,92,49	1,01,87,69	71,07	7	0	0
0,43757	1,80241,67576,7660	83104,9032,00	2,6617,90,61	1,01,86,98	71,06	7	0	0
0,43758	1,80242,50681,6692	83102,2414,09	2,6616,88,74	1,01,86,27	71,05	7	0	0
0,43759	1,80243,33783,9106	83099,5797,20	2,6615,86,88	1,01,85,56	71,04	7	0	0
0,43760	1,80244,16883,4903	83096,9181,33	2,6614,85,02	1,01,84,85	71,03	7	0	0
0,43761	1,80244,99980,4084	83094,2566,48	2,6613,83,17	1,01,84,14	71,02	7	0	0
0,43762	1,80245,83074,6650	83091,5952,65	2,6612,81,33	1,01,83,43	71,01	7	0	0
0,43763	1,80246,66166,2603	83088,9339,84	2,6611,79,50	1,01,82,72	71,00	7	0	0
0,43764	1,80247,49255,1943	83086,2728,05	2,6610,77,67	1,01,82,01	70,99	7	0	0
0,43765	1,80248,32341,4671	83083,6117,27	2,6609,75,85	1,01,81,30	70,98	7	0	0
0,43766	1,80249,15425,0788	83080,9507,51	2,6608,74,04	1,01,80,59	70,97	7	0	0
0,43767	1,80249,98506,0296	83078,2898,77	2,6607,72,23	1,01,79,88	70,96	7	0	0
0,43768	1,80250,81584,3195	83075,6291,05	2,6606,70,43	1,01,79,17	70,95	7	0	0
0,43769	1,80251,64659,9486	83072,9684,35	2,6605,68,64	1,01,78,46	70,94	7	0	0
0,43770	1,80252,47732,9170	83070,3078,66	2,6604,66,86	1,01,77,75	70,93	7	0	0
0,43771	1,80253,30803,2249	83067,6473,99	2,6603,65,08	1,01,77,04	70,92	7	0	0
0,43772	1,80254,13870,8723	83064,9870,34	2,6602,63,31	1,01,76,33	70,91	7	0	0
0,43773	1,80254,96935,8593	83062,3267,71	2,6601,61,55	1,01,75,62	70,90	7	0	0
0,43774	1,80255,79998,1861	83059,6666,09	2,6600,59,79	1,01,74,91	70,89	7	0	0
0,43775	1,80256,63057,8527	83057,0065,49	2,6599,58,04	1,01,74,20	70,88	7	0	0
0,43776	1,80257,46114,8592	83054,3465,91	2,6598,56,30	1,01,73,49	70,87	7	0	0
0,43777	1,80258,29169,2058	83051,6867,35	2,6597,54,57	1,01,72,78	70,86	7	0	0
0,43778	1,80259,12220,8925	83049,0269,80	2,6596,52,84	1,01,72,07	70,85	7	0	0
0,43779	1,80259,95269,9195	83046,3673,27	2,6595,51,12	1,01,71,36	70,84	7	0	0
0,43780	1,80260,78316,2868	83043,7077,76	2,6594,49,41	1,01,70,65	70,83	7	0	0
0,43781	1,80261,61359,9946	83041,0483,27	2,6593,47,70	1,01,69,94	70,82	7	0	0
0,43782	1,80262,44401,0429	83038,3889,79	2,6592,46,00	1,01,69,23	70,81	7	0	0
0,43783	1,80263,27439,4319	83035,7297,33	2,6591,44,31	1,01,68,52	70,80	7	0	0
0,43784	1,80264,10475,1616	83033,0705,89	2,6590,42,62	1,01,67,81	70,79	7	0	0
0,43785	1,80264,93508,2322	83030,4115,46	2,6589,40,94	1,01,67,10	70,78	7	0	0
0,43786	1,80265,76538,6437	83027,7526,05	2,6588,39,27	1,01,66,39	70,77	7	0	0
0,43787	1,80266,59566,3963	83025,0937,66	2,6587,37,61	1,01,65,68	70,76	7	0	0
0,43788	1,80267,42591,4901	83022,4350,28	2,6586,35,95	1,01,64,97	70,75	7	0	0
0,43789	1,80268,25613,9251	83019,7763,92	2,6585,34,30	1,01,64,26	70,74	7	0	0
0,43790	1,80269,08633,7015	83017,1178,58	2,6584,32,66	1,01,63,55	70,73	7	0	0
0,43791	1,80269,91650,8194	83014,4594,25	2,6583,31,02	1,01,62,84	70,72	7	0	0
0,43792	1,80270,74665,2788	83011,8010,94	2,6582,29,39	1,01,62,13	70,71	7	0	0
0,43793	1,80271,57677,0799	83009,1428,65	2,6581,27,77	1,01,61,42	70,70	7	0	0
0,43794	1,80272,40686,2228	83006,4847,37	2,6580,26,16	1,01,60,71	70,69	7	0	0
0,43795	1,80273,23692,7075	83003,8267,11	2,6579,24,55	1,01,60,00	70,68	7	0	0
0,43796	1,80274,06696,5342	83001,1687,86	2,6578,22,95	1,01,59,29	70,67	7	0	0
0,43797	1,80274,89697,7030	82998,5109,63	2,6577,21,36	1,01,58,58	70,66	7	0	0
0,43798	1,80275,72696,2140	82995,8532,42	2,6576,19,77	1,01,57,87	70,65	7	0	0
0,43799	1,80276,55692,0672	82993,1956,22	2,6575,18,19	1,01,57,16	70,64	7	0	0
0,43800	1,80277,38685,2628	82990,5381,04	2,6574,16,62	1,01,56,45	70,63	7	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43800	1,80277,38685,2621	82990,5380,83	2,6574,17,13	1,01,55,75	71,33	6	0	0
0,43801	1,80278,21675,8002	82987,8806,66	2,6573,15,57	1,01,55,04	71,32	6	0	0
0,43802	1,80279,04663,6809	82985,2233,50	2,6572,14,02	1,01,54,33	71,31	6	0	0
0,43803	1,80279,87648,9043	82982,5661,36	2,6571,12,48	1,01,53,62	71,30	6	0	0
0,43804	1,80280,70631,4704	82979,9090,24	2,6570,10,94	1,01,52,91	71,29	6	0	0
0,43805	1,80281,53611,3794	82977,2520,13	2,6569,09,41	1,01,52,20	71,28	6	0	0
0,43806	1,80282,36588,6314	82974,5951,04	2,6568,07,89	1,01,51,49	71,27	6	0	0
0,43807	1,80283,19563,2265	82971,9382,96	2,6567,06,38	1,01,50,78	71,26	6	0	0
0,43808	1,80284,02535,1648	82969,2815,90	2,6566,04,87	1,01,50,07	71,25	6	0	0
0,43809	1,80284,85504,4464	82966,6249,85	2,6565,03,37	1,01,49,36	71,24	6	0	0
0,43810	1,80285,68471,0714	82963,9684,82	2,6564,01,88	1,01,48,65	71,23	6	0	0
0,43811	1,80286,51435,0399	82961,3120,80	2,6563,00,39	1,01,47,94	71,22	6	0	0
0,43812	1,80287,34396,3520	82958,6557,80	2,6561,98,91	1,01,47,23	71,21	6	0	0
0,43813	1,80288,17355,0078	82955,9995,81	2,6560,97,44	1,01,46,52	71,20	6	0	0
0,43814	1,80289,00311,0074	82953,3434,84	2,6559,95,97	1,01,45,81	71,19	6	0	0
0,43815	1,80289,83264,3509	82950,6874,88	2,6558,94,51	1,01,45,10	71,18	6	0	0
0,43816	1,80290,66215,0384	82948,0315,93	2,6557,93,06	1,01,44,39	71,17	6	0	0
0,43817	1,80291,49163,0700	82945,3758,00	2,6556,91,62	1,01,43,68	71,16	6	0	0
0,43818	1,80292,32108,4458	82942,7201,08	2,6555,90,18	1,01,42,97	71,15	6	0	0
0,43819	1,80293,15051,1659	82940,0645,18	2,6554,88,75	1,01,42,26	71,14	6	0	0
0,43820	1,80293,97991,2304	82937,4090,29	2,6553,87,33	1,01,41,55	71,13	6	0	0
0,43821	1,80294,80928,6394	82934,7536,42	2,6552,85,91	1,01,40,84	71,12	6	0	0
0,43822	1,80295,63863,3930	82932,0983,56	2,6551,84,50	1,01,40,13	71,11	6	0	0
0,43823	1,80296,46795,4914	82929,4431,72	2,6550,83,10	1,01,39,42	71,10	6	0	0
0,43824	1,80297,29724,9346	82926,7880,89	2,6549,81,71	1,01,38,71	71,09	6	0	0
0,43825	1,80298,12651,7227	82924,1331,07	2,6548,80,32	1,01,38,00	71,08	6	0	0
0,43826	1,80298,95575,8558	82921,4782,27	2,6547,78,94	1,01,37,29	71,07	6	0	0
0,43827	1,80299,78497,3340	82918,8234,48	2,6546,77,57	1,01,36,58	71,06	6	0	0
0,43828	1,80300,61416,1574	82916,1687,70	2,6545,76,20	1,01,35,87	71,05	6	0	0
0,43829	1,80301,44332,3262	82913,5141,94	2,6544,74,84	1,01,35,16	71,04	6	0	0
0,43830	1,80302,27245,8404	82910,8597,19	2,6543,73,49	1,01,34,45	71,03	6	0	0
0,43831	1,80303,10156,7001	82908,2053,46	2,6542,72,15	1,01,33,74	71,02	6	0	0
0,43832	1,80303,93064,9054	82905,5510,74	2,6541,70,81	1,01,33,03	71,01	6	0	0
0,43833	1,80304,75970,4565	82902,8969,03	2,6540,69,48	1,01,32,32	71,00	6	0	0
0,43834	1,80305,58873,3534	82900,2428,34	2,6539,68,16	1,01,31,61	70,99	6	0	0
0,43835	1,80306,41773,5962	82897,5888,66	2,6538,66,84	1,01,30,90	70,98	6	0	0
0,43836	1,80307,24671,1851	82894,9349,99	2,6537,65,53	1,01,30,19	70,97	6	0	0
0,43837	1,80308,07566,1201	82892,2812,33	2,6536,64,23	1,01,29,48	70,96	6	0	0
0,43838	1,80308,90458,4013	82889,6275,69	2,6535,62,94	1,01,28,77	70,95	6	0	0
0,43839	1,80309,73348,0289	82886,9740,06	2,6534,61,65	1,01,28,06	70,94	6	0	0
0,43840	1,80310,56235,0029	82884,3205,44	2,6533,60,37	1,01,27,35	70,93	6	0	0
0,43841	1,80311,39119,3234	82881,6671,84	2,6532,59,10	1,01,26,64	70,92	6	0	0
0,43842	1,80312,22000,9906	82879,0139,25	2,6531,57,83	1,01,25,93	70,91	6	0	0
0,43843	1,80313,04880,0045	82876,3607,67	2,6530,56,57	1,01,25,22	70,90	6	0	0
0,43844	1,80313,87756,3653	82873,7077,10	2,6529,55,32	1,01,24,51	70,89	6	0	0
0,43845	1,80314,70630,0730	82871,0547,55	2,6528,54,07	1,01,23,80	70,88	6	0	0
0,43846	1,80315,53501,1278	82868,4019,01	2,6527,52,83	1,01,23,09	70,87	6	0	0
0,43847	1,80316,36369,5297	82865,7491,48	2,6526,51,60	1,01,22,38	70,86	6	0	0
0,43848	1,80317,19235,2788	82863,0964,96	2,6525,50,38	1,01,21,67	70,85	6	0	0
0,43849	1,80318,02098,3753	82860,4439,46	2,6524,49,16	1,01,20,96	70,84	6	0	0
0,43850	1,80318,84958,8192	82857,7914,97	2,6523,47,95	1,01,20,25	70,83	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43850	1,80318 84958 8192	82857 7914 97	2,6523 47 95	1,01 20 25	70 83	6	0	0
0,43851	1,80319 67816 6107	82855 1391 49	2,6522 46 75	1,01 19 54	70 82	6	0	0
0,43852	1,80320 50671 7498	82852 4869 02	2,6521 45 55	1,01 18 83	70 81	6	0	0
0,43853	1,80321 33524 2367	82849 8347 56	2,6520 44 36	1,01 18 12	70 80	6	0	0
0,43854	1,80322 16374 0715	82847 1827 12	2,6519 43 18	1,01 17 41	70 79	6	0	0
0,43855	1,80322 99221 2542	82844 5307 69	2,6518 42 01	1,01 16 70	70 78	6	0	0
0,43856	1,80323 82065 7850	82841 8789 27	2,6517 40 84	1,01 15 99	70 77	6	0	0
0,43857	1,80324 64907 6639	82839 2271 86	2,6516 39 68	1,01 15 28	70 76	6	0	0
0,43858	1,80325 47746 8911	82836 5755 46	2,6515 38 53	1,01 14 57	70 75	6	0	0
0,43859	1,80326 30583 4666	82833 9240 07	2,6514 37 38	1,01 13 86	70 74	6	0	0
0,43860	1,80327 13417 3906	82831 2725 70	2,6513 36 24	1,01 13 15	70 73	6	0	0
0,43861	1,80327 96248 6632	82828 6212 34	2,6512 35 11	1,01 12 44	70 72	6	0	0
0,43862	1,80328 79077 2844	82825 9699 99	2,6511 33 99	1,01 11 73	70 71	6	0	0
0,43863	1,80329 61903 2544	82823 3188 65	2,6510 32 87	1,01 11 02	70 70	6	0	0
0,43864	1,80330 44726 5733	82820 6678 32	2,6509 31 76	1,01 10 31	70 69	6	0	0
0,43865	1,80331 27547 2411	82818 0169 00	2,6508 30 66	1,01 09 60	70 68	6	0	0
0,43866	1,80332 10365 2580	82815 3660 69	2,6507 29 56	1,01 08 89	70 67	6	0	0
0,43867	1,80332 93180 6241	82812 7153 39	2,6506 28 47	1,01 08 18	70 66	6	0	0
0,43868	1,80333 75993 3394	82810 0647 11	2,6505 27 39	1,01 07 47	70 65	6	0	0
0,43869	1,80334 58803 4041	82807 4141 84	2,6504 26 32	1,01 06 76	70 64	6	0	0
0,43870	1,80335 41610 8183	82804 7637 58	2,6503 25 25	1,01 06 05	70 63	6	0	0
0,43871	1,80336 24415 5821	82802 1134 33	2,6502 24 19	1,01 05 34	70 62	6	0	0
0,43872	1,80337 07217 6955	82799 4632 09	2,6501 23 14	1,01 04 63	70 61	6	0	0
0,43873	1,80337 90017 1587	82796 8130 86	2,6500 22 09	1,01 03 92	70 60	6	0	0
0,43874	1,80338 72813 9718	82794 1630 64	2,6499 21 05	1,01 03 21	70 59	6	0	0
0,43875	1,80339 55608 1349	82791 5131 43	2,6498 20 02	1,01 02 50	70 58	6	0	0
0,43876	1,80340 38399 6480	82788 8633 23	2,6497 19 00	1,01 01 79	70 57	6	0	0
0,43877	1,80341 21188 5113	82786 2136 04	2,6496 17 98	1,01 01 08	70 56	6	0	0
0,43878	1,80342 03974 7249	82783 5639 86	2,6495 16 97	1,01 00 37	70 55	6	0	0
0,43879	1,80342 86758 2889	82780 9144 69	2,6494 15 97	1,00 99 66	70 54	6	0	0
0,43880	1,80343 69539 2034	82778 2650 53	2,6493 14 97	1,00 98 95	70 53	6	0	0
0,43881	1,80344 52317 4685	82775 6157 38	2,6492 13 98	1,00 98 24	70 52	6	0	0
0,43882	1,80345 35093 0842	82772 9665 24	2,6491 13 00	1,00 97 53	70 51	6	0	0
0,43883	1,80346 17866 0507	82770 3174 11	2,6490 12 02	1,00 96 82	70 50	6	0	0
0,43884	1,80347 00636 3681	82767 6683 99	2,6489 11 05	1,00 96 12	70 49	6	0	0
0,43885	1,80347 83404 0365	82765 0194 88	2,6488 10 09	1,00 95 42	70 48	6	0	0
0,43886	1,80348 66169 0560	82762 3706 78	2,6487 09 14	1,00 94 72	70 47	6	0	0
0,43887	1,80349 48931 4267	82759 7219 69	2,6486 08 19	1,00 94 02	70 46	6	0	0
0,43888	1,80350 31691 1487	82757 0733 61	2,6485 07 25	1,00 93 32	70 45	6	0	0
0,43889	1,80351 14448 2221	82754 4248 54	2,6484 06 32	1,00 92 62	70 44	6	0	0
0,43890	1,80351 97202 6470	82751 7764 48	2,6483 05 39	1,00 91 92	70 43	6	0	0
0,43891	1,80352 79954 4234	82749 1281 43	2,6482 04 47	1,00 91 22	70 42	6	0	0
0,43892	1,80353 62703 5515	82746 4799 39	2,6481 03 56	1,00 90 52	70 41	6	0	0
0,43893	1,80354 45450 0314	82743 8318 35	2,6480 02 65	1,00 89 82	70 40	6	0	0
0,43894	1,80355 28193 8632	82741 1838 32	2,6479 01 75	1,00 89 12	70 39	6	0	0
0,43895	1,80356 10935 0470	82738 5359 30	2,6478 00 86	1,00 88 42	70 38	6	0	0
0,43896	1,80356 93673 5829	82735 8881 29	2,6476 99 98	1,00 87 72	70 37	6	0	0
0,43897	1,80357 76409 4710	82733 2404 29	2,6475 99 10	1,00 87 02	70 36	6	0	0
0,43898	1,80358 59142 7114	82730 5928 30	2,6474 98 23	1,00 86 32	70 35	6	0	0
0,43899	1,80359 41873 3042	82727 9453 32	2,6473 97 37	1,00 85 62	70 34	6	0	0
0,43900	1,80360 24601 2495	82725 2979 35	2,6472 96 51	1,00 84 92	70 33	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,43900	$\bar{1},80360,24601,2495$	$\bar{1},82725,2979,35$	$2,6472,96,51$	$1,00,84,92$	$70,33$	6	0	0
0,43901	$\bar{1},80361,07326,5474$	$\bar{1},82722,6506,38$	$2,6471,95,66$	$1,00,84,22$	$70,32$	6	0	0
0,43902	$\bar{1},80361,90049,1980$	$\bar{1},82720,0034,42$	$2,6470,94,82$	$1,00,83,52$	$70,31$	6	0	0
0,43903	$\bar{1},80362,72769,2014$	$\bar{1},82717,3563,47$	$2,6469,93,98$	$1,00,82,82$	$70,30$	6	0	0
0,43904	$\bar{1},80363,55486,5577$	$\bar{1},82714,7093,53$	$2,6468,93,15$	$1,00,82,12$	$70,29$	6	0	0
0,43905	$\bar{1},80364,38201,2671$	$\bar{1},82712,0624,60$	$2,6467,92,33$	$1,00,81,42$	$70,28$	6	0	0
0,43906	$\bar{1},80365,20913,3296$	$\bar{1},82709,4156,68$	$2,6466,91,52$	$1,00,80,72$	$70,27$	6	0	0
0,43907	$\bar{1},80366,03622,7453$	$\bar{1},82706,7689,76$	$2,6465,90,71$	$1,00,80,02$	$70,26$	6	0	0
0,43908	$\bar{1},80366,86329,5143$	$\bar{1},82704,1223,85$	$2,6464,89,91$	$1,00,79,32$	$70,25$	6	0	0
0,43909	$\bar{1},80367,69033,6367$	$\bar{1},82701,4758,95$	$2,6463,89,12$	$1,00,78,62$	$70,24$	6	0	0
0,43910	$\bar{1},80368,51735,1126$	$\bar{1},82698,8295,06$	$2,6462,88,33$	$1,00,77,92$	$70,23$	6	0	0
0,43911	$\bar{1},80369,34433,9421$	$\bar{1},82696,1832,18$	$2,6461,87,55$	$1,00,77,22$	$70,22$	6	0	0
0,43912	$\bar{1},80370,17130,1253$	$\bar{1},82693,5370,30$	$2,6460,86,78$	$1,00,76,52$	$70,21$	6	0	0
0,43913	$\bar{1},80370,99823,6623$	$\bar{1},82690,8909,43$	$2,6459,86,01$	$1,00,75,82$	$70,20$	6	0	0
0,43914	$\bar{1},80371,82514,5532$	$\bar{1},82688,2449,57$	$2,6458,85,25$	$1,00,75,12$	$70,19$	6	0	0
0,43915	$\bar{1},80372,65202,7982$	$\bar{1},82685,5990,72$	$2,6457,84,50$	$1,00,74,42$	$70,18$	6	0	0
0,43916	$\bar{1},80373,47888,3973$	$\bar{1},82682,9532,88$	$2,6456,83,76$	$1,00,73,72$	$70,17$	6	0	0
0,43917	$\bar{1},80374,30571,3506$	$\bar{1},82680,3076,04$	$2,6455,83,02$	$1,00,73,02$	$70,16$	6	0	0
0,43918	$\bar{1},80375,13251,6582$	$\bar{1},82677,6620,21$	$2,6454,82,29$	$1,00,72,32$	$70,15$	6	0	0
0,43919	$\bar{1},80375,95929,3202$	$\bar{1},82675,0165,39$	$2,6453,81,57$	$1,00,71,62$	$70,14$	6	0	0
0,43920	$\bar{1},80376,78604,3367$	$\bar{1},82672,3711,57$	$2,6452,80,85$	$1,00,70,92$	$70,13$	6	0	0
0,43921	$\bar{1},80377,61276,7079$	$\bar{1},82669,7258,76$	$2,6451,80,14$	$1,00,70,22$	$70,12$	6	0	0
0,43922	$\bar{1},80378,43946,4338$	$\bar{1},82667,0806,96$	$2,6450,79,44$	$1,00,69,52$	$70,11$	6	0	0
0,43923	$\bar{1},80379,26613,5145$	$\bar{1},82664,4356,17$	$2,6449,78,74$	$1,00,68,82$	$70,10$	6	0	0
0,43924	$\bar{1},80380,09277,9501$	$\bar{1},82661,7906,38$	$2,6448,78,05$	$1,00,68,12$	$70,09$	6	0	0
0,43925	$\bar{1},80380,91939,7407$	$\bar{1},82659,1457,60$	$2,6447,77,37$	$1,00,67,42$	$70,08$	6	0	0
0,43926	$\bar{1},80381,74598,8865$	$\bar{1},82656,5009,83$	$2,6446,76,70$	$1,00,66,72$	$70,07$	6	0	0
0,43927	$\bar{1},80382,57255,3875$	$\bar{1},82653,8563,06$	$2,6445,76,03$	$1,00,66,02$	$70,06$	6	0	0
0,43928	$\bar{1},80383,39909,2438$	$\bar{1},82651,2117,30$	$2,6444,75,37$	$1,00,65,32$	$70,05$	6	0	0
0,43929	$\bar{1},80384,22560,4555$	$\bar{1},82648,5672,55$	$2,6443,74,72$	$1,00,64,62$	$70,04$	6	0	0
0,43930	$\bar{1},80385,05209,0228$	$\bar{1},82645,9228,80$	$2,6442,74,07$	$1,00,63,92$	$70,03$	6	0	0
0,43931	$\bar{1},80385,87854,9457$	$\bar{1},82643,2786,06$	$2,6441,73,43$	$1,00,63,22$	$70,02$	6	0	0
0,43932	$\bar{1},80386,70498,2243$	$\bar{1},82640,6344,33$	$2,6440,72,80$	$1,00,62,52$	$70,01$	6	0	0
0,43933	$\bar{1},80387,53138,8587$	$\bar{1},82637,9903,60$	$2,6439,72,17$	$1,00,61,82$	$70,00$	6	0	0
0,43934	$\bar{1},80388,35776,8491$	$\bar{1},82635,3463,88$	$2,6438,71,55$	$1,00,61,12$	$69,99$	6	0	0
0,43935	$\bar{1},80389,18412,1955$	$\bar{1},82632,7025,16$	$2,6437,70,94$	$1,00,60,42$	$69,98$	6	0	0
0,43936	$\bar{1},80390,01044,8980$	$\bar{1},82630,0587,45$	$2,6436,70,34$	$1,00,59,72$	$69,97$	6	0	0
0,43937	$\bar{1},80390,83674,9567$	$\bar{1},82627,4150,75$	$2,6435,69,74$	$1,00,59,02$	$69,96$	6	0	0
0,43938	$\bar{1},80391,66302,3718$	$\bar{1},82624,7715,05$	$2,6434,69,15$	$1,00,58,32$	$69,95$	6	0	0
0,43939	$\bar{1},80392,48927,1433$	$\bar{1},82622,1280,36$	$2,6433,68,57$	$1,00,57,62$	$69,94$	6	0	0
0,43940	$\bar{1},80393,31549,2713$	$\bar{1},82619,4846,67$	$2,6432,67,99$	$1,00,56,92$	$69,93$	6	0	0
0,43941	$\bar{1},80394,14168,7560$	$\bar{1},82616,8413,99$	$2,6431,67,42$	$1,00,56,22$	$69,92$	6	0	0
0,43942	$\bar{1},80394,96785,5974$	$\bar{1},82614,1982,32$	$2,6430,66,86$	$1,00,55,52$	$69,91$	6	0	0
0,43943	$\bar{1},80395,79399,7956$	$\bar{1},82611,5551,65$	$2,6429,66,30$	$1,00,54,82$	$69,90$	6	0	0
0,43944	$\bar{1},80396,62011,3508$	$\bar{1},82608,9121,99$	$2,6428,65,75$	$1,00,54,12$	$69,89$	6	0	0
0,43945	$\bar{1},80397,44620,2630$	$\bar{1},82606,2693,33$	$2,6427,65,21$	$1,00,53,42$	$69,88$	6	0	0
0,43946	$\bar{1},80398,27226,5323$	$\bar{1},82603,6265,68$	$2,6426,64,68$	$1,00,52,72$	$69,87$	6	0	0
0,43947	$\bar{1},80399,09830,1589$	$\bar{1},82600,9839,03$	$2,6425,64,15$	$1,00,52,02$	$69,86$	6	0	0
0,43948	$\bar{1},80399,92431,1428$	$\bar{1},82598,3413,39$	$2,6424,63,63$	$1,00,51,32$	$69,85$	6	0	0
0,43949	$\bar{1},80400,75029,4841$	$\bar{1},82595,6988,75$	$2,6423,63,12$	$1,00,50,62$	$69,84$	6	0	0
0,43950	$\bar{1},80401,57625,1830$	$\bar{1},82593,0565,12$	$2,6422,62,61$	$1,00,49,92$	$69,83$	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44000	1,80442 84043 2036	82461 0663 23	2,6372 46 74	1,00 14 36	70 05	6	0	0
0,44001	1,80443 66504 2699	82458 4290 76	2,6371 46 60	1,00 13 66	70 04	6	0	0
0,44002	1,80444 48962 6990	82455 7919 29	2,6370 46 46	1,00 12 96	70 03	6	0	0
0,44003	1,80445 31418 4909	82453 1548 83	2,6369 46 33	1,00 12 26	70 02	6	0	0
0,44004	1,80446 13871 6458	82450 5179 37	2,6368 46 21	1,00 11 56	70 01	6	0	0
0,44005	1,80446 96322 1637	82447 8810 91	2,6367 46 09	1,00 10 86	70 00	6	0	0
0,44006	1,80447 78770 0448	82445 2443 45	2,6366 45 98	1,00 10 16	69 99	6	0	0
0,44007	1,80448 61215 2891	82442 6076 99	2,6365 45 88	1,00 09 46	69 98	6	0	0
0,44008	1,80449 43657 8968	82439 9711 53	2,6364 45 79	1,00 08 76	69 97	6	0	0
0,44009	1,80450 26097 8680	82437 3347 07	2,6363 45 70	1,00 08 06	69 96	6	0	0
0,44010	1,80451 08535 2027	82434 6983 61	2,6362 45 62	1,00 07 36	69 95	6	0	0
0,44011	1,80451 90969 9011	82432 0621 15	2,6361 45 55	1,00 06 66	69 94	6	0	0
0,44012	1,80452 73401 9632	82429 4259 69	2,6360 45 48	1,00 05 96	69 93	6	0	0
0,44013	1,80453 55831 3892	82426 7899 24	2,6359 45 42	1,00 05 26	69 92	6	0	0
0,44014	1,80454 38258 1791	82424 1539 79	2,6358 45 37	1,00 04 56	69 91	6	0	0
0,44015	1,80455 20682 3331	82421 5181 34	2,6357 45 32	1,00 03 86	69 90	6	0	0
0,44016	1,80456 03103 8512	82418 8823 89	2,6356 45 28	1,00 03 16	69 89	6	0	0
0,44017	1,80456 85522 7336	82416 2467 44	2,6355 45 25	1,00 02 46	69 88	6	0	0
0,44018	1,80457 67938 9803	82413 6111 99	2,6354 45 23	1,00 01 76	69 87	6	0	0
0,44019	1,80458 50352 5915	82410 9757 54	2,6353 45 21	1,00 01 06	69 86	6	0	0
0,44020	1,80459 32763 5673	82408 3404 09	2,6352 45 20	1,00 00 36	69 85	6	0	0
0,44021	1,80460 15171 9077	82405 7051 64	2,6351 45 20	99 99 66	69 84	6	0	0
0,44022	1,80460 97577 6129	82403 0700 19	2,6350 45 20	99 98 96	69 83	6	0	0
0,44023	1,80461 79980 6829	82400 4349 74	2,6349 45 21	99 98 26	69 82	6	0	0
0,44024	1,80462 62381 1179	82397 8000 29	2,6348 45 23	99 97 56	69 81	6	0	0
0,44025	1,80463 44778 9179	82395 1651 84	2,6347 45 25	99 96 86	69 80	6	0	0
0,44026	1,80464 27174 0831	82392 5304 39	2,6346 45 28	99 96 16	69 79	6	0	0
0,44027	1,80465 09566 6135	82389 8957 94	2,6345 45 32	99 95 46	69 78	6	0	0
0,44028	1,80465 91956 5093	82387 2612 49	2,6344 45 37	99 94 76	69 77	6	0	0
0,44029	1,80466 74343 7705	82384 6268 04	2,6343 45 42	99 94 06	69 76	6	0	0
0,44030	1,80467 56728 3973	82381 9924 59	2,6342 45 48	99 93 36	69 75	6	0	0
0,44031	1,80468 39110 3898	82379 3582 14	2,6341 45 55	99 92 66	69 74	6	0	0
0,44032	1,80469 21489 7480	82376 7240 68	2,6340 45 62	99 91 96	69 73	6	0	0
0,44033	1,80470 03866 4721	82374 0900 22	2,6339 45 70	99 91 26	69 72	6	0	0
0,44034	1,80470 86240 5621	82371 4560 76	2,6338 45 79	99 90 56	69 71	6	0	0
0,44035	1,80471 68612 0182	82368 8222 30	2,6337 45 88	99 89 86	69 70	6	0	0
0,44036	1,80472 50980 8404	82366 1884 84	2,6336 45 98	99 89 16	69 69	6	0	0
0,44037	1,80473 33347 0289	82363 5548 38	2,6335 46 09	99 88 46	69 68	6	0	0
0,44038	1,80474 15710 5837	82360 9212 92	2,6334 46 21	99 87 76	69 67	6	0	0
0,44039	1,80474 98071 5050	82358 2878 46	2,6333 46 33	99 87 06	69 66	6	0	0
0,44040	1,80475 80429 7928	82355 6545 00	2,6332 46 46	99 86 36	69 65	6	0	0
0,44041	1,80476 62785 4473	82353 0212 54	2,6331 46 60	99 85 66	69 64	6	0	0
0,44042	1,80477 45138 4686	82350 3881 07	2,6330 46 74	99 84 96	69 63	6	0	0
0,44043	1,80478 27488 8567	82347 7550 60	2,6329 46 89	99 84 26	69 62	6	0	0
0,44044	1,80479 09836 6118	82345 1221 13	2,6328 47 05	99 83 56	69 61	6	0	0
0,44045	1,80479 92181 7339	82342 4892 66	2,6327 47 21	99 82 86	69 60	6	0	0
0,44046	1,80480 74524 2232	82339 8565 19	2,6326 47 38	99 82 16	69 59	6	0	0
0,44047	1,80481 56864 0797	82337 2238 72	2,6325 47 56	99 81 46	69 58	6	0	0
0,44048	1,80482 39201 3036	82334 5913 24	2,6324 47 75	99 80 76	69 57	6	0	0
0,44049	1,80483 21535 8949	82331 9588 76	2,6323 47 94	99 80 06	69 56	6	0	0
0,44050	1,80484 03867 8538	82329 3265 28	2,6322 48 14	99 79 36	69 55	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44050	1,80484 03867 8538	82329 3265 28	2,6322 48 14	99,79 36	69,55	6	0	0
0,44051	1,80484 86197 1803	82326 6942 80	2,6321 48 35	99,78 66	69,54	6	0	0
0,44052	1,80485 68523 8746	82324 0621 32	2,6320 48 56	99,77 96	69,53	6	0	0
0,44053	1,80486 50847 9367	82321 4300 83	2,6319 48 78	99,77 26	69,52	6	0	0
0,44054	1,80487 33169 3668	82318 7981 34	2,6318 49 01	99,76 56	69,51	6	0	0
0,44055	1,80488 15488 1649	82316 1662 85	2,6317 49 24	99,75 86	69,50	6	0	0
0,44056	1,80488 97804 3312	82313 5345 36	2,6316 49 48	99,75 17	69,49	6	0	0
0,44057	1,80489 80117 8657	82310 9028 87	2,6315 49 73	99,74 48	69,48	6	0	0
0,44058	1,80490 62428 7686	82308 2713 37	2,6314 49 99	99,73 79	69,47	6	0	0
0,44059	1,80491 44737 0399	82305 6398 87	2,6313 50 25	99,73 10	69,46	6	0	0
0,44060	1,80492 27042 6798	82303 0085 37	2,6312 50 52	99,72 41	69,45	6	0	0
0,44061	1,80493 09345 6883	82300 3772 86	2,6311 50 80	99,71 72	69,44	6	0	0
0,44062	1,80493 91646 0656	82297 7461 35	2,6310 51 08	99,71 03	69,43	6	0	0
0,44063	1,80494 73943 8117	82295 1150 84	2,6309 51 37	99,70 34	69,42	6	0	0
0,44064	1,80495 56238 9268	82292 4841 33	2,6308 51 67	99,69 65	69,41	6	0	0
0,44065	1,80496 38531 4109	82289 8532 81	2,6307 51 97	99,68 96	69,40	6	0	0
0,44066	1,80497 20821 2642	82287 2225 29	2,6306 52 28	99,68 27	69,39	6	0	0
0,44067	1,80498 03108 4867	82284 5918 77	2,6305 52 60	99,67 58	69,38	6	0	0
0,44068	1,80498 85393 0786	82281 9613 24	2,6304 52 92	99,66 89	69,37	6	0	0
0,44069	1,80499 67675 0399	82279 3308 71	2,6303 53 25	99,66 20	69,36	6	0	0
0,44070	1,80500 49954 3708	82276 7005 18	2,6302 53 59	99,65 51	69,35	6	0	0
0,44071	1,80501 32231 0713	82274 0702 64	2,6301 53 93	99,64 82	69,34	6	0	0
0,44072	1,80502 14505 1416	82271 4401 10	2,6300 54 28	99,64 13	69,33	6	0	0
0,44073	1,80502 96776 5817	82268 8100 56	2,6299 54 64	99,63 44	69,32	6	0	0
0,44074	1,80503 79045 3918	82266 1801 01	2,6298 55 01	99,62 75	69,31	6	0	0
0,44075	1,80504 61311 5719	82263 5502 46	2,6297 55 38	99,62 06	69,30	6	0	0
0,44076	1,80505 43575 1221	82260 9204 91	2,6296 55 76	99,61 37	69,29	6	0	0
0,44077	1,80506 25836 0426	82258 2908 35	2,6295 56 15	99,60 68	69,28	6	0	0
0,44078	1,80507 08094 3334	82255 6612 79	2,6294 56 54	99,59 99	69,27	6	0	0
0,44079	1,80507 90349 9947	82253 0318 22	2,6293 56 94	99,59 30	69,26	6	0	0
0,44080	1,80508 72603 0265	82250 4024 65	2,6292 57 35	99,58 61	69,25	6	0	0
0,44081	1,80509 54853 4290	82247 7732 08	2,6291 57 76	99,57 92	69,24	6	0	0
0,44082	1,80510 37101 2022	82245 1440 50	2,6290 58 18	99,57 23	69,23	6	0	0
0,44083	1,80511 19346 3463	82242 5149 92	2,6289 58 61	99,56 54	69,22	6	0	0
0,44084	1,80512 01588 8613	82239 8860 33	2,6288 59 04	99,55 85	69,21	6	0	0
0,44085	1,80512 83828 7473	82237 2571 74	2,6287 59 48	99,55 16	69,20	6	0	0
0,44086	1,80513 66066 0045	82234 6284 15	2,6286 59 93	99,54 47	69,19	6	0	0
0,44087	1,80514 48300 6329	82231 9997 55	2,6285 60 39	99,53 78	69,18	6	0	0
0,44088	1,80515 30532 6327	82229 3711 95	2,6284 60 85	99,53 09	69,17	6	0	0
0,44089	1,80516 12762 0039	82226 7427 34	2,6283 61 32	99,52 40	69,16	6	0	0
0,44090	1,80516 94988 7466	82224 1143 73	2,6282 61 80	99,51 71	69,15	6	0	0
0,44091	1,80517 77212 8610	82221 4861 11	2,6281 62 28	99,51 02	69,14	6	0	0
0,44092	1,80518 59434 3471	82218 8579 49	2,6280 62 77	99,50 33	69,13	6	0	0
0,44093	1,80519 41653 2050	82216 2298 86	2,6279 63 27	99,49 64	69,12	6	0	0
0,44094	1,80520 23869 4349	82213 6019 23	2,6278 63 77	99,48 95	69,11	6	0	0
0,44095	1,80521 06083 0368	82210 9740 59	2,6277 64 28	99,48 26	69,10	6	0	0
0,44096	1,80521 88294 0109	82208 3462 95	2,6276 64 80	99,47 57	69,09	6	0	0
0,44097	1,80522 70502 3572	82205 7186 30	2,6275 65 32	99,46 88	69,08	6	0	0
0,44098	1,80523 52708 0758	82203 0910 65	2,6274 65 85	99,46 19	69,07	6	0	0
0,44099	1,80524 34911 1669	82200 4635 99	2,6273 66 39	99,45 50	69,06	6	0	0
0,44100	1,80525 17111 6305	82197 8362 33	2,6272 66 94	99,44 81	69,05	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44100	1,80525 17111 6305	82197 8362 33	2,6272 66 94	99 44 81	69 05	6	0	0
0,44101	1,80525 99309 4667	82195 2089 66	2,6271 67 49	99 44 12	69 04	6	0	0
0,44102	1,80526 81504 6757	82192 5817 99	2,6270 68 05	99 43 43	69 03	6	0	0
0,44103	1,80527 63697 2575	82189 9547 31	2,6269 68 62	99 42 74	69 02	6	0	0
0,44104	1,80528 45887 2122	82187 3277 62	2,6268 69 19	99 42 05	69 01	6	0	0
0,44105	1,80529 28074 5400	82184 7008 93	2,6267 69 77	99 41 36	69 00	6	0	0
0,44106	1,80530 10259 2409	82182 0741 23	2,6266 70 36	99 40 67	68 99	6	0	0
0,44107	1,80530 92441 3150	82179 4474 53	2,6265 70 95	99 39 98	68 98	6	0	0
0,44108	1,80531 74620 7625	82176 8208 82	2,6264 71 55	99 39 29	68 97	6	0	0
0,44109	1,80532 56797 5834	82174 1944 10	2,6263 72 16	99 38 60	68 96	6	0	0
0,44110	1,80533 38971 7778	82171 5680 38	2,6262 72 77	99 37 91	68 95	6	0	0
0,44111	1,80534 21143 3458	82168 9417 65	2,6261 73 39	99 37 22	68 94	6	0	0
0,44112	1,80535 03312 2876	82166 3155 92	2,6260 74 02	99 36 53	68 93	6	0	0
0,44113	1,80535 85478 6032	82163 6895 18	2,6259 74 65	99 35 84	68 92	6	0	0
0,44114	1,80536 67642 2927	82161 0635 43	2,6258 75 29	99 35 15	68 91	6	0	0
0,44115	1,80537 49803 3562	82158 4376 68	2,6257 75 94	99 34 46	68 90	6	0	0
0,44116	1,80538 31961 7939	82155 8118 92	2,6256 76 60	99 33 77	68 89	6	0	0
0,44117	1,80539 14117 6058	82153 1862 15	2,6255 77 26	99 33 08	68 88	6	0	0
0,44118	1,80539 96270 7920	82150 5606 38	2,6254 77 93	99 32 39	68 87	6	0	0
0,44119	1,80540 78421 3526	82147 9351 60	2,6253 78 61	99 31 70	68 86	6	0	0
0,44120	1,80541 60569 2878	82145 3097 81	2,6252 79 29	99 31 01	68 85	6	0	0
0,44121	1,80542 42714 5976	82142 6845 02	2,6251 79 98	99 30 32	68 84	6	0	0
0,44122	1,80543 24857 2821	82140 0593 22	2,6250 80 68	99 29 63	68 83	6	0	0
0,44123	1,80544 06997 3414	82137 4342 41	2,6249 81 38	99 28 94	68 82	6	0	0
0,44124	1,80544 89134 7756	82134 8092 60	2,6248 82 09	99 28 25	68 81	6	0	0
0,44125	1,80545 71269 5849	82132 1843 78	2,6247 82 81	99 27 56	68 80	6	0	0
0,44126	1,80546 53401 7693	82129 5595 95	2,6246 83 53	99 26 87	68 79	6	0	0
0,44127	1,80547 35531 3289	82126 9349 11	2,6245 84 26	99 26 18	68 78	6	0	0
0,44128	1,80548 17658 2638	82124 3103 27	2,6244 85 00	99 25 49	68 77	6	0	0
0,44129	1,80548 99782 5741	82121 6858 42	2,6243 85 75	99 24 80	68 76	6	0	0
0,44130	1,80549 81904 2599	82119 0614 56	2,6242 86 50	99 24 11	68 75	6	0	0
0,44131	1,80550 64023 3214	82116 4371 70	2,6241 87 26	99 23 42	68 74	6	0	0
0,44132	1,80551 46139 7586	82113 8129 83	2,6240 88 03	99 22 73	68 73	6	0	0
0,44133	1,80552 28253 5716	82111 1888 95	2,6239 88 80	99 22 04	68 72	6	0	0
0,44134	1,80553 10364 7605	82108 5649 06	2,6238 89 58	99 21 35	68 71	6	0	0
0,44135	1,80553 92473 3254	82105 9410 16	2,6237 90 37	99 20 66	68 70	6	0	0
0,44136	1,80554 74579 2664	82103 3172 26	2,6236 91 16	99 19 97	68 69	6	0	0
0,44137	1,80555 56682 5836	82100 6935 35	2,6235 91 96	99 19 28	68 68	6	0	0
0,44138	1,80556 38783 2771	82098 0699 43	2,6234 92 77	99 18 59	68 67	6	0	0
0,44139	1,80557 20881 3470	82095 4464 50	2,6233 93 58	99 17 90	68 66	6	0	0
0,44140	1,80558 02976 7935	82092 8230 56	2,6232 94 40	99 17 21	68 65	6	0	0
0,44141	1,80558 85069 6166	82090 1997 62	2,6231 95 23	99 16 52	68 64	6	0	0
0,44142	1,80559 67159 8164	82087 5765 67	2,6230 96 06	99 15 83	68 63	6	0	0
0,44143	1,80560 49247 3930	82084 9534 71	2,6229 96 90	99 15 14	68 62	6	0	0
0,44144	1,80561 31332 3465	82082 3304 74	2,6228 97 75	99 14 45	68 61	6	0	0
0,44145	1,80562 13414 6770	82079 7075 76	2,6227 98 61	99 13 76	68 60	6	0	0
0,44146	1,80562 95494 3846	82077 0847 77	2,6226 99 47	99 13 07	68 59	6	0	0
0,44147	1,80563 77571 4694	82074 4620 78	2,6226 00 34	99 12 38	68 58	6	0	0
0,44148	1,80564 59645 9315	82071 8394 78	2,6225 01 22	99 11 69	68 57	6	0	0
0,44149	1,80565 41717 7710	82069 2169 77	2,6224 02 10	99 11 00	68 56	6	0	0
0,44150	1,80566 23786 9880	82066 5945 75	2,6223 02 99	99 10 31	68 55	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44150	1,80566 23786 9880	82066 5945 75	2,6223 02 99	99 10 31	68 55	6	0	0
0,44151	1,80567 05853 5826	82063 9722 72	2,6222 03 89	99 09 62	68 54	6	0	0
0,44152	1,80567 87917 5549	82061 3500 68	2,6221 04 79	99 08 93	68 53	6	0	0
0,44153	1,80568 69978 9050	82058 7279 63	2,6220 05 70	99 08 24	68 52	6	0	0
0,44154	1,80569 52037 6330	82056 1059 57	2,6219 06 62	99 07 55	68 51	6	0	0
0,44155	1,80570 34093 7390	82053 4840 50	2,6218 07 54	99 06 86	68 50	6	0	0
0,44156	1,80571 16147 2231	82050 8622 42	2,6217 08 47	99 06 18	68 49	6	0	0
0,44157	1,80571 98198 0853	82048 2405 34	2,6216 09 41	99 05 50	68 48	6	0	0
0,44158	1,80572 80246 3258	82045 6189 25	2,6215 10 36	99 04 82	68 47	6	0	0
0,44159	1,80573 62291 9447	82042 9974 15	2,6214 11 31	99 04 14	68 46	6	0	0
0,44160	1,80574 44334 9421	82040 3760 04	2,6213 12 27	99 03 46	68 45	6	0	0
0,44161	1,80575 26375 3181	82037 7546 92	2,6212 13 24	99 02 78	68 44	6	0	0
0,44162	1,80576 08413 0728	82035 1334 79	2,6211 14 21	99 02 10	68 43	6	0	0
0,44163	1,80576 90448 2063	82032 5123 65	2,6210 15 19	99 01 42	68 42	6	0	0
0,44164	1,80577 72480 7187	82029 8913 50	2,6209 16 18	99 00 74	68 41	6	0	0
0,44165	1,80578 54510 6101	82027 2704 34	2,6208 17 17	99 00 06	68 40	6	0	0
0,44166	1,80579 36537 8805	82024 6496 17	2,6207 18 17	98 99 38	68 39	6	0	0
0,44167	1,80580 18562 5301	82022 0288 99	2,6206 19 18	98 98 70	68 38	6	0	0
0,44168	1,80581 00584 5590	82019 4082 80	2,6205 20 19	98 98 02	68 37	6	0	0
0,44169	1,80581 82603 9673	82016 7877 60	2,6204 21 21	98 97 34	68 36	6	0	0
0,44170	1,80582 64620 7551	82014 1673 39	2,6203 22 24	98 96 66	68 35	6	0	0
0,44171	1,80583 46634 9224	82011 5470 17	2,6202 23 27	98 95 98	68 34	6	0	0
0,44172	1,80584 28646 4694	82008 9267 94	2,6201 24 31	98 95 30	68 33	6	0	0
0,44173	1,80585 10655 3962	82006 3066 70	2,6200 25 36	98 94 62	68 32	6	0	0
0,44174	1,80585 92661 7029	82003 6866 45	2,6199 26 41	98 93 94	68 31	6	0	0
0,44175	1,80586 74665 3895	82001 0667 19	2,6198 27 47	98 93 26	68 30	6	0	0
0,44176	1,80587 56666 4562	81998 4468 92	2,6197 28 54	98 92 58	68 29	6	0	0
0,44177	1,80588 38664 9031	81995 8271 63	2,6196 29 61	98 91 90	68 28	6	0	0
0,44178	1,80589 20660 7303	81993 2075 33	2,6195 30 69	98 91 22	68 27	6	0	0
0,44179	1,80590 02653 9378	81990 5880 02	2,6194 31 78	98 90 54	68 26	6	0	0
0,44180	1,80590 84644 5258	81987 9685 70	2,6193 32 87	98 89 86	68 25	6	0	0
0,44181	1,80591 66632 4944	81985 3492 37	2,6192 33 97	98 89 18	68 24	6	0	0
0,44182	1,80592 48617 8436	81982 7300 03	2,6191 35 08	98 88 50	68 23	6	0	0
0,44183	1,80593 30600 5736	81980 1108 68	2,6190 36 20	98 87 82	68 22	6	0	0
0,44184	1,80594 12580 6845	81977 4918 32	2,6189 37 32	98 87 14	68 21	6	0	0
0,44185	1,80594 94558 1763	81974 8728 95	2,6188 38 45	98 86 46	68 20	6	0	0
0,44186	1,80595 76533 0492	81972 2540 57	2,6187 39 59	98 85 78	68 19	6	0	0
0,44187	1,80596 58505 3033	81969 6353 17	2,6186 40 73	98 85 10	68 18	6	0	0
0,44188	1,80597 40474 9386	81967 0166 76	2,6185 41 88	98 84 42	68 17	6	0	0
0,44189	1,80598 22441 9553	81964 3981 34	2,6184 43 04	98 83 74	68 16	6	0	0
0,44190	1,80599 04406 3534	81961 7796 91	2,6183 44 20	98 83 06	68 15	6	0	0
0,44191	1,80599 86368 1331	81959 1613 47	2,6182 45 37	98 82 38	68 14	6	0	0
0,44192	1,80600 68327 2944	81956 5431 02	2,6181 46 55	98 81 70	68 13	6	0	0
0,44193	1,80601 50283 8375	81953 9249 55	2,6180 47 73	98 81 02	68 12	6	0	0
0,44194	1,80602 32237 7625	81951 3069 07	2,6179 48 92	98 80 34	68 11	6	0	0
0,44195	1,80603 14189 0694	81948 6889 58	2,6178 50 12	98 79 66	68 10	6	0	0
0,44196	1,80603 96137 7584	81946 0711 08	2,6177 51 32	98 78 98	68 09	6	0	0
0,44197	1,80604 78083 8295	81943 4533 57	2,6176 52 53	98 78 30	68 08	6	0	0
0,44198	1,80605 60027 2829	81940 8357 04	2,6175 53 75	98 77 62	68 07	6	0	0
0,44199	1,80606 41968 1186	81938 2181 50	2,6174 54 97	98 76 94	68 06	6	0	0
0,44200	1,80607 23906 3368	81935 6006 95	2,6173 56 20	98 76 26	68 05	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44200	1,80607 23906 3352	81935 6006 73	2,6173 56 60	98 75 50	68 81	6	0	0
0,44201	1,80608 05841 9359	81932 9833 16	2,6172 57 85	98 74 81	68 80	6	0	0
0,44202	1,80608 87774 9192	81930 3660 58	2,6171 59 10	98 74 12	68 79	6	0	0
0,44203	1,80609 69705 2853	81927 7488 99	2,6170 60 36	98 73 43	68 78	6	0	0
0,44204	1,80610 51633 0342	81925 1318 39	2,6169 61 63	98 72 74	68 77	6	0	0
0,44205	1,80611 33558 1660	81922 5148 77	2,6168 62 90	98 72 05	68 76	6	0	0
0,44206	1,80612 15480 6809	81919 8980 14	2,6167 64 18	98 71 36	68 75	6	0	0
0,44207	1,80612 97400 5789	81917 2812 50	2,6166 65 47	98 70 67	68 74	6	0	0
0,44208	1,80613 79317 8602	81914 6645 85	2,6165 66 76	98 69 98	68 73	6	0	0
0,44209	1,80614 61232 5248	81912 0480 18	2,6164 68 06	98 69 29	68 72	6	0	0
0,44210	1,80615 43144 5728	81909 4315 50	2,6163 69 37	98 68 60	68 71	6	0	0
0,44211	1,80616 25054 0044	81906 8151 81	2,6162 70 68	98 67 91	68 70	6	0	0
0,44212	1,80617 06960 8196	81904 1989 10	2,6161 72 00	98 67 22	68 69	6	0	0
0,44213	1,80617 88865 0185	81901 5827 38	2,6160 73 33	98 66 53	68 68	6	0	0
0,44214	1,80618 70766 6012	81898 9666 65	2,6159 74 66	98 65 84	68 67	6	0	0
0,44215	1,80619 52665 5679	81896 3506 90	2,6158 76 00	98 65 15	68 66	6	0	0
0,44216	1,80620 34561 9186	81893 7348 14	2,6157 77 35	98 64 46	68 65	6	0	0
0,44217	1,80621 16455 6534	81891 1190 37	2,6156 78 71	98 63 77	68 64	6	0	0
0,44218	1,80621 98346 7724	81888 5033 58	2,6155 80 07	98 63 08	68 63	6	0	0
0,44219	1,80622 80235 2758	81885 8877 78	2,6154 81 44	98 62 39	68 62	6	0	0
0,44220	1,80623 62121 1636	81883 2722 97	2,6153 82 82	98 61 70	68 61	6	0	0
0,44221	1,80624 44004 4359	81880 6569 14	2,6152 84 20	98 61 01	68 60	6	0	0
0,44222	1,80625 25885 0928	81878 0416 30	2,6151 85 59	98 60 32	68 59	6	0	0
0,44223	1,80626 07763 1344	81875 4264 44	2,6150 86 99	98 59 63	68 58	6	0	0
0,44224	1,80626 89638 5608	81872 8113 57	2,6149 88 39	98 58 94	68 57	6	0	0
0,44225	1,80627 71511 3722	81870 1963 69	2,6148 89 80	98 58 25	68 56	6	0	0
0,44226	1,80628 53381 5686	81867 5814 79	2,6147 91 22	98 57 56	68 55	6	0	0
0,44227	1,80629 35249 1501	81864 9666 88	2,6146 92 64	98 56 87	68 54	6	0	0
0,44228	1,80630 17114 1168	81862 3519 95	2,6145 94 07	98 56 18	68 53	6	0	0
0,44229	1,80630 98976 4688	81859 7374 01	2,6144 95 51	98 55 49	68 52	6	0	0
0,44230	1,80631 80836 2062	81857 1229 05	2,6143 96 96	98 54 80	68 51	6	0	0
0,44231	1,80632 62693 3291	81854 5085 08	2,6142 98 41	98 54 11	68 50	6	0	0
0,44232	1,80633 44547 8376	81851 8942 10	2,6141 99 87	98 53 43	68 49	6	0	0
0,44233	1,80634 26399 7318	81849 2800 10	2,6141 01 34	98 52 75	68 48	6	0	0
0,44234	1,80635 08249 0118	81846 6659 09	2,6140 02 81	98 52 07	68 47	6	0	0
0,44235	1,80635 90095 6777	81844 0519 06	2,6139 04 29	98 51 39	68 46	6	0	0
0,44236	1,80636 71939 7296	81841 4380 02	2,6138 05 78	98 50 71	68 45	6	0	0
0,44237	1,80637 53781 1676	81838 8241 96	2,6137 07 27	98 50 03	68 44	6	0	0
0,44238	1,80638 35619 9918	81836 2104 89	2,6136 08 77	98 49 35	68 43	6	0	0
0,44239	1,80639 17456 2023	81833 5968 80	2,6135 10 28	98 48 67	68 42	6	0	0
0,44240	1,80639 99289 7992	81830 9833 70	2,6134 11 79	98 47 99	68 41	6	0	0
0,44241	1,80640 81120 7826	81828 3699 58	2,6133 13 31	98 47 31	68 40	6	0	0
0,44242	1,80641 62949 1526	81825 7566 45	2,6132 14 84	98 46 63	68 39	6	0	0
0,44243	1,80642 44774 9092	81823 1434 30	2,6131 16 37	98 45 95	68 38	6	0	0
0,44244	1,80643 26598 0526	81820 5303 14	2,6130 17 91	98 45 27	68 37	6	0	0
0,44245	1,80644 08418 5829	81817 9172 96	2,6129 19 46	98 44 59	68 36	6	0	0
0,44246	1,80644 90236 5002	81815 3043 77	2,6128 21 01	98 43 91	68 35	6	0	0
0,44247	1,80645 72051 8046	81812 6915 56	2,6127 22 57	98 43 23	68 34	6	0	0
0,44248	1,80646 53864 4962	81810 0788 33	2,6126 24 14	98 42 55	68 33	6	0	0
0,44249	1,80647 35674 5750	81807 4662 09	2,6125 25 71	98 41 87	68 32	6	0	0
0,44250	1,80648 17482 0412	81804 8536 83	2,6124 27 29	98 41 19	68 31	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44250	1,80648 17482 0412	81804 8536 83	2,6124 27 29	98 41 19	68 31	6	0	0
0,44251	1,80648 99286 8949	81802 2412 56	2,6123 28 88	98 40 51	68 30	6	0	0
0,44252	1,80649 81089 1362	81799 6289 27	2,6122 30 47	98 39 83	68 29	6	0	0
0,44253	1,80650 62888 7651	81797 0166 97	2,6121 32 07	98 39 15	68 28	6	0	0
0,44254	1,80651 44685 7818	81794 4045 65	2,6120 33 68	98 38 47	68 27	6	0	0
0,44255	1,80652 26480 1864	81791 7925 31	2,6119 35 30	98 37 79	68 26	6	0	0
0,44256	1,80653 08271 9789	81789 1805 96	2,6118 36 92	98 37 11	68 25	6	0	0
0,44257	1,80653 90061 1595	81786 5687 59	2,6117 38 55	98 36 43	68 24	6	0	0
0,44258	1,80654 71847 7283	81783 9570 20	2,6116 40 19	98 35 75	68 23	6	0	0
0,44259	1,80655 53631 6853	81781 3453 80	2,6115 41 83	98 35 07	68 22	6	0	0
0,44260	1,80656 35413 0307	81778 7338 38	2,6114 43 48	98 34 39	68 21	6	0	0
0,44261	1,80657 17191 7645	81776 1223 95	2,6113 45 14	98 33 71	68 20	6	0	0
0,44262	1,80657 98967 8869	81773 5110 50	2,6112 46 80	98 33 03	68 19	6	0	0
0,44263	1,80658 80741 3980	81770 8998 03	2,6111 48 47	98 32 35	68 18	6	0	0
0,44264	1,80659 62512 2978	81768 2886 55	2,6110 50 15	98 31 67	68 17	6	0	0
0,44265	1,80660 44280 5865	81765 6776 05	2,6109 51 83	98 30 99	68 16	6	0	0
0,44266	1,80661 26046 2641	81763 0666 53	2,6108 53 52	98 30 31	68 15	6	0	0
0,44267	1,80662 07809 3308	81760 4557 99	2,6107 55 22	98 29 63	68 14	6	0	0
0,44268	1,80662 89569 7866	81757 8450 44	2,6106 56 92	98 28 95	68 13	6	0	0
0,44269	1,80663 71327 6316	81755 2343 87	2,6105 58 63	98 28 27	68 12	6	0	0
0,44270	1,80664 53082 8660	81752 6238 28	2,6104 60 35	98 27 59	68 11	6	0	0
0,44271	1,80665 34835 4898	81750 0133 68	2,6103 62 07	98 26 91	68 10	6	0	0
0,44272	1,80666 16585 5032	81747 4030 06	2,6102 63 80	98 26 23	68 09	6	0	0
0,44273	1,80666 98332 9062	81744 7927 42	2,6101 65 54	98 25 55	68 08	6	0	0
0,44274	1,80667 80077 6989	81742 1825 76	2,6100 67 28	98 24 87	68 07	6	0	0
0,44275	1,80668 61819 8815	81739 5725 09	2,6099 69 03	98 24 19	68 06	6	0	0
0,44276	1,80669 43559 4540	81736 9625 40	2,6098 70 79	98 23 51	68 05	6	0	0
0,44277	1,80670 25296 4165	81734 3526 69	2,6097 72 55	98 22 83	68 04	6	0	0
0,44278	1,80671 07030 7692	81731 7428 96	2,6096 74 32	98 22 15	68 03	6	0	0
0,44279	1,80671 88762 5121	81729 1332 22	2,6095 76 10	98 21 47	68 02	6	0	0
0,44280	1,80672 70491 6453	81726 5236 46	2,6094 77 89	98 20 79	68 01	6	0	0
0,44281	1,80673 52218 1689	81723 9141 68	2,6093 79 68	98 20 11	68 00	6	0	0
0,44282	1,80674 33942 0831	81721 3047 88	2,6092 81 48	98 19 43	67 99	6	0	0
0,44283	1,80675 15663 3879	81718 6955 07	2,6091 83 29	98 18 75	67 98	6	0	0
0,44284	1,80675 97382 0834	81716 0863 24	2,6090 85 10	98 18 07	67 97	6	0	0
0,44285	1,80676 79098 1697	81713 4772 39	2,6089 86 92	98 17 39	67 96	6	0	0
0,44286	1,80677 60811 6469	81710 8682 52	2,6088 88 75	98 16 71	67 95	6	0	0
0,44287	1,80678 42522 5152	81708 2593 63	2,6087 90 58	98 16 03	67 94	6	0	0
0,44288	1,80679 24230 7746	81705 6505 72	2,6086 92 42	98 15 35	67 93	6	0	0
0,44289	1,80680 05936 4252	81703 0418 80	2,6085 94 27	98 14 67	67 92	6	0	0
0,44290	1,80680 87639 4671	81700 4332 86	2,6084 96 12	98 13 99	67 91	6	0	0
0,44291	1,80681 69339 9004	81697 8247 90	2,6083 97 98	98 13 31	67 90	6	0	0
0,44292	1,80682 51037 7252	81695 2163 92	2,6082 99 85	98 12 63	67 89	6	0	0
0,44293	1,80683 32732 9416	81692 6080 92	2,6082 01 72	98 11 95	67 88	6	0	0
0,44294	1,80684 14425 5497	81689 9998 90	2,6081 03 60	98 11 27	67 87	6	0	0
0,44295	1,80684 96115 5496	81687 3917 86	2,6080 05 49	98 10 59	67 86	6	0	0
0,44296	1,80685 77802 9414	81684 7837 81	2,6079 07 38	98 09 91	67 85	6	0	0
0,44297	1,80686 59487 7252	81682 1758 74	2,6078 09 28	98 09 23	67 84	6	0	0
0,44298	1,80687 41169 9011	81679 5680 65	2,6077 11 19	98 08 55	67 83	6	0	0
0,44299	1,80688 22849 4692	81676 9603 54	2,6076 13 10	98 07 87	67 82	6	0	0
0,44300	1,80689 04526 4296	81674 3527 41	2,6075 15 02	98 07 19	67 81	6	0	0

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0,44300	1,80689 04526 4296	8 1674 3527 41	2 6075 15 02	9 8 07 19	6 7 81	6	0	0
0,44301	1,80689 86200 7823	8 1671 7452 26	2 6074 16 95	9 8 06 51	6 7 80	6	0	0
0,44302	1,80690 67872 5275	8 1669 1378 09	2 6073 18 88	9 8 05 83	6 7 79	6	0	0
0,44303	1,80691 49541 6653	8 1666 5304 90	2 6072 20 82	9 8 05 15	6 7 78	6	0	0
0,44304	1,80692 31208 1958	8 1663 9232 69	2 6071 22 77	9 8 04 47	6 7 77	6	0	0
0,44305	1,80693 12872 1191	8 1661 3161 46	2 6070 24 73	9 8 03 79	6 7 76	6	0	0
0,44306	1,80693 94533 4352	8 1658 7091 21	2 6069 26 69	9 8 03 11	6 7 75	6	0	0
0,44307	1,80694 76192 1443	8 1656 1021 94	2 6068 28 66	9 8 02 43	6 7 74	6	0	0
0,44308	1,80695 57848 2465	8 1653 4953 65	2 6067 30 64	9 8 01 75	6 7 73	6	0	0
0,44309	1,80696 39501 7419	8 1650 8886 34	2 6066 32 62	9 8 01 07	6 7 72	6	0	0
0,44310	1,80697 21152 6305	8 1648 2820 01	2 6065 34 61	9 8 00 39	6 7 71	6	0	0
0,44311	1,80698 02800 9125	8 1645 6754 66	2 6064 36 61	9 7 99 71	6 7 70	6	0	0
0,44312	1,80698 84446 5880	8 1643 0690 29	2 6063 38 61	9 7 99 03	6 7 69	6	0	0
0,44313	1,80699 66089 6570	8 1640 4626 90	2 6062 40 62	9 7 98 35	6 7 68	6	0	0
0,44314	1,80700 47730 1197	8 1637 8564 49	2 6061 42 64	9 7 97 67	6 7 67	6	0	0
0,44315	1,80701 29367 9761	8 1635 2503 06	2 6060 44 66	9 7 96 99	6 7 66	6	0	0
0,44316	1,80702 11003 2264	8 1632 6442 61	2 6059 46 69	9 7 96 31	6 7 65	6	0	0
0,44317	1,80702 92635 8707	8 1630 0383 14	2 6058 48 73	9 7 95 63	6 7 64	6	0	0
0,44318	1,80703 74265 9090	8 1627 4324 65	2 6057 50 77	9 7 94 95	6 7 63	6	0	0
0,44319	1,80704 55893 3415	8 1624 8267 14	2 6056 52 82	9 7 94 27	6 7 62	6	0	0
0,44320	1,80705 37518 1682	8 1622 2210 61	2 6055 54 88	9 7 93 59	6 7 61	6	0	0
0,44321	1,80706 19140 3893	8 1619 6155 06	2 6054 56 94	9 7 92 91	6 7 60	6	0	0
0,44322	1,80707 00760 0048	8 1617 0100 49	2 6053 59 01	9 7 92 23	6 7 59	6	0	0
0,44323	1,80707 82377 0148	8 1614 4046 90	2 6052 61 09	9 7 91 55	6 7 58	6	0	0
0,44324	1,80708 63991 4195	8 1611 7994 29	2 6051 63 17	9 7 90 87	6 7 57	6	0	0
0,44325	1,80709 45603 2189	8 1609 1942 66	2 6050 65 26	9 7 90 19	6 7 56	6	0	0
0,44326	1,80710 27212 4132	8 1606 5892 01	2 6049 67 36	9 7 89 51	6 7 55	6	0	0
0,44327	1,80711 08819 0024	8 1603 9842 34	2 6048 69 46	9 7 88 83	6 7 54	6	0	0
0,44328	1,80711 90422 9866	8 1601 3793 65	2 6047 71 57	9 7 88 15	6 7 53	6	0	0
0,44329	1,80712 72024 3660	8 1598 7745 93	2 6046 73 69	9 7 87 47	6 7 52	6	0	0
0,44330	1,80713 53623 1406	8 1596 1699 19	2 6045 75 82	9 7 86 79	6 7 51	6	0	0
0,44331	1,80714 35219 3105	8 1593 5653 43	2 6044 77 95	9 7 86 11	6 7 50	6	0	0
0,44332	1,80715 16812 8758	8 1590 9608 65	2 6043 80 09	9 7 85 44	6 7 49	6	0	0
0,44333	1,80715 98403 8367	8 1588 3564 85	2 6042 82 24	9 7 84 77	6 7 48	6	0	0
0,44334	1,80716 79992 1932	8 1585 7522 03	2 6041 84 39	9 7 84 10	6 7 47	6	0	0
0,44335	1,80717 61577 9454	8 1583 1480 19	2 6040 86 55	9 7 83 43	6 7 46	6	0	0
0,44336	1,80718 43161 0934	8 1580 5439 32	2 6039 88 72	9 7 82 76	6 7 45	6	0	0
0,44337	1,80719 24741 6373	8 1577 9399 43	2 6038 90 89	9 7 82 09	6 7 44	6	0	0
0,44338	1,80720 06319 5772	8 1575 3360 52	2 6037 93 07	9 7 81 42	6 7 43	6	0	0
0,44339	1,80720 87894 9133	8 1572 7322 59	2 6036 95 26	9 7 80 75	6 7 42	6	0	0
0,44340	1,80721 69467 6456	8 1570 1285 64	2 6035 97 45	9 7 80 08	6 7 41	6	0	0
0,44341	1,80722 51037 7742	8 1567 5249 67	2 6034 99 65	9 7 79 41	6 7 40	6	0	0
0,44342	1,80723 32605 2992	8 1564 9214 67	2 6034 01 86	9 7 78 74	6 7 39	6	0	0
0,44343	1,80724 14170 2207	8 1562 3180 65	2 6033 04 07	9 7 78 07	6 7 38	6	0	0
0,44344	1,80724 95732 5388	8 1559 7147 61	2 6032 06 29	9 7 77 40	6 7 37	6	0	0
0,44345	1,80725 77292 2536	8 1557 1115 55	2 6031 08 52	9 7 76 73	6 7 36	6	0	0
0,44346	1,80726 58849 3652	8 1554 5084 46	2 6030 10 75	9 7 76 06	6 7 35	6	0	0
0,44347	1,80727 40403 8736	8 1551 9054 35	2 6029 12 99	9 7 75 39	6 7 34	6	0	0
0,44348	1,80728 21955 7790	8 1549 3025 22	2 6028 15 24	9 7 74 72	6 7 33	6	0	0
0,44349	1,80729 03505 0815	8 1546 6997 07	2 6027 17 49	9 7 74 05	6 7 32	6	0	0
0,44350	1,80729 85051 7812	8 1544 0969 90	2 6026 19 75	9 7 73 38	6 7 31	6	0	0

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Arcs	log sin (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)	Δ_-^7 (−25)
0,44350	1,80729 85051 78 12	81544 0969 90	2,6026 19,75	97 73 38	67 31	6	0	0
0,44351	1,80730 66595 87 82	81541 4943 70	2,6025 22 02	97 72 71	67 30	6	0	0
0,44352	1,80731 48137 37 26	81538 8918 48	2,6024 24 29	97 72 04	67 29	6	0	0
0,44353	1,80732 29676 26 44	81536 2894 24	2,6023 26 57	97 71 37	67 28	6	0	0
0,44354	1,80733 11212 55 38	81533 6870 97	2,6022 28 86	97 70 70	67 27	6	0	0
0,44355	1,80733 92746 24 09	81531 0848 68	2,6021 31 15	97 70 03	67 26	6	0	0
0,44356	1,80734 74277 32 58	81528 4827 37	2,6020 33 45	97 69 36	67 25	6	0	0
0,44357	1,80735 55805 80 85	81525 8807 04	2,6019 35 76	97 68 69	67 24	6	0	0
0,44358	1,80736 37331 68 92	81523 2787 68	2,6018 38 07	97 68 02	67 23	6	0	0
0,44359	1,80737 18854 96 80	81520 6769 30	2,6017 40 39	97 67 35	67 22	6	0	0
0,44360	1,80738 00375 64 49	81518 0751 90	2,6016 42 72	97 66 68	67 21	6	0	0
0,44361	1,80738 81893 72 01	81515 4735 47	2,6015 45 05	97 66 01	67 20	6	0	0
0,44362	1,80739 63409 19 36	81512 8720 02	2,6014 47 39	97 65 34	67 19	6	0	0
0,44363	1,80740 44922 06 56	81510 2705 55	2,6013 49 74	97 64 67	67 18	6	0	0
0,44364	1,80741 26432 33 62	81507 6692 05	2,6012 52 09	97 64 00	67 17	6	0	0
0,44365	1,80742 07940 00 54	81505 0679 53	2,6011 54 45	97 63 33	67 16	6	0	0
0,44366	1,80742 89445 07 34	81502 4667 99	2,6010 56 82	97 62 66	67 15	6	0	0
0,44367	1,80743 70947 54 02	81499 8657 42	2,6009 59 19	97 61 99	67 14	6	0	0
0,44368	1,80744 52447 40 59	81497 2647 83	2,6008 61 57	97 61 32	67 13	6	0	0
0,44369	1,80745 33944 67 07	81494 6639 21	2,6007 63 96	97 60 65	67 12	6	0	0
0,44370	1,80746 15439 33 46	81492 0631 57	2,6006 66 35	97 59 98	67 11	6	0	0
0,44371	1,80746 96931 39 78	81489 4624 91	2,6005 68 75	97 59 31	67 10	6	0	0
0,44372	1,80747 78420 86 03	81486 8619 22	2,6004 71 16	97 58 64	67 09	6	0	0
0,44373	1,80748 59907 72 22	81484 2614 51	2,6003 73 57	97 57 97	67 08	6	0	0
0,44374	1,80749 41391 98 37	81481 6610 77	2,6002 75 99	97 57 30	67 07	6	0	0
0,44375	1,80750 22873 64 48	81479 0608 01	2,6001 78 42	97 56 63	67 06	6	0	0
0,44376	1,80751 04352 70 56	81476 4606 23	2,6000 80 85	97 55 96	67 05	6	0	0
0,44377	1,80751 85829 16 62	81473 8605 42	2,5999 83 29	97 55 29	67 04	6	0	0
0,44378	1,80752 67303 02 67	81471 2605 59	2,5998 85 74	97 54 62	67 03	6	0	0
0,44379	1,80753 48774 28 73	81468 6606 73	2,5997 88 19	97 53 95	67 02	6	0	0
0,44380	1,80754 30242 94 80	81466 0608 85	2,5996 90 65	97 53 28	67 01	6	0	0
0,44381	1,80755 11709 00 89	81463 4611 94	2,5995 93 12	97 52 61	67 00	6	0	0
0,44382	1,80755 93172 47 01	81460 8616 01	2,5994 95 59	97 51 94	66 99	6	0	0
0,44383	1,80756 74633 33 17	81458 2621 05	2,5993 98 07	97 51 27	66 98	6	0	0
0,44384	1,80757 56091 59 38	81455 6627 07	2,5993 00 56	97 50 60	66 97	6	0	0
0,44385	1,80758 37547 25 65	81453 0634 06	2,5992 03 05	97 49 93	66 96	6	0	0
0,44386	1,80759 19000 31 99	81450 4642 03	2,5991 05 55	97 49 26	66 95	6	0	0
0,44387	1,80760 00450 78 41	81447 8650 97	2,5990 08 06	97 48 59	66 94	6	0	0
0,44388	1,80760 81898 64 92	81445 2660 89	2,5989 10 57	97 47 92	66 93	6	0	0
0,44389	1,80761 63343 91 53	81442 6671 78	2,5988 13 09	97 47 25	66 92	6	0	0
0,44390	1,80762 44786 58 25	81440 0683 65	2,5987 15 62	97 46 58	66 91	6	0	0
0,44391	1,80763 26226 65 09	81437 4696 49	2,5986 18 15	97 45 91	66 90	6	0	0
0,44392	1,80764 07664 12 05	81434 8710 31	2,5985 20 69	97 45 24	66 89	6	0	0
0,44393	1,80764 89098 99 15	81432 2725 10	2,5984 23 24	97 44 57	66 88	6	0	0
0,44394	1,80765 70531 26 40	81429 6740 87	2,5983 25 79	97 43 90	66 87	6	0	0
0,44395	1,80766 51960 93 81	81427 0757 61	2,5982 28 35	97 43 23	66 86	6	0	0
0,44396	1,80767 33388 01 39	81424 4775 33	2,5981 30 92	97 42 56	66 85	6	0	0
0,44397	1,80768 14812 49 14	81421 8794 02	2,5980 33 49	97 41 89	66 84	6	0	0
0,44398	1,80768 96234 37 08	81419 2813 69	2,5979 36 07	97 41 22	66 83	6	0	0
0,44399	1,80769 77653 65 22	81416 6834 33	2,5978 38 66	97 40 55	66 82	6	0	0
0,44400	1,80770 59070 33 56	81414 0855 94	2,5977 41 25	97 39 88	66 81	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44400	1,80770,59070,3347	81414,0855,80	2,5977,41,72	97,39,11	67,59	6	0	0
0,44401	1,80771,40484,4203	81411,4878,38	2,5976,44,33	97,38,43	67,58	6	0	0
0,44402	1,80772,21895,9081	81408,8901,94	2,5975,46,95	97,37,75	67,57	6	0	0
0,44403	1,80773,03304,7983	81406,2926,47	2,5974,49,57	97,37,07	67,56	6	0	0
0,44404	1,80773,84711,0909	81403,6951,97	2,5973,52,20	97,36,39	67,55	6	0	0
0,44405	1,80774,66114,7861	81401,0978,45	2,5972,54,84	97,35,71	67,54	6	0	0
0,44406	1,80775,47515,8839	81398,5005,90	2,5971,57,48	97,35,03	67,53	6	0	0
0,44407	1,80776,28914,3845	81395,9034,33	2,5970,60,13	97,34,35	67,52	6	0	0
0,44408	1,80777,10310,2879	81393,3063,73	2,5969,62,79	97,33,67	67,51	6	0	0
0,44409	1,80777,91703,5943	81390,7094,10	2,5968,65,45	97,32,99	67,50	6	0	0
0,44410	1,80778,73094,3037	81388,1125,45	2,5967,68,12	97,32,32	67,49	6	0	0
0,44411	1,80779,54482,4162	81385,5157,77	2,5966,70,80	97,31,65	67,48	6	0	0
0,44412	1,80780,35867,9320	81382,9191,06	2,5965,73,48	97,30,98	67,47	6	0	0
0,44413	1,80781,17250,8511	81380,3225,33	2,5964,76,17	97,30,31	67,46	6	0	0
0,44414	1,80781,98631,1736	81377,7260,57	2,5963,78,87	97,29,64	67,45	6	0	0
0,44415	1,80782,80008,8997	81375,1296,78	2,5962,81,57	97,28,97	67,44	6	0	0
0,44416	1,80783,61384,0294	81372,5333,96	2,5961,84,28	97,28,30	67,43	6	0	0
0,44417	1,80784,42756,5628	81369,9372,12	2,5960,87,00	97,27,63	67,42	6	0	0
0,44418	1,80785,24126,5000	81367,3411,25	2,5959,89,72	97,26,96	67,41	6	0	0
0,44419	1,80786,05493,8411	81364,7451,35	2,5958,92,45	97,26,29	67,40	6	0	0
0,44420	1,80786,86858,5862	81362,1492,43	2,5957,95,19	97,25,62	67,39	6	0	0
0,44421	1,80787,68220,7354	81359,5534,48	2,5956,97,93	97,24,95	67,38	6	0	0
0,44422	1,80788,49580,2888	81356,9577,50	2,5956,00,68	97,24,28	67,37	6	0	0
0,44423	1,80789,30937,2466	81354,3621,49	2,5955,03,44	97,23,61	67,36	6	0	0
0,44424	1,80790,12291,6087	81351,7666,46	2,5954,06,20	97,22,94	67,35	6	0	0
0,44425	1,80790,93643,3753	81349,1712,40	2,5953,08,97	97,22,27	67,34	6	0	0
0,44426	1,80791,74992,5465	81346,5759,31	2,5952,11,75	97,21,60	67,33	6	0	0
0,44427	1,80792,56339,1224	81343,9807,19	2,5951,14,53	97,20,93	67,32	6	0	0
0,44428	1,80793,37683,1031	81341,3856,04	2,5950,17,32	97,20,26	67,31	6	0	0
0,44429	1,80794,19024,4887	81338,7905,87	2,5949,20,12	97,19,59	67,30	6	0	0
0,44430	1,80795,00363,2793	81336,1956,67	2,5948,22,92	97,18,92	67,29	6	0	0
0,44431	1,80795,81699,4750	81333,6008,44	2,5947,25,73	97,18,25	67,28	6	0	0
0,44432	1,80796,63033,0758	81331,0061,18	2,5946,28,55	97,17,58	67,27	6	0	0
0,44433	1,80797,44364,0819	81328,4114,89	2,5945,31,37	97,16,91	67,26	6	0	0
0,44434	1,80798,25692,4934	81325,8169,58	2,5944,34,20	97,16,24	67,25	6	0	0
0,44435	1,80799,07018,3104	81323,2225,24	2,5943,37,04	97,15,57	67,24	6	0	0
0,44436	1,80799,88341,5329	81320,6281,87	2,5942,39,88	97,14,90	67,23	6	0	0
0,44437	1,80800,69662,1611	81318,0339,47	2,5941,42,73	97,14,23	67,22	6	0	0
0,44438	1,80801,50980,1950	81315,4398,04	2,5940,45,59	97,13,56	67,21	6	0	0
0,44439	1,80802,32295,6348	81312,8457,58	2,5939,48,45	97,12,89	67,20	6	0	0
0,44440	1,80803,13608,4806	81310,2518,10	2,5938,51,32	97,12,22	67,19	6	0	0
0,44441	1,80803,94918,7324	81307,6579,59	2,5937,54,20	97,11,55	67,18	6	0	0
0,44442	1,80804,76226,3904	81305,0642,05	2,5936,57,08	97,10,88	67,17	6	0	0
0,44443	1,80805,57531,4546	81302,4705,48	2,5935,59,97	97,10,21	67,16	6	0	0
0,44444	1,80806,38833,9251	81299,8769,88	2,5934,62,87	97,09,54	67,15	6	0	0
0,44445	1,80807,20133,8021	81297,2835,25	2,5933,65,77	97,08,87	67,14	6	0	0
0,44446	1,80808,01431,0856	81294,6901,59	2,5932,68,68	97,08,20	67,13	6	0	0
0,44447	1,80808,82725,7758	81292,0968,90	2,5931,71,60	97,07,53	67,12	6	0	0
0,44448	1,80809,64017,8727	81289,5037,18	2,5930,74,52	97,06,86	67,11	6	0	0
0,44449	1,80810,45307,3764	81286,9106,43	2,5929,77,45	97,06,19	67,10	6	0	0
0,44450	1,80811,26594,2870	81284,3176,66	2,5928,80,39	97,05,52	67,09	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44450	1,80811 26594 2870	81284 3176 66	2,5928 80 39	97 05 52	67 09	6	0	0
0,44451	1,80812 07878 6047	81281 7247 86	2,5927 83 33	97 04 85	67 08	6	0	0
0,44452	1,80812 89160 3295	81279 1320 03	2,5926 86 28	97 04 18	67 07	6	0	0
0,44453	1,80813 70439 4615	81276 5393 17	2,5925 89 24	97 03 51	67 06	6	0	0
0,44454	1,80814 51716 0008	81273 9467 28	2,5924 92 20	97 02 84	67 05	6	0	0
0,44455	1,80815 32989 9475	81271 3542 36	2,5923 95 17	97 02 17	67 04	6	0	0
0,44456	1,80816 14261 3017	81268 7618 41	2,5922 98 15	97 01 50	67 03	6	0	0
0,44457	1,80816 95530 0635	81266 1695 43	2,5922 01 14	97 00 83	67 02	6	0	0
0,44458	1,80817 76796 2330	81263 5773 42	2,5921 04 13	97 00 16	67 01	6	0	0
0,44459	1,80818 58059 8103	81260 9852 38	2,5920 07 13	96 99 49	67 00	6	0	0
0,44460	1,80819 39320 7955	81258 3932 31	2,5919 10 14	96 98 82	66 99	6	0	0
0,44461	1,80820 20579 1887	81255 8013 21	2,5918 13 15	96 98 15	66 98	6	0	0
0,44462	1,80821 01834 9900	81253 2095 08	2,5917 16 17	96 97 48	66 97	6	0	0
0,44463	1,80821 83088 1995	81250 6177 92	2,5916 19 20	96 96 81	66 96	6	0	0
0,44464	1,80822 64338 8173	81248 0261 73	2,5915 22 23	96 96 14	66 95	6	0	0
0,44465	1,80823 45586 8435	81245 4346 51	2,5914 25 27	96 95 47	66 94	6	0	0
0,44466	1,80824 26832 2782	81242 8432 26	2,5913 28 32	96 94 80	66 93	6	0	0
0,44467	1,80825 08075 1214	81240 2518 98	2,5912 31 37	96 94 13	66 92	6	0	0
0,44468	1,80825 89315 3733	81237 6606 67	2,5911 34 43	96 93 46	66 91	6	0	0
0,44469	1,80826 70553 0340	81235 0695 33	2,5910 37 50	96 92 79	66 90	6	0	0
0,44470	1,80827 51788 1035	81232 4784 96	2,5909 40 57	96 92 12	66 89	6	0	0
0,44471	1,80828 33020 5820	81229 8875 55	2,5908 43 65	96 91 45	66 88	6	0	0
0,44472	1,80829 14250 4696	81227 2967 11	2,5907 46 74	96 90 78	66 87	6	0	0
0,44473	1,80829 95477 7663	81224 7059 64	2,5906 49 83	96 90 11	66 86	6	0	0
0,44474	1,80830 76702 4723	81222 1153 14	2,5905 52 93	96 89 44	66 85	6	0	0
0,44475	1,80831 57924 5876	81219 5247 61	2,5904 56 04	96 88 77	66 84	6	0	0
0,44476	1,80832 39144 1124	81216 9343 05	2,5903 59 15	96 88 10	66 83	6	0	0
0,44477	1,80833 20361 0467	81214 3439 46	2,5902 62 27	96 87 43	66 82	6	0	0
0,44478	1,80834 01575 3906	81211 7536 84	2,5901 65 40	96 86 76	66 81	6	0	0
0,44479	1,80834 82787 1443	81209 1635 19	2,5900 68 53	96 86 09	66 80	6	0	0
0,44480	1,80835 63996 3078	81206 5734 50	2,5899 71 67	96 85 42	66 79	6	0	0
0,44481	1,80836 45202 8813	81203 9834 78	2,5898 74 82	96 84 75	66 78	6	0	0
0,44482	1,80837 26406 8648	81201 3936 03	2,5897 77 97	96 84 08	66 77	6	0	0
0,44483	1,80838 07608 2584	81198 8038 25	2,5896 81 13	96 83 41	66 76	6	0	0
0,44484	1,80838 88807 0622	81196 2141 44	2,5895 84 30	96 82 74	66 75	6	0	0
0,44485	1,80839 70003 2763	81193 6245 60	2,5894 87 47	96 82 07	66 74	6	0	0
0,44486	1,80840 51196 9009	81191 0350 73	2,5893 90 65	96 81 40	66 73	6	0	0
0,44487	1,80841 32387 9360	81188 4456 82	2,5892 93 84	96 80 73	66 72	6	0	0
0,44488	1,80842 13576 3817	81185 8563 88	2,5891 97 03	96 80 06	66 71	6	0	0
0,44489	1,80842 94762 2381	81183 2671 91	2,5891 00 23	96 79 39	66 70	6	0	0
0,44490	1,80843 75945 5053	81180 6780 91	2,5890 03 44	96 78 72	66 69	6	0	0
0,44491	1,80844 57126 1834	81178 0890 88	2,5889 06 65	96 78 05	66 68	6	0	0
0,44492	1,80845 38304 2725	81175 5001 81	2,5888 09 87	96 77 38	66 67	6	0	0
0,44493	1,80846 19479 7727	81172 9113 71	2,5887 13 10	96 76 71	66 66	6	0	0
0,44494	1,80847 00652 6841	81170 3226 58	2,5886 16 33	96 76 04	66 65	6	0	0
0,44495	1,80847 81823 0068	81167 7340 42	2,5885 19 57	96 75 37	66 64	6	0	0
0,44496	1,80848 62990 7408	81165 1455 22	2,5884 22 82	96 74 70	66 63	6	0	0
0,44497	1,80849 44155 8863	81162 5570 99	2,5883 26 07	96 74 03	66 62	6	0	0
0,44498	1,80850 25318 4434	81159 9687 73	2,5882 29 33	96 73 36	66 61	6	0	0
0,44499	1,80851 06478 4122	81157 3805 44	2,5881 32 60	96 72 69	66 60	6	0	0
0,44500	1,80851 87635 7927	81154 7924 11	2,5880 35 87	96 72 02	66 59	6	0	0

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Arcs	log sin (-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> ,80851 87635 7927	<u>1</u> 81154 7924 11	2 5880 35 87	96 72 02	66 59	6	0	0
0,44501	<u>1</u> ,80852 68790 5851	<u>1</u> 81152 2043 75	2 5879 39 15	96 71 35	66 58	6	0	0
0,44502	<u>1</u> ,80853 49942 7895	<u>1</u> 81149 6164 36	2 5878 42 44	96 70 68	66 57	6	0	0
0,44503	<u>1</u> ,80854 31092 4059	<u>1</u> 81147 0285 94	2 5877 45 73	96 70 01	66 56	6	0	0
0,44504	<u>1</u> ,80855 12239 4345	<u>1</u> 81144 4408 48	2 5876 49 03	96 69 34	66 55	6	0	0
0,44505	<u>1</u> ,80855 93383 8753	<u>1</u> 81141 8531 99	2 5875 52 34	96 68 67	66 54	6	0	0
0,44506	<u>1</u> ,80856 74525 7285	<u>1</u> 81139 2656 47	2 5874 55 65	96 68 00	66 53	6	0	0
0,44507	<u>1</u> ,80857 55664 9941	<u>1</u> 81136 6781 91	2 5873 58 97	96 67 33	66 52	6	0	0
0,44508	<u>1</u> ,80858 36801 6723	<u>1</u> 81134 0908 32	2 5872 62 30	96 66 66	66 51	6	0	0
0,44509	<u>1</u> ,80859 17935 7631	<u>1</u> 81131 5035 70	2 5871 65 63	96 65 99	66 50	6	0	0
0,44510	<u>1</u> ,80859 99067 2667	<u>1</u> 81128 9164 04	2 5870 68 97	96 65 33	66 49	6	0	0
0,44511	<u>1</u> ,80860 80196 1831	<u>1</u> 81126 3293 35	2 5869 72 32	96 64 67	66 48	6	0	0
0,44512	<u>1</u> ,80861 61322 5124	<u>1</u> 81123 7423 63	2 5868 75 67	96 64 01	66 47	6	0	0
0,44513	<u>1</u> ,80862 42446 2548	<u>1</u> 81121 1554 87	2 5867 79 03	96 63 35	66 46	6	0	0
0,44514	<u>1</u> ,80863 23567 4103	<u>1</u> 81118 5687 08	2 5866 82 40	96 62 69	66 45	6	0	0
0,44515	<u>1</u> ,80864 04685 9790	<u>1</u> 81115 9820 26	2 5865 85 77	96 62 03	66 44	6	0	0
0,44516	<u>1</u> ,80864 85801 9610	<u>1</u> 81113 3954 40	2 5864 89 15	96 61 37	66 43	6	0	0
0,44517	<u>1</u> ,80865 66915 3564	<u>1</u> 81110 8089 51	2 5863 92 54	96 60 71	66 42	6	0	0
0,44518	<u>1</u> ,80866 48026 1654	<u>1</u> 81108 2225 58	2 5862 95 93	96 60 05	66 41	6	0	0
0,44519	<u>1</u> ,80867 29134 3880	<u>1</u> 81105 6362 62	2 5861 99 33	96 59 39	66 40	6	0	0
0,44520	<u>1</u> ,80868 10240 0243	<u>1</u> 81103 0500 63	2 5861 02 74	96 58 73	66 39	6	0	0
0,44521	<u>1</u> ,80868 91343 0744	<u>1</u> 81100 4639 60	2 5860 06 15	96 58 07	66 38	6	0	0
0,44522	<u>1</u> ,80869 72443 5384	<u>1</u> 81097 8779 54	2 5859 09 57	96 57 41	66 37	6	0	0
0,44523	<u>1</u> ,80870 53541 4164	<u>1</u> 81095 2920 44	2 5858 13 00	96 56 75	66 36	6	0	0
0,44524	<u>1</u> ,80871 34636 7084	<u>1</u> 81092 7062 31	2 5857 16 43	96 56 09	66 35	6	0	0
0,44525	<u>1</u> ,80872 15729 4146	<u>1</u> 81090 1205 15	2 5856 19 87	96 55 43	66 34	6	0	0
0,44526	<u>1</u> ,80872 96819 5351	<u>1</u> 81087 5348 95	2 5855 23 32	96 54 77	66 33	6	0	0
0,44527	<u>1</u> ,80873 77907 0700	<u>1</u> 81084 9493 72	2 5854 26 77	96 54 11	66 32	6	0	0
0,44528	<u>1</u> ,80874 58992 0194	<u>1</u> 81082 3639 45	2 5853 30 23	96 53 45	66 31	6	0	0
0,44529	<u>1</u> ,80875 40074 3833	<u>1</u> 81079 7786 15	2 5852 33 70	96 52 79	66 30	6	0	0
0,44530	<u>1</u> ,80876 21154 1619	<u>1</u> 81077 1933 81	2 5851 37 17	96 52 13	66 29	6	0	0
0,44531	<u>1</u> ,80877 02231 3553	<u>1</u> 81074 6082 44	2 5850 40 65	96 51 47	66 28	6	0	0
0,44532	<u>1</u> ,80877 83305 9635	<u>1</u> 81072 0232 03	2 5849 44 14	96 50 81	66 27	6	0	0
0,44533	<u>1</u> ,80878 64377 9867	<u>1</u> 81069 4382 59	2 5848 47 63	96 50 15	66 26	6	0	0
0,44534	<u>1</u> ,80879 45447 4250	<u>1</u> 81066 8534 11	2 5847 51 13	96 49 49	66 25	6	0	0
0,44535	<u>1</u> ,80880 26514 2784	<u>1</u> 81064 2686 60	2 5846 54 64	96 48 83	66 24	6	0	0
0,44536	<u>1</u> ,80881 07578 5471	<u>1</u> 81061 6840 05	2 5845 58 15	96 48 17	66 23	6	0	0
0,44537	<u>1</u> ,80881 88640 2311	<u>1</u> 81059 0994 47	2 5844 61 67	96 47 51	66 22	6	0	0
0,44538	<u>1</u> ,80882 69699 3305	<u>1</u> 81056 5149 85	2 5843 65 19	96 46 85	66 21	6	0	0
0,44539	<u>1</u> ,80883 50755 8455	<u>1</u> 81053 9306 20	2 5842 68 72	96 46 19	66 20	6	0	0
0,44540	<u>1</u> ,80884 31809 7761	<u>1</u> 81051 3463 51	2 5841 72 26	96 45 53	66 19	6	0	0
0,44541	<u>1</u> ,80885 12861 1225	<u>1</u> 81048 7621 79	2 5840 75 80	96 44 87	66 18	6	0	0
0,44542	<u>1</u> ,80885 93909 8847	<u>1</u> 81046 1781 03	2 5839 79 35	96 44 21	66 17	6	0	0
0,44543	<u>1</u> ,80886 74956 0628	<u>1</u> 81043 5941 24	2 5838 82 91	96 43 55	66 16	6	0	0
0,44544	<u>1</u> ,80887 55999 6569	<u>1</u> 81041 0102 41	2 5837 86 47	96 42 89	66 15	6	0	0
0,44545	<u>1</u> ,80888 37040 6671	<u>1</u> 81038 4264 55	2 5836 90 04	96 42 23	66 14	6	0	0
0,44546	<u>1</u> ,80889 18079 0936	<u>1</u> 81035 8427 65	2 5835 93 62	96 41 57	66 13	6	0	0
0,44547	<u>1</u> ,80889 99114 9364	<u>1</u> 81033 2591 71	2 5834 97 20	96 40 91	66 12	6	0	0
0,44548	<u>1</u> ,80890 80148 1956	<u>1</u> 81030 6756 74	2 5834 00 79	96 40 25	66 11	6	0	0
0,44549	<u>1</u> ,80891 61178 8713	<u>1</u> 81028 0922 73	2 5833 04 39	96 39 59	66 10	6	0	0
0,44550	<u>1</u> ,80892 42206 9636	<u>1</u> 81025 5089 69	2 5832 07 99	96 38 93	66 09	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44550	<u>1</u> ,80892 42206 9636	<u>1</u> 81025 5089 69	2 5832 07 99	96 38 93	66 09	6	0	0
0,44551	<u>1</u> ,80893 23232 4726	<u>1</u> 81022 9257 61	2 5831 11 60	96 38 27	66 08	6	0	0
0,44552	<u>1</u> ,80894 04255 3984	<u>1</u> 81020 3426 49	2 5830 15 22	96 37 61	66 07	6	0	0
0,44553	<u>1</u> ,80894 85275 7410	<u>1</u> 81017 7596 34	2 5829 18 84	96 36 95	66 06	6	0	0
0,44554	<u>1</u> ,80895 66293 5006	<u>1</u> 81015 1767 15	2 5828 22 47	96 36 29	66 05	6	0	0
0,44555	<u>1</u> ,80896 47308 6773	<u>1</u> 81012 5938 93	2 5827 26 11	96 35 63	66 04	6	0	0
0,44556	<u>1</u> ,80897 28321 2712	<u>1</u> 81010 0111 67	2 5826 29 75	96 34 97	66 03	6	0	0
0,44557	<u>1</u> ,80898 09331 2824	<u>1</u> 81007 4285 37	2 5825 33 40	96 34 31	66 02	6	0	0
0,44558	<u>1</u> ,80898 90338 7109	<u>1</u> 81004 8460 04	2 5824 37 06	96 33 65	66 01	6	0	0
0,44559	<u>1</u> ,80899 71343 5569	<u>1</u> 81002 2635 67	2 5823 40 72	96 32 99	66 00	6	0	0
0,44560	<u>1</u> ,80900 52345 8205	<u>1</u> 80999 6812 26	2 5822 44 39	96 32 33	65 99	6	0	0
0,44561	<u>1</u> ,80901 33345 5017	<u>1</u> 80997 0989 82	2 5821 48 07	96 31 67	65 98	6	0	0
0,44562	<u>1</u> ,80902 14342 6007	<u>1</u> 80994 5168 34	2 5820 51 75	96 31 01	65 97	6	0	0
0,44563	<u>1</u> ,80902 95337 1175	<u>1</u> 80991 9347 82	2 5819 55 44	96 30 35	65 96	6	0	0
0,44564	<u>1</u> ,80903 76329 0523	<u>1</u> 80989 3528 27	2 5818 59 14	96 29 69	65 95	6	0	0
0,44565	<u>1</u> ,80904 57318 4051	<u>1</u> 80986 7709 68	2 5817 62 84	96 29 03	65 94	6	0	0
0,44566	<u>1</u> ,80905 38305 1761	<u>1</u> 80984 1892 05	2 5816 66 55	96 28 37	65 93	6	0	0
0,44567	<u>1</u> ,80906 19289 3653	<u>1</u> 80981 6075 38	2 5815 70 27	96 27 71	65 92	6	0	0
0,44568	<u>1</u> ,80907 00270 9728	<u>1</u> 80979 0259 68	2 5814 73 99	96 27 05	65 91	6	0	0
0,44569	<u>1</u> ,80907 81249 9988	<u>1</u> 80976 4444 94	2 5813 77 72	96 26 39	65 90	6	0	0
0,44570	<u>1</u> ,80908 62226 4433	<u>1</u> 80973 8631 16	2 5812 81 46	96 25 73	65 89	6	0	0
0,44571	<u>1</u> ,80909 43200 3064	<u>1</u> 80971 2818 35	2 5811 85 20	96 25 07	65 88	6	0	0
0,44572	<u>1</u> ,80910 24171 5882	<u>1</u> 80968 7006 50	2 5810 88 95	96 24 41	65 87	6	0	0
0,44573	<u>1</u> ,80911 05140 2889	<u>1</u> 80966 1195 61	2 5809 92 71	96 23 75	65 86	6	0	0
0,44574	<u>1</u> ,80911 86106 4085	<u>1</u> 80963 5385 68	2 5808 96 47	96 23 09	65 85	6	0	0
0,44575	<u>1</u> ,80912 67069 9471	<u>1</u> 80960 9576 72	2 5808 00 24	96 22 43	65 84	6	0	0
0,44576	<u>1</u> ,80913 48030 9048	<u>1</u> 80958 3768 72	2 5807 04 02	96 21 77	65 83	6	0	0
0,44577	<u>1</u> ,80914 28989 2817	<u>1</u> 80955 7961 68	2 5806 07 80	96 21 11	65 82	6	0	0
0,44578	<u>1</u> ,80915 09945 0779	<u>1</u> 80953 2155 60	2 5805 11 59	96 20 45	65 81	6	0	0
0,44579	<u>1</u> ,80915 90898 2935	<u>1</u> 80950 6350 48	2 5804 15 39	96 19 79	65 80	6	0	0
0,44580	<u>1</u> ,80916 71848 9285	<u>1</u> 80948 0546 33	2 5803 19 19	96 19 13	65 79	6	0	0
0,44581	<u>1</u> ,80917 52796 9831	<u>1</u> 80945 4743 14	2 5802 23 00	96 18 47	65 78	6	0	0
0,44582	<u>1</u> ,80918 33742 4574	<u>1</u> 80942 8940 91	2 5801 26 82	96 17 81	65 77	6	0	0
0,44583	<u>1</u> ,80919 14685 3515	<u>1</u> 80940 3139 64	2 5800 30 64	96 17 15	65 76	6	0	0
0,44584	<u>1</u> ,80919 95625 6655	<u>1</u> 80937 7339 33	2 5799 34 47	96 16 49	65 75	6	0	0
0,44585	<u>1</u> ,80920 76563 3994	<u>1</u> 80935 1539 99	2 5798 38 31	96 15 83	65 74	6	0	0
0,44586	<u>1</u> ,80921 57498 5534	<u>1</u> 80932 5741 61	2 5797 42 15	96 15 17	65 73	6	0	0
0,44587	<u>1</u> ,80922 38431 1276	<u>1</u> 80929 9944 19	2 5796 46 00	96 14 51	65 72	6	0	0
0,44588	<u>1</u> ,80923 19361 1220	<u>1</u> 80927 4147 73	2 5795 49 85	96 13 85	65 71	6	0	0
0,44589	<u>1</u> ,80924 00288 5368	<u>1</u> 80924 8352 23	2 5794 53 71	96 13 19	65 70	6	0	0
0,44590	<u>1</u> ,80924 81213 3720	<u>1</u> 80922 2557 69	2 5793 57 58	96 12 53	65 69	6	0	0
0,44591	<u>1</u> ,80925 62135 6278	<u>1</u> 80919 6764 11	2 5792 61 45	96 11 87	65 68	6	0	0
0,44592	<u>1</u> ,80926 43055 3042	<u>1</u> 80917 0971 50	2 5791 65 33	96 11 21	65 67	6	0	0
0,44593	<u>1</u> ,80927 23972 4014	<u>1</u> 80914 5179 85	2 5790 69 22	96 10 55	65 66	6	0	0
0,44594	<u>1</u> ,80928 04886 9194	<u>1</u> 80911 9389 16	2 5789 73 11	96 09 89	65 65	6	0	0
0,44595	<u>1</u> ,80928 85798 8583	<u>1</u> 80909 3599 43	2 5788 77 01	96 09 23	65 64	6	0	0
0,44596	<u>1</u> ,80929 66708 2182	<u>1</u> 80906 7810 66	2 5787 80 92	96 08 57	65 63	6	0	0
0,44597	<u>1</u> ,80930 47614 9993	<u>1</u> 80904 2022 85	2 5786 84 83	96 07 91	65 62	6	0	0
0,44598	<u>1</u> ,80931 28519 2016	<u>1</u> 80901 6236 00	2 5785 88 75	96 07 25	65 61	6	0	0
0,44599	<u>1</u> ,80932 09420 8252	<u>1</u> 80899 0450 11	2 5784 92 68	96 06 59	65 60	6	0	0
0,44600	<u>1</u> ,80932 90319 8702	<u>1</u> 80896 4665 18	2 5783 96 61	96 05 93	65 59	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44600	1,80932 90319 8684	80896 4664 81	2,5783 97 21	96 05 13	66 39	6	0	0
0,44601	1,80933 71216 3349	80893 8880 84	2,5783 01 16	96 04 47	66 38	6	0	0
0,44602	1,80934 52110 2230	80891 3097 83	2,5782 05 12	96 03 81	66 37	6	0	0
0,44603	1,80935 33001 5328	80888 7315 78	2,5781 09 08	96 03 15	66 36	6	0	0
0,44604	1,80936 13890 2644	80886 1534 69	2,5780 13 05	96 02 49	66 35	6	0	0
0,44605	1,80936 94776 4179	80883 5754 56	2,5779 17 03	96 01 83	66 34	6	0	0
0,44606	1,80937 75659 9934	80880 9975 39	2,5778 21 01	96 01 17	66 33	6	0	0
0,44607	1,80938 56540 9909	80878 4197 18	2,5777 25 00	96 00 51	66 32	6	0	0
0,44608	1,80939 37419 4106	80875 8419 93	2,5776 28 99	95 99 85	66 31	6	0	0
0,44609	1,80940 18295 2526	80873 2643 64	2,5775 32 99	95 99 19	66 30	6	0	0
0,44610	1,80940 99168 5170	80870 6868 31	2,5774 37 00	95 98 53	66 29	6	0	0
0,44611	1,80941 80039 2038	80868 1093 94	2,5773 41 01	95 97 87	66 28	6	0	0
0,44612	1,80942 60907 3132	80865 5320 53	2,5772 45 03	95 97 21	66 27	6	0	0
0,44613	1,80943 41772 8453	80862 9548 08	2,5771 49 06	95 96 55	66 26	6	0	0
0,44614	1,80944 22635 8001	80860 3776 59	2,5770 53 09	95 95 89	66 25	6	0	0
0,44615	1,80945 03496 1778	80857 8006 06	2,5769 57 13	95 95 23	66 24	6	0	0
0,44616	1,80945 84353 9784	80855 2236 49	2,5768 61 18	95 94 57	66 23	6	0	0
0,44617	1,80946 65209 2020	80852 6467 88	2,5767 65 23	95 93 91	66 22	6	0	0
0,44618	1,80947 46061 8488	80850 0700 23	2,5766 69 29	95 93 25	66 21	6	0	0
0,44619	1,80948 26911 9188	80847 4933 54	2,5765 73 36	95 92 59	66 20	6	0	0
0,44620	1,80949 07759 4122	80844 9167 81	2,5764 77 43	95 91 93	66 19	6	0	0
0,44621	1,80949 88604 3290	80842 3403 04	2,5763 81 51	95 91 27	66 18	6	0	0
0,44622	1,80950 69446 6693	80839 7639 22	2,5762 85 60	95 90 61	66 17	6	0	0
0,44623	1,80951 50286 4332	80837 1876 36	2,5761 89 69	95 89 95	66 16	6	0	0
0,44624	1,80952 31123 6208	80834 6114 46	2,5760 93 79	95 89 29	66 15	6	0	0
0,44625	1,80953 11958 2322	80832 0353 52	2,5759 97 90	95 88 63	66 14	6	0	0
0,44626	1,80953 92790 2676	80829 4593 54	2,5759 02 01	95 87 97	66 13	6	0	0
0,44627	1,80954 73619 7270	80826 8834 52	2,5758 06 13	95 87 31	66 12	6	0	0
0,44628	1,80955 54446 6105	80824 3076 46	2,5757 10 26	95 86 65	66 11	6	0	0
0,44629	1,80956 35270 9181	80821 7319 36	2,5756 14 39	95 85 99	66 10	6	0	0
0,44630	1,80957 16092 6500	80819 1563 22	2,5755 18 53	95 85 33	66 09	6	0	0
0,44631	1,80957 96911 8063	80816 5808 03	2,5754 22 68	95 84 67	66 08	6	0	0
0,44632	1,80958 77728 3871	80814 0053 80	2,5753 26 83	95 84 01	66 07	6	0	0
0,44633	1,80959 58542 3925	80811 4300 53	2,5752 30 99	95 83 35	66 06	6	0	0
0,44634	1,80960 39353 8226	80808 8548 22	2,5751 35 16	95 82 69	66 05	6	0	0
0,44635	1,80961 20162 6774	80806 2796 87	2,5750 39 33	95 82 03	66 04	6	0	0
0,44636	1,80962 00968 9571	80803 7046 48	2,5749 43 51	95 81 37	66 03	6	0	0
0,44637	1,80962 81772 6617	80801 1297 04	2,5748 47 70	95 80 71	66 02	6	0	0
0,44638	1,80963 62573 7914	80798 5548 56	2,5747 51 89	95 80 05	66 01	6	0	0
0,44639	1,80964 43372 3463	80795 9801 04	2,5746 56 09	95 79 39	66 00	6	0	0
0,44640	1,80965 24168 3264	80793 4054 48	2,5745 60 30	95 78 73	65 99	6	0	0
0,44641	1,80966 04961 7318	80790 8308 88	2,5744 64 51	95 78 07	65 98	6	0	0
0,44642	1,80966 85752 5627	80788 2564 23	2,5743 68 73	95 77 41	65 97	6	0	0
0,44643	1,80967 66540 8191	80785 6820 54	2,5742 72 96	95 76 75	65 96	6	0	0
0,44644	1,80968 47326 5012	80783 1077 81	2,5741 77 19	95 76 09	65 95	6	0	0
0,44645	1,80969 28109 6090	80780 5336 04	2,5740 81 43	95 75 43	65 94	6	0	0
0,44646	1,80970 08890 1426	80777 9595 23	2,5739 85 68	95 74 77	65 93	6	0	0
0,44647	1,80970 89668 1021	80775 3855 37	2,5738 89 93	95 74 11	65 92	6	0	0
0,44648	1,80971 70443 4876	80772 8116 47	2,5737 94 19	95 73 45	65 91	6	0	0
0,44649	1,80972 51216 2992	80770 2378 53	2,5736 98 46	95 72 79	65 90	6	0	0
0,44650	1,80973 31986 5371	80767 6641 55	2,5736 02 73	95 72 13	65 89	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44650	1,80973 31986 5371	80767 6641 55	2,5736 02 73	95 72 13	65 89	6	0	0
0,44651	1,80974 12754 2013	80765 0905 52	2,5735 07 01	95 71 47	65 88	6	0	0
0,44652	1,80974 93519 2919	80762 5170 45	2,5734 11 30	95 70 81	65 87	6	0	0
0,44653	1,80975 74281 8089	80759 9436 34	2,5733 15 59	95 70 15	65 86	6	0	0
0,44654	1,80976 55041 7525	80757 3703 18	2,5732 19 89	95 69 49	65 85	6	0	0
0,44655	1,80977 35799 1228	80754 7970 98	2,5731 24 20	95 68 83	65 84	6	0	0
0,44656	1,80978 16553 9199	80752 2239 74	2,5730 28 51	95 68 17	65 83	6	0	0
0,44657	1,80978 97306 1439	80749 6509 45	2,5729 32 83	95 67 51	65 82	6	0	0
0,44658	1,80979 78055 7948	80747 0780 12	2,5728 37 15	95 66 85	65 81	6	0	0
0,44659	1,80980 58802 8728	80744 5051 75	2,5727 41 48	95 66 19	65 80	6	0	0
0,44660	1,80981 39547 3780	80741 9324 34	2,5726 45 82	95 65 53	65 79	6	0	0
0,44661	1,80982 20289 3104	80739 3597 88	2,5725 50 16	95 64 87	65 78	6	0	0
0,44662	1,80983 01028 6702	80736 7872 38	2,5724 54 51	95 64 21	65 77	6	0	0
0,44663	1,80983 81765 4574	80734 2147 83	2,5723 58 87	95 63 55	65 76	6	0	0
0,44664	1,80984 62499 6722	80731 6424 24	2,5722 63 23	95 62 89	65 75	6	0	0
0,44665	1,80985 43231 3146	80729 0701 61	2,5721 67 60	95 62 23	65 74	6	0	0
0,44666	1,80986 23960 3848	80726 4979 93	2,5720 71 98	95 61 57	65 73	6	0	0
0,44667	1,80987 04686 8828	80723 9259 21	2,5719 76 36	95 60 91	65 72	6	0	0
0,44668	1,80987 85410 8087	80721 3539 45	2,5718 80 75	95 60 25	65 71	6	0	0
0,44669	1,80988 66132 1626	80718 7820 64	2,5717 85 15	95 59 59	65 70	6	0	0
0,44670	1,80989 46850 9447	80716 2102 79	2,5716 89 55	95 58 93	65 69	6	0	0
0,44671	1,80990 27567 1550	80713 6385 89	2,5715 93 96	95 58 27	65 68	6	0	0
0,44672	1,80991 08280 7936	80711 0669 95	2,5714 98 38	95 57 61	65 67	6	0	0
0,44673	1,80991 88991 8606	80708 4954 97	2,5714 02 80	95 56 95	65 66	6	0	0
0,44674	1,80992 69700 3561	80705 9240 94	2,5713 07 23	95 56 29	65 65	6	0	0
0,44675	1,80993 50406 2802	80703 3527 87	2,5712 11 67	95 55 63	65 64	6	0	0
0,44676	1,80994 31109 6330	80700 7815 75	2,5711 16 11	95 54 97	65 63	6	0	0
0,44677	1,80995 11810 4146	80698 2104 59	2,5710 20 56	95 54 31	65 62	6	0	0
0,44678	1,80995 92508 6251	80695 6394 38	2,5709 25 02	95 53 65	65 61	6	0	0
0,44679	1,80996 73204 2645	80693 0685 13	2,5708 29 48	95 52 99	65 60	6	0	0
0,44680	1,80997 53897 3330	80690 4976 84	2,5707 33 95	95 52 33	65 59	6	0	0
0,44681	1,80998 34587 8307	80687 9269 50	2,5706 38 43	95 51 67	65 58	6	0	0
0,44682	1,80999 15275 7577	80685 3563 12	2,5705 42 91	95 51 01	65 57	6	0	0
0,44683	1,80999 95961 1140	80682 7857 69	2,5704 47 40	95 50 35	65 56	6	0	0
0,44684	1,81000 76643 8998	80680 2153 22	2,5703 51 90	95 49 69	65 55	6	0	0
0,44685	1,81001 57324 1151	80677 6449 70	2,5702 56 40	95 49 03	65 54	6	0	0
0,44686	1,81002 38001 7601	80675 0747 14	2,5701 60 91	95 48 37	65 53	6	0	0
0,44687	1,81003 18676 8348	80672 5045 53	2,5700 65 43	95 47 71	65 52	6	0	0
0,44688	1,81003 99349 3394	80669 9344 88	2,5699 69 95	95 47 05	65 51	6	0	0
0,44689	1,81004 80019 2739	80667 3645 18	2,5698 74 48	95 46 39	65 50	6	0	0
0,44690	1,81005 60686 6384	80664 7946 44	2,5697 79 02	95 45 74	65 49	6	0	0
0,44691	1,81006 41351 4330	80662 2248 65	2,5696 83 56	95 45 09	65 48	6	0	0
0,44692	1,81007 22013 6579	80659 6551 81	2,5695 88 11	95 44 44	65 47	6	0	0
0,44693	1,81008 02673 3131	80657 0855 93	2,5694 92 67	95 43 79	65 46	6	0	0
0,44694	1,81008 83330 3987	80654 5161 00	2,5693 97 23	95 43 14	65 45	6	0	0
0,44695	1,81009 63984 9148	80651 9467 03	2,5693 01 80	95 42 49	65 44	6	0	0
0,44696	1,81010 44636 8615	80649 3774 01	2,5692 06 38	95 41 84	65 43	6	0	0
0,44697	1,81011 25286 2389	80646 8081 95	2,5691 10 96	95 41 19	65 42	6	0	0
0,44698	1,81012 05933 0471	80644 2390 84	2,5690 15 55	95 40 54	65 41	6	0	0
0,44699	1,81012 86577 2862	80641 6700 68	2,5689 20 14	95 39 89	65 40	6	0	0
0,44700	1,81013 67218 9563	80639 1011 48	2,5688 24 74	95 39 24	65 39	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44700	1,81013 67218 9563	80639 1011 48	2,5688 24 74	95 39 24	65 39	6	0	0
0,44701	1,81014 47858 0574	80636 5323 23	2,5687 29 35	95 38 59	65 38	6	0	0
0,44702	1,81015 28494 5897	80633 9635 94	2,5686 33 96	95 37 94	65 37	6	0	0
0,44703	1,81016 09128 5533	80631 3949 60	2,5685 38 58	95 37 29	65 36	6	0	0
0,44704	1,81016 89759 9483	80628 8264 21	2,5684 43 21	95 36 64	65 35	6	0	0
0,44705	1,81017 70388 7747	80626 2579 78	2,5683 47 84	95 35 99	65 34	6	0	0
0,44706	1,81018 51015 0327	80623 6896 30	2,5682 52 48	95 35 34	65 33	6	0	0
0,44707	1,81019 31638 7223	80621 1213 78	2,5681 57 13	95 34 69	65 32	6	0	0
0,44708	1,81020 12259 8437	80618 5532 21	2,5680 61 78	95 34 04	65 31	6	0	0
0,44709	1,81020 92878 3969	80615 9851 59	2,5679 66 44	95 33 39	65 30	6	0	0
0,44710	1,81021 73494 3821	80613 4171 93	2,5678 71 11	95 32 74	65 29	6	0	0
0,44711	1,81022 54107 7993	80610 8493 22	2,5677 75 78	95 32 09	65 28	6	0	0
0,44712	1,81023 34718 6486	80608 2815 46	2,5676 80 46	95 31 44	65 27	6	0	0
0,44713	1,81024 15326 9301	80605 7138 66	2,5675 85 15	95 30 79	65 26	6	0	0
0,44714	1,81024 95932 6440	80603 1462 81	2,5674 89 84	95 30 14	65 25	6	0	0
0,44715	1,81025 76535 7903	80600 5787 91	2,5673 94 54	95 29 49	65 24	6	0	0
0,44716	1,81026 57136 3691	80598 0113 96	2,5672 99 25	95 28 84	65 23	6	0	0
0,44717	1,81027 37734 3805	80595 4440 97	2,5672 03 96	95 28 19	65 22	6	0	0
0,44718	1,81028 18329 8246	80592 8768 93	2,5671 08 68	95 27 54	65 21	6	0	0
0,44719	1,81028 98922 7015	80590 3097 84	2,5670 13 40	95 26 89	65 20	6	0	0
0,44720	1,81029 79513 0113	80587 7427 71	2,5669 18 13	95 26 24	65 19	6	0	0
0,44721	1,81030 60100 7541	80585 1758 53	2,5668 22 87	95 25 59	65 18	6	0	0
0,44722	1,81031 40685 9300	80582 6090 30	2,5667 27 61	95 24 94	65 17	6	0	0
0,44723	1,81032 21268 5390	80580 0423 02	2,5666 32 36	95 24 29	65 16	6	0	0
0,44724	1,81033 01848 5813	80577 4756 70	2,5665 37 12	95 23 64	65 15	6	0	0
0,44725	1,81033 82426 0570	80574 9091 33	2,5664 41 88	95 22 99	65 14	6	0	0
0,44726	1,81034 63000 9661	80572 3426 91	2,5663 46 65	95 22 34	65 13	6	0	0
0,44727	1,81035 43573 3088	80569 7763 44	2,5662 51 43	95 21 69	65 12	6	0	0
0,44728	1,81036 24143 0851	80567 2100 93	2,5661 56 21	95 21 04	65 11	6	0	0
0,44729	1,81037 04710 2952	80564 6439 37	2,5660 61 00	95 20 39	65 10	6	0	0
0,44730	1,81037 85274 9391	80562 0778 76	2,5659 65 80	95 19 74	65 09	6	0	0
0,44731	1,81038 65837 0170	80559 5119 10	2,5658 70 60	95 19 09	65 08	6	0	0
0,44732	1,81039 46396 5289	80556 9460 39	2,5657 75 41	95 18 44	65 07	6	0	0
0,44733	1,81040 26953 4749	80554 3802 64	2,5656 80 23	95 17 79	65 06	6	0	0
0,44734	1,81041 07507 8552	80551 8145 84	2,5655 85 05	95 17 14	65 05	6	0	0
0,44735	1,81041 88059 6698	80549 2489 99	2,5654 89 88	95 16 49	65 04	6	0	0
0,44736	1,81042 68608 9188	80546 6835 09	2,5653 94 72	95 15 84	65 03	6	0	0
0,44737	1,81043 49155 6023	80544 1181 14	2,5652 99 56	95 15 19	65 02	6	0	0
0,44738	1,81044 29699 7204	80541 5528 14	2,5652 04 41	95 14 54	65 01	6	0	0
0,44739	1,81045 10241 2732	80538 9876 10	2,5651 09 26	95 13 89	65 00	6	0	0
0,44740	1,81045 90780 2608	80536 4225 01	2,5650 14 12	95 13 24	64 99	6	0	0
0,44741	1,81046 71316 6833	80533 8574 87	2,5649 18 99	95 12 59	64 98	6	0	0
0,44742	1,81047 51850 5408	80531 2925 68	2,5648 23 86	95 11 94	64 97	6	0	0
0,44743	1,81048 32381 8334	80528 7277 44	2,5647 28 74	95 11 29	64 96	6	0	0
0,44744	1,81049 12910 5611	80526 1630 15	2,5646 33 63	95 10 64	64 95	6	0	0
0,44745	1,81049 93436 7241	80523 5983 81	2,5645 38 52	95 09 99	64 94	6	0	0
0,44746	1,81050 73960 3225	80521 0338 42	2,5644 43 42	95 09 34	64 93	6	0	0
0,44747	1,81051 54481 3563	80518 4693 99	2,5643 48 33	95 08 69	64 92	6	0	0
0,44748	1,81052 34999 8257	80515 9050 51	2,5642 53 24	95 08 04	64 91	6	0	0
0,44749	1,81053 15515 7308	80513 3407 98	2,5641 58 16	95 07 39	64 90	6	0	0
0,44750	1,81053 96029 0716	80510 7766 40	2,5640 63 09	95 06 74	64 89	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44750	1,81053 96029 0716	180510 7766 40	2,5640 63 09	195 06 74	164 89	16	10	0
0,44751	1,81054 76539 8482	180508 2125 77	2,5639 68 02	195 06 09	164 88	16	10	0
0,44752	1,81055 57048 0608	180505 6486 09	2,5638 72 96	195 05 44	164 87	16	10	0
0,44753	1,81056 37553 7094	180503 0847 36	2,5637 77 91	195 04 79	164 86	16	10	0
0,44754	1,81057 18056 7941	180500 5209 58	2,5636 82 86	195 04 14	164 85	16	10	0
0,44755	1,81057 98557 3151	180497 9572 75	2,5635 87 82	195 03 49	164 84	16	10	0
0,44756	1,81058 79055 2724	180495 3936 87	2,5634 92 79	195 02 84	164 83	16	10	0
0,44757	1,81059 59550 6661	180492 8301 94	2,5633 97 76	195 02 19	164 82	16	10	0
0,44758	1,81060 40043 4963	180490 2667 96	2,5633 02 74	195 01 54	164 81	16	10	0
0,44759	1,81061 20533 7631	180487 7034 93	2,5632 07 72	195 00 89	164 80	16	10	0
0,44760	1,81062 01021 4666	180485 1402 85	2,5631 12 71	195 00 24	164 79	16	10	0
0,44761	1,81062 81506 6069	180482 5771 72	2,5630 17 71	194 99 59	164 78	16	10	0
0,44762	1,81063 61989 1841	180480 0141 54	2,5629 22 71	194 98 94	164 77	16	10	0
0,44763	1,81064 42469 1983	180477 4512 31	2,5628 27 72	194 98 29	164 76	16	10	0
0,44764	1,81065 22946 6495	180474 8884 03	2,5627 32 74	194 97 64	164 75	16	10	0
0,44765	1,81066 03421 5379	180472 3256 70	2,5626 37 76	194 96 99	164 74	16	10	0
0,44766	1,81066 83893 8636	180469 7630 32	2,5625 42 79	194 96 34	164 73	16	10	0
0,44767	1,81067 64363 6266	180467 2004 89	2,5624 47 83	194 95 69	164 72	16	10	0
0,44768	1,81068 44830 8271	180464 6380 41	2,5623 52 87	194 95 04	164 71	16	10	0
0,44769	1,81069 25295 4651	180462 0756 88	2,5622 57 92	194 94 39	164 70	16	10	0
0,44770	1,81070 05757 5408	180459 5134 30	2,5621 62 98	194 93 74	164 69	16	10	0
0,44771	1,81070 86217 0542	180456 9512 67	2,5620 68 04	194 93 09	164 68	16	10	0
0,44772	1,81071 66674 0055	180454 3891 99	2,5619 73 11	194 92 44	164 67	16	10	0
0,44773	1,81072 47128 3947	180451 8272 26	2,5618 78 19	194 91 79	164 66	16	10	0
0,44774	1,81073 27580 2219	180449 2653 48	2,5617 83 27	194 91 14	164 65	16	10	0
0,44775	1,81074 08029 4872	180446 7035 65	2,5616 88 36	194 90 49	164 64	16	10	0
0,44776	1,81074 88476 1908	180444 1418 77	2,5615 93 46	194 89 84	164 63	16	10	0
0,44777	1,81075 68920 3327	180441 5802 84	2,5614 98 56	194 89 19	164 62	16	10	0
0,44778	1,81076 49361 9130	180439 0187 85	2,5614 03 67	194 88 54	164 61	16	10	0
0,44779	1,81077 29800 9318	180436 4573 81	2,5613 08 78	194 87 89	164 60	16	10	0
0,44780	1,81078 10237 3892	180433 8960 72	2,5612 13 90	194 87 24	164 59	16	10	0
0,44781	1,81078 90671 2853	180431 3348 58	2,5611 19 03	194 86 59	164 58	16	10	0
0,44782	1,81079 71102 6202	180428 7737 39	2,5610 24 16	194 85 94	164 57	16	10	0
0,44783	1,81080 51531 3939	180426 2127 15	2,5609 29 30	194 85 29	164 56	16	10	0
0,44784	1,81081 31957 6066	180423 6517 86	2,5608 34 45	194 84 64	164 55	16	10	0
0,44785	1,81082 12381 2584	180421 0909 52	2,5607 39 60	194 83 99	164 54	16	10	0
0,44786	1,81082 92802 3494	180418 5302 12	2,5606 44 76	194 83 34	164 53	16	10	0
0,44787	1,81083 73220 8796	180415 9695 67	2,5605 49 93	194 82 69	164 52	16	10	0
0,44788	1,81084 53636 8492	180413 4090 17	2,5604 55 10	194 82 04	164 51	16	10	0
0,44789	1,81085 34050 2582	180410 8485 62	2,5603 60 28	194 81 39	164 50	16	10	0
0,44790	1,81086 14461 1068	180408 2882 02	2,5602 65 47	194 80 75	164 49	16	10	0
0,44791	1,81086 94869 3950	180405 7279 37	2,5601 70 66	194 80 11	164 48	16	10	0
0,44792	1,81087 75275 1229	180403 1677 66	2,5600 75 86	194 79 47	164 47	16	10	0
0,44793	1,81088 55678 2907	180400 6076 90	2,5599 81 07	194 78 83	164 46	16	10	0
0,44794	1,81089 36078 8984	180398 0477 09	2,5598 86 28	194 78 19	164 45	16	10	0
0,44795	1,81090 16476 9461	180395 4878 23	2,5597 91 50	194 77 55	164 44	16	10	0
0,44796	1,81090 96872 4339	180392 9280 32	2,5596 96 72	194 76 91	164 43	16	10	0
0,44797	1,81091 77265 3619	180390 3683 35	2,5596 01 95	194 76 27	164 42	16	10	0
0,44798	1,81092 57655 7302	180387 8087 33	2,5595 07 19	194 75 63	164 41	16	10	0
0,44799	1,81093 38043 5389	180385 2492 26	2,5594 12 43	194 74 99	164 40	16	10	0
0,44800	1,81094 18428 7881	180382 6898 14	2,5593 17 68	194 74 35	164 39	16	10	0

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0,44800	1,81094 18428 7860	80382 6897 78	2,5593 18 31	94 73 50	65 23	6	0	0
0,44801	1,81094 98811 4758	80380 1304 60	2,5592 23 58	94 72 85	65 22	6	0	0
0,44802	1,81095 79191 6063	80377 5712 36	2,5591 28 85	94 72 20	65 21	6	0	0
0,44803	1,81096 59569 1775	80375 0121 07	2,5590 34 13	94 71 55	65 20	6	0	0
0,44804	1,81097 39944 1896	80372 4530 73	2,5589 39 41	94 70 90	65 19	6	0	0
0,44805	1,81098 20316 6427	80369 8941 34	2,5588 44 70	94 70 25	65 18	6	0	0
0,44806	1,81099 00686 5368	80367 3352 89	2,5587 50 00	94 69 60	65 17	6	0	0
0,44807	1,81099 81053 8721	80364 7765 39	2,5586 55 30	94 68 95	65 16	6	0	0
0,44808	1,81100 61418 6486	80362 2178 84	2,5585 60 61	94 68 30	65 15	6	0	0
0,44809	1,81101 41780 8665	80359 6593 23	2,5584 65 93	94 67 65	65 14	6	0	0
0,44810	1,81102 22140 5258	80357 1008 57	2,5583 71 25	94 67 00	65 13	6	0	0
0,44811	1,81103 02497 6267	80354 5424 86	2,5582 76 58	94 66 35	65 12	6	0	0
0,44812	1,81103 82852 1692	80351 9842 09	2,5581 81 92	94 65 70	65 11	6	0	0
0,44813	1,81104 63204 1534	80349 4260 27	2,5580 87 26	94 65 05	65 10	6	0	0
0,44814	1,81105 43553 5794	80346 8679 40	2,5579 92 61	94 64 40	65 09	6	0	0
0,44815	1,81106 23900 4473	80344 3099 47	2,5578 97 97	94 63 75	65 08	6	0	0
0,44816	1,81107 04244 7572	80341 7520 49	2,5578 03 33	94 63 10	65 07	6	0	0
0,44817	1,81107 84586 5092	80339 1942 46	2,5577 08 70	94 62 45	65 06	6	0	0
0,44818	1,81108 64925 7034	80336 6365 37	2,5576 14 08	94 61 80	65 05	6	0	0
0,44819	1,81109 45262 3399	80334 0789 23	2,5575 19 46	94 61 15	65 04	6	0	0
0,44820	1,81110 25596 4188	80331 5214 04	2,5574 24 85	94 60 50	65 03	6	0	0
0,44821	1,81111 05927 9402	80328 9639 79	2,5573 30 25	94 59 85	65 02	6	0	0
0,44822	1,81111 86256 9042	80326 4066 49	2,5572 35 65	94 59 20	65 01	6	0	0
0,44823	1,81112 66583 3108	80323 8494 13	2,5571 41 06	94 58 55	65 00	6	0	0
0,44824	1,81113 46907 1602	80321 2922 72	2,5570 46 47	94 57 90	64 99	6	0	0
0,44825	1,81114 27228 4525	80318 7352 26	2,5569 51 89	94 57 25	64 98	6	0	0
0,44826	1,81115 07547 1877	80316 1782 74	2,5568 57 32	94 56 60	64 97	6	0	0
0,44827	1,81115 87863 3660	80313 6214 17	2,5567 62 75	94 55 95	64 96	6	0	0
0,44828	1,81116 68176 9874	80311 0646 54	2,5566 68 19	94 55 30	64 95	6	0	0
0,44829	1,81117 48488 0521	80308 5079 86	2,5565 73 64	94 54 65	64 94	6	0	0
0,44830	1,81118 28796 5601	80305 9514 12	2,5564 79 09	94 54 00	64 93	6	0	0
0,44831	1,81119 09102 5115	80303 3949 33	2,5563 84 55	94 53 35	64 92	6	0	0
0,44832	1,81119 89405 9064	80300 8385 48	2,5562 90 02	94 52 70	64 91	6	0	0
0,44833	1,81120 69706 7449	80298 2822 58	2,5561 95 49	94 52 05	64 90	6	0	0
0,44834	1,81121 50005 0272	80295 7260 63	2,5561 00 97	94 51 40	64 89	6	0	0
0,44835	1,81122 30300 7533	80293 1699 62	2,5560 06 46	94 50 75	64 88	6	0	0
0,44836	1,81123 10593 9233	80290 6139 56	2,5559 11 95	94 50 10	64 87	6	0	0
0,44837	1,81123 90884 5373	80288 0580 44	2,5558 17 45	94 49 45	64 86	6	0	0
0,44838	1,81124 71172 5953	80285 5022 27	2,5557 22 96	94 48 80	64 85	6	0	0
0,44839	1,81125 51458 0975	80282 9465 04	2,5556 28 47	94 48 15	64 84	6	0	0
0,44840	1,81126 31741 0440	80280 3908 76	2,5555 33 99	94 47 50	64 83	6	0	0
0,44841	1,81127 12021 4349	80277 8353 42	2,5554 39 52	94 46 85	64 82	6	0	0
0,44842	1,81127 92299 2702	80275 2799 02	2,5553 45 05	94 46 20	64 81	6	0	0
0,44843	1,81128 72574 5501	80272 7245 57	2,5552 50 59	94 45 55	64 80	6	0	0
0,44844	1,81129 52847 2747	80270 1693 06	2,5551 56 13	94 44 90	64 79	6	0	0
0,44845	1,81130 33117 4440	80267 6141 50	2,5550 61 68	94 44 25	64 78	6	0	0
0,44846	1,81131 13385 0582	80265 0590 88	2,5549 67 24	94 43 60	64 77	6	0	0
0,44847	1,81131 93650 1173	80262 5041 21	2,5548 72 80	94 42 95	64 76	6	0	0
0,44848	1,81132 73912 6214	80259 9492 48	2,5547 78 37	94 42 30	64 75	6	0	0
0,44849	1,81133 54172 5706	80257 3944 70	2,5546 83 95	94 41 65	64 74	6	0	0
0,44850	1,81134 34429 9651	80254 8397 86	2,5545 89 53	94 41 00	64 73	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44850	1,81134 34429 9651	80254 8397 86	2,5545 89 53	94 41 00	64 73	6	0	0
0,44851	1,81135 14684 8049	80252 2851 96	2,5544 95 12	94 40 35	64 72	6	0	0
0,44852	1,81135 94937 0901	80249 7307 01	2,5544 00 72	94 39 70	64 71	6	0	0
0,44853	1,81136 75186 8208	80247 1763 00	2,5543 06 32	94 39 05	64 70	6	0	0
0,44854	1,81137 55433 9971	80244 6219 94	2,5542 11 93	94 38 40	64 69	6	0	0
0,44855	1,81138 35678 6191	80242 0677 82	2,5541 17 55	94 37 75	64 68	6	0	0
0,44856	1,81139 15920 6869	80239 5136 64	2,5540 23 17	94 37 10	64 67	6	0	0
0,44857	1,81139 96160 2006	80236 9596 41	2,5539 28 80	94 36 45	64 66	6	0	0
0,44858	1,81140 76397 1602	80234 4057 12	2,5538 34 44	94 35 80	64 65	6	0	0
0,44859	1,81141 56631 5659	80231 8518 78	2,5537 40 08	94 35 15	64 64	6	0	0
0,44860	1,81142 36863 4178	80229 2981 38	2,5536 45 73	94 34 50	64 63	6	0	0
0,44861	1,81143 17092 7159	80226 7444 92	2,5535 51 39	94 33 85	64 62	6	0	0
0,44862	1,81143 97319 4604	80224 1909 41	2,5534 57 05	94 33 20	64 61	6	0	0
0,44863	1,81144 77543 6513	80221 6374 84	2,5533 62 72	94 32 55	64 60	6	0	0
0,44864	1,81145 57765 2888	80219 0841 21	2,5532 68 39	94 31 90	64 59	6	0	0
0,44865	1,81146 37984 3729	80216 5308 53	2,5531 74 07	94 31 25	64 58	6	0	0
0,44866	1,81147 18200 9038	80213 9776 79	2,5530 79 76	94 30 60	64 57	6	0	0
0,44867	1,81147 98414 8815	80211 4245 99	2,5529 85 45	94 29 95	64 56	6	0	0
0,44868	1,81148 78626 3061	80208 8716 14	2,5528 91 15	94 29 30	64 55	6	0	0
0,44869	1,81149 58835 1777	80206 3187 23	2,5527 96 86	94 28 65	64 54	6	0	0
0,44870	1,81150 39041 4964	80203 7659 26	2,5527 02 57	94 28 00	64 53	6	0	0
0,44871	1,81151 19245 2623	80201 2132 23	2,5526 08 29	94 27 35	64 52	6	0	0
0,44872	1,81151 99446 4755	80198 6606 15	2,5525 14 02	94 26 70	64 51	6	0	0
0,44873	1,81152 79645 1361	80196 1081 01	2,5524 19 75	94 26 05	64 50	6	0	0
0,44874	1,81153 59841 2442	80193 5556 81	2,5523 25 49	94 25 41	64 49	6	0	0
0,44875	1,81154 40034 7999	80191 0033 56	2,5522 31 24	94 24 77	64 48	6	0	0
0,44876	1,81155 20225 8033	80188 4511 25	2,5521 36 99	94 24 13	64 47	6	0	0
0,44877	1,81156 00414 2544	80185 8989 88	2,5520 42 75	94 23 49	64 46	6	0	0
0,44878	1,81156 80600 1534	80183 3469 45	2,5519 48 52	94 22 85	64 45	6	0	0
0,44879	1,81157 60783 5003	80180 7949 96	2,5518 54 29	94 22 21	64 44	6	0	0
0,44880	1,81158 40964 2953	80178 2431 42	2,5517 60 07	94 21 57	64 43	6	0	0
0,44881	1,81159 21142 5384	80175 6913 82	2,5516 65 85	94 20 93	64 42	6	0	0
0,44882	1,81160 01318 2298	80173 1397 16	2,5515 71 64	94 20 29	64 41	6	0	0
0,44883	1,81160 81491 3695	80170 5881 44	2,5514 77 44	94 19 65	64 40	6	0	0
0,44884	1,81161 61661 9576	80168 0366 67	2,5513 83 24	94 19 01	64 39	6	0	0
0,44885	1,81162 41829 9943	80165 4852 84	2,5512 89 05	94 18 37	64 38	6	0	0
0,44886	1,81163 21995 4796	80162 9339 95	2,5511 94 87	94 17 73	64 37	6	0	0
0,44887	1,81164 02158 4136	80160 3828 00	2,5511 00 69	94 17 09	64 36	6	0	0
0,44888	1,81164 82318 7964	80157 8316 99	2,5510 06 52	94 16 45	64 35	6	0	0
0,44889	1,81165 62476 6281	80155 2806 92	2,5509 12 36	94 15 81	64 34	6	0	0
0,44890	1,81166 42631 9088	80152 7297 80	2,5508 18 20	94 15 17	64 33	6	0	0
0,44891	1,81167 22784 6386	80150 1789 62	2,5507 24 05	94 14 53	64 32	6	0	0
0,44892	1,81168 02934 8176	80147 6282 38	2,5506 29 90	94 13 89	64 31	6	0	0
0,44893	1,81168 83082 4458	80145 0776 08	2,5505 35 76	94 13 25	64 30	6	0	0
0,44894	1,81169 63227 5234	80142 5270 72	2,5504 41 63	94 12 61	64 29	6	0	0
0,44895	1,81170 43370 0505	80139 9766 30	2,5503 47 50	94 11 97	64 28	6	0	0
0,44896	1,81171 23510 0271	80137 4262 83	2,5502 53 38	94 11 33	64 27	6	0	0
0,44897	1,81172 03647 4534	80134 8760 30	2,5501 59 27	94 10 69	64 26	6	0	0
0,44898	1,81172 83782 3294	80132 3258 71	2,5500 65 16	94 10 05	64 25	6	0	0
0,44899	1,81173 63914 6553	80129 7758 06	2,5499 71 06	94 09 41	64 24	6	0	0
0,44900	1,81174 44044 4311	80127 2258 35	2,5498 76 97	94 08 77	64 23	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44900	1,81174,44044,4311	80127,2258,35	2,5498,76,97	94,08,77	64,23	6	0	0
0,44901	1,81175,24171,6569	80124,6759,58	2,5497,82,88	94,08,13	64,22	6	0	0
0,44902	1,81176,04296,3329	80122,1261,75	2,5496,88,80	94,07,49	64,21	6	0	0
0,44903	1,81176,84418,4591	80119,5764,86	2,5495,94,73	94,06,85	64,20	6	0	0
0,44904	1,81177,64538,0356	80117,0268,91	2,5495,00,66	94,06,21	64,19	6	0	0
0,44905	1,81178,44655,0625	80114,4773,90	2,5494,06,60	94,05,57	64,18	6	0	0
0,44906	1,81179,24769,5399	80111,9279,83	2,5493,12,54	94,04,93	64,17	6	0	0
0,44907	1,81180,04881,4679	80109,3786,70	2,5492,18,49	94,04,29	64,16	6	0	0
0,44908	1,81180,84990,8466	80106,8294,52	2,5491,24,45	94,03,65	64,15	6	0	0
0,44909	1,81181,65097,6761	80104,2803,28	2,5490,30,41	94,03,01	64,14	6	0	0
0,44910	1,81182,45201,9564	80101,7312,98	2,5489,36,38	94,02,37	64,13	6	0	0
0,44911	1,81183,25303,6877	80099,1823,62	2,5488,42,36	94,01,73	64,12	6	0	0
0,44912	1,81184,05402,8701	80096,6335,20	2,5487,48,34	94,01,09	64,11	6	0	0
0,44913	1,81184,85499,5036	80094,0847,72	2,5486,54,33	94,00,45	64,10	6	0	0
0,44914	1,81185,65593,5884	80091,5361,18	2,5485,60,33	93,99,81	64,09	6	0	0
0,44915	1,81186,45685,1245	80088,9875,58	2,5484,66,33	93,99,17	64,08	6	0	0
0,44916	1,81187,25774,1121	80086,4390,92	2,5483,72,34	93,98,53	64,07	6	0	0
0,44917	1,81188,05860,5512	80083,8907,20	2,5482,78,35	93,97,89	64,06	6	0	0
0,44918	1,81188,85944,4419	80081,3424,42	2,5481,84,37	93,97,25	64,05	6	0	0
0,44919	1,81189,66025,7843	80078,7942,58	2,5480,90,40	93,96,61	64,04	6	0	0
0,44920	1,81190,46104,5786	80076,2461,68	2,5479,96,43	93,95,97	64,03	6	0	0
0,44921	1,81191,26180,8248	80073,6981,72	2,5479,02,47	93,95,33	64,02	6	0	0
0,44922	1,81192,06254,5230	80071,1502,70	2,5478,08,52	93,94,69	64,01	6	0	0
0,44923	1,81192,86325,6733	80068,6024,61	2,5477,14,57	93,94,05	64,00	6	0	0
0,44924	1,81193,66394,2758	80066,0547,46	2,5476,20,63	93,93,41	63,99	6	0	0
0,44925	1,81194,46460,3305	80063,5071,25	2,5475,26,70	93,92,77	63,98	6	0	0
0,44926	1,81195,26523,8376	80060,9595,98	2,5474,32,77	93,92,13	63,97	6	0	0
0,44927	1,81196,06584,7972	80058,4121,65	2,5473,38,85	93,91,49	63,96	6	0	0
0,44928	1,81196,86643,2094	80055,8648,26	2,5472,44,94	93,90,85	63,95	6	0	0
0,44929	1,81197,66699,0742	80053,3175,81	2,5471,51,03	93,90,21	63,94	6	0	0
0,44930	1,81198,46752,3918	80050,7704,30	2,5470,57,13	93,89,57	63,93	6	0	0
0,44931	1,81199,26803,1622	80048,2233,73	2,5469,63,23	93,88,93	63,92	6	0	0
0,44932	1,81200,06851,3856	80045,6764,10	2,5468,69,34	93,88,29	63,91	6	0	0
0,44933	1,81200,86897,0620	80043,1295,41	2,5467,75,46	93,87,65	63,90	6	0	0
0,44934	1,81201,66940,1915	80040,5827,66	2,5466,81,58	93,87,01	63,89	6	0	0
0,44935	1,81202,46980,7743	80038,0360,84	2,5465,87,71	93,86,37	63,88	6	0	0
0,44936	1,81203,27018,8104	80035,4894,96	2,5464,93,85	93,85,73	63,87	6	0	0
0,44937	1,81204,07054,2999	80032,9430,02	2,5463,99,99	93,85,09	63,86	6	0	0
0,44938	1,81204,87087,2429	80030,3966,02	2,5463,06,14	93,84,45	63,85	6	0	0
0,44939	1,81205,67117,6395	80027,8502,96	2,5462,12,30	93,83,81	63,84	6	0	0
0,44940	1,81206,47145,4898	80025,3040,84	2,5461,18,46	93,83,17	63,83	6	0	0
0,44941	1,81207,27170,7939	80022,7579,66	2,5460,24,63	93,82,53	63,82	6	0	0
0,44942	1,81208,07193,5519	80020,2119,41	2,5459,30,80	93,81,89	63,81	6	0	0
0,44943	1,81208,87213,7638	80017,6660,10	2,5458,36,98	93,81,25	63,80	6	0	0
0,44944	1,81209,67231,4298	80015,1201,73	2,5457,43,17	93,80,61	63,79	6	0	0
0,44945	1,81210,47246,5500	80012,5744,30	2,5456,49,36	93,79,97	63,78	6	0	0
0,44946	1,81211,27259,1244	80010,0287,81	2,5455,55,56	93,79,33	63,77	6	0	0
0,44947	1,81212,07269,1532	80007,4832,25	2,5454,61,77	93,78,69	63,76	6	0	0
0,44948	1,81212,87276,6364	80004,9377,63	2,5453,67,98	93,78,05	63,75	6	0	0
0,44949	1,81213,67281,5742	80002,3923,95	2,5452,74,20	93,77,41	63,74	6	0	0
0,44950	1,81214,47283,9666	79999,8471,21	2,5451,80,43	93,76,77	63,73	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,44950	<u>1</u> ,81214 47283 9666	<u>1</u> 79999 8471 21	2 5451 80 43	93 76 77	63 73	6	0	0
0,44951	<u>1</u> ,81215 27283 8137	<u>1</u> 79997 3019 41	2 5450 86 66	93 76 13	63 72	6	0	0
0,44952	<u>1</u> ,81216 07281 1156	<u>1</u> 79994 7568 54	2 5449 92 90	93 75 49	63 71	6	0	0
0,44953	<u>1</u> ,81216 87275 8725	<u>1</u> 79992 2118 61	2 5448 99 15	93 74 85	63 70	6	0	0
0,44954	<u>1</u> ,81217 67268 0844	<u>1</u> 79989 6669 62	2 5448 05 40	93 74 21	63 69	6	0	0
0,44955	<u>1</u> ,81218 47257 7514	<u>1</u> 79987 1221 57	2 5447 11 66	93 73 57	63 68	6	0	0
0,44956	<u>1</u> ,81219 27244 8736	<u>1</u> 79984 5774 45	2 5446 17 92	93 72 93	63 67	6	0	0
0,44957	<u>1</u> ,81220 07229 4510	<u>1</u> 79982 0328 27	2 5445 24 19	93 72 29	63 66	6	0	0
0,44958	<u>1</u> ,81220 87211 4838	<u>1</u> 79979 4883 03	2 5444 30 47	93 71 65	63 65	6	0	0
0,44959	<u>1</u> ,81221 67190 9721	<u>1</u> 79976 9438 73	2 5443 36 75	93 71 01	63 64	6	0	0
0,44960	<u>1</u> ,81222 47167 9160	<u>1</u> 79974 3995 36	2 5442 43 04	93 70 37	63 63	6	0	0
0,44961	<u>1</u> ,81223 27142 3155	<u>1</u> 79971 8552 93	2 5441 49 34	93 69 73	63 62	6	0	0
0,44962	<u>1</u> ,81224 07114 1708	<u>1</u> 79969 3111 44	2 5440 55 64	93 69 09	63 61	6	0	0
0,44963	<u>1</u> ,81224 87083 4819	<u>1</u> 79966 7670 88	2 5439 61 95	93 68 45	63 60	6	0	0
0,44964	<u>1</u> ,81225 67050 2490	<u>1</u> 79964 2231 26	2 5438 68 27	93 67 81	63 59	6	0	0
0,44965	<u>1</u> ,81226 47014 4721	<u>1</u> 79961 6792 58	2 5437 74 59	93 67 17	63 58	6	0	0
0,44966	<u>1</u> ,81227 26976 1514	<u>1</u> 79959 1354 83	2 5436 80 92	93 66 53	63 57	6	0	0
0,44967	<u>1</u> ,81228 06935 2869	<u>1</u> 79956 5918 02	2 5435 87 25	93 65 89	63 56	6	0	0
0,44968	<u>1</u> ,81228 86891 8787	<u>1</u> 79954 0482 15	2 5434 93 59	93 65 25	63 55	6	0	0
0,44969	<u>1</u> ,81229 66845 9269	<u>1</u> 79951 5047 21	2 5433 99 94	93 64 61	63 54	6	0	0
0,44970	<u>1</u> ,81230 46797 4316	<u>1</u> 79948 9613 21	2 5433 06 29	93 63 97	63 53	6	0	0
0,44971	<u>1</u> ,81231 26746 3929	<u>1</u> 79946 4180 15	2 5432 12 65	93 63 33	63 52	6	0	0
0,44972	<u>1</u> ,81232 06692 8109	<u>1</u> 79943 8748 02	2 5431 19 02	93 62 69	63 51	6	0	0
0,44973	<u>1</u> ,81232 86636 6857	<u>1</u> 79941 3316 83	2 5430 25 39	93 62 05	63 50	6	0	0
0,44974	<u>1</u> ,81233 66578 0174	<u>1</u> 79938 7886 58	2 5429 31 77	93 61 42	63 49	6	0	0
0,44975	<u>1</u> ,81234 46516 8061	<u>1</u> 79936 2457 26	2 5428 38 16	93 60 79	63 48	6	0	0
0,44976	<u>1</u> ,81235 26453 0518	<u>1</u> 79933 7028 88	2 5427 44 55	93 60 16	63 47	6	0	0
0,44977	<u>1</u> ,81236 06386 7547	<u>1</u> 79931 1601 43	2 5426 50 95	93 59 53	63 46	6	0	0
0,44978	<u>1</u> ,81236 86317 9148	<u>1</u> 79928 6174 92	2 5425 57 35	93 58 90	63 45	6	0	0
0,44979	<u>1</u> ,81237 66246 5323	<u>1</u> 79926 0749 35	2 5424 63 76	93 58 27	63 44	6	0	0
0,44980	<u>1</u> ,81238 46172 6072	<u>1</u> 79923 5324 71	2 5423 70 18	93 57 64	63 43	6	0	0
0,44981	<u>1</u> ,81239 26096 1397	<u>1</u> 79920 9901 01	2 5422 76 60	93 57 01	63 42	6	0	0
0,44982	<u>1</u> ,81240 06017 1298	<u>1</u> 79918 4478 24	2 5421 83 03	93 56 38	63 41	6	0	0
0,44983	<u>1</u> ,81240 85935 5776	<u>1</u> 79915 9056 41	2 5420 89 47	93 55 75	63 40	6	0	0
0,44984	<u>1</u> ,81241 65851 4832	<u>1</u> 79913 3635 52	2 5419 95 91	93 55 12	63 39	6	0	0
0,44985	<u>1</u> ,81242 45764 8468	<u>1</u> 79910 8215 56	2 5419 02 36	93 54 49	63 38	6	0	0
0,44986	<u>1</u> ,81243 25675 6684	<u>1</u> 79908 2796 54	2 5418 08 82	93 53 86	63 37	6	0	0
0,44987	<u>1</u> ,81244 05583 9481	<u>1</u> 79905 7378 45	2 5417 15 28	93 53 23	63 36	6	0	0
0,44988	<u>1</u> ,81244 85489 6859	<u>1</u> 79903 1961 30	2 5416 21 75	93 52 60	63 35	6	0	0
0,44989	<u>1</u> ,81245 65392 8820	<u>1</u> 79900 6545 08	2 5415 28 22	93 51 97	63 34	6	0	0
0,44990	<u>1</u> ,81246 45293 5365	<u>1</u> 79898 1129 80	2 5414 34 70	93 51 34	63 33	6	0	0
0,44991	<u>1</u> ,81247 25191 6495	<u>1</u> 79895 5715 45	2 5413 41 19	93 50 71	63 32	6	0	0
0,44992	<u>1</u> ,81248 05087 2210	<u>1</u> 79893 0302 04	2 5412 47 68	93 50 08	63 31	6	0	0
0,44993	<u>1</u> ,81248 84980 2512	<u>1</u> 79890 4889 56	2 5411 54 18	93 49 45	63 30	6	0	0
0,44994	<u>1</u> ,81249 64870 7402	<u>1</u> 79887 9478 02	2 5410 60 69	93 48 82	63 29	6	0	0
0,44995	<u>1</u> ,81250 44758 6880	<u>1</u> 79885 4067 41	2 5409 67 20	93 48 19	63 28	6	0	0
0,44996	<u>1</u> ,81251 24644 0947	<u>1</u> 79882 8657 74	2 5408 73 72	93 47 56	63 27	6	0	0
0,44997	<u>1</u> ,81252 04526 9605	<u>1</u> 79880 3249 00	2 5407 80 24	93 46 93	63 26	6	0	0
0,44998	<u>1</u> ,81252 84407 2854	<u>1</u> 79877 7841 20	2 5406 86 77	93 46 30	63 25	6	0	0
0,44999	<u>1</u> ,81253 64285 0695	<u>1</u> 79875 2434 33	2 5405 93 31	93 45 67	63 24	6	0	0
0,45000	<u>1</u> ,81254 44160 3129	<u>1</u> 79872 7028 40	2 5404 99 85	93 45 04	63 23	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45000	1,81254,44160,3118	79872,7028,14	2,5405,00,35	93,44,19	64,09	6	0	0
0,45001	1,81255,24033,0146	79870,1623,14	2,5404,06,91	93,43,55	64,08	6	0	0
0,45002	1,81256,03903,1769	79867,6219,07	2,5403,13,47	93,42,91	64,07	6	0	0
0,45003	1,81256,83770,7988	79865,0815,94	2,5402,20,04	93,42,27	64,06	6	0	0
0,45004	1,81257,63635,8804	79862,5413,74	2,5401,26,62	93,41,63	64,05	6	0	0
0,45005	1,81258,43498,4218	79860,0012,47	2,5400,33,20	93,40,99	64,04	6	0	0
0,45006	1,81259,23358,4230	79857,4612,14	2,5399,39,79	93,40,35	64,03	6	0	0
0,45007	1,81260,03215,8842	79854,9212,74	2,5398,46,39	93,39,71	64,02	6	0	0
0,45008	1,81260,83070,8055	79852,3814,28	2,5397,52,99	93,39,07	64,01	6	0	0
0,45009	1,81261,62923,1869	79849,8416,75	2,5396,59,60	93,38,43	64,00	6	0	0
0,45010	1,81262,42773,0286	79847,3020,15	2,5395,66,22	93,37,79	63,99	6	0	0
0,45011	1,81263,22620,3306	79844,7624,49	2,5394,72,84	93,37,15	63,98	6	0	0
0,45012	1,81264,02465,0930	79842,2229,76	2,5393,79,47	93,36,51	63,97	6	0	0
0,45013	1,81264,82307,3160	79839,6835,97	2,5392,86,10	93,35,87	63,96	6	0	0
0,45014	1,81265,62146,9996	79837,1443,11	2,5391,92,74	93,35,23	63,95	6	0	0
0,45015	1,81266,41984,1439	79834,6051,18	2,5390,99,39	93,34,59	63,94	6	0	0
0,45016	1,81267,21818,7490	79832,0660,19	2,5390,06,04	93,33,95	63,93	6	0	0
0,45017	1,81268,01650,8150	79829,5270,13	2,5389,12,70	93,33,31	63,92	6	0	0
0,45018	1,81268,81480,3420	79826,9881,00	2,5388,19,37	93,32,67	63,91	6	0	0
0,45019	1,81269,61307,3301	79824,4492,81	2,5387,26,04	93,32,03	63,90	6	0	0
0,45020	1,81270,41131,7794	79821,9105,55	2,5386,32,72	93,31,39	63,89	6	0	0
0,45021	1,81271,20953,6900	79819,3719,22	2,5385,39,41	93,30,75	63,88	6	0	0
0,45022	1,81272,00773,0619	79816,8333,83	2,5384,46,10	93,30,11	63,87	6	0	0
0,45023	1,81272,80589,8953	79814,2949,37	2,5383,52,80	93,29,47	63,86	6	0	0
0,45024	1,81273,60404,1902	79811,7565,84	2,5382,59,51	93,28,83	63,85	6	0	0
0,45025	1,81274,40215,9468	79809,2183,24	2,5381,66,22	93,28,19	63,84	6	0	0
0,45026	1,81275,20025,1651	79806,6801,58	2,5380,72,94	93,27,55	63,83	6	0	0
0,45027	1,81275,99831,8453	79804,1420,85	2,5379,79,66	93,26,91	63,82	6	0	0
0,45028	1,81276,79635,9874	79801,6041,05	2,5378,86,39	93,26,27	63,81	6	0	0
0,45029	1,81277,59437,5915	79799,0662,19	2,5377,93,13	93,25,63	63,80	6	0	0
0,45030	1,81278,39236,6577	79796,5284,26	2,5376,99,87	93,24,99	63,79	6	0	0
0,45031	1,81279,19033,1861	79793,9907,26	2,5376,06,62	93,24,35	63,78	6	0	0
0,45032	1,81279,98827,1768	79791,4531,19	2,5375,13,38	93,23,71	63,77	6	0	0
0,45033	1,81280,78618,6299	79788,9156,06	2,5374,20,14	93,23,07	63,76	6	0	0
0,45034	1,81281,58407,5455	79786,3781,86	2,5373,26,91	93,22,43	63,75	6	0	0
0,45035	1,81282,38193,9237	79783,8408,59	2,5372,33,69	93,21,79	63,74	6	0	0
0,45036	1,81283,17977,7646	79781,3036,25	2,5371,40,47	93,21,15	63,73	6	0	0
0,45037	1,81283,97759,0682	79778,7664,85	2,5370,47,26	93,20,51	63,72	6	0	0
0,45038	1,81284,77537,8347	79776,2294,38	2,5369,54,05	93,19,87	63,71	6	0	0
0,45039	1,81285,57314,0641	79773,6924,84	2,5368,60,85	93,19,23	63,70	6	0	0
0,45040	1,81286,37087,7566	79771,1556,23	2,5367,67,66	93,18,59	63,69	6	0	0
0,45041	1,81287,16858,9122	79768,6188,55	2,5366,74,47	93,17,95	63,68	6	0	0
0,45042	1,81287,96627,5311	79766,0821,81	2,5365,81,29	93,17,31	63,67	6	0	0
0,45043	1,81288,76393,6133	79763,5456,00	2,5364,88,12	93,16,67	63,66	6	0	0
0,45044	1,81289,56157,1589	79761,0091,12	2,5363,94,95	93,16,03	63,65	6	0	0
0,45045	1,81290,35918,1680	79758,4727,17	2,5363,01,79	93,15,39	63,64	6	0	0
0,45046	1,81291,15676,6407	79755,9364,15	2,5362,08,64	93,14,75	63,63	6	0	0
0,45047	1,81291,95432,5771	79753,4002,06	2,5361,15,49	93,14,11	63,62	6	0	0
0,45048	1,81292,75185,9773	79750,8640,91	2,5360,22,35	93,13,47	63,61	6	0	0
0,45049	1,81293,54936,8414	79748,3280,69	2,5359,29,22	93,12,83	63,60	6	0	0
0,45050	1,81294,34685,1695	79745,7921,40	2,5358,36,09	93,12,19	63,59	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45050	1,81294,34685,1695	79745,7921,40	2,5358,36,09	93,12,19	63,59	6	0	0
0,45051	1,81295,14430,9616	79743,2563,04	2,5357,42,97	93,11,55	63,58	6	0	0
0,45052	1,81295,94174,2179	79740,7205,61	2,5356,49,85	93,10,91	63,57	6	0	0
0,45053	1,81296,73914,9385	79738,1849,11	2,5355,56,74	93,10,27	63,56	6	0	0
0,45054	1,81297,53653,1234	79735,6493,54	2,5354,63,64	93,09,63	63,55	6	0	0
0,45055	1,81298,33388,7728	79733,1138,90	2,5353,70,54	93,08,99	63,54	6	0	0
0,45056	1,81299,13121,8867	79730,5785,19	2,5352,77,45	93,08,35	63,53	6	0	0
0,45057	1,81299,92852,4652	79728,0432,42	2,5351,84,37	93,07,71	63,52	6	0	0
0,45058	1,81300,72580,5084	79725,5080,58	2,5350,91,29	93,07,07	63,51	6	0	0
0,45059	1,81301,52306,0165	79722,9729,67	2,5349,98,22	93,06,43	63,50	6	0	0
0,45060	1,81302,32028,9895	79720,4379,69	2,5349,05,16	93,05,80	63,49	6	0	0
0,45061	1,81303,11749,4275	79717,9030,64	2,5348,12,10	93,05,17	63,48	6	0	0
0,45062	1,81303,91467,3306	79715,3682,52	2,5347,19,05	93,04,54	63,47	6	0	0
0,45063	1,81304,71182,6989	79712,8335,33	2,5346,26,00	93,03,91	63,46	6	0	0
0,45064	1,81305,50895,5324	79710,2989,07	2,5345,32,96	93,03,28	63,45	6	0	0
0,45065	1,81306,30605,8313	79707,7643,74	2,5344,39,93	93,02,65	63,44	6	0	0
0,45066	1,81307,10313,5957	79705,2299,34	2,5343,46,90	93,02,02	63,43	6	0	0
0,45067	1,81307,90018,8256	79702,6955,87	2,5342,53,88	93,01,39	63,42	6	0	0
0,45068	1,81308,69721,5212	79700,1613,33	2,5341,60,87	93,00,76	63,41	6	0	0
0,45069	1,81309,49421,6825	79697,6271,72	2,5340,67,86	93,00,13	63,40	6	0	0
0,45070	1,81310,29119,3097	79695,0931,04	2,5339,74,86	92,99,50	63,39	6	0	0
0,45071	1,81311,08814,4028	79692,5591,29	2,5338,81,87	92,98,87	63,38	6	0	0
0,45072	1,81311,88506,9619	79690,0252,47	2,5337,88,88	92,98,24	63,37	6	0	0
0,45073	1,81312,68196,9871	79687,4914,58	2,5336,95,90	92,97,61	63,36	6	0	0
0,45074	1,81313,47884,4786	79684,9577,62	2,5336,02,92	92,96,98	63,35	6	0	0
0,45075	1,81314,27569,4364	79682,4241,59	2,5335,09,95	92,96,35	63,34	6	0	0
0,45076	1,81315,07251,8606	79679,8906,49	2,5334,16,99	92,95,72	63,33	6	0	0
0,45077	1,81315,86931,7512	79677,3572,32	2,5333,24,03	92,95,09	63,32	6	0	0
0,45078	1,81316,66609,1084	79674,8239,08	2,5332,31,08	92,94,46	63,31	6	0	0
0,45079	1,81317,46283,9323	79672,2906,77	2,5331,38,14	92,93,83	63,30	6	0	0
0,45080	1,81318,25956,2230	79669,7575,39	2,5330,45,20	92,93,20	63,29	6	0	0
0,45081	1,81319,05625,9805	79667,2244,94	2,5329,52,27	92,92,57	63,28	6	0	0
0,45082	1,81319,85293,2050	79664,6915,42	2,5328,59,34	92,91,94	63,27	6	0	0
0,45083	1,81320,64957,8965	79662,1586,83	2,5327,66,42	92,91,31	63,26	6	0	0
0,45084	1,81321,44620,0552	79659,6259,17	2,5326,73,51	92,90,68	63,25	6	0	0
0,45085	1,81322,24279,6811	79657,0932,43	2,5325,80,60	92,90,05	63,24	6	0	0
0,45086	1,81323,03936,7743	79654,5606,62	2,5324,87,70	92,89,42	63,23	6	0	0
0,45087	1,81323,83591,3350	79652,0281,74	2,5323,94,81	92,88,79	63,22	6	0	0
0,45088	1,81324,63243,3632	79649,4957,79	2,5323,01,92	92,88,16	63,21	6	0	0
0,45089	1,81325,42892,8590	79646,9634,77	2,5322,09,04	92,87,53	63,20	6	0	0
0,45090	1,81326,22539,8225	79644,4312,68	2,5321,16,16	92,86,90	63,19	6	0	0
0,45091	1,81327,02184,2538	79641,8991,52	2,5320,23,29	92,86,27	63,18	6	0	0
0,45092	1,81327,81826,1530	79639,3671,29	2,5319,30,43	92,85,64	63,17	6	0	0
0,45093	1,81328,61465,5201	79636,8351,99	2,5318,37,57	92,85,01	63,16	6	0	0
0,45094	1,81329,41102,3553	79634,3033,61	2,5317,44,72	92,84,38	63,15	6	0	0
0,45095	1,81330,20736,6587	79631,7716,16	2,5316,51,88	92,83,75	63,14	6	0	0
0,45096	1,81331,00368,4303	79629,2399,64	2,5315,59,04	92,83,12	63,13	6	0	0
0,45097	1,81331,79997,6703	79626,7084,05	2,5314,66,21	92,82,49	63,12	6	0	0
0,45098	1,81332,59624,3787	79624,1769,39	2,5313,73,39	92,81,86	63,11	6	0	0
0,45099	1,81333,39248,5556	79621,6455,66	2,5312,80,57	92,81,23	63,10	6	0	0
0,45100	1,81334,18870,2012	79619,1142,85	2,5311,87,76	92,80,60	63,09	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45100	1,81334 18870 2012	79619 1142 85	2,5311 87 76	92 80 60	63 09	6	0	0
0,45101	1,81334 98489 3155	79616 5830 97	2,5310 94 95	92 79 97	63 08	6	0	0
0,45102	1,81335 78105 8986	79614 0520 02	2,5310 02 15	92 79 34	63 07	6	0	0
0,45103	1,81336 57719 9506	79611 5210 00	2,5309 09 36	92 78 71	63 06	6	0	0
0,45104	1,81337 37331 4716	79608 9900 91	2,5308 16 57	92 78 08	63 05	6	0	0
0,45105	1,81338 16940 4617	79606 4592 74	2,5307 23 79	92 77 45	63 04	6	0	0
0,45106	1,81338 96546 9210	79603 9285 50	2,5306 31 02	92 76 82	63 03	6	0	0
0,45107	1,81339 76150 8496	79601 3979 19	2,5305 38 25	92 76 19	63 02	6	0	0
0,45108	1,81340 55752 2475	79598 8673 81	2,5304 45 49	92 75 56	63 01	6	0	0
0,45109	1,81341 35351 1149	79596 3369 36	2,5303 52 73	92 74 93	63 00	6	0	0
0,45110	1,81342 14947 4518	79593 8065 83	2,5302 59 98	92 74 30	62 99	6	0	0
0,45111	1,81342 94541 2584	79591 2763 23	2,5301 67 24	92 73 67	62 98	6	0	0
0,45112	1,81343 74132 5347	79588 7461 56	2,5300 74 50	92 73 04	62 97	6	0	0
0,45113	1,81344 53721 2809	79586 2160 82	2,5299 81 77	92 72 41	62 96	6	0	0
0,45114	1,81345 33307 4970	79583 6861 00	2,5298 89 05	92 71 78	62 95	6	0	0
0,45115	1,81346 12891 1831	79581 1562 11	2,5297 96 33	92 71 15	62 94	6	0	0
0,45116	1,81346 92472 3393	79578 6264 15	2,5297 03 62	92 70 52	62 93	6	0	0
0,45117	1,81347 72050 9657	79576 0967 11	2,5296 10 91	92 69 89	62 92	6	0	0
0,45118	1,81348 51627 0624	79573 5671 00	2,5295 18 21	92 69 26	62 91	6	0	0
0,45119	1,81349 31200 6295	79571 0375 82	2,5294 25 52	92 68 63	62 90	6	0	0
0,45120	1,81350 10771 6671	79568 5081 56	2,5293 32 83	92 68 00	62 89	6	0	0
0,45121	1,81350 90340 1753	79565 9788 23	2,5292 40 15	92 67 37	62 88	6	0	0
0,45122	1,81351 69906 1541	79563 4495 83	2,5291 47 48	92 66 74	62 87	6	0	0
0,45123	1,81352 49469 6037	79560 9204 36	2,5290 54 81	92 66 11	62 86	6	0	0
0,45124	1,81353 29030 5241	79558 3913 81	2,5289 62 15	92 65 48	62 85	6	0	0
0,45125	1,81354 08588 9155	79555 8624 19	2,5288 69 50	92 64 85	62 84	6	0	0
0,45126	1,81354 88144 7779	79553 3335 50	2,5287 76 85	92 64 22	62 83	6	0	0
0,45127	1,81355 67698 1115	79550 8047 73	2,5286 84 21	92 63 59	62 82	6	0	0
0,45128	1,81356 47248 9163	79548 2760 89	2,5285 91 57	92 62 96	62 81	6	0	0
0,45129	1,81357 26797 1924	79545 7474 97	2,5284 98 94	92 62 33	62 80	6	0	0
0,45130	1,81358 06342 9399	79543 2189 98	2,5284 06 32	92 61 70	62 79	6	0	0
0,45131	1,81358 85886 1589	79540 6905 92	2,5283 13 70	92 61 07	62 78	6	0	0
0,45132	1,81359 65426 8495	79538 1622 78	2,5282 21 09	92 60 44	62 77	6	0	0
0,45133	1,81360 44965 0118	79535 6340 57	2,5281 28 49	92 59 81	62 76	6	0	0
0,45134	1,81361 24500 6459	79533 1059 29	2,5280 35 89	92 59 18	62 75	6	0	0
0,45135	1,81362 04033 7518	79530 5778 93	2,5279 43 30	92 58 55	62 74	6	0	0
0,45136	1,81362 83564 3297	79528 0499 50	2,5278 50 71	92 57 92	62 73	6	0	0
0,45137	1,81363 63092 3797	79525 5220 99	2,5277 58 13	92 57 29	62 72	6	0	0
0,45138	1,81364 42617 9018	79522 9943 41	2,5276 65 56	92 56 66	62 71	6	0	0
0,45139	1,81365 22140 8961	79520 4666 75	2,5275 72 99	92 56 03	62 70	6	0	0
0,45140	1,81366 01661 3628	79517 9391 02	2,5274 80 43	92 55 40	62 69	6	0	0
0,45141	1,81366 81179 3019	79515 4116 22	2,5273 87 88	92 54 77	62 68	6	0	0
0,45142	1,81367 60694 7135	79512 8842 34	2,5272 95 33	92 54 14	62 67	6	0	0
0,45143	1,81368 40207 5977	79510 3569 39	2,5272 02 79	92 53 51	62 66	6	0	0
0,45144	1,81369 19717 9546	79507 8297 36	2,5271 10 25	92 52 88	62 65	6	0	0
0,45145	1,81369 99225 7843	79505 3026 26	2,5270 17 72	92 52 25	62 64	6	0	0
0,45146	1,81370 78731 0869	79502 7756 08	2,5269 25 20	92 51 62	62 63	6	0	0
0,45147	1,81371 58233 8625	79500 2486 83	2,5268 32 68	92 50 99	62 62	6	0	0
0,45148	1,81372 37734 1112	79497 7218 50	2,5267 40 17	92 50 36	62 61	6	0	0
0,45149	1,81373 17231 8331	79495 1951 10	2,5266 47 67	92 49 73	62 60	6	0	0
0,45150	1,81373 96727 0282	79492 6684 62	2,5265 55 17	92 49 10	62 59	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45150	1,81373 96727 0282	179492 6684 62	2,5265 55 17	92 49 10	62 59	6	0	0
0,45151	1,81374 76219 6967	179490 1419 07	2,5264 62 68	92 48 47	62 58	6	0	0
0,45152	1,81375 55709 8386	179487 6154 44	2,5263 70 20	92 47 84	62 57	6	0	0
0,45153	1,81376 35197 4540	179485 0890 74	2,5262 77 72	92 47 21	62 56	6	0	0
0,45154	1,81377 14682 5431	179482 5627 96	2,5261 85 25	92 46 58	62 55	6	0	0
0,45155	1,81377 94165 1059	179480 0366 11	2,5260 92 78	92 45 95	62 54	6	0	0
0,45156	1,81378 73645 1425	179477 5105 18	2,5260 00 32	92 45 32	62 53	6	0	0
0,45157	1,81379 53122 6530	179474 9845 18	2,5259 07 87	92 44 69	62 52	6	0	0
0,45158	1,81380 32597 6375	179472 4586 10	2,5258 15 42	92 44 06	62 51	6	0	0
0,45159	1,81381 12070 0961	179469 9327 95	2,5257 22 98	92 43 43	62 50	6	0	0
0,45160	1,81381 91540 0289	179467 4070 72	2,5256 30 55	92 42 81	62 49	6	0	0
0,45161	1,81382 71007 4360	179464 8814 41	2,5255 38 12	92 42 19	62 48	6	0	0
0,45162	1,81383 50472 3174	179462 3559 03	2,5254 45 70	92 41 57	62 47	6	0	0
0,45163	1,81384 29934 6733	179459 8304 57	2,5253 53 28	92 40 95	62 46	6	0	0
0,45164	1,81385 09394 5038	179457 3051 04	2,5252 60 87	92 40 33	62 45	6	0	0
0,45165	1,81385 88851 8089	179454 7798 43	2,5251 68 47	92 39 71	62 44	6	0	0
0,45166	1,81386 68306 5887	179452 2546 75	2,5250 76 07	92 39 09	62 43	6	0	0
0,45167	1,81387 47758 8434	179449 7295 99	2,5249 83 68	92 38 47	62 42	6	0	0
0,45168	1,81388 27208 5730	179447 2046 15	2,5248 91 30	92 37 85	62 41	6	0	0
0,45169	1,81389 06655 7776	179444 6797 24	2,5247 98 92	92 37 23	62 40	6	0	0
0,45170	1,81389 86100 4573	179442 1549 25	2,5247 06 55	92 36 61	62 39	6	0	0
0,45171	1,81390 65542 6122	179439 6302 18	2,5246 14 18	92 35 99	62 38	6	0	0
0,45172	1,81391 44982 2424	179437 1056 04	2,5245 21 82	92 35 37	62 37	6	0	0
0,45173	1,81392 24419 3480	179434 5810 82	2,5244 29 47	92 34 75	62 36	6	0	0
0,45174	1,81393 03853 9291	179432 0566 53	2,5243 37 12	92 34 13	62 35	6	0	0
0,45175	1,81393 83285 9858	179429 5323 16	2,5242 44 78	92 33 51	62 34	6	0	0
0,45176	1,81394 62715 5181	179427 0080 71	2,5241 52 44	92 32 89	62 33	6	0	0
0,45177	1,81395 42142 5262	179424 4839 19	2,5240 60 11	92 32 27	62 32	6	0	0
0,45178	1,81396 21567 0101	179421 9598 59	2,5239 67 79	92 31 65	62 31	6	0	0
0,45179	1,81397 00988 9700	179419 4358 91	2,5238 75 47	92 31 03	62 30	6	0	0
0,45180	1,81397 80408 4059	179416 9120 16	2,5237 83 16	92 30 41	62 29	6	0	0
0,45181	1,81398 59825 3179	179414 3882 33	2,5236 90 86	92 29 79	62 28	6	0	0
0,45182	1,81399 39239 7061	179411 8645 42	2,5235 98 56	92 29 17	62 27	6	0	0
0,45183	1,81400 18651 5706	179409 3409 43	2,5235 06 27	92 28 55	62 26	6	0	0
0,45184	1,81400 98060 9115	179406 8174 37	2,5234 13 98	92 27 93	62 25	6	0	0
0,45185	1,81401 77467 7289	179404 2940 23	2,5233 21 70	92 27 31	62 24	6	0	0
0,45186	1,81402 56872 0229	179401 7707 01	2,5232 29 43	92 26 69	62 23	6	0	0
0,45187	1,81403 36273 7936	179399 2474 72	2,5231 37 16	92 26 07	62 22	6	0	0
0,45188	1,81404 15673 0411	179396 7243 35	2,5230 44 90	92 25 45	62 21	6	0	0
0,45189	1,81404 95069 7654	179394 2012 90	2,5229 52 65	92 24 83	62 20	6	0	0
0,45190	1,81405 74463 9667	179391 6783 37	2,5228 60 40	92 24 21	62 19	6	0	0
0,45191	1,81406 53855 6450	179389 1554 77	2,5227 68 16	92 23 59	62 18	6	0	0
0,45192	1,81407 33244 8005	179386 6327 09	2,5226 75 92	92 22 97	62 17	6	0	0
0,45193	1,81408 12631 4332	179384 1100 33	2,5225 83 69	92 22 35	62 16	6	0	0
0,45194	1,81408 92015 5432	179381 5874 49	2,5224 91 47	92 21 73	62 15	6	0	0
0,45195	1,81409 71397 1306	179379 0649 58	2,5223 99 25	92 21 11	62 14	6	0	0
0,45196	1,81410 50776 1956	179376 5425 59	2,5223 07 04	92 20 49	62 13	6	0	0
0,45197	1,81411 30152 7382	179374 0202 52	2,5222 14 84	92 19 87	62 12	6	0	0
0,45198	1,81412 09526 7585	179371 4980 37	2,5221 22 64	92 19 25	62 11	6	0	0
0,45199	1,81412 88898 2565	179368 9759 14	2,5220 30 45	92 18 63	62 10	6	0	0
0,45200	1,81413 68267 2324	179366 4538 84	2,5219 38 26	92 18 01	62 09	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45200	1,81413 68267 2311	79366 4538 57	2,5219 38 77	92 17 12	62 97	6	0	0
0,45201	1,81414 47633 6850	79363 9319 18	2,5218 46 60	92 16 49	62 96	6	0	0
0,45202	1,81415 26997 6169	79361 4100 71	2,5217 54 44	92 15 86	62 95	6	0	0
0,45203	1,81416 06359 0270	79358 8883 17	2,5216 62 28	92 15 23	62 94	6	0	0
0,45204	1,81416 85717 9153	79356 3666 55	2,5215 70 13	92 14 60	62 93	6	0	0
0,45205	1,81417 65074 2820	79353 8450 85	2,5214 77 98	92 13 97	62 92	6	0	0
0,45206	1,81418 44428 1271	79351 3236 07	2,5213 85 84	92 13 34	62 91	6	0	0
0,45207	1,81419 23779 4507	79348 8022 21	2,5212 93 71	92 12 71	62 90	6	0	0
0,45208	1,81420 03128 2529	79346 2809 27	2,5212 01 58	92 12 08	62 89	6	0	0
0,45209	1,81420 82474 5338	79343 7597 25	2,5211 09 46	92 11 45	62 88	6	0	0
0,45210	1,81421 61818 2935	79341 2386 16	2,5210 17 35	92 10 82	62 87	6	0	0
0,45211	1,81422 41159 5321	79338 7175 99	2,5209 25 24	92 10 19	62 86	6	0	0
0,45212	1,81423 20498 2497	79336 1966 74	2,5208 33 14	92 09 56	62 85	6	0	0
0,45213	1,81423 99834 4464	79333 6758 41	2,5207 41 04	92 08 93	62 84	6	0	0
0,45214	1,81424 79168 1222	79331 1551 00	2,5206 48 95	92 08 30	62 83	6	0	0
0,45215	1,81425 58499 2773	79328 6344 51	2,5205 56 87	92 07 67	62 82	6	0	0
0,45216	1,81426 37827 9118	79326 1138 94	2,5204 64 79	92 07 04	62 81	6	0	0
0,45217	1,81427 17154 0257	79323 5934 29	2,5203 72 72	92 06 41	62 80	6	0	0
0,45218	1,81427 96477 6191	79321 0730 56	2,5202 80 66	92 05 78	62 79	6	0	0
0,45219	1,81428 75798 6922	79318 5527 75	2,5201 88 60	92 05 15	62 78	6	0	0
0,45220	1,81429 55117 2450	79316 0325 86	2,5200 96 55	92 04 52	62 77	6	0	0
0,45221	1,81430 34433 2776	79313 5124 89	2,5200 04 50	92 03 89	62 76	6	0	0
0,45222	1,81431 13746 7901	79310 9924 85	2,5199 12 46	92 03 26	62 75	6	0	0
0,45223	1,81431 93057 7826	79308 4725 73	2,5198 20 43	92 02 63	62 74	6	0	0
0,45224	1,81432 72366 2552	79305 9527 53	2,5197 28 40	92 02 00	62 73	6	0	0
0,45225	1,81433 51672 2080	79303 4330 25	2,5196 36 38	92 01 37	62 72	6	0	0
0,45226	1,81434 30975 6410	79300 9133 89	2,5195 44 37	92 00 74	62 71	6	0	0
0,45227	1,81435 10276 5544	79298 3938 45	2,5194 52 36	92 00 11	62 70	6	0	0
0,45228	1,81435 89574 9482	79295 8743 93	2,5193 60 36	91 99 48	62 69	6	0	0
0,45229	1,81436 68870 8226	79293 3550 33	2,5192 68 37	91 98 85	62 68	6	0	0
0,45230	1,81437 48164 1776	79290 8357 65	2,5191 76 38	91 98 22	62 67	6	0	0
0,45231	1,81438 27455 0134	79288 3165 89	2,5190 84 40	91 97 59	62 66	6	0	0
0,45232	1,81439 06743 3300	79285 7975 05	2,5189 92 42	91 96 96	62 65	6	0	0
0,45233	1,81439 86029 1275	79283 2785 13	2,5189 00 45	91 96 33	62 64	6	0	0
0,45234	1,81440 65312 4060	79280 7596 13	2,5188 08 49	91 95 70	62 63	6	0	0
0,45235	1,81441 44593 1656	79278 2408 05	2,5187 16 53	91 95 07	62 62	6	0	0
0,45236	1,81442 23871 4064	79275 7220 88	2,5186 24 58	91 94 44	62 61	6	0	0
0,45237	1,81443 03147 1285	79273 2034 63	2,5185 32 64	91 93 81	62 60	6	0	0
0,45238	1,81443 82420 3320	79270 6849 30	2,5184 40 70	91 93 18	62 59	6	0	0
0,45239	1,81444 61691 0169	79268 1664 89	2,5183 48 77	91 92 55	62 58	6	0	0
0,45240	1,81445 40959 1834	79265 6481 40	2,5182 56 84	91 91 92	62 57	6	0	0
0,45241	1,81446 20224 8315	79263 1298 83	2,5181 64 92	91 91 29	62 56	6	0	0
0,45242	1,81446 99487 9614	79260 6117 18	2,5180 73 01	91 90 66	62 55	6	0	0
0,45243	1,81447 78748 5731	79258 0936 45	2,5179 81 10	91 90 03	62 54	6	0	0
0,45244	1,81448 58006 6667	79255 5756 64	2,5178 89 20	91 89 40	62 53	6	0	0
0,45245	1,81449 37262 2424	79253 0577 75	2,5177 97 31	91 88 77	62 52	6	0	0
0,45246	1,81450 16515 3002	79250 5399 78	2,5177 05 42	91 88 14	62 51	6	0	0
0,45247	1,81450 95765 8402	79248 0222 73	2,5176 13 54	91 87 51	62 50	6	0	0
0,45248	1,81451 75013 8625	79245 5046 59	2,5175 21 66	91 86 89	62 49	6	0	0
0,45249	1,81452 54259 3672	79242 9871 37	2,5174 29 79	91 86 27	62 48	6	0	0
0,45250	1,81453 33502 3543	79240 4697 07	2,5173 37 93	91 85 65	62 47	6	0	0

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0,45250	1,81453 33502 3543	79240 4697 07	2,5173 37 93	91 85 65	62 47	6	0	0
0,45251	1,81454 12742 8240	79237 9523 69	2,5172 46 07	91 85 03	62 46	6	0	0
0,45252	1,81454 91980 7764	79235 4351 23	2,5171 54 22	91 84 41	62 45	6	0	0
0,45253	1,81455 71216 2115	79232 9179 69	2,5170 62 38	91 83 79	62 44	6	0	0
0,45254	1,81456 50449 1295	79230 4009 07	2,5169 70 54	91 83 17	62 43	6	0	0
0,45255	1,81457 29679 5304	79227 8839 36	2,5168 78 71	91 82 55	62 42	6	0	0
0,45256	1,81458 08907 4143	79225 3670 57	2,5167 86 88	91 81 93	62 41	6	0	0
0,45257	1,81458 88132 7814	79222 8502 70	2,5166 95 06	91 81 31	62 40	6	0	0
0,45258	1,81459 67355 6317	79220 3335 75	2,5166 03 25	91 80 69	62 39	6	0	0
0,45259	1,81460 46575 9653	79217 8169 72	2,5165 11 44	91 80 07	62 38	6	0	0
0,45260	1,81461 25793 7823	79215 3004 61	2,5164 19 64	91 79 45	62 37	6	0	0
0,45261	1,81462 05009 0828	79212 7840 41	2,5163 27 85	91 78 83	62 36	6	0	0
0,45262	1,81462 84221 8668	79210 2677 13	2,5162 36 06	91 78 21	62 35	6	0	0
0,45263	1,81463 63432 1345	79207 7514 77	2,5161 44 28	91 77 59	62 34	6	0	0
0,45264	1,81464 42639 8860	79205 2353 33	2,5160 52 50	91 76 97	62 33	6	0	0
0,45265	1,81465 21845 1213	79202 7192 81	2,5159 60 73	91 76 35	62 32	6	0	0
0,45266	1,81466 01047 8406	79200 2033 20	2,5158 68 97	91 75 73	62 31	6	0	0
0,45267	1,81466 80248 0439	79197 6874 51	2,5157 77 21	91 75 11	62 30	6	0	0
0,45268	1,81467 59445 7314	79195 1716 74	2,5156 85 46	91 74 49	62 29	6	0	0
0,45269	1,81468 38640 9031	79192 6559 89	2,5155 93 72	91 73 87	62 28	6	0	0
0,45270	1,81469 17833 5591	79190 1403 95	2,5155 01 98	91 73 25	62 27	6	0	0
0,45271	1,81469 97023 6995	79187 6248 93	2,5154 10 25	91 72 63	62 26	6	0	0
0,45272	1,81470 76211 3244	79185 1094 83	2,5153 18 52	91 72 01	62 25	6	0	0
0,45273	1,81471 55396 4339	79182 5941 64	2,5152 26 80	91 71 39	62 24	6	0	0
0,45274	1,81472 34579 0281	79180 0789 37	2,5151 35 09	91 70 77	62 23	6	0	0
0,45275	1,81473 13759 1070	79177 5638 02	2,5150 43 38	91 70 15	62 22	6	0	0
0,45276	1,81473 92936 6708	79175 0487 59	2,5149 51 68	91 69 53	62 21	6	0	0
0,45277	1,81474 72111 7196	79172 5338 07	2,5148 59 98	91 68 91	62 20	6	0	0
0,45278	1,81475 51284 2534	79170 0189 47	2,5147 68 29	91 68 29	62 19	6	0	0
0,45279	1,81476 30454 2723	79167 5041 79	2,5146 76 61	91 67 67	62 18	6	0	0
0,45280	1,81477 09621 7765	79164 9895 02	2,5145 84 93	91 67 05	62 17	6	0	0
0,45281	1,81477 88786 7660	79162 4749 17	2,5144 93 26	91 66 43	62 16	6	0	0
0,45282	1,81478 67949 2409	79159 9604 24	2,5144 01 60	91 65 81	62 15	6	0	0
0,45283	1,81479 47109 2013	79157 4460 22	2,5143 09 94	91 65 19	62 14	6	0	0
0,45284	1,81480 26266 6473	79154 9317 12	2,5142 18 29	91 64 57	62 13	6	0	0
0,45285	1,81481 05421 5790	79152 4174 94	2,5141 26 64	91 63 95	62 12	6	0	0
0,45286	1,81481 84573 9965	79149 9033 67	2,5140 35 00	91 63 33	62 11	6	0	0
0,45287	1,81482 63723 8999	79147 3893 32	2,5139 43 37	91 62 71	62 10	6	0	0
0,45288	1,81483 42871 2892	79144 8753 89	2,5138 51 74	91 62 09	62 09	6	0	0
0,45289	1,81484 22016 1646	79142 3615 37	2,5137 60 12	91 61 47	62 08	6	0	0
0,45290	1,81485 01158 5261	79139 8477 77	2,5136 68 51	91 60 85	62 07	6	0	0
0,45291	1,81485 80298 3739	79137 3341 08	2,5135 76 90	91 60 23	62 06	6	0	0
0,45292	1,81486 59435 7080	79134 8205 31	2,5134 85 30	91 59 61	62 05	6	0	0
0,45293	1,81487 38570 5285	79132 3070 46	2,5133 93 70	91 58 99	62 04	6	0	0
0,45294	1,81488 17702 8355	79129 7936 52	2,5133 02 11	91 58 37	62 03	6	0	0
0,45295	1,81488 96832 6292	79127 2803 50	2,5132 10 53	91 57 75	62 02	6	0	0
0,45296	1,81489 75959 9096	79124 7671 39	2,5131 18 95	91 57 13	62 01	6	0	0
0,45297	1,81490 55084 6767	79122 2540 20	2,5130 27 38	91 56 51	62 00	6	0	0
0,45298	1,81491 34206 9307	79119 7409 93	2,5129 35 81	91 55 89	61 99	6	0	0
0,45299	1,81492 13326 6717	79117 2280 57	2,5128 44 25	91 55 27	61 98	6	0	0
0,45300	1,81492 92443 8998	79114 7152 13	2,5127 52 70	91 54 65	61 97	6	0	0

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0,45300	1,81492 92443 8998	179114 7152 13	2,5127 52 70	1,91 54 65	1,61 97	1,16	1,00	0
0,45301	1,81493 71558 6150	179112 2024 60	2,5126 61 15	1,91 54 03	1,61 96	1,16	1,00	0
0,45302	1,81494 50670 8175	179109 6897 99	2,5125 69 61	1,91 53 41	1,61 95	1,16	1,00	0
0,45303	1,81495 29780 5073	179107 1772 29	2,5124 78 08	1,91 52 79	1,61 94	1,16	1,00	0
0,45304	1,81496 08887 6845	179104 6647 51	2,5123 86 55	1,91 52 17	1,61 93	1,16	1,00	0
0,45305	1,81496 87992 3493	179102 1523 64	2,5122 95 03	1,91 51 55	1,61 92	1,16	1,00	0
0,45306	1,81497 67094 5017	179099 6400 69	2,5122 03 51	1,91 50 93	1,61 91	1,16	1,00	0
0,45307	1,81498 46194 1418	179097 1278 65	2,5121 12 00	1,91 50 31	1,61 90	1,16	1,00	0
0,45308	1,81499 25291 2697	179094 6157 53	2,5120 20 50	1,91 49 69	1,61 89	1,16	1,00	0
0,45309	1,81500 04385 8855	179092 1037 33	2,5119 29 00	1,91 49 07	1,61 88	1,16	1,00	0
0,45310	1,81500 83477 9892	179089 5918 04	2,5118 37 51	1,91 48 45	1,61 87	1,16	1,00	0
0,45311	1,81501 62567 5810	179087 0799 66	2,5117 46 03	1,91 47 83	1,61 86	1,16	1,00	0
0,45312	1,81502 41654 6610	179084 5682 20	2,5116 54 55	1,91 47 21	1,61 85	1,16	1,00	0
0,45313	1,81503 20739 2292	179082 0565 65	2,5115 63 08	1,91 46 59	1,61 84	1,16	1,00	0
0,45314	1,81503 99821 2858	179079 5450 02	2,5114 71 61	1,91 45 97	1,61 83	1,16	1,00	0
0,45315	1,81504 78900 8308	179077 0335 30	2,5113 80 15	1,91 45 35	1,61 82	1,16	1,00	0
0,45316	1,81505 57977 8643	179074 5221 50	2,5112 88 70	1,91 44 73	1,61 81	1,16	1,00	0
0,45317	1,81506 37052 3865	179072 0108 61	2,5111 97 25	1,91 44 11	1,61 80	1,16	1,00	0
0,45318	1,81507 16124 3974	179069 4996 64	2,5111 05 81	1,91 43 49	1,61 79	1,16	1,00	0
0,45319	1,81507 95193 8971	179066 9885 58	2,5110 14 38	1,91 42 87	1,61 78	1,16	1,00	0
0,45320	1,81508 74260 8857	179064 4775 44	2,5109 22 95	1,91 42 25	1,61 77	1,16	1,00	0
0,45321	1,81509 53325 3632	179061 9666 21	2,5108 31 53	1,91 41 63	1,61 76	1,16	1,00	0
0,45322	1,81510 32387 3298	179059 4557 89	2,5107 40 11	1,91 41 01	1,61 75	1,16	1,00	0
0,45323	1,81511 11446 7856	179056 9450 49	2,5106 48 70	1,91 40 39	1,61 74	1,16	1,00	0
0,45324	1,81511 90503 7306	179054 4344 00	2,5105 57 30	1,91 39 77	1,61 73	1,16	1,00	0
0,45325	1,81512 69558 1650	179051 9238 43	2,5104 65 90	1,91 39 15	1,61 72	1,16	1,00	0
0,45326	1,81513 48610 0888	179049 4133 77	2,5103 74 51	1,91 38 53	1,61 71	1,16	1,00	0
0,45327	1,81514 27659 5022	179046 9030 02	2,5102 83 12	1,91 37 91	1,61 70	1,16	1,00	0
0,45328	1,81515 06706 4052	179044 3927 19	2,5101 91 74	1,91 37 29	1,61 69	1,16	1,00	0
0,45329	1,81515 85750 7979	179041 8825 27	2,5101 00 37	1,91 36 67	1,61 68	1,16	1,00	0
0,45330	1,81516 64792 6804	179039 3724 27	2,5100 09 00	1,91 36 05	1,61 67	1,16	1,00	0
0,45331	1,81517 43832 0528	179036 8624 18	2,5099 17 64	1,91 35 43	1,61 66	1,16	1,00	0
0,45332	1,81518 22868 9152	179034 3525 00	2,5098 26 29	1,91 34 81	1,61 65	1,16	1,00	0
0,45333	1,81519 01903 2677	179031 8426 74	2,5097 34 94	1,91 34 19	1,61 64	1,16	1,00	0
0,45334	1,81519 80935 1104	179029 3329 39	2,5096 43 60	1,91 33 57	1,61 63	1,16	1,00	0
0,45335	1,81520 59964 4433	179026 8232 95	2,5095 52 26	1,91 32 95	1,61 62	1,16	1,00	0
0,45336	1,81521 38991 2666	179024 3137 43	2,5094 60 93	1,91 32 33	1,61 61	1,16	1,00	0
0,45337	1,81522 18015 5803	179021 8042 82	2,5093 69 61	1,91 31 71	1,61 60	1,16	1,00	0
0,45338	1,81522 97037 3846	179019 2949 12	2,5092 78 29	1,91 31 09	1,61 59	1,16	1,00	0
0,45339	1,81523 76056 6795	179016 7856 34	2,5091 86 98	1,91 30 47	1,61 58	1,16	1,00	0
0,45340	1,81524 55073 4651	179014 2764 47	2,5090 95 68	1,91 29 85	1,61 57	1,16	1,00	0
0,45341	1,81525 34087 7415	179011 7673 51	2,5090 04 38	1,91 29 23	1,61 56	1,16	1,00	0
0,45342	1,81526 13099 5089	179009 2583 47	2,5089 13 09	1,91 28 61	1,61 55	1,16	1,00	0
0,45343	1,81526 92108 7672	179006 7494 34	2,5088 21 80	1,91 27 99	1,61 54	1,16	1,00	0
0,45344	1,81527 71115 5166	179004 2406 12	2,5087 30 52	1,91 27 37	1,61 53	1,16	1,00	0
0,45345	1,81528 50119 7572	179001 7318 81	2,5086 39 25	1,91 26 75	1,61 52	1,16	1,00	0
0,45346	1,81529 29121 4891	178999 2232 42	2,5085 47 98	1,91 26 13	1,61 51	1,16	1,00	0
0,45347	1,81530 08120 7123	178996 7146 94	2,5084 56 72	1,91 25 51	1,61 50	1,16	1,00	0
0,45348	1,81530 87117 4270	178994 2062 37	2,5083 65 46	1,91 24 90	1,61 49	1,16	1,00	0
0,45349	1,81531 66111 6332	178991 6978 72	2,5082 74 21	1,91 24 29	1,61 48	1,16	1,00	0
0,45350	1,81532 45103 3311	178989 1895 98	2,5081 82 97	1,91 23 68	1,61 47	1,16	1,00	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45350	1,81532 45103 3311	78989 1895 98	2,5081 82 97	91 23 68	61 47	6	0	0
0,45351	1,81533 24092 5207	78986 6814 15	2,5080 91 73	91 23 07	61 46	6	0	0
0,45352	1,81534 03079 2021	78984 1733 23	2,5080 00 50	91 22 46	61 45	6	0	0
0,45353	1,81534 82063 3754	78981 6653 23	2,5079 09 28	91 21 85	61 44	6	0	0
0,45354	1,81535 61045 0407	78979 1574 14	2,5078 18 06	91 21 24	61 43	6	0	0
0,45355	1,81536 40024 1981	78976 6495 96	2,5077 26 85	91 20 63	61 42	6	0	0
0,45356	1,81537 19000 8477	78974 1418 69	2,5076 35 64	91 20 02	61 41	6	0	0
0,45357	1,81537 97974 9896	78971 6342 33	2,5075 44 44	91 19 41	61 40	6	0	0
0,45358	1,81538 76946 6238	78969 1266 89	2,5074 53 25	91 18 80	61 39	6	0	0
0,45359	1,81539 55915 7505	78966 6192 36	2,5073 62 06	91 18 19	61 38	6	0	0
0,45360	1,81540 34882 3697	78964 1118 74	2,5072 70 88	91 17 58	61 37	6	0	0
0,45361	1,81541 13846 4816	78961 6046 03	2,5071 79 70	91 16 97	61 36	6	0	0
0,45362	1,81541 92808 0862	78959 0974 23	2,5070 88 53	91 16 36	61 35	6	0	0
0,45363	1,81542 71767 1836	78956 5903 34	2,5069 97 37	91 15 75	61 34	6	0	0
0,45364	1,81543 50723 7739	78954 0833 37	2,5069 06 21	91 15 14	61 33	6	0	0
0,45365	1,81544 29677 8572	78951 5764 31	2,5068 15 06	91 14 53	61 32	6	0	0
0,45366	1,81545 08629 4336	78949 0696 16	2,5067 23 91	91 13 92	61 31	6	0	0
0,45367	1,81545 87578 5032	78946 5628 92	2,5066 32 77	91 13 31	61 30	6	0	0
0,45368	1,81546 66525 0661	78944 0562 59	2,5065 41 64	91 12 70	61 29	6	0	0
0,45369	1,81547 45469 1224	78941 5497 17	2,5064 50 51	91 12 09	61 28	6	0	0
0,45370	1,81548 24410 6721	78939 0432 66	2,5063 59 39	91 11 48	61 27	6	0	0
0,45371	1,81549 03349 7154	78936 5369 07	2,5062 68 28	91 10 87	61 26	6	0	0
0,45372	1,81549 82286 2523	78934 0306 39	2,5061 77 17	91 10 26	61 25	6	0	0
0,45373	1,81550 61220 2829	78931 5244 62	2,5060 86 07	91 09 65	61 24	6	0	0
0,45374	1,81551 40151 8074	78929 0183 76	2,5059 94 97	91 09 04	61 23	6	0	0
0,45375	1,81552 19080 8258	78926 5123 81	2,5059 03 88	91 08 43	61 22	6	0	0
0,45376	1,81552 98007 3382	78924 0064 77	2,5058 12 80	91 07 82	61 21	6	0	0
0,45377	1,81553 76931 3447	78921 5006 64	2,5057 21 72	91 07 21	61 20	6	0	0
0,45378	1,81554 55852 8454	78918 9949 42	2,5056 30 65	91 06 60	61 19	6	0	0
0,45379	1,81555 34771 8403	78916 4893 11	2,5055 39 58	91 05 99	61 18	6	0	0
0,45380	1,81556 13688 3296	78913 9837 71	2,5054 48 52	91 05 38	61 17	6	0	0
0,45381	1,81556 92602 3134	78911 4783 22	2,5053 57 47	91 04 77	61 16	6	0	0
0,45382	1,81557 71513 7917	78908 9729 65	2,5052 66 42	91 04 16	61 15	6	0	0
0,45383	1,81558 50422 7647	78906 4676 99	2,5051 75 38	91 03 55	61 14	6	0	0
0,45384	1,81559 29329 2324	78903 9625 24	2,5050 84 34	91 02 94	61 13	6	0	0
0,45385	1,81560 08233 1949	78901 4574 40	2,5049 93 31	91 02 33	61 12	6	0	0
0,45386	1,81560 87134 6523	78898 9524 47	2,5049 02 29	91 01 72	61 11	6	0	0
0,45387	1,81561 66033 6047	78896 4475 45	2,5048 11 27	91 01 11	61 10	6	0	0
0,45388	1,81562 44930 0522	78893 9427 34	2,5047 20 26	91 00 50	61 09	6	0	0
0,45389	1,81563 23823 9949	78891 4380 14	2,5046 29 26	90 99 89	61 08	6	0	0
0,45390	1,81564 02715 4329	78888 9333 85	2,5045 38 26	90 99 28	61 07	6	0	0
0,45391	1,81564 81604 3663	78886 4288 47	2,5044 47 27	90 98 67	61 06	6	0	0
0,45392	1,81565 60490 7951	78883 9244 00	2,5043 56 28	90 98 06	61 05	6	0	0
0,45393	1,81566 39374 7195	78881 4200 44	2,5042 65 30	90 97 45	61 04	6	0	0
0,45394	1,81567 18256 1395	78878 9157 79	2,5041 74 33	90 96 84	61 03	6	0	0
0,45395	1,81567 97135 0553	78876 4116 05	2,5040 83 36	90 96 23	61 02	6	0	0
0,45396	1,81568 76011 4669	78873 9075 22	2,5039 92 40	90 95 62	61 01	6	0	0
0,45397	1,81569 54885 3744	78871 4035 30	2,5039 01 44	90 95 01	61 00	6	0	0
0,45398	1,81570 33756 7779	78868 8996 29	2,5038 10 49	90 94 40	60 99	6	0	0
0,45399	1,81571 12625 6775	78866 3958 19	2,5037 19 55	90 93 79	60 98	6	0	0
0,45400	1,81571 91492 0733	78863 8920 99	2,5036 28 61	90 93 18	60 97	6	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45400	1,81571,91492,0727	78863,8920,74	2,5036,29,12	90,92,27	61,88	5	0	0
0,45401	1,81572,70355,9648	78861,3884,45	2,5035,38,20	90,91,65	61,88	5	0	0
0,45402	1,81573,49217,3532	78858,8849,07	2,5034,47,28	90,91,03	61,88	5	0	0
0,45403	1,81574,28076,2381	78856,3814,60	2,5033,56,37	90,90,41	61,88	5	0	0
0,45404	1,81575,06932,6196	78853,8781,04	2,5032,65,47	90,89,79	61,88	5	0	0
0,45405	1,81575,85786,4977	78851,3748,39	2,5031,74,57	90,89,17	61,88	5	0	0
0,45406	1,81576,64637,8725	78848,8716,64	2,5030,83,68	90,88,55	61,88	5	0	0
0,45407	1,81577,43486,7442	78846,3685,80	2,5029,92,79	90,87,93	61,88	5	0	0
0,45408	1,81578,22333,1128	78843,8655,87	2,5029,01,91	90,87,31	61,88	5	0	0
0,45409	1,81579,01176,9784	78841,3626,85	2,5028,11,04	90,86,69	61,88	5	0	0
0,45410	1,81579,80018,3411	78838,8598,74	2,5027,20,17	90,86,07	61,88	5	0	0
0,45411	1,81580,58857,2010	78836,3571,54	2,5026,29,31	90,85,45	61,88	5	0	0
0,45412	1,81581,37693,5582	78833,8545,25	2,5025,38,46	90,84,83	61,88	5	0	0
0,45413	1,81582,16527,4127	78831,3519,87	2,5024,47,61	90,84,21	61,88	5	0	0
0,45414	1,81582,95358,7647	78828,8495,39	2,5023,56,77	90,83,59	61,88	5	0	0
0,45415	1,81583,74187,6142	78826,3471,82	2,5022,65,93	90,82,97	61,88	5	0	0
0,45416	1,81584,53013,9614	78823,8449,16	2,5021,75,10	90,82,35	61,88	5	0	0
0,45417	1,81585,31837,8063	78821,3427,41	2,5020,84,28	90,81,73	61,88	5	0	0
0,45418	1,81586,10659,1490	78818,8406,57	2,5019,93,46	90,81,11	61,88	5	0	0
0,45419	1,81586,89477,9897	78816,3386,64	2,5019,02,65	90,80,49	61,88	5	0	0
0,45420	1,81587,68294,3284	78813,8367,61	2,5018,11,85	90,79,87	61,88	5	0	0
0,45421	1,81588,47108,1652	78811,3349,49	2,5017,21,05	90,79,25	61,88	5	0	0
0,45422	1,81589,25919,5001	78808,8332,28	2,5016,30,26	90,78,63	61,88	5	0	0
0,45423	1,81590,04728,3333	78806,3315,98	2,5015,39,47	90,78,01	61,88	5	0	0
0,45424	1,81590,83534,6649	78803,8300,59	2,5014,48,69	90,77,39	61,88	5	0	0
0,45425	1,81591,62338,4950	78801,3286,10	2,5013,57,92	90,76,77	61,88	5	0	0
0,45426	1,81592,41139,8236	78798,8272,52	2,5012,67,15	90,76,15	61,88	5	0	0
0,45427	1,81593,19938,6509	78796,3259,85	2,5011,76,39	90,75,53	61,88	5	0	0
0,45428	1,81593,98734,9769	78793,8248,09	2,5010,85,63	90,74,91	61,88	5	0	0
0,45429	1,81594,77528,8017	78791,3237,23	2,5009,94,88	90,74,29	61,88	5	0	0
0,45430	1,81595,56320,1254	78788,8227,28	2,5009,04,14	90,73,67	61,88	5	0	0
0,45431	1,81596,35108,9481	78786,3218,24	2,5008,13,40	90,73,05	61,88	5	0	0
0,45432	1,81597,13895,2699	78783,8210,11	2,5007,22,67	90,72,43	61,88	5	0	0
0,45433	1,81597,92679,0909	78781,3202,88	2,5006,31,95	90,71,81	61,88	5	0	0
0,45434	1,81598,71460,4112	78778,8196,56	2,5005,41,23	90,71,19	61,88	5	0	0
0,45435	1,81599,50239,2309	78776,3191,15	2,5004,50,52	90,70,57	61,88	5	0	0
0,45436	1,81600,29015,5500	78773,8186,64	2,5003,59,81	90,69,95	61,88	5	0	0
0,45437	1,81601,07789,3687	78771,3183,04	2,5002,69,11	90,69,33	61,88	5	0	0
0,45438	1,81601,86560,6870	78768,8180,35	2,5001,78,42	90,68,71	61,88	5	0	0
0,45439	1,81602,65329,5050	78766,3178,57	2,5000,87,73	90,68,09	61,88	5	0	0
0,45440	1,81603,44095,8229	78763,8177,69	2,4999,97,05	90,67,47	61,88	5	0	0
0,45441	1,81604,22859,6407	78761,3177,72	2,4999,06,38	90,66,85	61,88	5	0	0
0,45442	1,81605,01620,9585	78758,8178,66	2,4998,15,71	90,66,23	61,88	5	0	0
0,45443	1,81605,80379,7764	78756,3180,50	2,4997,25,05	90,65,61	61,88	5	0	0
0,45444	1,81606,59136,0945	78753,8183,25	2,4996,34,39	90,64,99	61,88	5	0	0
0,45445	1,81607,37889,9128	78751,3186,91	2,4995,43,74	90,64,37	61,88	5	0	0
0,45446	1,81608,16641,2315	78748,8191,47	2,4994,53,10	90,63,75	61,88	5	0	0
0,45447	1,81608,95390,0506	78746,3196,94	2,4993,62,46	90,63,13	61,88	5	0	0
0,45448	1,81609,74136,3703	78743,8203,32	2,4992,71,83	90,62,51	61,88	5	0	0
0,45449	1,81610,52880,1906	78741,3210,60	2,4991,81,20	90,61,89	61,88	5	0	0
0,45450	1,81611,31621,5117	78738,8218,79	2,4990,90,58	90,61,27	61,88	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45450	1,81611,31621,5117	178738,8218,79	2,4990,90,58	90,61,27	61,88	5	0	0
0,45451	1,81612,10360,3336	178736,3227,88	2,4989,99,97	90,60,65	61,88	5	0	0
0,45452	1,81612,89096,6564	178733,8237,88	2,4989,09,36	90,60,03	61,88	5	0	0
0,45453	1,81613,67830,4802	178731,3248,79	2,4988,18,76	90,59,41	61,88	5	0	0
0,45454	1,81614,46561,8051	178728,8260,60	2,4987,28,17	90,58,79	61,88	5	0	0
0,45455	1,81615,25290,6312	178726,3273,32	2,4986,37,58	90,58,17	61,88	5	0	0
0,45456	1,81616,04016,9585	178723,8286,94	2,4985,47,00	90,57,55	61,88	5	0	0
0,45457	1,81616,82740,7872	178721,3301,47	2,4984,56,42	90,56,93	61,88	5	0	0
0,45458	1,81617,61462,1173	178718,8316,91	2,4983,65,85	90,56,31	61,88	5	0	0
0,45459	1,81618,40180,9490	178716,3333,25	2,4982,75,29	90,55,69	61,88	5	0	0
0,45460	1,81619,18897,2823	178713,8350,50	2,4981,84,73	90,55,07	61,88	5	0	0
0,45461	1,81619,97611,1174	178711,3368,65	2,4980,94,18	90,54,45	61,88	5	0	0
0,45462	1,81620,76322,4543	178708,8387,71	2,4980,03,64	90,53,83	61,88	5	0	0
0,45463	1,81621,55031,2931	178706,3407,67	2,4979,13,10	90,53,21	61,88	5	0	0
0,45464	1,81622,33737,6339	178703,8428,54	2,4978,22,57	90,52,59	61,88	5	0	0
0,45465	1,81623,12441,4768	178701,3450,31	2,4977,32,04	90,51,97	61,88	5	0	0
0,45466	1,81623,91142,8218	178698,8472,99	2,4976,41,52	90,51,35	61,88	5	0	0
0,45467	1,81624,69841,6691	178696,3496,57	2,4975,51,01	90,50,73	61,88	5	0	0
0,45468	1,81625,48538,0188	178693,8521,06	2,4974,60,50	90,50,11	61,88	5	0	0
0,45469	1,81626,27231,8709	178691,3546,46	2,4973,70,00	90,49,49	61,88	5	0	0
0,45470	1,81627,05923,2255	178688,8572,76	2,4972,79,51	90,48,87	61,88	5	0	0
0,45471	1,81627,84612,0828	178686,3599,96	2,4971,89,02	90,48,25	61,88	5	0	0
0,45472	1,81628,63298,4428	178683,8628,07	2,4970,98,54	90,47,63	61,88	5	0	0
0,45473	1,81629,41982,3056	178681,3657,08	2,4970,08,06	90,47,01	61,88	5	0	0
0,45474	1,81630,20663,6713	178678,8687,00	2,4969,17,59	90,46,39	61,88	5	0	0
0,45475	1,81630,99342,5400	178676,3717,82	2,4968,27,13	90,45,77	61,88	5	0	0
0,45476	1,81631,78018,9118	178673,8749,55	2,4967,36,67	90,45,15	61,88	5	0	0
0,45477	1,81632,56692,7868	178671,3782,18	2,4966,46,22	90,44,53	61,88	5	0	0
0,45478	1,81633,35364,1650	178668,8815,72	2,4965,55,77	90,43,91	61,88	5	0	0
0,45479	1,81634,14033,0466	178666,3850,16	2,4964,65,33	90,43,29	61,88	5	0	0
0,45480	1,81634,92699,4316	178663,8885,51	2,4963,74,90	90,42,67	61,88	5	0	0
0,45481	1,81635,71363,3202	178661,3921,76	2,4962,84,47	90,42,05	61,88	5	0	0
0,45482	1,81636,50024,7124	178658,8958,92	2,4961,94,05	90,41,43	61,88	5	0	0
0,45483	1,81637,28683,6083	178656,3996,98	2,4961,03,64	90,40,81	61,88	5	0	0
0,45484	1,81638,07340,0080	178653,9035,94	2,4960,13,23	90,40,19	61,88	5	0	0
0,45485	1,81638,85993,9116	178651,4075,81	2,4959,22,83	90,39,57	61,88	5	0	0
0,45486	1,81639,64645,3192	178648,9116,58	2,4958,32,43	90,38,95	61,88	5	0	0
0,45487	1,81640,43294,2309	178646,4158,26	2,4957,42,04	90,38,33	61,88	5	0	0
0,45488	1,81641,21940,6467	178643,9200,84	2,4956,51,66	90,37,71	61,88	5	0	0
0,45489	1,81642,00584,5668	178641,4244,32	2,4955,61,28	90,37,09	61,88	5	0	0
0,45490	1,81642,79225,9912	178638,9288,71	2,4954,70,91	90,36,47	61,88	5	0	0
0,45491	1,81643,57864,9201	178636,4334,00	2,4953,80,55	90,35,85	61,88	5	0	0
0,45492	1,81644,36501,3535	178633,9380,19	2,4952,90,19	90,35,23	61,88	5	0	0
0,45493	1,81645,15135,2915	178631,4427,29	2,4951,99,84	90,34,61	61,88	5	0	0
0,45494	1,81645,93766,7342	178628,9475,29	2,4951,09,49	90,33,99	61,88	5	0	0
0,45495	1,81646,72395,6817	178626,4524,20	2,4950,19,15	90,33,37	61,88	5	0	0
0,45496	1,81647,51022,1341	178623,9574,01	2,4949,28,82	90,32,75	61,88	5	0	0
0,45497	1,81648,29646,0915	178621,4624,72	2,4948,38,49	90,32,13	61,88	5	0	0
0,45498	1,81649,08267,5540	178618,9676,34	2,4947,48,17	90,31,51	61,88	5	0	0
0,45499	1,81649,86886,5216	178616,4728,86	2,4946,57,85	90,30,89	61,88	5	0	0
0,45500	1,81650,65502,9945	178613,9782,28	2,4945,67,54	90,30,27	61,88	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45500	<u>1</u> ,81650 65502 9945	<u>1</u> 78613 9782 28	2,4945 67 54	<u>1</u> 90 30 27	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45501	<u>1</u> ,81651 44116 9727	<u>1</u> 78611 4836 60	2,4944 77 24	<u>1</u> 90 29 65	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45502	<u>1</u> ,81652 22728 4564	<u>1</u> 78608 9891 83	2,4943 86 94	<u>1</u> 90 29 03	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45503	<u>1</u> ,81653 01337 4456	<u>1</u> 78606 4947 96	2,4942 96 65	<u>1</u> 90 28 41	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45504	<u>1</u> ,81653 79943 9404	<u>1</u> 78604 0004 99	2,4942 06 37	<u>1</u> 90 27 79	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45505	<u>1</u> ,81654 58547 9409	<u>1</u> 78601 5062 93	2,4941 16 09	<u>1</u> 90 27 17	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45506	<u>1</u> ,81655 37149 4472	<u>1</u> 78599 0121 77	2,4940 25 82	<u>1</u> 90 26 55	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45507	<u>1</u> ,81656 15748 4594	<u>1</u> 78596 5181 51	2,4939 35 55	<u>1</u> 90 25 93	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45508	<u>1</u> ,81656 94344 9776	<u>1</u> 78594 0242 15	2,4938 45 29	<u>1</u> 90 25 31	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45509	<u>1</u> ,81657 72939 0018	<u>1</u> 78591 5303 70	2,4937 55 04	<u>1</u> 90 24 69	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45510	<u>1</u> ,81658 51530 5322	<u>1</u> 78589 0366 15	2,4936 64 79	<u>1</u> 90 24 07	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45511	<u>1</u> ,81659 30119 5688	<u>1</u> 78586 5429 50	2,4935 74 55	<u>1</u> 90 23 45	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45512	<u>1</u> ,81660 08706 1118	<u>1</u> 78584 0493 75	2,4934 84 32	<u>1</u> 90 22 83	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45513	<u>1</u> ,81660 87290 1612	<u>1</u> 78581 5558 91	2,4933 94 09	<u>1</u> 90 22 21	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45514	<u>1</u> ,81661 65871 7171	<u>1</u> 78579 0624 97	2,4933 03 87	<u>1</u> 90 21 59	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45515	<u>1</u> ,81662 44450 7796	<u>1</u> 78576 5691 93	2,4932 13 65	<u>1</u> 90 20 97	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45516	<u>1</u> ,81663 23027 3488	<u>1</u> 78574 0759 79	2,4931 23 44	<u>1</u> 90 20 35	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45517	<u>1</u> ,81664 01601 4248	<u>1</u> 78571 5828 56	2,4930 33 24	<u>1</u> 90 19 73	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45518	<u>1</u> ,81664 80173 0077	<u>1</u> 78569 0898 23	2,4929 43 04	<u>1</u> 90 19 11	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45519	<u>1</u> ,81665 58742 0975	<u>1</u> 78566 5968 80	2,4928 52 85	<u>1</u> 90 18 49	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45520	<u>1</u> ,81666 37308 6944	<u>1</u> 78564 1040 27	2,4927 62 67	<u>1</u> 90 17 87	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45521	<u>1</u> ,81667 15872 7984	<u>1</u> 78561 6112 64	2,4926 72 49	<u>1</u> 90 17 25	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45522	<u>1</u> ,81667 94434 4097	<u>1</u> 78559 1185 92	2,4925 82 32	<u>1</u> 90 16 63	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45523	<u>1</u> ,81668 72993 5283	<u>1</u> 78556 6260 10	2,4924 92 15	<u>1</u> 90 16 01	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45524	<u>1</u> ,81669 51550 1543	<u>1</u> 78554 1335 18	2,4924 01 99	<u>1</u> 90 15 39	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45525	<u>1</u> ,81670 30104 2878	<u>1</u> 78551 6411 16	2,4923 11 84	<u>1</u> 90 14 77	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45526	<u>1</u> ,81671 08655 9289	<u>1</u> 78549 1488 04	2,4922 21 69	<u>1</u> 90 14 15	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45527	<u>1</u> ,81671 87205 0777	<u>1</u> 78546 6565 82	2,4921 31 55	<u>1</u> 90 13 53	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45528	<u>1</u> ,81672 65751 7343	<u>1</u> 78544 1644 50	2,4920 41 41	<u>1</u> 90 12 91	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45529	<u>1</u> ,81673 44295 8988	<u>1</u> 78541 6724 09	2,4919 51 28	<u>1</u> 90 12 29	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45530	<u>1</u> ,81674 22837 5712	<u>1</u> 78539 1804 58	2,4918 61 16	<u>1</u> 90 11 67	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45531	<u>1</u> ,81675 01376 7517	<u>1</u> 78536 6885 97	2,4917 71 04	<u>1</u> 90 11 05	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45532	<u>1</u> ,81675 79913 4403	<u>1</u> 78534 1968 26	2,4916 80 93	<u>1</u> 90 10 43	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45533	<u>1</u> ,81676 58447 6371	<u>1</u> 78531 7051 45	2,4915 90 83	<u>1</u> 90 09 81	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45534	<u>1</u> ,81677 36979 3422	<u>1</u> 78529 2135 54	2,4915 00 73	<u>1</u> 90 09 19	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45535	<u>1</u> ,81678 15508 5558	<u>1</u> 78526 7220 53	2,4914 10 64	<u>1</u> 90 08 57	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45536	<u>1</u> ,81678 94035 2779	<u>1</u> 78524 2306 42	2,4913 20 55	<u>1</u> 90 07 95	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45537	<u>1</u> ,81679 72559 5085	<u>1</u> 78521 7393 21	2,4912 30 47	<u>1</u> 90 07 33	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45538	<u>1</u> ,81680 51081 2478	<u>1</u> 78519 2480 91	2,4911 40 40	<u>1</u> 90 06 71	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45539	<u>1</u> ,81681 29600 4959	<u>1</u> 78516 7569 51	2,4910 50 33	<u>1</u> 90 06 09	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45540	<u>1</u> ,81682 08117 2529	<u>1</u> 78514 2659 01	2,4909 60 27	<u>1</u> 90 05 47	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45541	<u>1</u> ,81682 86631 5188	<u>1</u> 78511 7749 41	2,4908 70 22	<u>1</u> 90 04 85	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45542	<u>1</u> ,81683 65143 2937	<u>1</u> 78509 2840 71	2,4907 80 17	<u>1</u> 90 04 23	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45543	<u>1</u> ,81684 43652 5778	<u>1</u> 78506 7932 91	2,4906 90 13	<u>1</u> 90 03 61	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45544	<u>1</u> ,81685 22159 3711	<u>1</u> 78504 3026 01	2,4906 00 09	<u>1</u> 90 02 99	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45545	<u>1</u> ,81686 00663 6737	<u>1</u> 78501 8120 01	2,4905 10 06	<u>1</u> 90 02 37	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45546	<u>1</u> ,81686 79165 4857	<u>1</u> 78499 3214 91	2,4904 20 04	<u>1</u> 90 01 75	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45547	<u>1</u> ,81687 57664 8072	<u>1</u> 78496 8310 71	2,4903 30 02	<u>1</u> 90 01 13	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45548	<u>1</u> ,81688 36161 6383	<u>1</u> 78494 3407 41	2,4902 40 01	<u>1</u> 90 00 51	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45549	<u>1</u> ,81689 14655 9790	<u>1</u> 78491 8505 01	2,4901 50 00	<u>1</u> 89 99 89	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,45550	<u>1</u> ,81689 93147 8295	<u>1</u> 78489 3603 51	2,4900 60 00	<u>1</u> 89 99 27	<u>1</u> 61 88	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45550	1,81689,93147,8295	78489,3603,51	2,4900,60,00	89,99,27	61,88	5	0	0
0,45551	1,81690,71637,1899	78486,8702,91	2,4899,70,01	89,98,65	61,88	5	0	0
0,45552	1,81691,50124,0602	78484,3803,21	2,4898,80,02	89,98,03	61,88	5	0	0
0,45553	1,81692,28608,4405	78481,8904,41	2,4897,90,04	89,97,41	61,88	5	0	0
0,45554	1,81693,07090,3309	78479,4006,51	2,4897,00,07	89,96,79	61,88	5	0	0
0,45555	1,81693,85569,7316	78476,9109,51	2,4896,10,10	89,96,17	61,88	5	0	0
0,45556	1,81694,64046,6426	78474,4213,41	2,4895,20,14	89,95,55	61,88	5	0	0
0,45557	1,81695,42521,0639	78471,9318,21	2,4894,30,18	89,94,93	61,88	5	0	0
0,45558	1,81696,20992,9957	78469,4423,91	2,4893,40,23	89,94,31	61,88	5	0	0
0,45559	1,81696,99462,4381	78466,9530,51	2,4892,50,29	89,93,69	61,88	5	0	0
0,45560	1,81697,77929,3912	78464,4638,01	2,4891,60,35	89,93,07	61,88	5	0	0
0,45561	1,81698,56393,8550	78461,9746,41	2,4890,70,42	89,92,45	61,88	5	0	0
0,45562	1,81699,34855,8296	78459,4855,71	2,4889,80,50	89,91,83	61,88	5	0	0
0,45563	1,81700,13315,3152	78456,9965,91	2,4888,90,58	89,91,21	61,88	5	0	0
0,45564	1,81700,91772,3118	78454,5077,00	2,4888,00,67	89,90,59	61,88	5	0	0
0,45565	1,81701,70226,8195	78452,0188,99	2,4887,10,76	89,89,97	61,88	5	0	0
0,45566	1,81702,48678,8384	78449,5301,88	2,4886,20,86	89,89,35	61,88	5	0	0
0,45567	1,81703,27128,3686	78447,0415,67	2,4885,30,97	89,88,73	61,88	5	0	0
0,45568	1,81704,05575,4102	78444,5530,36	2,4884,41,08	89,88,11	61,88	5	0	0
0,45569	1,81704,84019,9632	78442,0645,95	2,4883,51,20	89,87,49	61,88	5	0	0
0,45570	1,81705,62462,0278	78439,5762,44	2,4882,61,33	89,86,87	61,88	5	0	0
0,45571	1,81706,40901,6040	78437,0879,83	2,4881,71,46	89,86,25	61,88	5	0	0
0,45572	1,81707,19338,6920	78434,5998,12	2,4880,81,60	89,85,63	61,88	5	0	0
0,45573	1,81707,97773,2918	78432,1117,30	2,4879,91,74	89,85,01	61,88	5	0	0
0,45574	1,81708,76205,4035	78429,6237,38	2,4879,01,89	89,84,39	61,88	5	0	0
0,45575	1,81709,54635,0272	78427,1358,36	2,4878,12,05	89,83,77	61,88	5	0	0
0,45576	1,81710,33062,1630	78424,6480,24	2,4877,22,21	89,83,15	61,88	5	0	0
0,45577	1,81711,11486,8110	78422,1603,02	2,4876,32,38	89,82,53	61,88	5	0	0
0,45578	1,81711,89908,9713	78419,6726,70	2,4875,42,55	89,81,91	61,88	5	0	0
0,45579	1,81712,68328,6440	78417,1851,27	2,4874,52,73	89,81,29	61,88	5	0	0
0,45580	1,81713,46745,8291	78414,6976,74	2,4873,62,92	89,80,67	61,88	5	0	0
0,45581	1,81714,25160,5268	78412,2103,11	2,4872,73,11	89,80,05	61,88	5	0	0
0,45582	1,81715,03572,7371	78409,7230,38	2,4871,83,31	89,79,43	61,88	5	0	0
0,45583	1,81715,81982,4601	78407,2358,55	2,4870,93,52	89,78,81	61,88	5	0	0
0,45584	1,81716,60389,6960	78404,7487,61	2,4870,03,73	89,78,19	61,88	5	0	0
0,45585	1,81717,38794,4448	78402,2617,57	2,4869,13,95	89,77,57	61,88	5	0	0
0,45586	1,81718,17196,7066	78399,7748,43	2,4868,24,17	89,76,95	61,88	5	0	0
0,45587	1,81718,95596,4814	78397,2880,19	2,4867,34,40	89,76,33	61,88	5	0	0
0,45588	1,81719,73993,7694	78394,8012,85	2,4866,44,64	89,75,71	61,88	5	0	0
0,45589	1,81720,52388,5707	78392,3146,40	2,4865,54,88	89,75,09	61,88	5	0	0
0,45590	1,81721,30780,8853	78389,8280,85	2,4864,65,13	89,74,47	61,88	5	0	0
0,45591	1,81722,09170,7134	78387,3416,20	2,4863,75,39	89,73,85	61,88	5	0	0
0,45592	1,81722,87558,0550	78384,8552,45	2,4862,85,65	89,73,23	61,88	5	0	0
0,45593	1,81723,65942,9102	78382,3689,59	2,4861,95,92	89,72,61	61,88	5	0	0
0,45594	1,81724,44325,2792	78379,8827,63	2,4861,06,19	89,71,99	61,88	5	0	0
0,45595	1,81725,22705,1620	78377,3966,57	2,4860,16,47	89,71,37	61,88	5	0	0
0,45596	1,81726,01082,5587	78374,9106,41	2,4859,26,76	89,70,75	61,88	5	0	0
0,45597	1,81726,79457,4693	78372,4247,14	2,4858,37,05	89,70,13	61,88	5	0	0
0,45598	1,81727,57829,8940	78369,9388,77	2,4857,47,35	89,69,51	61,88	5	0	0
0,45599	1,81728,36199,8329	78367,4531,30	2,4856,57,65	89,68,89	61,88	5	0	0
0,45600	1,81729,14567,2860	78364,9674,72	2,4855,67,96	89,68,27	61,88	5	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45600	1,81729,14567,2870	78364,9675,19	2,4855,67,03	89,69,57	60,82	5	0	0
0,45601	1,81729,92932,2545	78362,4819,52	2,4854,77,33	89,68,96	60,82	5	0	0
0,45602	1,81730,71294,7365	78359,9964,75	2,4853,87,64	89,68,35	60,82	5	0	0
0,45603	1,81731,49654,7330	78357,5110,87	2,4852,97,96	89,67,74	60,82	5	0	0
0,45604	1,81732,28012,2441	78355,0257,89	2,4852,08,28	89,67,13	60,82	5	0	0
0,45605	1,81733,06367,2699	78352,5405,81	2,4851,18,61	89,66,52	60,82	5	0	0
0,45606	1,81733,84719,8105	78350,0554,62	2,4850,28,94	89,65,91	60,82	5	0	0
0,45607	1,81734,63069,8660	78347,5704,33	2,4849,39,28	89,65,30	60,82	5	0	0
0,45608	1,81735,41417,4364	78345,0854,94	2,4848,49,63	89,64,69	60,82	5	0	0
0,45609	1,81736,19762,5219	78342,6006,44	2,4847,59,98	89,64,08	60,82	5	0	0
0,45610	1,81736,98105,1225	78340,1158,84	2,4846,70,34	89,63,47	60,82	5	0	0
0,45611	1,81737,76445,2384	78337,6312,14	2,4845,80,71	89,62,86	60,82	5	0	0
0,45612	1,81738,54782,8696	78335,1466,33	2,4844,91,08	89,62,25	60,82	5	0	0
0,45613	1,81739,33118,0162	78332,6621,42	2,4844,01,46	89,61,64	60,82	5	0	0
0,45614	1,81740,11450,6783	78330,1777,41	2,4843,11,84	89,61,03	60,82	5	0	0
0,45615	1,81740,89780,8560	78327,6934,29	2,4842,22,23	89,60,42	60,82	5	0	0
0,45616	1,81741,68108,5494	78325,2092,07	2,4841,32,63	89,59,81	60,82	5	0	0
0,45617	1,81742,46433,7586	78322,7250,74	2,4840,43,03	89,59,20	60,82	5	0	0
0,45618	1,81743,24756,4837	78320,2410,31	2,4839,53,44	89,58,59	60,82	5	0	0
0,45619	1,81744,03076,7247	78317,7570,78	2,4838,63,85	89,57,98	60,82	5	0	0
0,45620	1,81744,81394,4818	78315,2732,14	2,4837,74,27	89,57,37	60,82	5	0	0
0,45621	1,81745,59709,7550	78312,7894,40	2,4836,84,70	89,56,76	60,82	5	0	0
0,45622	1,81746,38022,5444	78310,3057,55	2,4835,95,13	89,56,15	60,82	5	0	0
0,45623	1,81747,16332,8502	78307,8221,60	2,4835,05,57	89,55,54	60,82	5	0	0
0,45624	1,81747,94640,6724	78305,3386,54	2,4834,16,01	89,54,93	60,82	5	0	0
0,45625	1,81748,72946,0111	78302,8552,38	2,4833,26,46	89,54,32	60,82	5	0	0
0,45626	1,81749,51248,8663	78300,3719,12	2,4832,36,92	89,53,71	60,82	5	0	0
0,45627	1,81750,29549,2382	78297,8886,75	2,4831,47,38	89,53,10	60,82	5	0	0
0,45628	1,81751,07847,1269	78295,4055,28	2,4830,57,85	89,52,49	60,82	5	0	0
0,45629	1,81751,86142,5324	78292,9224,70	2,4829,68,33	89,51,88	60,82	5	0	0
0,45630	1,81752,64435,4549	78290,4395,02	2,4828,78,81	89,51,27	60,82	5	0	0
0,45631	1,81753,42725,8944	78287,9566,23	2,4827,89,30	89,50,66	60,82	5	0	0
0,45632	1,81754,21013,8510	78285,4738,34	2,4826,99,79	89,50,05	60,82	5	0	0
0,45633	1,81754,99299,3248	78282,9911,34	2,4826,10,29	89,49,44	60,82	5	0	0
0,45634	1,81755,77582,3159	78280,5085,24	2,4825,20,80	89,48,83	60,82	5	0	0
0,45635	1,81756,55862,8244	78278,0260,03	2,4824,31,31	89,48,22	60,82	5	0	0
0,45636	1,81757,34140,8504	78275,5435,72	2,4823,41,83	89,47,61	60,82	5	0	0
0,45637	1,81758,12416,3940	78273,0612,30	2,4822,52,35	89,47,00	60,82	5	0	0
0,45638	1,81758,90689,4552	78270,5789,78	2,4821,62,88	89,46,39	60,82	5	0	0
0,45639	1,81759,68960,0342	78268,0968,15	2,4820,73,42	89,45,78	60,82	5	0	0
0,45640	1,81760,47228,1310	78265,6147,42	2,4819,83,96	89,45,17	60,82	5	0	0
0,45641	1,81761,25493,7457	78263,1327,58	2,4818,94,51	89,44,56	60,82	5	0	0
0,45642	1,81762,03756,8785	78260,6508,63	2,4818,05,06	89,43,95	60,82	5	0	0
0,45643	1,81762,82017,5294	78258,1690,58	2,4817,15,62	89,43,34	60,82	5	0	0
0,45644	1,81763,60275,6985	78255,6873,42	2,4816,26,19	89,42,73	60,82	5	0	0
0,45645	1,81764,38531,3858	78253,2057,16	2,4815,36,76	89,42,12	60,82	5	0	0
0,45646	1,81765,16784,5915	78250,7241,79	2,4814,47,34	89,41,51	60,82	5	0	0
0,45647	1,81765,95035,3157	78248,2427,32	2,4813,57,92	89,40,90	60,82	5	0	0
0,45648	1,81766,73283,5584	78245,7613,74	2,4812,68,51	89,40,29	60,82	5	0	0
0,45649	1,81767,51529,3198	78243,2801,05	2,4811,79,11	89,39,68	60,82	5	0	0
0,45650	1,81768,29772,5999	78240,7989,26	2,4810,89,71	89,39,07	60,82	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45650	1,81768 29772 5999	78240 7989 26	2,4810 89 71	89 39 07	60 82	5	0	0
0,45651	1,81769 08013 3988	78238 3178 36	2,4810 00 32	89 38 46	60 82	5	0	0
0,45652	1,81769 86251 7166	78235 8368 36	2,4809 10 94	89 37 85	60 82	5	0	0
0,45653	1,81770 64487 5534	78233 3559 25	2,4808 21 56	89 37 24	60 82	5	0	0
0,45654	1,81771 42720 9093	78230 8751 03	2,4807 32 19	89 36 63	60 82	5	0	0
0,45655	1,81772 20951 7844	78228 3943 71	2,4806 42 82	89 36 02	60 82	5	0	0
0,45656	1,81772 99180 1788	78225 9137 28	2,4805 53 46	89 35 41	60 82	5	0	0
0,45657	1,81773 77406 0925	78223 4331 75	2,4804 64 11	89 34 80	60 82	5	0	0
0,45658	1,81774 55629 5257	78220 9527 11	2,4803 74 76	89 34 19	60 82	5	0	0
0,45659	1,81775 33850 4784	78218 4723 36	2,4802 85 42	89 33 58	60 82	5	0	0
0,45660	1,81776 12068 9507	78215 9920 51	2,4801 96 08	89 32 97	60 82	5	0	0
0,45661	1,81776 90284 9428	78213 5118 55	2,4801 06 75	89 32 36	60 82	5	0	0
0,45662	1,81777 68498 4547	78211 0317 48	2,4800 17 43	89 31 75	60 82	5	0	0
0,45663	1,81778 46709 4864	78208 5517 31	2,4799 28 11	89 31 14	60 82	5	0	0
0,45664	1,81779 24918 0381	78206 0718 03	2,4798 38 80	89 30 53	60 82	5	0	0
0,45665	1,81780 03124 1099	78203 5919 64	2,4797 49 49	89 29 92	60 82	5	0	0
0,45666	1,81780 81327 7019	78201 1122 15	2,4796 60 19	89 29 31	60 82	5	0	0
0,45667	1,81781 59528 8141	78198 6325 55	2,4795 70 90	89 28 70	60 82	5	0	0
0,45668	1,81782 37727 4467	78196 1529 84	2,4794 81 61	89 28 09	60 82	5	0	0
0,45669	1,81783 15923 5997	78193 6735 02	2,4793 92 33	89 27 48	60 82	5	0	0
0,45670	1,81783 94117 2732	78191 1941 10	2,4793 03 06	89 26 87	60 82	5	0	0
0,45671	1,81784 72308 4673	78188 7148 07	2,4792 13 79	89 26 26	60 82	5	0	0
0,45672	1,81785 50497 1821	78186 2355 93	2,4791 24 53	89 25 65	60 82	5	0	0
0,45673	1,81786 28683 4177	78183 7564 68	2,4790 35 27	89 25 04	60 82	5	0	0
0,45674	1,81787 06867 1742	78181 2774 33	2,4789 46 02	89 24 43	60 82	5	0	0
0,45675	1,81787 85048 4516	78178 7984 87	2,4788 56 78	89 23 82	60 82	5	0	0
0,45676	1,81788 63227 2501	78176 3196 30	2,4787 67 54	89 23 21	60 82	5	0	0
0,45677	1,81789 41403 5697	78173 8408 62	2,4786 78 31	89 22 60	60 82	5	0	0
0,45678	1,81790 19577 4106	78171 3621 84	2,4785 89 08	89 21 99	60 82	5	0	0
0,45679	1,81790 97748 7728	78168 8835 95	2,4784 99 86	89 21 38	60 82	5	0	0
0,45680	1,81791 75917 6564	78166 4050 95	2,4784 10 65	89 20 77	60 82	5	0	0
0,45681	1,81792 54084 0615	78163 9266 84	2,4783 21 44	89 20 16	60 82	5	0	0
0,45682	1,81793 32247 9882	78161 4483 63	2,4782 32 24	89 19 55	60 82	5	0	0
0,45683	1,81794 10409 4366	78158 9701 31	2,4781 43 04	89 18 94	60 82	5	0	0
0,45684	1,81794 88568 4067	78156 4919 88	2,4780 53 85	89 18 33	60 82	5	0	0
0,45685	1,81795 66724 8987	78154 0139 34	2,4779 64 67	89 17 72	60 82	5	0	0
0,45686	1,81796 44878 9126	78151 5359 69	2,4778 75 49	89 17 11	60 82	5	0	0
0,45687	1,81797 23030 4486	78149 0580 94	2,4777 86 32	89 16 50	60 82	5	0	0
0,45688	1,81798 01179 5067	78146 5803 08	2,4776 97 16	89 15 89	60 82	5	0	0
0,45689	1,81798 79326 0870	78144 1026 11	2,4776 08 00	89 15 28	60 82	5	0	0
0,45690	1,81799 57470 1896	78141 6250 03	2,4775 18 85	89 14 67	60 82	5	0	0
0,45691	1,81800 35611 8146	78139 1474 84	2,4774 29 70	89 14 06	60 82	5	0	0
0,45692	1,81801 13750 9621	78136 6700 54	2,4773 40 56	89 13 45	60 82	5	0	0
0,45693	1,81801 91887 6322	78134 1927 13	2,4772 51 43	89 12 84	60 82	5	0	0
0,45694	1,81802 70021 8249	78131 7154 62	2,4771 62 30	89 12 23	60 82	5	0	0
0,45695	1,81803 48153 5404	78129 2383 00	2,4770 73 18	89 11 62	60 82	5	0	0
0,45696	1,81804 26282 7787	78126 7612 27	2,4769 84 06	89 11 01	60 82	5	0	0
0,45697	1,81805 04409 5399	78124 2842 43	2,4768 94 95	89 10 40	60 82	5	0	0
0,45698	1,81805 82533 8241	78121 8073 48	2,4768 05 85	89 09 79	60 82	5	0	0
0,45699	1,81806 60655 6314	78119 3305 42	2,4767 16 75	89 09 18	60 82	5	0	0
0,45700	1,81807 38774 9619	78116 8538 25	2,4766 27 66	89 08 57	60 82	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45700	1,81807 38774 9619	78116 8538 25	2,4766 27 66	89 08 57	60 82	5	0	0
0,45701	1,81808 16891 8157	78114 3771 97	2,4765 38 57	89 07 96	60 82	5	0	0
0,45702	1,81808 95006 1929	78111 9006 58	2,4764 49 49	89 07 35	60 82	5	0	0
0,45703	1,81809 73118 0936	78109 4242 09	2,4763 60 42	89 06 74	60 82	5	0	0
0,45704	1,81810 51227 5178	78106 9478 49	2,4762 71 35	89 06 13	60 82	5	0	0
0,45705	1,81811 29334 4656	78104 4715 78	2,4761 82 29	89 05 52	60 82	5	0	0
0,45706	1,81812 07438 9372	78101 9953 96	2,4760 93 23	89 04 91	60 82	5	0	0
0,45707	1,81812 85540 9326	78099 5193 03	2,4760 04 18	89 04 30	60 82	5	0	0
0,45708	1,81813 63640 4519	78097 0432 99	2,4759 15 14	89 03 69	60 82	5	0	0
0,45709	1,81814 41737 4952	78094 5673 84	2,4758 26 10	89 03 08	60 82	5	0	0
0,45710	1,81815 19832 0626	78092 0915 58	2,4757 37 07	89 02 47	60 82	5	0	0
0,45711	1,81815 97924 1542	78089 6158 21	2,4756 48 05	89 01 86	60 82	5	0	0
0,45712	1,81816 76013 7700	78087 1401 73	2,4755 59 03	89 01 25	60 82	5	0	0
0,45713	1,81817 54100 9102	78084 6646 14	2,4754 70 02	89 00 64	60 82	5	0	0
0,45714	1,81818 32185 5748	78082 1891 44	2,4753 81 01	89 00 03	60 82	5	0	0
0,45715	1,81819 10267 7639	78079 7137 63	2,4752 92 01	88 99 42	60 82	5	0	0
0,45716	1,81819 88347 4777	78077 2384 71	2,4752 03 02	88 98 81	60 82	5	0	0
0,45717	1,81820 66424 7162	78074 7632 68	2,4751 14 03	88 98 20	60 82	5	0	0
0,45718	1,81821 44499 4795	78072 2881 54	2,4750 25 05	88 97 59	60 82	5	0	0
0,45719	1,81822 22571 7677	78069 8131 29	2,4749 36 07	88 96 98	60 82	5	0	0
0,45720	1,81823 00641 5808	78067 3381 93	2,4748 47 10	88 96 37	60 82	5	0	0
0,45721	1,81823 78708 9190	78064 8633 46	2,4747 58 14	88 95 76	60 82	5	0	0
0,45722	1,81824 56773 7823	78062 3885 88	2,4746 69 18	88 95 15	60 82	5	0	0
0,45723	1,81825 34836 1709	78059 9139 19	2,4745 80 23	88 94 54	60 82	5	0	0
0,45724	1,81826 12896 0848	78057 4393 39	2,4744 91 28	88 93 93	60 82	5	0	0
0,45725	1,81826 90953 5241	78054 9648 48	2,4744 02 34	88 93 32	60 82	5	0	0
0,45726	1,81827 69008 4889	78052 4904 46	2,4743 13 41	88 92 71	60 82	5	0	0
0,45727	1,81828 47060 9793	78050 0161 33	2,4742 24 48	88 92 10	60 82	5	0	0
0,45728	1,81829 25110 9954	78047 5419 09	2,4741 35 56	88 91 49	60 82	5	0	0
0,45729	1,81830 03158 5373	78045 0677 73	2,4740 46 65	88 90 88	60 82	5	0	0
0,45730	1,81830 81203 6051	78042 5937 26	2,4739 57 74	88 90 27	60 82	5	0	0
0,45731	1,81831 59246 1988	78040 1197 68	2,4738 68 84	88 89 66	60 82	5	0	0
0,45732	1,81832 37286 3186	78037 6458 99	2,4737 79 94	88 89 05	60 82	5	0	0
0,45733	1,81833 15323 9645	78035 1721 19	2,4736 91 05	88 88 44	60 82	5	0	0
0,45734	1,81833 93359 1366	78032 6984 28	2,4736 02 17	88 87 83	60 82	5	0	0
0,45735	1,81834 71391 8350	78030 2248 26	2,4735 13 29	88 87 22	60 82	5	0	0
0,45736	1,81835 49422 0598	78027 7513 13	2,4734 24 42	88 86 61	60 82	5	0	0
0,45737	1,81836 27449 8111	78025 2778 89	2,4733 35 55	88 86 00	60 82	5	0	0
0,45738	1,81837 05475 0890	78022 8045 53	2,4732 46 69	88 85 39	60 82	5	0	0
0,45739	1,81837 83497 8936	78020 3313 06	2,4731 57 84	88 84 78	60 82	5	0	0
0,45740	1,81838 61518 2249	78017 8581 48	2,4730 68 99	88 84 17	60 82	5	0	0
0,45741	1,81839 39536 0830	78015 3850 79	2,4729 80 15	88 83 56	60 82	5	0	0
0,45742	1,81840 17551 4681	78012 9120 99	2,4728 91 31	88 82 95	60 82	5	0	0
0,45743	1,81840 95564 3802	78010 4392 08	2,4728 02 48	88 82 34	60 82	5	0	0
0,45744	1,81841 73574 8194	78007 9664 06	2,4727 13 66	88 81 73	60 82	5	0	0
0,45745	1,81842 51582 7858	78005 4936 92	2,4726 24 84	88 81 12	60 82	5	0	0
0,45746	1,81843 29588 2795	78003 0210 67	2,4725 36 03	88 80 51	60 82	5	0	0
0,45747	1,81844 07591 3006	78000 5485 31	2,4724 47 22	88 79 90	60 82	5	0	0
0,45748	1,81844 85591 8491	77998 0760 84	2,4723 58 42	88 79 29	60 82	5	0	0
0,45749	1,81845 63589 9252	77995 6037 26	2,4722 69 63	88 78 68	60 82	5	0	0
0,45750	1,81846 41585 5289	77993 1314 56	2,4721 80 84	88 78 07	60 82	5	0	0

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0,45750	<u>1,81846</u> 41585 5289	<u>77993</u> 1314 56	2,4721 80 84	88 78 07	60 82	5	0	0
0,45751	<u>1,81847</u> 19578 6604	<u>77990</u> 6592 75	2,4720 92 06	88 77 46	60 82	5	0	0
0,45752	<u>1,81847</u> 97569 3197	<u>77988</u> 1871 83	2,4720 03 29	88 76 85	60 82	5	0	0
0,45753	<u>1,81848</u> 75557 5069	<u>77985</u> 7151 80	2,4719 14 52	88 76 24	60 82	5	0	0
0,45754	<u>1,81849</u> 53543 2221	<u>77983</u> 2432 65	2,4718 25 76	88 75 63	60 82	5	0	0
0,45755	<u>1,81850</u> 31526 4654	<u>77980</u> 7714 39	2,4717 37 00	88 75 02	60 82	5	0	0
0,45756	<u>1,81851</u> 09507 2368	<u>77978</u> 2997 02	2,4716 48 25	88 74 41	60 82	5	0	0
0,45757	<u>1,81851</u> 87485 5365	<u>77975</u> 8280 54	2,4715 59 51	88 73 80	60 82	5	0	0
0,45758	<u>1,81852</u> 65461 3646	<u>77973</u> 3564 94	2,4714 70 77	88 73 19	60 82	5	0	0
0,45759	<u>1,81853</u> 43434 7211	<u>77970</u> 8850 23	2,4713 82 04	88 72 58	60 82	5	0	0
0,45760	<u>1,81854</u> 21405 6061	<u>77968</u> 4136 41	2,4712 93 31	88 71 97	60 82	5	0	0
0,45761	<u>1,81854</u> 99374 0197	<u>77965</u> 9423 48	2,4712 04 59	88 71 36	60 82	5	0	0
0,45762	<u>1,81855</u> 77339 9620	<u>77963</u> 4711 43	2,4711 15 88	88 70 75	60 82	5	0	0
0,45763	<u>1,81856</u> 55303 4331	<u>77961</u> 0000 27	2,4710 27 17	88 70 14	60 82	5	0	0
0,45764	<u>1,81857</u> 33264 4331	<u>77958</u> 5290 00	2,4709 38 47	88 69 53	60 82	5	0	0
0,45765	<u>1,81858</u> 11222 9621	<u>77956</u> 0580 62	2,4708 49 77	88 68 92	60 82	5	0	0
0,45766	<u>1,81858</u> 89179 0202	<u>77953</u> 5872 12	2,4707 61 08	88 68 31	60 82	5	0	0
0,45767	<u>1,81859</u> 67132 6074	<u>77951</u> 1164 51	2,4706 72 40	88 67 70	60 82	5	0	0
0,45768	<u>1,81860</u> 45083 7239	<u>77948</u> 6457 79	2,4705 83 72	88 67 09	60 82	5	0	0
0,45769	<u>1,81861</u> 23032 3697	<u>77946</u> 1751 95	2,4704 95 05	88 66 48	60 82	5	0	0
0,45770	<u>1,81862</u> 00978 5449	<u>77943</u> 7047 00	2,4704 06 39	88 65 87	60 82	5	0	0
0,45771	<u>1,81862</u> 78922 2496	<u>77941</u> 2342 94	2,4703 17 73	88 65 26	60 82	5	0	0
0,45772	<u>1,81863</u> 56863 4839	<u>77938</u> 7639 76	2,4702 29 08	88 64 65	60 82	5	0	0
0,45773	<u>1,81864</u> 34802 2479	<u>77936</u> 2937 47	2,4701 40 43	88 64 04	60 82	5	0	0
0,45774	<u>1,81865</u> 12738 5416	<u>77933</u> 8236 07	2,4700 51 79	88 63 43	60 82	5	0	0
0,45775	<u>1,81865</u> 90672 3652	<u>77931</u> 3535 55	2,4699 63 16	88 62 82	60 82	5	0	0
0,45776	<u>1,81866</u> 68603 7188	<u>77928</u> 8835 92	2,4698 74 53	88 62 21	60 82	5	0	0
0,45777	<u>1,81867</u> 46532 6024	<u>77926</u> 4137 17	2,4697 85 91	88 61 60	60 82	5	0	0
0,45778	<u>1,81868</u> 24459 0161	<u>77923</u> 9439 31	2,4696 97 29	88 60 99	60 82	5	0	0
0,45779	<u>1,81869</u> 02382 9600	<u>77921</u> 4742 34	2,4696 08 68	88 60 38	60 82	5	0	0
0,45780	<u>1,81869</u> 80304 4342	<u>77919</u> 0046 25	2,4695 20 08	88 59 77	60 82	5	0	0
0,45781	<u>1,81870</u> 58223 4388	<u>77916</u> 5351 05	2,4694 31 48	88 59 16	60 82	5	0	0
0,45782	<u>1,81871</u> 36139 9739	<u>77914</u> 0656 74	2,4693 42 89	88 58 55	60 82	5	0	0
0,45783	<u>1,81872</u> 14054 0396	<u>77911</u> 5963 31	2,4692 54 30	88 57 94	60 82	5	0	0
0,45784	<u>1,81872</u> 91965 6359	<u>77909</u> 1270 77	2,4691 65 72	88 57 33	60 82	5	0	0
0,45785	<u>1,81873</u> 69874 7630	<u>77906</u> 6579 11	2,4690 77 15	88 56 72	60 82	5	0	0
0,45786	<u>1,81874</u> 47781 4209	<u>77904</u> 1888 34	2,4689 88 58	88 56 11	60 82	5	0	0
0,45787	<u>1,81875</u> 25685 6097	<u>77901</u> 7198 45	2,4689 00 02	88 55 50	60 82	5	0	0
0,45788	<u>1,81876</u> 03587 3295	<u>77899</u> 2509 45	2,4688 11 47	88 54 89	60 82	5	0	0
0,45789	<u>1,81876</u> 81486 5804	<u>77896</u> 7821 34	2,4687 22 92	88 54 28	60 82	5	0	0
0,45790	<u>1,81877</u> 59383 3625	<u>77894</u> 3134 11	2,4686 34 38	88 53 67	60 82	5	0	0
0,45791	<u>1,81878</u> 37277 6759	<u>77891</u> 8447 77	2,4685 45 84	88 53 06	60 82	5	0	0
0,45792	<u>1,81879</u> 15169 5207	<u>77889</u> 3762 31	2,4684 57 31	88 52 45	60 82	5	0	0
0,45793	<u>1,81879</u> 93058 8969	<u>77886</u> 9077 74	2,4683 68 79	88 51 84	60 82	5	0	0
0,45794	<u>1,81880</u> 70945 8047	<u>77884</u> 4394 05	2,4682 80 27	88 51 23	60 82	5	0	0
0,45795	<u>1,81881</u> 48830 2441	<u>77881</u> 9711 25	2,4681 91 76	88 50 62	60 82	5	0	0
0,45796	<u>1,81882</u> 26712 2152	<u>77879</u> 5029 33	2,4681 03 25	88 50 01	60 82	5	0	0
0,45797	<u>1,81883</u> 04591 7181	<u>77877</u> 0348 30	2,4680 14 75	88 49 40	60 82	5	0	0
0,45798	<u>1,81883</u> 82468 7529	<u>77874</u> 5668 15	2,4679 26 26	88 48 79	60 82	5	0	0
0,45799	<u>1,81884</u> 60343 3197	<u>77872</u> 0988 89	2,4678 37 77	88 48 18	60 82	5	0	0
0,45800	<u>1,81885</u> 38215 4186	<u>77869</u> 6310 51	2,4677 49 29	88 47 57	60 82	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45800	1,81885,38215,4211	1,77869,6311,04	2,4677,48,23	1,88,48,98	1,59,77	1,15	1,0	0
0,45801	1,81886,16085,0522	1,77867,1633,56	2,4676,59,74	1,88,48,38	1,59,77	1,15	1,0	0
0,45802	1,81886,93952,2156	1,77864,6956,96	2,4675,71,26	1,88,47,78	1,59,77	1,15	1,0	0
0,45803	1,81887,71816,9113	1,77862,2281,25	2,4674,82,78	1,88,47,18	1,59,77	1,15	1,0	0
0,45804	1,81888,49679,1394	1,77859,7606,42	2,4673,94,31	1,88,46,58	1,59,77	1,15	1,0	0
0,45805	1,81889,27538,9000	1,77857,2932,48	2,4673,05,84	1,88,45,98	1,59,77	1,15	1,0	0
0,45806	1,81890,05396,1932	1,77854,8259,42	2,4672,17,38	1,88,45,38	1,59,77	1,15	1,0	0
0,45807	1,81890,83251,0191	1,77852,3587,25	2,4671,28,93	1,88,44,78	1,59,77	1,15	1,0	0
0,45808	1,81891,61103,3778	1,77849,8915,96	2,4670,40,48	1,88,44,18	1,59,77	1,15	1,0	0
0,45809	1,81892,38953,2694	1,77847,4245,56	2,4669,52,04	1,88,43,58	1,59,77	1,15	1,0	0
0,45810	1,81893,16800,6940	1,77844,9576,04	2,4668,63,60	1,88,42,98	1,59,77	1,15	1,0	0
0,45811	1,81893,94645,6516	1,77842,4907,40	2,4667,75,17	1,88,42,38	1,59,77	1,15	1,0	0
0,45812	1,81894,72488,1423	1,77840,0239,65	2,4666,86,75	1,88,41,78	1,59,77	1,15	1,0	0
0,45813	1,81895,50328,1663	1,77837,5572,78	2,4665,98,33	1,88,41,18	1,59,77	1,15	1,0	0
0,45814	1,81896,28165,7236	1,77835,0906,80	2,4665,09,92	1,88,40,58	1,59,77	1,15	1,0	0
0,45815	1,81897,06000,8143	1,77832,6241,70	2,4664,21,51	1,88,39,98	1,59,77	1,15	1,0	0
0,45816	1,81897,83833,4385	1,77830,1577,48	2,4663,33,11	1,88,39,38	1,59,77	1,15	1,0	0
0,45817	1,81898,61663,5962	1,77827,6914,15	2,4662,44,72	1,88,38,78	1,59,77	1,15	1,0	0
0,45818	1,81899,39491,2876	1,77825,2251,70	2,4661,56,33	1,88,38,18	1,59,77	1,15	1,0	0
0,45819	1,81900,17316,5128	1,77822,7590,14	2,4660,67,95	1,88,37,58	1,59,77	1,15	1,0	0
0,45820	1,81900,95139,2718	1,77820,2929,46	2,4659,79,57	1,88,36,98	1,59,77	1,15	1,0	0
0,45821	1,81901,72959,5647	1,77817,8269,66	2,4658,91,20	1,88,36,38	1,59,77	1,15	1,0	0
0,45822	1,81902,50777,3917	1,77815,3610,75	2,4658,02,84	1,88,35,78	1,59,77	1,15	1,0	0
0,45823	1,81903,28592,7528	1,77812,8952,72	2,4657,14,48	1,88,35,18	1,59,77	1,15	1,0	0
0,45824	1,81904,06405,6481	1,77810,4295,58	2,4656,26,13	1,88,34,58	1,59,77	1,15	1,0	0
0,45825	1,81904,84216,0777	1,77807,9639,32	2,4655,37,78	1,88,33,98	1,59,77	1,15	1,0	0
0,45826	1,81905,62024,0416	1,77805,4983,94	2,4654,49,44	1,88,33,38	1,59,77	1,15	1,0	0
0,45827	1,81906,39829,5400	1,77803,0329,45	2,4653,61,11	1,88,32,78	1,59,77	1,15	1,0	0
0,45828	1,81907,17632,5729	1,77800,5675,84	2,4652,72,78	1,88,32,18	1,59,77	1,15	1,0	0
0,45829	1,81907,95433,1405	1,77798,1023,11	2,4651,84,46	1,88,31,58	1,59,77	1,15	1,0	0
0,45830	1,81908,73231,2428	1,77795,6371,27	2,4650,96,14	1,88,30,98	1,59,77	1,15	1,0	0
0,45831	1,81909,51026,8799	1,77793,1720,31	2,4650,07,83	1,88,30,38	1,59,77	1,15	1,0	0
0,45832	1,81910,28820,0519	1,77790,7070,23	2,4649,19,53	1,88,29,78	1,59,77	1,15	1,0	0
0,45833	1,81911,06610,7589	1,77788,2421,03	2,4648,31,23	1,88,29,18	1,59,77	1,15	1,0	0
0,45834	1,81911,84399,0010	1,77785,7772,72	2,4647,42,94	1,88,28,58	1,59,77	1,15	1,0	0
0,45835	1,81912,62184,7783	1,77783,3125,29	2,4646,54,65	1,88,27,98	1,59,77	1,15	1,0	0
0,45836	1,81913,39968,0908	1,77780,8478,74	2,4645,66,37	1,88,27,38	1,59,77	1,15	1,0	0
0,45837	1,81914,17748,9387	1,77778,3833,08	2,4644,78,10	1,88,26,78	1,59,77	1,15	1,0	0
0,45838	1,81914,95527,3220	1,77775,9188,30	2,4643,89,83	1,88,26,18	1,59,77	1,15	1,0	0
0,45839	1,81915,73303,2408	1,77773,4544,40	2,4643,01,57	1,88,25,58	1,59,77	1,15	1,0	0
0,45840	1,81916,51076,6952	1,77770,9901,38	2,4642,13,31	1,88,24,98	1,59,77	1,15	1,0	0
0,45841	1,81917,28847,6853	1,77768,5259,25	2,4641,25,06	1,88,24,38	1,59,77	1,15	1,0	0
0,45842	1,81918,06616,2112	1,77766,0618,00	2,4640,36,82	1,88,23,78	1,59,77	1,15	1,0	0
0,45843	1,81918,84382,2730	1,77763,5977,63	2,4639,48,58	1,88,23,18	1,59,77	1,15	1,0	0
0,45844	1,81919,62145,8708	1,77761,1338,14	2,4638,60,35	1,88,22,58	1,59,77	1,15	1,0	0
0,45845	1,81920,39907,0046	1,77758,6699,54	2,4637,72,12	1,88,21,98	1,59,77	1,15	1,0	0
0,45846	1,81921,17665,6746	1,77756,2061,82	2,4636,83,90	1,88,21,38	1,59,77	1,15	1,0	0
0,45847	1,81921,95421,8808	1,77753,7424,98	2,4635,95,69	1,88,20,78	1,59,77	1,15	1,0	0
0,45848	1,81922,73175,6233	1,77751,2789,02	2,4635,07,48	1,88,20,18	1,59,77	1,15	1,0	0
0,45849	1,81923,50926,9022	1,77748,8153,95	2,4634,19,28	1,88,19,58	1,59,77	1,15	1,0	0
0,45850	1,81924,28675,7176	1,77746,3519,76	2,4633,31,08	1,88,18,98	1,59,77	1,15	1,0	0

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0,45850	1,81924 28675 7176	177746 3519 76	2,4633 31 08	188 18 98	159 77	15	10	0
0,45851	1,81925 06422 0696	177743 8886 45	2,4632 42 89	188 18 38	159 77	15	10	0
0,45852	1,81925 84165 9582	177741 4254 02	2,4631 54 71	188 17 78	159 77	15	10	0
0,45853	1,81926 61907 3836	177738 9622 47	2,4630 66 53	188 17 18	159 77	15	10	0
0,45854	1,81927 39646 3458	177736 4991 80	2,4629 78 36	188 16 58	159 77	15	10	0
0,45855	1,81928 17382 8450	177734 0362 02	2,4628 90 19	188 15 98	159 77	15	10	0
0,45856	1,81928 95116 8812	177731 5733 12	2,4628 02 03	188 15 38	159 77	15	10	0
0,45857	1,81929 72848 4545	177729 1105 10	2,4627 13 88	188 14 78	159 77	15	10	0
0,45858	1,81930 50577 5650	177726 6477 96	2,4626 25 73	188 14 18	159 77	15	10	0
0,45859	1,81931 28304 2128	177724 1851 70	2,4625 37 59	188 13 58	159 77	15	10	0
0,45860	1,81932 06028 3980	177721 7226 32	2,4624 49 45	188 12 98	159 77	15	10	0
0,45861	1,81932 83750 1206	177719 2601 83	2,4623 61 32	188 12 38	159 77	15	10	0
0,45862	1,81933 61469 3808	177716 7978 22	2,4622 73 20	188 11 78	159 77	15	10	0
0,45863	1,81934 39186 1786	177714 3355 49	2,4621 85 08	188 11 18	159 77	15	10	0
0,45864	1,81935 16900 5141	177711 8733 64	2,4620 96 97	188 10 58	159 77	15	10	0
0,45865	1,81935 94612 3875	177709 4112 67	2,4620 08 86	188 09 98	159 77	15	10	0
0,45866	1,81936 72321 7988	177706 9492 58	2,4619 20 76	188 09 38	159 77	15	10	0
0,45867	1,81937 50028 7481	177704 4873 37	2,4618 32 67	188 08 78	159 77	15	10	0
0,45868	1,81938 27733 2354	177702 0255 04	2,4617 44 58	188 08 18	159 77	15	10	0
0,45869	1,81939 05435 2609	177699 5637 59	2,4616 56 50	188 07 58	159 77	15	10	0
0,45870	1,81939 83134 8247	177697 1021 03	2,4615 68 42	188 06 98	159 77	15	10	0
0,45871	1,81940 60831 9268	177694 6405 35	2,4614 80 35	188 06 38	159 77	15	10	0
0,45872	1,81941 38526 5673	177692 1790 55	2,4613 92 29	188 05 78	159 77	15	10	0
0,45873	1,81942 16218 7464	177689 7176 63	2,4613 04 23	188 05 18	159 77	15	10	0
0,45874	1,81942 93908 4641	177687 2563 59	2,4612 16 18	188 04 58	159 77	15	10	0
0,45875	1,81943 71595 7205	177684 7951 43	2,4611 28 13	188 03 98	159 77	15	10	0
0,45876	1,81944 49280 5156	177682 3340 15	2,4610 40 09	188 03 38	159 77	15	10	0
0,45877	1,81945 26962 8496	177679 8729 75	2,4609 52 06	188 02 78	159 77	15	10	0
0,45878	1,81946 04642 7226	177677 4120 23	2,4608 64 03	188 02 18	159 77	15	10	0
0,45879	1,81946 82320 1346	177674 9511 59	2,4607 76 01	188 01 58	159 77	15	10	0
0,45880	1,81947 59995 0858	177672 4903 83	2,4606 87 99	188 00 98	159 77	15	10	0
0,45881	1,81948 37667 5762	177670 0296 95	2,4605 99 98	188 00 38	159 77	15	10	0
0,45882	1,81949 15337 6059	177667 5690 95	2,4605 11 98	187 99 78	159 77	15	10	0
0,45883	1,81949 93005 1750	177665 1085 83	2,4604 23 98	187 99 18	159 77	15	10	0
0,45884	1,81950 70670 2836	177662 6481 59	2,4603 35 99	187 98 58	159 77	15	10	0
0,45885	1,81951 48332 9318	177660 1878 23	2,4602 48 00	187 97 98	159 77	15	10	0
0,45886	1,81952 25993 1196	177657 7275 75	2,4601 60 02	187 97 38	159 77	15	10	0
0,45887	1,81953 03650 8472	177655 2674 15	2,4600 72 05	187 96 78	159 77	15	10	0
0,45888	1,81953 81306 1146	177652 8073 43	2,4599 84 08	187 96 18	159 77	15	10	0
0,45889	1,81954 58958 9219	177650 3473 59	2,4598 96 12	187 95 58	159 77	15	10	0
0,45890	1,81955 36609 2693	177647 8874 63	2,4598 08 16	187 94 98	159 77	15	10	0
0,45891	1,81956 14257 1568	177645 4276 55	2,4597 20 21	187 94 38	159 77	15	10	0
0,45892	1,81956 91902 5845	177642 9679 35	2,4596 32 27	187 93 78	159 77	15	10	0
0,45893	1,81957 69545 5524	177640 5083 03	2,4595 44 33	187 93 18	159 77	15	10	0
0,45894	1,81958 47186 0607	177638 0487 59	2,4594 56 40	187 92 58	159 77	15	10	0
0,45895	1,81959 24824 1095	177635 5893 03	2,4593 68 47	187 91 98	159 77	15	10	0
0,45896	1,81960 02459 6988	177633 1299 35	2,4592 80 55	187 91 38	159 77	15	10	0
0,45897	1,81960 80092 8287	177630 6706 54	2,4591 92 64	187 90 78	159 77	15	10	0
0,45898	1,81961 57723 4994	177628 2114 61	2,4591 04 73	187 90 18	159 77	15	10	0
0,45899	1,81962 35351 7109	177625 7523 56	2,4590 16 83	187 89 58	159 77	15	10	0
0,45900	1,81963 12977 4633	177623 2933 39	2,4589 28 93	187 88 98	159 77	15	10	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45900	1,81963 12977 4633	177623 2933 39	2,4589 28 93	187 88 98	159 77	15	10	0
0,45901	1,81963 90600 7566	177620 8344 10	2,4588 41 04	187 88 38	159 77	15	10	0
0,45902	1,81964 68221 5910	177618 3755 69	2,4587 53 16	187 87 78	159 77	15	10	0
0,45903	1,81965 45839 9666	177615 9168 16	2,4586 65 28	187 87 18	159 77	15	10	0
0,45904	1,81966 23455 8834	177613 4581 51	2,4585 77 41	187 86 58	159 77	15	10	0
0,45905	1,81967 01069 3416	177610 9995 74	2,4584 89 54	187 85 98	159 77	15	10	0
0,45906	1,81967 78680 3412	177608 5410 84	2,4584 01 68	187 85 38	159 77	15	10	0
0,45907	1,81968 56288 8823	177606 0826 82	2,4583 13 83	187 84 78	159 77	15	10	0
0,45908	1,81969 33894 9650	177603 6243 68	2,4582 25 98	187 84 18	159 77	15	10	0
0,45909	1,81970 11498 5894	177601 1661 42	2,4581 38 14	187 83 58	159 77	15	10	0
0,45910	1,81970 89099 7555	177598 7080 04	2,4580 50 30	187 82 98	159 77	15	10	0
0,45911	1,81971 66698 4635	177596 2499 54	2,4579 62 47	187 82 38	159 77	15	10	0
0,45912	1,81972 44294 7135	177593 7919 92	2,4578 74 65	187 81 78	159 77	15	10	0
0,45913	1,81973 21888 5055	177591 3341 17	2,4577 86 83	187 81 18	159 77	15	10	0
0,45914	1,81973 99479 8396	177588 8763 30	2,4576 99 02	187 80 58	159 77	15	10	0
0,45915	1,81974 77068 7159	177586 4186 31	2,4576 11 21	187 79 98	159 77	15	10	0
0,45916	1,81975 54655 1345	177583 9610 20	2,4575 23 41	187 79 38	159 77	15	10	0
0,45917	1,81976 32239 0955	177581 5034 97	2,4574 35 62	187 78 78	159 77	15	10	0
0,45918	1,81977 09820 5990	177579 0460 61	2,4573 47 83	187 78 18	159 77	15	10	0
0,45919	1,81977 87399 6451	177576 5887 13	2,4572 60 05	187 77 58	159 77	15	10	0
0,45920	1,81978 64976 2338	177574 1314 53	2,4571 72 27	187 76 98	159 77	15	10	0
0,45921	1,81979 42550 3653	177571 6742 81	2,4570 84 50	187 76 38	159 77	15	10	0
0,45922	1,81980 20122 0396	177569 2171 97	2,4569 96 74	187 75 78	159 77	15	10	0
0,45923	1,81980 97691 2568	177566 7602 00	2,4569 08 98	187 75 18	159 77	15	10	0
0,45924	1,81981 75258 0170	177564 3032 91	2,4568 21 23	187 74 58	159 77	15	10	0
0,45925	1,81982 52822 3203	177561 8464 70	2,4567 33 48	187 73 98	159 77	15	10	0
0,45926	1,81983 30384 1668	177559 3897 37	2,4566 45 74	187 73 38	159 77	15	10	0
0,45927	1,81984 07943 5565	177556 9330 91	2,4565 58 01	187 72 78	159 77	15	10	0
0,45928	1,81984 85500 4896	177554 4765 33	2,4564 70 28	187 72 18	159 77	15	10	0
0,45929	1,81985 63054 9661	177552 0200 63	2,4563 82 56	187 71 58	159 77	15	10	0
0,45930	1,81986 40606 9862	177549 5636 80	2,4562 94 84	187 70 98	159 77	15	10	0
0,45931	1,81987 18156 5499	177547 1073 85	2,4562 07 13	187 70 38	159 77	15	10	0
0,45932	1,81987 95703 6573	177544 6511 78	2,4561 19 43	187 69 78	159 77	15	10	0
0,45933	1,81988 73248 3085	177542 1950 59	2,4560 31 73	187 69 18	159 77	15	10	0
0,45934	1,81989 50790 5036	177539 7390 27	2,4559 44 04	187 68 58	159 77	15	10	0
0,45935	1,81990 28330 2426	177537 2830 83	2,4558 56 35	187 67 98	159 77	15	10	0
0,45936	1,81991 05867 5257	177534 8272 27	2,4557 68 67	187 67 38	159 77	15	10	0
0,45937	1,81991 83402 3529	177532 3714 58	2,4556 81 00	187 66 78	159 77	15	10	0
0,45938	1,81992 60934 7244	177529 9157 77	2,4555 93 33	187 66 18	159 77	15	10	0
0,45939	1,81993 38464 6402	177527 4601 84	2,4555 05 67	187 65 58	159 77	15	10	0
0,45940	1,81994 15992 1004	177525 0046 78	2,4554 18 01	187 64 98	159 77	15	10	0
0,45941	1,81994 93517 1051	177522 5492 60	2,4553 30 36	187 64 38	159 77	15	10	0
0,45942	1,81995 71039 6544	177520 0939 30	2,4552 42 72	187 63 78	159 77	15	10	0
0,45943	1,81996 48559 7483	177517 6386 87	2,4551 55 08	187 63 18	159 77	15	10	0
0,45944	1,81997 26077 3870	177515 1835 32	2,4550 67 45	187 62 58	159 77	15	10	0
0,45945	1,81998 03592 5705	177512 7284 65	2,4549 79 82	187 61 98	159 77	15	10	0
0,45946	1,81998 81105 2990	177510 2734 85	2,4548 92 20	187 61 38	159 77	15	10	0
0,45947	1,81999 58615 5725	177507 8185 93	2,4548 04 59	187 60 78	159 77	15	10	0
0,45948	1,82000 36123 3911	177505 3637 88	2,4547 16 98	187 60 18	159 77	15	10	0
0,45949	1,82001 13628 7549	177502 9090 71	2,4546 29 38	187 59 58	159 77	15	10	0
0,45950	1,82001 91131 6640	177500 4544 42	2,4545 41 78	187 58 98	159 77	15	10	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,45950	<u>1,82001</u> 91131 6640	<u>77500</u> 4544 42	2,4545 41 78	87 58 98	59 77	5	0	0
0,45951	<u>1,82002</u> 68632 1184	<u>77497</u> 9999 00	2,4544 54 19	87 58 38	59 77	5	0	0
0,45952	<u>1,82003</u> 46130 1183	<u>77495</u> 5454 46	2,4543 66 61	87 57 78	59 77	5	0	0
0,45953	<u>1,82004</u> 23625 6637	<u>77493</u> 0910 79	2,4542 79 03	87 57 18	59 77	5	0	0
0,45954	<u>1,82005</u> 01118 7548	<u>77490</u> 6368 00	2,4541 91 46	87 56 58	59 77	5	0	0
0,45955	<u>1,82005</u> 78609 3916	<u>77488</u> 1826 09	2,4541 03 89	87 55 98	59 77	5	0	0
0,45956	<u>1,82006</u> 56097 5742	<u>77485</u> 7285 05	2,4540 16 33	87 55 38	59 77	5	0	0
0,45957	<u>1,82007</u> 33583 3027	<u>77483</u> 2744 89	2,4539 28 78	87 54 78	59 77	5	0	0
0,45958	<u>1,82008</u> 11066 5772	<u>77480</u> 8205 60	2,4538 41 23	87 54 18	59 77	5	0	0
0,45959	<u>1,82008</u> 88547 3978	<u>77478</u> 3667 19	2,4537 53 69	87 53 58	59 77	5	0	0
0,45960	<u>1,82009</u> 66025 7645	<u>77475</u> 9129 65	2,4536 66 15	87 52 98	59 77	5	0	0
0,45961	<u>1,82010</u> 43501 6775	<u>77473</u> 4592 99	2,4535 78 62	87 52 38	59 77	5	0	0
0,45962	<u>1,82011</u> 20975 1368	<u>77471</u> 0057 20	2,4534 91 10	87 51 78	59 77	5	0	0
0,45963	<u>1,82011</u> 98446 1425	<u>77468</u> 5522 29	2,4534 03 58	87 51 18	59 77	5	0	0
0,45964	<u>1,82012</u> 75914 6947	<u>77466</u> 0988 25	2,4533 16 07	87 50 58	59 77	5	0	0
0,45965	<u>1,82013</u> 53380 7935	<u>77463</u> 6455 09	2,4532 28 56	87 49 98	59 77	5	0	0
0,45966	<u>1,82014</u> 30844 4390	<u>77461</u> 1922 80	2,4531 41 06	87 49 38	59 77	5	0	0
0,45967	<u>1,82015</u> 08305 6313	<u>77458</u> 7391 39	2,4530 53 57	87 48 78	59 77	5	0	0
0,45968	<u>1,82015</u> 85764 3704	<u>77456</u> 2860 85	2,4529 66 08	87 48 18	59 77	5	0	0
0,45969	<u>1,82016</u> 63220 6565	<u>77453</u> 8331 19	2,4528 78 60	87 47 58	59 77	5	0	0
0,45970	<u>1,82017</u> 40674 4896	<u>77451</u> 3802 40	2,4527 91 12	87 46 98	59 77	5	0	0
0,45971	<u>1,82018</u> 18125 8698	<u>77448</u> 9274 49	2,4527 03 65	87 46 38	59 77	5	0	0
0,45972	<u>1,82018</u> 95574 7972	<u>77446</u> 4747 45	2,4526 16 19	87 45 78	59 77	5	0	0
0,45973	<u>1,82019</u> 73021 2719	<u>77444</u> 0221 29	2,4525 28 73	87 45 18	59 77	5	0	0
0,45974	<u>1,82020</u> 50465 2940	<u>77441</u> 5696 00	2,4524 41 28	87 44 58	59 77	5	0	0
0,45975	<u>1,82021</u> 27906 8636	<u>77439</u> 1171 59	2,4523 53 83	87 43 98	59 77	5	0	0
0,45976	<u>1,82022</u> 05345 9808	<u>77436</u> 6648 05	2,4522 66 39	87 43 38	59 77	5	0	0
0,45977	<u>1,82022</u> 82782 6456	<u>77434</u> 2125 39	2,4521 78 96	87 42 78	59 77	5	0	0
0,45978	<u>1,82023</u> 60216 8581	<u>77431</u> 7603 60	2,4520 91 53	87 42 18	59 77	5	0	0
0,45979	<u>1,82024</u> 37648 6185	<u>77429</u> 3082 68	2,4520 04 11	87 41 58	59 77	5	0	0
0,45980	<u>1,82025</u> 15077 9268	<u>77426</u> 8562 64	2,4519 16 69	87 40 98	59 77	5	0	0
0,45981	<u>1,82025</u> 92504 7831	<u>77424</u> 4043 47	2,4518 29 28	87 40 38	59 77	5	0	0
0,45982	<u>1,82026</u> 69929 1874	<u>77421</u> 9525 18	2,4517 41 88	87 39 78	59 77	5	0	0
0,45983	<u>1,82027</u> 47351 1399	<u>77419</u> 5007 76	2,4516 54 48	87 39 18	59 77	5	0	0
0,45984	<u>1,82028</u> 24770 6407	<u>77417</u> 0491 22	2,4515 67 09	87 38 58	59 77	5	0	0
0,45985	<u>1,82029</u> 02187 6898	<u>77414</u> 5975 55	2,4514 79 70	87 37 98	59 77	5	0	0
0,45986	<u>1,82029</u> 79602 2874	<u>77412</u> 1460 75	2,4513 92 32	87 37 38	59 77	5	0	0
0,45987	<u>1,82030</u> 57014 4335	<u>77409</u> 6946 83	2,4513 04 95	87 36 78	59 77	5	0	0
0,45988	<u>1,82031</u> 34424 1282	<u>77407</u> 2433 78	2,4512 17 58	87 36 18	59 77	5	0	0
0,45989	<u>1,82032</u> 11831 3716	<u>77404</u> 7921 60	2,4511 30 22	87 35 58	59 77	5	0	0
0,45990	<u>1,82032</u> 89236 1638	<u>77402</u> 3410 30	2,4510 42 86	87 34 98	59 77	5	0	0
0,45991	<u>1,82033</u> 66638 5048	<u>77399</u> 8899 87	2,4509 55 51	87 34 38	59 77	5	0	0
0,45992	<u>1,82034</u> 44038 3948	<u>77397</u> 4390 31	2,4508 68 17	87 33 78	59 77	5	0	0
0,45993	<u>1,82035</u> 21435 8338	<u>77394</u> 9881 63	2,4507 80 83	87 33 18	59 77	5	0	0
0,45994	<u>1,82035</u> 98830 8220	<u>77392</u> 5373 82	2,4506 93 50	87 32 58	59 77	5	0	0
0,45995	<u>1,82036</u> 76223 3594	<u>77390</u> 0866 89	2,4506 06 17	87 31 98	59 77	5	0	0
0,45996	<u>1,82037</u> 53613 4461	<u>77387</u> 6360 83	2,4505 18 85	87 31 38	59 77	5	0	0
0,45997	<u>1,82038</u> 31001 0822	<u>77385</u> 1855 64	2,4504 31 54	87 30 78	59 77	5	0	0
0,45998	<u>1,82039</u> 08386 2678	<u>77382</u> 7351 32	2,4503 44 23	87 30 18	59 77	5	0	0
0,45999	<u>1,82039</u> 85769 0029	<u>77380</u> 2847 88	2,4502 56 93	87 29 58	59 77	5	0	0
0,46000	<u>1,82040</u> 63149 2877	<u>77377</u> 8345 31	2,4501 69 63	87 28 98	59 77	5	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46000	1,82040,63149,2893	77377,8345,88	2,4501,68,54	87,30,45	58,75	15	0	0
0,46001	1,82041,40527,1239	77375,3844,19	2,4500,81,24	87,29,86	58,75	15	0	0
0,46002	1,82042,17902,5083	77372,9343,38	2,4499,93,94	87,29,27	58,75	15	0	0
0,46003	1,82042,95275,4426	77370,4843,44	2,4499,06,65	87,28,68	58,75	15	0	0
0,46004	1,82043,72645,9269	77368,0344,37	2,4498,19,36	87,28,09	58,75	15	0	0
0,46005	1,82044,50013,9613	77365,5846,18	2,4497,32,08	87,27,50	58,75	15	0	0
0,46006	1,82045,27379,5459	77363,1348,86	2,4496,44,81	87,26,91	58,75	15	0	0
0,46007	1,82046,04742,6808	77360,6852,41	2,4495,57,54	87,26,32	58,75	15	0	0
0,46008	1,82046,82103,3660	77358,2356,83	2,4494,70,28	87,25,73	58,75	15	0	0
0,46009	1,82047,59461,6017	77355,7862,13	2,4493,83,02	87,25,14	58,75	15	0	0
0,46010	1,82048,36817,3879	77353,3368,30	2,4492,95,77	87,24,55	58,75	15	0	0
0,46011	1,82049,14170,7247	77350,8875,34	2,4492,08,52	87,23,96	58,75	15	0	0
0,46012	1,82049,91521,6122	77348,4383,25	2,4491,21,28	87,23,37	58,75	15	0	0
0,46013	1,82050,68870,0505	77345,9892,04	2,4490,34,05	87,22,78	58,75	15	0	0
0,46014	1,82051,46216,0397	77343,5401,70	2,4489,46,82	87,22,19	58,75	15	0	0
0,46015	1,82052,23559,5799	77341,0912,23	2,4488,59,60	87,21,60	58,75	15	0	0
0,46016	1,82053,00900,6711	77338,6423,63	2,4487,72,38	87,21,01	58,75	15	0	0
0,46017	1,82053,78239,3135	77336,1935,91	2,4486,85,17	87,20,42	58,75	15	0	0
0,46018	1,82054,55575,5071	77333,7449,06	2,4485,97,97	87,19,83	58,75	15	0	0
0,46019	1,82055,32909,2520	77331,2963,08	2,4485,10,77	87,19,24	58,75	15	0	0
0,46020	1,82056,10240,5483	77328,8477,97	2,4484,23,58	87,18,65	58,75	15	0	0
0,46021	1,82056,87569,3961	77326,3993,73	2,4483,36,39	87,18,06	58,75	15	0	0
0,46022	1,82057,64895,7955	77323,9510,37	2,4482,49,21	87,17,47	58,75	15	0	0
0,46023	1,82058,42219,7465	77321,5027,88	2,4481,62,04	87,16,88	58,75	15	0	0
0,46024	1,82059,19541,2493	77319,0546,26	2,4480,74,87	87,16,29	58,75	15	0	0
0,46025	1,82059,96860,3039	77316,6065,51	2,4479,87,71	87,15,70	58,75	15	0	0
0,46026	1,82060,74176,9105	77314,1585,63	2,4479,00,55	87,15,11	58,75	15	0	0
0,46027	1,82061,51491,0691	77311,7106,62	2,4478,13,40	87,14,52	58,75	15	0	0
0,46028	1,82062,28802,7798	77309,2628,49	2,4477,26,25	87,13,93	58,75	15	0	0
0,46029	1,82063,06112,0426	77306,8151,23	2,4476,39,11	87,13,34	58,75	15	0	0
0,46030	1,82063,83418,8577	77304,3674,84	2,4475,51,98	87,12,75	58,75	15	0	0
0,46031	1,82064,60723,2252	77301,9199,32	2,4474,64,85	87,12,16	58,75	15	0	0
0,46032	1,82065,38025,1451	77299,4724,67	2,4473,77,73	87,11,57	58,75	15	0	0
0,46033	1,82066,15324,6176	77297,0250,89	2,4472,90,61	87,10,98	58,75	15	0	0
0,46034	1,82066,92621,6427	77294,5777,98	2,4472,03,50	87,10,39	58,75	15	0	0
0,46035	1,82067,69916,2205	77292,1305,95	2,4471,16,40	87,09,80	58,75	15	0	0
0,46036	1,82068,47208,3511	77289,6834,79	2,4470,29,30	87,09,21	58,75	15	0	0
0,46037	1,82069,24498,0346	77287,2364,50	2,4469,42,21	87,08,62	58,75	15	0	0
0,46038	1,82070,01785,2711	77284,7895,08	2,4468,55,12	87,08,03	58,75	15	0	0
0,46039	1,82070,79070,0606	77282,3426,53	2,4467,68,04	87,07,44	58,75	15	0	0
0,46040	1,82071,56352,4033	77279,8958,85	2,4466,80,97	87,06,85	58,75	15	0	0
0,46041	1,82072,33632,2992	77277,4492,04	2,4465,93,90	87,06,26	58,75	15	0	0
0,46042	1,82073,10909,7484	77275,0026,10	2,4465,06,84	87,05,67	58,75	15	0	0
0,46043	1,82073,88184,7510	77272,5561,03	2,4464,19,78	87,05,08	58,75	15	0	0
0,46044	1,82074,65457,3071	77270,1096,83	2,4463,32,73	87,04,49	58,75	15	0	0
0,46045	1,82075,42727,4168	77267,6633,50	2,4462,45,69	87,03,90	58,75	15	0	0
0,46046	1,82076,19995,0802	77265,2171,04	2,4461,58,65	87,03,31	58,75	15	0	0
0,46047	1,82076,97260,2973	77262,7709,45	2,4460,71,62	87,02,72	58,75	15	0	0
0,46048	1,82077,74523,0682	77260,3248,73	2,4459,84,59	87,02,13	58,75	15	0	0
0,46049	1,82078,51783,3931	77257,8788,88	2,4458,97,57	87,01,54	58,75	15	0	0
0,46050	1,82079,29041,2720	77255,4329,90	2,4458,10,55	87,00,95	58,75	15	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46050	1,82079,29041,2720	1,77255,4329,90	2,4458,10,55	1,87,00,95	1,58,75	1,15	1,0	0
0,46051	1,82080,06296,7050	1,77252,9871,79	2,4457,23,54	1,87,00,36	1,58,75	1,15	1,0	0
0,46052	1,82080,83549,6922	1,77250,5414,55	2,4456,36,54	1,86,99,77	1,58,75	1,15	1,0	0
0,46053	1,82081,60800,2337	1,77248,0958,18	2,4455,49,54	1,86,99,18	1,58,75	1,15	1,0	0
0,46054	1,82082,38048,3295	1,77245,6502,68	2,4454,62,55	1,86,98,59	1,58,75	1,15	1,0	0
0,46055	1,82083,15293,9798	1,77243,2048,05	2,4453,75,56	1,86,98,00	1,58,75	1,15	1,0	0
0,46056	1,82083,92537,1846	1,77240,7594,29	2,4452,88,58	1,86,97,41	1,58,75	1,15	1,0	0
0,46057	1,82084,69777,9440	1,77238,3141,40	2,4452,01,61	1,86,96,82	1,58,75	1,15	1,0	0
0,46058	1,82085,47016,2581	1,77235,8689,38	2,4451,14,64	1,86,96,23	1,58,75	1,15	1,0	0
0,46059	1,82086,24252,1270	1,77233,4238,23	2,4450,27,68	1,86,95,64	1,58,75	1,15	1,0	0
0,46060	1,82087,01485,5508	1,77230,9787,95	2,4449,40,72	1,86,95,05	1,58,75	1,15	1,0	0
0,46061	1,82087,78716,5296	1,77228,5338,54	2,4448,53,77	1,86,94,46	1,58,75	1,15	1,0	0
0,46062	1,82088,55945,0635	1,77226,0890,00	2,4447,66,83	1,86,93,87	1,58,75	1,15	1,0	0
0,46063	1,82089,33171,1525	1,77223,6442,33	2,4446,79,89	1,86,93,28	1,58,75	1,15	1,0	0
0,46064	1,82090,10394,7967	1,77221,1995,53	2,4445,92,96	1,86,92,69	1,58,75	1,15	1,0	0
0,46065	1,82090,87615,9963	1,77218,7549,60	2,4445,06,03	1,86,92,10	1,58,75	1,15	1,0	0
0,46066	1,82091,64834,7513	1,77216,3104,54	2,4444,19,11	1,86,91,51	1,58,75	1,15	1,0	0
0,46067	1,82092,42051,0618	1,77213,8660,35	2,4443,32,19	1,86,90,92	1,58,75	1,15	1,0	0
0,46068	1,82093,19264,9278	1,77211,4217,03	2,4442,45,28	1,86,90,33	1,58,75	1,15	1,0	0
0,46069	1,82093,96476,3495	1,77208,9774,58	2,4441,58,38	1,86,89,74	1,58,75	1,15	1,0	0
0,46070	1,82094,73685,3270	1,77206,5333,00	2,4440,71,48	1,86,89,15	1,58,75	1,15	1,0	0
0,46071	1,82095,50891,8603	1,77204,0892,29	2,4439,84,59	1,86,88,56	1,58,75	1,15	1,0	0
0,46072	1,82096,28095,9495	1,77201,6452,44	2,4438,97,70	1,86,87,97	1,58,75	1,15	1,0	0
0,46073	1,82097,05297,5947	1,77199,2013,46	2,4438,10,82	1,86,87,38	1,58,75	1,15	1,0	0
0,46074	1,82097,82496,7960	1,77196,7575,35	2,4437,23,95	1,86,86,79	1,58,75	1,15	1,0	0
0,46075	1,82098,59693,5535	1,77194,3138,11	2,4436,37,08	1,86,86,20	1,58,75	1,15	1,0	0
0,46076	1,82099,36887,8673	1,77191,8701,74	2,4435,50,22	1,86,85,61	1,58,75	1,15	1,0	0
0,46077	1,82100,14079,7375	1,77189,4266,24	2,4434,63,36	1,86,85,02	1,58,75	1,15	1,0	0
0,46078	1,82100,91269,1641	1,77186,9831,61	2,4433,76,51	1,86,84,43	1,58,75	1,15	1,0	0
0,46079	1,82101,68456,1473	1,77184,5397,84	2,4432,89,67	1,86,83,84	1,58,75	1,15	1,0	0
0,46080	1,82102,45640,6871	1,77182,0964,94	2,4432,02,83	1,86,83,25	1,58,75	1,15	1,0	0
0,46081	1,82103,22822,7836	1,77179,6532,91	2,4431,16,00	1,86,82,66	1,58,75	1,15	1,0	0
0,46082	1,82104,00002,4369	1,77177,2101,75	2,4430,29,17	1,86,82,07	1,58,75	1,15	1,0	0
0,46083	1,82104,77179,6471	1,77174,7671,46	2,4429,42,35	1,86,81,48	1,58,75	1,15	1,0	0
0,46084	1,82105,54354,4142	1,77172,3242,04	2,4428,55,54	1,86,80,89	1,58,75	1,15	1,0	0
0,46085	1,82106,31526,7384	1,77169,8813,48	2,4427,68,73	1,86,80,30	1,58,75	1,15	1,0	0
0,46086	1,82107,08696,6197	1,77167,4385,79	2,4426,81,93	1,86,79,71	1,58,75	1,15	1,0	0
0,46087	1,82107,85864,0583	1,77164,9958,97	2,4425,95,13	1,86,79,12	1,58,75	1,15	1,0	0
0,46088	1,82108,63029,0542	1,77162,5533,02	2,4425,08,34	1,86,78,53	1,58,75	1,15	1,0	0
0,46089	1,82109,40191,6075	1,77160,1107,94	2,4424,21,55	1,86,77,94	1,58,75	1,15	1,0	0
0,46090	1,82110,17351,7183	1,77157,6683,72	2,4423,34,77	1,86,77,35	1,58,75	1,15	1,0	0
0,46091	1,82110,94509,3867	1,77155,2260,37	2,4422,48,00	1,86,76,76	1,58,75	1,15	1,0	0
0,46092	1,82111,71664,6127	1,77152,7837,89	2,4421,61,23	1,86,76,17	1,58,75	1,15	1,0	0
0,46093	1,82112,48817,3965	1,77150,3416,28	2,4420,74,47	1,86,75,58	1,58,75	1,15	1,0	0
0,46094	1,82113,25967,7381	1,77147,8995,54	2,4419,87,71	1,86,74,99	1,58,75	1,15	1,0	0
0,46095	1,82114,03115,6377	1,77145,4575,66	2,4419,00,96	1,86,74,40	1,58,75	1,15	1,0	0
0,46096	1,82114,80261,0953	1,77143,0156,65	2,4418,14,22	1,86,73,81	1,58,75	1,15	1,0	0
0,46097	1,82115,57404,1110	1,77140,5738,51	2,4417,27,48	1,86,73,22	1,58,75	1,15	1,0	0
0,46098	1,82116,34544,6849	1,77138,1321,24	2,4416,40,75	1,86,72,63	1,58,75	1,15	1,0	0
0,46099	1,82117,11682,8170	1,77135,6904,83	2,4415,54,02	1,86,72,04	1,58,75	1,15	1,0	0
0,46100	1,82117,88818,5075	1,77133,2489,29	2,4414,67,30	1,86,71,45	1,58,75	1,15	1,0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46100	1,82117,88818,5075	1,77133,2489,29	2,4414,67,30	1,86,71,45	1,58,75	1,15	1,0	0
0,46101	1,82118,65951,7564	1,77130,8074,62	2,4413,80,59	1,86,70,86	1,58,75	1,15	1,0	0
0,46102	1,82119,43082,5639	1,77128,3660,81	2,4412,93,88	1,86,70,27	1,58,75	1,15	1,0	0
0,46103	1,82120,20210,9300	1,77125,9247,87	2,4412,07,18	1,86,69,68	1,58,75	1,15	1,0	0
0,46104	1,82120,97336,8548	1,77123,4835,80	2,4411,20,48	1,86,69,09	1,58,75	1,15	1,0	0
0,46105	1,82121,74460,3384	1,77121,0424,60	2,4410,33,79	1,86,68,50	1,58,75	1,15	1,0	0
0,46106	1,82122,51581,3809	1,77118,6014,26	2,4409,47,11	1,86,67,91	1,58,75	1,15	1,0	0
0,46107	1,82123,28699,9823	1,77116,1604,79	2,4408,60,43	1,86,67,32	1,58,75	1,15	1,0	0
0,46108	1,82124,05816,1428	1,77113,7196,19	2,4407,73,76	1,86,66,73	1,58,75	1,15	1,0	0
0,46109	1,82124,82929,8624	1,77111,2788,45	2,4406,87,09	1,86,66,14	1,58,75	1,15	1,0	0
0,46110	1,82125,60041,1412	1,77108,8381,58	2,4406,00,43	1,86,65,55	1,58,75	1,15	1,0	0
0,46111	1,82126,37149,9794	1,77106,3975,58	2,4405,13,77	1,86,64,96	1,58,75	1,15	1,0	0
0,46112	1,82127,14256,3770	1,77103,9570,44	2,4404,27,12	1,86,64,37	1,58,75	1,15	1,0	0
0,46113	1,82127,91360,3340	1,77101,5166,17	2,4403,40,48	1,86,63,78	1,58,75	1,15	1,0	0
0,46114	1,82128,68461,8506	1,77099,0762,77	2,4402,53,84	1,86,63,19	1,58,75	1,15	1,0	0
0,46115	1,82129,45560,9269	1,77096,6360,23	2,4401,67,21	1,86,62,60	1,58,75	1,15	1,0	0
0,46116	1,82130,22657,5629	1,77094,1958,56	2,4400,80,58	1,86,62,01	1,58,75	1,15	1,0	0
0,46117	1,82130,99751,7588	1,77091,7557,75	2,4399,93,96	1,86,61,42	1,58,75	1,15	1,0	0
0,46118	1,82131,76843,5146	1,77089,3157,81	2,4399,07,35	1,86,60,83	1,58,75	1,15	1,0	0
0,46119	1,82132,53932,8304	1,77086,8758,74	2,4398,20,74	1,86,60,24	1,58,75	1,15	1,0	0
0,46120	1,82133,31019,7063	1,77084,4360,53	2,4397,34,14	1,86,59,65	1,58,75	1,15	1,0	0
0,46121	1,82134,08104,1424	1,77081,9963,19	2,4396,47,54	1,86,59,06	1,58,75	1,15	1,0	0
0,46122	1,82134,85186,1387	1,77079,5566,71	2,4395,60,95	1,86,58,47	1,58,75	1,15	1,0	0
0,46123	1,82135,62265,6954	1,77077,1171,10	2,4394,74,37	1,86,57,88	1,58,75	1,15	1,0	0
0,46124	1,82136,39342,8125	1,77074,6776,36	2,4393,87,79	1,86,57,29	1,58,75	1,15	1,0	0
0,46125	1,82137,16417,4901	1,77072,2382,48	2,4393,01,22	1,86,56,70	1,58,75	1,15	1,0	0
0,46126	1,82137,93489,7283	1,77069,7989,47	2,4392,14,65	1,86,56,11	1,58,75	1,15	1,0	0
0,46127	1,82138,70559,5272	1,77067,3597,32	2,4391,28,09	1,86,55,52	1,58,75	1,15	1,0	0
0,46128	1,82139,47626,8869	1,77064,9206,04	2,4390,41,53	1,86,54,93	1,58,75	1,15	1,0	0
0,46129	1,82140,24691,8075	1,77062,4815,62	2,4389,54,98	1,86,54,34	1,58,75	1,15	1,0	0
0,46130	1,82141,01754,2891	1,77060,0426,07	2,4388,68,44	1,86,53,75	1,58,75	1,15	1,0	0
0,46131	1,82141,78814,3317	1,77057,6037,39	2,4387,81,90	1,86,53,16	1,58,75	1,15	1,0	0
0,46132	1,82142,55871,9354	1,77055,1649,57	2,4386,95,37	1,86,52,57	1,58,75	1,15	1,0	0
0,46133	1,82143,32927,1004	1,77052,7262,62	2,4386,08,84	1,86,51,98	1,58,75	1,15	1,0	0
0,46134	1,82144,09979,8267	1,77050,2876,53	2,4385,22,32	1,86,51,39	1,58,75	1,15	1,0	0
0,46135	1,82144,87030,1144	1,77047,8491,31	2,4384,35,81	1,86,50,80	1,58,75	1,15	1,0	0
0,46136	1,82145,64077,9635	1,77045,4106,95	2,4383,49,30	1,86,50,21	1,58,75	1,15	1,0	0
0,46137	1,82146,41123,3742	1,77042,9723,46	2,4382,62,80	1,86,49,62	1,58,75	1,15	1,0	0
0,46138	1,82147,18166,3465	1,77040,5340,83	2,4381,76,30	1,86,49,03	1,58,75	1,15	1,0	0
0,46139	1,82147,95206,8806	1,77038,0959,07	2,4380,89,81	1,86,48,44	1,58,75	1,15	1,0	0
0,46140	1,82148,72244,9765	1,77035,6578,17	2,4380,03,33	1,86,47,85	1,58,75	1,15	1,0	0
0,46141	1,82149,49280,6343	1,77033,2198,14	2,4379,16,85	1,86,47,26	1,58,75	1,15	1,0	0
0,46142	1,82150,26313,8541	1,77030,7818,97	2,4378,30,38	1,86,46,67	1,58,75	1,15	1,0	0
0,46143	1,82151,03344,6360	1,77028,3440,67	2,4377,43,91	1,86,46,08	1,58,75	1,15	1,0	0
0,46144	1,82151,80372,9801	1,77025,9063,23	2,4376,57,45	1,86,45,49	1,58,75	1,15	1,0	0
0,46145	1,82152,57398,8864	1,77023,4686,66	2,4375,71,00	1,86,44,90	1,58,75	1,15	1,0	0
0,46146	1,82153,34422,3551	1,77021,0310,95	2,4374,84,55	1,86,44,31	1,58,75	1,15	1,0	0
0,46147	1,82154,11443,3862	1,77018,5936,10	2,4373,98,11	1,86,43,72	1,58,75	1,15	1,0	0
0,46148	1,82154,88461,9798	1,77016,1562,12	2,4373,11,67	1,86,43,13	1,58,75	1,15	1,0	0
0,46149	1,82155,65478,1360	1,77013,7189,00	2,4372,25,24	1,86,42,54	1,58,75	1,15	1,0	0
0,46150	1,82156,42491,8549	1,77011,2816,75	2,4371,38,81	1,86,41,95	1,58,75	1,15	1,0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46150	1,82156,42491,8549	1,77011,2816,75	2,4371,38,81	1,86,41,95	1,58,75	1,15	1,0	0
0,46151	1,82157,19503,1366	1,77008,8445,36	2,4370,52,39	1,86,41,36	1,58,75	1,15	1,0	0
0,46152	1,82157,96511,9811	1,77006,4074,84	2,4369,65,98	1,86,40,77	1,58,75	1,15	1,0	0
0,46153	1,82158,73518,3886	1,77003,9705,18	2,4368,79,57	1,86,40,18	1,58,75	1,15	1,0	0
0,46154	1,82159,50522,3591	1,77001,5336,38	2,4367,93,17	1,86,39,59	1,58,75	1,15	1,0	0
0,46155	1,82160,27523,8927	1,76999,0968,45	2,4367,06,77	1,86,39,00	1,58,75	1,15	1,0	0
0,46156	1,82161,04522,9895	1,76996,6601,38	2,4366,20,38	1,86,38,41	1,58,75	1,15	1,0	0
0,46157	1,82161,81519,6496	1,76994,2235,18	2,4365,34,00	1,86,37,82	1,58,75	1,15	1,0	0
0,46158	1,82162,58513,8731	1,76991,7869,84	2,4364,47,62	1,86,37,23	1,58,75	1,15	1,0	0
0,46159	1,82163,35505,6601	1,76989,3505,36	2,4363,61,25	1,86,36,64	1,58,75	1,15	1,0	0
0,46160	1,82164,12495,0106	1,76986,9141,75	2,4362,74,88	1,86,36,05	1,58,75	1,15	1,0	0
0,46161	1,82164,89481,9248	1,76984,4779,00	2,4361,88,52	1,86,35,46	1,58,75	1,15	1,0	0
0,46162	1,82165,66466,4027	1,76982,0417,11	2,4361,02,17	1,86,34,87	1,58,75	1,15	1,0	0
0,46163	1,82166,43448,4444	1,76979,6056,09	2,4360,15,82	1,86,34,28	1,58,75	1,15	1,0	0
0,46164	1,82167,20428,0500	1,76977,1695,93	2,4359,29,48	1,86,33,69	1,58,75	1,15	1,0	0
0,46165	1,82167,97405,2196	1,76974,7336,64	2,4358,43,14	1,86,33,10	1,58,75	1,15	1,0	0
0,46166	1,82168,74379,9533	1,76972,2978,21	2,4357,56,81	1,86,32,51	1,58,75	1,15	1,0	0
0,46167	1,82169,51352,2511	1,76969,8620,64	2,4356,70,48	1,86,31,92	1,58,75	1,15	1,0	0
0,46168	1,82170,28322,1132	1,76967,4263,94	2,4355,84,16	1,86,31,33	1,58,75	1,15	1,0	0
0,46169	1,82171,05289,5396	1,76964,9908,10	2,4354,97,85	1,86,30,74	1,58,75	1,15	1,0	0
0,46170	1,82171,82254,5304	1,76962,5553,12	2,4354,11,54	1,86,30,15	1,58,75	1,15	1,0	0
0,46171	1,82172,59217,0857	1,76960,1199,00	2,4353,25,24	1,86,29,56	1,58,75	1,15	1,0	0
0,46172	1,82173,36177,2056	1,76957,6845,75	2,4352,38,94	1,86,28,97	1,58,75	1,15	1,0	0
0,46173	1,82174,13134,8902	1,76955,2493,36	2,4351,52,65	1,86,28,38	1,58,75	1,15	1,0	0
0,46174	1,82174,90090,1395	1,76952,8141,83	2,4350,66,37	1,86,27,79	1,58,75	1,15	1,0	0
0,46175	1,82175,67042,9537	1,76950,3791,17	2,4349,80,09	1,86,27,20	1,58,75	1,15	1,0	0
0,46176	1,82176,43993,3328	1,76947,9441,37	2,4348,93,82	1,86,26,61	1,58,75	1,15	1,0	0
0,46177	1,82177,20941,2769	1,76945,5092,43	2,4348,07,55	1,86,26,02	1,58,75	1,15	1,0	0
0,46178	1,82177,97886,7861	1,76943,0744,35	2,4347,21,29	1,86,25,43	1,58,75	1,15	1,0	0
0,46179	1,82178,74829,8605	1,76940,6397,14	2,4346,35,04	1,86,24,84	1,58,75	1,15	1,0	0
0,46180	1,82179,51770,5002	1,76938,2050,79	2,4345,48,79	1,86,24,25	1,58,75	1,15	1,0	0
0,46181	1,82180,28708,7053	1,76935,7705,30	2,4344,62,55	1,86,23,66	1,58,75	1,15	1,0	0
0,46182	1,82181,05644,4758	1,76933,3360,67	2,4343,76,31	1,86,23,07	1,58,75	1,15	1,0	0
0,46183	1,82181,82577,8119	1,76930,9016,91	2,4342,90,08	1,86,22,48	1,58,75	1,15	1,0	0
0,46184	1,82182,59508,7136	1,76928,4674,01	2,4342,03,86	1,86,21,89	1,58,75	1,15	1,0	0
0,46185	1,82183,36437,1810	1,76926,0331,97	2,4341,17,64	1,86,21,30	1,58,75	1,15	1,0	0
0,46186	1,82184,13363,2142	1,76923,5990,79	2,4340,31,43	1,86,20,71	1,58,75	1,15	1,0	0
0,46187	1,82184,90286,8133	1,76921,1650,48	2,4339,45,22	1,86,20,12	1,58,75	1,15	1,0	0
0,46188	1,82185,67207,9783	1,76918,7311,03	2,4338,59,02	1,86,19,53	1,58,75	1,15	1,0	0
0,46189	1,82186,44126,7094	1,76916,2972,44	2,4337,72,82	1,86,18,94	1,58,75	1,15	1,0	0
0,46190	1,82187,21043,0066	1,76913,8634,71	2,4336,86,63	1,86,18,35	1,58,75	1,15	1,0	0
0,46191	1,82187,97956,8701	1,76911,4297,84	2,4336,00,45	1,86,17,76	1,58,75	1,15	1,0	0
0,46192	1,82188,74868,2999	1,76908,9961,84	2,4335,14,27	1,86,17,17	1,58,75	1,15	1,0	0
0,46193	1,82189,51777,2961	1,76906,5626,70	2,4334,28,10	1,86,16,58	1,58,75	1,15	1,0	0
0,46194	1,82190,28683,8588	1,76904,1292,42	2,4333,41,93	1,86,15,99	1,58,75	1,15	1,0	0
0,46195	1,82191,05587,9880	1,76901,6959,00	2,4332,55,77	1,86,15,40	1,58,75	1,15	1,0	0
0,46196	1,82191,82489,6839	1,76899,2626,44	2,4331,69,62	1,86,14,81	1,58,75	1,15	1,0	0
0,46197	1,82192,59388,9465	1,76896,8294,74	2,4330,83,47	1,86,14,22	1,58,75	1,15	1,0	0
0,46198	1,82193,36285,7760	1,76894,3963,91	2,4329,97,33	1,86,13,63	1,58,75	1,15	1,0	0
0,46199	1,82194,13180,1724	1,76891,9633,94	2,4329,11,19	1,86,13,04	1,58,75	1,15	1,0	0
0,46200	1,82194,90072,1358	1,76889,5304,83	2,4328,25,06	1,86,12,45	1,58,75	1,15	1,0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46200	1,82194,90072,1398	76889,5305,55	2,4328,23,90	86,13,95	57,75	5	0	0
0,46201	1,82195,66961,6704	76887,0977,31	2,4327,37,76	86,13,37	57,75	5	0	0
0,46202	1,82196,43848,7681	76884,6649,93	2,4326,51,63	86,12,79	57,75	5	0	0
0,46203	1,82197,20733,4331	76882,2323,41	2,4325,65,50	86,12,21	57,75	5	0	0
0,46204	1,82197,97615,6654	76879,7997,76	2,4324,79,38	86,11,63	57,75	5	0	0
0,46205	1,82198,74495,4652	76877,3672,97	2,4323,93,26	86,11,05	57,75	5	0	0
0,46206	1,82199,51372,8325	76874,9349,04	2,4323,07,15	86,10,47	57,75	5	0	0
0,46207	1,82200,28247,7674	76872,5025,97	2,4322,21,05	86,09,89	57,75	5	0	0
0,46208	1,82201,05120,2700	76870,0703,76	2,4321,34,95	86,09,31	57,75	5	0	0
0,46209	1,82201,81990,3404	76867,6382,41	2,4320,48,86	86,08,73	57,75	5	0	0
0,46210	1,82202,58857,9786	76865,2061,92	2,4319,62,77	86,08,15	57,75	5	0	0
0,46211	1,82203,35723,1848	76862,7742,29	2,4318,76,69	86,07,57	57,75	5	0	0
0,46212	1,82204,12585,9590	76860,3423,52	2,4317,90,61	86,06,99	57,75	5	0	0
0,46213	1,82204,89446,3014	76857,9105,61	2,4317,04,54	86,06,41	57,75	5	0	0
0,46214	1,82205,66304,2120	76855,4788,56	2,4316,18,48	86,05,83	57,75	5	0	0
0,46215	1,82206,43159,6909	76853,0472,38	2,4315,32,42	86,05,25	57,75	5	0	0
0,46216	1,82207,20012,7381	76850,6157,06	2,4314,46,37	86,04,67	57,75	5	0	0
0,46217	1,82207,96863,3538	76848,1842,60	2,4313,60,32	86,04,09	57,75	5	0	0
0,46218	1,82208,73711,5381	76845,7529,00	2,4312,74,28	86,03,51	57,75	5	0	0
0,46219	1,82209,50557,2910	76843,3216,26	2,4311,88,24	86,02,93	57,75	5	0	0
0,46220	1,82210,27400,6126	76840,8904,38	2,4311,02,21	86,02,35	57,75	5	0	0
0,46221	1,82211,04241,5030	76838,4593,36	2,4310,16,19	86,01,77	57,75	5	0	0
0,46222	1,82211,81079,9623	76836,0283,20	2,4309,30,17	86,01,19	57,75	5	0	0
0,46223	1,82212,57915,9906	76833,5973,90	2,4308,44,16	86,00,61	57,75	5	0	0
0,46224	1,82213,34749,5880	76831,1665,46	2,4307,58,15	86,00,03	57,75	5	0	0
0,46225	1,82214,11580,7545	76828,7357,88	2,4306,72,15	85,99,45	57,75	5	0	0
0,46226	1,82214,88409,4903	76826,3051,16	2,4305,86,16	85,98,87	57,75	5	0	0
0,46227	1,82215,65235,7954	76823,8745,30	2,4305,00,17	85,98,29	57,75	5	0	0
0,46228	1,82216,42059,6699	76821,4440,30	2,4304,14,19	85,97,71	57,75	5	0	0
0,46229	1,82217,18881,1139	76819,0136,16	2,4303,28,21	85,97,13	57,75	5	0	0
0,46230	1,82217,95700,1275	76816,5832,88	2,4302,42,24	85,96,55	57,75	5	0	0
0,46231	1,82218,72516,7108	76814,1530,46	2,4301,56,27	85,95,97	57,75	5	0	0
0,46232	1,82219,49330,8638	76811,7228,90	2,4300,70,31	85,95,39	57,75	5	0	0
0,46233	1,82220,26142,5867	76809,2928,20	2,4299,84,36	85,94,81	57,75	5	0	0
0,46234	1,82221,02951,8795	76806,8628,36	2,4298,98,41	85,94,23	57,75	5	0	0
0,46235	1,82221,79758,7423	76804,4329,38	2,4298,12,47	85,93,65	57,75	5	0	0
0,46236	1,82222,56563,1752	76802,0031,26	2,4297,26,53	85,93,07	57,75	5	0	0
0,46237	1,82223,33365,1783	76799,5733,99	2,4296,40,60	85,92,49	57,75	5	0	0
0,46238	1,82224,10164,7517	76797,1437,58	2,4295,54,68	85,91,91	57,75	5	0	0
0,46239	1,82224,86961,8955	76794,7142,03	2,4294,68,76	85,91,33	57,75	5	0	0
0,46240	1,82225,63756,6097	76792,2847,34	2,4293,82,85	85,90,75	57,75	5	0	0
0,46241	1,82226,40548,8944	76789,8553,51	2,4292,96,94	85,90,17	57,75	5	0	0
0,46242	1,82227,17338,7498	76787,4260,54	2,4292,11,04	85,89,59	57,75	5	0	0
0,46243	1,82227,94126,1759	76784,9968,43	2,4291,25,14	85,89,01	57,75	5	0	0
0,46244	1,82228,70911,1727	76782,5677,18	2,4290,39,25	85,88,43	57,75	5	0	0
0,46245	1,82229,47693,7404	76780,1386,79	2,4289,53,37	85,87,85	57,75	5	0	0
0,46246	1,82230,24473,8791	76777,7097,26	2,4288,67,49	85,87,27	57,75	5	0	0
0,46247	1,82231,01251,5888	76775,2808,59	2,4287,81,62	85,86,69	57,75	5	0	0
0,46248	1,82231,78026,8697	76772,8520,77	2,4286,95,75	85,86,11	57,75	5	0	0
0,46249	1,82232,54799,7218	76770,4233,81	2,4286,09,89	85,85,53	57,75	5	0	0
0,46250	1,82233,31570,1452	76767,9947,71	2,4285,24,03	85,84,95	57,75	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46250	<u>1</u> ,82233 31570 1452	<u>1</u> 76767 9947 71	2 4285 24 03	<u>1</u> 85 84 95	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46251	<u>1</u> ,82234 08338 1400	<u>1</u> 76765 5662 47	2 4284 38 18	<u>1</u> 85 84 37	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46252	<u>1</u> ,82234 85103 7062	<u>1</u> 76763 1378 09	2 4283 52 34	<u>1</u> 85 83 79	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46253	<u>1</u> ,82235 61866 8440	<u>1</u> 76760 7094 57	2 4282 66 50	<u>1</u> 85 83 21	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46254	<u>1</u> ,82236 38627 5535	<u>1</u> 76758 2811 91	2 4281 80 67	<u>1</u> 85 82 63	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46255	<u>1</u> ,82237 15385 8347	<u>1</u> 76755 8530 10	2 4280 94 84	<u>1</u> 85 82 05	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46256	<u>1</u> ,82237 92141 6877	<u>1</u> 76753 4249 15	2 4280 09 02	<u>1</u> 85 81 47	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46257	<u>1</u> ,82238 68895 1126	<u>1</u> 76750 9969 06	2 4279 23 21	<u>1</u> 85 80 89	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46258	<u>1</u> ,82239 45646 1095	<u>1</u> 76748 5689 83	2 4278 37 40	<u>1</u> 85 80 31	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46259	<u>1</u> ,82240 22394 6785	<u>1</u> 76746 1411 46	2 4277 51 60	<u>1</u> 85 79 73	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46260	<u>1</u> ,82240 99140 8196	<u>1</u> 76743 7133 94	2 4276 65 80	<u>1</u> 85 79 15	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46261	<u>1</u> ,82241 75884 5330	<u>1</u> 76741 2857 28	2 4275 80 01	<u>1</u> 85 78 57	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46262	<u>1</u> ,82242 52625 8187	<u>1</u> 76738 8581 48	2 4274 94 22	<u>1</u> 85 77 99	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46263	<u>1</u> ,82243 29364 6768	<u>1</u> 76736 4306 54	2 4274 08 44	<u>1</u> 85 77 41	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46264	<u>1</u> ,82244 06101 1075	<u>1</u> 76734 0032 46	2 4273 22 67	<u>1</u> 85 76 83	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46265	<u>1</u> ,82244 82835 1107	<u>1</u> 76731 5759 23	2 4272 36 90	<u>1</u> 85 76 25	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46266	<u>1</u> ,82245 59566 6866	<u>1</u> 76729 1486 86	2 4271 51 14	<u>1</u> 85 75 67	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46267	<u>1</u> ,82246 36295 8353	<u>1</u> 76726 7215 35	2 4270 65 38	<u>1</u> 85 75 09	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46268	<u>1</u> ,82247 13022 5568	<u>1</u> 76724 2944 70	2 4269 79 63	<u>1</u> 85 74 51	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46269	<u>1</u> ,82247 89746 8513	<u>1</u> 76721 8674 90	2 4268 93 88	<u>1</u> 85 73 93	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46270	<u>1</u> ,82248 66468 7188	<u>1</u> 76719 4405 96	2 4268 08 14	<u>1</u> 85 73 35	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46271	<u>1</u> ,82249 43188 1594	<u>1</u> 76717 0137 88	2 4267 22 41	<u>1</u> 85 72 77	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46272	<u>1</u> ,82250 19905 1732	<u>1</u> 76714 5870 66	2 4266 36 68	<u>1</u> 85 72 19	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46273	<u>1</u> ,82250 96619 7603	<u>1</u> 76712 1604 29	2 4265 50 96	<u>1</u> 85 71 61	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46274	<u>1</u> ,82251 73331 9207	<u>1</u> 76709 7338 78	2 4264 65 24	<u>1</u> 85 71 03	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46275	<u>1</u> ,82252 50041 6546	<u>1</u> 76707 3074 13	2 4263 79 53	<u>1</u> 85 70 45	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46276	<u>1</u> ,82253 26748 9620	<u>1</u> 76704 8810 33	2 4262 93 83	<u>1</u> 85 69 87	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46277	<u>1</u> ,82254 03453 8430	<u>1</u> 76702 4547 39	2 4262 08 13	<u>1</u> 85 69 29	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46278	<u>1</u> ,82254 80156 2977	<u>1</u> 76700 0285 31	2 4261 22 44	<u>1</u> 85 68 71	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46279	<u>1</u> ,82255 56856 3262	<u>1</u> 76697 6024 09	2 4260 36 75	<u>1</u> 85 68 13	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46280	<u>1</u> ,82256 33553 9286	<u>1</u> 76695 1763 72	2 4259 51 07	<u>1</u> 85 67 55	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46281	<u>1</u> ,82257 10249 1050	<u>1</u> 76692 7504 21	2 4258 65 39	<u>1</u> 85 66 97	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46282	<u>1</u> ,82257 86941 8554	<u>1</u> 76690 3245 56	2 4257 79 72	<u>1</u> 85 66 39	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46283	<u>1</u> ,82258 63632 1800	<u>1</u> 76687 8987 76	2 4256 94 06	<u>1</u> 85 65 81	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46284	<u>1</u> ,82259 40320 0788	<u>1</u> 76685 4730 82	2 4256 08 40	<u>1</u> 85 65 23	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46285	<u>1</u> ,82260 17005 5519	<u>1</u> 76683 0474 74	2 4255 22 75	<u>1</u> 85 64 65	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46286	<u>1</u> ,82260 93688 5994	<u>1</u> 76680 6219 51	2 4254 37 10	<u>1</u> 85 64 07	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46287	<u>1</u> ,82261 70369 2214	<u>1</u> 76678 1965 14	2 4253 51 46	<u>1</u> 85 63 49	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46288	<u>1</u> ,82262 47047 4179	<u>1</u> 76675 7711 63	2 4252 65 83	<u>1</u> 85 62 91	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46289	<u>1</u> ,82263 23723 1891	<u>1</u> 76673 3458 97	2 4251 80 20	<u>1</u> 85 62 33	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46290	<u>1</u> ,82264 00396 5350	<u>1</u> 76670 9207 17	2 4250 94 58	<u>1</u> 85 61 75	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46291	<u>1</u> ,82264 77067 4557	<u>1</u> 76668 4956 22	2 4250 08 96	<u>1</u> 85 61 17	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46292	<u>1</u> ,82265 53735 9513	<u>1</u> 76666 0706 13	2 4249 23 35	<u>1</u> 85 60 59	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46293	<u>1</u> ,82266 30402 0219	<u>1</u> 76663 6456 90	2 4248 37 74	<u>1</u> 85 60 01	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46294	<u>1</u> ,82267 07065 6676	<u>1</u> 76661 2208 52	2 4247 52 14	<u>1</u> 85 59 43	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46295	<u>1</u> ,82267 83726 8885	<u>1</u> 76658 7961 00	2 4246 66 55	<u>1</u> 85 58 85	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46296	<u>1</u> ,82268 60385 6846	<u>1</u> 76656 3714 33	2 4245 80 96	<u>1</u> 85 58 27	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46297	<u>1</u> ,82269 37042 0560	<u>1</u> 76653 9468 52	2 4244 95 38	<u>1</u> 85 57 69	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46298	<u>1</u> ,82270 13696 0029	<u>1</u> 76651 5223 57	2 4244 09 80	<u>1</u> 85 57 11	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46299	<u>1</u> ,82270 90347 5253	<u>1</u> 76649 0979 47	2 4243 24 23	<u>1</u> 85 56 53	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0
0,46300	<u>1</u> ,82271 66996 6232	<u>1</u> 76646 6736 23	2 4242 38 66	<u>1</u> 85 55 95	<u>1</u> 57 75	<u>1</u> 5	<u>1</u> 0	<u>1</u> 0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46300	1,82271 66996 6232	76646 6736 23	2,4242 38 66	85 55 95	57 75	5	0	0
0,46301	1,82272 43643 2968	76644 2493 84	2,4241 53 10	85 55 37	57 75	5	0	0
0,46302	1,82273 20287 5462	76641 8252 31	2,4240 67 55	85 54 79	57 75	5	0	0
0,46303	1,82273 96929 3714	76639 4011 63	2,4239 82 00	85 54 21	57 75	5	0	0
0,46304	1,82274 73568 7726	76636 9771 81	2,4238 96 46	85 53 63	57 75	5	0	0
0,46305	1,82275 50205 7498	76634 5532 85	2,4238 10 92	85 53 05	57 75	5	0	0
0,46306	1,82276 26840 3031	76632 1294 74	2,4237 25 39	85 52 47	57 75	5	0	0
0,46307	1,82277 03472 4326	76629 7057 49	2,4236 39 87	85 51 89	57 75	5	0	0
0,46308	1,82277 80102 1383	76627 2821 09	2,4235 54 35	85 51 31	57 75	5	0	0
0,46309	1,82278 56729 4204	76624 8585 55	2,4234 68 84	85 50 73	57 75	5	0	0
0,46310	1,82279 33354 2790	76622 4350 86	2,4233 83 33	85 50 15	57 75	5	0	0
0,46311	1,82280 09976 7141	76620 0117 03	2,4232 97 83	85 49 57	57 75	5	0	0
0,46312	1,82280 86596 7258	76617 5884 05	2,4232 12 33	85 48 99	57 75	5	0	0
0,46313	1,82281 63214 3142	76615 1651 93	2,4231 26 84	85 48 41	57 75	5	0	0
0,46314	1,82282 39829 4794	76612 7420 66	2,4230 41 36	85 47 83	57 75	5	0	0
0,46315	1,82283 16442 2215	76610 3190 25	2,4229 55 88	85 47 25	57 75	5	0	0
0,46316	1,82283 93052 5405	76607 8960 69	2,4228 70 41	85 46 67	57 75	5	0	0
0,46317	1,82284 69660 4366	76605 4731 99	2,4227 84 94	85 46 09	57 75	5	0	0
0,46318	1,82285 46265 9098	76603 0504 14	2,4226 99 48	85 45 51	57 75	5	0	0
0,46319	1,82286 22868 9602	76600 6277 15	2,4226 14 02	85 44 93	57 75	5	0	0
0,46320	1,82286 99469 5879	76598 2051 01	2,4225 28 57	85 44 35	57 75	5	0	0
0,46321	1,82287 76067 7930	76595 7825 72	2,4224 43 13	85 43 77	57 75	5	0	0
0,46322	1,82288 52663 5756	76593 3601 29	2,4223 57 69	85 43 19	57 75	5	0	0
0,46323	1,82289 29256 9357	76590 9377 71	2,4222 72 26	85 42 61	57 75	5	0	0
0,46324	1,82290 05847 8735	76588 5154 99	2,4221 86 83	85 42 03	57 75	5	0	0
0,46325	1,82290 82436 3890	76586 0933 12	2,4221 01 41	85 41 45	57 75	5	0	0
0,46326	1,82291 59022 4823	76583 6712 11	2,4220 16 00	85 40 87	57 75	5	0	0
0,46327	1,82292 35606 1535	76581 2491 95	2,4219 30 59	85 40 29	57 75	5	0	0
0,46328	1,82293 12187 4027	76578 8272 64	2,4218 45 19	85 39 71	57 75	5	0	0
0,46329	1,82293 88766 2300	76576 4054 19	2,4217 59 79	85 39 13	57 75	5	0	0
0,46330	1,82294 65342 6354	76573 9836 59	2,4216 74 40	85 38 55	57 75	5	0	0
0,46331	1,82295 41916 6191	76571 5619 85	2,4215 89 01	85 37 97	57 75	5	0	0
0,46332	1,82296 18488 1811	76569 1403 96	2,4215 03 63	85 37 39	57 75	5	0	0
0,46333	1,82296 95057 3215	76566 7188 92	2,4214 18 26	85 36 81	57 75	5	0	0
0,46334	1,82297 71624 0404	76564 2974 74	2,4213 32 89	85 36 23	57 75	5	0	0
0,46335	1,82298 48188 3379	76561 8761 41	2,4212 47 53	85 35 65	57 75	5	0	0
0,46336	1,82299 24750 2140	76559 4548 93	2,4211 62 17	85 35 07	57 75	5	0	0
0,46337	1,82300 01309 6689	76557 0337 31	2,4210 76 82	85 34 49	57 75	5	0	0
0,46338	1,82300 77866 7026	76554 6126 54	2,4209 91 48	85 33 91	57 75	5	0	0
0,46339	1,82301 54421 3153	76552 1916 63	2,4209 06 14	85 33 33	57 75	5	0	0
0,46340	1,82302 30973 5070	76549 7707 57	2,4208 20 81	85 32 75	57 75	5	0	0
0,46341	1,82303 07523 2778	76547 3499 36	2,4207 35 48	85 32 17	57 75	5	0	0
0,46342	1,82303 84070 6277	76544 9292 01	2,4206 50 16	85 31 59	57 75	5	0	0
0,46343	1,82304 60615 5569	76542 5085 51	2,4205 64 84	85 31 01	57 75	5	0	0
0,46344	1,82305 37158 0655	76540 0879 86	2,4204 79 53	85 30 43	57 75	5	0	0
0,46345	1,82306 13698 1535	76537 6675 06	2,4203 94 23	85 29 85	57 75	5	0	0
0,46346	1,82306 90235 8210	76535 2471 12	2,4203 08 93	85 29 27	57 75	5	0	0
0,46347	1,82307 66771 0681	76532 8268 03	2,4202 23 64	85 28 69	57 75	5	0	0
0,46348	1,82308 43303 8949	76530 4065 79	2,4201 38 35	85 28 11	57 75	5	0	0
0,46349	1,82309 19834 3015	76527 9864 41	2,4200 53 07	85 27 53	57 75	5	0	0
0,46350	1,82309 96362 2879	76525 5663 88	2,4199 67 79	85 26 95	57 75	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46350	1,82309,96362,2879	76525,5663,88	2,4199,67,79	85,26,95	57,75	5	0	0
0,46351	1,82310,72887,8543	76523,1464,20	2,4198,82,52	85,26,37	57,75	5	0	0
0,46352	1,82311,49411,0007	76520,7265,37	2,4197,97,26	85,25,79	57,75	5	0	0
0,46353	1,82312,25931,7272	76518,3067,40	2,4197,12,00	85,25,21	57,75	5	0	0
0,46354	1,82313,02450,0339	76515,8870,28	2,4196,26,75	85,24,63	57,75	5	0	0
0,46355	1,82313,78965,9209	76513,4674,01	2,4195,41,50	85,24,05	57,75	5	0	0
0,46356	1,82314,55479,3883	76511,0478,60	2,4194,56,26	85,23,47	57,75	5	0	0
0,46357	1,82315,31990,4362	76508,6284,04	2,4193,71,03	85,22,89	57,75	5	0	0
0,46358	1,82316,08499,0646	76506,2090,33	2,4192,85,80	85,22,31	57,75	5	0	0
0,46359	1,82316,85005,2736	76503,7897,47	2,4192,00,58	85,21,73	57,75	5	0	0
0,46360	1,82317,61509,0633	76501,3705,46	2,4191,15,36	85,21,15	57,75	5	0	0
0,46361	1,82318,38010,4338	76498,9514,31	2,4190,30,15	85,20,57	57,75	5	0	0
0,46362	1,82319,14509,3852	76496,5324,01	2,4189,44,94	85,19,99	57,75	5	0	0
0,46363	1,82319,91005,9176	76494,1134,56	2,4188,59,74	85,19,41	57,75	5	0	0
0,46364	1,82320,67500,0311	76491,6945,96	2,4187,74,55	85,18,83	57,75	5	0	0
0,46365	1,82321,43991,7257	76489,2758,21	2,4186,89,36	85,18,25	57,75	5	0	0
0,46366	1,82322,20481,0015	76486,8571,32	2,4186,04,18	85,17,67	57,75	5	0	0
0,46367	1,82322,96967,8586	76484,4385,28	2,4185,19,00	85,17,09	57,75	5	0	0
0,46368	1,82323,73452,2971	76482,0200,09	2,4184,33,83	85,16,51	57,75	5	0	0
0,46369	1,82324,49934,3171	76479,6015,75	2,4183,48,66	85,15,93	57,75	5	0	0
0,46370	1,82325,26413,9187	76477,1832,26	2,4182,63,50	85,15,35	57,75	5	0	0
0,46371	1,82326,02891,1019	76474,7649,63	2,4181,78,35	85,14,77	57,75	5	0	0
0,46372	1,82326,79365,8669	76472,3467,85	2,4180,93,20	85,14,19	57,75	5	0	0
0,46373	1,82327,55838,2137	76469,9286,92	2,4180,08,06	85,13,61	57,75	5	0	0
0,46374	1,82328,32308,1424	76467,5106,84	2,4179,22,92	85,13,03	57,75	5	0	0
0,46375	1,82329,08775,6531	76465,0927,61	2,4178,37,79	85,12,45	57,75	5	0	0
0,46376	1,82329,85240,7459	76462,6749,23	2,4177,52,67	85,11,87	57,75	5	0	0
0,46377	1,82330,61703,4208	76460,2571,70	2,4176,67,55	85,11,29	57,75	5	0	0
0,46378	1,82331,38163,6780	76457,8395,02	2,4175,82,44	85,10,71	57,75	5	0	0
0,46379	1,82332,14621,5175	76455,4219,20	2,4174,97,33	85,10,13	57,75	5	0	0
0,46380	1,82332,91076,9394	76453,0044,23	2,4174,12,23	85,09,55	57,75	5	0	0
0,46381	1,82333,67529,9438	76450,5870,11	2,4173,27,13	85,08,97	57,75	5	0	0
0,46382	1,82334,43980,5308	76448,1696,84	2,4172,42,04	85,08,39	57,75	5	0	0
0,46383	1,82335,20428,7005	76445,7524,42	2,4171,56,96	85,07,81	57,75	5	0	0
0,46384	1,82335,96874,4529	76443,3352,85	2,4170,71,88	85,07,23	57,75	5	0	0
0,46385	1,82336,73317,7882	76440,9182,13	2,4169,86,81	85,06,65	57,75	5	0	0
0,46386	1,82337,49758,7064	76438,5012,26	2,4169,01,74	85,06,07	57,75	5	0	0
0,46387	1,82338,26197,2076	76436,0843,24	2,4168,16,68	85,05,49	57,75	5	0	0
0,46388	1,82339,02633,2919	76433,6675,07	2,4167,31,63	85,04,91	57,75	5	0	0
0,46389	1,82339,79066,9594	76431,2507,75	2,4166,46,58	85,04,33	57,75	5	0	0
0,46390	1,82340,55498,2102	76428,8341,28	2,4165,61,54	85,03,75	57,75	5	0	0
0,46391	1,82341,31927,0443	76426,4175,66	2,4164,76,50	85,03,17	57,75	5	0	0
0,46392	1,82342,08353,4619	76424,0010,90	2,4163,91,47	85,02,59	57,75	5	0	0
0,46393	1,82342,84777,4630	76421,5846,99	2,4163,06,44	85,02,01	57,75	5	0	0
0,46394	1,82343,61199,0477	76419,1683,93	2,4162,21,42	85,01,43	57,75	5	0	0
0,46395	1,82344,37618,2161	76416,7521,72	2,4161,36,41	85,00,85	57,75	5	0	0
0,46396	1,82345,14034,9683	76414,3360,36	2,4160,51,40	85,00,27	57,75	5	0	0
0,46397	1,82345,90449,3043	76411,9199,85	2,4159,66,40	84,99,69	57,75	5	0	0
0,46398	1,82346,66861,2243	76409,5040,19	2,4158,81,40	84,99,11	57,75	5	0	0
0,46399	1,82347,43270,7283	76407,0881,38	2,4157,96,41	84,98,53	57,75	5	0	0
0,46400	1,82348,19677,8164	76404,6723,42	2,4157,11,42	84,97,95	57,75	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46400	1,82348 19677 8185	76404 6723 97	2,4157 10 29	84 99 42	56 78	5	0	0
0,46401	1,82348 96082 4909	76402 2566 87	2,4156 25 30	84 98 85	56 78	5	0	0
0,46402	1,82349 72484 7476	76399 8410 62	2,4155 40 31	84 98 28	56 78	5	0	0
0,46403	1,82350 48884 5887	76397 4255 22	2,4154 55 33	84 97 71	56 78	5	0	0
0,46404	1,82351 25282 0142	76395 0100 67	2,4153 70 35	84 97 14	56 78	5	0	0
0,46405	1,82352 01677 0243	76392 5946 97	2,4152 85 38	84 96 57	56 78	5	0	0
0,46406	1,82352 78069 6190	76390 1794 12	2,4152 00 41	84 96 00	56 78	5	0	0
0,46407	1,82353 54459 7984	76387 7642 12	2,4151 15 45	84 95 43	56 78	5	0	0
0,46408	1,82354 30847 5626	76385 3490 97	2,4150 30 50	84 94 86	56 78	5	0	0
0,46409	1,82355 07232 9117	76382 9340 67	2,4149 45 55	84 94 29	56 78	5	0	0
0,46410	1,82355 83615 8458	76380 5191 21	2,4148 60 61	84 93 72	56 78	5	0	0
0,46411	1,82356 59996 3649	76378 1042 60	2,4147 75 67	84 93 15	56 78	5	0	0
0,46412	1,82357 36374 4692	76375 6894 84	2,4146 90 74	84 92 58	56 78	5	0	0
0,46413	1,82358 12750 1587	76373 2747 93	2,4146 05 81	84 92 01	56 78	5	0	0
0,46414	1,82358 89123 4335	76370 8601 87	2,4145 20 89	84 91 44	56 78	5	0	0
0,46415	1,82359 65494 2937	76368 4456 66	2,4144 35 98	84 90 87	56 78	5	0	0
0,46416	1,82360 41862 7394	76366 0312 30	2,4143 51 07	84 90 30	56 78	5	0	0
0,46417	1,82361 18228 7706	76363 6168 79	2,4142 66 17	84 89 73	56 78	5	0	0
0,46418	1,82361 94592 3875	76361 2026 13	2,4141 81 27	84 89 16	56 78	5	0	0
0,46419	1,82362 70953 5901	76358 7884 32	2,4140 96 38	84 88 59	56 78	5	0	0
0,46420	1,82363 47312 3785	76356 3743 36	2,4140 11 49	84 88 02	56 78	5	0	0
0,46421	1,82364 23668 7528	76353 9603 25	2,4139 26 61	84 87 45	56 78	5	0	0
0,46422	1,82365 00022 7131	76351 5463 98	2,4138 41 74	84 86 88	56 78	5	0	0
0,46423	1,82365 76374 2595	76349 1325 56	2,4137 56 87	84 86 31	56 78	5	0	0
0,46424	1,82366 52723 3921	76346 7187 99	2,4136 72 01	84 85 74	56 78	5	0	0
0,46425	1,82367 29070 1109	76344 3051 27	2,4135 87 15	84 85 17	56 78	5	0	0
0,46426	1,82368 05414 4160	76341 8915 40	2,4135 02 30	84 84 60	56 78	5	0	0
0,46427	1,82368 81756 3075	76339 4780 38	2,4134 17 45	84 84 03	56 78	5	0	0
0,46428	1,82369 58095 7855	76337 0646 21	2,4133 32 61	84 83 46	56 78	5	0	0
0,46429	1,82370 34432 8501	76334 6512 88	2,4132 47 78	84 82 89	56 78	5	0	0
0,46430	1,82371 10767 5014	76332 2380 40	2,4131 62 95	84 82 32	56 78	5	0	0
0,46431	1,82371 87099 7394	76329 8248 77	2,4130 78 13	84 81 75	56 78	5	0	0
0,46432	1,82372 63429 5643	76327 4117 99	2,4129 93 31	84 81 18	56 78	5	0	0
0,46433	1,82373 39756 9761	76324 9988 06	2,4129 08 50	84 80 61	56 78	5	0	0
0,46434	1,82374 16081 9749	76322 5858 98	2,4128 23 69	84 80 04	56 78	5	0	0
0,46435	1,82374 92404 5608	76320 1730 74	2,4127 38 89	84 79 47	56 78	5	0	0
0,46436	1,82375 68724 7339	76317 7603 35	2,4126 54 10	84 78 90	56 78	5	0	0
0,46437	1,82376 45042 4942	76315 3476 81	2,4125 69 31	84 78 33	56 78	5	0	0
0,46438	1,82377 21357 8419	76312 9351 12	2,4124 84 53	84 77 76	56 78	5	0	0
0,46439	1,82377 97670 7770	76310 5226 27	2,4123 99 75	84 77 19	56 78	5	0	0
0,46440	1,82378 73981 2996	76308 1102 27	2,4123 14 98	84 76 62	56 78	5	0	0
0,46441	1,82379 50289 4098	76305 6979 12	2,4122 30 21	84 76 05	56 78	5	0	0
0,46442	1,82380 26595 1077	76303 2856 82	2,4121 45 45	84 75 48	56 78	5	0	0
0,46443	1,82381 02898 3934	76300 8735 37	2,4120 60 70	84 74 91	56 78	5	0	0
0,46444	1,82381 79199 2669	76298 4614 76	2,4119 75 95	84 74 34	56 78	5	0	0
0,46445	1,82382 55497 7284	76296 0495 00	2,4118 91 21	84 73 77	56 78	5	0	0
0,46446	1,82383 31793 7779	76293 6376 09	2,4118 06 47	84 73 20	56 78	5	0	0
0,46447	1,82384 08087 4155	76291 2258 03	2,4117 21 74	84 72 63	56 78	5	0	0
0,46448	1,82384 84378 6413	76288 8140 81	2,4116 37 01	84 72 06	56 78	5	0	0
0,46449	1,82385 60667 4554	76286 4024 44	2,4115 52 29	84 71 49	56 78	5	0	0
0,46450	1,82386 36953 8578	76283 9908 92	2,4114 67 58	84 70 92	56 78	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46450	1,82386,36953,8578	76283,9908,92	2,4114,67,58	84,70,92	56,78	5	0	0
0,46451	1,82387,13237,8487	76281,5794,24	2,4113,82,87	84,70,35	56,78	5	0	0
0,46452	1,82387,89519,4281	76279,1680,41	2,4112,98,17	84,69,78	56,78	5	0	0
0,46453	1,82388,65798,5961	76276,7567,43	2,4112,13,47	84,69,21	56,78	5	0	0
0,46454	1,82389,42075,3528	76274,3455,30	2,4111,28,78	84,68,64	56,78	5	0	0
0,46455	1,82390,18349,6983	76271,9344,01	2,4110,44,09	84,68,07	56,78	5	0	0
0,46456	1,82390,94621,6327	76269,5233,57	2,4109,59,41	84,67,50	56,78	5	0	0
0,46457	1,82391,70891,1561	76267,1123,98	2,4108,74,74	84,66,93	56,78	5	0	0
0,46458	1,82392,47158,2685	76264,7015,23	2,4107,90,07	84,66,36	56,78	5	0	0
0,46459	1,82393,23422,9700	76262,2907,33	2,4107,05,41	84,65,79	56,78	5	0	0
0,46460	1,82393,99685,2607	76259,8800,28	2,4106,20,75	84,65,22	56,78	5	0	0
0,46461	1,82394,75945,1407	76257,4694,07	2,4105,36,10	84,64,65	56,78	5	0	0
0,46462	1,82395,52202,6101	76255,0588,71	2,4104,51,45	84,64,08	56,78	5	0	0
0,46463	1,82396,28457,6690	76252,6484,20	2,4103,66,81	84,63,51	56,78	5	0	0
0,46464	1,82397,04710,3174	76250,2380,53	2,4102,82,17	84,62,94	56,78	5	0	0
0,46465	1,82397,80960,5555	76247,8277,71	2,4101,97,54	84,62,37	56,78	5	0	0
0,46466	1,82398,57208,3833	76245,4175,73	2,4101,12,92	84,61,80	56,78	5	0	0
0,46467	1,82399,33453,8009	76243,0074,60	2,4100,28,30	84,61,23	56,78	5	0	0
0,46468	1,82400,09696,8084	76240,5974,32	2,4099,43,69	84,60,66	56,78	5	0	0
0,46469	1,82400,85937,4058	76238,1874,88	2,4098,59,08	84,60,09	56,78	5	0	0
0,46470	1,82401,62175,5933	76235,7776,29	2,4097,74,48	84,59,52	56,78	5	0	0
0,46471	1,82402,38411,3709	76233,3678,55	2,4096,89,88	84,58,95	56,78	5	0	0
0,46472	1,82403,14644,7388	76230,9581,65	2,4096,05,29	84,58,38	56,78	5	0	0
0,46473	1,82403,90875,6970	76228,5485,60	2,4095,20,71	84,57,81	56,78	5	0	0
0,46474	1,82404,67104,2456	76226,1390,39	2,4094,36,13	84,57,24	56,78	5	0	0
0,46475	1,82405,43330,3846	76223,7296,03	2,4093,51,56	84,56,67	56,78	5	0	0
0,46476	1,82406,19554,1142	76221,3202,51	2,4092,66,99	84,56,10	56,78	5	0	0
0,46477	1,82406,95775,4345	76218,9109,84	2,4091,82,43	84,55,53	56,78	5	0	0
0,46478	1,82407,71994,3455	76216,5018,02	2,4090,97,87	84,54,96	56,78	5	0	0
0,46479	1,82408,48210,8473	76214,0927,04	2,4090,13,32	84,54,39	56,78	5	0	0
0,46480	1,82409,24424,9400	76211,6836,91	2,4089,28,78	84,53,82	56,78	5	0	0
0,46481	1,82410,00636,6237	76209,2747,62	2,4088,44,24	84,53,25	56,78	5	0	0
0,46482	1,82410,76845,8985	76206,8659,18	2,4087,59,71	84,52,68	56,78	5	0	0
0,46483	1,82411,53052,7644	76204,4571,58	2,4086,75,18	84,52,11	56,78	5	0	0
0,46484	1,82412,29257,2216	76202,0484,83	2,4085,90,66	84,51,54	56,78	5	0	0
0,46485	1,82413,05459,2701	76199,6398,92	2,4085,06,14	84,50,97	56,78	5	0	0
0,46486	1,82413,81658,9100	76197,2313,86	2,4084,21,63	84,50,40	56,78	5	0	0
0,46487	1,82414,57856,1414	76194,8229,64	2,4083,37,13	84,49,83	56,78	5	0	0
0,46488	1,82415,34050,9644	76192,4146,27	2,4082,52,63	84,49,26	56,78	5	0	0
0,46489	1,82416,10243,3790	76190,0063,74	2,4081,68,14	84,48,69	56,78	5	0	0
0,46490	1,82416,86433,3854	76187,5982,06	2,4080,83,65	84,48,12	56,78	5	0	0
0,46491	1,82417,62620,9836	76185,1901,22	2,4079,99,17	84,47,55	56,78	5	0	0
0,46492	1,82418,38806,1737	76182,7821,23	2,4079,14,69	84,46,98	56,78	5	0	0
0,46493	1,82419,14988,9558	76180,3742,08	2,4078,30,22	84,46,41	56,78	5	0	0
0,46494	1,82419,91169,3300	76177,9663,78	2,4077,45,76	84,45,84	56,78	5	0	0
0,46495	1,82420,67347,2964	76175,5586,32	2,4076,61,30	84,45,27	56,78	5	0	0
0,46496	1,82421,43522,8550	76173,1509,71	2,4075,76,85	84,44,70	56,78	5	0	0
0,46497	1,82422,19696,0060	76170,7433,94	2,4074,92,40	84,44,13	56,78	5	0	0
0,46498	1,82422,95866,7494	76168,3359,02	2,4074,07,96	84,43,56	56,78	5	0	0
0,46499	1,82423,72035,0853	76165,9284,94	2,4073,23,52	84,42,99	56,78	5	0	0
0,46500	1,82424,48201,0138	76163,5211,70	2,4072,39,09	84,42,42	56,78	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46500	$\bar{1},82424 48201 0138$	${}^176163 5211 70$	$2^2 4072 39 09$	${}^184 42 42$	${}^156 78$	15	10	10
0,46501	$\bar{1},82425 24364 5350$	${}^176161 1139 31$	$2^2 4071 54 67$	${}^184 41 85$	${}^156 78$	15	10	10
0,46502	$\bar{1},82426 00525 6489$	${}^176158 7067 76$	$2^2 4070 70 25$	${}^184 41 28$	${}^156 78$	15	10	10
0,46503	$\bar{1},82426 76684 3557$	${}^176156 2997 06$	$2^2 4069 85 84$	${}^184 40 71$	${}^156 78$	15	10	10
0,46504	$\bar{1},82427 52840 6554$	${}^176153 8927 20$	$2^2 4069 01 43$	${}^184 40 14$	${}^156 78$	15	10	10
0,46505	$\bar{1},82428 28994 5481$	${}^176151 4858 19$	$2^2 4068 17 03$	${}^184 39 57$	${}^156 78$	15	10	10
0,46506	$\bar{1},82429 05146 0339$	${}^176149 0790 02$	$2^2 4067 32 63$	${}^184 39 00$	${}^156 78$	15	10	10
0,46507	$\bar{1},82429 81295 1129$	${}^176146 6722 69$	$2^2 4066 48 24$	${}^184 38 43$	${}^156 78$	15	10	10
0,46508	$\bar{1},82430 57441 7852$	${}^176144 2656 21$	$2^2 4065 63 86$	${}^184 37 86$	${}^156 78$	15	10	10
0,46509	$\bar{1},82431 33586 0508$	${}^176141 8590 57$	$2^2 4064 79 48$	${}^184 37 29$	${}^156 78$	15	10	10
0,46510	$\bar{1},82432 09727 9099$	${}^176139 4525 78$	$2^2 4063 95 11$	${}^184 36 72$	${}^156 78$	15	10	10
0,46511	$\bar{1},82432 85867 3625$	${}^176137 0461 83$	$2^2 4063 10 74$	${}^184 36 15$	${}^156 78$	15	10	10
0,46512	$\bar{1},82433 62004 4087$	${}^176134 6398 72$	$2^2 4062 26 38$	${}^184 35 58$	${}^156 78$	15	10	10
0,46513	$\bar{1},82434 38139 0486$	${}^176132 2336 46$	$2^2 4061 42 02$	${}^184 35 01$	${}^156 78$	15	10	10
0,46514	$\bar{1},82435 14271 2822$	${}^176129 8275 04$	$2^2 4060 57 67$	${}^184 34 44$	${}^156 78$	15	10	10
0,46515	$\bar{1},82435 90401 1097$	${}^176127 4214 46$	$2^2 4059 73 33$	${}^184 33 87$	${}^156 78$	15	10	10
0,46516	$\bar{1},82436 66528 5311$	${}^176125 0154 73$	$2^2 4058 88 99$	${}^184 33 30$	${}^156 78$	15	10	10
0,46517	$\bar{1},82437 42653 5466$	${}^176122 6095 84$	$2^2 4058 04 66$	${}^184 32 73$	${}^156 78$	15	10	10
0,46518	$\bar{1},82438 18776 1562$	${}^176120 2037 79$	$2^2 4057 20 33$	${}^184 32 16$	${}^156 78$	15	10	10
0,46519	$\bar{1},82438 94896 3600$	${}^176117 7980 59$	$2^2 4056 36 01$	${}^184 31 59$	${}^156 78$	15	10	10
0,46520	$\bar{1},82439 71014 1581$	${}^176115 3924 23$	$2^2 4055 51 69$	${}^184 31 02$	${}^156 78$	15	10	10
0,46521	$\bar{1},82440 47129 5505$	${}^176112 9868 71$	$2^2 4054 67 38$	${}^184 30 45$	${}^156 78$	15	10	10
0,46522	$\bar{1},82441 23242 5374$	${}^176110 5814 04$	$2^2 4053 83 08$	${}^184 29 88$	${}^156 78$	15	10	10
0,46523	$\bar{1},82441 99353 1188$	${}^176108 1760 21$	$2^2 4052 98 78$	${}^184 29 31$	${}^156 78$	15	10	10
0,46524	$\bar{1},82442 75461 2948$	${}^176105 7707 22$	$2^2 4052 14 49$	${}^184 28 74$	${}^156 78$	15	10	10
0,46525	$\bar{1},82443 51567 0655$	${}^176103 3655 08$	$2^2 4051 30 20$	${}^184 28 17$	${}^156 78$	15	10	10
0,46526	$\bar{1},82444 27670 4310$	${}^176100 9603 78$	$2^2 4050 45 92$	${}^184 27 60$	${}^156 78$	15	10	10
0,46527	$\bar{1},82445 03771 3914$	${}^176098 5553 32$	$2^2 4049 61 64$	${}^184 27 03$	${}^156 78$	15	10	10
0,46528	$\bar{1},82445 79869 9467$	${}^176096 1503 70$	$2^2 4048 77 37$	${}^184 26 46$	${}^156 78$	15	10	10
0,46529	$\bar{1},82446 55966 0971$	${}^176093 7454 93$	$2^2 4047 93 11$	${}^184 25 89$	${}^156 78$	15	10	10
0,46530	$\bar{1},82447 32059 8426$	${}^176091 3407 00$	$2^2 4047 08 85$	${}^184 25 32$	${}^156 78$	15	10	10
0,46531	$\bar{1},82448 08151 1833$	${}^176088 9359 91$	$2^2 4046 24 60$	${}^184 24 75$	${}^156 78$	15	10	10
0,46532	$\bar{1},82448 84240 1193$	${}^176086 5313 66$	$2^2 4045 40 35$	${}^184 24 18$	${}^156 78$	15	10	10
0,46533	$\bar{1},82449 60326 6507$	${}^176084 1268 26$	$2^2 4044 56 11$	${}^184 23 61$	${}^156 78$	15	10	10
0,46534	$\bar{1},82450 36410 7775$	${}^176081 7223 70$	$2^2 4043 71 87$	${}^184 23 04$	${}^156 78$	15	10	10
0,46535	$\bar{1},82451 12492 4999$	${}^176079 3179 98$	$2^2 4042 87 64$	${}^184 22 47$	${}^156 78$	15	10	10
0,46536	$\bar{1},82451 88571 8179$	${}^176076 9137 10$	$2^2 4042 03 42$	${}^184 21 90$	${}^156 78$	15	10	10
0,46537	$\bar{1},82452 64648 7316$	${}^176074 5095 07$	$2^2 4041 19 20$	${}^184 21 33$	${}^156 78$	15	10	10
0,46538	$\bar{1},82453 40723 2411$	${}^176072 1053 88$	$2^2 4040 34 99$	${}^184 20 76$	${}^156 78$	15	10	10
0,46539	$\bar{1},82454 16795 3465$	${}^176069 7013 53$	$2^2 4039 50 78$	${}^184 20 19$	${}^156 78$	15	10	10
0,46540	$\bar{1},82454 92865 0479$	${}^176067 2974 02$	$2^2 4038 66 58$	${}^184 19 62$	${}^156 78$	15	10	10
0,46541	$\bar{1},82455 68932 3453$	${}^176064 8935 35$	$2^2 4037 82 38$	${}^184 19 05$	${}^156 78$	15	10	10
0,46542	$\bar{1},82456 44997 2388$	${}^176062 4897 53$	$2^2 4036 98 19$	${}^184 18 48$	${}^156 78$	15	10	10
0,46543	$\bar{1},82457 21059 7286$	${}^176060 0860 55$	$2^2 4036 14 01$	${}^184 17 91$	${}^156 78$	15	10	10
0,46544	$\bar{1},82457 97119 8147$	${}^176057 6824 41$	$2^2 4035 29 83$	${}^184 17 34$	${}^156 78$	15	10	10
0,46545	$\bar{1},82458 73177 4971$	${}^176055 2789 11$	$2^2 4034 45 66$	${}^184 16 77$	${}^156 78$	15	10	10
0,46546	$\bar{1},82459 49232 7760$	${}^176052 8754 65$	$2^2 4033 61 49$	${}^184 16 20$	${}^156 78$	15	10	10
0,46547	$\bar{1},82460 25285 6515$	${}^176050 4721 04$	$2^2 4032 77 33$	${}^184 15 63$	${}^156 78$	15	10	10
0,46548	$\bar{1},82461 01336 1236$	${}^176048 0688 27$	$2^2 4031 93 17$	${}^184 15 06$	${}^156 78$	15	10	10
0,46549	$\bar{1},82461 77384 1924$	${}^176045 6656 34$	$2^2 4031 09 02$	${}^184 14 49$	${}^156 78$	15	10	10
0,46550	$\bar{1},82462 53429 8580$	${}^176043 2625 25$	$2^2 4030 24 88$	${}^184 13 92$	${}^156 78$	15	10	10

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46550	<u>1</u> ,82462 53429 8580	<u>1</u> 76043 2625 25	2 4030 24 88	84 13 92	56 78	5	0	0
0,46551	<u>1</u> ,82463 29473 1205	<u>1</u> 76040 8595 00	2 4029 40 74	84 13 35	56 78	5	0	0
0,46552	<u>1</u> ,82464 05513 9800	<u>1</u> 76038 4565 59	2 4028 56 61	84 12 78	56 78	5	0	0
0,46553	<u>1</u> ,82464 81552 4366	<u>1</u> 76036 0537 02	2 4027 72 48	84 12 21	56 78	5	0	0
0,46554	<u>1</u> ,82465 57588 4903	<u>1</u> 76033 6509 30	2 4026 88 36	84 11 64	56 78	5	0	0
0,46555	<u>1</u> ,82466 33622 1412	<u>1</u> 76031 2482 42	2 4026 04 24	84 11 07	56 78	5	0	0
0,46556	<u>1</u> ,82467 09653 3894	<u>1</u> 76028 8456 38	2 4025 20 13	84 10 50	56 78	5	0	0
0,46557	<u>1</u> ,82467 85682 2350	<u>1</u> 76026 4431 18	2 4024 36 03	84 09 93	56 78	5	0	0
0,46558	<u>1</u> ,82468 61708 6781	<u>1</u> 76024 0406 82	2 4023 51 93	84 09 36	56 78	5	0	0
0,46559	<u>1</u> ,82469 37732 7188	<u>1</u> 76021 6383 30	2 4022 67 84	84 08 79	56 78	5	0	0
0,46560	<u>1</u> ,82470 13754 3571	<u>1</u> 76019 2360 62	2 4021 83 75	84 08 22	56 78	5	0	0
0,46561	<u>1</u> ,82470 89773 5932	<u>1</u> 76016 8338 78	2 4020 99 67	84 07 65	56 78	5	0	0
0,46562	<u>1</u> ,82471 65790 4271	<u>1</u> 76014 4317 78	2 4020 15 59	84 07 08	56 78	5	0	0
0,46563	<u>1</u> ,82472 41804 8589	<u>1</u> 76012 0297 62	2 4019 31 52	84 06 51	56 78	5	0	0
0,46564	<u>1</u> ,82473 17816 8887	<u>1</u> 76009 6278 30	2 4018 47 45	84 05 94	56 78	5	0	0
0,46565	<u>1</u> ,82473 93826 5165	<u>1</u> 76007 2259 83	2 4017 63 39	84 05 37	56 78	5	0	0
0,46566	<u>1</u> ,82474 69833 7425	<u>1</u> 76004 8242 20	2 4016 79 34	84 04 80	56 78	5	0	0
0,46567	<u>1</u> ,82475 45838 5667	<u>1</u> 76002 4225 41	2 4015 95 29	84 04 23	56 78	5	0	0
0,46568	<u>1</u> ,82476 21840 9892	<u>1</u> 76000 0209 46	2 4015 11 25	84 03 66	56 78	5	0	0
0,46569	<u>1</u> ,82476 97841 0101	<u>1</u> 75997 6194 35	2 4014 27 21	84 03 09	56 78	5	0	0
0,46570	<u>1</u> ,82477 73838 6295	<u>1</u> 75995 2180 08	2 4013 43 18	84 02 52	56 78	5	0	0
0,46571	<u>1</u> ,82478 49833 8475	<u>1</u> 75992 8166 65	2 4012 59 15	84 01 95	56 78	5	0	0
0,46572	<u>1</u> ,82479 25826 6642	<u>1</u> 75990 4154 06	2 4011 75 13	84 01 38	56 78	5	0	0
0,46573	<u>1</u> ,82480 01817 0796	<u>1</u> 75988 0142 31	2 4010 91 12	84 00 81	56 78	5	0	0
0,46574	<u>1</u> ,82480 77805 0938	<u>1</u> 75985 6131 40	2 4010 07 11	84 00 24	56 78	5	0	0
0,46575	<u>1</u> ,82481 53790 7069	<u>1</u> 75983 2121 33	2 4009 23 11	83 99 67	56 78	5	0	0
0,46576	<u>1</u> ,82482 29773 9190	<u>1</u> 75980 8112 10	2 4008 39 11	83 99 10	56 78	5	0	0
0,46577	<u>1</u> ,82483 05754 7302	<u>1</u> 75978 4103 71	2 4007 55 12	83 98 53	56 78	5	0	0
0,46578	<u>1</u> ,82483 81733 1406	<u>1</u> 75976 0096 16	2 4006 71 13	83 97 96	56 78	5	0	0
0,46579	<u>1</u> ,82484 57709 1502	<u>1</u> 75973 6089 45	2 4005 87 15	83 97 39	56 78	5	0	0
0,46580	<u>1</u> ,82485 33682 7591	<u>1</u> 75971 2083 58	2 4005 03 18	83 96 82	56 78	5	0	0
0,46581	<u>1</u> ,82486 09653 9675	<u>1</u> 75968 8078 55	2 4004 19 21	83 96 25	56 78	5	0	0
0,46582	<u>1</u> ,82486 85622 7754	<u>1</u> 75966 4074 36	2 4003 35 25	83 95 68	56 78	5	0	0
0,46583	<u>1</u> ,82487 61589 1828	<u>1</u> 75964 0071 01	2 4002 51 29	83 95 11	56 78	5	0	0
0,46584	<u>1</u> ,82488 37553 1899	<u>1</u> 75961 6068 50	2 4001 67 34	83 94 54	56 78	5	0	0
0,46585	<u>1</u> ,82489 13514 7968	<u>1</u> 75959 2066 83	2 4000 83 39	83 93 97	56 78	5	0	0
0,46586	<u>1</u> ,82489 89474 0035	<u>1</u> 75956 8066 00	2 3999 99 45	83 93 40	56 78	5	0	0
0,46587	<u>1</u> ,82490 65430 8101	<u>1</u> 75954 4066 01	2 3999 15 52	83 92 83	56 78	5	0	0
0,46588	<u>1</u> ,82491 41385 2167	<u>1</u> 75952 0066 85	2 3998 31 59	83 92 26	56 78	5	0	0
0,46589	<u>1</u> ,82492 17337 2234	<u>1</u> 75949 6068 53	2 3997 47 67	83 91 69	56 78	5	0	0
0,46590	<u>1</u> ,82492 93286 8303	<u>1</u> 75947 2071 05	2 3996 63 75	83 91 12	56 78	5	0	0
0,46591	<u>1</u> ,82493 69234 0374	<u>1</u> 75944 8074 41	2 3995 79 84	83 90 55	56 78	5	0	0
0,46592	<u>1</u> ,82494 45178 8448	<u>1</u> 75942 4078 61	2 3994 95 93	83 89 98	56 78	5	0	0
0,46593	<u>1</u> ,82495 21121 2527	<u>1</u> 75940 0083 65	2 3994 12 03	83 89 41	56 78	5	0	0
0,46594	<u>1</u> ,82495 97061 2611	<u>1</u> 75937 6089 53	2 3993 28 14	83 88 84	56 78	5	0	0
0,46595	<u>1</u> ,82496 72998 8701	<u>1</u> 75935 2096 25	2 3992 44 25	83 88 27	56 78	5	0	0
0,46596	<u>1</u> ,82497 48934 0797	<u>1</u> 75932 8103 81	2 3991 60 37	83 87 70	56 78	5	0	0
0,46597	<u>1</u> ,82498 24866 8901	<u>1</u> 75930 4112 21	2 3990 76 49	83 87 13	56 78	5	0	0
0,46598	<u>1</u> ,82499 00797 3013	<u>1</u> 75928 0121 45	2 3989 92 62	83 86 56	56 78	5	0	0
0,46599	<u>1</u> ,82499 76725 3134	<u>1</u> 75925 6131 52	2 3989 08 75	83 85 99	56 78	5	0	0
0,46600	<u>1</u> ,82500 52650 9266	<u>1</u> 75923 2142 43	2 3988 24 89	83 85 42	56 78	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46600	1,82500 52650 9285	75923 2142 98	2,3988 23 81	83 86 82	55 82	5	0	0
0,46601	1,82501 28574 1428	75920 8154 74	2,3987 39 94	83 86 26	55 82	5	0	0
0,46602	1,82502 04494 9583	75918 4167 34	2,3986 56 08	83 85 70	55 82	5	0	0
0,46603	1,82502 80413 3750	75916 0180 78	2,3985 72 22	83 85 14	55 82	5	0	0
0,46604	1,82503 56329 3931	75913 6195 06	2,3984 88 37	83 84 58	55 82	5	0	0
0,46605	1,82504 32243 0126	75911 2210 18	2,3984 04 52	83 84 02	55 82	5	0	0
0,46606	1,82505 08154 2336	75908 8226 13	2,3983 20 68	83 83 46	55 82	5	0	0
0,46607	1,82505 84063 0562	75906 4242 92	2,3982 36 85	83 82 90	55 82	5	0	0
0,46608	1,82506 59969 4805	75904 0260 55	2,3981 53 02	83 82 34	55 82	5	0	0
0,46609	1,82507 35873 5066	75901 6279 02	2,3980 69 20	83 81 78	55 82	5	0	0
0,46610	1,82508 11775 1345	75899 2298 33	2,3979 85 38	83 81 22	55 82	5	0	0
0,46611	1,82508 87674 3643	75896 8318 48	2,3979 01 57	83 80 66	55 82	5	0	0
0,46612	1,82509 63571 1961	75894 4339 46	2,3978 17 76	83 80 10	55 82	5	0	0
0,46613	1,82510 39465 6300	75892 0361 28	2,3977 33 96	83 79 54	55 82	5	0	0
0,46614	1,82511 15357 6661	75889 6383 94	2,3976 50 16	83 78 98	55 82	5	0	0
0,46615	1,82511 91247 3045	75887 2407 44	2,3975 66 37	83 78 42	55 82	5	0	0
0,46616	1,82512 67134 5452	75884 8431 78	2,3974 82 59	83 77 86	55 82	5	0	0
0,46617	1,82513 43019 3884	75882 4456 95	2,3973 98 81	83 77 30	55 82	5	0	0
0,46618	1,82514 18901 8341	75880 0482 96	2,3973 15 04	83 76 74	55 82	5	0	0
0,46619	1,82514 94781 8824	75877 6509 81	2,3972 31 27	83 76 18	55 82	5	0	0
0,46620	1,82515 70659 5334	75875 2537 50	2,3971 47 51	83 75 62	55 82	5	0	0
0,46621	1,82516 46534 7872	75872 8566 02	2,3970 63 75	83 75 06	55 82	5	0	0
0,46622	1,82517 22407 6438	75870 4595 38	2,3969 80 00	83 74 50	55 82	5	0	0
0,46623	1,82517 98278 1033	75868 0625 58	2,3968 96 26	83 73 94	55 82	5	0	0
0,46624	1,82518 74146 1659	75865 6656 62	2,3968 12 52	83 73 38	55 82	5	0	0
0,46625	1,82519 50011 8316	75863 2688 49	2,3967 28 79	83 72 82	55 82	5	0	0
0,46626	1,82520 25875 1004	75860 8721 20	2,3966 45 06	83 72 26	55 82	5	0	0
0,46627	1,82521 01735 9725	75858 4754 75	2,3965 61 34	83 71 70	55 82	5	0	0
0,46628	1,82521 77594 4480	75856 0789 14	2,3964 77 62	83 71 14	55 82	5	0	0
0,46629	1,82522 53450 5269	75853 6824 36	2,3963 93 91	83 70 58	55 82	5	0	0
0,46630	1,82523 29304 2093	75851 2860 42	2,3963 10 20	83 70 02	55 82	5	0	0
0,46631	1,82524 05155 4953	75848 8897 32	2,3962 26 50	83 69 46	55 82	5	0	0
0,46632	1,82524 81004 3850	75846 4935 06	2,3961 42 81	83 68 90	55 82	5	0	0
0,46633	1,82525 56850 8785	75844 0973 63	2,3960 59 12	83 68 34	55 82	5	0	0
0,46634	1,82526 32694 9759	75841 7013 04	2,3959 75 44	83 67 78	55 82	5	0	0
0,46635	1,82527 08536 6772	75839 3053 29	2,3958 91 76	83 67 22	55 82	5	0	0
0,46636	1,82527 84375 9825	75836 9094 37	2,3958 08 09	83 66 66	55 82	5	0	0
0,46637	1,82528 60212 8919	75834 5136 29	2,3957 24 42	83 66 10	55 82	5	0	0
0,46638	1,82529 36047 4055	75832 1179 05	2,3956 40 76	83 65 54	55 82	5	0	0
0,46639	1,82530 11879 5234	75829 7222 64	2,3955 57 10	83 64 98	55 82	5	0	0
0,46640	1,82530 87709 2457	75827 3267 07	2,3954 73 45	83 64 42	55 82	5	0	0
0,46641	1,82531 63536 5724	75824 9312 34	2,3953 89 81	83 63 86	55 82	5	0	0
0,46642	1,82532 39361 5036	75822 5358 44	2,3953 06 17	83 63 30	55 82	5	0	0
0,46643	1,82533 15184 0394	75820 1405 38	2,3952 22 54	83 62 74	55 82	5	0	0
0,46644	1,82533 91004 1799	75817 7453 15	2,3951 38 91	83 62 18	55 82	5	0	0
0,46645	1,82534 66821 9252	75815 3501 76	2,3950 55 29	83 61 62	55 82	5	0	0
0,46646	1,82535 42637 2754	75812 9551 21	2,3949 71 67	83 61 06	55 82	5	0	0
0,46647	1,82536 18450 2305	75810 5601 49	2,3948 88 06	83 60 50	55 82	5	0	0
0,46648	1,82536 94260 7906	75808 1652 61	2,3948 04 46	83 59 94	55 82	5	0	0
0,46649	1,82537 70068 9559	75805 7704 57	2,3947 20 86	83 59 38	55 82	5	0	0
0,46650	1,82538 45874 7264	75803 3757 36	2,3946 37 27	83 58 82	55 82	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46650	1,82538 45874 7264	175803 3757 36	2,3946 37 27	183 58 82	155 82	115	110	100
0,46651	1,82539 21678 1021	175800 9810 99	2,3945 53 68	183 58 26	155 82	115	110	100
0,46652	1,82539 97479 0832	175798 5865 45	2,3944 70 10	183 57 70	155 82	115	110	100
0,46653	1,82540 73277 6697	175796 1920 75	2,3943 86 52	183 57 14	155 82	115	110	100
0,46654	1,82541 49073 8618	175793 7976 88	2,3943 02 95	183 56 58	155 82	115	110	100
0,46655	1,82542 24867 6595	175791 4033 85	2,3942 19 38	183 56 02	155 82	115	110	100
0,46656	1,82543 00659 0629	175789 0091 66	2,3941 35 82	183 55 46	155 82	115	110	100
0,46657	1,82543 76448 0721	175786 6150 30	2,3940 52 27	183 54 90	155 82	115	110	100
0,46658	1,82544 52234 6871	175784 2209 78	2,3939 68 72	183 54 34	155 82	115	110	100
0,46659	1,82545 28018 9081	175781 8270 09	2,3938 85 18	183 53 78	155 82	115	110	100
0,46660	1,82546 03800 7351	175779 4331 24	2,3938 01 64	183 53 22	155 82	115	110	100
0,46661	1,82546 79580 1682	175777 0393 22	2,3937 18 11	183 52 66	155 82	115	110	100
0,46662	1,82547 55357 2075	175774 6456 04	2,3936 34 58	183 52 10	155 82	115	110	100
0,46663	1,82548 31131 8531	175772 2519 69	2,3935 51 06	183 51 54	155 82	115	110	100
0,46664	1,82549 06904 1051	175769 8584 18	2,3934 67 54	183 50 98	155 82	115	110	100
0,46665	1,82549 82673 9635	175767 4649 50	2,3933 84 03	183 50 42	155 82	115	110	100
0,46666	1,82550 58441 4285	175765 0715 66	2,3933 00 53	183 49 86	155 82	115	110	100
0,46667	1,82551 34206 5001	175762 6782 65	2,3932 17 03	183 49 30	155 82	115	110	100
0,46668	1,82552 09969 1784	175760 2850 48	2,3931 33 54	183 48 74	155 82	115	110	100
0,46669	1,82552 85729 4634	175757 8919 14	2,3930 50 05	183 48 18	155 82	115	110	100
0,46670	1,82553 61487 3553	175755 4988 64	2,3929 66 57	183 47 62	155 82	115	110	100
0,46671	1,82554 37242 8542	175753 1058 97	2,3928 83 09	183 47 06	155 82	115	110	100
0,46672	1,82555 12995 9601	175750 7130 14	2,3927 99 62	183 46 50	155 82	115	110	100
0,46673	1,82555 88746 6731	175748 3202 14	2,3927 16 16	183 45 94	155 82	115	110	100
0,46674	1,82556 64494 9933	175745 9274 98	2,3926 32 70	183 45 38	155 82	115	110	100
0,46675	1,82557 40240 9208	175743 5348 65	2,3925 49 25	183 44 82	155 82	115	110	100
0,46676	1,82558 15984 4557	175741 1423 16	2,3924 65 80	183 44 26	155 82	115	110	100
0,46677	1,82558 91725 5980	175738 7498 50	2,3923 82 36	183 43 70	155 82	115	110	100
0,46678	1,82559 67464 3479	175736 3574 68	2,3922 98 92	183 43 14	155 82	115	110	100
0,46679	1,82560 43200 7054	175733 9651 69	2,3922 15 49	183 42 58	155 82	115	110	100
0,46680	1,82561 18934 6706	175731 5729 54	2,3921 32 06	183 42 02	155 82	115	110	100
0,46681	1,82561 94666 2436	175729 1808 22	2,3920 48 64	183 41 46	155 82	115	110	100
0,46682	1,82562 70395 4244	175726 7887 73	2,3919 65 23	183 40 90	155 82	115	110	100
0,46683	1,82563 46122 2132	175724 3968 08	2,3918 81 82	183 40 34	155 82	115	110	100
0,46684	1,82564 21846 6100	175722 0049 26	2,3917 98 42	183 39 78	155 82	115	110	100
0,46685	1,82564 97568 6149	175719 6131 28	2,3917 15 02	183 39 22	155 82	115	110	100
0,46686	1,82565 73288 2280	175717 2214 13	2,3916 31 63	183 38 66	155 82	115	110	100
0,46687	1,82566 49005 4494	175714 8297 81	2,3915 48 24	183 38 10	155 82	115	110	100
0,46688	1,82567 24720 2792	175712 4382 33	2,3914 64 86	183 37 54	155 82	115	110	100
0,46689	1,82568 00432 7174	175710 0467 68	2,3913 81 48	183 36 98	155 82	115	110	100
0,46690	1,82568 76142 7642	175707 6553 87	2,3912 98 11	183 36 42	155 82	115	110	100
0,46691	1,82569 51850 4196	175705 2640 89	2,3912 14 75	183 35 86	155 82	115	110	100
0,46692	1,82570 27555 6837	175702 8728 74	2,3911 31 39	183 35 30	155 82	115	110	100
0,46693	1,82571 03258 5566	175700 4817 43	2,3910 48 04	183 34 74	155 82	115	110	100
0,46694	1,82571 78959 0383	175698 0906 95	2,3909 64 69	183 34 18	155 82	115	110	100
0,46695	1,82572 54657 1290	175695 6997 30	2,3908 81 35	183 33 62	155 82	115	110	100
0,46696	1,82573 30352 8287	175693 3088 49	2,3907 98 01	183 33 06	155 82	115	110	100
0,46697	1,82574 06046 1375	175690 9180 51	2,3907 14 68	183 32 50	155 82	115	110	100
0,46698	1,82574 81737 0556	175688 5273 36	2,3906 31 36	183 31 94	155 82	115	110	100
0,46699	1,82575 57425 5829	175686 1367 05	2,3905 48 04	183 31 38	155 82	115	110	100
0,46700	1,82576 33111 7196	175683 7461 57	2,3904 64 73	183 30 82	155 82	115	110	100

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46700	1,82576,33111,7196	75683,7461,57	2,3904,64,73	83,30,82	55,82	5	0	0
0,46701	1,82577,08795,4658	75681,3556,92	2,3903,81,42	83,30,26	55,82	5	0	0
0,46702	1,82577,84476,8215	75678,9653,11	2,3902,98,12	83,29,70	55,82	5	0	0
0,46703	1,82578,60155,7868	75676,5750,13	2,3902,14,82	83,29,14	55,82	5	0	0
0,46704	1,82579,35832,3618	75674,1847,98	2,3901,31,53	83,28,58	55,82	5	0	0
0,46705	1,82580,11506,5466	75671,7946,66	2,3900,48,24	83,28,02	55,82	5	0	0
0,46706	1,82580,87178,3413	75669,4046,18	2,3899,64,96	83,27,46	55,82	5	0	0
0,46707	1,82581,62847,7459	75667,0146,53	2,3898,81,69	83,26,90	55,82	5	0	0
0,46708	1,82582,38514,7606	75664,6247,71	2,3897,98,42	83,26,34	55,82	5	0	0
0,46709	1,82583,14179,3854	75662,2349,73	2,3897,15,16	83,25,78	55,82	5	0	0
0,46710	1,82583,89841,6204	75659,8452,58	2,3896,31,90	83,25,22	55,82	5	0	0
0,46711	1,82584,65501,4657	75657,4556,26	2,3895,48,65	83,24,66	55,82	5	0	0
0,46712	1,82585,41158,9213	75655,0660,77	2,3894,65,40	83,24,10	55,82	5	0	0
0,46713	1,82586,16813,9874	75652,6766,12	2,3893,82,16	83,23,54	55,82	5	0	0
0,46714	1,82586,92466,6640	75650,2872,30	2,3892,98,92	83,22,98	55,82	5	0	0
0,46715	1,82587,68116,9512	75647,8979,31	2,3892,15,69	83,22,42	55,82	5	0	0
0,46716	1,82588,43764,8491	75645,5087,15	2,3891,32,47	83,21,86	55,82	5	0	0
0,46717	1,82589,19410,3578	75643,1195,83	2,3890,49,25	83,21,30	55,82	5	0	0
0,46718	1,82589,95053,4774	75640,7305,34	2,3889,66,04	83,20,74	55,82	5	0	0
0,46719	1,82590,70694,2079	75638,3415,68	2,3888,82,83	83,20,18	55,82	5	0	0
0,46720	1,82591,46332,5495	75635,9526,85	2,3887,99,63	83,19,62	55,82	5	0	0
0,46721	1,82592,21968,5022	75633,5638,85	2,3887,16,43	83,19,06	55,82	5	0	0
0,46722	1,82592,97602,0661	75631,1751,69	2,3886,33,24	83,18,50	55,82	5	0	0
0,46723	1,82593,73233,2413	75628,7865,36	2,3885,50,06	83,17,94	55,82	5	0	0
0,46724	1,82594,48862,0278	75626,3979,86	2,3884,66,88	83,17,38	55,82	5	0	0
0,46725	1,82595,24488,4258	75624,0095,19	2,3883,83,71	83,16,82	55,82	5	0	0
0,46726	1,82596,00112,4353	75621,6211,35	2,3883,00,54	83,16,26	55,82	5	0	0
0,46727	1,82596,75734,0564	75619,2328,34	2,3882,17,38	83,15,70	55,82	5	0	0
0,46728	1,82597,51353,2892	75616,8446,17	2,3881,34,22	83,15,14	55,82	5	0	0
0,46729	1,82598,26970,1338	75614,4564,83	2,3880,51,07	83,14,58	55,82	5	0	0
0,46730	1,82599,02584,5903	75612,0684,32	2,3879,67,92	83,14,02	55,82	5	0	0
0,46731	1,82599,78196,6587	75609,6804,64	2,3878,84,78	83,13,46	55,82	5	0	0
0,46732	1,82600,53806,3392	75607,2925,79	2,3878,01,65	83,12,90	55,82	5	0	0
0,46733	1,82601,29413,6318	75604,9047,77	2,3877,18,52	83,12,34	55,82	5	0	0
0,46734	1,82602,05018,5366	75602,5170,58	2,3876,35,40	83,11,78	55,82	5	0	0
0,46735	1,82602,80621,0537	75600,1294,23	2,3875,52,28	83,11,22	55,82	5	0	0
0,46736	1,82603,56221,1831	75597,7418,71	2,3874,69,17	83,10,66	55,82	5	0	0
0,46737	1,82604,31818,9250	75595,3544,02	2,3873,86,06	83,10,10	55,82	5	0	0
0,46738	1,82605,07414,2794	75592,9670,16	2,3873,02,96	83,09,54	55,82	5	0	0
0,46739	1,82605,83007,2464	75590,5797,13	2,3872,19,86	83,08,98	55,82	5	0	0
0,46740	1,82606,58597,8261	75588,1924,93	2,3871,36,77	83,08,42	55,82	5	0	0
0,46741	1,82607,34186,0186	75585,8053,56	2,3870,53,69	83,07,86	55,82	5	0	0
0,46742	1,82608,09771,8240	75583,4183,02	2,3869,70,61	83,07,30	55,82	5	0	0
0,46743	1,82608,85355,2423	75581,0313,31	2,3868,87,54	83,06,74	55,82	5	0	0
0,46744	1,82609,60936,2736	75578,6444,43	2,3868,04,47	83,06,18	55,82	5	0	0
0,46745	1,82610,36514,9180	75576,2576,39	2,3867,21,41	83,05,62	55,82	5	0	0
0,46746	1,82611,12091,1756	75573,8709,18	2,3866,38,35	83,05,06	55,82	5	0	0
0,46747	1,82611,87665,0465	75571,4842,80	2,3865,55,30	83,04,50	55,82	5	0	0
0,46748	1,82612,63236,5308	75569,0977,25	2,3864,72,26	83,03,94	55,82	5	0	0
0,46749	1,82613,38805,6285	75566,7112,53	2,3863,89,22	83,03,38	55,82	5	0	0
0,46750	1,82614,14372,3398	75564,3248,64	2,3863,06,19	83,02,82	55,82	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46750	1,82614 14372 3398	75564 3248 64	2,3863 06 19	83 02 82	55 82	5	0	0
0,46751	1,82614 89936 6647	75561 9385 58	2,3862 23 16	83 02 26	55 82	5	0	0
0,46752	1,82615 65498 6033	75559 5523 35	2,3861 40 14	83 01 70	55 82	5	0	0
0,46753	1,82616 41058 1556	75557 1661 95	2,3860 57 12	83 01 14	55 82	5	0	0
0,46754	1,82617 16615 3218	75554 7801 38	2,3859 74 11	83 00 58	55 82	5	0	0
0,46755	1,82617 92170 1019	75552 3941 64	2,3858 91 10	83 00 02	55 82	5	0	0
0,46756	1,82618 67722 4961	75550 0082 73	2,3858 08 10	82 99 46	55 82	5	0	0
0,46757	1,82619 43272 5044	75547 6224 65	2,3857 25 11	82 98 90	55 82	5	0	0
0,46758	1,82620 18820 1269	75545 2367 40	2,3856 42 12	82 98 34	55 82	5	0	0
0,46759	1,82620 94365 3636	75542 8510 98	2,3855 59 14	82 97 78	55 82	5	0	0
0,46760	1,82621 69908 2147	75540 4655 39	2,3854 76 16	82 97 22	55 82	5	0	0
0,46761	1,82622 45448 6802	75538 0800 63	2,3853 93 19	82 96 66	55 82	5	0	0
0,46762	1,82623 20986 7603	75535 6946 70	2,3853 10 22	82 96 10	55 82	5	0	0
0,46763	1,82623 96522 4550	75533 3093 60	2,3852 27 26	82 95 54	55 82	5	0	0
0,46764	1,82624 72055 7644	75530 9241 33	2,3851 44 30	82 94 98	55 82	5	0	0
0,46765	1,82625 47586 6885	75528 5389 89	2,3850 61 35	82 94 42	55 82	5	0	0
0,46766	1,82626 23115 2275	75526 1539 28	2,3849 78 41	82 93 86	55 82	5	0	0
0,46767	1,82626 98641 3814	75523 7689 50	2,3848 95 47	82 93 30	55 82	5	0	0
0,46768	1,82627 74165 1504	75521 3840 55	2,3848 12 54	82 92 74	55 82	5	0	0
0,46769	1,82628 49686 5345	75518 9992 42	2,3847 29 61	82 92 18	55 82	5	0	0
0,46770	1,82629 25205 5337	75516 6145 12	2,3846 46 69	82 91 62	55 82	5	0	0
0,46771	1,82630 00722 1482	75514 2298 65	2,3845 63 77	82 91 06	55 82	5	0	0
0,46772	1,82630 76236 3781	75511 8453 01	2,3844 80 86	82 90 50	55 82	5	0	0
0,46773	1,82631 51748 2234	75509 4608 20	2,3843 97 96	82 89 94	55 82	5	0	0
0,46774	1,82632 27257 6842	75507 0764 22	2,3843 15 06	82 89 38	55 82	5	0	0
0,46775	1,82633 02764 7606	75504 6921 07	2,3842 32 17	82 88 82	55 82	5	0	0
0,46776	1,82633 78269 4527	75502 3078 75	2,3841 49 28	82 88 26	55 82	5	0	0
0,46777	1,82634 53771 7606	75499 9237 26	2,3840 66 40	82 87 70	55 82	5	0	0
0,46778	1,82635 29271 6843	75497 5396 60	2,3839 83 52	82 87 14	55 82	5	0	0
0,46779	1,82636 04769 2240	75495 1556 76	2,3839 00 65	82 86 58	55 82	5	0	0
0,46780	1,82636 80264 3797	75492 7717 75	2,3838 17 78	82 86 02	55 82	5	0	0
0,46781	1,82637 55757 1515	75490 3879 57	2,3837 34 92	82 85 46	55 82	5	0	0
0,46782	1,82638 31247 5395	75488 0042 22	2,3836 52 07	82 84 90	55 82	5	0	0
0,46783	1,82639 06735 5437	75485 6205 70	2,3835 69 22	82 84 34	55 82	5	0	0
0,46784	1,82639 82221 1643	75483 2370 01	2,3834 86 38	82 83 78	55 82	5	0	0
0,46785	1,82640 57704 4013	75480 8535 15	2,3834 03 54	82 83 22	55 82	5	0	0
0,46786	1,82641 33185 2548	75478 4701 11	2,3833 20 71	82 82 66	55 82	5	0	0
0,46787	1,82642 08663 7249	75476 0867 90	2,3832 37 88	82 82 10	55 82	5	0	0
0,46788	1,82642 84139 8117	75473 7035 52	2,3831 55 06	82 81 54	55 82	5	0	0
0,46789	1,82643 59613 5153	75471 3203 97	2,3830 72 24	82 80 98	55 82	5	0	0
0,46790	1,82644 35084 8357	75468 9373 25	2,3829 89 43	82 80 42	55 82	5	0	0
0,46791	1,82645 10553 7730	75466 5543 36	2,3829 06 63	82 79 86	55 82	5	0	0
0,46792	1,82645 86020 3273	75464 1714 29	2,3828 23 83	82 79 30	55 82	5	0	0
0,46793	1,82646 61484 4987	75461 7886 05	2,3827 41 04	82 78 74	55 82	5	0	0
0,46794	1,82647 36946 2873	75459 4058 64	2,3826 58 25	82 78 18	55 82	5	0	0
0,46795	1,82648 12405 6932	75457 0232 06	2,3825 75 47	82 77 62	55 82	5	0	0
0,46796	1,82648 87862 7164	75454 6406 31	2,3824 92 69	82 77 06	55 82	5	0	0
0,46797	1,82649 63317 3570	75452 2581 38	2,3824 09 92	82 76 50	55 82	5	0	0
0,46798	1,82650 38769 6151	75449 8757 28	2,3823 27 16	82 75 94	55 82	5	0	0
0,46799	1,82651 14219 4908	75447 4934 01	2,3822 44 40	82 75 38	55 82	5	0	0
0,46800	1,82651 89666 9842	75445 1111 57	2,3821 61 65	82 74 82	55 82	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46800	1,82651,89666,9868	75445,1112,12	2,3821,60,63	82,76,12	54,88	5	0	0
0,46801	1,82652,65112,0980	75442,7290,51	2,3820,77,87	82,75,57	54,88	5	0	0
0,46802	1,82653,40554,8271	75440,3469,73	2,3819,95,11	82,75,02	54,88	5	0	0
0,46803	1,82654,15995,1741	75437,9649,78	2,3819,12,36	82,74,47	54,88	5	0	0
0,46804	1,82654,91433,1391	75435,5830,66	2,3818,29,62	82,73,92	54,88	5	0	0
0,46805	1,82655,66868,7222	75433,2012,36	2,3817,46,88	82,73,37	54,88	5	0	0
0,46806	1,82656,42301,9234	75430,8194,89	2,3816,64,15	82,72,82	54,88	5	0	0
0,46807	1,82657,17732,7429	75428,4378,25	2,3815,81,42	82,72,27	54,88	5	0	0
0,46808	1,82657,93161,1807	75426,0562,44	2,3814,98,70	82,71,72	54,88	5	0	0
0,46809	1,82658,68587,2369	75423,6747,45	2,3814,15,98	82,71,17	54,88	5	0	0
0,46810	1,82659,44010,9116	75421,2933,29	2,3813,33,27	82,70,62	54,88	5	0	0
0,46811	1,82660,19432,2049	75418,9119,96	2,3812,50,56	82,70,07	54,88	5	0	0
0,46812	1,82660,94851,1169	75416,5307,45	2,3811,67,86	82,69,52	54,88	5	0	0
0,46813	1,82661,70267,6476	75414,1495,77	2,3810,85,16	82,68,97	54,88	5	0	0
0,46814	1,82662,45681,7972	75411,7684,92	2,3810,02,47	82,68,42	54,88	5	0	0
0,46815	1,82663,21093,5657	75409,3874,90	2,3809,19,79	82,67,87	54,88	5	0	0
0,46816	1,82663,96502,9532	75407,0065,70	2,3808,37,11	82,67,32	54,88	5	0	0
0,46817	1,82664,71909,9598	75404,6257,33	2,3807,54,44	82,66,77	54,88	5	0	0
0,46818	1,82665,47314,5855	75402,2449,79	2,3806,71,77	82,66,22	54,88	5	0	0
0,46819	1,82666,22716,8305	75399,8643,07	2,3805,89,11	82,65,67	54,88	5	0	0
0,46820	1,82666,98116,6948	75397,4837,18	2,3805,06,45	82,65,12	54,88	5	0	0
0,46821	1,82667,73514,1785	75395,1032,12	2,3804,23,80	82,64,57	54,88	5	0	0
0,46822	1,82668,48909,2817	75392,7227,88	2,3803,41,15	82,64,02	54,88	5	0	0
0,46823	1,82669,24302,0045	75390,3424,47	2,3802,58,51	82,63,47	54,88	5	0	0
0,46824	1,82669,99692,3469	75387,9621,88	2,3801,75,88	82,62,92	54,88	5	0	0
0,46825	1,82670,75080,3091	75385,5820,12	2,3800,93,25	82,62,37	54,88	5	0	0
0,46826	1,82671,50465,8911	75383,2019,19	2,3800,10,63	82,61,82	54,88	5	0	0
0,46827	1,82672,25849,0930	75380,8219,08	2,3799,28,01	82,61,27	54,88	5	0	0
0,46828	1,82673,01229,9149	75378,4419,80	2,3798,45,40	82,60,72	54,88	5	0	0
0,46829	1,82673,76608,3569	75376,0621,35	2,3797,62,79	82,60,17	54,88	5	0	0
0,46830	1,82674,51984,4190	75373,6823,72	2,3796,80,19	82,59,62	54,88	5	0	0
0,46831	1,82675,27358,1014	75371,3026,92	2,3795,97,59	82,59,07	54,88	5	0	0
0,46832	1,82676,02729,4041	75368,9230,94	2,3795,15,00	82,58,52	54,88	5	0	0
0,46833	1,82676,78098,3272	75366,5435,79	2,3794,32,41	82,57,97	54,88	5	0	0
0,46834	1,82677,53464,8708	75364,1641,47	2,3793,49,83	82,57,42	54,88	5	0	0
0,46835	1,82678,28829,0349	75361,7847,97	2,3792,67,26	82,56,87	54,88	5	0	0
0,46836	1,82679,04190,8197	75359,4055,30	2,3791,84,69	82,56,32	54,88	5	0	0
0,46837	1,82679,79550,2252	75357,0263,45	2,3791,02,13	82,55,77	54,88	5	0	0
0,46838	1,82680,54907,2515	75354,6472,43	2,3790,19,57	82,55,22	54,88	5	0	0
0,46839	1,82681,30261,8987	75352,2682,23	2,3789,37,02	82,54,67	54,88	5	0	0
0,46840	1,82682,05614,1669	75349,8892,86	2,3788,54,47	82,54,12	54,88	5	0	0
0,46841	1,82682,80964,0562	75347,5104,32	2,3787,71,93	82,53,57	54,88	5	0	0
0,46842	1,82683,56311,5666	75345,1316,60	2,3786,89,39	82,53,02	54,88	5	0	0
0,46843	1,82684,31656,6983	75342,7529,71	2,3786,06,86	82,52,47	54,88	5	0	0
0,46844	1,82685,06999,4513	75340,3743,64	2,3785,24,34	82,51,92	54,88	5	0	0
0,46845	1,82685,82339,8257	75337,9958,40	2,3784,41,82	82,51,37	54,88	5	0	0
0,46846	1,82686,57677,8215	75335,6173,98	2,3783,59,31	82,50,82	54,88	5	0	0
0,46847	1,82687,33013,4389	75333,2390,39	2,3782,76,80	82,50,27	54,88	5	0	0
0,46848	1,82688,08346,6779	75330,8607,62	2,3781,94,30	82,49,72	54,88	5	0	0
0,46849	1,82688,83677,5387	75328,4825,68	2,3781,11,80	82,49,17	54,88	5	0	0
0,46850	1,82689,59006,0213	75326,1044,56	2,3780,29,31	82,48,62	54,88	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46850	1,82689 59006 0213	75326 1044 56	2,3780 29 31	82 48 62	54 88	5	0	0
0,46851	1,82690 34332 1258	75323 7264 27	2,3779 46 82	82 48 07	54 88	5	0	0
0,46852	1,82691 09655 8522	75321 3484 80	2,3778 64 34	82 47 52	54 88	5	0	0
0,46853	1,82691 84977 2007	75318 9706 16	2,3777 81 86	82 46 97	54 88	5	0	0
0,46854	1,82692 60296 1713	75316 5928 34	2,3776 99 39	82 46 42	54 88	5	0	0
0,46855	1,82693 35612 7641	75314 2151 35	2,3776 16 93	82 45 87	54 88	5	0	0
0,46856	1,82694 10926 9792	75311 8375 18	2,3775 34 47	82 45 32	54 88	5	0	0
0,46857	1,82694 86238 8167	75309 4599 84	2,3774 52 02	82 44 77	54 88	5	0	0
0,46858	1,82695 61548 2767	75307 0825 32	2,3773 69 57	82 44 22	54 88	5	0	0
0,46859	1,82696 36855 3592	75304 7051 62	2,3772 87 13	82 43 67	54 88	5	0	0
0,46860	1,82697 12160 0644	75302 3278 75	2,3772 04 69	82 43 12	54 88	5	0	0
0,46861	1,82697 87462 3923	75299 9506 70	2,3771 22 26	82 42 57	54 88	5	0	0
0,46862	1,82698 62762 3430	75297 5735 48	2,3770 39 83	82 42 02	54 88	5	0	0
0,46863	1,82699 38059 9165	75295 1965 08	2,3769 57 41	82 41 47	54 88	5	0	0
0,46864	1,82700 13355 1130	75292 8195 51	2,3768 75 00	82 40 92	54 88	5	0	0
0,46865	1,82700 88647 9326	75290 4426 76	2,3767 92 59	82 40 37	54 88	5	0	0
0,46866	1,82701 63938 3753	75288 0658 83	2,3767 10 19	82 39 82	54 88	5	0	0
0,46867	1,82702 39226 4412	75285 6891 73	2,3766 27 79	82 39 27	54 88	5	0	0
0,46868	1,82703 14512 1304	75283 3125 45	2,3765 45 40	82 38 72	54 88	5	0	0
0,46869	1,82703 89795 4429	75280 9360 00	2,3764 63 01	82 38 17	54 88	5	0	0
0,46870	1,82704 65076 3789	75278 5595 37	2,3763 80 63	82 37 62	54 88	5	0	0
0,46871	1,82705 40354 9384	75276 1831 56	2,3762 98 25	82 37 07	54 88	5	0	0
0,46872	1,82706 15631 1216	75273 8068 58	2,3762 15 88	82 36 52	54 88	5	0	0
0,46873	1,82706 90904 9285	75271 4306 42	2,3761 33 51	82 35 97	54 88	5	0	0
0,46874	1,82707 66176 3591	75269 0545 08	2,3760 51 15	82 35 42	54 88	5	0	0
0,46875	1,82708 41445 4136	75266 6784 57	2,3759 68 80	82 34 87	54 88	5	0	0
0,46876	1,82709 16712 0921	75264 3024 88	2,3758 86 45	82 34 32	54 88	5	0	0
0,46877	1,82709 91976 3946	75261 9266 02	2,3758 04 11	82 33 77	54 88	5	0	0
0,46878	1,82710 67238 3212	75259 5507 98	2,3757 21 77	82 33 22	54 88	5	0	0
0,46879	1,82711 42497 8720	75257 1750 76	2,3756 39 44	82 32 67	54 88	5	0	0
0,46880	1,82712 17755 0471	75254 7994 37	2,3755 57 11	82 32 12	54 88	5	0	0
0,46881	1,82712 93009 8465	75252 4238 80	2,3754 74 79	82 31 57	54 88	5	0	0
0,46882	1,82713 68262 2704	75250 0484 05	2,3753 92 47	82 31 02	54 88	5	0	0
0,46883	1,82714 43512 3188	75247 6730 13	2,3753 10 16	82 30 47	54 88	5	0	0
0,46884	1,82715 18759 9918	75245 2977 03	2,3752 27 86	82 29 92	54 88	5	0	0
0,46885	1,82715 94005 2895	75242 9224 75	2,3751 45 56	82 29 37	54 88	5	0	0
0,46886	1,82716 69248 2120	75240 5473 29	2,3750 63 27	82 28 82	54 88	5	0	0
0,46887	1,82717 44488 7593	75238 1722 66	2,3749 80 98	82 28 27	54 88	5	0	0
0,46888	1,82718 19726 9316	75235 7972 85	2,3748 98 70	82 27 72	54 88	5	0	0
0,46889	1,82718 94962 7289	75233 4223 86	2,3748 16 42	82 27 17	54 88	5	0	0
0,46890	1,82719 70196 1513	75231 0475 70	2,3747 34 15	82 26 62	54 88	5	0	0
0,46891	1,82720 45427 1989	75228 6728 36	2,3746 51 88	82 26 07	54 88	5	0	0
0,46892	1,82721 20655 8717	75226 2981 84	2,3745 69 62	82 25 52	54 88	5	0	0
0,46893	1,82721 95882 1699	75223 9236 14	2,3744 87 36	82 24 97	54 88	5	0	0
0,46894	1,82722 71106 0935	75221 5491 27	2,3744 05 11	82 24 42	54 88	5	0	0
0,46895	1,82723 46327 6426	75219 1747 22	2,3743 22 87	82 23 87	54 88	5	0	0
0,46896	1,82724 21546 8173	75216 8003 99	2,3742 40 63	82 23 32	54 88	5	0	0
0,46897	1,82724 96763 6177	75214 4261 58	2,3741 58 40	82 22 77	54 88	5	0	0
0,46898	1,82725 71978 0439	75212 0520 00	2,3740 76 17	82 22 22	54 88	5	0	0
0,46899	1,82726 47190 0959	75209 6779 24	2,3739 93 95	82 21 67	54 88	5	0	0
0,46900	1,82727 22399 7738	75207 3039 30	2,3739 11 73	82 21 12	54 88	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,46900	<u>1</u> ,82727 22399 7738	<u>1</u> 75207 3039 30	2 3739 11 73	82 21 12	54 88	5	0	0
0,46901	<u>1</u> ,82727 97607 0777	<u>1</u> 75204 9300 18	2 3738 29 52	82 20 57	54 88	5	0	0
0,46902	<u>1</u> ,82728 72812 0077	<u>1</u> 75202 5561 88	2 3737 47 31	82 20 02	54 88	5	0	0
0,46903	<u>1</u> ,82729 48014 5639	<u>1</u> 75200 1824 41	2 3736 65 11	82 19 47	54 88	5	0	0
0,46904	<u>1</u> ,82730 23214 7463	<u>1</u> 75197 8087 76	2 3735 82 92	82 18 92	54 88	5	0	0
0,46905	<u>1</u> ,82730 98412 5551	<u>1</u> 75195 4351 93	2 3735 00 73	82 18 37	54 88	5	0	0
0,46906	<u>1</u> ,82731 73607 9903	<u>1</u> 75193 0616 92	2 3734 18 55	82 17 82	54 88	5	0	0
0,46907	<u>1</u> ,82732 48801 0520	<u>1</u> 75190 6882 73	2 3733 36 37	82 17 27	54 88	5	0	0
0,46908	<u>1</u> ,82733 23991 7403	<u>1</u> 75188 3149 37	2 3732 54 20	82 16 72	54 88	5	0	0
0,46909	<u>1</u> ,82733 99180 0552	<u>1</u> 75185 9416 83	2 3731 72 03	82 16 17	54 88	5	0	0
0,46910	<u>1</u> ,82734 74365 9969	<u>1</u> 75183 5685 11	2 3730 89 87	82 15 62	54 88	5	0	0
0,46911	<u>1</u> ,82735 49549 5654	<u>1</u> 75181 1954 21	2 3730 07 71	82 15 07	54 88	5	0	0
0,46912	<u>1</u> ,82736 24730 7608	<u>1</u> 75178 8224 13	2 3729 25 56	82 14 52	54 88	5	0	0
0,46913	<u>1</u> ,82736 99909 5832	<u>1</u> 75176 4494 87	2 3728 43 41	82 13 97	54 88	5	0	0
0,46914	<u>1</u> ,82737 75086 0327	<u>1</u> 75174 0766 44	2 3727 61 27	82 13 42	54 88	5	0	0
0,46915	<u>1</u> ,82738 50260 1093	<u>1</u> 75171 7038 83	2 3726 79 14	82 12 87	54 88	5	0	0
0,46916	<u>1</u> ,82739 25431 8132	<u>1</u> 75169 3312 04	2 3725 97 01	82 12 32	54 88	5	0	0
0,46917	<u>1</u> ,82740 00601 1444	<u>1</u> 75166 9586 07	2 3725 14 89	82 11 77	54 88	5	0	0
0,46918	<u>1</u> ,82740 75768 1030	<u>1</u> 75164 5860 92	2 3724 32 77	82 11 22	54 88	5	0	0
0,46919	<u>1</u> ,82741 50932 6891	<u>1</u> 75162 2136 59	2 3723 50 66	82 10 67	54 88	5	0	0
0,46920	<u>1</u> ,82742 26094 9028	<u>1</u> 75159 8413 08	2 3722 68 55	82 10 12	54 88	5	0	0
0,46921	<u>1</u> ,82743 01254 7441	<u>1</u> 75157 4690 39	2 3721 86 45	82 09 57	54 88	5	0	0
0,46922	<u>1</u> ,82743 76412 2131	<u>1</u> 75155 0968 53	2 3721 04 35	82 09 02	54 88	5	0	0
0,46923	<u>1</u> ,82744 51567 3100	<u>1</u> 75152 7247 49	2 3720 22 26	82 08 47	54 88	5	0	0
0,46924	<u>1</u> ,82745 26720 0347	<u>1</u> 75150 3527 27	2 3719 40 18	82 07 92	54 88	5	0	0
0,46925	<u>1</u> ,82746 01870 3874	<u>1</u> 75147 9807 87	2 3718 58 10	82 07 37	54 88	5	0	0
0,46926	<u>1</u> ,82746 77018 3682	<u>1</u> 75145 6089 29	2 3717 76 03	82 06 82	54 88	5	0	0
0,46927	<u>1</u> ,82747 52163 9771	<u>1</u> 75143 2371 53	2 3716 93 96	82 06 27	54 88	5	0	0
0,46928	<u>1</u> ,82748 27307 2143	<u>1</u> 75140 8654 59	2 3716 11 90	82 05 72	54 88	5	0	0
0,46929	<u>1</u> ,82749 02448 0798	<u>1</u> 75138 4938 47	2 3715 29 84	82 05 17	54 88	5	0	0
0,46930	<u>1</u> ,82750 77586 5736	<u>1</u> 75136 1223 17	2 3714 47 79	82 04 62	54 88	5	0	0
0,46931	<u>1</u> ,82750 52722 6959	<u>1</u> 75133 7508 69	2 3713 65 74	82 04 07	54 88	5	0	0
0,46932	<u>1</u> ,82751 27856 4468	<u>1</u> 75131 3795 03	2 3712 83 70	82 03 52	54 88	5	0	0
0,46933	<u>1</u> ,82752 02987 8263	<u>1</u> 75129 0082 19	2 3712 01 66	82 02 97	54 88	5	0	0
0,46934	<u>1</u> ,82752 78116 8345	<u>1</u> 75126 6370 17	2 3711 19 63	82 02 42	54 88	5	0	0
0,46935	<u>1</u> ,82753 53243 4715	<u>1</u> 75124 2658 97	2 3710 37 61	82 01 87	54 88	5	0	0
0,46936	<u>1</u> ,82754 28367 7374	<u>1</u> 75121 8948 59	2 3709 55 59	82 01 32	54 88	5	0	0
0,46937	<u>1</u> ,82755 03489 6323	<u>1</u> 75119 5239 03	2 3708 73 58	82 00 77	54 88	5	0	0
0,46938	<u>1</u> ,82755 78609 1562	<u>1</u> 75117 1530 29	2 3707 91 57	82 00 22	54 88	5	0	0
0,46939	<u>1</u> ,82756 53726 3092	<u>1</u> 75114 7822 37	2 3707 09 57	81 99 67	54 88	5	0	0
0,46940	<u>1</u> ,82757 28841 0914	<u>1</u> 75112 4115 27	2 3706 27 57	81 99 12	54 88	5	0	0
0,46941	<u>1</u> ,82758 03953 5029	<u>1</u> 75110 0408 99	2 3705 45 58	81 98 57	54 88	5	0	0
0,46942	<u>1</u> ,82758 79063 5438	<u>1</u> 75107 6703 53	2 3704 63 59	81 98 02	54 88	5	0	0
0,46943	<u>1</u> ,82759 54171 2142	<u>1</u> 75105 2998 89	2 3703 81 61	81 97 47	54 88	5	0	0
0,46944	<u>1</u> ,82760 29276 5141	<u>1</u> 75102 9295 07	2 3702 99 64	81 96 92	54 88	5	0	0
0,46945	<u>1</u> ,82761 04379 4436	<u>1</u> 75100 5592 07	2 3702 17 67	81 96 37	54 88	5	0	0
0,46946	<u>1</u> ,82761 79480 0028	<u>1</u> 75098 1889 89	2 3701 35 71	81 95 82	54 88	5	0	0
0,46947	<u>1</u> ,82762 54578 1918	<u>1</u> 75095 8188 53	2 3700 53 75	81 95 27	54 88	5	0	0
0,46948	<u>1</u> ,82763 29674 0107	<u>1</u> 75093 4487 99	2 3699 71 80	81 94 72	54 88	5	0	0
0,46949	<u>1</u> ,82764 04767 4595	<u>1</u> 75091 0788 27	2 3698 89 85	81 94 17	54 88	5	0	0
0,46950	<u>1</u> ,82764 79858 5383	<u>1</u> 75088 7089 37	2 3698 07 91	81 93 62	54 88	5	0	0

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0,46950	1,82764,79858,5383	1,75088,7089,37	2,3698,07,91	1,81,93,62	1,54,88	1,15	1,00	0
0,46951	1,82765,54947,2472	1,75086,3391,29	2,3697,25,97	1,81,93,07	1,54,88	1,15	1,00	0
0,46952	1,82766,30033,5863	1,75083,9694,03	2,3696,44,04	1,81,92,52	1,54,88	1,15	1,00	0
0,46953	1,82767,05117,5557	1,75081,5997,59	2,3695,62,11	1,81,91,97	1,54,88	1,15	1,00	0
0,46954	1,82767,80199,1555	1,75079,2301,97	2,3694,80,19	1,81,91,42	1,54,88	1,15	1,00	0
0,46955	1,82768,55278,3857	1,75076,8607,17	2,3693,98,28	1,81,90,87	1,54,88	1,15	1,00	0
0,46956	1,82769,30355,2464	1,75074,4913,19	2,3693,16,37	1,81,90,32	1,54,88	1,15	1,00	0
0,46957	1,82770,05429,7377	1,75072,1220,03	2,3692,34,47	1,81,89,77	1,54,88	1,15	1,00	0
0,46958	1,82770,80501,8597	1,75069,7527,69	2,3691,52,57	1,81,89,22	1,54,88	1,15	1,00	0
0,46959	1,82771,55571,6125	1,75067,3836,16	2,3690,70,68	1,81,88,67	1,54,88	1,15	1,00	0
0,46960	1,82772,30638,9961	1,75065,0145,45	2,3689,88,79	1,81,88,12	1,54,88	1,15	1,00	0
0,46961	1,82773,05704,0106	1,75062,6455,56	2,3689,06,91	1,81,87,57	1,54,88	1,15	1,00	0
0,46962	1,82773,80766,6562	1,75060,2766,49	2,3688,25,03	1,81,87,02	1,54,88	1,15	1,00	0
0,46963	1,82774,55826,9328	1,75057,9078,24	2,3687,43,16	1,81,86,47	1,54,88	1,15	1,00	0
0,46964	1,82775,30884,8406	1,75055,5390,81	2,3686,61,30	1,81,85,92	1,54,88	1,15	1,00	0
0,46965	1,82776,05940,3797	1,75053,1704,20	2,3685,79,44	1,81,85,37	1,54,88	1,15	1,00	0
0,46966	1,82776,80993,5501	1,75050,8018,41	2,3684,97,59	1,81,84,82	1,54,88	1,15	1,00	0
0,46967	1,82777,56044,3519	1,75048,4333,43	2,3684,15,74	1,81,84,27	1,54,88	1,15	1,00	0
0,46968	1,82778,31092,7852	1,75046,0649,27	2,3683,33,90	1,81,83,72	1,54,88	1,15	1,00	0
0,46969	1,82779,06138,8501	1,75043,6965,93	2,3682,52,06	1,81,83,17	1,54,88	1,15	1,00	0
0,46970	1,82779,81182,5467	1,75041,3283,41	2,3681,70,23	1,81,82,62	1,54,88	1,15	1,00	0
0,46971	1,82780,56223,8750	1,75038,9601,71	2,3680,88,40	1,81,82,07	1,54,88	1,15	1,00	0
0,46972	1,82781,31262,8352	1,75036,5920,83	2,3680,06,58	1,81,81,52	1,54,88	1,15	1,00	0
0,46973	1,82782,06299,4273	1,75034,2240,76	2,3679,24,76	1,81,80,97	1,54,88	1,15	1,00	0
0,46974	1,82782,81333,6514	1,75031,8561,51	2,3678,42,95	1,81,80,42	1,54,88	1,15	1,00	0
0,46975	1,82783,56365,5076	1,75029,4883,08	2,3677,61,15	1,81,79,87	1,54,88	1,15	1,00	0
0,46976	1,82784,31394,9959	1,75027,1205,47	2,3676,79,35	1,81,79,32	1,54,88	1,15	1,00	0
0,46977	1,82785,06422,1164	1,75024,7528,68	2,3675,97,56	1,81,78,77	1,54,88	1,15	1,00	0
0,46978	1,82785,81446,8693	1,75022,3852,70	2,3675,15,77	1,81,78,22	1,54,88	1,15	1,00	0
0,46979	1,82786,56469,2546	1,75020,0177,54	2,3674,33,99	1,81,77,67	1,54,88	1,15	1,00	0
0,46980	1,82787,31489,2724	1,75017,6503,20	2,3673,52,21	1,81,77,12	1,54,88	1,15	1,00	0
0,46981	1,82788,06506,9227	1,75015,2829,68	2,3672,70,44	1,81,76,57	1,54,88	1,15	1,00	0
0,46982	1,82788,81522,2057	1,75012,9156,98	2,3671,88,67	1,81,76,02	1,54,88	1,15	1,00	0
0,46983	1,82789,56535,1214	1,75010,5485,09	2,3671,06,91	1,81,75,47	1,54,88	1,15	1,00	0
0,46984	1,82790,31545,6699	1,75008,1814,02	2,3670,25,16	1,81,74,92	1,54,88	1,15	1,00	0
0,46985	1,82791,06553,8513	1,75005,8143,77	2,3669,43,41	1,81,74,37	1,54,88	1,15	1,00	0
0,46986	1,82791,81559,6657	1,75003,4474,34	2,3668,61,67	1,81,73,82	1,54,88	1,15	1,00	0
0,46987	1,82792,56563,1131	1,75001,0805,72	2,3667,79,93	1,81,73,27	1,54,88	1,15	1,00	0
0,46988	1,82793,31564,1937	1,74998,7137,92	2,3666,98,20	1,81,72,72	1,54,88	1,15	1,00	0
0,46989	1,82794,06562,9075	1,74996,3470,94	2,3666,16,47	1,81,72,17	1,54,88	1,15	1,00	0
0,46990	1,82794,81559,2546	1,74993,9804,78	2,3665,34,75	1,81,71,62	1,54,88	1,15	1,00	0
0,46991	1,82795,56553,2351	1,74991,6139,43	2,3664,53,03	1,81,71,07	1,54,88	1,15	1,00	0
0,46992	1,82796,31544,8490	1,74989,2474,90	2,3663,71,32	1,81,70,52	1,54,88	1,15	1,00	0
0,46993	1,82797,06534,0965	1,74986,8811,19	2,3662,89,61	1,81,69,97	1,54,88	1,15	1,00	0
0,46994	1,82797,81520,9776	1,74984,5148,29	2,3662,07,91	1,81,69,42	1,54,88	1,15	1,00	0
0,46995	1,82798,56505,4924	1,74982,1486,21	2,3661,26,22	1,81,68,87	1,54,88	1,15	1,00	0
0,46996	1,82799,31487,6410	1,74979,7824,95	2,3660,44,53	1,81,68,32	1,54,88	1,15	1,00	0
0,46997	1,82800,06467,4235	1,74977,4164,50	2,3659,62,85	1,81,67,77	1,54,88	1,15	1,00	0
0,46998	1,82800,81444,8400	1,74975,0504,87	2,3658,81,17	1,81,67,22	1,54,88	1,15	1,00	0
0,46999	1,82801,56419,8905	1,74972,6846,06	2,3657,99,50	1,81,66,67	1,54,88	1,15	1,00	0
0,47000	1,82802,31392,5751	1,74970,3188,07	2,3657,17,83	1,81,66,12	1,54,88	1,15	1,00	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47000	1,82802 31392 5774	74970 3188 54	2,3657 17 01	81 67 26	53 97	5	0	0
0,47001	1,82803 06362 8963	74967 9531 37	2,3656 35 34	81 66 72	53 97	5	0	0
0,47002	1,82803 81330 8494	74965 5875 02	2,3655 53 67	81 66 18	53 97	5	0	0
0,47003	1,82804 56296 4369	74963 2219 48	2,3654 72 01	81 65 64	53 97	5	0	0
0,47004	1,82805 31259 6588	74960 8564 76	2,3653 90 35	81 65 10	53 97	5	0	0
0,47005	1,82806 06220 5153	74958 4910 86	2,3653 08 70	81 64 56	53 97	5	0	0
0,47006	1,82806 81179 0064	74956 1257 77	2,3652 27 05	81 64 02	53 97	5	0	0
0,47007	1,82807 56135 1322	74953 7605 50	2,3651 45 41	81 63 48	53 97	5	0	0
0,47008	1,82808 31088 8928	74951 3954 05	2,3650 63 78	81 62 94	53 97	5	0	0
0,47009	1,82809 06040 2882	74949 0303 41	2,3649 82 15	81 62 40	53 97	5	0	0
0,47010	1,82809 80989 3185	74946 6653 59	2,3649 00 53	81 61 86	53 97	5	0	0
0,47011	1,82810 55935 9839	74944 3004 58	2,3648 18 91	81 61 32	53 97	5	0	0
0,47012	1,82811 30880 2844	74941 9356 39	2,3647 37 30	81 60 78	53 97	5	0	0
0,47013	1,82812 05822 2200	74939 5709 02	2,3646 55 69	81 60 24	53 97	5	0	0
0,47014	1,82812 80761 7909	74937 2062 46	2,3645 74 09	81 59 70	53 97	5	0	0
0,47015	1,82813 55698 9971	74934 8416 72	2,3644 92 49	81 59 16	53 97	5	0	0
0,47016	1,82814 30633 8388	74932 4771 80	2,3644 10 90	81 58 62	53 97	5	0	0
0,47017	1,82815 05566 3160	74930 1127 69	2,3643 29 31	81 58 08	53 97	5	0	0
0,47018	1,82815 80496 4288	74927 7484 40	2,3642 47 73	81 57 54	53 97	5	0	0
0,47019	1,82816 55424 1772	74925 3841 92	2,3641 66 15	81 57 00	53 97	5	0	0
0,47020	1,82817 30349 5614	74923 0200 26	2,3640 84 58	81 56 46	53 97	5	0	0
0,47021	1,82818 05272 5814	74920 6559 41	2,3640 03 02	81 55 92	53 97	5	0	0
0,47022	1,82818 80193 2373	74918 2919 38	2,3639 21 46	81 55 38	53 97	5	0	0
0,47023	1,82819 55111 5292	74915 9280 17	2,3638 39 91	81 54 84	53 97	5	0	0
0,47024	1,82820 30027 4572	74913 5641 77	2,3637 58 36	81 54 30	53 97	5	0	0
0,47025	1,82821 04941 0214	74911 2004 19	2,3636 76 82	81 53 76	53 97	5	0	0
0,47026	1,82821 79852 2218	74908 8367 42	2,3635 95 28	81 53 22	53 97	5	0	0
0,47027	1,82822 54761 0585	74906 4731 47	2,3635 13 75	81 52 68	53 97	5	0	0
0,47028	1,82823 29667 5316	74904 1096 33	2,3634 32 22	81 52 14	53 97	5	0	0
0,47029	1,82824 04571 6412	74901 7462 01	2,3633 50 70	81 51 60	53 97	5	0	0
0,47030	1,82824 79473 3874	74899 3828 50	2,3632 69 18	81 51 06	53 97	5	0	0
0,47031	1,82825 54372 7703	74897 0195 81	2,3631 87 67	81 50 52	53 97	5	0	0
0,47032	1,82826 29269 7899	74894 6563 93	2,3631 06 16	81 49 98	53 97	5	0	0
0,47033	1,82827 04164 4463	74892 2932 87	2,3630 24 66	81 49 44	53 97	5	0	0
0,47034	1,82827 79056 7396	74889 9302 62	2,3629 43 17	81 48 90	53 97	5	0	0
0,47035	1,82828 53946 6699	74887 5673 19	2,3628 61 68	81 48 36	53 97	5	0	0
0,47036	1,82829 28834 2372	74885 2044 57	2,3627 80 20	81 47 82	53 97	5	0	0
0,47037	1,82830 03719 4417	74882 8416 77	2,3626 98 72	81 47 28	53 97	5	0	0
0,47038	1,82830 78602 2834	74880 4789 78	2,3626 17 25	81 46 74	53 97	5	0	0
0,47039	1,82831 53482 7624	74878 1163 61	2,3625 35 78	81 46 20	53 97	5	0	0
0,47040	1,82832 28360 8788	74875 7538 25	2,3624 54 32	81 45 66	53 97	5	0	0
0,47041	1,82833 03236 6326	74873 3913 71	2,3623 72 86	81 45 12	53 97	5	0	0
0,47042	1,82833 78110 0240	74871 0289 98	2,3622 91 41	81 44 58	53 97	5	0	0
0,47043	1,82834 52981 0530	74868 6667 07	2,3622 09 96	81 44 04	53 97	5	0	0
0,47044	1,82835 27849 7197	74866 3044 97	2,3621 28 52	81 43 50	53 97	5	0	0
0,47045	1,82836 02716 0242	74863 9423 68	2,3620 47 09	81 42 96	53 97	5	0	0
0,47046	1,82836 77579 9666	74861 5803 21	2,3619 65 66	81 42 42	53 97	5	0	0
0,47047	1,82837 52441 5469	74859 2183 55	2,3618 84 24	81 41 88	53 97	5	0	0
0,47048	1,82838 27300 7653	74856 8564 71	2,3618 02 82	81 41 34	53 97	5	0	0
0,47049	1,82839 02157 6218	74854 4946 68	2,3617 21 41	81 40 80	53 97	5	0	0
0,47050	1,82839 77012 1165	74852 1329 47	2,3616 40 00	81 40 26	53 97	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47050	1,82839,77012,1165	74852,1329,47	2,3616,40,00	81,40,26	53,97	5	0	0
0,47051	1,82840,51864,2494	74849,7713,07	2,3615,58,60	81,39,72	53,97	5	0	0
0,47052	1,82841,26714,0207	74847,4097,48	2,3614,77,20	81,39,18	53,97	5	0	0
0,47053	1,82842,01561,4304	74845,0482,71	2,3613,95,81	81,38,64	53,97	5	0	0
0,47054	1,82842,76406,4787	74842,6868,75	2,3613,14,42	81,38,10	53,97	5	0	0
0,47055	1,82843,51249,1656	74840,3255,61	2,3612,33,04	81,37,56	53,97	5	0	0
0,47056	1,82844,26089,4912	74837,9643,28	2,3611,51,66	81,37,02	53,97	5	0	0
0,47057	1,82845,00927,4555	74835,6031,76	2,3610,70,29	81,36,48	53,97	5	0	0
0,47058	1,82845,75763,0587	74833,2421,06	2,3609,88,93	81,35,94	53,97	5	0	0
0,47059	1,82846,50596,3008	74830,8811,17	2,3609,07,57	81,35,40	53,97	5	0	0
0,47060	1,82847,25427,1819	74828,5202,09	2,3608,26,22	81,34,86	53,97	5	0	0
0,47061	1,82848,00255,7021	74826,1593,83	2,3607,44,87	81,34,32	53,97	5	0	0
0,47062	1,82848,75081,8615	74823,7986,38	2,3606,63,53	81,33,78	53,97	5	0	0
0,47063	1,82849,49905,6601	74821,4379,74	2,3605,82,19	81,33,24	53,97	5	0	0
0,47064	1,82850,24727,0981	74819,0773,92	2,3605,00,86	81,32,70	53,97	5	0	0
0,47065	1,82850,99546,1755	74816,7168,91	2,3604,19,53	81,32,16	53,97	5	0	0
0,47066	1,82851,74362,8924	74814,3564,71	2,3603,38,21	81,31,62	53,97	5	0	0
0,47067	1,82852,49177,2489	74811,9961,33	2,3602,56,89	81,31,08	53,97	5	0	0
0,47068	1,82853,23989,2450	74809,6358,76	2,3601,75,58	81,30,54	53,97	5	0	0
0,47069	1,82853,98798,8809	74807,2757,00	2,3600,94,27	81,30,00	53,97	5	0	0
0,47070	1,82854,73606,1566	74804,9156,06	2,3600,12,97	81,29,46	53,97	5	0	0
0,47071	1,82855,48411,0722	74802,5555,93	2,3599,31,68	81,28,92	53,97	5	0	0
0,47072	1,82856,23213,6278	74800,1956,61	2,3598,50,39	81,28,38	53,97	5	0	0
0,47073	1,82856,98013,8235	74797,8358,11	2,3597,69,11	81,27,84	53,97	5	0	0
0,47074	1,82857,72811,6593	74795,4760,42	2,3596,87,83	81,27,30	53,97	5	0	0
0,47075	1,82858,47607,1353	74793,1163,54	2,3596,06,56	81,26,76	53,97	5	0	0
0,47076	1,82859,22400,2517	74790,7567,47	2,3595,25,29	81,26,22	53,97	5	0	0
0,47077	1,82859,97191,0084	74788,3972,22	2,3594,44,03	81,25,68	53,97	5	0	0
0,47078	1,82860,71979,4056	74786,0377,78	2,3593,62,77	81,25,14	53,97	5	0	0
0,47079	1,82861,46765,4434	74783,6784,15	2,3592,81,52	81,24,60	53,97	5	0	0
0,47080	1,82862,21549,1218	74781,3191,33	2,3592,00,27	81,24,06	53,97	5	0	0
0,47081	1,82862,96330,4409	74778,9599,33	2,3591,19,03	81,23,52	53,97	5	0	0
0,47082	1,82863,71109,4008	74776,6008,14	2,3590,37,79	81,22,98	53,97	5	0	0
0,47083	1,82864,45886,0016	74774,2417,76	2,3589,56,56	81,22,44	53,97	5	0	0
0,47084	1,82865,20660,2434	74771,8828,19	2,3588,75,34	81,21,90	53,97	5	0	0
0,47085	1,82865,95432,1262	74769,5239,44	2,3587,94,12	81,21,36	53,97	5	0	0
0,47086	1,82866,70201,6501	74767,1651,50	2,3587,12,91	81,20,82	53,97	5	0	0
0,47087	1,82867,44968,8153	74764,8064,37	2,3586,31,70	81,20,28	53,97	5	0	0
0,47088	1,82868,19733,6217	74762,4478,05	2,3585,50,50	81,19,74	53,97	5	0	0
0,47089	1,82868,94496,0695	74760,0892,55	2,3584,69,30	81,19,20	53,97	5	0	0
0,47090	1,82869,69256,1588	74757,7307,86	2,3583,88,11	81,18,66	53,97	5	0	0
0,47091	1,82870,44013,8896	74755,3723,98	2,3583,06,92	81,18,12	53,97	5	0	0
0,47092	1,82871,18769,2620	74753,0140,91	2,3582,25,74	81,17,58	53,97	5	0	0
0,47093	1,82871,93522,2761	74750,6558,65	2,3581,44,56	81,17,04	53,97	5	0	0
0,47094	1,82872,68272,9320	74748,2977,20	2,3580,63,39	81,16,50	53,97	5	0	0
0,47095	1,82873,43021,2297	74745,9396,57	2,3579,82,23	81,15,96	53,97	5	0	0
0,47096	1,82874,17767,1694	74743,5816,75	2,3579,01,07	81,15,42	53,97	5	0	0
0,47097	1,82874,92510,7511	74741,2237,74	2,3578,19,92	81,14,88	53,97	5	0	0
0,47098	1,82875,67251,9749	74738,8659,54	2,3577,38,77	81,14,34	53,97	5	0	0
0,47099	1,82876,41990,8409	74736,5082,15	2,3576,57,63	81,13,80	53,97	5	0	0
0,47100	1,82877,16727,3491	74734,1505,57	2,3575,76,49	81,13,26	53,97	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47100	1,82877 16727 3491	74734 1505 57	2,3575 76 49	81 13 26	53 97	5	0	0
0,47101	1,82877 91461 4997	74731 7929 81	2,3574 95 36	81 12 72	53 97	5	0	0
0,47102	1,82878 66193 2927	74729 4354 86	2,3574 14 23	81 12 18	53 97	5	0	0
0,47103	1,82879 40922 7282	74727 0780 72	2,3573 33 11	81 11 64	53 97	5	0	0
0,47104	1,82880 15649 8063	74724 7207 39	2,3572 51 99	81 11 10	53 97	5	0	0
0,47105	1,82880 90374 5270	74722 3634 87	2,3571 70 88	81 10 56	53 97	5	0	0
0,47106	1,82881 65096 8905	74720 0063 16	2,3570 89 77	81 10 02	53 97	5	0	0
0,47107	1,82882 39816 8968	74717 6492 26	2,3570 08 67	81 09 48	53 97	5	0	0
0,47108	1,82883 14534 5460	74715 2922 17	2,3569 27 58	81 08 94	53 97	5	0	0
0,47109	1,82883 89249 8382	74712 9352 89	2,3568 46 49	81 08 40	53 97	5	0	0
0,47110	1,82884 63962 7735	74710 5784 43	2,3567 65 41	81 07 86	53 97	5	0	0
0,47111	1,82885 38673 3519	74708 2216 78	2,3566 84 33	81 07 32	53 97	5	0	0
0,47112	1,82886 13381 5736	74705 8649 94	2,3566 03 26	81 06 78	53 97	5	0	0
0,47113	1,82886 88087 4386	74703 5083 91	2,3565 22 19	81 06 24	53 97	5	0	0
0,47114	1,82887 62790 9470	74701 1518 69	2,3564 41 13	81 05 70	53 97	5	0	0
0,47115	1,82888 37492 0989	74698 7954 28	2,3563 60 07	81 05 16	53 97	5	0	0
0,47116	1,82889 12190 8943	74696 4390 68	2,3562 79 02	81 04 62	53 97	5	0	0
0,47117	1,82889 86887 3334	74694 0827 89	2,3561 97 97	81 04 08	53 97	5	0	0
0,47118	1,82890 61581 4162	74691 7265 91	2,3561 16 93	81 03 54	53 97	5	0	0
0,47119	1,82891 36273 1428	74689 3704 74	2,3560 35 89	81 03 00	53 97	5	0	0
0,47120	1,82892 10962 5133	74687 0144 38	2,3559 54 86	81 02 46	53 97	5	0	0
0,47121	1,82892 85649 5277	74684 6584 83	2,3558 73 84	81 01 92	53 97	5	0	0
0,47122	1,82893 60334 1862	74682 3026 09	2,3557 92 82	81 01 38	53 97	5	0	0
0,47123	1,82894 35016 4888	74679 9468 16	2,3557 11 81	81 00 84	53 97	5	0	0
0,47124	1,82895 09696 4356	74677 5911 04	2,3556 30 80	81 00 30	53 97	5	0	0
0,47125	1,82895 84374 0267	74675 2354 73	2,3555 49 80	80 99 76	53 97	5	0	0
0,47126	1,82896 59049 2622	74672 8799 23	2,3554 68 80	80 99 22	53 97	5	0	0
0,47127	1,82897 33722 1421	74670 5244 54	2,3553 87 81	80 98 68	53 97	5	0	0
0,47128	1,82898 08392 6666	74668 1690 66	2,3553 06 82	80 98 14	53 97	5	0	0
0,47129	1,82898 83060 8357	74665 8137 59	2,3552 25 84	80 97 60	53 97	5	0	0
0,47130	1,82899 57726 6495	74663 4585 33	2,3551 44 86	80 97 06	53 97	5	0	0
0,47131	1,82900 32390 1080	74661 1033 88	2,3550 63 89	80 96 52	53 97	5	0	0
0,47132	1,82901 07051 2114	74658 7483 24	2,3549 82 92	80 95 98	53 97	5	0	0
0,47133	1,82901 81709 9597	74656 3933 41	2,3549 01 96	80 95 44	53 97	5	0	0
0,47134	1,82902 56366 3530	74654 0384 39	2,3548 21 01	80 94 90	53 97	5	0	0
0,47135	1,82903 31020 3914	74651 6836 18	2,3547 40 06	80 94 36	53 97	5	0	0
0,47136	1,82904 05672 0750	74649 3288 78	2,3546 59 12	80 93 82	53 97	5	0	0
0,47137	1,82904 80321 4039	74646 9742 19	2,3545 78 18	80 93 28	53 97	5	0	0
0,47138	1,82905 54968 3781	74644 6196 41	2,3544 97 25	80 92 74	53 97	5	0	0
0,47139	1,82906 29612 9977	74642 2651 44	2,3544 16 32	80 92 20	53 97	5	0	0
0,47140	1,82907 04255 2628	74639 9107 28	2,3543 35 40	80 91 66	53 97	5	0	0
0,47141	1,82907 78895 1735	74637 5563 93	2,3542 54 48	80 91 12	53 97	5	0	0
0,47142	1,82908 53532 7299	74635 2021 39	2,3541 73 57	80 90 58	53 97	5	0	0
0,47143	1,82909 28167 9320	74632 8479 65	2,3540 92 66	80 90 04	53 97	5	0	0
0,47144	1,82910 02800 7800	74630 4938 72	2,3540 11 76	80 89 50	53 97	5	0	0
0,47145	1,82910 77431 2739	74628 1398 60	2,3539 30 87	80 88 96	53 97	5	0	0
0,47146	1,82911 52059 4138	74625 7859 29	2,3538 49 98	80 88 42	53 97	5	0	0
0,47147	1,82912 26685 1997	74623 4320 79	2,3537 69 10	80 87 88	53 97	5	0	0
0,47148	1,82913 01308 6318	74621 0783 10	2,3536 88 22	80 87 34	53 97	5	0	0
0,47149	1,82913 75929 7101	74618 7246 22	2,3536 07 35	80 86 80	53 97	5	0	0
0,47150	1,82914 50548 4347	74616 3710 15	2,3535 26 48	80 86 26	53 97	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47150	1,82914,50548,4347	74616,3710,15	2,3535,26,48	80,86,26	53,97	5	0	0
0,47151	1,82915,25164,8057	74614,0174,89	2,3534,45,62	80,85,72	53,97	5	0	0
0,47152	1,82915,99778,8232	74611,6640,43	2,3533,64,76	80,85,18	53,97	5	0	0
0,47153	1,82916,74390,4872	74609,3106,78	2,3532,83,91	80,84,64	53,97	5	0	0
0,47154	1,82917,48999,7979	74606,9573,94	2,3532,03,06	80,84,10	53,97	5	0	0
0,47155	1,82918,23606,7553	74604,6041,91	2,3531,22,22	80,83,56	53,97	5	0	0
0,47156	1,82918,98211,3595	74602,2510,69	2,3530,41,38	80,83,02	53,97	5	0	0
0,47157	1,82919,72813,6106	74599,8980,28	2,3529,60,55	80,82,48	53,97	5	0	0
0,47158	1,82920,47413,5086	74597,5450,67	2,3528,79,73	80,81,94	53,97	5	0	0
0,47159	1,82921,22011,0537	74595,1921,87	2,3527,98,91	80,81,40	53,97	5	0	0
0,47160	1,82921,96606,2459	74592,8393,88	2,3527,18,10	80,80,86	53,97	5	0	0
0,47161	1,82922,71199,0853	74590,4866,70	2,3526,37,29	80,80,32	53,97	5	0	0
0,47162	1,82923,45789,5720	74588,1340,33	2,3525,56,49	80,79,78	53,97	5	0	0
0,47163	1,82924,20377,7060	74585,7814,77	2,3524,75,69	80,79,24	53,97	5	0	0
0,47164	1,82924,94963,4875	74583,4290,01	2,3523,94,90	80,78,70	53,97	5	0	0
0,47165	1,82925,69546,9165	74581,0766,06	2,3523,14,11	80,78,16	53,97	5	0	0
0,47166	1,82926,44127,9931	74578,7242,92	2,3522,33,33	80,77,62	53,97	5	0	0
0,47167	1,82927,18706,7174	74576,3720,59	2,3521,52,55	80,77,08	53,97	5	0	0
0,47168	1,82927,93283,0895	74574,0199,06	2,3520,71,78	80,76,54	53,97	5	0	0
0,47169	1,82928,67857,1094	74571,6678,34	2,3519,91,01	80,76,00	53,97	5	0	0
0,47170	1,82929,42428,7772	74569,3158,43	2,3519,10,25	80,75,46	53,97	5	0	0
0,47171	1,82930,16998,0930	74566,9639,33	2,3518,29,50	80,74,92	53,97	5	0	0
0,47172	1,82930,91565,0569	74564,6121,04	2,3517,48,75	80,74,38	53,97	5	0	0
0,47173	1,82931,66129,6690	74562,2603,55	2,3516,68,01	80,73,84	53,97	5	0	0
0,47174	1,82932,40691,9294	74559,9086,87	2,3515,87,27	80,73,30	53,97	5	0	0
0,47175	1,82933,15251,8381	74557,5571,00	2,3515,06,54	80,72,76	53,97	5	0	0
0,47176	1,82933,89809,3952	74555,2055,93	2,3514,25,81	80,72,22	53,97	5	0	0
0,47177	1,82934,64364,6008	74552,8541,67	2,3513,45,09	80,71,68	53,97	5	0	0
0,47178	1,82935,38917,4550	74550,5028,22	2,3512,64,37	80,71,14	53,97	5	0	0
0,47179	1,82936,13467,9578	74548,1515,58	2,3511,83,66	80,70,60	53,97	5	0	0
0,47180	1,82936,88016,1094	74545,8003,74	2,3511,02,95	80,70,06	53,97	5	0	0
0,47181	1,82937,62561,9098	74543,4492,71	2,3510,22,25	80,69,52	53,97	5	0	0
0,47182	1,82938,37105,3591	74541,0982,49	2,3509,41,55	80,68,98	53,97	5	0	0
0,47183	1,82939,11646,4573	74538,7473,07	2,3508,60,86	80,68,44	53,97	5	0	0
0,47184	1,82939,86185,2046	74536,3964,46	2,3507,80,18	80,67,90	53,97	5	0	0
0,47185	1,82940,60721,6010	74534,0456,66	2,3506,99,50	80,67,36	53,97	5	0	0
0,47186	1,82941,35255,6467	74531,6949,67	2,3506,18,83	80,66,82	53,97	5	0	0
0,47187	1,82942,09787,3417	74529,3443,48	2,3505,38,16	80,66,28	53,97	5	0	0
0,47188	1,82942,84316,6860	74526,9938,10	2,3504,57,50	80,65,74	53,97	5	0	0
0,47189	1,82943,58843,6798	74524,6433,53	2,3503,76,84	80,65,20	53,97	5	0	0
0,47190	1,82944,33368,3232	74522,2929,76	2,3502,96,19	80,64,66	53,97	5	0	0
0,47191	1,82945,07890,6162	74519,9426,80	2,3502,15,54	80,64,12	53,97	5	0	0
0,47192	1,82945,82410,5589	74517,5924,64	2,3501,34,90	80,63,58	53,97	5	0	0
0,47193	1,82946,56928,1514	74515,2423,29	2,3500,54,26	80,63,04	53,97	5	0	0
0,47194	1,82947,31443,3937	74512,8922,75	2,3499,73,63	80,62,50	53,97	5	0	0
0,47195	1,82948,05956,2860	74510,5423,01	2,3498,93,01	80,61,96	53,97	5	0	0
0,47196	1,82948,80466,8283	74508,1924,08	2,3498,12,39	80,61,42	53,97	5	0	0
0,47197	1,82949,54975,0207	74505,8425,96	2,3497,31,78	80,60,88	53,97	5	0	0
0,47198	1,82950,29480,8633	74503,4928,64	2,3496,51,17	80,60,34	53,97	5	0	0
0,47199	1,82951,03984,3562	74501,1432,13	2,3495,70,57	80,59,80	53,97	5	0	0
0,47200	1,82951,78485,4994	74498,7936,42	2,3494,89,97	80,59,26	53,97	5	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47200	1,82951,78485,5006	1,74498,7936,79	2,3494,89,28	1,80,60,23	1,53,07	1,4	1,0	1,0
0,47201	1,82952,52984,2943	1,74496,4441,90	2,3494,08,68	1,80,59,70	1,53,07	1,4	1,0	1,0
0,47202	1,82953,27480,7385	1,74494,0947,81	2,3493,28,08	1,80,59,17	1,53,07	1,4	1,0	1,0
0,47203	1,82954,01974,8333	1,74491,7454,53	2,3492,47,49	1,80,58,64	1,53,07	1,4	1,0	1,0
0,47204	1,82954,76466,5788	1,74489,3962,06	2,3491,66,90	1,80,58,11	1,53,07	1,4	1,0	1,0
0,47205	1,82955,50955,9750	1,74487,0470,39	2,3490,86,32	1,80,57,58	1,53,07	1,4	1,0	1,0
0,47206	1,82956,25443,0220	1,74484,6979,53	2,3490,05,74	1,80,57,05	1,53,07	1,4	1,0	1,0
0,47207	1,82956,99927,7200	1,74482,3489,47	2,3489,25,17	1,80,56,52	1,53,07	1,4	1,0	1,0
0,47208	1,82957,74410,0689	1,74480,0000,22	2,3488,44,60	1,80,55,99	1,53,07	1,4	1,0	1,0
0,47209	1,82958,48890,0689	1,74477,6511,77	2,3487,64,04	1,80,55,46	1,53,07	1,4	1,0	1,0
0,47210	1,82959,23367,7201	1,74475,3024,13	2,3486,83,49	1,80,54,93	1,53,07	1,4	1,0	1,0
0,47211	1,82959,97843,0225	1,74472,9537,30	2,3486,02,94	1,80,54,40	1,53,07	1,4	1,0	1,0
0,47212	1,82960,72315,9762	1,74470,6051,27	2,3485,22,40	1,80,53,87	1,53,07	1,4	1,0	1,0
0,47213	1,82961,46786,5813	1,74468,2566,05	2,3484,41,86	1,80,53,34	1,53,07	1,4	1,0	1,0
0,47214	1,82962,21254,8379	1,74465,9081,63	2,3483,61,33	1,80,52,81	1,53,07	1,4	1,0	1,0
0,47215	1,82962,95720,7461	1,74463,5598,02	2,3482,80,80	1,80,52,28	1,53,07	1,4	1,0	1,0
0,47216	1,82963,70184,3059	1,74461,2115,21	2,3482,00,28	1,80,51,75	1,53,07	1,4	1,0	1,0
0,47217	1,82964,44645,5174	1,74458,8633,21	2,3481,19,76	1,80,51,22	1,53,07	1,4	1,0	1,0
0,47218	1,82965,19104,3807	1,74456,5152,01	2,3480,39,25	1,80,50,69	1,53,07	1,4	1,0	1,0
0,47219	1,82965,93560,8959	1,74454,1671,62	2,3479,58,74	1,80,50,16	1,53,07	1,4	1,0	1,0
0,47220	1,82966,68015,0631	1,74451,8192,03	2,3478,78,24	1,80,49,63	1,53,07	1,4	1,0	1,0
0,47221	1,82967,42466,8823	1,74449,4713,25	2,3477,97,74	1,80,49,10	1,53,07	1,4	1,0	1,0
0,47222	1,82968,16916,3536	1,74447,1235,27	2,3477,17,25	1,80,48,57	1,53,07	1,4	1,0	1,0
0,47223	1,82968,91363,4771	1,74444,7758,10	2,3476,36,76	1,80,48,04	1,53,07	1,4	1,0	1,0
0,47224	1,82969,65808,2529	1,74442,4281,73	2,3475,56,28	1,80,47,51	1,53,07	1,4	1,0	1,0
0,47225	1,82970,40250,6811	1,74440,0806,17	2,3474,75,80	1,80,46,98	1,53,07	1,4	1,0	1,0
0,47226	1,82971,14690,7617	1,74437,7331,41	2,3473,95,33	1,80,46,45	1,53,07	1,4	1,0	1,0
0,47227	1,82971,89128,4948	1,74435,3857,46	2,3473,14,87	1,80,45,92	1,53,07	1,4	1,0	1,0
0,47228	1,82972,63563,8805	1,74433,0384,31	2,3472,34,41	1,80,45,39	1,53,07	1,4	1,0	1,0
0,47229	1,82973,37996,9189	1,74430,6911,97	2,3471,53,96	1,80,44,86	1,53,07	1,4	1,0	1,0
0,47230	1,82974,12427,6101	1,74428,3440,43	2,3470,73,51	1,80,44,33	1,53,07	1,4	1,0	1,0
0,47231	1,82974,86855,9541	1,74425,9969,69	2,3469,93,07	1,80,43,80	1,53,07	1,4	1,0	1,0
0,47232	1,82975,61281,9511	1,74423,6499,76	2,3469,12,63	1,80,43,27	1,53,07	1,4	1,0	1,0
0,47233	1,82976,35705,6011	1,74421,3030,63	2,3468,32,20	1,80,42,74	1,53,07	1,4	1,0	1,0
0,47234	1,82977,10126,9042	1,74418,9562,31	2,3467,51,77	1,80,42,21	1,53,07	1,4	1,0	1,0
0,47235	1,82977,84545,8604	1,74416,6094,79	2,3466,71,35	1,80,41,68	1,53,07	1,4	1,0	1,0
0,47236	1,82978,58962,4699	1,74414,2628,08	2,3465,90,93	1,80,41,15	1,53,07	1,4	1,0	1,0
0,47237	1,82979,33376,7327	1,74411,9162,17	2,3465,10,52	1,80,40,62	1,53,07	1,4	1,0	1,0
0,47238	1,82980,07788,6489	1,74409,5697,06	2,3464,30,11	1,80,40,09	1,53,07	1,4	1,0	1,0
0,47239	1,82980,82198,2186	1,74407,2232,76	2,3463,49,71	1,80,39,56	1,53,07	1,4	1,0	1,0
0,47240	1,82981,56605,4419	1,74404,8769,26	2,3462,69,31	1,80,39,03	1,53,07	1,4	1,0	1,0
0,47241	1,82982,31010,3188	1,74402,5306,57	2,3461,88,92	1,80,38,50	1,53,07	1,4	1,0	1,0
0,47242	1,82983,05412,8495	1,74400,1844,68	2,3461,08,54	1,80,37,97	1,53,07	1,4	1,0	1,0
0,47243	1,82983,79813,0340	1,74397,8383,59	2,3460,28,16	1,80,37,44	1,53,07	1,4	1,0	1,0
0,47244	1,82984,54210,8724	1,74395,4923,31	2,3459,47,79	1,80,36,91	1,53,07	1,4	1,0	1,0
0,47245	1,82985,28606,3647	1,74393,1463,83	2,3458,67,42	1,80,36,38	1,53,07	1,4	1,0	1,0
0,47246	1,82986,02999,5111	1,74390,8005,16	2,3457,87,06	1,80,35,85	1,53,07	1,4	1,0	1,0
0,47247	1,82986,77390,3116	1,74388,4547,29	2,3457,06,70	1,80,35,32	1,53,07	1,4	1,0	1,0
0,47248	1,82987,51778,7663	1,74386,1090,22	2,3456,26,35	1,80,34,79	1,53,07	1,4	1,0	1,0
0,47249	1,82988,26164,8753	1,74383,7633,96	2,3455,46,00	1,80,34,26	1,53,07	1,4	1,0	1,0
0,47250	1,82989,00548,6387	1,74381,4178,50	2,3454,65,66	1,80,33,73	1,53,07	1,4	1,0	1,0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47250	$\bar{1},82989 00548 6387$	$174381 4178 50$	$2 3454 65 66$	$80 33 73$	$53 07$	4	0	0
0,47251	$\bar{1},82989 74930 0566$	$174379 0723 84$	$2 3453 85 32$	$80 33 20$	$53 07$	4	0	0
0,47252	$\bar{1},82990 49309 1290$	$174376 7269 99$	$2 3453 04 99$	$80 32 67$	$53 07$	4	0	0
0,47253	$\bar{1},82991 23685 8560$	$174374 3816 94$	$2 3452 24 66$	$80 32 14$	$53 07$	4	0	0
0,47254	$\bar{1},82991 98060 2377$	$174372 0364 69$	$2 3451 44 34$	$80 31 61$	$53 07$	4	0	0
0,47255	$\bar{1},82992 72432 2742$	$174369 6913 25$	$2 3450 64 02$	$80 31 08$	$53 07$	4	0	0
0,47256	$\bar{1},82993 46801 9655$	$174367 3462 61$	$2 3449 83 71$	$80 30 55$	$53 07$	4	0	0
0,47257	$\bar{1},82994 21169 3118$	$174365 0012 77$	$2 3449 03 40$	$80 30 02$	$53 07$	4	0	0
0,47258	$\bar{1},82994 95534 3131$	$174362 6563 74$	$2 3448 23 10$	$80 29 49$	$53 07$	4	0	0
0,47259	$\bar{1},82995 69896 9695$	$174360 3115 51$	$2 3447 42 81$	$80 28 96$	$53 07$	4	0	0
0,47260	$\bar{1},82996 44257 2811$	$174357 9668 08$	$2 3446 62 52$	$80 28 43$	$53 07$	4	0	0
0,47261	$\bar{1},82997 18615 2479$	$174355 6221 45$	$2 3445 82 24$	$80 27 90$	$53 07$	4	0	0
0,47262	$\bar{1},82997 92970 8700$	$174353 2775 63$	$2 3445 01 96$	$80 27 37$	$53 07$	4	0	0
0,47263	$\bar{1},82998 67324 1476$	$174350 9330 61$	$2 3444 21 69$	$80 26 84$	$53 07$	4	0	0
0,47264	$\bar{1},82999 41675 0807$	$174348 5886 39$	$2 3443 41 42$	$80 26 31$	$53 07$	4	0	0
0,47265	$\bar{1},83000 16023 6693$	$174346 2442 98$	$2 3442 61 16$	$80 25 78$	$53 07$	4	0	0
0,47266	$\bar{1},83000 90369 9136$	$174343 9000 37$	$2 3441 80 90$	$80 25 25$	$53 07$	4	0	0
0,47267	$\bar{1},83001 64713 8136$	$174341 5558 56$	$2 3441 00 65$	$80 24 72$	$53 07$	4	0	0
0,47268	$\bar{1},83002 39055 3695$	$174339 2117 55$	$2 3440 20 40$	$80 24 19$	$53 07$	4	0	0
0,47269	$\bar{1},83003 13394 5813$	$174336 8677 35$	$2 3439 40 16$	$80 23 66$	$53 07$	4	0	0
0,47270	$\bar{1},83003 87731 4490$	$174334 5237 95$	$2 3438 59 92$	$80 23 13$	$53 07$	4	0	0
0,47271	$\bar{1},83004 62065 9728$	$174332 1799 35$	$2 3437 79 69$	$80 22 60$	$53 07$	4	0	0
0,47272	$\bar{1},83005 36398 1527$	$174329 8361 55$	$2 3436 99 46$	$80 22 07$	$53 07$	4	0	0
0,47273	$\bar{1},83006 10727 9889$	$174327 4924 56$	$2 3436 19 24$	$80 21 54$	$53 07$	4	0	0
0,47274	$\bar{1},83006 85055 4814$	$174325 1488 37$	$2 3435 39 02$	$80 21 01$	$53 07$	4	0	0
0,47275	$\bar{1},83007 59380 6302$	$174322 8052 98$	$2 3434 58 81$	$80 20 48$	$53 07$	4	0	0
0,47276	$\bar{1},83008 33703 4355$	$174320 4618 39$	$2 3433 78 61$	$80 19 95$	$53 07$	4	0	0
0,47277	$\bar{1},83009 08023 8973$	$174318 1184 60$	$2 3432 98 41$	$80 19 42$	$53 07$	4	0	0
0,47278	$\bar{1},83009 82342 0158$	$174315 7751 62$	$2 3432 18 22$	$80 18 89$	$53 07$	4	0	0
0,47279	$\bar{1},83010 56657 7910$	$174313 4319 44$	$2 3431 38 03$	$80 18 36$	$53 07$	4	0	0
0,47280	$\bar{1},83011 30971 2229$	$174311 0888 06$	$2 3430 57 85$	$80 17 83$	$53 07$	4	0	0
0,47281	$\bar{1},83012 05282 3117$	$174308 7457 48$	$2 3429 77 67$	$80 17 30$	$53 07$	4	0	0
0,47282	$\bar{1},83012 79591 0574$	$174306 4027 70$	$2 3428 97 50$	$80 16 77$	$53 07$	4	0	0
0,47283	$\bar{1},83013 53897 4602$	$174304 0598 73$	$2 3428 17 33$	$80 16 24$	$53 07$	4	0	0
0,47284	$\bar{1},83014 28201 5201$	$174301 7170 56$	$2 3427 37 17$	$80 15 71$	$53 07$	4	0	0
0,47285	$\bar{1},83015 02503 2372$	$174299 3743 19$	$2 3426 57 01$	$80 15 18$	$53 07$	4	0	0
0,47286	$\bar{1},83015 76802 6115$	$174297 0316 62$	$2 3425 76 86$	$80 14 65$	$53 07$	4	0	0
0,47287	$\bar{1},83016 51099 6432$	$174294 6890 85$	$2 3424 96 71$	$80 14 12$	$53 07$	4	0	0
0,47288	$\bar{1},83017 25394 3323$	$174292 3465 88$	$2 3424 16 57$	$80 13 59$	$53 07$	4	0	0
0,47289	$\bar{1},83017 99686 6789$	$174290 0041 71$	$2 3423 36 43$	$80 13 06$	$53 07$	4	0	0
0,47290	$\bar{1},83018 73976 6831$	$174287 6618 35$	$2 3422 56 30$	$80 12 53$	$53 07$	4	0	0
0,47291	$\bar{1},83019 48264 3449$	$174285 3195 79$	$2 3421 76 17$	$80 12 00$	$53 07$	4	0	0
0,47292	$\bar{1},83020 22549 6645$	$174282 9774 03$	$2 3420 96 05$	$80 11 47$	$53 07$	4	0	0
0,47293	$\bar{1},83020 96832 6419$	$174280 6353 07$	$2 3420 15 94$	$80 10 94$	$53 07$	4	0	0
0,47294	$\bar{1},83021 71113 2772$	$174278 2932 91$	$2 3419 35 83$	$80 10 41$	$53 07$	4	0	0
0,47295	$\bar{1},83022 45391 5705$	$174275 9513 55$	$2 3418 55 73$	$80 09 88$	$53 07$	4	0	0
0,47296	$\bar{1},83023 19667 5219$	$174273 6094 99$	$2 3417 75 63$	$80 09 35$	$53 07$	4	0	0
0,47297	$\bar{1},83023 93941 1314$	$174271 2677 23$	$2 3416 95 54$	$80 08 82$	$53 07$	4	0	0
0,47298	$\bar{1},83024 68212 3991$	$174268 9260 27$	$2 3416 15 45$	$80 08 29$	$53 07$	4	0	0
0,47299	$\bar{1},83025 42481 3251$	$174266 5844 12$	$2 3415 35 37$	$80 07 76$	$53 07$	4	0	0
0,47300	$\bar{1},83026 16747 9095$	$174264 2428 77$	$2 3414 55 29$	$80 07 23$	$53 07$	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47300	1,83026 16747 9095	74264 2428 77	2,3414 55 29	80 07 23	53 07	4	0	0
0,47301	1,83026 91012 1524	74261 9014 22	2,3413 75 22	80 06 70	53 07	4	0	0
0,47302	1,83027 65274 0538	74259 5600 47	2,3412 95 15	80 06 17	53 07	4	0	0
0,47303	1,83028 39533 6138	74257 2187 52	2,3412 15 09	80 05 64	53 07	4	0	0
0,47304	1,83029 13790 8326	74254 8775 37	2,3411 35 03	80 05 11	53 07	4	0	0
0,47305	1,83029 88045 7101	74252 5364 02	2,3410 54 98	80 04 58	53 07	4	0	0
0,47306	1,83030 62298 2465	74250 1953 47	2,3409 74 93	80 04 05	53 07	4	0	0
0,47307	1,83031 36548 4418	74247 8543 72	2,3408 94 89	80 03 52	53 07	4	0	0
0,47308	1,83032 10796 2962	74245 5134 77	2,3408 14 85	80 02 99	53 07	4	0	0
0,47309	1,83032 85041 8097	74243 1726 62	2,3407 34 82	80 02 46	53 07	4	0	0
0,47310	1,83033 59284 9824	74240 8319 27	2,3406 54 80	80 01 93	53 07	4	0	0
0,47311	1,83034 33525 8143	74238 4912 72	2,3405 74 78	80 01 40	53 07	4	0	0
0,47312	1,83035 07764 3056	74236 1506 97	2,3404 94 77	80 00 87	53 07	4	0	0
0,47313	1,83035 82000 4563	74233 8102 02	2,3404 14 76	80 00 34	53 07	4	0	0
0,47314	1,83036 56234 2665	74231 4697 87	2,3403 34 76	79 99 81	53 07	4	0	0
0,47315	1,83037 30465 7363	74229 1294 52	2,3402 54 76	79 99 28	53 07	4	0	0
0,47316	1,83038 04694 8658	74226 7891 97	2,3401 74 77	79 98 75	53 07	4	0	0
0,47317	1,83038 78921 6550	74224 4490 22	2,3400 94 78	79 98 22	53 07	4	0	0
0,47318	1,83039 53146 1040	74222 1089 27	2,3400 14 80	79 97 69	53 07	4	0	0
0,47319	1,83040 27368 2129	74219 7689 12	2,3399 34 82	79 97 16	53 07	4	0	0
0,47320	1,83041 01587 9818	74217 4289 77	2,3398 54 85	79 96 63	53 07	4	0	0
0,47321	1,83041 75805 4108	74215 0891 22	2,3397 74 88	79 96 10	53 07	4	0	0
0,47322	1,83042 50020 4999	74212 7493 47	2,3396 94 92	79 95 57	53 07	4	0	0
0,47323	1,83043 24233 2492	74210 4096 52	2,3396 14 96	79 95 04	53 07	4	0	0
0,47324	1,83043 98443 6589	74208 0700 37	2,3395 35 01	79 94 51	53 07	4	0	0
0,47325	1,83044 72651 7289	74205 7305 02	2,3394 55 06	79 93 98	53 07	4	0	0
0,47326	1,83045 46857 4594	74203 3910 47	2,3393 75 12	79 93 45	53 07	4	0	0
0,47327	1,83046 21060 8504	74201 0516 72	2,3392 95 19	79 92 92	53 07	4	0	0
0,47328	1,83046 95261 9021	74198 7123 77	2,3392 15 26	79 92 39	53 07	4	0	0
0,47329	1,83047 69460 6145	74196 3731 62	2,3391 35 34	79 91 86	53 07	4	0	0
0,47330	1,83048 43656 9877	74194 0340 27	2,3390 55 42	79 91 33	53 07	4	0	0
0,47331	1,83049 17851 0217	74191 6949 72	2,3389 75 51	79 90 80	53 07	4	0	0
0,47332	1,83049 92042 7167	74189 3559 96	2,3388 95 60	79 90 27	53 07	4	0	0
0,47333	1,83050 66232 0727	74187 0171 00	2,3388 15 70	79 89 74	53 07	4	0	0
0,47334	1,83051 40419 0898	74184 6782 84	2,3387 35 80	79 89 21	53 07	4	0	0
0,47335	1,83052 14603 7681	74182 3395 48	2,3386 55 91	79 88 68	53 07	4	0	0
0,47336	1,83052 88786 1076	74180 0008 92	2,3385 76 02	79 88 15	53 07	4	0	0
0,47337	1,83053 62966 1085	74177 6623 16	2,3384 96 14	79 87 62	53 07	4	0	0
0,47338	1,83054 37143 7708	74175 3238 20	2,3384 16 26	79 87 09	53 07	4	0	0
0,47339	1,83055 11319 0946	74172 9854 04	2,3383 36 39	79 86 56	53 07	4	0	0
0,47340	1,83055 85492 0800	74170 6470 68	2,3382 56 52	79 86 03	53 07	4	0	0
0,47341	1,83056 59662 7271	74168 3088 11	2,3381 76 66	79 85 50	53 07	4	0	0
0,47342	1,83057 33831 0359	74165 9706 34	2,3380 96 81	79 84 97	53 07	4	0	0
0,47343	1,83058 07997 0065	74163 6325 37	2,3380 16 96	79 84 44	53 07	4	0	0
0,47344	1,83058 82160 6390	74161 2945 20	2,3379 37 12	79 83 91	53 07	4	0	0
0,47345	1,83059 56321 9335	74158 9565 83	2,3378 57 28	79 83 38	53 07	4	0	0
0,47346	1,83060 30480 8901	74156 6187 26	2,3377 77 45	79 82 85	53 07	4	0	0
0,47347	1,83061 04637 5088	74154 2809 49	2,3376 97 62	79 82 32	53 07	4	0	0
0,47348	1,83061 78791 7897	74151 9432 51	2,3376 17 80	79 81 79	53 07	4	0	0
0,47349	1,83062 52943 7330	74149 6056 33	2,3375 37 98	79 81 26	53 07	4	0	0
0,47350	1,83063 27093 3386	74147 2680 95	2,3374 58 17	79 80 73	53 07	4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47350	$\bar{1},83063,27093,3386$	$\bar{7}4147,2680,95$	$2,3374,58,17$	$\bar{7}9,80,73$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47351	$\bar{1},83064,01240,6067$	$\bar{7}4144,9306,37$	$2,3373,78,36$	$\bar{7}9,80,20$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47352	$\bar{1},83064,75385,5373$	$\bar{7}4142,5932,59$	$2,3372,98,56$	$\bar{7}9,79,67$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47353	$\bar{1},83065,49528,1306$	$\bar{7}4140,2559,60$	$2,3372,18,76$	$\bar{7}9,79,14$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47354	$\bar{1},83066,23668,3866$	$\bar{7}4137,9187,41$	$2,3371,38,97$	$\bar{7}9,78,61$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47355	$\bar{1},83066,97806,3053$	$\bar{7}4135,5816,02$	$2,3370,59,18$	$\bar{7}9,78,08$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47356	$\bar{1},83067,71941,8869$	$\bar{7}4133,2445,43$	$2,3369,79,40$	$\bar{7}9,77,55$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47357	$\bar{1},83068,46075,1314$	$\bar{7}4130,9075,64$	$2,3368,99,62$	$\bar{7}9,77,02$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47358	$\bar{1},83069,20206,0390$	$\bar{7}4128,5706,64$	$2,3368,19,85$	$\bar{7}9,76,49$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47359	$\bar{1},83069,94334,6097$	$\bar{7}4126,2338,44$	$2,3367,40,09$	$\bar{7}9,75,96$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47360	$\bar{1},83070,68460,8435$	$\bar{7}4123,8971,04$	$2,3366,60,33$	$\bar{7}9,75,43$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47361	$\bar{1},83071,42584,7406$	$\bar{7}4121,5604,44$	$2,3365,80,58$	$\bar{7}9,74,90$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47362	$\bar{1},83072,16706,3010$	$\bar{7}4119,2238,63$	$2,3365,00,83$	$\bar{7}9,74,37$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47363	$\bar{1},83072,90825,5249$	$\bar{7}4116,8873,62$	$2,3364,21,09$	$\bar{7}9,73,84$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47364	$\bar{1},83073,64942,4123$	$\bar{7}4114,5509,41$	$2,3363,41,35$	$\bar{7}9,73,31$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47365	$\bar{1},83074,39056,9632$	$\bar{7}4112,2146,00$	$2,3362,61,62$	$\bar{7}9,72,78$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47366	$\bar{1},83075,13169,1778$	$\bar{7}4109,8783,38$	$2,3361,81,89$	$\bar{7}9,72,25$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47367	$\bar{1},83075,87279,0561$	$\bar{7}4107,5421,56$	$2,3361,02,17$	$\bar{7}9,71,72$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47368	$\bar{1},83076,61386,5983$	$\bar{7}4105,2060,54$	$2,3360,22,45$	$\bar{7}9,71,19$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47369	$\bar{1},83077,35491,8044$	$\bar{7}4102,8700,32$	$2,3359,42,74$	$\bar{7}9,70,66$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47370	$\bar{1},83078,09594,6744$	$\bar{7}4100,5340,89$	$2,3358,63,03$	$\bar{7}9,70,13$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47371	$\bar{1},83078,83695,2085$	$\bar{7}4098,1982,26$	$2,3357,83,33$	$\bar{7}9,69,60$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47372	$\bar{1},83079,57793,4067$	$\bar{7}4095,8624,43$	$2,3357,03,63$	$\bar{7}9,69,07$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47373	$\bar{1},83080,31889,2691$	$\bar{7}4093,5267,39$	$2,3356,23,94$	$\bar{7}9,68,54$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47374	$\bar{1},83081,05982,7958$	$\bar{7}4091,1911,15$	$2,3355,44,25$	$\bar{7}9,68,01$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47375	$\bar{1},83081,80073,9869$	$\bar{7}4088,8555,71$	$2,3354,64,57$	$\bar{7}9,67,48$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47376	$\bar{1},83082,54162,8425$	$\bar{7}4086,5201,06$	$2,3353,84,90$	$\bar{7}9,66,95$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47377	$\bar{1},83083,28249,3626$	$\bar{7}4084,1847,21$	$2,3353,05,23$	$\bar{7}9,66,42$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47378	$\bar{1},83084,02333,5473$	$\bar{7}4081,8494,16$	$2,3352,25,57$	$\bar{7}9,65,89$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47379	$\bar{1},83084,76415,3967$	$\bar{7}4079,5141,90$	$2,3351,45,91$	$\bar{7}9,65,36$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47380	$\bar{1},83085,50494,9109$	$\bar{7}4077,1790,44$	$2,3350,66,26$	$\bar{7}9,64,83$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47381	$\bar{1},83086,24572,0899$	$\bar{7}4074,8439,78$	$2,3349,86,61$	$\bar{7}9,64,30$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47382	$\bar{1},83086,98646,9339$	$\bar{7}4072,5089,91$	$2,3349,06,97$	$\bar{7}9,63,77$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47383	$\bar{1},83087,72719,4429$	$\bar{7}4070,1740,84$	$2,3348,27,33$	$\bar{7}9,63,24$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47384	$\bar{1},83088,46789,6170$	$\bar{7}4067,8392,57$	$2,3347,47,70$	$\bar{7}9,62,71$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47385	$\bar{1},83089,20857,4563$	$\bar{7}4065,5045,09$	$2,3346,68,07$	$\bar{7}9,62,18$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47386	$\bar{1},83089,94922,9608$	$\bar{7}4063,1698,41$	$2,3345,88,45$	$\bar{7}9,61,65$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47387	$\bar{1},83090,68986,1306$	$\bar{7}4060,8352,53$	$2,3345,08,83$	$\bar{7}9,61,12$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47388	$\bar{1},83091,43046,9659$	$\bar{7}4058,5007,44$	$2,3344,29,22$	$\bar{7}9,60,59$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47389	$\bar{1},83092,17105,4666$	$\bar{7}4056,1663,15$	$2,3343,49,61$	$\bar{7}9,60,06$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47390	$\bar{1},83092,91161,6329$	$\bar{7}4053,8319,65$	$2,3342,70,01$	$\bar{7}9,59,53$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47391	$\bar{1},83093,65215,4649$	$\bar{7}4051,4976,95$	$2,3341,90,41$	$\bar{7}9,59,00$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47392	$\bar{1},83094,39266,9626$	$\bar{7}4049,1635,05$	$2,3341,10,82$	$\bar{7}9,58,47$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47393	$\bar{1},83095,13316,1261$	$\bar{7}4046,8293,94$	$2,3340,31,24$	$\bar{7}9,57,94$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47394	$\bar{1},83095,87362,9555$	$\bar{7}4044,4953,63$	$2,3339,51,66$	$\bar{7}9,57,41$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47395	$\bar{1},83096,61407,4509$	$\bar{7}4042,1614,11$	$2,3338,72,09$	$\bar{7}9,56,88$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47396	$\bar{1},83097,35449,6123$	$\bar{7}4039,8275,39$	$2,3337,92,52$	$\bar{7}9,56,35$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47397	$\bar{1},83098,09489,4398$	$\bar{7}4037,4937,46$	$2,3337,12,96$	$\bar{7}9,55,82$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47398	$\bar{1},83098,83526,9335$	$\bar{7}4035,1600,33$	$2,3336,33,40$	$\bar{7}9,55,29$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47399	$\bar{1},83099,57562,0935$	$\bar{7}4032,8264,00$	$2,3335,53,85$	$\bar{7}9,54,76$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47400	$\bar{1},83100,31594,9199$	$\bar{7}4030,4928,46$	$2,3334,74,30$	$\bar{7}9,54,23$	$\bar{5}3,07$	$\bar{4}$	$\bar{0}$	$\bar{0}$

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47400	1,83100 31594 9205	174030 4928 66	2,3334 73 86	179 54 96	152 19	14	10	0
0,47401	1,83101 05625 4134	174028 1593 92	2,3333 94 31	179 54 44	152 19	14	10	0
0,47402	1,83101 79653 5728	174025 8259 98	2,3333 14 77	179 53 92	152 19	14	10	0
0,47403	1,83102 53679 3988	174023 4926 83	2,3332 35 23	179 53 40	152 19	14	10	0
0,47404	1,83103 27702 8915	174021 1594 48	2,3331 55 70	179 52 88	152 19	14	10	0
0,47405	1,83104 01724 0509	174018 8262 92	2,3330 76 17	179 52 36	152 19	14	10	0
0,47406	1,83104 75742 8772	174016 4932 16	2,3329 96 65	179 51 84	152 19	14	10	0
0,47407	1,83105 49759 3704	174014 1602 19	2,3329 17 13	179 51 32	152 19	14	10	0
0,47408	1,83106 23773 5306	174011 8273 02	2,3328 37 62	179 50 80	152 19	14	10	0
0,47409	1,83106 97785 3579	174009 4944 64	2,3327 58 11	179 50 28	152 19	14	10	0
0,47410	1,83107 71794 8524	174007 1617 06	2,3326 78 61	179 49 76	152 19	14	10	0
0,47411	1,83108 45802 0141	174004 8290 27	2,3325 99 11	179 49 24	152 19	14	10	0
0,47412	1,83109 19806 8431	174002 4964 28	2,3325 19 62	179 48 72	152 19	14	10	0
0,47413	1,83109 93809 3395	174000 1639 08	2,3324 40 13	179 48 20	152 19	14	10	0
0,47414	1,83110 67809 5034	173997 8314 68	2,3323 60 65	179 47 68	152 19	14	10	0
0,47415	1,83111 41807 3349	173995 4991 07	2,3322 81 17	179 47 16	152 19	14	10	0
0,47416	1,83112 15802 8340	173993 1668 26	2,3322 01 70	179 46 64	152 19	14	10	0
0,47417	1,83112 89796 0008	173990 8346 24	2,3321 22 23	179 46 12	152 19	14	10	0
0,47418	1,83113 63786 8354	173988 5025 02	2,3320 42 77	179 45 60	152 19	14	10	0
0,47419	1,83114 37775 3379	173986 1704 59	2,3319 63 31	179 45 08	152 19	14	10	0
0,47420	1,83115 11761 5084	173983 8384 96	2,3318 83 86	179 44 56	152 19	14	10	0
0,47421	1,83115 85745 3469	173981 5066 12	2,3318 04 41	179 44 04	152 19	14	10	0
0,47422	1,83116 59726 8535	173979 1748 08	2,3317 24 97	179 43 52	152 19	14	10	0
0,47423	1,83117 33706 0283	173976 8430 83	2,3316 45 53	179 43 00	152 19	14	10	0
0,47424	1,83118 07682 8714	173974 5114 37	2,3315 66 10	179 42 48	152 19	14	10	0
0,47425	1,83118 81657 3828	173972 1798 71	2,3314 86 68	179 41 96	152 19	14	10	0
0,47426	1,83119 55629 5627	173969 8483 84	2,3314 07 26	179 41 44	152 19	14	10	0
0,47427	1,83120 29599 4111	173967 5169 77	2,3313 27 85	179 40 92	152 19	14	10	0
0,47428	1,83121 03566 9281	173965 1856 49	2,3312 48 44	179 40 40	152 19	14	10	0
0,47429	1,83121 77532 1137	173962 8544 01	2,3311 69 04	179 39 88	152 19	14	10	0
0,47430	1,83122 51494 9681	173960 5232 32	2,3310 89 64	179 39 36	152 19	14	10	0
0,47431	1,83123 25455 4913	173958 1921 42	2,3310 10 25	179 38 84	152 19	14	10	0
0,47432	1,83123 99413 6834	173955 8611 32	2,3309 30 86	179 38 32	152 19	14	10	0
0,47433	1,83124 73369 5445	173953 5302 01	2,3308 51 48	179 37 80	152 19	14	10	0
0,47434	1,83125 47323 0747	173951 1993 50	2,3307 72 10	179 37 28	152 19	14	10	0
0,47435	1,83126 21274 2741	173948 8685 78	2,3306 92 73	179 36 76	152 19	14	10	0
0,47436	1,83126 95223 1427	173946 5378 85	2,3306 13 36	179 36 24	152 19	14	10	0
0,47437	1,83127 69169 6806	173944 2072 72	2,3305 34 00	179 35 72	152 19	14	10	0
0,47438	1,83128 43113 8879	173941 8767 38	2,3304 54 64	179 35 20	152 19	14	10	0
0,47439	1,83129 17055 7646	173939 5462 83	2,3303 75 29	179 34 68	152 19	14	10	0
0,47440	1,83129 90995 3109	173937 2159 08	2,3302 95 94	179 34 16	152 19	14	10	0
0,47441	1,83130 64932 5268	173934 8856 12	2,3302 16 60	179 33 64	152 19	14	10	0
0,47442	1,83131 38867 4124	173932 5553 95	2,3301 37 26	179 33 12	152 19	14	10	0
0,47443	1,83132 12799 9678	173930 2252 58	2,3300 57 93	179 32 60	152 19	14	10	0
0,47444	1,83132 86730 1931	173927 8952 00	2,3299 78 60	179 32 08	152 19	14	10	0
0,47445	1,83133 60658 0883	173925 5652 21	2,3298 99 28	179 31 56	152 19	14	10	0
0,47446	1,83134 34583 6535	173923 2353 22	2,3298 19 96	179 31 04	152 19	14	10	0
0,47447	1,83135 08506 8888	173920 9055 02	2,3297 40 65	179 30 52	152 19	14	10	0
0,47448	1,83135 82427 7943	173918 5757 61	2,3296 61 34	179 30 00	152 19	14	10	0
0,47449	1,83136 56346 3701	173916 2461 00	2,3295 82 04	179 29 48	152 19	14	10	0
0,47450	1,83137 30262 6162	173913 9165 18	2,3295 02 75	179 28 96	152 19	14	10	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47450	1,83137 30262 6162	73913 9165 18	2,3295 02 75	79 28 96	52 19	4	0	0
0,47451	1,83138 04176 5327	73911 5870 15	2,3294 23 46	79 28 44	52 19	4	0	0
0,47452	1,83138 78088 1197	73909 2575 92	2,3293 44 18	79 27 92	52 19	4	0	0
0,47453	1,83139 51997 3773	73906 9282 48	2,3292 64 90	79 27 40	52 19	4	0	0
0,47454	1,83140 25904 3055	73904 5989 83	2,3291 85 63	79 26 88	52 19	4	0	0
0,47455	1,83140 99808 9045	73902 2697 97	2,3291 06 36	79 26 36	52 19	4	0	0
0,47456	1,83141 73711 1743	73899 9406 91	2,3290 27 10	79 25 84	52 19	4	0	0
0,47457	1,83142 47611 1150	73897 6116 64	2,3289 47 84	79 25 32	52 19	4	0	0
0,47458	1,83143 21508 7267	73895 2827 16	2,3288 68 59	79 24 80	52 19	4	0	0
0,47459	1,83143 95404 0094	73892 9538 47	2,3287 89 34	79 24 28	52 19	4	0	0
0,47460	1,83144 69296 9632	73890 6250 58	2,3287 10 10	79 23 76	52 19	4	0	0
0,47461	1,83145 43187 5883	73888 2963 48	2,3286 30 86	79 23 24	52 19	4	0	0
0,47462	1,83146 17075 8846	73885 9677 17	2,3285 51 63	79 22 72	52 19	4	0	0
0,47463	1,83146 90961 8523	73883 6391 65	2,3284 72 40	79 22 20	52 19	4	0	0
0,47464	1,83147 64845 4915	73881 3106 93	2,3283 93 18	79 21 68	52 19	4	0	0
0,47465	1,83148 38726 8022	73878 9823 00	2,3283 13 96	79 21 16	52 19	4	0	0
0,47466	1,83149 12605 7845	73876 6539 86	2,3282 34 75	79 20 64	52 19	4	0	0
0,47467	1,83149 86482 4385	73874 3257 51	2,3281 55 54	79 20 12	52 19	4	0	0
0,47468	1,83150 60356 7643	73871 9975 95	2,3280 76 34	79 19 60	52 19	4	0	0
0,47469	1,83151 34228 7619	73869 6695 19	2,3279 97 14	79 19 08	52 19	4	0	0
0,47470	1,83152 08098 4314	73867 3415 22	2,3279 17 95	79 18 56	52 19	4	0	0
0,47471	1,83152 81965 7729	73865 0136 04	2,3278 38 76	79 18 04	52 19	4	0	0
0,47472	1,83153 55830 7865	73862 6857 65	2,3277 59 58	79 17 52	52 19	4	0	0
0,47473	1,83154 29693 4723	73860 3580 05	2,3276 80 40	79 17 00	52 19	4	0	0
0,47474	1,83155 03553 8303	73858 0303 25	2,3276 01 23	79 16 48	52 19	4	0	0
0,47475	1,83155 77411 8606	73855 7027 24	2,3275 22 07	79 15 96	52 19	4	0	0
0,47476	1,83156 51267 5633	73853 3752 02	2,3274 42 91	79 15 44	52 19	4	0	0
0,47477	1,83157 25120 9385	73851 0477 59	2,3273 63 76	79 14 92	52 19	4	0	0
0,47478	1,83157 98971 9863	73848 7203 95	2,3272 84 61	79 14 40	52 19	4	0	0
0,47479	1,83158 72820 7067	73846 3931 10	2,3272 05 47	79 13 88	52 19	4	0	0
0,47480	1,83159 46667 0998	73844 0659 05	2,3271 26 33	79 13 36	52 19	4	0	0
0,47481	1,83160 20511 1657	73841 7387 79	2,3270 47 20	79 12 84	52 19	4	0	0
0,47482	1,83160 94352 9045	73839 4117 32	2,3269 68 07	79 12 32	52 19	4	0	0
0,47483	1,83161 68192 3162	73837 0847 64	2,3268 88 95	79 11 80	52 19	4	0	0
0,47484	1,83162 42029 4010	73834 7578 75	2,3268 09 83	79 11 28	52 19	4	0	0
0,47485	1,83163 15864 1589	73832 4310 65	2,3267 30 72	79 10 76	52 19	4	0	0
0,47486	1,83163 89696 5900	73830 1043 34	2,3266 51 61	79 10 24	52 19	4	0	0
0,47487	1,83164 63526 6943	73827 7776 82	2,3265 72 51	79 09 72	52 19	4	0	0
0,47488	1,83165 37354 4720	73825 4511 09	2,3264 93 41	79 09 20	52 19	4	0	0
0,47489	1,83166 11179 9231	73823 1246 16	2,3264 14 32	79 08 68	52 19	4	0	0
0,47490	1,83166 85003 0477	73820 7982 02	2,3263 35 23	79 08 16	52 19	4	0	0
0,47491	1,83167 58823 8459	73818 4718 67	2,3262 56 15	79 07 64	52 19	4	0	0
0,47492	1,83168 32642 3178	73816 1456 11	2,3261 77 07	79 07 12	52 19	4	0	0
0,47493	1,83169 06458 4634	73813 8194 34	2,3260 98 00	79 06 60	52 19	4	0	0
0,47494	1,83169 80272 2828	73811 4933 36	2,3260 18 93	79 06 08	52 19	4	0	0
0,47495	1,83170 54083 7761	73809 1673 17	2,3259 39 87	79 05 56	52 19	4	0	0
0,47496	1,83171 27892 9434	73806 8413 77	2,3258 60 81	79 05 04	52 19	4	0	0
0,47497	1,83172 01699 7848	73804 5155 16	2,3257 81 76	79 04 52	52 19	4	0	0
0,47498	1,83172 75504 3003	73802 1897 34	2,3257 02 71	79 04 00	52 19	4	0	0
0,47499	1,83173 49306 4900	73799 8640 31	2,3256 23 67	79 03 48	52 19	4	0	0
0,47500	1,83174 23106 3540	73797 5384 07	2,3255 44 64	79 02 96	52 19	4	0	0

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0,47500	1,83174,23106,3540	73797,5384,07	2,3255,44,64	79,02,96	52,19	4	0	0
0,47501	1,83174,96903,8924	73795,2128,62	2,3254,65,61	79,02,44	52,19	4	0	0
0,47502	1,83175,70699,1053	73792,8873,96	2,3253,86,59	79,01,92	52,19	4	0	0
0,47503	1,83176,44491,9927	73790,5620,09	2,3253,07,57	79,01,40	52,19	4	0	0
0,47504	1,83177,18282,5547	73788,2367,01	2,3252,28,56	79,00,88	52,19	4	0	0
0,47505	1,83177,92070,7914	73785,9114,72	2,3251,49,55	79,00,36	52,19	4	0	0
0,47506	1,83178,65856,7029	73783,5863,22	2,3250,70,55	78,99,84	52,19	4	0	0
0,47507	1,83179,39640,2892	73781,2612,51	2,3249,91,55	78,99,32	52,19	4	0	0
0,47508	1,83180,13421,5505	73778,9362,59	2,3249,12,56	78,98,80	52,19	4	0	0
0,47509	1,83180,87200,4868	73776,6113,46	2,3248,33,57	78,98,28	52,19	4	0	0
0,47510	1,83181,60977,0981	73774,2865,12	2,3247,54,59	78,97,76	52,19	4	0	0
0,47511	1,83182,34751,3846	73771,9617,57	2,3246,75,61	78,97,24	52,19	4	0	0
0,47512	1,83183,08523,3464	73769,6370,81	2,3245,96,64	78,96,72	52,19	4	0	0
0,47513	1,83183,82292,9835	73767,3124,84	2,3245,17,67	78,96,20	52,19	4	0	0
0,47514	1,83184,56060,2960	73764,9879,66	2,3244,38,71	78,95,68	52,19	4	0	0
0,47515	1,83185,29825,2840	73762,6635,27	2,3243,59,75	78,95,16	52,19	4	0	0
0,47516	1,83186,03587,9475	73760,3391,67	2,3242,80,80	78,94,64	52,19	4	0	0
0,47517	1,83186,77348,2867	73758,0148,86	2,3242,01,85	78,94,12	52,19	4	0	0
0,47518	1,83187,51106,3016	73755,6906,84	2,3241,22,91	78,93,60	52,19	4	0	0
0,47519	1,83188,24861,9923	73753,3665,61	2,3240,43,97	78,93,08	52,19	4	0	0
0,47520	1,83188,98615,3589	73751,0425,17	2,3239,65,04	78,92,56	52,19	4	0	0
0,47521	1,83189,72366,4014	73748,7185,52	2,3238,86,11	78,92,04	52,19	4	0	0
0,47522	1,83190,46115,1200	73746,3946,66	2,3238,07,19	78,91,52	52,19	4	0	0
0,47523	1,83191,19861,5147	73744,0708,59	2,3237,28,27	78,91,00	52,19	4	0	0
0,47524	1,83191,93605,5856	73741,7471,31	2,3236,49,36	78,90,48	52,19	4	0	0
0,47525	1,83192,67347,3327	73739,4234,82	2,3235,70,46	78,89,96	52,19	4	0	0
0,47526	1,83193,41086,7562	73737,0999,12	2,3234,91,56	78,89,44	52,19	4	0	0
0,47527	1,83194,14823,8561	73734,7764,20	2,3234,12,67	78,88,92	52,19	4	0	0
0,47528	1,83194,88558,6325	73732,4530,07	2,3233,33,78	78,88,40	52,19	4	0	0
0,47529	1,83195,62291,0855	73730,1296,73	2,3232,54,90	78,87,88	52,19	4	0	0
0,47530	1,83196,36021,2152	73727,8064,18	2,3231,76,02	78,87,36	52,19	4	0	0
0,47531	1,83197,09749,0216	73725,4832,42	2,3230,97,15	78,86,84	52,19	4	0	0
0,47532	1,83197,83474,5048	73723,1601,45	2,3230,18,28	78,86,32	52,19	4	0	0
0,47533	1,83198,57197,6649	73720,8371,27	2,3229,39,42	78,85,80	52,19	4	0	0
0,47534	1,83199,30918,5020	73718,5141,88	2,3228,60,56	78,85,28	52,19	4	0	0
0,47535	1,83200,04637,0162	73716,1913,27	2,3227,81,71	78,84,76	52,19	4	0	0
0,47536	1,83200,78353,2075	73713,8685,45	2,3227,02,86	78,84,24	52,19	4	0	0
0,47537	1,83201,52067,0760	73711,5458,42	2,3226,24,02	78,83,72	52,19	4	0	0
0,47538	1,83202,25778,6218	73709,2232,18	2,3225,45,18	78,83,20	52,19	4	0	0
0,47539	1,83202,99487,8450	73706,9006,73	2,3224,66,35	78,82,68	52,19	4	0	0
0,47540	1,83203,73194,7457	73704,5782,07	2,3223,87,52	78,82,16	52,19	4	0	0
0,47541	1,83204,46899,3239	73702,2558,19	2,3223,08,70	78,81,64	52,19	4	0	0
0,47542	1,83205,20601,5797	73699,9335,10	2,3222,29,88	78,81,12	52,19	4	0	0
0,47543	1,83205,94301,5132	73697,6112,80	2,3221,51,07	78,80,60	52,19	4	0	0
0,47544	1,83206,67999,1245	73695,2891,29	2,3220,72,26	78,80,08	52,19	4	0	0
0,47545	1,83207,41694,4136	73692,9670,57	2,3219,93,46	78,79,56	52,19	4	0	0
0,47546	1,83208,15387,3807	73690,6450,64	2,3219,14,66	78,79,04	52,19	4	0	0
0,47547	1,83208,89078,0258	73688,3231,49	2,3218,35,87	78,78,52	52,19	4	0	0
0,47548	1,83209,62766,3489	73686,0013,13	2,3217,57,08	78,78,00	52,19	4	0	0
0,47549	1,83210,36452,3502	73683,6795,56	2,3216,78,30	78,77,48	52,19	4	0	0
0,47550	1,83211,10136,0298	73681,3578,78	2,3215,99,53	78,76,96	52,19	4	0	0

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0,47550	$\bar{1},83211,10136,0298$	$\bar{7}3681,3578,78$	$2,3215,99,53$	$\bar{7}8,76,96$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47551	$\bar{1},83211,83817,3877$	$\bar{7}3679,0362,78$	$2,3215,20,76$	$\bar{7}8,76,44$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47552	$\bar{1},83212,57496,4240$	$\bar{7}3676,7147,57$	$2,3214,42,00$	$\bar{7}8,75,92$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47553	$\bar{1},83213,31173,1388$	$\bar{7}3674,3933,15$	$2,3213,63,24$	$\bar{7}8,75,40$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47554	$\bar{1},83214,04847,5321$	$\bar{7}3672,0719,52$	$2,3212,84,49$	$\bar{7}8,74,88$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47555	$\bar{1},83214,78519,6041$	$\bar{7}3669,7506,68$	$2,3212,05,74$	$\bar{7}8,74,36$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47556	$\bar{1},83215,52189,3548$	$\bar{7}3667,4294,62$	$2,3211,27,00$	$\bar{7}8,73,84$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47557	$\bar{1},83216,25856,7843$	$\bar{7}3665,1083,35$	$2,3210,48,26$	$\bar{7}8,73,32$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47558	$\bar{1},83216,99521,8926$	$\bar{7}3662,7872,87$	$2,3209,69,53$	$\bar{7}8,72,80$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47559	$\bar{1},83217,73184,6799$	$\bar{7}3660,4663,17$	$2,3208,90,80$	$\bar{7}8,72,28$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47560	$\bar{1},83218,46845,1462$	$\bar{7}3658,1454,26$	$2,3208,12,08$	$\bar{7}8,71,76$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47561	$\bar{1},83219,20503,2916$	$\bar{7}3655,8246,14$	$2,3207,33,36$	$\bar{7}8,71,24$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47562	$\bar{1},83219,94159,1162$	$\bar{7}3653,5038,81$	$2,3206,54,65$	$\bar{7}8,70,72$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47563	$\bar{1},83220,67812,6201$	$\bar{7}3651,1832,26$	$2,3205,75,94$	$\bar{7}8,70,20$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47564	$\bar{1},83221,41463,8033$	$\bar{7}3648,8626,50$	$2,3204,97,24$	$\bar{7}8,69,68$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47565	$\bar{1},83222,15112,6660$	$\bar{7}3646,5421,53$	$2,3204,18,54$	$\bar{7}8,69,16$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47566	$\bar{1},83222,88759,2082$	$\bar{7}3644,2217,34$	$2,3203,39,85$	$\bar{7}8,68,64$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47567	$\bar{1},83223,62403,4299$	$\bar{7}3641,9013,94$	$2,3202,61,16$	$\bar{7}8,68,12$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47568	$\bar{1},83224,36045,3313$	$\bar{7}3639,5811,33$	$2,3201,82,48$	$\bar{7}8,67,60$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47569	$\bar{1},83225,09684,9124$	$\bar{7}3637,2609,51$	$2,3201,03,80$	$\bar{7}8,67,08$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47570	$\bar{1},83225,83322,1734$	$\bar{7}3634,9408,47$	$2,3200,25,13$	$\bar{7}8,66,56$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47571	$\bar{1},83226,56957,1142$	$\bar{7}3632,6208,22$	$2,3199,46,46$	$\bar{7}8,66,04$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47572	$\bar{1},83227,30589,7350$	$\bar{7}3630,3008,76$	$2,3198,67,80$	$\bar{7}8,65,52$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47573	$\bar{1},83228,04220,0359$	$\bar{7}3627,9810,08$	$2,3197,89,14$	$\bar{7}8,65,00$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47574	$\bar{1},83228,77848,0169$	$\bar{7}3625,6612,19$	$2,3197,10,49$	$\bar{7}8,64,48$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47575	$\bar{1},83229,51473,6781$	$\bar{7}3623,3415,09$	$2,3196,31,85$	$\bar{7}8,63,96$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47576	$\bar{1},83230,25097,0196$	$\bar{7}3621,0218,77$	$2,3195,53,21$	$\bar{7}8,63,44$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47577	$\bar{1},83230,98718,0415$	$\bar{7}3618,7023,24$	$2,3194,74,58$	$\bar{7}8,62,92$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47578	$\bar{1},83231,72336,7438$	$\bar{7}3616,3828,49$	$2,3193,95,95$	$\bar{7}8,62,40$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47579	$\bar{1},83232,45953,1266$	$\bar{7}3614,0634,53$	$2,3193,17,33$	$\bar{7}8,61,88$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47580	$\bar{1},83233,19567,1901$	$\bar{7}3611,7441,36$	$2,3192,38,71$	$\bar{7}8,61,36$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47581	$\bar{1},83233,93178,9342$	$\bar{7}3609,4248,97$	$2,3191,60,10$	$\bar{7}8,60,84$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47582	$\bar{1},83234,66788,3591$	$\bar{7}3607,1057,37$	$2,3190,81,49$	$\bar{7}8,60,32$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47583	$\bar{1},83235,40395,4648$	$\bar{7}3604,7866,56$	$2,3190,02,89$	$\bar{7}8,59,80$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47584	$\bar{1},83236,14000,2515$	$\bar{7}3602,4676,53$	$2,3189,24,29$	$\bar{7}8,59,28$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47585	$\bar{1},83236,87602,7192$	$\bar{7}3600,1487,29$	$2,3188,45,70$	$\bar{7}8,58,76$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47586	$\bar{1},83237,61202,8679$	$\bar{7}3597,8298,83$	$2,3187,67,11$	$\bar{7}8,58,24$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47587	$\bar{1},83238,34800,6978$	$\bar{7}3595,5111,16$	$2,3186,88,53$	$\bar{7}8,57,72$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47588	$\bar{1},83239,08396,2089$	$\bar{7}3593,1924,27$	$2,3186,09,95$	$\bar{7}8,57,20$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47589	$\bar{1},83239,81989,4013$	$\bar{7}3590,8738,17$	$2,3185,31,38$	$\bar{7}8,56,68$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47590	$\bar{1},83240,55580,2751$	$\bar{7}3588,5552,86$	$2,3184,52,81$	$\bar{7}8,56,16$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47591	$\bar{1},83241,29168,8304$	$\bar{7}3586,2368,33$	$2,3183,74,25$	$\bar{7}8,55,64$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47592	$\bar{1},83242,02755,0672$	$\bar{7}3583,9184,59$	$2,3182,95,69$	$\bar{7}8,55,12$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47593	$\bar{1},83242,76338,9857$	$\bar{7}3581,6001,63$	$2,3182,17,14$	$\bar{7}8,54,60$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47594	$\bar{1},83243,49920,5859$	$\bar{7}3579,2819,46$	$2,3181,38,59$	$\bar{7}8,54,08$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47595	$\bar{1},83244,23499,8678$	$\bar{7}3576,9638,07$	$2,3180,60,05$	$\bar{7}8,53,56$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47596	$\bar{1},83244,97076,8316$	$\bar{7}3574,6457,47$	$2,3179,81,51$	$\bar{7}8,53,04$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47597	$\bar{1},83245,70651,4773$	$\bar{7}3572,3277,65$	$2,3179,02,98$	$\bar{7}8,52,52$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47598	$\bar{1},83246,44223,8051$	$\bar{7}3570,0098,62$	$2,3178,24,45$	$\bar{7}8,52,00$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47599	$\bar{1},83247,17793,8150$	$\bar{7}3567,6920,38$	$2,3177,45,93$	$\bar{7}8,51,48$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0
0,47600	$\bar{1},83247,91361,5070$	$\bar{7}3565,3742,92$	$2,3176,67,42$	$\bar{7}8,50,96$	$\bar{5}2,19$	$\bar{4}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47600	1,83247,91361,5078	73565,3743,04	2,3176,67,23	78,51,44	51,33	4	0	0
0,47601	1,83248,64926,8821	73563,0566,37	2,3175,88,72	78,50,93	51,33	4	0	0
0,47602	1,83249,38489,9387	73560,7390,48	2,3175,10,21	78,50,42	51,33	4	0	0
0,47603	1,83250,12050,6777	73558,4215,38	2,3174,31,71	78,49,91	51,33	4	0	0
0,47604	1,83250,85609,0992	73556,1041,06	2,3173,53,21	78,49,40	51,33	4	0	0
0,47605	1,83251,59165,2033	73553,7867,53	2,3172,74,72	78,48,89	51,33	4	0	0
0,47606	1,83252,32718,9901	73551,4694,78	2,3171,96,23	78,48,38	51,33	4	0	0
0,47607	1,83253,06270,4596	73549,1522,82	2,3171,17,75	78,47,87	51,33	4	0	0
0,47608	1,83253,79819,6119	73546,8351,64	2,3170,39,27	78,47,36	51,33	4	0	0
0,47609	1,83254,53366,4471	73544,5181,25	2,3169,60,80	78,46,85	51,33	4	0	0
0,47610	1,83255,26910,9652	73542,2011,64	2,3168,82,33	78,46,34	51,33	4	0	0
0,47611	1,83256,00453,1664	73539,8842,82	2,3168,03,87	78,45,83	51,33	4	0	0
0,47612	1,83256,73993,0507	73537,5674,78	2,3167,25,41	78,45,32	51,33	4	0	0
0,47613	1,83257,47530,6182	73535,2507,53	2,3166,46,96	78,44,81	51,33	4	0	0
0,47614	1,83258,21065,8690	73532,9341,06	2,3165,68,51	78,44,30	51,33	4	0	0
0,47615	1,83258,94598,8031	73530,6175,37	2,3164,90,07	78,43,79	51,33	4	0	0
0,47616	1,83259,68129,4206	73528,3010,47	2,3164,11,63	78,43,28	51,33	4	0	0
0,47617	1,83260,41657,7216	73525,9846,35	2,3163,33,20	78,42,77	51,33	4	0	0
0,47618	1,83261,15183,7062	73523,6683,02	2,3162,54,77	78,42,26	51,33	4	0	0
0,47619	1,83261,88707,3745	73521,3520,47	2,3161,76,35	78,41,75	51,33	4	0	0
0,47620	1,83262,62228,7265	73519,0358,71	2,3160,97,93	78,41,24	51,33	4	0	0
0,47621	1,83263,35747,7624	73516,7197,73	2,3160,19,52	78,40,73	51,33	4	0	0
0,47622	1,83264,09264,4822	73514,4037,53	2,3159,41,11	78,40,22	51,33	4	0	0
0,47623	1,83264,82778,8860	73512,0878,12	2,3158,62,71	78,39,71	51,33	4	0	0
0,47624	1,83265,56290,9738	73509,7719,49	2,3157,84,31	78,39,20	51,33	4	0	0
0,47625	1,83266,29800,7457	73507,4561,65	2,3157,05,92	78,38,69	51,33	4	0	0
0,47626	1,83267,03308,2019	73505,1404,59	2,3156,27,53	78,38,18	51,33	4	0	0
0,47627	1,83267,76813,3424	73502,8248,31	2,3155,49,15	78,37,67	51,33	4	0	0
0,47628	1,83268,50316,1672	73500,5092,82	2,3154,70,77	78,37,16	51,33	4	0	0
0,47629	1,83269,23816,6765	73498,1938,11	2,3153,92,40	78,36,65	51,33	4	0	0
0,47630	1,83269,97314,8703	73495,8784,19	2,3153,14,03	78,36,14	51,33	4	0	0
0,47631	1,83270,70810,7487	73493,5631,05	2,3152,35,67	78,35,63	51,33	4	0	0
0,47632	1,83271,44304,3118	73491,2478,69	2,3151,57,31	78,35,12	51,33	4	0	0
0,47633	1,83272,17795,5597	73488,9327,12	2,3150,78,96	78,34,61	51,33	4	0	0
0,47634	1,83272,91284,4924	73486,6176,33	2,3150,00,61	78,34,10	51,33	4	0	0
0,47635	1,83273,64771,1100	73484,3026,32	2,3149,22,27	78,33,59	51,33	4	0	0
0,47636	1,83274,38255,4126	73481,9877,10	2,3148,43,93	78,33,08	51,33	4	0	0
0,47637	1,83275,11737,4003	73479,6728,66	2,3147,65,60	78,32,57	51,33	4	0	0
0,47638	1,83275,85217,0732	73477,3581,00	2,3146,87,27	78,32,06	51,33	4	0	0
0,47639	1,83276,58694,4313	73475,0434,13	2,3146,08,95	78,31,55	51,33	4	0	0
0,47640	1,83277,32169,4747	73472,7288,04	2,3145,30,63	78,31,04	51,33	4	0	0
0,47641	1,83278,05642,2035	73470,4142,73	2,3144,52,32	78,30,53	51,33	4	0	0
0,47642	1,83278,79112,6178	73468,0998,21	2,3143,74,01	78,30,02	51,33	4	0	0
0,47643	1,83279,52580,7176	73465,7854,47	2,3142,95,71	78,29,51	51,33	4	0	0
0,47644	1,83280,26046,5030	73463,4711,51	2,3142,17,41	78,29,00	51,33	4	0	0
0,47645	1,83280,99509,9742	73461,1569,34	2,3141,39,12	78,28,49	51,33	4	0	0
0,47646	1,83281,72971,1311	73458,8427,95	2,3140,60,84	78,27,98	51,33	4	0	0
0,47647	1,83282,46429,9739	73456,5287,34	2,3139,82,56	78,27,47	51,33	4	0	0
0,47648	1,83283,19886,5026	73454,2147,51	2,3139,04,29	78,26,96	51,33	4	0	0
0,47649	1,83283,93340,7174	73451,9008,47	2,3138,26,02	78,26,45	51,33	4	0	0
0,47650	1,83284,66792,6182	73449,5870,21	2,3137,47,76	78,25,94	51,33	4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47650	$\bar{1},83284,66792,6182$	$\bar{7}3449,5870,21$	$2,3137,47,76$	$\bar{7}8,25,94$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47651	$\bar{1},83285,40242,2052$	$\bar{7}3447,2732,73$	$2,3136,69,50$	$\bar{7}8,25,43$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47652	$\bar{1},83286,13689,4785$	$\bar{7}3444,9596,04$	$2,3135,91,25$	$\bar{7}8,24,92$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47653	$\bar{1},83286,87134,4381$	$\bar{7}3442,6460,13$	$2,3135,13,00$	$\bar{7}8,24,41$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47654	$\bar{1},83287,60577,0841$	$\bar{7}3440,3325,00$	$2,3134,34,76$	$\bar{7}8,23,90$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47655	$\bar{1},83288,34017,4166$	$\bar{7}3438,0190,65$	$2,3133,56,52$	$\bar{7}8,23,39$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47656	$\bar{1},83289,07455,4357$	$\bar{7}3435,7057,08$	$2,3132,78,29$	$\bar{7}8,22,88$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47657	$\bar{1},83289,80891,1414$	$\bar{7}3433,3924,30$	$2,3132,00,06$	$\bar{7}8,22,37$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47658	$\bar{1},83290,54324,5338$	$\bar{7}3431,0792,30$	$2,3131,21,84$	$\bar{7}8,21,86$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47659	$\bar{1},83291,27755,6130$	$\bar{7}3428,7661,08$	$2,3130,43,62$	$\bar{7}8,21,35$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47660	$\bar{1},83292,01184,3791$	$\bar{7}3426,4530,64$	$2,3129,65,41$	$\bar{7}8,20,84$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47661	$\bar{1},83292,74610,8322$	$\bar{7}3424,1400,99$	$2,3128,87,20$	$\bar{7}8,20,33$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47662	$\bar{1},83293,48034,9723$	$\bar{7}3421,8272,12$	$2,3128,09,00$	$\bar{7}8,19,82$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47663	$\bar{1},83294,21456,7995$	$\bar{7}3419,5144,03$	$2,3127,30,80$	$\bar{7}8,19,31$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47664	$\bar{1},83294,94876,3139$	$\bar{7}3417,2016,72$	$2,3126,52,61$	$\bar{7}8,18,80$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47665	$\bar{1},83295,68293,5156$	$\bar{7}3414,8890,19$	$2,3125,74,42$	$\bar{7}8,18,29$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47666	$\bar{1},83296,41708,4046$	$\bar{7}3412,5764,45$	$2,3124,96,24$	$\bar{7}8,17,78$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47667	$\bar{1},83297,15120,9810$	$\bar{7}3410,2639,49$	$2,3124,18,06$	$\bar{7}8,17,27$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47668	$\bar{1},83297,88531,2449$	$\bar{7}3407,9515,31$	$2,3123,39,89$	$\bar{7}8,16,76$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47669	$\bar{1},83298,61939,1964$	$\bar{7}3405,6391,91$	$2,3122,61,72$	$\bar{7}8,16,25$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47670	$\bar{1},83299,35344,8356$	$\bar{7}3403,3269,29$	$2,3121,83,56$	$\bar{7}8,15,74$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47671	$\bar{1},83300,08748,1625$	$\bar{7}3401,0147,45$	$2,3121,05,40$	$\bar{7}8,15,23$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47672	$\bar{1},83300,82149,1772$	$\bar{7}3398,7026,40$	$2,3120,27,25$	$\bar{7}8,14,72$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47673	$\bar{1},83301,55547,8798$	$\bar{7}3396,3906,13$	$2,3119,49,10$	$\bar{7}8,14,21$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47674	$\bar{1},83302,28944,2704$	$\bar{7}3394,0786,64$	$2,3118,70,96$	$\bar{7}8,13,70$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47675	$\bar{1},83303,02338,3491$	$\bar{7}3391,7667,93$	$2,3117,92,82$	$\bar{7}8,13,19$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47676	$\bar{1},83303,75730,1159$	$\bar{7}3389,4550,00$	$2,3117,14,69$	$\bar{7}8,12,68$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47677	$\bar{1},83304,49119,5709$	$\bar{7}3387,1432,85$	$2,3116,36,56$	$\bar{7}8,12,17$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47678	$\bar{1},83305,22506,7142$	$\bar{7}3384,8316,48$	$2,3115,58,44$	$\bar{7}8,11,66$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47679	$\bar{1},83305,95891,5458$	$\bar{7}3382,5200,90$	$2,3114,80,32$	$\bar{7}8,11,15$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47680	$\bar{1},83306,69274,0659$	$\bar{7}3380,2086,10$	$2,3114,02,21$	$\bar{7}8,10,64$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47681	$\bar{1},83307,42654,2745$	$\bar{7}3377,8972,08$	$2,3113,24,10$	$\bar{7}8,10,13$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47682	$\bar{1},83308,16032,1717$	$\bar{7}3375,5858,84$	$2,3112,46,00$	$\bar{7}8,09,62$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47683	$\bar{1},83308,89407,7576$	$\bar{7}3373,2746,38$	$2,3111,67,90$	$\bar{7}8,09,11$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47684	$\bar{1},83309,62781,0322$	$\bar{7}3370,9634,70$	$2,3110,89,81$	$\bar{7}8,08,60$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47685	$\bar{1},83310,36151,9957$	$\bar{7}3368,6523,80$	$2,3110,11,72$	$\bar{7}8,08,09$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47686	$\bar{1},83311,09520,6481$	$\bar{7}3366,3413,68$	$2,3109,33,64$	$\bar{7}8,07,58$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47687	$\bar{1},83311,82886,9895$	$\bar{7}3364,0304,34$	$2,3108,55,56$	$\bar{7}8,07,07$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47688	$\bar{1},83312,56251,0199$	$\bar{7}3361,7195,78$	$2,3107,77,49$	$\bar{7}8,06,56$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47689	$\bar{1},83313,29612,7395$	$\bar{7}3359,4088,01$	$2,3106,99,42$	$\bar{7}8,06,05$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47690	$\bar{1},83314,02972,1483$	$\bar{7}3357,0981,02$	$2,3106,21,36$	$\bar{7}8,05,54$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47691	$\bar{1},83314,76329,2464$	$\bar{7}3354,7874,81$	$2,3105,43,30$	$\bar{7}8,05,03$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47692	$\bar{1},83315,49684,0339$	$\bar{7}3352,4769,38$	$2,3104,65,25$	$\bar{7}8,04,52$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47693	$\bar{1},83316,23036,5108$	$\bar{7}3350,1664,73$	$2,3103,87,20$	$\bar{7}8,04,01$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47694	$\bar{1},83316,96386,6773$	$\bar{7}3347,8560,86$	$2,3103,09,16$	$\bar{7}8,03,50$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47695	$\bar{1},83317,69734,5334$	$\bar{7}3345,5457,77$	$2,3102,31,13$	$\bar{7}8,02,99$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47696	$\bar{1},83318,43080,0792$	$\bar{7}3343,2355,46$	$2,3101,53,10$	$\bar{7}8,02,48$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47697	$\bar{1},83319,16423,3147$	$\bar{7}3340,9253,93$	$2,3100,75,08$	$\bar{7}8,01,97$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47698	$\bar{1},83319,89764,2401$	$\bar{7}3338,6153,18$	$2,3099,97,06$	$\bar{7}8,01,46$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47699	$\bar{1},83320,63102,8554$	$\bar{7}3336,3053,21$	$2,3099,19,05$	$\bar{7}8,00,95$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0
0,47700	$\bar{1},83321,36439,1607$	$\bar{7}3333,9954,02$	$2,3098,41,04$	$\bar{7}8,00,44$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47700	1,83321 36439 1607	73333 9954 02	2,3098 41 04	78 00 44	51 33	4	0	0
0,47701	1,83322 09773 1561	73331 6855 61	2,3097 63 04	77 99 93	51 33	4	0	0
0,47702	1,83322 83104 8417	73329 3757 98	2,3096 85 04	77 99 42	51 33	4	0	0
0,47703	1,83323 56434 2175	73327 0661 13	2,3096 07 05	77 98 91	51 33	4	0	0
0,47704	1,83324 29761 2836	73324 7565 06	2,3095 29 06	77 98 40	51 33	4	0	0
0,47705	1,83325 03086 0401	73322 4469 77	2,3094 51 08	77 97 89	51 33	4	0	0
0,47706	1,83325 76408 4871	73320 1375 26	2,3093 73 10	77 97 38	51 33	4	0	0
0,47707	1,83326 49728 6246	73317 8281 53	2,3092 95 13	77 96 87	51 33	4	0	0
0,47708	1,83327 23046 4528	73315 5188 58	2,3092 17 16	77 96 36	51 33	4	0	0
0,47709	1,83327 96361 9717	73313 2096 41	2,3091 39 20	77 95 85	51 33	4	0	0
0,47710	1,83328 69675 1813	73310 9005 02	2,3090 61 24	77 95 34	51 33	4	0	0
0,47711	1,83329 42986 0818	73308 5914 41	2,3089 83 29	77 94 83	51 33	4	0	0
0,47712	1,83330 16294 6732	73306 2824 58	2,3089 05 34	77 94 32	51 33	4	0	0
0,47713	1,83330 89600 9557	73303 9735 53	2,3088 27 40	77 93 81	51 33	4	0	0
0,47714	1,83331 62904 9293	73301 6647 26	2,3087 49 46	77 93 30	51 33	4	0	0
0,47715	1,83332 36206 5940	73299 3559 77	2,3086 71 53	77 92 79	51 33	4	0	0
0,47716	1,83333 09505 9500	73297 0473 05	2,3085 93 60	77 92 28	51 33	4	0	0
0,47717	1,83333 82802 9973	73294 7387 11	2,3085 15 68	77 91 77	51 33	4	0	0
0,47718	1,83334 56097 7360	73292 4301 95	2,3084 37 76	77 91 26	51 33	4	0	0
0,47719	1,83335 29390 1662	73290 1217 57	2,3083 59 85	77 90 75	51 33	4	0	0
0,47720	1,83336 02680 2880	73287 8133 97	2,3082 81 94	77 90 24	51 33	4	0	0
0,47721	1,83336 75968 1014	73285 5051 15	2,3082 04 04	77 89 73	51 33	4	0	0
0,47722	1,83337 49253 6065	73283 1969 11	2,3081 26 14	77 89 22	51 33	4	0	0
0,47723	1,83338 22536 8034	73280 8887 85	2,3080 48 25	77 88 71	51 33	4	0	0
0,47724	1,83338 95817 6922	73278 5807 37	2,3079 70 36	77 88 20	51 33	4	0	0
0,47725	1,83339 69096 2729	73276 2727 67	2,3078 92 48	77 87 69	51 33	4	0	0
0,47726	1,83340 42372 5457	73273 9648 75	2,3078 14 60	77 87 18	51 33	4	0	0
0,47727	1,83341 15646 5106	73271 6570 60	2,3077 36 73	77 86 67	51 33	4	0	0
0,47728	1,83341 88918 1677	73269 3493 23	2,3076 58 86	77 86 16	51 33	4	0	0
0,47729	1,83342 62187 5170	73267 0416 64	2,3075 81 00	77 85 65	51 33	4	0	0
0,47730	1,83343 35454 5587	73264 7340 83	2,3075 03 14	77 85 14	51 33	4	0	0
0,47731	1,83344 08719 2928	73262 4265 80	2,3074 25 29	77 84 63	51 33	4	0	0
0,47732	1,83344 81981 7194	73260 1191 55	2,3073 47 44	77 84 12	51 33	4	0	0
0,47733	1,83345 55241 8386	73257 8118 08	2,3072 69 60	77 83 61	51 33	4	0	0
0,47734	1,83346 28499 6504	73255 5045 38	2,3071 91 76	77 83 10	51 33	4	0	0
0,47735	1,83347 01755 1549	73253 1973 46	2,3071 13 93	77 82 59	51 33	4	0	0
0,47736	1,83347 75008 3522	73250 8902 32	2,3070 36 10	77 82 08	51 33	4	0	0
0,47737	1,83348 48259 2424	73248 5831 96	2,3069 58 28	77 81 57	51 33	4	0	0
0,47738	1,83349 21507 8256	73246 2762 38	2,3068 80 46	77 81 06	51 33	4	0	0
0,47739	1,83349 94754 1018	73243 9693 58	2,3068 02 65	77 80 55	51 33	4	0	0
0,47740	1,83350 67998 0712	73241 6625 55	2,3067 24 84	77 80 04	51 33	4	0	0
0,47741	1,83351 41239 7338	73239 3558 30	2,3066 47 04	77 79 53	51 33	4	0	0
0,47742	1,83352 14479 0896	73237 0491 83	2,3065 69 24	77 79 02	51 33	4	0	0
0,47743	1,83352 87716 1388	73234 7426 14	2,3064 91 45	77 78 51	51 33	4	0	0
0,47744	1,83353 60950 8814	73232 4361 23	2,3064 13 66	77 78 00	51 33	4	0	0
0,47745	1,83354 34183 3175	73230 1297 09	2,3063 35 88	77 77 49	51 33	4	0	0
0,47746	1,83355 07413 4472	73227 8233 73	2,3062 58 11	77 76 98	51 33	4	0	0
0,47747	1,83355 80641 2706	73225 5171 15	2,3061 80 34	77 76 47	51 33	4	0	0
0,47748	1,83356 53866 7877	73223 2109 35	2,3061 02 58	77 75 96	51 33	4	0	0
0,47749	1,83357 27089 9986	73220 9048 32	2,3060 24 82	77 75 45	51 33	4	0	0
0,47750	1,83358 00310 9034	73218 5988 07	2,3059 47 07	77 74 94	51 33	4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47750	$\bar{1},83358,00310,9034$	$\bar{7}3218,5988,07$	$2,3059,47,07$	$\bar{7}7,74,94$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47751	$\bar{1},83358,73529,5022$	$\bar{7}3216,2928,60$	$2,3058,69,32$	$\bar{7}7,74,43$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47752	$\bar{1},83359,46745,7951$	$\bar{7}3213,9869,91$	$2,3057,91,58$	$\bar{7}7,73,92$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47753	$\bar{1},83360,19959,7821$	$\bar{7}3211,6811,99$	$2,3057,13,84$	$\bar{7}7,73,41$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47754	$\bar{1},83360,93171,4633$	$\bar{7}3209,3754,85$	$2,3056,36,11$	$\bar{7}7,72,90$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47755	$\bar{1},83361,66380,8388$	$\bar{7}3207,0698,49$	$2,3055,58,38$	$\bar{7}7,72,39$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47756	$\bar{1},83362,39587,9086$	$\bar{7}3204,7642,91$	$2,3054,80,66$	$\bar{7}7,71,88$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47757	$\bar{1},83363,12792,6729$	$\bar{7}3202,4588,10$	$2,3054,02,94$	$\bar{7}7,71,37$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47758	$\bar{1},83363,85995,1317$	$\bar{7}3200,1534,07$	$2,3053,25,23$	$\bar{7}7,70,86$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47759	$\bar{1},83364,59195,2851$	$\bar{7}3197,8480,82$	$2,3052,47,52$	$\bar{7}7,70,35$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47760	$\bar{1},83365,32393,1332$	$\bar{7}3195,5428,34$	$2,3051,69,82$	$\bar{7}7,69,84$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47761	$\bar{1},83366,05588,6760$	$\bar{7}3193,2376,64$	$2,3050,92,12$	$\bar{7}7,69,33$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47762	$\bar{1},83366,78781,9137$	$\bar{7}3190,9325,72$	$2,3050,14,43$	$\bar{7}7,68,82$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47763	$\bar{1},83367,51972,8463$	$\bar{7}3188,6275,58$	$2,3049,36,74$	$\bar{7}7,68,31$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47764	$\bar{1},83368,25161,4739$	$\bar{7}3186,3226,21$	$2,3048,59,06$	$\bar{7}7,67,80$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47765	$\bar{1},83368,98347,7965$	$\bar{7}3184,0177,62$	$2,3047,81,38$	$\bar{7}7,67,29$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47766	$\bar{1},83369,71531,8143$	$\bar{7}3181,7129,81$	$2,3047,03,71$	$\bar{7}7,66,78$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47767	$\bar{1},83370,44713,5273$	$\bar{7}3179,4082,77$	$2,3046,26,04$	$\bar{7}7,66,27$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47768	$\bar{1},83371,17892,9356$	$\bar{7}3177,1036,51$	$2,3045,48,38$	$\bar{7}7,65,76$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47769	$\bar{1},83371,91070,0393$	$\bar{7}3174,7991,03$	$2,3044,70,72$	$\bar{7}7,65,25$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47770	$\bar{1},83372,64244,8384$	$\bar{7}3172,4946,32$	$2,3043,93,07$	$\bar{7}7,64,74$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47771	$\bar{1},83373,37417,3330$	$\bar{7}3170,1902,39$	$2,3043,15,42$	$\bar{7}7,64,23$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47772	$\bar{1},83374,10587,5232$	$\bar{7}3167,8859,24$	$2,3042,37,78$	$\bar{7}7,63,72$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47773	$\bar{1},83374,83755,4091$	$\bar{7}3165,5816,86$	$2,3041,60,14$	$\bar{7}7,63,21$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47774	$\bar{1},83375,56920,9908$	$\bar{7}3163,2775,26$	$2,3040,82,51$	$\bar{7}7,62,70$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47775	$\bar{1},83376,30084,2683$	$\bar{7}3160,9734,43$	$2,3040,04,88$	$\bar{7}7,62,19$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47776	$\bar{1},83377,03245,2417$	$\bar{7}3158,6694,38$	$2,3039,27,26$	$\bar{7}7,61,68$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47777	$\bar{1},83377,76403,9111$	$\bar{7}3156,3655,11$	$2,3038,49,64$	$\bar{7}7,61,17$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47778	$\bar{1},83378,49560,2766$	$\bar{7}3154,0616,61$	$2,3037,72,03$	$\bar{7}7,60,66$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47779	$\bar{1},83379,22714,3383$	$\bar{7}3151,7578,89$	$2,3036,94,42$	$\bar{7}7,60,15$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47780	$\bar{1},83379,95866,0962$	$\bar{7}3149,4541,95$	$2,3036,16,82$	$\bar{7}7,59,64$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47781	$\bar{1},83380,69015,5504$	$\bar{7}3147,1505,78$	$2,3035,39,22$	$\bar{7}7,59,13$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47782	$\bar{1},83381,42162,7010$	$\bar{7}3144,8470,39$	$2,3034,61,63$	$\bar{7}7,58,62$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47783	$\bar{1},83382,15307,5480$	$\bar{7}3142,5435,77$	$2,3033,84,04$	$\bar{7}7,58,11$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47784	$\bar{1},83382,88450,0916$	$\bar{7}3140,2401,93$	$2,3033,06,46$	$\bar{7}7,57,60$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47785	$\bar{1},83383,61590,3318$	$\bar{7}3137,9368,87$	$2,3032,28,88$	$\bar{7}7,57,09$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47786	$\bar{1},83384,34728,2687$	$\bar{7}3135,6336,58$	$2,3031,51,31$	$\bar{7}7,56,58$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47787	$\bar{1},83385,07863,9024$	$\bar{7}3133,3305,07$	$2,3030,73,74$	$\bar{7}7,56,07$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47788	$\bar{1},83385,80997,2329$	$\bar{7}3131,0274,33$	$2,3029,96,18$	$\bar{7}7,55,56$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47789	$\bar{1},83386,54128,2603$	$\bar{7}3128,7244,37$	$2,3029,18,62$	$\bar{7}7,55,05$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47790	$\bar{1},83387,27256,9847$	$\bar{7}3126,4215,18$	$2,3028,41,07$	$\bar{7}7,54,54$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47791	$\bar{1},83388,00383,4062$	$\bar{7}3124,1186,77$	$2,3027,63,52$	$\bar{7}7,54,03$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47792	$\bar{1},83388,73507,5249$	$\bar{7}3121,8159,13$	$2,3026,85,98$	$\bar{7}7,53,52$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47793	$\bar{1},83389,46629,3408$	$\bar{7}3119,5132,27$	$2,3026,08,44$	$\bar{7}7,53,01$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47794	$\bar{1},83390,19748,8540$	$\bar{7}3117,2106,19$	$2,3025,30,91$	$\bar{7}7,52,50$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47795	$\bar{1},83390,92866,0646$	$\bar{7}3114,9080,88$	$2,3024,53,39$	$\bar{7}7,51,99$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47796	$\bar{1},83391,65980,9727$	$\bar{7}3112,6056,35$	$2,3023,75,87$	$\bar{7}7,51,48$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47797	$\bar{1},83392,39093,5783$	$\bar{7}3110,3032,59$	$2,3022,98,36$	$\bar{7}7,50,97$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47798	$\bar{1},83393,12203,8816$	$\bar{7}3108,0009,61$	$2,3022,20,85$	$\bar{7}7,50,46$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47799	$\bar{1},83393,85311,8826$	$\bar{7}3105,6987,40$	$2,3021,43,35$	$\bar{7}7,49,95$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$
0,47800	$\bar{1},83394,58417,5813$	$\bar{7}3103,3965,97$	$2,3020,65,85$	$\bar{7}7,49,44$	$\bar{5}1,33$	$\bar{4}$	$\bar{0}$	$\bar{0}$

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47800	1,83394,58417,5806	73103,3965,80	2,3020,65,95	77,49,61	50,49	4	0	0
0,47801	1,83395,31520,9772	73101,0945,14	2,3019,88,45	77,49,11	50,49	4	0	0
0,47802	1,83396,04622,0717	73098,7925,26	2,3019,10,96	77,48,61	50,49	4	0	0
0,47803	1,83396,77720,8642	73096,4906,15	2,3018,33,47	77,48,11	50,49	4	0	0
0,47804	1,83397,50817,3548	73094,1887,82	2,3017,55,99	77,47,61	50,49	4	0	0
0,47805	1,83398,23911,5436	73091,8870,26	2,3016,78,51	77,47,11	50,49	4	0	0
0,47806	1,83398,97003,4306	73089,5853,47	2,3016,01,04	77,46,61	50,49	4	0	0
0,47807	1,83399,70093,0159	73087,2837,46	2,3015,23,57	77,46,11	50,49	4	0	0
0,47808	1,83400,43180,2996	73084,9822,22	2,3014,46,11	77,45,61	50,49	4	0	0
0,47809	1,83401,16265,2818	73082,6807,76	2,3013,68,65	77,45,11	50,49	4	0	0
0,47810	1,83401,89347,9626	73080,3794,07	2,3012,91,20	77,44,61	50,49	4	0	0
0,47811	1,83402,62428,3420	73078,0781,16	2,3012,13,75	77,44,11	50,49	4	0	0
0,47812	1,83403,35506,4201	73075,7769,02	2,3011,36,31	77,43,61	50,49	4	0	0
0,47813	1,83404,08582,1970	73073,4757,66	2,3010,58,87	77,43,11	50,49	4	0	0
0,47814	1,83404,81655,6728	73071,1747,07	2,3009,81,44	77,42,61	50,49	4	0	0
0,47815	1,83405,54726,8475	73068,8737,26	2,3009,04,01	77,42,11	50,49	4	0	0
0,47816	1,83406,27795,7212	73066,5728,22	2,3008,26,59	77,41,61	50,49	4	0	0
0,47817	1,83407,00862,2940	73064,2719,95	2,3007,49,17	77,41,11	50,49	4	0	0
0,47818	1,83407,73926,5660	73061,9712,46	2,3006,71,76	77,40,61	50,49	4	0	0
0,47819	1,83408,46988,5372	73059,6705,74	2,3005,94,35	77,40,11	50,49	4	0	0
0,47820	1,83409,20048,2078	73057,3699,80	2,3005,16,95	77,39,61	50,49	4	0	0
0,47821	1,83409,93105,5778	73055,0694,63	2,3004,39,55	77,39,11	50,49	4	0	0
0,47822	1,83410,66160,6473	73052,7690,23	2,3003,62,16	77,38,61	50,49	4	0	0
0,47823	1,83411,39213,4163	73050,4686,61	2,3002,84,77	77,38,11	50,49	4	0	0
0,47824	1,83412,12263,8850	73048,1683,76	2,3002,07,39	77,37,61	50,49	4	0	0
0,47825	1,83412,85312,0534	73045,8681,69	2,3001,30,01	77,37,11	50,49	4	0	0
0,47826	1,83413,58357,9216	73043,5680,39	2,3000,52,64	77,36,61	50,49	4	0	0
0,47827	1,83414,31401,4896	73041,2679,86	2,2999,75,27	77,36,11	50,49	4	0	0
0,47828	1,83415,04442,7576	73038,9680,11	2,2998,97,91	77,35,61	50,49	4	0	0
0,47829	1,83415,77481,7256	73036,6681,13	2,2998,20,55	77,35,11	50,49	4	0	0
0,47830	1,83416,50518,3937	73034,3682,92	2,2997,43,20	77,34,61	50,49	4	0	0
0,47831	1,83417,23552,7620	73032,0685,49	2,2996,65,85	77,34,11	50,49	4	0	0
0,47832	1,83417,96584,8305	73029,7688,83	2,2995,88,51	77,33,61	50,49	4	0	0
0,47833	1,83418,69614,5994	73027,4692,94	2,2995,11,17	77,33,11	50,49	4	0	0
0,47834	1,83419,42642,0687	73025,1697,83	2,2994,33,84	77,32,61	50,49	4	0	0
0,47835	1,83420,15667,2385	73022,8703,49	2,2993,56,51	77,32,11	50,49	4	0	0
0,47836	1,83420,88690,1088	73020,5709,92	2,2992,79,19	77,31,61	50,49	4	0	0
0,47837	1,83421,61710,6798	73018,2717,13	2,2992,01,87	77,31,11	50,49	4	0	0
0,47838	1,83422,34728,9515	73015,9725,11	2,2991,24,56	77,30,61	50,49	4	0	0
0,47839	1,83423,07744,9240	73013,6733,86	2,2990,47,25	77,30,11	50,49	4	0	0
0,47840	1,83423,80758,5974	73011,3743,39	2,2989,69,95	77,29,61	50,49	4	0	0
0,47841	1,83424,53769,9717	73009,0753,69	2,2988,92,65	77,29,11	50,49	4	0	0
0,47842	1,83425,26779,0471	73006,7764,76	2,2988,15,36	77,28,61	50,49	4	0	0
0,47843	1,83425,99785,8236	73004,4776,61	2,2987,38,07	77,28,11	50,49	4	0	0
0,47844	1,83426,72790,3013	73002,1789,23	2,2986,60,79	77,27,61	50,49	4	0	0
0,47845	1,83427,45792,4802	72999,8802,62	2,2985,83,51	77,27,11	50,49	4	0	0
0,47846	1,83428,18792,3605	72997,5816,78	2,2985,06,24	77,26,61	50,49	4	0	0
0,47847	1,83428,91789,9422	72995,2831,72	2,2984,28,97	77,26,11	50,49	4	0	0
0,47848	1,83429,64785,2254	72992,9847,43	2,2983,51,71	77,25,61	50,49	4	0	0
0,47849	1,83430,37778,2101	72990,6863,91	2,2982,74,45	77,25,11	50,49	4	0	0
0,47850	1,83431,10768,8965	72988,3881,17	2,2981,97,20	77,24,61	50,49	4	0	0

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0,47850	1,83431 10768 8965	72988 3881 17	2,2981 97 20	77 24 61	50 49	4	0	0
0,47851	1,83431 83757 2846	72986 0899 20	2,2981 19 95	77 24 11	50 49	4	0	0
0,47852	1,83432 56743 3745	72983 7918 00	2,2980 42 71	77 23 61	50 49	4	0	0
0,47853	1,83433 29727 1663	72981 4937 57	2,2979 65 47	77 23 11	50 49	4	0	0
0,47854	1,83434 02708 6601	72979 1957 92	2,2978 88 24	77 22 61	50 49	4	0	0
0,47855	1,83434 75687 8559	72976 8979 04	2,2978 11 01	77 22 11	50 49	4	0	0
0,47856	1,83435 48664 7538	72974 6000 93	2,2977 33 79	77 21 61	50 49	4	0	0
0,47857	1,83436 21639 3539	72972 3023 59	2,2976 56 57	77 21 11	50 49	4	0	0
0,47858	1,83436 94611 6563	72970 0047 02	2,2975 79 36	77 20 61	50 49	4	0	0
0,47859	1,83437 67581 6610	72967 7071 23	2,2975 02 15	77 20 11	50 49	4	0	0
0,47860	1,83438 40549 3681	72965 4096 21	2,2974 24 95	77 19 61	50 49	4	0	0
0,47861	1,83439 13514 7777	72963 1121 96	2,2973 47 75	77 19 11	50 49	4	0	0
0,47862	1,83439 86477 8899	72960 8148 48	2,2972 70 56	77 18 61	50 49	4	0	0
0,47863	1,83440 59438 7047	72958 5175 77	2,2971 93 37	77 18 11	50 49	4	0	0
0,47864	1,83441 32397 2223	72956 2203 84	2,2971 16 19	77 17 61	50 49	4	0	0
0,47865	1,83442 05353 4427	72953 9232 68	2,2970 39 01	77 17 11	50 49	4	0	0
0,47866	1,83442 78307 3660	72951 6262 29	2,2969 61 84	77 16 61	50 49	4	0	0
0,47867	1,83443 51258 9922	72949 3292 67	2,2968 84 67	77 16 11	50 49	4	0	0
0,47868	1,83444 24208 3215	72947 0323 82	2,2968 07 51	77 15 61	50 49	4	0	0
0,47869	1,83444 97155 3539	72944 7355 74	2,2967 30 35	77 15 11	50 49	4	0	0
0,47870	1,83445 70100 0895	72942 4388 44	2,2966 53 20	77 14 61	50 49	4	0	0
0,47871	1,83446 43042 5283	72940 1421 91	2,2965 76 05	77 14 11	50 49	4	0	0
0,47872	1,83447 15982 6705	72937 8456 15	2,2964 98 91	77 13 61	50 49	4	0	0
0,47873	1,83447 88920 5161	72935 5491 16	2,2964 21 77	77 13 11	50 49	4	0	0
0,47874	1,83448 61856 0652	72933 2526 94	2,2963 44 64	77 12 61	50 49	4	0	0
0,47875	1,83449 34789 3179	72930 9563 49	2,2962 67 51	77 12 11	50 49	4	0	0
0,47876	1,83450 07720 2742	72928 6600 81	2,2961 90 39	77 11 61	50 49	4	0	0
0,47877	1,83450 80648 9343	72926 3638 91	2,2961 13 27	77 11 11	50 49	4	0	0
0,47878	1,83451 53575 2982	72924 0677 78	2,2960 36 16	77 10 61	50 49	4	0	0
0,47879	1,83452 26499 3660	72921 7717 42	2,2959 59 05	77 10 11	50 49	4	0	0
0,47880	1,83452 99421 1377	72919 4757 83	2,2958 81 95	77 09 61	50 49	4	0	0
0,47881	1,83453 72340 6135	72917 1799 01	2,2958 04 85	77 09 11	50 49	4	0	0
0,47882	1,83454 45257 7934	72914 8840 96	2,2957 27 76	77 08 61	50 49	4	0	0
0,47883	1,83455 18172 6775	72912 5883 68	2,2956 50 67	77 08 11	50 49	4	0	0
0,47884	1,83455 91085 2659	72910 2927 17	2,2955 73 59	77 07 61	50 49	4	0	0
0,47885	1,83456 63995 5586	72907 9971 43	2,2954 96 51	77 07 11	50 49	4	0	0
0,47886	1,83457 36903 5557	72905 7016 46	2,2954 19 44	77 06 61	50 49	4	0	0
0,47887	1,83458 09809 2573	72903 4062 27	2,2953 42 37	77 06 11	50 49	4	0	0
0,47888	1,83458 82712 6635	72901 1108 85	2,2952 65 31	77 05 61	50 49	4	0	0
0,47889	1,83459 55613 7744	72898 8156 20	2,2951 88 25	77 05 11	50 49	4	0	0
0,47890	1,83460 28512 5900	72896 5204 32	2,2951 11 20	77 04 61	50 49	4	0	0
0,47891	1,83461 01409 1104	72894 2253 21	2,2950 34 15	77 04 11	50 49	4	0	0
0,47892	1,83461 74303 3357	72891 9302 87	2,2949 57 11	77 03 61	50 49	4	0	0
0,47893	1,83462 47195 2660	72889 6353 30	2,2948 80 07	77 03 11	50 49	4	0	0
0,47894	1,83463 20084 9013	72887 3404 50	2,2948 03 04	77 02 61	50 49	4	0	0
0,47895	1,83463 92972 2418	72885 0456 47	2,2947 26 01	77 02 11	50 49	4	0	0
0,47896	1,83464 65857 2874	72882 7509 21	2,2946 48 99	77 01 61	50 49	4	0	0
0,47897	1,83465 38740 0383	72880 4562 72	2,2945 71 97	77 01 11	50 49	4	0	0
0,47898	1,83466 11620 4946	72878 1617 00	2,2944 94 96	77 00 61	50 49	4	0	0
0,47899	1,83466 84498 6563	72875 8672 05	2,2944 17 95	77 00 11	50 49	4	0	0
0,47900	1,83467 57374 5235	72873 5727 87	2,2943 40 95	76 99 61	50 49	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47900	1,83467 57374 5235	72873 5727 87	2 2943 40 95	76 99 61	50 49	4	0	0
0,47901	1,83468 30248 0963	72871 2784 46	2 2942 63 95	76 99 11	50 49	4	0	0
0,47902	1,83469 03119 3747	72868 9841 82	2 2941 86 96	76 98 61	50 49	4	0	0
0,47903	1,83469 75988 3589	72866 6899 95	2 2941 09 97	76 98 11	50 49	4	0	0
0,47904	1,83470 48855 0489	72864 3958 85	2 2940 32 99	76 97 61	50 49	4	0	0
0,47905	1,83471 21719 4448	72862 1018 52	2 2939 56 01	76 97 11	50 49	4	0	0
0,47906	1,83471 94581 5467	72859 8078 96	2 2938 79 04	76 96 61	50 49	4	0	0
0,47907	1,83472 67441 3546	72857 5140 17	2 2938 02 07	76 96 11	50 49	4	0	0
0,47908	1,83473 40298 8686	72855 2202 15	2 2937 25 11	76 95 61	50 49	4	0	0
0,47909	1,83474 13154 0888	72852 9264 90	2 2936 48 15	76 95 11	50 49	4	0	0
0,47910	1,83474 86007 0153	72850 6328 42	2 2935 71 20	76 94 61	50 49	4	0	0
0,47911	1,83475 58857 6481	72848 3392 71	2 2934 94 25	76 94 11	50 49	4	0	0
0,47912	1,83476 31705 9874	72846 0457 77	2 2934 17 31	76 93 61	50 49	4	0	0
0,47913	1,83477 04552 0332	72843 7523 60	2 2933 40 37	76 93 11	50 49	4	0	0
0,47914	1,83477 77395 7856	72841 4590 20	2 2932 63 44	76 92 61	50 49	4	0	0
0,47915	1,83478 50237 2446	72839 1657 57	2 2931 86 51	76 92 11	50 49	4	0	0
0,47916	1,83479 23076 4104	72836 8725 70	2 2931 09 59	76 91 61	50 49	4	0	0
0,47917	1,83479 95913 2830	72834 5794 60	2 2930 32 67	76 91 11	50 49	4	0	0
0,47918	1,83480 68747 8625	72832 2864 27	2 2929 55 76	76 90 61	50 49	4	0	0
0,47919	1,83481 41580 1489	72829 9934 71	2 2928 78 85	76 90 11	50 49	4	0	0
0,47920	1,83482 14410 1424	72827 7005 92	2 2928 01 95	76 89 61	50 49	4	0	0
0,47921	1,83482 87237 8430	72825 4077 90	2 2927 25 05	76 89 11	50 49	4	0	0
0,47922	1,83483 60063 2508	72823 1150 65	2 2926 48 16	76 88 61	50 49	4	0	0
0,47923	1,83484 32886 3659	72820 8224 17	2 2925 71 27	76 88 11	50 49	4	0	0
0,47924	1,83485 05707 1883	72818 5298 46	2 2924 94 39	76 87 61	50 49	4	0	0
0,47925	1,83485 78525 7181	72816 2373 52	2 2924 17 51	76 87 11	50 49	4	0	0
0,47926	1,83486 51341 9555	72813 9449 34	2 2923 40 64	76 86 61	50 49	4	0	0
0,47927	1,83487 24155 9004	72811 6525 93	2 2922 63 77	76 86 11	50 49	4	0	0
0,47928	1,83487 96967 5530	72809 3603 29	2 2921 86 91	76 85 61	50 49	4	0	0
0,47929	1,83488 69776 9133	72807 0681 42	2 2921 10 05	76 85 11	50 49	4	0	0
0,47930	1,83489 42583 9814	72804 7760 32	2 2920 33 20	76 84 61	50 49	4	0	0
0,47931	1,83490 15388 7574	72802 4839 99	2 2919 56 35	76 84 11	50 49	4	0	0
0,47932	1,83490 88191 2414	72800 1920 43	2 2918 79 51	76 83 61	50 49	4	0	0
0,47933	1,83491 60991 4334	72797 9001 63	2 2918 02 67	76 83 11	50 49	4	0	0
0,47934	1,83492 33789 3336	72795 6083 60	2 2917 25 84	76 82 61	50 49	4	0	0
0,47935	1,83493 06584 9420	72793 3166 34	2 2916 49 01	76 82 11	50 49	4	0	0
0,47936	1,83493 79378 2586	72791 0249 85	2 2915 72 19	76 81 61	50 49	4	0	0
0,47937	1,83494 52169 2836	72788 7334 13	2 2914 95 37	76 81 11	50 49	4	0	0
0,47938	1,83495 24958 0170	72786 4419 18	2 2914 18 56	76 80 61	50 49	4	0	0
0,47939	1,83495 97744 4589	72784 1504 99	2 2913 41 75	76 80 11	50 49	4	0	0
0,47940	1,83496 70528 6094	72781 8591 57	2 2912 64 95	76 79 61	50 49	4	0	0
0,47941	1,83497 43310 4686	72779 5678 92	2 2911 88 15	76 79 11	50 49	4	0	0
0,47942	1,83498 16090 0365	72777 2767 04	2 2911 11 36	76 78 61	50 49	4	0	0
0,47943	1,83498 88867 3132	72774 9855 93	2 2910 34 57	76 78 11	50 49	4	0	0
0,47944	1,83499 61642 2988	72772 6945 58	2 2909 57 79	76 77 61	50 49	4	0	0
0,47945	1,83500 34414 9934	72770 4036 00	2 2908 81 01	76 77 11	50 49	4	0	0
0,47946	1,83501 07185 3970	72768 1127 19	2 2908 04 24	76 76 61	50 49	4	0	0
0,47947	1,83501 79953 5097	72765 8219 15	2 2907 27 47	76 76 11	50 49	4	0	0
0,47948	1,83502 52719 3316	72763 5311 88	2 2906 50 71	76 75 61	50 49	4	0	0
0,47949	1,83503 25482 8628	72761 2405 37	2 2905 73 95	76 75 11	50 49	4	0	0
0,47950	1,83503 98244 1033	72758 9499 63	2 2904 97 20	76 74 61	50 49	4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,47950	$\bar{1},83503,98244,1033$	$\bar{1},72758,9499,63$	$2,2904,97,20$	$\bar{1},76,74,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47951	$\bar{1},83504,71003,0533$	$\bar{1},72756,6594,66$	$2,2904,20,45$	$\bar{1},76,74,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47952	$\bar{1},83505,43759,7128$	$\bar{1},72754,3690,46$	$2,2903,43,71$	$\bar{1},76,73,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47953	$\bar{1},83506,16514,0818$	$\bar{1},72752,0787,02$	$2,2902,66,97$	$\bar{1},76,73,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47954	$\bar{1},83506,89266,1605$	$\bar{1},72749,7884,35$	$2,2901,90,24$	$\bar{1},76,72,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47955	$\bar{1},83507,62015,9489$	$\bar{1},72747,4982,45$	$2,2901,13,51$	$\bar{1},76,72,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47956	$\bar{1},83508,34763,4471$	$\bar{1},72745,2081,31$	$2,2900,36,79$	$\bar{1},76,71,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47957	$\bar{1},83509,07508,6552$	$\bar{1},72742,9180,94$	$2,2899,60,07$	$\bar{1},76,71,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47958	$\bar{1},83509,80251,5733$	$\bar{1},72740,6281,34$	$2,2898,83,36$	$\bar{1},76,70,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47959	$\bar{1},83510,52992,2014$	$\bar{1},72738,3382,51$	$2,2898,06,65$	$\bar{1},76,70,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47960	$\bar{1},83511,25730,5397$	$\bar{1},72736,0484,44$	$2,2897,29,95$	$\bar{1},76,69,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47961	$\bar{1},83511,98466,5881$	$\bar{1},72733,7587,14$	$2,2896,53,25$	$\bar{1},76,69,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47962	$\bar{1},83512,71200,3468$	$\bar{1},72731,4690,61$	$2,2895,76,56$	$\bar{1},76,68,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47963	$\bar{1},83513,43931,8159$	$\bar{1},72729,1794,84$	$2,2894,99,87$	$\bar{1},76,68,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47964	$\bar{1},83514,16660,9954$	$\bar{1},72726,8899,84$	$2,2894,23,19$	$\bar{1},76,67,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47965	$\bar{1},83514,89387,8854$	$\bar{1},72724,6005,61$	$2,2893,46,51$	$\bar{1},76,67,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47966	$\bar{1},83515,62112,4860$	$\bar{1},72722,3112,14$	$2,2892,69,84$	$\bar{1},76,66,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47967	$\bar{1},83516,34834,7972$	$\bar{1},72720,0219,44$	$2,2891,93,17$	$\bar{1},76,66,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47968	$\bar{1},83517,07554,8191$	$\bar{1},72717,7327,51$	$2,2891,16,51$	$\bar{1},76,65,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47969	$\bar{1},83517,80272,5519$	$\bar{1},72715,4436,34$	$2,2890,39,85$	$\bar{1},76,65,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47970	$\bar{1},83518,52987,9955$	$\bar{1},72713,1545,94$	$2,2889,63,20$	$\bar{1},76,64,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47971	$\bar{1},83519,25701,1501$	$\bar{1},72710,8656,31$	$2,2888,86,55$	$\bar{1},76,64,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47972	$\bar{1},83519,98412,0157$	$\bar{1},72708,5767,44$	$2,2888,09,91$	$\bar{1},76,63,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47973	$\bar{1},83520,71120,5924$	$\bar{1},72706,2879,34$	$2,2887,33,27$	$\bar{1},76,63,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47974	$\bar{1},83521,43826,8803$	$\bar{1},72703,9992,01$	$2,2886,56,64$	$\bar{1},76,62,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47975	$\bar{1},83522,16530,8795$	$\bar{1},72701,7105,44$	$2,2885,80,01$	$\bar{1},76,62,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47976	$\bar{1},83522,89232,5900$	$\bar{1},72699,4219,64$	$2,2885,03,39$	$\bar{1},76,61,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47977	$\bar{1},83523,61932,0120$	$\bar{1},72697,1334,61$	$2,2884,26,77$	$\bar{1},76,61,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47978	$\bar{1},83524,34629,1455$	$\bar{1},72694,8450,34$	$2,2883,50,16$	$\bar{1},76,60,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47979	$\bar{1},83525,07323,9905$	$\bar{1},72692,5566,84$	$2,2882,73,55$	$\bar{1},76,60,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47980	$\bar{1},83525,80016,5472$	$\bar{1},72690,2684,10$	$2,2881,96,95$	$\bar{1},76,59,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47981	$\bar{1},83526,52706,8156$	$\bar{1},72687,9802,13$	$2,2881,20,35$	$\bar{1},76,59,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47982	$\bar{1},83527,25394,7958$	$\bar{1},72685,6920,93$	$2,2880,43,76$	$\bar{1},76,58,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47983	$\bar{1},83527,98080,4879$	$\bar{1},72683,4040,49$	$2,2879,67,17$	$\bar{1},76,58,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47984	$\bar{1},83528,70763,8919$	$\bar{1},72681,1160,82$	$2,2878,90,59$	$\bar{1},76,57,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47985	$\bar{1},83529,43445,0080$	$\bar{1},72678,8281,91$	$2,2878,14,01$	$\bar{1},76,57,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47986	$\bar{1},83530,16123,8362$	$\bar{1},72676,5403,77$	$2,2877,37,44$	$\bar{1},76,56,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47987	$\bar{1},83530,88800,3766$	$\bar{1},72674,2526,40$	$2,2876,60,87$	$\bar{1},76,56,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47988	$\bar{1},83531,61474,6292$	$\bar{1},72671,9649,79$	$2,2875,84,31$	$\bar{1},76,55,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47989	$\bar{1},83532,34146,5942$	$\bar{1},72669,6773,95$	$2,2875,07,75$	$\bar{1},76,55,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47990	$\bar{1},83533,06816,2716$	$\bar{1},72667,3898,87$	$2,2874,31,20$	$\bar{1},76,54,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47991	$\bar{1},83533,79483,6615$	$\bar{1},72665,1024,56$	$2,2873,54,65$	$\bar{1},76,54,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47992	$\bar{1},83534,52148,7640$	$\bar{1},72662,8151,01$	$2,2872,78,11$	$\bar{1},76,53,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47993	$\bar{1},83535,24811,5791$	$\bar{1},72660,5278,23$	$2,2872,01,57$	$\bar{1},76,53,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47994	$\bar{1},83535,97472,1069$	$\bar{1},72658,2406,21$	$2,2871,25,04$	$\bar{1},76,52,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47995	$\bar{1},83536,70130,3475$	$\bar{1},72655,9534,96$	$2,2870,48,51$	$\bar{1},76,52,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47996	$\bar{1},83537,42786,3010$	$\bar{1},72653,6664,47$	$2,2869,71,99$	$\bar{1},76,51,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47997	$\bar{1},83538,15439,9674$	$\bar{1},72651,3794,75$	$2,2868,95,47$	$\bar{1},76,51,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47998	$\bar{1},83538,88091,3469$	$\bar{1},72649,0925,80$	$2,2868,18,96$	$\bar{1},76,50,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,47999	$\bar{1},83539,60740,4395$	$\bar{1},72646,8057,61$	$2,2867,42,45$	$\bar{1},76,50,11$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0
0,48000	$\bar{1},83540,33387,2453$	$\bar{1},72644,5190,19$	$2,2866,65,95$	$\bar{1},76,49,61$	$\bar{1},50,49$	$\bar{1},4$	$\bar{1},0$	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48000	1,83540,33387,2420	1,72644,5189,58	2,2866,66,66	1,76,49,45	1,49,67	1,4	1,0	1,0
0,48001	1,83541,06031,7610	1,72642,2322,91	2,2865,90,17	1,76,48,95	1,49,67	1,4	1,0	1,0
0,48002	1,83541,78673,9933	1,72639,9457,01	2,2865,13,68	1,76,48,45	1,49,67	1,4	1,0	1,0
0,48003	1,83542,51313,9390	1,72637,6591,87	2,2864,37,20	1,76,47,95	1,49,67	1,4	1,0	1,0
0,48004	1,83543,23951,5982	1,72635,3727,50	2,2863,60,72	1,76,47,45	1,49,67	1,4	1,0	1,0
0,48005	1,83543,96586,9710	1,72633,0863,89	2,2862,84,25	1,76,46,95	1,49,67	1,4	1,0	1,0
0,48006	1,83544,69220,0574	1,72630,8001,05	2,2862,07,78	1,76,46,45	1,49,67	1,4	1,0	1,0
0,48007	1,83545,41850,8575	1,72628,5138,97	2,2861,31,32	1,76,45,95	1,49,67	1,4	1,0	1,0
0,48008	1,83546,14479,3714	1,72626,2277,66	2,2860,54,86	1,76,45,45	1,49,67	1,4	1,0	1,0
0,48009	1,83546,87105,5992	1,72623,9417,11	2,2859,78,41	1,76,44,95	1,49,67	1,4	1,0	1,0
0,48010	1,83547,59729,5409	1,72621,6557,33	2,2859,01,96	1,76,44,45	1,49,67	1,4	1,0	1,0
0,48011	1,83548,32351,1966	1,72619,3698,31	2,2858,25,52	1,76,43,95	1,49,67	1,4	1,0	1,0
0,48012	1,83549,04970,5664	1,72617,0840,05	2,2857,49,08	1,76,43,45	1,49,67	1,4	1,0	1,0
0,48013	1,83549,77587,6504	1,72614,7982,56	2,2856,72,65	1,76,42,95	1,49,67	1,4	1,0	1,0
0,48014	1,83550,50202,4487	1,72612,5125,83	2,2855,96,22	1,76,42,45	1,49,67	1,4	1,0	1,0
0,48015	1,83551,22814,9613	1,72610,2269,87	2,2855,19,80	1,76,41,95	1,49,67	1,4	1,0	1,0
0,48016	1,83551,95425,1883	1,72607,9414,67	2,2854,43,38	1,76,41,45	1,49,67	1,4	1,0	1,0
0,48017	1,83552,68033,1298	1,72605,6560,24	2,2853,66,97	1,76,40,95	1,49,67	1,4	1,0	1,0
0,48018	1,83553,40638,7858	1,72603,3706,57	2,2852,90,56	1,76,40,45	1,49,67	1,4	1,0	1,0
0,48019	1,83554,13242,1565	1,72601,0853,66	2,2852,14,16	1,76,39,95	1,49,67	1,4	1,0	1,0
0,48020	1,83554,85843,2419	1,72598,8001,52	2,2851,37,76	1,76,39,45	1,49,67	1,4	1,0	1,0
0,48021	1,83555,58442,0421	1,72596,5150,14	2,2850,61,37	1,76,38,95	1,49,67	1,4	1,0	1,0
0,48022	1,83556,31038,5571	1,72594,2299,53	2,2849,84,98	1,76,38,45	1,49,67	1,4	1,0	1,0
0,48023	1,83557,03632,7871	1,72591,9449,68	2,2849,08,60	1,76,37,95	1,49,67	1,4	1,0	1,0
0,48024	1,83557,76224,7321	1,72589,6600,59	2,2848,32,22	1,76,37,45	1,49,67	1,4	1,0	1,0
0,48025	1,83558,48814,3922	1,72587,3752,27	2,2847,55,85	1,76,36,95	1,49,67	1,4	1,0	1,0
0,48026	1,83559,21401,7674	1,72585,0904,71	2,2846,79,48	1,76,36,45	1,49,67	1,4	1,0	1,0
0,48027	1,83559,93986,8579	1,72582,8057,92	2,2846,03,12	1,76,35,95	1,49,67	1,4	1,0	1,0
0,48028	1,83560,66569,6637	1,72580,5211,89	2,2845,26,76	1,76,35,45	1,49,67	1,4	1,0	1,0
0,48029	1,83561,39150,1849	1,72578,2366,62	2,2844,50,41	1,76,34,95	1,49,67	1,4	1,0	1,0
0,48030	1,83562,11728,4216	1,72575,9522,12	2,2843,74,06	1,76,34,45	1,49,67	1,4	1,0	1,0
0,48031	1,83562,84304,3738	1,72573,6678,38	2,2842,97,72	1,76,33,95	1,49,67	1,4	1,0	1,0
0,48032	1,83563,56878,0416	1,72571,3835,40	2,2842,21,38	1,76,33,45	1,49,67	1,4	1,0	1,0
0,48033	1,83564,29449,4251	1,72569,0993,19	2,2841,45,05	1,76,32,95	1,49,67	1,4	1,0	1,0
0,48034	1,83565,02018,5244	1,72566,8151,74	2,2840,68,72	1,76,32,45	1,49,67	1,4	1,0	1,0
0,48035	1,83565,74585,3396	1,72564,5311,05	2,2839,92,40	1,76,31,95	1,49,67	1,4	1,0	1,0
0,48036	1,83566,47149,8707	1,72562,2471,13	2,2839,16,08	1,76,31,45	1,49,67	1,4	1,0	1,0
0,48037	1,83567,19712,1178	1,72559,9631,97	2,2838,39,77	1,76,30,95	1,49,67	1,4	1,0	1,0
0,48038	1,83567,92272,0810	1,72557,6793,57	2,2837,63,46	1,76,30,45	1,49,67	1,4	1,0	1,0
0,48039	1,83568,64829,7604	1,72555,3955,94	2,2836,87,16	1,76,29,95	1,49,67	1,4	1,0	1,0
0,48040	1,83569,37385,1560	1,72553,1119,07	2,2836,10,86	1,76,29,45	1,49,67	1,4	1,0	1,0
0,48041	1,83570,09938,2679	1,72550,8282,96	2,2835,34,57	1,76,28,95	1,49,67	1,4	1,0	1,0
0,48042	1,83570,82489,0962	1,72548,5447,61	2,2834,58,28	1,76,28,45	1,49,67	1,4	1,0	1,0
0,48043	1,83571,55037,6410	1,72546,2613,03	2,2833,82,00	1,76,27,95	1,49,67	1,4	1,0	1,0
0,48044	1,83572,27583,9023	1,72543,9779,21	2,2833,05,72	1,76,27,45	1,49,67	1,4	1,0	1,0
0,48045	1,83573,00127,8802	1,72541,6946,15	2,2832,29,45	1,76,26,95	1,49,67	1,4	1,0	1,0
0,48046	1,83573,72669,5748	1,72539,4113,86	2,2831,53,18	1,76,26,45	1,49,67	1,4	1,0	1,0
0,48047	1,83574,45208,9862	1,72537,1282,33	2,2830,76,92	1,76,25,95	1,49,67	1,4	1,0	1,0
0,48048	1,83575,17746,1144	1,72534,8451,56	2,2830,00,66	1,76,25,45	1,49,67	1,4	1,0	1,0
0,48049	1,83575,90280,9596	1,72532,5621,55	2,2829,24,41	1,76,24,95	1,49,67	1,4	1,0	1,0
0,48050	1,83576,62813,5218	1,72530,2792,31	2,2828,48,16	1,76,24,45	1,49,67	1,4	1,0	1,0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48050	1,83576 62813 5218	72530 2792 31	2,2828 48 16	76 24 45	49 67	4	0	0
0,48051	1,83577 35343 8010	72527 9963 83	2,2827 71 92	76 23 95	49 67	4	0	0
0,48052	1,83578 07871 7974	72525 7136 11	2,2826 95 68	76 23 45	49 67	4	0	0
0,48053	1,83578 80397 5110	72523 4309 15	2,2826 19 45	76 22 95	49 67	4	0	0
0,48054	1,83579 52920 9419	72521 1482 96	2,2825 43 22	76 22 45	49 67	4	0	0
0,48055	1,83580 25442 0902	72518 8657 53	2,2824 67 00	76 21 95	49 67	4	0	0
0,48056	1,83580 97960 9560	72516 5832 86	2,2823 90 78	76 21 45	49 67	4	0	0
0,48057	1,83581 70477 5393	72514 3008 95	2,2823 14 57	76 20 95	49 67	4	0	0
0,48058	1,83582 42991 8402	72512 0185 80	2,2822 38 36	76 20 45	49 67	4	0	0
0,48059	1,83583 15503 8588	72509 7363 42	2,2821 62 16	76 19 95	49 67	4	0	0
0,48060	1,83583 88013 5951	72507 4541 80	2,2820 85 96	76 19 45	49 67	4	0	0
0,48061	1,83584 60521 0493	72505 1720 94	2,2820 09 77	76 18 95	49 67	4	0	0
0,48062	1,83585 33026 2214	72502 8900 84	2,2819 33 58	76 18 45	49 67	4	0	0
0,48063	1,83586 05529 1115	72500 6081 50	2,2818 57 40	76 17 95	49 67	4	0	0
0,48064	1,83586 78029 7197	72498 3262 93	2,2817 81 22	76 17 45	49 67	4	0	0
0,48065	1,83587 50528 0460	72496 0445 12	2,2817 05 05	76 16 95	49 67	4	0	0
0,48066	1,83588 23024 0905	72493 7628 07	2,2816 28 88	76 16 45	49 67	4	0	0
0,48067	1,83588 95517 8533	72491 4811 78	2,2815 52 72	76 15 95	49 67	4	0	0
0,48068	1,83589 68009 3345	72489 1996 25	2,2814 76 56	76 15 45	49 67	4	0	0
0,48069	1,83590 40498 5341	72486 9181 48	2,2814 00 41	76 14 95	49 67	4	0	0
0,48070	1,83591 12985 4522	72484 6367 48	2,2813 24 26	76 14 45	49 67	4	0	0
0,48071	1,83591 85470 0889	72482 3554 24	2,2812 48 12	76 13 95	49 67	4	0	0
0,48072	1,83592 57952 4443	72480 0741 76	2,2811 71 98	76 13 45	49 67	4	0	0
0,48073	1,83593 30432 5185	72477 7930 04	2,2810 95 85	76 12 95	49 67	4	0	0
0,48074	1,83594 02910 3115	72475 5119 08	2,2810 19 72	76 12 45	49 67	4	0	0
0,48075	1,83594 75385 8234	72473 2308 88	2,2809 43 60	76 11 95	49 67	4	0	0
0,48076	1,83595 47859 0543	72470 9499 44	2,2808 67 48	76 11 45	49 67	4	0	0
0,48077	1,83596 20330 0042	72468 6690 77	2,2807 91 37	76 10 95	49 67	4	0	0
0,48078	1,83596 92798 6733	72466 3882 86	2,2807 15 26	76 10 45	49 67	4	0	0
0,48079	1,83597 65265 0616	72464 1075 71	2,2806 39 16	76 09 95	49 67	4	0	0
0,48080	1,83598 37729 1692	72461 8269 32	2,2805 63 06	76 09 45	49 67	4	0	0
0,48081	1,83599 10190 9961	72459 5463 69	2,2804 86 97	76 08 95	49 67	4	0	0
0,48082	1,83599 82650 5425	72457 2658 82	2,2804 10 88	76 08 45	49 67	4	0	0
0,48083	1,83600 55107 8084	72454 9854 71	2,2803 34 80	76 07 95	49 67	4	0	0
0,48084	1,83601 27562 7939	72452 7051 36	2,2802 58 72	76 07 45	49 67	4	0	0
0,48085	1,83602 00015 4990	72450 4248 77	2,2801 82 65	76 06 95	49 67	4	0	0
0,48086	1,83602 72465 9239	72448 1446 94	2,2801 06 58	76 06 45	49 67	4	0	0
0,48087	1,83603 44914 0686	72445 8645 87	2,2800 30 52	76 05 95	49 67	4	0	0
0,48088	1,83604 17359 9332	72443 5845 56	2,2799 54 46	76 05 45	49 67	4	0	0
0,48089	1,83604 89803 5178	72441 3046 02	2,2798 78 41	76 04 95	49 67	4	0	0
0,48090	1,83605 62244 8224	72439 0247 24	2,2798 02 36	76 04 45	49 67	4	0	0
0,48091	1,83606 34683 8471	72436 7449 22	2,2797 26 32	76 03 95	49 67	4	0	0
0,48092	1,83607 07120 5920	72434 4651 96	2,2796 50 28	76 03 45	49 67	4	0	0
0,48093	1,83607 79555 0572	72432 1855 46	2,2795 74 25	76 02 95	49 67	4	0	0
0,48094	1,83608 51987 2427	72429 9059 72	2,2794 98 22	76 02 45	49 67	4	0	0
0,48095	1,83609 24417 1487	72427 6264 74	2,2794 22 20	76 01 95	49 67	4	0	0
0,48096	1,83609 96844 7752	72425 3470 52	2,2793 46 18	76 01 45	49 67	4	0	0
0,48097	1,83610 69270 1223	72423 0677 06	2,2792 70 17	76 00 95	49 67	4	0	0
0,48098	1,83611 41693 1900	72420 7884 36	2,2791 94 16	76 00 45	49 67	4	0	0
0,48099	1,83612 14113 9784	72418 5092 42	2,2791 18 16	75 99 95	49 67	4	0	0
0,48100	1,83612 86532 4876	72416 2301 24	2,2790 42 16	75 99 45	49 67	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48100	1,83612 86532 4876	72416 2301 24	2,2790 42 16	75 99 45	49 67	4	0	0
0,48101	1,83613 58948 7177	72413 9510 82	2,2789 66 17	75 98 95	49 67	4	0	0
0,48102	1,83614 31362 6688	72411 6721 16	2,2788 90 18	75 98 45	49 67	4	0	0
0,48103	1,83615 03774 3409	72409 3932 26	2,2788 14 20	75 97 95	49 67	4	0	0
0,48104	1,83615 76183 7341	72407 1144 12	2,2787 38 22	75 97 45	49 67	4	0	0
0,48105	1,83616 48590 8485	72404 8356 74	2,2786 62 25	75 96 95	49 67	4	0	0
0,48106	1,83617 20995 6842	72402 5570 12	2,2785 86 28	75 96 45	49 67	4	0	0
0,48107	1,83617 93398 2412	72400 2784 26	2,2785 10 32	75 95 95	49 67	4	0	0
0,48108	1,83618 65798 5196	72397 9999 16	2,2784 34 36	75 95 45	49 67	4	0	0
0,48109	1,83619 38196 5195	72395 7214 82	2,2783 58 41	75 94 95	49 67	4	0	0
0,48110	1,83620 10592 2410	72393 4431 24	2,2782 82 46	75 94 45	49 67	4	0	0
0,48111	1,83620 82985 6841	72391 1648 42	2,2782 06 52	75 93 95	49 67	4	0	0
0,48112	1,83621 55376 8489	72388 8866 35	2,2781 30 58	75 93 45	49 67	4	0	0
0,48113	1,83622 27765 7355	72386 6085 04	2,2780 54 65	75 92 95	49 67	4	0	0
0,48114	1,83623 00152 3440	72384 3304 49	2,2779 78 72	75 92 45	49 67	4	0	0
0,48115	1,83623 72536 6744	72382 0524 70	2,2779 02 80	75 91 95	49 67	4	0	0
0,48116	1,83624 44918 7269	72379 7745 67	2,2778 26 88	75 91 45	49 67	4	0	0
0,48117	1,83625 17298 5015	72377 4967 40	2,2777 50 97	75 90 95	49 67	4	0	0
0,48118	1,83625 89675 9982	72375 2189 89	2,2776 75 06	75 90 45	49 67	4	0	0
0,48119	1,83626 62051 2172	72372 9413 14	2,2775 99 16	75 89 95	49 67	4	0	0
0,48120	1,83627 34424 1585	72370 6637 15	2,2775 23 26	75 89 45	49 67	4	0	0
0,48121	1,83628 06794 8222	72368 3861 92	2,2774 47 37	75 88 95	49 67	4	0	0
0,48122	1,83628 79163 2084	72366 1087 45	2,2773 71 48	75 88 45	49 67	4	0	0
0,48123	1,83629 51529 3171	72363 8313 74	2,2772 95 60	75 87 95	49 67	4	0	0
0,48124	1,83630 23893 1485	72361 5540 78	2,2772 19 72	75 87 45	49 67	4	0	0
0,48125	1,83630 96254 7026	72359 2768 58	2,2771 43 85	75 86 95	49 67	4	0	0
0,48126	1,83631 68613 9795	72356 9997 14	2,2770 67 98	75 86 45	49 67	4	0	0
0,48127	1,83632 40970 9792	72354 7226 46	2,2769 92 12	75 85 95	49 67	4	0	0
0,48128	1,83633 13325 7018	72352 4456 54	2,2769 16 26	75 85 45	49 67	4	0	0
0,48129	1,83633 85678 1475	72350 1687 38	2,2768 40 41	75 84 95	49 67	4	0	0
0,48130	1,83634 58028 3162	72347 8918 98	2,2767 64 56	75 84 45	49 67	4	0	0
0,48131	1,83635 30376 2081	72345 6151 33	2,2766 88 72	75 83 95	49 67	4	0	0
0,48132	1,83636 02721 8232	72343 3384 44	2,2766 12 88	75 83 45	49 67	4	0	0
0,48133	1,83636 75065 1616	72341 0618 31	2,2765 37 05	75 82 95	49 67	4	0	0
0,48134	1,83637 47406 2234	72338 7852 94	2,2764 61 22	75 82 45	49 67	4	0	0
0,48135	1,83638 19745 0087	72336 5088 33	2,2763 85 40	75 81 95	49 67	4	0	0
0,48136	1,83638 92081 5175	72334 2324 48	2,2763 09 58	75 81 45	49 67	4	0	0
0,48137	1,83639 64415 7499	72331 9561 38	2,2762 33 77	75 80 95	49 67	4	0	0
0,48138	1,83640 36747 7060	72329 6799 04	2,2761 57 96	75 80 45	49 67	4	0	0
0,48139	1,83641 09077 3859	72327 4037 46	2,2760 82 16	75 79 95	49 67	4	0	0
0,48140	1,83641 81404 7896	72325 1276 64	2,2760 06 36	75 79 45	49 67	4	0	0
0,48141	1,83642 53729 9173	72322 8516 58	2,2759 30 57	75 78 95	49 67	4	0	0
0,48142	1,83643 26052 7690	72320 5757 27	2,2758 54 78	75 78 45	49 67	4	0	0
0,48143	1,83643 98373 3447	72318 2998 72	2,2757 79 00	75 77 95	49 67	4	0	0
0,48144	1,83644 70691 6446	72316 0240 93	2,2757 03 22	75 77 45	49 67	4	0	0
0,48145	1,83645 43007 6687	72313 7483 90	2,2756 27 45	75 76 95	49 67	4	0	0
0,48146	1,83646 15321 4171	72311 4727 63	2,2755 51 68	75 76 45	49 67	4	0	0
0,48147	1,83646 87632 8899	72309 1972 11	2,2754 75 92	75 75 95	49 67	4	0	0
0,48148	1,83647 59942 0871	72306 9217 35	2,2754 00 16	75 75 45	49 67	4	0	0
0,48149	1,83648 32249 0088	72304 6463 35	2,2753 24 41	75 74 95	49 67	4	0	0
0,48150	1,83649 04553 6551	72302 3710 11	2,2752 48 66	75 74 45	49 67	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48150	$\bar{1},83649 04553 6551$	$^172302 3710 11$	$2^22752 48 66$	$^175 74 45$	$^149 67$	14	10	10
0,48151	$\bar{1},83649 76856 0261$	$^172300 0957 62$	$2^22751 72 92$	$^175 73 95$	$^149 67$	14	10	10
0,48152	$\bar{1},83650 49156 1219$	$^172297 8205 89$	$2^22750 97 18$	$^175 73 45$	$^149 67$	14	10	10
0,48153	$\bar{1},83651 21453 9425$	$^172295 5454 92$	$2^22750 21 45$	$^175 72 95$	$^149 67$	14	10	10
0,48154	$\bar{1},83651 93749 4880$	$^172293 2704 71$	$2^22749 45 72$	$^175 72 45$	$^149 67$	14	10	10
0,48155	$\bar{1},83652 66042 7585$	$^172290 9955 25$	$2^22748 70 00$	$^175 71 95$	$^149 67$	14	10	10
0,48156	$\bar{1},83653 38333 7540$	$^172288 7206 55$	$2^22747 94 28$	$^175 71 45$	$^149 67$	14	10	10
0,48157	$\bar{1},83654 10622 4747$	$^172286 4458 61$	$2^22747 18 57$	$^175 70 95$	$^149 67$	14	10	10
0,48158	$\bar{1},83654 82908 9206$	$^172284 1711 42$	$2^22746 42 86$	$^175 70 45$	$^149 67$	14	10	10
0,48159	$\bar{1},83655 55193 0917$	$^172281 8964 99$	$2^22745 67 16$	$^175 69 95$	$^149 67$	14	10	10
0,48160	$\bar{1},83656 27474 9882$	$^172279 6219 32$	$2^22744 91 46$	$^175 69 45$	$^149 67$	14	10	10
0,48161	$\bar{1},83656 99754 6101$	$^172277 3474 41$	$2^22744 15 77$	$^175 68 95$	$^149 67$	14	10	10
0,48162	$\bar{1},83657 72031 9575$	$^172275 0730 25$	$2^22743 40 08$	$^175 68 45$	$^149 67$	14	10	10
0,48163	$\bar{1},83658 44307 0305$	$^172272 7986 85$	$2^22742 64 40$	$^175 67 95$	$^149 67$	14	10	10
0,48164	$\bar{1},83659 16579 8292$	$^172270 5244 21$	$2^22741 88 72$	$^175 67 45$	$^149 67$	14	10	10
0,48165	$\bar{1},83659 88850 3536$	$^172268 2502 32$	$2^22741 13 05$	$^175 66 95$	$^149 67$	14	10	10
0,48166	$\bar{1},83660 61118 6038$	$^172265 9761 19$	$2^22740 37 38$	$^175 66 45$	$^149 67$	14	10	10
0,48167	$\bar{1},83661 33384 5799$	$^172263 7020 82$	$2^22739 61 72$	$^175 65 95$	$^149 67$	14	10	10
0,48168	$\bar{1},83662 05648 2820$	$^172261 4281 20$	$2^22738 86 06$	$^175 65 45$	$^149 67$	14	10	10
0,48169	$\bar{1},83662 77909 7101$	$^172259 1542 34$	$2^22738 10 41$	$^175 64 95$	$^149 67$	14	10	10
0,48170	$\bar{1},83663 50168 8643$	$^172256 8804 24$	$2^22737 34 76$	$^175 64 45$	$^149 67$	14	10	10
0,48171	$\bar{1},83664 22425 7447$	$^172254 6066 89$	$2^22736 59 12$	$^175 63 95$	$^149 67$	14	10	10
0,48172	$\bar{1},83664 94680 3514$	$^172252 3330 30$	$2^22735 83 48$	$^175 63 45$	$^149 67$	14	10	10
0,48173	$\bar{1},83665 66932 6844$	$^172250 0594 47$	$2^22735 07 85$	$^175 62 95$	$^149 67$	14	10	10
0,48174	$\bar{1},83666 39182 7438$	$^172247 7859 39$	$2^22734 32 22$	$^175 62 45$	$^149 67$	14	10	10
0,48175	$\bar{1},83667 11430 5297$	$^172245 5125 07$	$2^22733 56 60$	$^175 61 95$	$^149 67$	14	10	10
0,48176	$\bar{1},83667 83676 0422$	$^172243 2391 50$	$2^22732 80 98$	$^175 61 45$	$^149 67$	14	10	10
0,48177	$\bar{1},83668 55919 2814$	$^172240 9658 69$	$2^22732 05 37$	$^175 60 95$	$^149 67$	14	10	10
0,48178	$\bar{1},83669 28160 2473$	$^172238 6926 64$	$2^22731 29 76$	$^175 60 45$	$^149 67$	14	10	10
0,48179	$\bar{1},83670 00398 9400$	$^172236 4195 34$	$2^22730 54 16$	$^175 59 95$	$^149 67$	14	10	10
0,48180	$\bar{1},83670 72635 3595$	$^172234 1464 80$	$2^22729 78 56$	$^175 59 45$	$^149 67$	14	10	10
0,48181	$\bar{1},83671 44869 5060$	$^172231 8735 01$	$2^22729 02 97$	$^175 58 95$	$^149 67$	14	10	10
0,48182	$\bar{1},83672 17101 3795$	$^172229 6005 98$	$2^22728 27 38$	$^175 58 45$	$^149 67$	14	10	10
0,48183	$\bar{1},83672 89330 9801$	$^172227 3277 71$	$2^22727 51 80$	$^175 57 95$	$^149 67$	14	10	10
0,48184	$\bar{1},83673 61558 3079$	$^172225 0550 19$	$2^22726 76 22$	$^175 57 45$	$^149 67$	14	10	10
0,48185	$\bar{1},83674 33783 3629$	$^172222 7823 43$	$2^22726 00 65$	$^175 56 95$	$^149 67$	14	10	10
0,48186	$\bar{1},83675 06006 1452$	$^172220 5097 42$	$2^22725 25 08$	$^175 56 45$	$^149 67$	14	10	10
0,48187	$\bar{1},83675 78226 6549$	$^172218 2372 17$	$2^22724 49 52$	$^175 55 95$	$^149 67$	14	10	10
0,48188	$\bar{1},83676 50444 8921$	$^172215 9647 67$	$2^22723 73 96$	$^175 55 45$	$^149 67$	14	10	10
0,48189	$\bar{1},83677 22660 8569$	$^172213 6923 93$	$2^22722 98 41$	$^175 54 95$	$^149 67$	14	10	10
0,48190	$\bar{1},83677 94874 5493$	$^172211 4200 95$	$2^22722 22 86$	$^175 54 45$	$^149 67$	14	10	10
0,48191	$\bar{1},83678 67085 9694$	$^172209 1478 72$	$2^22721 47 32$	$^175 53 95$	$^149 67$	14	10	10
0,48192	$\bar{1},83679 39295 1173$	$^172206 8757 25$	$2^22720 71 78$	$^175 53 45$	$^149 67$	14	10	10
0,48193	$\bar{1},83680 11501 9930$	$^172204 6036 53$	$2^22719 96 25$	$^175 52 95$	$^149 67$	14	10	10
0,48194	$\bar{1},83680 83706 5967$	$^172202 3316 57$	$2^22719 20 72$	$^175 52 45$	$^149 67$	14	10	10
0,48195	$\bar{1},83681 55908 9284$	$^172200 0597 36$	$2^22718 45 20$	$^175 51 95$	$^149 67$	14	10	10
0,48196	$\bar{1},83682 28108 9881$	$^172197 7878 91$	$2^22717 69 68$	$^175 51 45$	$^149 67$	14	10	10
0,48197	$\bar{1},83683 00306 7760$	$^172195 5161 21$	$2^22716 94 17$	$^175 50 95$	$^149 67$	14	10	10
0,48198	$\bar{1},83683 72502 2921$	$^172193 2444 27$	$2^22716 18 66$	$^175 50 45$	$^149 67$	14	10	10
0,48199	$\bar{1},83684 44695 5365$	$^172190 9728 08$	$2^22715 43 16$	$^175 49 95$	$^149 67$	14	10	10
0,48200	$\bar{1},83685 16886 5093$	$^172188 7012 65$	$2^22714 67 66$	$^175 49 45$	$^149 67$	14	10	10

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48200	1,83685,16886,5148	72188,7013,71	2,2714,66,05	75,50,93	48,86	4	0	0
0,48201	1,83685,89075,2162	72186,4299,05	2,2713,90,54	75,50,44	48,86	4	0	0
0,48202	1,83686,61261,6461	72184,1585,14	2,2713,15,04	75,49,95	48,86	4	0	0
0,48203	1,83687,33445,8046	72181,8871,99	2,2712,39,54	75,49,46	48,86	4	0	0
0,48204	1,83688,05627,6918	72179,6159,59	2,2711,64,05	75,48,97	48,86	4	0	0
0,48205	1,83688,77807,3078	72177,3447,95	2,2710,88,56	75,48,48	48,86	4	0	0
0,48206	1,83689,49984,6526	72175,0737,06	2,2710,13,08	75,47,99	48,86	4	0	0
0,48207	1,83690,22159,7263	72172,8026,93	2,2709,37,60	75,47,50	48,86	4	0	0
0,48208	1,83690,94332,5290	72170,5317,55	2,2708,62,13	75,47,01	48,86	4	0	0
0,48209	1,83691,66503,0608	72168,2608,93	2,2707,86,66	75,46,52	48,86	4	0	0
0,48210	1,83692,38671,3217	72165,9901,06	2,2707,11,19	75,46,03	48,86	4	0	0
0,48211	1,83693,10837,3118	72163,7193,95	2,2706,35,73	75,45,54	48,86	4	0	0
0,48212	1,83693,83001,0312	72161,4487,59	2,2705,60,27	75,45,05	48,86	4	0	0
0,48213	1,83694,55162,4800	72159,1781,99	2,2704,84,82	75,44,56	48,86	4	0	0
0,48214	1,83695,27321,6582	72156,9077,14	2,2704,09,37	75,44,07	48,86	4	0	0
0,48215	1,83695,99478,5659	72154,6373,05	2,2703,33,93	75,43,58	48,86	4	0	0
0,48216	1,83696,71633,2032	72152,3669,71	2,2702,58,49	75,43,09	48,86	4	0	0
0,48217	1,83697,43785,5702	72150,0967,13	2,2701,83,06	75,42,60	48,86	4	0	0
0,48218	1,83698,15935,6669	72147,8265,30	2,2701,07,63	75,42,11	48,86	4	0	0
0,48219	1,83698,88083,4934	72145,5564,22	2,2700,32,21	75,41,62	48,86	4	0	0
0,48220	1,83699,60229,0498	72143,2863,90	2,2699,56,79	75,41,13	48,86	4	0	0
0,48221	1,83700,32372,3362	72141,0164,33	2,2698,81,38	75,40,64	48,86	4	0	0
0,48222	1,83701,04513,3526	72138,7465,52	2,2698,05,97	75,40,15	48,86	4	0	0
0,48223	1,83701,76652,0992	72136,4767,46	2,2697,30,57	75,39,66	48,86	4	0	0
0,48224	1,83702,48788,5759	72134,2070,15	2,2696,55,17	75,39,17	48,86	4	0	0
0,48225	1,83703,20922,7829	72131,9373,60	2,2695,79,78	75,38,68	48,86	4	0	0
0,48226	1,83703,93054,7203	72129,6677,80	2,2695,04,39	75,38,19	48,86	4	0	0
0,48227	1,83704,65184,3881	72127,3982,76	2,2694,29,01	75,37,70	48,86	4	0	0
0,48228	1,83705,37311,7864	72125,1288,47	2,2693,53,63	75,37,21	48,86	4	0	0
0,48229	1,83706,09436,9152	72122,8594,93	2,2692,78,26	75,36,72	48,86	4	0	0
0,48230	1,83706,81559,7747	72120,5902,15	2,2692,02,89	75,36,23	48,86	4	0	0
0,48231	1,83707,53680,3649	72118,3210,12	2,2691,27,53	75,35,74	48,86	4	0	0
0,48232	1,83708,25798,6859	72116,0518,84	2,2690,52,17	75,35,25	48,86	4	0	0
0,48233	1,83708,97914,7378	72113,7828,32	2,2689,76,82	75,34,76	48,86	4	0	0
0,48234	1,83709,70028,5206	72111,5138,55	2,2689,01,47	75,34,27	48,86	4	0	0
0,48235	1,83710,42140,0345	72109,2449,54	2,2688,26,13	75,33,78	48,86	4	0	0
0,48236	1,83711,14249,2795	72106,9761,28	2,2687,50,79	75,33,29	48,86	4	0	0
0,48237	1,83711,86356,2556	72104,7073,77	2,2686,75,46	75,32,80	48,86	4	0	0
0,48238	1,83712,58460,9630	72102,4387,02	2,2686,00,13	75,32,31	48,86	4	0	0
0,48239	1,83713,30563,4017	72100,1701,02	2,2685,24,81	75,31,82	48,86	4	0	0
0,48240	1,83714,02663,5718	72097,9015,77	2,2684,49,49	75,31,33	48,86	4	0	0
0,48241	1,83714,74761,4734	72095,6331,28	2,2683,74,18	75,30,84	48,86	4	0	0
0,48242	1,83715,46857,1065	72093,3647,54	2,2682,98,87	75,30,35	48,86	4	0	0
0,48243	1,83716,18950,4713	72091,0964,55	2,2682,23,57	75,29,86	48,86	4	0	0
0,48244	1,83716,91041,5678	72088,8282,31	2,2681,48,27	75,29,37	48,86	4	0	0
0,48245	1,83717,63130,3960	72086,5600,83	2,2680,72,98	75,28,88	48,86	4	0	0
0,48246	1,83718,35216,9561	72084,2920,10	2,2679,97,69	75,28,39	48,86	4	0	0
0,48247	1,83719,07301,2481	72082,0240,12	2,2679,22,41	75,27,90	48,86	4	0	0
0,48248	1,83719,79383,2721	72079,7560,90	2,2678,47,13	75,27,41	48,86	4	0	0
0,48249	1,83720,51463,0282	72077,4882,43	2,2677,71,86	75,26,92	48,86	4	0	0
0,48250	1,83721,23540,5164	72075,2204,71	2,2676,96,59	75,26,43	48,86	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48250	$\bar{1},83721\,23540\,5164$	$^172075\,2204\,71$	$2\,2676\,96\,59$	$^175\,26\,43$	$^148\,86$	14	10	10
0,48251	$\bar{1},83721\,95615\,7369$	$^172072\,9527\,74$	$2\,2676\,21\,33$	$^175\,25\,94$	$^148\,86$	14	10	10
0,48252	$\bar{1},83722\,67688\,6897$	$^172070\,6851\,53$	$2\,2675\,46\,07$	$^175\,25\,45$	$^148\,86$	14	10	10
0,48253	$\bar{1},83723\,39759\,3749$	$^172068\,4176\,07$	$2\,2674\,70\,82$	$^175\,24\,96$	$^148\,86$	14	10	10
0,48254	$\bar{1},83724\,11827\,7925$	$^172066\,1501\,36$	$2\,2673\,95\,57$	$^175\,24\,47$	$^148\,86$	14	10	10
0,48255	$\bar{1},83724\,83893\,9426$	$^172063\,8827\,40$	$2\,2673\,20\,33$	$^175\,23\,98$	$^148\,86$	14	10	10
0,48256	$\bar{1},83725\,55957\,8253$	$^172061\,6154\,20$	$2\,2672\,45\,09$	$^175\,23\,49$	$^148\,86$	14	10	10
0,48257	$\bar{1},83726\,28019\,4407$	$^172059\,3481\,75$	$2\,2671\,69\,86$	$^175\,23\,00$	$^148\,86$	14	10	10
0,48258	$\bar{1},83727\,00078\,7889$	$^172057\,0810\,05$	$2\,2670\,94\,63$	$^175\,22\,51$	$^148\,86$	14	10	10
0,48259	$\bar{1},83727\,72135\,8699$	$^172054\,8139\,10$	$2\,2670\,19\,40$	$^175\,22\,02$	$^148\,86$	14	10	10
0,48260	$\bar{1},83728\,44190\,6838$	$^172052\,5468\,91$	$2\,2669\,44\,18$	$^175\,21\,53$	$^148\,86$	14	10	10
0,48261	$\bar{1},83729\,16243\,2307$	$^172050\,2799\,47$	$2\,2668\,68\,96$	$^175\,21\,04$	$^148\,86$	14	10	10
0,48262	$\bar{1},83729\,88293\,5106$	$^172048\,0130\,78$	$2\,2667\,93\,75$	$^175\,20\,55$	$^148\,86$	14	10	10
0,48263	$\bar{1},83730\,60341\,5237$	$^172045\,7462\,84$	$2\,2667\,18\,54$	$^175\,20\,06$	$^148\,86$	14	10	10
0,48264	$\bar{1},83731\,32387\,2700$	$^172043\,4795\,65$	$2\,2666\,43\,34$	$^175\,19\,57$	$^148\,86$	14	10	10
0,48265	$\bar{1},83732\,04430\,7496$	$^172041\,2129\,22$	$2\,2665\,68\,14$	$^175\,19\,08$	$^148\,86$	14	10	10
0,48266	$\bar{1},83732\,76471\,9625$	$^172038\,9463\,54$	$2\,2664\,92\,95$	$^175\,18\,59$	$^148\,86$	14	10	10
0,48267	$\bar{1},83733\,48510\,9089$	$^172036\,6798\,61$	$2\,2664\,17\,76$	$^175\,18\,10$	$^148\,86$	14	10	10
0,48268	$\bar{1},83734\,20547\,5888$	$^172034\,4134\,43$	$2\,2663\,42\,58$	$^175\,17\,61$	$^148\,86$	14	10	10
0,48269	$\bar{1},83734\,92582\,0022$	$^172032\,1471\,00$	$2\,2662\,67\,40$	$^175\,17\,12$	$^148\,86$	14	10	10
0,48270	$\bar{1},83735\,64614\,1493$	$^172029\,8808\,33$	$2\,2661\,92\,23$	$^175\,16\,63$	$^148\,86$	14	10	10
0,48271	$\bar{1},83736\,36644\,0301$	$^172027\,6146\,41$	$2\,2661\,17\,06$	$^175\,16\,14$	$^148\,86$	14	10	10
0,48272	$\bar{1},83737\,08671\,6447$	$^172025\,3485\,24$	$2\,2660\,41\,90$	$^175\,15\,65$	$^148\,86$	14	10	10
0,48273	$\bar{1},83737\,80696\,9932$	$^172023\,0824\,82$	$2\,2659\,66\,74$	$^175\,15\,16$	$^148\,86$	14	10	10
0,48274	$\bar{1},83738\,52720\,0757$	$^172020\,8165\,15$	$2\,2658\,91\,59$	$^175\,14\,67$	$^148\,86$	14	10	10
0,48275	$\bar{1},83739\,24740\,8922$	$^172018\,5506\,23$	$2\,2658\,16\,44$	$^175\,14\,18$	$^148\,86$	14	10	10
0,48276	$\bar{1},83739\,96759\,4428$	$^172016\,2848\,07$	$2\,2657\,41\,30$	$^175\,13\,69$	$^148\,86$	14	10	10
0,48277	$\bar{1},83740\,68775\,7276$	$^172014\,0190\,66$	$2\,2656\,66\,16$	$^175\,13\,20$	$^148\,86$	14	10	10
0,48278	$\bar{1},83741\,40789\,7467$	$^172011\,7534\,00$	$2\,2655\,91\,03$	$^175\,12\,71$	$^148\,86$	14	10	10
0,48279	$\bar{1},83742\,12801\,5001$	$^172009\,4878\,09$	$2\,2655\,15\,90$	$^175\,12\,22$	$^148\,86$	14	10	10
0,48280	$\bar{1},83742\,84810\,9879$	$^172007\,2222\,93$	$2\,2654\,40\,78$	$^175\,11\,73$	$^148\,86$	14	10	10
0,48281	$\bar{1},83743\,56818\,2102$	$^172004\,9568\,52$	$2\,2653\,65\,66$	$^175\,11\,24$	$^148\,86$	14	10	10
0,48282	$\bar{1},83744\,28823\,1671$	$^172002\,6914\,86$	$2\,2652\,90\,55$	$^175\,10\,75$	$^148\,86$	14	10	10
0,48283	$\bar{1},83745\,00825\,8586$	$^172000\,4261\,95$	$2\,2652\,15\,44$	$^175\,10\,26$	$^148\,86$	14	10	10
0,48284	$\bar{1},83745\,72826\,2848$	$^171998\,1609\,80$	$2\,2651\,40\,34$	$^175\,09\,77$	$^148\,86$	14	10	10
0,48285	$\bar{1},83746\,44824\,4458$	$^171995\,8958\,40$	$2\,2650\,65\,24$	$^175\,09\,28$	$^148\,86$	14	10	10
0,48286	$\bar{1},83747\,16820\,3416$	$^171993\,6307\,75$	$2\,2649\,90\,15$	$^175\,08\,79$	$^148\,86$	14	10	10
0,48287	$\bar{1},83747\,88813\,9724$	$^171991\,3657\,85$	$2\,2649\,15\,06$	$^175\,08\,30$	$^148\,86$	14	10	10
0,48288	$\bar{1},83748\,60805\,3382$	$^171989\,1008\,70$	$2\,2648\,39\,98$	$^175\,07\,81$	$^148\,86$	14	10	10
0,48289	$\bar{1},83749\,32794\,4391$	$^171986\,8360\,30$	$2\,2647\,64\,90$	$^175\,07\,32$	$^148\,86$	14	10	10
0,48290	$\bar{1},83750\,04781\,2751$	$^171984\,5712\,65$	$2\,2646\,89\,83$	$^175\,06\,83$	$^148\,86$	14	10	10
0,48291	$\bar{1},83750\,76765\,8464$	$^171982\,3065\,75$	$2\,2646\,14\,76$	$^175\,06\,34$	$^148\,86$	14	10	10
0,48292	$\bar{1},83751\,48748\,1530$	$^171980\,0419\,60$	$2\,2645\,39\,70$	$^175\,05\,85$	$^148\,86$	14	10	10
0,48293	$\bar{1},83752\,20728\,1950$	$^171977\,7774\,20$	$2\,2644\,64\,64$	$^175\,05\,36$	$^148\,86$	14	10	10
0,48294	$\bar{1},83752\,92705\,9724$	$^171975\,5129\,55$	$2\,2643\,89\,59$	$^175\,04\,87$	$^148\,86$	14	10	10
0,48295	$\bar{1},83753\,64681\,4854$	$^171973\,2485\,65$	$2\,2643\,14\,54$	$^175\,04\,38$	$^148\,86$	14	10	10
0,48296	$\bar{1},83754\,36654\,7340$	$^171970\,9842\,50$	$2\,2642\,39\,50$	$^175\,03\,89$	$^148\,86$	14	10	10
0,48297	$\bar{1},83755\,08625\,7183$	$^171968\,7200\,11$	$2\,2641\,64\,46$	$^175\,03\,40$	$^148\,86$	14	10	10
0,48298	$\bar{1},83755\,80594\,4383$	$^171966\,4558\,47$	$2\,2640\,89\,43$	$^175\,02\,91$	$^148\,86$	14	10	10
0,48299	$\bar{1},83756\,52560\,8941$	$^171964\,1917\,58$	$2\,2640\,14\,40$	$^175\,02\,42$	$^148\,86$	14	10	10
0,48300	$\bar{1},83757\,24525\,0859$	$^171961\,9277\,44$	$2\,2639\,39\,38$	$^175\,01\,93$	$^148\,86$	14	10	10

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48300	$\bar{1},83757\,24525\,0859$	$171961\,9277\,44$	$2\,2639\,39\,38$	$175\,01\,93$	$148\,86$	114	110	100
0,48301	$\bar{1},83757\,96487\,0136$	$171959\,6638\,05$	$2\,2638\,64\,36$	$175\,01\,44$	$148\,86$	114	110	100
0,48302	$\bar{1},83758\,68446\,6774$	$171957\,3999\,41$	$2\,2637\,89\,35$	$175\,00\,95$	$148\,86$	114	110	100
0,48303	$\bar{1},83759\,40404\,0773$	$171955\,1361\,52$	$2\,2637\,14\,34$	$175\,00\,46$	$148\,86$	114	110	100
0,48304	$\bar{1},83760\,12359\,2135$	$171952\,8724\,38$	$2\,2636\,39\,34$	$174\,99\,97$	$148\,86$	114	110	100
0,48305	$\bar{1},83760\,84312\,0859$	$171950\,6087\,99$	$2\,2635\,64\,34$	$174\,99\,48$	$148\,86$	114	110	100
0,48306	$\bar{1},83761\,56262\,6947$	$171948\,3452\,35$	$2\,2634\,89\,35$	$174\,98\,99$	$148\,86$	114	110	100
0,48307	$\bar{1},83762\,28211\,0399$	$171946\,0817\,46$	$2\,2634\,14\,36$	$174\,98\,50$	$148\,86$	114	110	100
0,48308	$\bar{1},83763\,00157\,1216$	$171943\,8183\,32$	$2\,2633\,39\,38$	$174\,98\,01$	$148\,86$	114	110	100
0,48309	$\bar{1},83763\,72100\,9399$	$171941\,5549\,93$	$2\,2632\,64\,40$	$174\,97\,52$	$148\,86$	114	110	100
0,48310	$\bar{1},83764\,44042\,4949$	$171939\,2917\,29$	$2\,2631\,89\,42$	$174\,97\,03$	$148\,86$	114	110	100
0,48311	$\bar{1},83765\,15981\,7866$	$171937\,0285\,40$	$2\,2631\,14\,45$	$174\,96\,54$	$148\,86$	114	110	100
0,48312	$\bar{1},83765\,87918\,8151$	$171934\,7654\,26$	$2\,2630\,39\,48$	$174\,96\,05$	$148\,86$	114	110	100
0,48313	$\bar{1},83766\,59853\,5805$	$171932\,5023\,87$	$2\,2629\,64\,52$	$174\,95\,56$	$148\,86$	114	110	100
0,48314	$\bar{1},83767\,31786\,0829$	$171930\,2394\,22$	$2\,2628\,89\,56$	$174\,95\,07$	$148\,86$	114	110	100
0,48315	$\bar{1},83768\,03716\,3223$	$171927\,9765\,32$	$2\,2628\,14\,61$	$174\,94\,58$	$148\,86$	114	110	100
0,48316	$\bar{1},83768\,75644\,2988$	$171925\,7137\,17$	$2\,2627\,39\,66$	$174\,94\,09$	$148\,86$	114	110	100
0,48317	$\bar{1},83769\,47570\,0125$	$171923\,4509\,77$	$2\,2626\,64\,72$	$174\,93\,60$	$148\,86$	114	110	100
0,48318	$\bar{1},83770\,19493\,4635$	$171921\,1883\,12$	$2\,2625\,89\,78$	$174\,93\,11$	$148\,86$	114	110	100
0,48319	$\bar{1},83770\,91414\,6518$	$171918\,9257\,22$	$2\,2625\,14\,85$	$174\,92\,62$	$148\,86$	114	110	100
0,48320	$\bar{1},83771\,63333\,5775$	$171916\,6632\,07$	$2\,2624\,39\,92$	$174\,92\,13$	$148\,86$	114	110	100
0,48321	$\bar{1},83772\,35250\,2407$	$171914\,4007\,67$	$2\,2623\,65\,00$	$174\,91\,64$	$148\,86$	114	110	100
0,48322	$\bar{1},83773\,07164\,6415$	$171912\,1384\,02$	$2\,2622\,90\,08$	$174\,91\,15$	$148\,86$	114	110	100
0,48323	$\bar{1},83773\,79076\,7799$	$171909\,8761\,12$	$2\,2622\,15\,17$	$174\,90\,66$	$148\,86$	114	110	100
0,48324	$\bar{1},83774\,50986\,6560$	$171907\,6138\,97$	$2\,2621\,40\,26$	$174\,90\,17$	$148\,86$	114	110	100
0,48325	$\bar{1},83775\,22894\,2699$	$171905\,3517\,57$	$2\,2620\,65\,36$	$174\,89\,68$	$148\,86$	114	110	100
0,48326	$\bar{1},83775\,94799\,6217$	$171903\,0896\,92$	$2\,2619\,90\,46$	$174\,89\,19$	$148\,86$	114	110	100
0,48327	$\bar{1},83776\,66702\,7114$	$171900\,8277\,02$	$2\,2619\,15\,57$	$174\,88\,70$	$148\,86$	114	110	100
0,48328	$\bar{1},83777\,38603\,5391$	$171898\,5657\,86$	$2\,2618\,40\,68$	$174\,88\,21$	$148\,86$	114	110	100
0,48329	$\bar{1},83778\,10502\,1049$	$171896\,3039\,45$	$2\,2617\,65\,80$	$174\,87\,72$	$148\,86$	114	110	100
0,48330	$\bar{1},83778\,82398\,4088$	$171894\,0421\,79$	$2\,2616\,90\,92$	$174\,87\,23$	$148\,86$	114	110	100
0,48331	$\bar{1},83779\,54292\,4510$	$171891\,7804\,88$	$2\,2616\,16\,05$	$174\,86\,74$	$148\,86$	114	110	100
0,48332	$\bar{1},83780\,26184\,2315$	$171889\,5188\,72$	$2\,2615\,41\,18$	$174\,86\,25$	$148\,86$	114	110	100
0,48333	$\bar{1},83780\,98073\,7504$	$171887\,2573\,31$	$2\,2614\,66\,32$	$174\,85\,76$	$148\,86$	114	110	100
0,48334	$\bar{1},83781\,69961\,0077$	$171884\,9958\,65$	$2\,2613\,91\,46$	$174\,85\,27$	$148\,86$	114	110	100
0,48335	$\bar{1},83782\,41846\,0036$	$171882\,7344\,74$	$2\,2613\,16\,61$	$174\,84\,78$	$148\,86$	114	110	100
0,48336	$\bar{1},83783\,13728\,7381$	$171880\,4731\,57$	$2\,2612\,41\,76$	$174\,84\,29$	$148\,86$	114	110	100
0,48337	$\bar{1},83783\,85609\,2113$	$171878\,2119\,15$	$2\,2611\,66\,92$	$174\,83\,80$	$148\,86$	114	110	100
0,48338	$\bar{1},83784\,57487\,4232$	$171875\,9507\,48$	$2\,2610\,92\,08$	$174\,83\,31$	$148\,86$	114	110	100
0,48339	$\bar{1},83785\,29363\,3739$	$171873\,6896\,56$	$2\,2610\,17\,25$	$174\,82\,82$	$148\,86$	114	110	100
0,48340	$\bar{1},83786\,01237\,0636$	$171871\,4286\,39$	$2\,2609\,42\,42$	$174\,82\,33$	$148\,86$	114	110	100
0,48341	$\bar{1},83786\,73108\,4922$	$171869\,1676\,97$	$2\,2608\,67\,60$	$174\,81\,84$	$148\,86$	114	110	100
0,48342	$\bar{1},83787\,44977\,6599$	$171866\,9068\,29$	$2\,2607\,92\,78$	$174\,81\,35$	$148\,86$	114	110	100
0,48343	$\bar{1},83788\,16844\,5667$	$171864\,6460\,36$	$2\,2607\,17\,97$	$174\,80\,86$	$148\,86$	114	110	100
0,48344	$\bar{1},83788\,88709\,2127$	$171862\,3853\,18$	$2\,2606\,43\,16$	$174\,80\,37$	$148\,86$	114	110	100
0,48345	$\bar{1},83789\,60571\,5980$	$171860\,1246\,75$	$2\,2605\,68\,36$	$174\,79\,88$	$148\,86$	114	110	100
0,48346	$\bar{1},83790\,32431\,7227$	$171857\,8641\,07$	$2\,2604\,93\,56$	$174\,79\,39$	$148\,86$	114	110	100
0,48347	$\bar{1},83791\,04289\,5868$	$171855\,6036\,13$	$2\,2604\,18\,77$	$174\,78\,90$	$148\,86$	114	110	100
0,48348	$\bar{1},83791\,76145\,1904$	$171853\,3431\,94$	$2\,2603\,43\,98$	$174\,78\,41$	$148\,86$	114	110	100
0,48349	$\bar{1},83792\,47998\,5336$	$171851\,0828\,50$	$2\,2602\,69\,20$	$174\,77\,92$	$148\,86$	114	110	100
0,48350	$\bar{1},83793\,19849\,6165$	$171848\,8225\,81$	$2\,2601\,94\,42$	$174\,77\,43$	$148\,86$	114	110	100

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48350	$\bar{1},83793,19849,6165$	$\bar{1},71848,8225,81$	$2,2601,94,42$	$\bar{1},74,77,43$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48351	$\bar{1},83793,91698,4391$	$\bar{1},71846,5623,87$	$2,2601,19,65$	$\bar{1},74,76,94$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48352	$\bar{1},83794,63545,0015$	$\bar{1},71844,3022,67$	$2,2600,44,88$	$\bar{1},74,76,45$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48353	$\bar{1},83795,35389,3038$	$\bar{1},71842,0422,22$	$2,2599,70,12$	$\bar{1},74,75,96$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48354	$\bar{1},83796,07231,3460$	$\bar{1},71839,7822,52$	$2,2598,95,36$	$\bar{1},74,75,47$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48355	$\bar{1},83796,79071,1283$	$\bar{1},71837,5223,57$	$2,2598,20,61$	$\bar{1},74,74,98$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48356	$\bar{1},83797,50908,6507$	$\bar{1},71835,2625,36$	$2,2597,45,86$	$\bar{1},74,74,49$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48357	$\bar{1},83798,22743,9132$	$\bar{1},71833,0027,90$	$2,2596,71,12$	$\bar{1},74,74,00$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48358	$\bar{1},83798,94576,9160$	$\bar{1},71830,7431,19$	$2,2595,96,38$	$\bar{1},74,73,51$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48359	$\bar{1},83799,66407,6591$	$\bar{1},71828,4835,23$	$2,2595,21,64$	$\bar{1},74,73,02$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48360	$\bar{1},83800,38236,1426$	$\bar{1},71826,2240,01$	$2,2594,46,91$	$\bar{1},74,72,53$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48361	$\bar{1},83801,10062,3666$	$\bar{1},71823,9645,54$	$2,2593,72,18$	$\bar{1},74,72,04$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48362	$\bar{1},83801,81886,3312$	$\bar{1},71821,7051,82$	$2,2592,97,46$	$\bar{1},74,71,55$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48363	$\bar{1},83802,53708,0364$	$\bar{1},71819,4458,85$	$2,2592,22,74$	$\bar{1},74,71,06$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48364	$\bar{1},83803,25527,4823$	$\bar{1},71817,1866,62$	$2,2591,48,03$	$\bar{1},74,70,57$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48365	$\bar{1},83803,97344,6690$	$\bar{1},71814,9275,14$	$2,2590,73,32$	$\bar{1},74,70,08$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48366	$\bar{1},83804,69159,5965$	$\bar{1},71812,6684,41$	$2,2589,98,62$	$\bar{1},74,69,59$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48367	$\bar{1},83805,40972,2649$	$\bar{1},71810,4094,42$	$2,2589,23,92$	$\bar{1},74,69,10$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48368	$\bar{1},83806,12782,6743$	$\bar{1},71808,1505,18$	$2,2588,49,23$	$\bar{1},74,68,61$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48369	$\bar{1},83806,84590,8248$	$\bar{1},71805,8916,69$	$2,2587,74,54$	$\bar{1},74,68,12$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48370	$\bar{1},83807,56396,7165$	$\bar{1},71803,6328,94$	$2,2586,99,86$	$\bar{1},74,67,63$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48371	$\bar{1},83808,28200,3494$	$\bar{1},71801,3741,94$	$2,2586,25,18$	$\bar{1},74,67,14$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48372	$\bar{1},83809,00001,7236$	$\bar{1},71799,1155,69$	$2,2585,50,51$	$\bar{1},74,66,65$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48373	$\bar{1},83809,71800,8392$	$\bar{1},71796,8570,18$	$2,2584,75,84$	$\bar{1},74,66,16$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48374	$\bar{1},83810,43597,6962$	$\bar{1},71794,5985,42$	$2,2584,01,18$	$\bar{1},74,65,67$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48375	$\bar{1},83811,15392,2947$	$\bar{1},71792,3401,41$	$2,2583,26,52$	$\bar{1},74,65,18$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48376	$\bar{1},83811,87184,6348$	$\bar{1},71790,0818,14$	$2,2582,51,87$	$\bar{1},74,64,69$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48377	$\bar{1},83812,58974,7166$	$\bar{1},71787,8235,62$	$2,2581,77,22$	$\bar{1},74,64,20$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48378	$\bar{1},83813,30762,5402$	$\bar{1},71785,5653,85$	$2,2581,02,58$	$\bar{1},74,63,71$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48379	$\bar{1},83814,02548,1056$	$\bar{1},71783,3072,82$	$2,2580,27,94$	$\bar{1},74,63,22$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48380	$\bar{1},83814,74331,4129$	$\bar{1},71781,0492,54$	$2,2579,53,31$	$\bar{1},74,62,73$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48381	$\bar{1},83815,46112,4622$	$\bar{1},71778,7913,01$	$2,2578,78,68$	$\bar{1},74,62,24$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48382	$\bar{1},83816,17891,2535$	$\bar{1},71776,5334,22$	$2,2578,04,06$	$\bar{1},74,61,75$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48383	$\bar{1},83816,89667,7869$	$\bar{1},71774,2756,18$	$2,2577,29,44$	$\bar{1},74,61,26$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48384	$\bar{1},83817,61442,0625$	$\bar{1},71772,0178,89$	$2,2576,54,83$	$\bar{1},74,60,77$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48385	$\bar{1},83818,33214,0804$	$\bar{1},71769,7602,34$	$2,2575,80,22$	$\bar{1},74,60,28$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48386	$\bar{1},83819,04983,8406$	$\bar{1},71767,5026,54$	$2,2575,05,62$	$\bar{1},74,59,79$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48387	$\bar{1},83819,76751,3433$	$\bar{1},71765,2451,48$	$2,2574,31,02$	$\bar{1},74,59,30$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48388	$\bar{1},83820,48516,5884$	$\bar{1},71762,9877,17$	$2,2573,56,43$	$\bar{1},74,58,81$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48389	$\bar{1},83821,20279,5761$	$\bar{1},71760,7303,61$	$2,2572,81,84$	$\bar{1},74,58,32$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48390	$\bar{1},83821,92040,3065$	$\bar{1},71758,4730,79$	$2,2572,07,26$	$\bar{1},74,57,83$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48391	$\bar{1},83822,63798,7796$	$\bar{1},71756,2158,72$	$2,2571,32,68$	$\bar{1},74,57,34$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48392	$\bar{1},83823,35554,9955$	$\bar{1},71753,9587,39$	$2,2570,58,11$	$\bar{1},74,56,85$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48393	$\bar{1},83824,07308,9542$	$\bar{1},71751,7016,81$	$2,2569,83,54$	$\bar{1},74,56,36$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48394	$\bar{1},83824,79060,6559$	$\bar{1},71749,4446,97$	$2,2569,08,98$	$\bar{1},74,55,87$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48395	$\bar{1},83825,50810,1006$	$\bar{1},71747,1877,88$	$2,2568,34,42$	$\bar{1},74,55,38$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48396	$\bar{1},83826,22557,2884$	$\bar{1},71744,9309,54$	$2,2567,59,87$	$\bar{1},74,54,89$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48397	$\bar{1},83826,94302,2194$	$\bar{1},71742,6741,94$	$2,2566,85,32$	$\bar{1},74,54,40$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48398	$\bar{1},83827,66044,8936$	$\bar{1},71740,4175,09$	$2,2566,10,78$	$\bar{1},74,53,91$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48399	$\bar{1},83828,37785,3111$	$\bar{1},71738,1608,98$	$2,2565,36,24$	$\bar{1},74,53,42$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0
0,48400	$\bar{1},83829,09523,4720$	$\bar{1},71735,9043,62$	$2,2564,61,71$	$\bar{1},74,52,93$	$\bar{1},48,86$	$\bar{1},4$	$\bar{1},0$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48400	1,83829,09523,4735	71735,9044,04	2,2564,60,91	74,54,00	48,07	4	0	0
0,48401	1,83829,81259,3779	71733,6479,43	2,2563,86,37	74,53,52	48,07	4	0	0
0,48402	1,83830,52993,0258	71731,3915,57	2,2563,11,83	74,53,04	48,07	4	0	0
0,48403	1,83831,24724,4174	71729,1352,45	2,2562,37,30	74,52,56	48,07	4	0	0
0,48404	1,83831,96453,5526	71726,8790,08	2,2561,62,77	74,52,08	48,07	4	0	0
0,48405	1,83832,68180,4316	71724,6228,45	2,2560,88,25	74,51,60	48,07	4	0	0
0,48406	1,83833,39905,0544	71722,3667,57	2,2560,13,73	74,51,12	48,07	4	0	0
0,48407	1,83834,11627,4212	71720,1107,43	2,2559,39,22	74,50,64	48,07	4	0	0
0,48408	1,83834,83347,5319	71717,8548,04	2,2558,64,71	74,50,16	48,07	4	0	0
0,48409	1,83835,55065,3867	71715,5989,39	2,2557,90,21	74,49,68	48,07	4	0	0
0,48410	1,83836,26780,9856	71713,3431,49	2,2557,15,71	74,49,20	48,07	4	0	0
0,48411	1,83836,98494,3287	71711,0874,33	2,2556,41,22	74,48,72	48,07	4	0	0
0,48412	1,83837,70205,4161	71708,8317,92	2,2555,66,73	74,48,24	48,07	4	0	0
0,48413	1,83838,41914,2479	71706,5762,25	2,2554,92,25	74,47,76	48,07	4	0	0
0,48414	1,83839,13620,8241	71704,3207,33	2,2554,17,77	74,47,28	48,07	4	0	0
0,48415	1,83839,85325,1448	71702,0653,15	2,2553,43,30	74,46,80	48,07	4	0	0
0,48416	1,83840,57027,2101	71699,8099,72	2,2552,68,83	74,46,32	48,07	4	0	0
0,48417	1,83841,28727,0201	71697,5547,03	2,2551,94,37	74,45,84	48,07	4	0	0
0,48418	1,83842,00424,5748	71695,2995,09	2,2551,19,91	74,45,36	48,07	4	0	0
0,48419	1,83842,72119,8743	71693,0443,89	2,2550,45,46	74,44,88	48,07	4	0	0
0,48420	1,83843,43812,9187	71690,7893,44	2,2549,71,01	74,44,40	48,07	4	0	0
0,48421	1,83844,15503,7080	71688,5343,73	2,2548,96,57	74,43,92	48,07	4	0	0
0,48422	1,83844,87192,2424	71686,2794,76	2,2548,22,13	74,43,44	48,07	4	0	0
0,48423	1,83845,58878,5219	71684,0246,54	2,2547,47,70	74,42,96	48,07	4	0	0
0,48424	1,83846,30562,5466	71681,7699,06	2,2546,73,27	74,42,48	48,07	4	0	0
0,48425	1,83847,02244,3165	71679,5152,33	2,2545,98,85	74,42,00	48,07	4	0	0
0,48426	1,83847,73923,8317	71677,2606,34	2,2545,24,43	74,41,52	48,07	4	0	0
0,48427	1,83848,45601,0923	71675,0061,10	2,2544,50,01	74,41,04	48,07	4	0	0
0,48428	1,83849,17276,0984	71672,7516,60	2,2543,75,60	74,40,56	48,07	4	0	0
0,48429	1,83849,88948,8501	71670,4972,84	2,2543,01,19	74,40,08	48,07	4	0	0
0,48430	1,83850,60619,3474	71668,2429,83	2,2542,26,79	74,39,60	48,07	4	0	0
0,48431	1,83851,32287,5904	71665,9887,56	2,2541,52,39	74,39,12	48,07	4	0	0
0,48432	1,83852,03953,5792	71663,7346,04	2,2540,78,00	74,38,64	48,07	4	0	0
0,48433	1,83852,75617,3138	71661,4805,26	2,2540,03,61	74,38,16	48,07	4	0	0
0,48434	1,83853,47278,7943	71659,2265,22	2,2539,29,23	74,37,68	48,07	4	0	0
0,48435	1,83854,18938,0208	71656,9725,93	2,2538,54,85	74,37,20	48,07	4	0	0
0,48436	1,83854,90594,9934	71654,7187,38	2,2537,80,48	74,36,72	48,07	4	0	0
0,48437	1,83855,62249,7121	71652,4649,58	2,2537,06,11	74,36,24	48,07	4	0	0
0,48438	1,83856,33902,1771	71650,2112,52	2,2536,31,75	74,35,76	48,07	4	0	0
0,48439	1,83857,05552,3884	71647,9576,20	2,2535,57,39	74,35,28	48,07	4	0	0
0,48440	1,83857,77200,3460	71645,7040,63	2,2534,83,04	74,34,80	48,07	4	0	0
0,48441	1,83858,48846,0501	71643,4505,80	2,2534,08,69	74,34,32	48,07	4	0	0
0,48442	1,83859,20489,5007	71641,1971,71	2,2533,34,35	74,33,84	48,07	4	0	0
0,48443	1,83859,92130,6979	71638,9438,37	2,2532,60,01	74,33,36	48,07	4	0	0
0,48444	1,83860,63769,6417	71636,6905,77	2,2531,85,68	74,32,88	48,07	4	0	0
0,48445	1,83861,35406,3323	71634,4373,91	2,2531,11,35	74,32,40	48,07	4	0	0
0,48446	1,83862,07040,7697	71632,1842,80	2,2530,37,03	74,31,92	48,07	4	0	0
0,48447	1,83862,78672,9540	71629,9312,43	2,2529,62,71	74,31,44	48,07	4	0	0
0,48448	1,83863,50302,8852	71627,6782,80	2,2528,88,40	74,30,96	48,07	4	0	0
0,48449	1,83864,21930,5635	71625,4253,92	2,2528,14,09	74,30,48	48,07	4	0	0
0,48450	1,83864,93555,9889	71623,1725,78	2,2527,39,79	74,30,00	48,07	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48450	<u>1,83864</u> 93555 98 89	<u>71623</u> 1725 78	2 2527 39 79	74 30 00	48 07	4	0	0
0,48451	<u>1,83865</u> 65179 1615	<u>71620</u> 9198 38	2 2526 65 49	74 29 52	48 07	4	0	0
0,48452	<u>1,83866</u> 36800 0813	<u>71618</u> 6671 73	2 2525 91 19	74 29 04	48 07	4	0	0
0,48453	<u>1,83867</u> 08418 7485	<u>71616</u> 4145 82	2 2525 16 90	74 28 56	48 07	4	0	0
0,48454	<u>1,83867</u> 80035 1631	<u>71614</u> 1620 65	2 2524 42 61	74 28 08	48 07	4	0	0
0,48455	<u>1,83868</u> 51649 3252	<u>71611</u> 9096 22	2 2523 68 33	74 27 60	48 07	4	0	0
0,48456	<u>1,83869</u> 23261 2348	<u>71609</u> 6572 54	2 2522 94 05	74 27 12	48 07	4	0	0
0,48457	<u>1,83869</u> 94870 8921	<u>71607</u> 4049 60	2 2522 19 78	74 26 64	48 07	4	0	0
0,48458	<u>1,83870</u> 66478 2971	<u>71605</u> 1527 40	2 2521 45 51	74 26 16	48 07	4	0	0
0,48459	<u>1,83871</u> 38083 4498	<u>71602</u> 9005 94	2 2520 71 25	74 25 68	48 07	4	0	0
0,48460	<u>1,83872</u> 09686 3504	<u>71600</u> 6485 23	2 2519 96 99	74 25 20	48 07	4	0	0
0,48461	<u>1,83872</u> 81286 9989	<u>71598</u> 3965 26	2 2519 22 74	74 24 72	48 07	4	0	0
0,48462	<u>1,83873</u> 52885 3954	<u>71596</u> 1446 03	2 2518 48 49	74 24 24	48 07	4	0	0
0,48463	<u>1,83874</u> 24481 5400	<u>71593</u> 8927 55	2 2517 74 25	74 23 76	48 07	4	0	0
0,48464	<u>1,83874</u> 96075 4328	<u>71591</u> 6409 81	2 2517 00 01	74 23 28	48 07	4	0	0
0,48465	<u>1,83875</u> 67667 0738	<u>71589</u> 3892 81	2 2516 25 78	74 22 80	48 07	4	0	0
0,48466	<u>1,83876</u> 39256 4631	<u>71587</u> 1376 55	2 2515 51 55	74 22 32	48 07	4	0	0
0,48467	<u>1,83877</u> 10843 6008	<u>71584</u> 8861 03	2 2514 77 33	74 21 84	48 07	4	0	0
0,48468	<u>1,83877</u> 82428 4869	<u>71582</u> 6346 26	2 2514 03 11	74 21 36	48 07	4	0	0
0,48469	<u>1,83878</u> 54011 1215	<u>71580</u> 3832 23	2 2513 28 90	74 20 88	48 07	4	0	0
0,48470	<u>1,83879</u> 25591 5047	<u>71578</u> 1318 94	2 2512 54 69	74 20 40	48 07	4	0	0
0,48471	<u>1,83879</u> 97169 6366	<u>71575</u> 8806 39	2 2511 80 49	74 19 92	48 07	4	0	0
0,48472	<u>1,83880</u> 68745 5172	<u>71573</u> 6294 59	2 2511 06 29	74 19 44	48 07	4	0	0
0,48473	<u>1,83881</u> 40319 1467	<u>71571</u> 3783 53	2 2510 32 10	74 18 96	48 07	4	0	0
0,48474	<u>1,83882</u> 11890 5251	<u>71569</u> 1273 21	2 2509 57 91	74 18 48	48 07	4	0	0
0,48475	<u>1,83882</u> 83459 6524	<u>71566</u> 8763 63	2 2508 83 73	74 18 00	48 07	4	0	0
0,48476	<u>1,83883</u> 55026 5288	<u>71564</u> 6254 79	2 2508 09 55	74 17 52	48 07	4	0	0
0,48477	<u>1,83884</u> 26591 1543	<u>71562</u> 3746 69	2 2507 35 37	74 17 04	48 07	4	0	0
0,48478	<u>1,83884</u> 98153 5290	<u>71560</u> 1239 34	2 2506 61 20	74 16 56	48 07	4	0	0
0,48479	<u>1,83885</u> 69713 6529	<u>71557</u> 8732 73	2 2505 87 03	74 16 08	48 07	4	0	0
0,48480	<u>1,83886</u> 41271 5262	<u>71555</u> 6226 86	2 2505 12 87	74 15 60	48 07	4	0	0
0,48481	<u>1,83887</u> 12827 1489	<u>71553</u> 3721 73	2 2504 38 71	74 15 12	48 07	4	0	0
0,48482	<u>1,83887</u> 84380 5211	<u>71551</u> 1217 34	2 2503 64 56	74 14 64	48 07	4	0	0
0,48483	<u>1,83888</u> 55931 6428	<u>71548</u> 8713 69	2 2502 90 41	74 14 16	48 07	4	0	0
0,48484	<u>1,83889</u> 27480 5142	<u>71546</u> 6210 79	2 2502 16 27	74 13 68	48 07	4	0	0
0,48485	<u>1,83889</u> 99027 1353	<u>71544</u> 3708 63	2 2501 42 13	74 13 20	48 07	4	0	0
0,48486	<u>1,83890</u> 70571 5062	<u>71542</u> 1207 21	2 2500 68 00	74 12 72	48 07	4	0	0
0,48487	<u>1,83891</u> 42113 6269	<u>71539</u> 8706 53	2 2499 93 87	74 12 24	48 07	4	0	0
0,48488	<u>1,83892</u> 13653 4976	<u>71537</u> 6206 59	2 2499 19 75	74 11 76	48 07	4	0	0
0,48489	<u>1,83892</u> 85191 1183	<u>71535</u> 3707 39	2 2498 45 63	74 11 28	48 07	4	0	0
0,48490	<u>1,83893</u> 56726 4890	<u>71533</u> 1208 93	2 2497 71 52	74 10 80	48 07	4	0	0
0,48491	<u>1,83894</u> 28259 6099	<u>71530</u> 8711 21	2 2496 97 41	74 10 32	48 07	4	0	0
0,48492	<u>1,83894</u> 99790 4810	<u>71528</u> 6214 24	2 2496 23 31	74 09 84	48 07	4	0	0
0,48493	<u>1,83895</u> 71319 1024	<u>71526</u> 3718 01	2 2495 49 21	74 09 36	48 07	4	0	0
0,48494	<u>1,83896</u> 42845 4742	<u>71524</u> 1222 52	2 2494 75 12	74 08 88	48 07	4	0	0
0,48495	<u>1,83897</u> 14369 5965	<u>71521</u> 8727 77	2 2494 01 03	74 08 40	48 07	4	0	0
0,48496	<u>1,83897</u> 85891 4693	<u>71519</u> 6233 76	2 2493 26 95	74 07 92	48 07	4	0	0
0,48497	<u>1,83898</u> 57411 0927	<u>71517</u> 3740 49	2 2492 52 87	74 07 44	48 07	4	0	0
0,48498	<u>1,83899</u> 28928 4667	<u>71515</u> 1247 96	2 2491 78 80	74 06 96	48 07	4	0	0
0,48499	<u>1,83900</u> 00443 5915	<u>71512</u> 8756 17	2 2491 04 73	74 06 48	48 07	4	0	0
0,48500	<u>1,83900</u> 71956 4671	<u>71510</u> 6265 12	2 2490 30 67	74 06 00	48 07	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48500	$\bar{1},83900 71956 4671$	$171510 6265 12$	$2'2490 30 67$	$74 06 00$	$48 07$	4	0	0
0,48501	$\bar{1},83901 43467 0936$	$171508 3774 81$	$2'2489 56 61$	$74 05 52$	$48 07$	4	0	0
0,48502	$\bar{1},83902 14975 4711$	$171506 1285 24$	$2'2488 82 55$	$74 05 04$	$48 07$	4	0	0
0,48503	$\bar{1},83902 86481 5996$	$171503 8796 41$	$2'2488 08 50$	$74 04 56$	$48 07$	4	0	0
0,48504	$\bar{1},83903 57985 4792$	$171501 6308 33$	$2'2487 34 45$	$74 04 08$	$48 07$	4	0	0
0,48505	$\bar{1},83904 29487 1100$	$171499 3820 99$	$2'2486 60 41$	$74 03 60$	$48 07$	4	0	0
0,48506	$\bar{1},83905 00986 4921$	$171497 1334 39$	$2'2485 86 37$	$74 03 12$	$48 07$	4	0	0
0,48507	$\bar{1},83905 72483 6255$	$171494 8848 53$	$2'2485 12 34$	$74 02 64$	$48 07$	4	0	0
0,48508	$\bar{1},83906 43978 5104$	$171492 6363 41$	$2'2484 38 31$	$74 02 16$	$48 07$	4	0	0
0,48509	$\bar{1},83907 15471 1467$	$171490 3879 03$	$2'2483 64 29$	$74 01 68$	$48 07$	4	0	0
0,48510	$\bar{1},83907 86961 5346$	$171488 1395 39$	$2'2482 90 27$	$74 01 20$	$48 07$	4	0	0
0,48511	$\bar{1},83908 58449 6741$	$171485 8912 49$	$2'2482 16 26$	$74 00 72$	$48 07$	4	0	0
0,48512	$\bar{1},83909 29935 5653$	$171483 6430 33$	$2'2481 42 25$	$74 00 24$	$48 07$	4	0	0
0,48513	$\bar{1},83910 01419 2083$	$171481 3948 91$	$2'2480 68 25$	$73 99 76$	$48 07$	4	0	0
0,48514	$\bar{1},83910 72900 6032$	$171479 1468 23$	$2'2479 94 25$	$73 99 28$	$48 07$	4	0	0
0,48515	$\bar{1},83911 44379 7500$	$171476 8988 29$	$2'2479 20 26$	$73 98 80$	$48 07$	4	0	0
0,48516	$\bar{1},83912 15856 6488$	$171474 6509 09$	$2'2478 46 27$	$73 98 32$	$48 07$	4	0	0
0,48517	$\bar{1},83912 87331 2997$	$171472 4030 63$	$2'2477 72 29$	$73 97 84$	$48 07$	4	0	0
0,48518	$\bar{1},83913 58803 7028$	$171470 1552 91$	$2'2476 98 31$	$73 97 36$	$48 07$	4	0	0
0,48519	$\bar{1},83914 30273 8581$	$171467 9075 93$	$2'2476 24 34$	$73 96 88$	$48 07$	4	0	0
0,48520	$\bar{1},83915 01741 7657$	$171465 6599 69$	$2'2475 50 37$	$73 96 40$	$48 07$	4	0	0
0,48521	$\bar{1},83915 73207 4257$	$171463 4124 19$	$2'2474 76 41$	$73 95 92$	$48 07$	4	0	0
0,48522	$\bar{1},83916 44670 8381$	$171461 1649 43$	$2'2474 02 45$	$73 95 44$	$48 07$	4	0	0
0,48523	$\bar{1},83917 16132 0030$	$171458 9175 41$	$2'2473 28 50$	$73 94 96$	$48 07$	4	0	0
0,48524	$\bar{1},83917 87590 9205$	$171456 6702 13$	$2'2472 54 55$	$73 94 48$	$48 07$	4	0	0
0,48525	$\bar{1},83918 59047 5907$	$171454 4229 58$	$2'2471 80 61$	$73 94 00$	$48 07$	4	0	0
0,48526	$\bar{1},83919 30502 0137$	$171452 1757 77$	$2'2471 06 67$	$73 93 52$	$48 07$	4	0	0
0,48527	$\bar{1},83920 01954 1895$	$171449 9286 70$	$2'2470 32 73$	$73 93 04$	$48 07$	4	0	0
0,48528	$\bar{1},83920 73404 1182$	$171447 6816 37$	$2'2469 58 80$	$73 92 56$	$48 07$	4	0	0
0,48529	$\bar{1},83921 44851 7998$	$171445 4346 78$	$2'2468 84 87$	$73 92 08$	$48 07$	4	0	0
0,48530	$\bar{1},83922 16297 2345$	$171443 1877 93$	$2'2468 10 95$	$73 91 60$	$48 07$	4	0	0
0,48531	$\bar{1},83922 87740 4223$	$171440 9409 82$	$2'2467 37 03$	$73 91 12$	$48 07$	4	0	0
0,48532	$\bar{1},83923 59181 3633$	$171438 6942 45$	$2'2466 63 12$	$73 90 64$	$48 07$	4	0	0
0,48533	$\bar{1},83924 30620 0575$	$171436 4475 82$	$2'2465 89 21$	$73 90 16$	$48 07$	4	0	0
0,48534	$\bar{1},83925 02056 5051$	$171434 2009 93$	$2'2465 15 31$	$73 89 68$	$48 07$	4	0	0
0,48535	$\bar{1},83925 73490 7061$	$171431 9544 78$	$2'2464 41 41$	$73 89 20$	$48 07$	4	0	0
0,48536	$\bar{1},83926 44922 6606$	$171429 7080 37$	$2'2463 67 52$	$73 88 72$	$48 07$	4	0	0
0,48537	$\bar{1},83927 16352 3686$	$171427 4616 69$	$2'2462 93 63$	$73 88 24$	$48 07$	4	0	0
0,48538	$\bar{1},83927 87779 8303$	$171425 2153 75$	$2'2462 19 75$	$73 87 76$	$48 07$	4	0	0
0,48539	$\bar{1},83928 59205 0457$	$171422 9691 55$	$2'2461 45 87$	$73 87 28$	$48 07$	4	0	0
0,48540	$\bar{1},83929 30628 0149$	$171420 7230 09$	$2'2460 72 00$	$73 86 80$	$48 07$	4	0	0
0,48541	$\bar{1},83930 02048 7379$	$171418 4769 37$	$2'2459 98 13$	$73 86 32$	$48 07$	4	0	0
0,48542	$\bar{1},83930 73467 2148$	$171416 2309 39$	$2'2459 24 27$	$73 85 84$	$48 07$	4	0	0
0,48543	$\bar{1},83931 44883 4457$	$171413 9850 15$	$2'2458 50 41$	$73 85 36$	$48 07$	4	0	0
0,48544	$\bar{1},83932 16297 4307$	$171411 7391 65$	$2'2457 76 56$	$73 84 88$	$48 07$	4	0	0
0,48545	$\bar{1},83932 87709 1699$	$171409 4933 88$	$2'2457 02 71$	$73 84 40$	$48 07$	4	0	0
0,48546	$\bar{1},83933 59118 6633$	$171407 2476 85$	$2'2456 28 87$	$73 83 92$	$48 07$	4	0	0
0,48547	$\bar{1},83934 30525 9110$	$171405 0020 56$	$2'2455 55 03$	$73 83 44$	$48 07$	4	0	0
0,48548	$\bar{1},83935 01930 9131$	$171402 7565 01$	$2'2454 81 20$	$73 82 96$	$48 07$	4	0	0
0,48549	$\bar{1},83935 73333 6696$	$171400 5110 20$	$2'2454 07 37$	$73 82 48$	$48 07$	4	0	0
0,48550	$\bar{1},83936 44734 1806$	$171398 2656 13$	$2'2453 33 55$	$73 82 00$	$48 07$	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48550	1,83936 44734 1806	71398 2656 13	2,2453 33 55	73 82 00	48 07	4	0	0
0,48551	1,83937 16132 4462	71396 0202 79	2,2452 59 73	73 81 52	48 07	4	0	0
0,48552	1,83937 87528 4665	71393 7750 19	2,2451 85 91	73 81 04	48 07	4	0	0
0,48553	1,83938 58922 2415	71391 5298 33	2,2451 12 10	73 80 56	48 07	4	0	0
0,48554	1,83939 30313 7713	71389 2847 21	2,2450 38 29	73 80 08	48 07	4	0	0
0,48555	1,83940 01703 0560	71387 0396 83	2,2449 64 49	73 79 60	48 07	4	0	0
0,48556	1,83940 73090 0957	71384 7947 19	2,2448 90 69	73 79 12	48 07	4	0	0
0,48557	1,83941 44474 8904	71382 5498 28	2,2448 16 90	73 78 64	48 07	4	0	0
0,48558	1,83942 15857 4402	71380 3050 11	2,2447 43 11	73 78 16	48 07	4	0	0
0,48559	1,83942 87237 7452	71378 0602 68	2,2446 69 33	73 77 68	48 07	4	0	0
0,48560	1,83943 58615 8055	71375 8155 99	2,2445 95 55	73 77 20	48 07	4	0	0
0,48561	1,83944 29991 6211	71373 5710 03	2,2445 21 78	73 76 72	48 07	4	0	0
0,48562	1,83945 01365 1921	71371 3264 81	2,2444 48 01	73 76 24	48 07	4	0	0
0,48563	1,83945 72736 5186	71369 0820 33	2,2443 74 25	73 75 76	48 07	4	0	0
0,48564	1,83946 44105 6006	71366 8376 59	2,2443 00 49	73 75 28	48 07	4	0	0
0,48565	1,83947 15472 4383	71364 5933 59	2,2442 26 74	73 74 80	48 07	4	0	0
0,48566	1,83947 86837 0317	71362 3491 32	2,2441 52 99	73 74 32	48 07	4	0	0
0,48567	1,83948 58199 3808	71360 1049 79	2,2440 79 25	73 73 84	48 07	4	0	0
0,48568	1,83949 29559 4858	71357 8609 00	2,2440 05 51	73 73 36	48 07	4	0	0
0,48569	1,83950 00917 3467	71355 6168 94	2,2439 31 78	73 72 88	48 07	4	0	0
0,48570	1,83950 72272 9636	71353 3729 62	2,2438 58 05	73 72 40	48 07	4	0	0
0,48571	1,83951 43626 3366	71351 1291 04	2,2437 84 33	73 71 92	48 07	4	0	0
0,48572	1,83952 14977 4657	71348 8853 20	2,2437 10 61	73 71 44	48 07	4	0	0
0,48573	1,83952 86326 3510	71346 6416 09	2,2436 36 90	73 70 96	48 07	4	0	0
0,48574	1,83953 57672 9926	71344 3979 72	2,2435 63 19	73 70 48	48 07	4	0	0
0,48575	1,83954 29017 3906	71342 1544 09	2,2434 89 49	73 70 00	48 07	4	0	0
0,48576	1,83955 00359 5450	71339 9109 20	2,2434 15 79	73 69 52	48 07	4	0	0
0,48577	1,83955 71699 4559	71337 6675 04	2,2433 42 09	73 69 04	48 07	4	0	0
0,48578	1,83956 43037 1234	71335 4241 62	2,2432 68 40	73 68 56	48 07	4	0	0
0,48579	1,83957 14372 5476	71333 1808 94	2,2431 94 71	73 68 08	48 07	4	0	0
0,48580	1,83957 85705 7285	71330 9376 99	2,2431 21 03	73 67 60	48 07	4	0	0
0,48581	1,83958 57036 6662	71328 6945 78	2,2430 47 35	73 67 12	48 07	4	0	0
0,48582	1,83959 28365 3608	71326 4515 31	2,2429 73 68	73 66 64	48 07	4	0	0
0,48583	1,83959 99691 8123	71324 2085 57	2,2429 00 01	73 66 16	48 07	4	0	0
0,48584	1,83960 71016 0209	71321 9656 57	2,2428 26 35	73 65 68	48 07	4	0	0
0,48585	1,83961 42337 9866	71319 7228 31	2,2427 52 69	73 65 20	48 07	4	0	0
0,48586	1,83962 13657 7094	71317 4800 78	2,2426 79 04	73 64 72	48 07	4	0	0
0,48587	1,83962 84975 1895	71315 2373 99	2,2426 05 39	73 64 24	48 07	4	0	0
0,48588	1,83963 56290 4269	71312 9947 94	2,2425 31 75	73 63 76	48 07	4	0	0
0,48589	1,83964 27603 4217	71310 7522 62	2,2424 58 11	73 63 28	48 07	4	0	0
0,48590	1,83964 98914 1740	71308 5098 04	2,2423 84 48	73 62 80	48 07	4	0	0
0,48591	1,83965 70222 6838	71306 2674 20	2,2423 10 85	73 62 32	48 07	4	0	0
0,48592	1,83966 41528 9512	71304 0251 09	2,2422 37 23	73 61 84	48 07	4	0	0
0,48593	1,83967 12832 9763	71301 7828 72	2,2421 63 61	73 61 36	48 07	4	0	0
0,48594	1,83967 84134 7592	71299 5407 08	2,2420 90 00	73 60 88	48 07	4	0	0
0,48595	1,83968 55434 2999	71297 2986 18	2,2420 16 39	73 60 40	48 07	4	0	0
0,48596	1,83969 26731 5985	71295 0566 02	2,2419 42 79	73 59 92	48 07	4	0	0
0,48597	1,83969 98026 6551	71292 8146 59	2,2418 69 19	73 59 44	48 07	4	0	0
0,48598	1,83970 69319 4698	71290 5727 90	2,2417 95 60	73 58 96	48 07	4	0	0
0,48599	1,83971 40610 0426	71288 3309 94	2,2417 22 01	73 58 48	48 07	4	0	0
0,48600	1,83972 11898 3736	71286 0892 72	2,2416 48 43	73 58 00	48 07	4	0	0

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Arcs	log sin (−14)	Δ_+^1 (−16)	Δ_-^2 (−18)	Δ_-^3 (−20)	Δ_-^4 (−22)	Δ_-^5 (−23)	Δ_-^6 (−25)	Δ_-^7 (−25)
0,48600	1,83972,11898,3731	7,1286,0892,80	2,2416,48,06	7,3,58,63	47,29	4	0	0
0,48601	1,83972,83184,4624	7,1283,8476,32	2,2415,74,47	7,3,58,16	47,29	4	0	0
0,48602	1,83973,54468,3100	7,1281,6060,58	2,2415,00,89	7,3,57,69	47,29	4	0	0
0,48603	1,83974,25749,9161	7,1279,3645,57	2,2414,27,31	7,3,57,22	47,29	4	0	0
0,48604	1,83974,97029,2807	7,1277,1231,30	2,2413,53,74	7,3,56,75	47,29	4	0	0
0,48605	1,83975,68306,4038	7,1274,8817,76	2,2412,80,17	7,3,56,28	47,29	4	0	0
0,48606	1,83976,39581,2856	7,1272,6404,96	2,2412,06,61	7,3,55,81	47,29	4	0	0
0,48607	1,83977,10853,9261	7,1270,3992,89	2,2411,33,05	7,3,55,34	47,29	4	0	0
0,48608	1,83977,82124,3254	7,1268,1581,56	2,2410,59,50	7,3,54,87	47,29	4	0	0
0,48609	1,83978,53392,4836	7,1265,9170,97	2,2409,85,95	7,3,54,40	47,29	4	0	0
0,48610	1,83979,24658,4007	7,1263,6761,11	2,2409,12,41	7,3,53,93	47,29	4	0	0
0,48611	1,83979,95922,0768	7,1261,4351,99	2,2408,38,87	7,3,53,46	47,29	4	0	0
0,48612	1,83980,67183,5120	7,1259,1943,60	2,2407,65,34	7,3,52,99	47,29	4	0	0
0,48613	1,83981,38442,7064	7,1256,9535,95	2,2406,91,81	7,3,52,52	47,29	4	0	0
0,48614	1,83982,09699,6600	7,1254,7129,03	2,2406,18,28	7,3,52,05	47,29	4	0	0
0,48615	1,83982,80954,3729	7,1252,4722,85	2,2405,44,76	7,3,51,58	47,29	4	0	0
0,48616	1,83983,52206,8452	7,1250,2317,40	2,2404,71,24	7,3,51,11	47,29	4	0	0
0,48617	1,83984,23457,0769	7,1247,9912,69	2,2403,97,73	7,3,50,64	47,29	4	0	0
0,48618	1,83984,94705,0682	7,1245,7508,71	2,2403,24,22	7,3,50,17	47,29	4	0	0
0,48619	1,83985,65950,8191	7,1243,5105,47	2,2402,50,72	7,3,49,70	47,29	4	0	0
0,48620	1,83986,37194,3296	7,1241,2702,96	2,2401,77,22	7,3,49,23	47,29	4	0	0
0,48621	1,83987,08435,5999	7,1239,0301,19	2,2401,03,73	7,3,48,76	47,29	4	0	0
0,48622	1,83987,79674,6300	7,1236,7900,15	2,2400,30,24	7,3,48,29	47,29	4	0	0
0,48623	1,83988,50911,4200	7,1234,5499,85	2,2399,56,76	7,3,47,82	47,29	4	0	0
0,48624	1,83989,22145,9700	7,1232,3100,28	2,2398,83,28	7,3,47,35	47,29	4	0	0
0,48625	1,83989,93378,2800	7,1230,0701,45	2,2398,09,81	7,3,46,88	47,29	4	0	0
0,48626	1,83990,64608,3501	7,1227,8303,35	2,2397,36,34	7,3,46,41	47,29	4	0	0
0,48627	1,83991,35836,1804	7,1225,5905,99	2,2396,62,88	7,3,45,94	47,29	4	0	0
0,48628	1,83992,07061,7710	7,1223,3509,36	2,2395,89,42	7,3,45,47	47,29	4	0	0
0,48629	1,83992,78285,1219	7,1221,1113,47	2,2395,15,97	7,3,45,00	47,29	4	0	0
0,48630	1,83993,49506,2332	7,1218,8718,31	2,2394,42,52	7,3,44,53	47,29	4	0	0
0,48631	1,83994,20725,1050	7,1216,6323,88	2,2393,69,07	7,3,44,06	47,29	4	0	0
0,48632	1,83994,91941,7374	7,1214,3930,19	2,2392,95,63	7,3,43,59	47,29	4	0	0
0,48633	1,83995,63156,1304	7,1212,1537,23	2,2392,22,19	7,3,43,12	47,29	4	0	0
0,48634	1,83996,34368,2841	7,1209,9145,01	2,2391,48,76	7,3,42,65	47,29	4	0	0
0,48635	1,83997,05578,1986	7,1207,6753,52	2,2390,75,33	7,3,42,18	47,29	4	0	0
0,48636	1,83997,76785,8740	7,1205,4362,77	2,2390,01,91	7,3,41,71	47,29	4	0	0
0,48637	1,83998,47991,3103	7,1203,1972,75	2,2389,28,49	7,3,41,24	47,29	4	0	0
0,48638	1,83999,19194,5076	7,1200,9583,47	2,2388,55,08	7,3,40,77	47,29	4	0	0
0,48639	1,83999,90395,4659	7,1198,7194,92	2,2387,81,67	7,3,40,30	47,29	4	0	0
0,48640	1,84000,61594,1854	7,1196,4807,10	2,2387,08,27	7,3,39,83	47,29	4	0	0
0,48641	1,84001,32790,6661	7,1194,2420,02	2,2386,34,87	7,3,39,36	47,29	4	0	0
0,48642	1,84002,03984,9081	7,1192,0033,67	2,2385,61,48	7,3,38,89	47,29	4	0	0
0,48643	1,84002,75176,9115	7,1189,7648,06	2,2384,88,09	7,3,38,42	47,29	4	0	0
0,48644	1,84003,46366,6763	7,1187,5263,18	2,2384,14,71	7,3,37,95	47,29	4	0	0
0,48645	1,84004,17554,2026	7,1185,2879,03	2,2383,41,33	7,3,37,48	47,29	4	0	0
0,48646	1,84004,88739,4905	7,1183,0495,62	2,2382,67,96	7,3,37,01	47,29	4	0	0
0,48647	1,84005,59922,5401	7,1180,8112,94	2,2381,94,59	7,3,36,54	47,29	4	0	0
0,48648	1,84006,31103,3514	7,1178,5730,99	2,2381,21,22	7,3,36,07	47,29	4	0	0
0,48649	1,84007,02281,9245	7,1176,3349,78	2,2380,47,86	7,3,35,60	47,29	4	0	0
0,48650	1,84007,73458,2595	7,1174,0969,30	2,2379,74,50	7,3,35,13	47,29	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48650	1,84007 73458 2595	71174 0969 30	2 2379 74 50	73 35 13	47 29	4	0	0
0,48651	1,84008 44632 3564	71171 8589 56	2 2379 01 15	73 34 66	47 29	4	0	0
0,48652	1,84009 15804 2154	71169 6210 55	2 2378 27 80	73 34 19	47 29	4	0	0
0,48653	1,84009 86973 8365	71167 3832 27	2 2377 54 46	73 33 72	47 29	4	0	0
0,48654	1,84010 58141 2197	71165 1454 73	2 2376 81 12	73 33 25	47 29	4	0	0
0,48655	1,84011 29306 3652	71162 9077 92	2 2376 07 79	73 32 78	47 29	4	0	0
0,48656	1,84012 00469 2730	71160 6701 84	2 2375 34 46	73 32 31	47 29	4	0	0
0,48657	1,84012 71629 9432	71158 4326 50	2 2374 61 14	73 31 84	47 29	4	0	0
0,48658	1,84013 42788 3759	71156 1951 89	2 2373 87 82	73 31 37	47 29	4	0	0
0,48659	1,84014 13944 5711	71153 9578 01	2 2373 14 51	73 30 90	47 29	4	0	0
0,48660	1,84014 85098 5289	71151 7204 86	2 2372 41 20	73 30 43	47 29	4	0	0
0,48661	1,84015 56250 2494	71149 4832 45	2 2371 67 90	73 29 96	47 29	4	0	0
0,48662	1,84016 27399 7326	71147 2460 77	2 2370 94 60	73 29 49	47 29	4	0	0
0,48663	1,84016 98546 9787	71145 0089 82	2 2370 21 31	73 29 02	47 29	4	0	0
0,48664	1,84017 69691 9877	71142 7719 61	2 2369 48 02	73 28 55	47 29	4	0	0
0,48665	1,84018 40834 7597	71140 5350 13	2 2368 74 73	73 28 08	47 29	4	0	0
0,48666	1,84019 11975 2947	71138 2981 38	2 2368 01 45	73 27 61	47 29	4	0	0
0,48667	1,84019 83113 5928	71136 0613 37	2 2367 28 17	73 27 14	47 29	4	0	0
0,48668	1,84020 54249 6541	71133 8246 09	2 2366 54 90	73 26 67	47 29	4	0	0
0,48669	1,84021 25383 4787	71131 5879 54	2 2365 81 63	73 26 20	47 29	4	0	0
0,48670	1,84021 96515 0667	71129 3513 72	2 2365 08 37	73 25 73	47 29	4	0	0
0,48671	1,84022 67644 4181	71127 1148 64	2 2364 35 11	73 25 26	47 29	4	0	0
0,48672	1,84023 38771 5330	71124 8784 29	2 2363 61 86	73 24 79	47 29	4	0	0
0,48673	1,84024 09896 4114	71122 6420 67	2 2362 88 61	73 24 32	47 29	4	0	0
0,48674	1,84024 81019 0535	71120 4057 78	2 2362 15 37	73 23 85	47 29	4	0	0
0,48675	1,84025 52139 4593	71118 1695 63	2 2361 42 13	73 23 38	47 29	4	0	0
0,48676	1,84026 23257 6289	71115 9334 21	2 2360 68 90	73 22 91	47 29	4	0	0
0,48677	1,84026 94373 5623	71113 6973 52	2 2359 95 67	73 22 44	47 29	4	0	0
0,48678	1,84027 65487 2597	71111 4613 56	2 2359 22 45	73 21 97	47 29	4	0	0
0,48679	1,84028 36598 7211	71109 2254 34	2 2358 49 23	73 21 50	47 29	4	0	0
0,48680	1,84029 07707 9465	71106 9895 85	2 2357 76 02	73 21 03	47 29	4	0	0
0,48681	1,84029 78814 9361	71104 7538 09	2 2357 02 81	73 20 56	47 29	4	0	0
0,48682	1,84030 49919 6899	71102 5181 06	2 2356 29 60	73 20 09	47 29	4	0	0
0,48683	1,84031 21022 2080	71100 2824 76	2 2355 56 40	73 19 62	47 29	4	0	0
0,48684	1,84031 92122 4905	71098 0469 20	2 2354 83 20	73 19 15	47 29	4	0	0
0,48685	1,84032 63220 5374	71095 8114 37	2 2354 10 01	73 18 68	47 29	4	0	0
0,48686	1,84033 34316 3488	71093 5760 27	2 2353 36 82	73 18 21	47 29	4	0	0
0,48687	1,84034 05409 9248	71091 3406 90	2 2352 63 64	73 17 74	47 29	4	0	0
0,48688	1,84034 76501 2655	71089 1054 26	2 2351 90 46	73 17 27	47 29	4	0	0
0,48689	1,84035 47590 3709	71086 8702 36	2 2351 17 29	73 16 80	47 29	4	0	0
0,48690	1,84036 18677 2411	71084 6351 19	2 2350 44 12	73 16 33	47 29	4	0	0
0,48691	1,84036 89761 8762	71082 4000 75	2 2349 70 96	73 15 86	47 29	4	0	0
0,48692	1,84037 60844 2763	71080 1651 04	2 2348 97 80	73 15 39	47 29	4	0	0
0,48693	1,84038 31924 4414	71077 9302 06	2 2348 24 65	73 14 92	47 29	4	0	0
0,48694	1,84039 03002 3716	71075 6953 81	2 2347 51 50	73 14 45	47 29	4	0	0
0,48695	1,84039 74078 0670	71073 4606 30	2 2346 78 36	73 13 98	47 29	4	0	0
0,48696	1,84040 45151 5276	71071 2259 52	2 2346 05 22	73 13 51	47 29	4	0	0
0,48697	1,84041 16222 7536	71068 9913 47	2 2345 32 08	73 13 04	47 29	4	0	0
0,48698	1,84041 87291 7449	71066 7568 15	2 2344 58 95	73 12 57	47 29	4	0	0
0,48699	1,84042 58358 5017	71064 5223 56	2 2343 85 82	73 12 10	47 29	4	0	0
0,48700	1,84043 29423 0241	71062 2879 70	2 2343 12 70	73 11 63	47 29	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48700	1,84043,29423,0241	71062,2879,70	2,2343,12,70	73,11,63	47,29	4	0	0
0,48701	1,84044,00485,3121	71060,0536,57	2,2342,39,58	73,11,16	47,29	4	0	0
0,48702	1,84044,71545,3658	71057,8194,17	2,2341,66,47	73,10,69	47,29	4	0	0
0,48703	1,84045,42603,1852	71055,5852,51	2,2340,93,36	73,10,22	47,29	4	0	0
0,48704	1,84046,13658,7705	71053,3511,58	2,2340,20,26	73,09,75	47,29	4	0	0
0,48705	1,84046,84712,1217	71051,1171,38	2,2339,47,16	73,09,28	47,29	4	0	0
0,48706	1,84047,55763,2388	71048,8831,91	2,2338,74,07	73,08,81	47,29	4	0	0
0,48707	1,84048,26812,1220	71046,6493,17	2,2338,00,98	73,08,34	47,29	4	0	0
0,48708	1,84048,97858,7713	71044,4155,16	2,2337,27,90	73,07,87	47,29	4	0	0
0,48709	1,84049,68903,1868	71042,1817,88	2,2336,54,82	73,07,40	47,29	4	0	0
0,48710	1,84050,39945,3686	71039,9481,33	2,2335,81,75	73,06,93	47,29	4	0	0
0,48711	1,84051,10985,3167	71037,7145,51	2,2335,08,68	73,06,46	47,29	4	0	0
0,48712	1,84051,82023,0313	71035,4810,42	2,2334,35,62	73,05,99	47,29	4	0	0
0,48713	1,84052,53058,5123	71033,2476,06	2,2333,62,56	73,05,52	47,29	4	0	0
0,48714	1,84053,24091,7599	71031,0142,43	2,2332,89,50	73,05,05	47,29	4	0	0
0,48715	1,84053,95122,7741	71028,7809,54	2,2332,16,45	73,04,58	47,29	4	0	0
0,48716	1,84054,66151,5551	71026,5477,38	2,2331,43,40	73,04,11	47,29	4	0	0
0,48717	1,84055,37178,1028	71024,3145,95	2,2330,70,36	73,03,64	47,29	4	0	0
0,48718	1,84056,08202,4174	71022,0815,25	2,2329,97,32	73,03,17	47,29	4	0	0
0,48719	1,84056,79224,4989	71019,8485,28	2,2329,24,29	73,02,70	47,29	4	0	0
0,48720	1,84057,50244,3474	71017,6156,04	2,2328,51,26	73,02,23	47,29	4	0	0
0,48721	1,84058,21261,9630	71015,3827,53	2,2327,78,24	73,01,76	47,29	4	0	0
0,48722	1,84058,92277,3458	71013,1499,75	2,2327,05,22	73,01,29	47,29	4	0	0
0,48723	1,84059,63290,4958	71010,9172,70	2,2326,32,21	73,00,82	47,29	4	0	0
0,48724	1,84060,34301,4131	71008,6846,38	2,2325,59,20	73,00,35	47,29	4	0	0
0,48725	1,84061,05310,0977	71006,4520,79	2,2324,86,20	72,99,88	47,29	4	0	0
0,48726	1,84061,76316,5498	71004,2195,93	2,2324,13,20	72,99,41	47,29	4	0	0
0,48727	1,84062,47320,7694	71001,9871,80	2,2323,40,21	72,98,94	47,29	4	0	0
0,48728	1,84063,18322,7566	70999,7548,40	2,2322,67,22	72,98,47	47,29	4	0	0
0,48729	1,84063,89322,5114	70997,5225,73	2,2321,94,24	72,98,00	47,29	4	0	0
0,48730	1,84064,60320,0340	70995,2903,79	2,2321,21,26	72,97,53	47,29	4	0	0
0,48731	1,84065,31315,3244	70993,0582,58	2,2320,48,28	72,97,06	47,29	4	0	0
0,48732	1,84066,02308,3827	70990,8262,10	2,2319,75,31	72,96,59	47,29	4	0	0
0,48733	1,84066,73299,2089	70988,5942,35	2,2319,02,34	72,96,12	47,29	4	0	0
0,48734	1,84067,44287,8031	70986,3623,33	2,2318,29,38	72,95,65	47,29	4	0	0
0,48735	1,84068,15274,1654	70984,1305,04	2,2317,56,42	72,95,18	47,29	4	0	0
0,48736	1,84068,86258,2959	70981,8987,48	2,2316,83,47	72,94,71	47,29	4	0	0
0,48737	1,84069,57240,1946	70979,6670,65	2,2316,10,52	72,94,24	47,29	4	0	0
0,48738	1,84070,28219,8617	70977,4354,54	2,2315,37,58	72,93,77	47,29	4	0	0
0,48739	1,84070,99197,2972	70975,2039,16	2,2314,64,64	72,93,30	47,29	4	0	0
0,48740	1,84071,70172,5011	70972,9724,51	2,2313,91,71	72,92,83	47,29	4	0	0
0,48741	1,84072,41145,4736	70970,7410,59	2,2313,18,78	72,92,36	47,29	4	0	0
0,48742	1,84073,12116,2147	70968,5097,40	2,2312,45,86	72,91,89	47,29	4	0	0
0,48743	1,84073,83084,7244	70966,2784,94	2,2311,72,94	72,91,42	47,29	4	0	0
0,48744	1,84074,54051,0029	70964,0473,21	2,2311,00,03	72,90,95	47,29	4	0	0
0,48745	1,84075,25015,0502	70961,8162,21	2,2310,27,12	72,90,48	47,29	4	0	0
0,48746	1,84075,95976,8664	70959,5851,94	2,2309,54,22	72,90,01	47,29	4	0	0
0,48747	1,84076,66936,4516	70957,3542,40	2,2308,81,32	72,89,54	47,29	4	0	0
0,48748	1,84077,37893,8058	70955,1233,59	2,2308,08,42	72,89,07	47,29	4	0	0
0,48749	1,84078,08848,9292	70952,8925,51	2,2307,35,53	72,88,60	47,29	4	0	0
0,48750	1,84078,79801,8218	70950,6618,15	2,2306,62,64	72,88,13	47,29	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48750	$\bar{1},84078,79801,8218$	$70950,6618,15$	$2,2306,62,64$	$72,88,13$	$47,29$	4	0	0
0,48751	$\bar{1},84079,50752,4836$	$70948,4311,52$	$2,2305,89,76$	$72,87,66$	$47,29$	4	0	0
0,48752	$\bar{1},84080,21700,9148$	$70946,2005,62$	$2,2305,16,88$	$72,87,19$	$47,29$	4	0	0
0,48753	$\bar{1},84080,92647,1154$	$70943,9700,45$	$2,2304,44,01$	$72,86,72$	$47,29$	4	0	0
0,48754	$\bar{1},84081,63591,0854$	$70941,7396,01$	$2,2303,71,14$	$72,86,25$	$47,29$	4	0	0
0,48755	$\bar{1},84082,34532,8250$	$70939,5092,30$	$2,2302,98,28$	$72,85,78$	$47,29$	4	0	0
0,48756	$\bar{1},84083,05472,3342$	$70937,2789,32$	$2,2302,25,42$	$72,85,31$	$47,29$	4	0	0
0,48757	$\bar{1},84083,76409,6131$	$70935,0487,07$	$2,2301,52,57$	$72,84,84$	$47,29$	4	0	0
0,48758	$\bar{1},84084,47344,6618$	$70932,8185,54$	$2,2300,79,72$	$72,84,37$	$47,29$	4	0	0
0,48759	$\bar{1},84085,18277,4804$	$70930,5884,74$	$2,2300,06,88$	$72,83,90$	$47,29$	4	0	0
0,48760	$\bar{1},84085,89208,0689$	$70928,3584,67$	$2,2299,34,04$	$72,83,43$	$47,29$	4	0	0
0,48761	$\bar{1},84086,60136,4274$	$70926,1285,33$	$2,2298,61,21$	$72,82,96$	$47,29$	4	0	0
0,48762	$\bar{1},84087,31062,5559$	$70923,8986,72$	$2,2297,88,38$	$72,82,49$	$47,29$	4	0	0
0,48763	$\bar{1},84088,01986,4546$	$70921,6688,84$	$2,2297,15,56$	$72,82,02$	$47,29$	4	0	0
0,48764	$\bar{1},84088,72908,1235$	$70919,4391,68$	$2,2296,42,74$	$72,81,55$	$47,29$	4	0	0
0,48765	$\bar{1},84089,43827,5627$	$70917,2095,25$	$2,2295,69,92$	$72,81,08$	$47,29$	4	0	0
0,48766	$\bar{1},84090,14744,7722$	$70914,9799,55$	$2,2294,97,11$	$72,80,61$	$47,29$	4	0	0
0,48767	$\bar{1},84090,85659,7522$	$70912,7504,58$	$2,2294,24,30$	$72,80,14$	$47,29$	4	0	0
0,48768	$\bar{1},84091,56572,5027$	$70910,5210,34$	$2,2293,51,50$	$72,79,67$	$47,29$	4	0	0
0,48769	$\bar{1},84092,27483,0237$	$70908,2916,83$	$2,2292,78,70$	$72,79,20$	$47,29$	4	0	0
0,48770	$\bar{1},84092,98391,3154$	$70906,0624,04$	$2,2292,05,91$	$72,78,73$	$47,29$	4	0	0
0,48771	$\bar{1},84093,69297,3778$	$70903,8331,98$	$2,2291,33,12$	$72,78,26$	$47,29$	4	0	0
0,48772	$\bar{1},84094,40201,2110$	$70901,6040,65$	$2,2290,60,34$	$72,77,79$	$47,29$	4	0	0
0,48773	$\bar{1},84095,11102,8151$	$70899,3750,05$	$2,2289,87,56$	$72,77,32$	$47,29$	4	0	0
0,48774	$\bar{1},84095,82002,1901$	$70897,1460,17$	$2,2289,14,79$	$72,76,85$	$47,29$	4	0	0
0,48775	$\bar{1},84096,52899,3361$	$70894,9171,02$	$2,2288,42,02$	$72,76,38$	$47,29$	4	0	0
0,48776	$\bar{1},84097,23794,2532$	$70892,6882,60$	$2,2287,69,26$	$72,75,91$	$47,29$	4	0	0
0,48777	$\bar{1},84097,94686,9415$	$70890,4594,91$	$2,2286,96,50$	$72,75,44$	$47,29$	4	0	0
0,48778	$\bar{1},84098,65577,4010$	$70888,2307,95$	$2,2286,23,75$	$72,74,97$	$47,29$	4	0	0
0,48779	$\bar{1},84099,36465,6318$	$70886,0021,71$	$2,2285,51,00$	$72,74,50$	$47,29$	4	0	0
0,48780	$\bar{1},84100,07351,6340$	$70883,7736,20$	$2,2284,78,26$	$72,74,03$	$47,29$	4	0	0
0,48781	$\bar{1},84100,78235,4076$	$70881,5451,42$	$2,2284,05,52$	$72,73,56$	$47,29$	4	0	0
0,48782	$\bar{1},84101,49116,9527$	$70879,3167,36$	$2,2283,32,78$	$72,73,09$	$47,29$	4	0	0
0,48783	$\bar{1},84102,19996,2694$	$70877,0884,03$	$2,2282,60,05$	$72,72,62$	$47,29$	4	0	0
0,48784	$\bar{1},84102,90873,3578$	$70874,8601,43$	$2,2281,87,32$	$72,72,15$	$47,29$	4	0	0
0,48785	$\bar{1},84103,61748,2179$	$70872,6319,56$	$2,2281,14,60$	$72,71,68$	$47,29$	4	0	0
0,48786	$\bar{1},84104,32620,8499$	$70870,4038,41$	$2,2280,41,88$	$72,71,21$	$47,29$	4	0	0
0,48787	$\bar{1},84105,03491,2537$	$70868,1757,99$	$2,2279,69,17$	$72,70,74$	$47,29$	4	0	0
0,48788	$\bar{1},84105,74359,4295$	$70865,9478,30$	$2,2278,96,46$	$72,70,27$	$47,29$	4	0	0
0,48789	$\bar{1},84106,45225,3773$	$70863,7199,34$	$2,2278,23,76$	$72,69,80$	$47,29$	4	0	0
0,48790	$\bar{1},84107,16089,0972$	$70861,4921,10$	$2,2277,51,06$	$72,69,33$	$47,29$	4	0	0
0,48791	$\bar{1},84107,86950,5893$	$70859,2643,59$	$2,2276,78,37$	$72,68,86$	$47,29$	4	0	0
0,48792	$\bar{1},84108,57809,8537$	$70857,0366,81$	$2,2276,05,68$	$72,68,39$	$47,29$	4	0	0
0,48793	$\bar{1},84109,28666,8904$	$70854,8090,75$	$2,2275,33,00$	$72,67,92$	$47,29$	4	0	0
0,48794	$\bar{1},84109,99521,6995$	$70852,5815,42$	$2,2274,60,32$	$72,67,45$	$47,29$	4	0	0
0,48795	$\bar{1},84110,70374,2810$	$70850,3540,82$	$2,2273,87,65$	$72,66,98$	$47,29$	4	0	0
0,48796	$\bar{1},84111,41224,6351$	$70848,1266,94$	$2,2273,14,98$	$72,66,51$	$47,29$	4	0	0
0,48797	$\bar{1},84112,12072,7618$	$70845,8993,79$	$2,2272,42,31$	$72,66,04$	$47,29$	4	0	0
0,48798	$\bar{1},84112,82918,6612$	$70843,6721,37$	$2,2271,69,65$	$72,65,57$	$47,29$	4	0	0
0,48799	$\bar{1},84113,53762,3333$	$70841,4449,67$	$2,2270,96,99$	$72,65,10$	$47,29$	4	0	0
0,48800	$\bar{1},84114,24603,7783$	$70839,2178,70$	$2,2270,24,34$	$72,64,63$	$47,29$	4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48800	1,84114,24603,7761	70839,2178,50	2,2270,24,41	72,64,80	46,54	4	0	0
0,48801	1,84114,95442,9940	70836,9908,26	2,2269,51,76	72,64,33	46,54	4	0	0
0,48802	1,84115,66279,9848	70834,7638,74	2,2268,79,12	72,63,86	46,54	4	0	0
0,48803	1,84116,37114,7487	70832,5369,95	2,2268,06,48	72,63,39	46,54	4	0	0
0,48804	1,84117,07947,2857	70830,3101,89	2,2267,33,85	72,62,92	46,54	4	0	0
0,48805	1,84117,78777,5959	70828,0834,55	2,2266,61,22	72,62,45	46,54	4	0	0
0,48806	1,84118,49605,6794	70825,8567,94	2,2265,88,60	72,61,98	46,54	4	0	0
0,48807	1,84119,20431,5362	70823,6302,05	2,2265,15,98	72,61,51	46,54	4	0	0
0,48808	1,84119,91255,1664	70821,4036,89	2,2264,43,36	72,61,04	46,54	4	0	0
0,48809	1,84120,62076,5701	70819,1772,46	2,2263,70,75	72,60,57	46,54	4	0	0
0,48810	1,84121,32895,7473	70816,9508,75	2,2262,98,14	72,60,10	46,54	4	0	0
0,48811	1,84122,03712,6982	70814,7245,77	2,2262,25,54	72,59,63	46,54	4	0	0
0,48812	1,84122,74527,4228	70812,4983,51	2,2261,52,94	72,59,16	46,54	4	0	0
0,48813	1,84123,45339,9212	70810,2721,98	2,2260,80,35	72,58,69	46,54	4	0	0
0,48814	1,84124,16150,1934	70808,0461,18	2,2260,07,76	72,58,22	46,54	4	0	0
0,48815	1,84124,86958,2395	70805,8201,10	2,2259,35,18	72,57,75	46,54	4	0	0
0,48816	1,84125,57764,0596	70803,5941,75	2,2258,62,60	72,57,28	46,54	4	0	0
0,48817	1,84126,28567,6538	70801,3683,12	2,2257,90,03	72,56,81	46,54	4	0	0
0,48818	1,84126,99369,0221	70799,1425,22	2,2257,17,46	72,56,34	46,54	4	0	0
0,48819	1,84127,70168,1646	70796,9168,05	2,2256,44,90	72,55,87	46,54	4	0	0
0,48820	1,84128,40965,0814	70794,6911,60	2,2255,72,34	72,55,40	46,54	4	0	0
0,48821	1,84129,11759,7726	70792,4655,88	2,2254,99,79	72,54,93	46,54	4	0	0
0,48822	1,84129,82552,2382	70790,2400,88	2,2254,27,24	72,54,46	46,54	4	0	0
0,48823	1,84130,53342,4783	70788,0146,61	2,2253,54,70	72,53,99	46,54	4	0	0
0,48824	1,84131,24130,4930	70785,7893,06	2,2252,82,16	72,53,52	46,54	4	0	0
0,48825	1,84131,94916,2823	70783,5640,24	2,2252,09,62	72,53,05	46,54	4	0	0
0,48826	1,84132,65699,8463	70781,3388,14	2,2251,37,09	72,52,58	46,54	4	0	0
0,48827	1,84133,36481,1851	70779,1136,77	2,2250,64,56	72,52,11	46,54	4	0	0
0,48828	1,84134,07260,2988	70776,8886,12	2,2249,92,04	72,51,64	46,54	4	0	0
0,48829	1,84134,78037,1874	70774,6636,20	2,2249,19,52	72,51,17	46,54	4	0	0
0,48830	1,84135,48811,8510	70772,4387,00	2,2248,47,01	72,50,70	46,54	4	0	0
0,48831	1,84136,19584,2897	70770,2138,53	2,2247,74,50	72,50,23	46,54	4	0	0
0,48832	1,84136,90354,5036	70767,9890,79	2,2247,02,00	72,49,76	46,54	4	0	0
0,48833	1,84137,61122,4927	70765,7643,77	2,2246,29,50	72,49,29	46,54	4	0	0
0,48834	1,84138,31888,2571	70763,5397,48	2,2245,57,01	72,48,82	46,54	4	0	0
0,48835	1,84139,02651,7968	70761,3151,91	2,2244,84,52	72,48,35	46,54	4	0	0
0,48836	1,84139,73413,1120	70759,0907,06	2,2244,12,04	72,47,88	46,54	4	0	0
0,48837	1,84140,44172,2027	70756,8662,94	2,2243,39,56	72,47,41	46,54	4	0	0
0,48838	1,84141,14929,0690	70754,6419,54	2,2242,67,09	72,46,94	46,54	4	0	0
0,48839	1,84141,85683,7110	70752,4176,87	2,2241,94,62	72,46,47	46,54	4	0	0
0,48840	1,84142,56436,1287	70750,1934,92	2,2241,22,16	72,46,00	46,54	4	0	0
0,48841	1,84143,27186,3222	70747,9693,70	2,2240,49,70	72,45,53	46,54	4	0	0
0,48842	1,84143,97934,2916	70745,7453,20	2,2239,77,24	72,45,06	46,54	4	0	0
0,48843	1,84144,68680,0369	70743,5213,43	2,2239,04,79	72,44,59	46,54	4	0	0
0,48844	1,84145,39423,5582	70741,2974,38	2,2238,32,34	72,44,12	46,54	4	0	0
0,48845	1,84146,10164,8556	70739,0736,06	2,2237,59,90	72,43,65	46,54	4	0	0
0,48846	1,84146,80903,9292	70736,8498,46	2,2236,87,46	72,43,18	46,54	4	0	0
0,48847	1,84147,51640,7790	70734,6261,59	2,2236,15,03	72,42,71	46,54	4	0	0
0,48848	1,84148,22375,4052	70732,4025,44	2,2235,42,60	72,42,24	46,54	4	0	0
0,48849	1,84148,93107,8077	70730,1790,01	2,2234,70,18	72,41,77	46,54	4	0	0
0,48850	1,84149,63837,9867	70727,9555,31	2,2233,97,76	72,41,30	46,54	4	0	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48850	$\bar{1},84149,63837,9867$	$\bar{1},70727,9555,31$	$2,2233,97,76$	$\bar{1},72,41,30$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48851	$\bar{1},84150,34565,9422$	$\bar{1},70725,7321,33$	$2,2233,25,35$	$\bar{1},72,40,83$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48852	$\bar{1},84151,05291,6743$	$\bar{1},70723,5088,08$	$2,2232,52,94$	$\bar{1},72,40,36$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48853	$\bar{1},84151,76015,1831$	$\bar{1},70721,2855,55$	$2,2231,80,54$	$\bar{1},72,39,89$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48854	$\bar{1},84152,46736,4687$	$\bar{1},70719,0623,74$	$2,2231,08,14$	$\bar{1},72,39,42$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48855	$\bar{1},84153,17455,5311$	$\bar{1},70716,8392,66$	$2,2230,35,75$	$\bar{1},72,38,95$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48856	$\bar{1},84153,88172,3704$	$\bar{1},70714,6162,30$	$2,2229,63,36$	$\bar{1},72,38,48$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48857	$\bar{1},84154,58886,9866$	$\bar{1},70712,3932,67$	$2,2228,90,98$	$\bar{1},72,38,01$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48858	$\bar{1},84155,29599,3799$	$\bar{1},70710,1703,76$	$2,2228,18,60$	$\bar{1},72,37,54$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48859	$\bar{1},84156,00309,5503$	$\bar{1},70707,9475,57$	$2,2227,46,22$	$\bar{1},72,37,07$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48860	$\bar{1},84156,71017,4979$	$\bar{1},70705,7248,11$	$2,2226,73,85$	$\bar{1},72,36,60$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48861	$\bar{1},84157,41723,2227$	$\bar{1},70703,5021,37$	$2,2226,01,48$	$\bar{1},72,36,13$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48862	$\bar{1},84158,12426,7248$	$\bar{1},70701,2795,36$	$2,2225,29,12$	$\bar{1},72,35,66$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48863	$\bar{1},84158,83128,0043$	$\bar{1},70699,0570,07$	$2,2224,56,76$	$\bar{1},72,35,19$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48864	$\bar{1},84159,53827,0613$	$\bar{1},70696,8345,50$	$2,2223,84,41$	$\bar{1},72,34,72$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48865	$\bar{1},84160,24523,8959$	$\bar{1},70694,6121,66$	$2,2223,12,06$	$\bar{1},72,34,25$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48866	$\bar{1},84160,95218,5081$	$\bar{1},70692,3898,54$	$2,2222,39,72$	$\bar{1},72,33,78$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48867	$\bar{1},84161,65910,8980$	$\bar{1},70690,1676,14$	$2,2221,67,38$	$\bar{1},72,33,31$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48868	$\bar{1},84162,36601,0656$	$\bar{1},70687,9454,47$	$2,2220,95,05$	$\bar{1},72,32,84$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48869	$\bar{1},84163,07289,0110$	$\bar{1},70685,7233,52$	$2,2220,22,72$	$\bar{1},72,32,37$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48870	$\bar{1},84163,77974,7344$	$\bar{1},70683,5013,29$	$2,2219,50,40$	$\bar{1},72,31,90$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48871	$\bar{1},84164,48658,2357$	$\bar{1},70681,2793,79$	$2,2218,78,08$	$\bar{1},72,31,43$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48872	$\bar{1},84165,19339,5151$	$\bar{1},70679,0575,01$	$2,2218,05,77$	$\bar{1},72,30,96$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48873	$\bar{1},84165,90018,5726$	$\bar{1},70676,8356,95$	$2,2217,33,46$	$\bar{1},72,30,49$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48874	$\bar{1},84166,60695,4083$	$\bar{1},70674,6139,62$	$2,2216,61,16$	$\bar{1},72,30,02$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48875	$\bar{1},84167,31370,0223$	$\bar{1},70672,3923,01$	$2,2215,88,86$	$\bar{1},72,29,55$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48876	$\bar{1},84168,02042,4146$	$\bar{1},70670,1707,12$	$2,2215,16,56$	$\bar{1},72,29,08$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48877	$\bar{1},84168,72712,5853$	$\bar{1},70667,9491,95$	$2,2214,44,27$	$\bar{1},72,28,61$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48878	$\bar{1},84169,43380,5345$	$\bar{1},70665,7277,51$	$2,2213,71,98$	$\bar{1},72,28,14$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48879	$\bar{1},84170,14046,2623$	$\bar{1},70663,5063,79$	$2,2212,99,70$	$\bar{1},72,27,67$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48880	$\bar{1},84170,84709,7687$	$\bar{1},70661,2850,79$	$2,2212,27,42$	$\bar{1},72,27,20$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48881	$\bar{1},84171,55371,0538$	$\bar{1},70659,0638,52$	$2,2211,55,15$	$\bar{1},72,26,73$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48882	$\bar{1},84172,26030,1177$	$\bar{1},70656,8426,97$	$2,2210,82,88$	$\bar{1},72,26,26$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48883	$\bar{1},84172,96686,9604$	$\bar{1},70654,6216,14$	$2,2210,10,62$	$\bar{1},72,25,79$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48884	$\bar{1},84173,67341,5820$	$\bar{1},70652,4006,03$	$2,2209,38,36$	$\bar{1},72,25,32$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48885	$\bar{1},84174,37993,9826$	$\bar{1},70650,1796,65$	$2,2208,66,11$	$\bar{1},72,24,85$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48886	$\bar{1},84175,08644,1623$	$\bar{1},70647,9587,99$	$2,2207,93,86$	$\bar{1},72,24,38$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48887	$\bar{1},84175,79292,1211$	$\bar{1},70645,7380,05$	$2,2207,21,62$	$\bar{1},72,23,91$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48888	$\bar{1},84176,49937,8591$	$\bar{1},70643,5172,83$	$2,2206,49,38$	$\bar{1},72,23,44$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48889	$\bar{1},84177,20581,3764$	$\bar{1},70641,2966,34$	$2,2205,77,15$	$\bar{1},72,22,97$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48890	$\bar{1},84177,91222,6730$	$\bar{1},70639,0760,57$	$2,2205,04,92$	$\bar{1},72,22,50$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48891	$\bar{1},84178,61861,7491$	$\bar{1},70636,8555,52$	$2,2204,32,70$	$\bar{1},72,22,03$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48892	$\bar{1},84179,32498,6047$	$\bar{1},70634,6351,19$	$2,2203,60,48$	$\bar{1},72,21,56$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48893	$\bar{1},84180,03133,2398$	$\bar{1},70632,4147,59$	$2,2202,88,26$	$\bar{1},72,21,09$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48894	$\bar{1},84180,73765,6546$	$\bar{1},70630,1944,71$	$2,2202,16,05$	$\bar{1},72,20,62$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48895	$\bar{1},84181,44395,8491$	$\bar{1},70627,9742,55$	$2,2201,43,84$	$\bar{1},72,20,15$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48896	$\bar{1},84182,15023,8234$	$\bar{1},70625,7541,11$	$2,2200,71,64$	$\bar{1},72,19,68$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48897	$\bar{1},84182,85649,5775$	$\bar{1},70623,5340,39$	$2,2199,99,44$	$\bar{1},72,19,21$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48898	$\bar{1},84183,56273,1115$	$\bar{1},70621,3140,40$	$2,2199,27,25$	$\bar{1},72,18,74$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48899	$\bar{1},84184,26894,4255$	$\bar{1},70619,0941,13$	$2,2198,55,06$	$\bar{1},72,18,27$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0
0,48900	$\bar{1},84184,97513,5196$	$\bar{1},70616,8742,58$	$2,2197,82,88$	$\bar{1},72,17,80$	$\bar{1},46,54$	$\bar{1},4$	$\bar{1},0$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48900	$\bar{1},84184,97513,5196$	$\bar{7}0616,8742,58$	$2,2197,82,88$	$\bar{7}2,17,80$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48901	$\bar{1},84185,68130,3939$	$\bar{7}0614,6544,75$	$2,2197,10,70$	$\bar{7}2,17,33$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48902	$\bar{1},84186,38745,0484$	$\bar{7}0612,4347,64$	$2,2196,38,53$	$\bar{7}2,16,86$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48903	$\bar{1},84187,09357,4832$	$\bar{7}0610,2151,25$	$2,2195,66,36$	$\bar{7}2,16,39$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48904	$\bar{1},84187,79967,6983$	$\bar{7}0607,9955,59$	$2,2194,94,20$	$\bar{7}2,15,92$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48905	$\bar{1},84188,50575,6939$	$\bar{7}0605,7760,65$	$2,2194,22,04$	$\bar{7}2,15,45$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48906	$\bar{1},84189,21181,4700$	$\bar{7}0603,5566,43$	$2,2193,49,89$	$\bar{7}2,14,98$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48907	$\bar{1},84189,91785,0266$	$\bar{7}0601,3372,93$	$2,2192,77,74$	$\bar{7}2,14,51$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48908	$\bar{1},84190,62386,3639$	$\bar{7}0599,1180,15$	$2,2192,05,59$	$\bar{7}2,14,04$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48909	$\bar{1},84191,32985,4819$	$\bar{7}0596,8988,09$	$2,2191,33,45$	$\bar{7}2,13,57$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48910	$\bar{1},84192,03582,3807$	$\bar{7}0594,6796,76$	$2,2190,61,31$	$\bar{7}2,13,10$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48911	$\bar{1},84192,74177,0604$	$\bar{7}0592,4606,15$	$2,2189,89,18$	$\bar{7}2,12,63$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48912	$\bar{1},84193,44769,5210$	$\bar{7}0590,2416,26$	$2,2189,17,05$	$\bar{7}2,12,16$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48913	$\bar{1},84194,15359,7626$	$\bar{7}0588,0227,09$	$2,2188,44,93$	$\bar{7}2,11,69$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48914	$\bar{1},84194,85947,7853$	$\bar{7}0585,8038,64$	$2,2187,72,81$	$\bar{7}2,11,22$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48915	$\bar{1},84195,56533,5892$	$\bar{7}0583,5850,91$	$2,2187,00,70$	$\bar{7}2,10,75$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48916	$\bar{1},84196,27117,1743$	$\bar{7}0581,3663,90$	$2,2186,28,59$	$\bar{7}2,10,28$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48917	$\bar{1},84196,97698,5407$	$\bar{7}0579,1477,61$	$2,2185,56,49$	$\bar{7}2,09,81$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48918	$\bar{1},84197,68277,6885$	$\bar{7}0576,9292,05$	$2,2184,84,39$	$\bar{7}2,09,34$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48919	$\bar{1},84198,38854,6177$	$\bar{7}0574,7107,21$	$2,2184,12,30$	$\bar{7}2,08,87$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48920	$\bar{1},84199,09429,3284$	$\bar{7}0572,4923,09$	$2,2183,40,21$	$\bar{7}2,08,40$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48921	$\bar{1},84199,80001,8207$	$\bar{7}0570,2739,69$	$2,2182,68,13$	$\bar{7}2,07,93$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48922	$\bar{1},84200,50572,0947$	$\bar{7}0568,0557,01$	$2,2181,96,05$	$\bar{7}2,07,46$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48923	$\bar{1},84201,21140,1504$	$\bar{7}0565,8375,05$	$2,2181,23,98$	$\bar{7}2,06,99$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48924	$\bar{1},84201,91705,9879$	$\bar{7}0563,6193,81$	$2,2180,51,91$	$\bar{7}2,06,52$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48925	$\bar{1},84202,62269,6073$	$\bar{7}0561,4013,29$	$2,2179,79,84$	$\bar{7}2,06,05$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48926	$\bar{1},84203,32831,0086$	$\bar{7}0559,1833,49$	$2,2179,07,78$	$\bar{7}2,05,58$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48927	$\bar{1},84204,03390,1919$	$\bar{7}0556,9654,41$	$2,2178,35,72$	$\bar{7}2,05,11$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48928	$\bar{1},84204,73947,1573$	$\bar{7}0554,7476,05$	$2,2177,63,67$	$\bar{7}2,04,64$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48929	$\bar{1},84205,44501,9049$	$\bar{7}0552,5298,41$	$2,2176,91,62$	$\bar{7}2,04,17$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48930	$\bar{1},84206,15054,4347$	$\bar{7}0550,3121,49$	$2,2176,19,58$	$\bar{7}2,03,70$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48931	$\bar{1},84206,85604,7468$	$\bar{7}0548,0945,29$	$2,2175,47,54$	$\bar{7}2,03,23$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48932	$\bar{1},84207,56152,8413$	$\bar{7}0545,8769,81$	$2,2174,75,51$	$\bar{7}2,02,76$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48933	$\bar{1},84208,26698,7183$	$\bar{7}0543,6595,05$	$2,2174,03,48$	$\bar{7}2,02,29$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48934	$\bar{1},84208,97242,3778$	$\bar{7}0541,4421,02$	$2,2173,31,46$	$\bar{7}2,01,82$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48935	$\bar{1},84209,67783,8199$	$\bar{7}0539,2247,71$	$2,2172,59,44$	$\bar{7}2,01,35$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48936	$\bar{1},84210,38323,0447$	$\bar{7}0537,0075,12$	$2,2171,87,43$	$\bar{7}2,00,88$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48937	$\bar{1},84211,08860,0522$	$\bar{7}0534,7903,25$	$2,2171,15,42$	$\bar{7}2,00,41$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48938	$\bar{1},84211,79394,8425$	$\bar{7}0532,5732,10$	$2,2170,43,42$	$\bar{7}1,99,94$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48939	$\bar{1},84212,49927,4157$	$\bar{7}0530,3561,67$	$2,2169,71,42$	$\bar{7}1,99,47$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48940	$\bar{1},84213,20457,7719$	$\bar{7}0528,1391,96$	$2,2168,99,43$	$\bar{7}1,99,00$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48941	$\bar{1},84213,90985,9111$	$\bar{7}0525,9222,97$	$2,2168,27,44$	$\bar{7}1,98,53$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48942	$\bar{1},84214,61511,8334$	$\bar{7}0523,7054,70$	$2,2167,55,45$	$\bar{7}1,98,06$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48943	$\bar{1},84215,32035,5389$	$\bar{7}0521,4887,15$	$2,2166,83,47$	$\bar{7}1,97,59$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48944	$\bar{1},84216,02557,0276$	$\bar{7}0519,2720,32$	$2,2166,11,49$	$\bar{7}1,97,12$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48945	$\bar{1},84216,73076,2996$	$\bar{7}0517,0554,21$	$2,2165,39,52$	$\bar{7}1,96,65$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48946	$\bar{1},84217,43593,3550$	$\bar{7}0514,8388,81$	$2,2164,67,55$	$\bar{7}1,96,18$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48947	$\bar{1},84218,14108,1939$	$\bar{7}0512,6224,13$	$2,2163,95,59$	$\bar{7}1,95,71$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48948	$\bar{1},84218,84620,8163$	$\bar{7}0510,4060,17$	$2,2163,23,63$	$\bar{7}1,95,24$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48949	$\bar{1},84219,55131,2223$	$\bar{7}0508,1896,93$	$2,2162,51,68$	$\bar{7}1,94,77$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0
0,48950	$\bar{1},84220,25639,4120$	$\bar{7}0505,9734,41$	$2,2161,79,73$	$\bar{7}1,94,30$	$\bar{4}6,54$	$\bar{4}$	$\bar{0}$	0

Tables du cadastre, volume 11b (D. Roegel, 2010)

Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,48950	$\bar{1},84220\,25639\,4120$	$\bar{1},70505\,9734\,41$	$2\,2161\,79\,73$	$\bar{1},71\,94\,30$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48951	$\bar{1},84220\,96145\,3854$	$\bar{1},70503\,7572\,61$	$2\,2161\,07\,79$	$\bar{1},71\,93\,83$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48952	$\bar{1},84221\,66649\,1427$	$\bar{1},70501\,5411\,53$	$2\,2160\,35\,85$	$\bar{1},71\,93\,36$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48953	$\bar{1},84222\,37150\,6839$	$\bar{1},70499\,3251\,17$	$2\,2159\,63\,92$	$\bar{1},71\,92\,89$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48954	$\bar{1},84223\,07650\,0090$	$\bar{1},70497\,1091\,53$	$2\,2158\,91\,99$	$\bar{1},71\,92\,42$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48955	$\bar{1},84223\,78147\,1182$	$\bar{1},70494\,8932\,61$	$2\,2158\,20\,07$	$\bar{1},71\,91\,95$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48956	$\bar{1},84224\,48642\,0115$	$\bar{1},70492\,6774\,41$	$2\,2157\,48\,15$	$\bar{1},71\,91\,48$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48957	$\bar{1},84225\,19134\,6889$	$\bar{1},70490\,4616\,93$	$2\,2156\,76\,24$	$\bar{1},71\,91\,01$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48958	$\bar{1},84225\,89625\,1506$	$\bar{1},70488\,2460\,17$	$2\,2156\,04\,33$	$\bar{1},71\,90\,54$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48959	$\bar{1},84226\,60113\,3966$	$\bar{1},70486\,0304\,13$	$2\,2155\,32\,42$	$\bar{1},71\,90\,07$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48960	$\bar{1},84227\,30599\,4270$	$\bar{1},70483\,8148\,81$	$2\,2154\,60\,52$	$\bar{1},71\,89\,60$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48961	$\bar{1},84228\,01083\,2419$	$\bar{1},70481\,5994\,20$	$2\,2153\,88\,62$	$\bar{1},71\,89\,13$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48962	$\bar{1},84228\,71564\,8413$	$\bar{1},70479\,3840\,31$	$2\,2153\,16\,73$	$\bar{1},71\,88\,66$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48963	$\bar{1},84229\,42044\,2253$	$\bar{1},70477\,1687\,14$	$2\,2152\,44\,84$	$\bar{1},71\,88\,19$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48964	$\bar{1},84230\,12521\,3940$	$\bar{1},70474\,9534\,69$	$2\,2151\,72\,96$	$\bar{1},71\,87\,72$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48965	$\bar{1},84230\,82996\,3475$	$\bar{1},70472\,7382\,96$	$2\,2151\,01\,08$	$\bar{1},71\,87\,25$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48966	$\bar{1},84231\,53469\,0858$	$\bar{1},70470\,5231\,95$	$2\,2150\,29\,21$	$\bar{1},71\,86\,78$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48967	$\bar{1},84232\,23939\,6090$	$\bar{1},70468\,3081\,66$	$2\,2149\,57\,34$	$\bar{1},71\,86\,31$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48968	$\bar{1},84232\,94407\,9172$	$\bar{1},70466\,0932\,09$	$2\,2148\,85\,48$	$\bar{1},71\,85\,84$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48969	$\bar{1},84233\,64874\,0104$	$\bar{1},70463\,8783\,24$	$2\,2148\,13\,62$	$\bar{1},71\,85\,37$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48970	$\bar{1},84234\,35337\,8887$	$\bar{1},70461\,6635\,10$	$2\,2147\,41\,77$	$\bar{1},71\,84\,90$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48971	$\bar{1},84235\,05799\,5522$	$\bar{1},70459\,4487\,68$	$2\,2146\,69\,92$	$\bar{1},71\,84\,43$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48972	$\bar{1},84235\,76259\,0010$	$\bar{1},70457\,2340\,98$	$2\,2145\,98\,08$	$\bar{1},71\,83\,96$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48973	$\bar{1},84236\,46716\,2351$	$\bar{1},70455\,0195\,00$	$2\,2145\,26\,24$	$\bar{1},71\,83\,49$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48974	$\bar{1},84237\,17171\,2546$	$\bar{1},70452\,8049\,74$	$2\,2144\,54\,41$	$\bar{1},71\,83\,02$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48975	$\bar{1},84237\,87624\,0596$	$\bar{1},70450\,5905\,20$	$2\,2143\,82\,58$	$\bar{1},71\,82\,55$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48976	$\bar{1},84238\,58074\,6501$	$\bar{1},70448\,3761\,37$	$2\,2143\,10\,75$	$\bar{1},71\,82\,08$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48977	$\bar{1},84239\,28523\,0262$	$\bar{1},70446\,1618\,26$	$2\,2142\,38\,93$	$\bar{1},71\,81\,61$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48978	$\bar{1},84239\,98969\,1880$	$\bar{1},70443\,9475\,87$	$2\,2141\,67\,11$	$\bar{1},71\,81\,14$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48979	$\bar{1},84240\,69413\,1356$	$\bar{1},70441\,7334\,20$	$2\,2140\,95\,30$	$\bar{1},71\,80\,67$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48980	$\bar{1},84241\,39854\,8690$	$\bar{1},70439\,5193\,25$	$2\,2140\,23\,49$	$\bar{1},71\,80\,20$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48981	$\bar{1},84242\,10294\,3883$	$\bar{1},70437\,3053\,02$	$2\,2139\,51\,69$	$\bar{1},71\,79\,73$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48982	$\bar{1},84242\,80731\,6936$	$\bar{1},70435\,0913\,50$	$2\,2138\,79\,89$	$\bar{1},71\,79\,26$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48983	$\bar{1},84243\,51166\,7850$	$\bar{1},70432\,8774\,70$	$2\,2138\,08\,10$	$\bar{1},71\,78\,79$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48984	$\bar{1},84244\,21599\,6625$	$\bar{1},70430\,6636\,62$	$2\,2137\,36\,31$	$\bar{1},71\,78\,32$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48985	$\bar{1},84244\,92030\,3262$	$\bar{1},70428\,4499\,26$	$2\,2136\,64\,53$	$\bar{1},71\,77\,85$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48986	$\bar{1},84245\,62458\,7761$	$\bar{1},70426\,2362\,61$	$2\,2135\,92\,75$	$\bar{1},71\,77\,38$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48987	$\bar{1},84246\,32885\,0124$	$\bar{1},70424\,0226\,68$	$2\,2135\,20\,98$	$\bar{1},71\,76\,91$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48988	$\bar{1},84247\,03309\,0351$	$\bar{1},70421\,8091\,47$	$2\,2134\,49\,21$	$\bar{1},71\,76\,44$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48989	$\bar{1},84247\,73730\,8442$	$\bar{1},70419\,5956\,98$	$2\,2133\,77\,45$	$\bar{1},71\,75\,97$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48990	$\bar{1},84248\,44150\,4399$	$\bar{1},70417\,3823\,21$	$2\,2133\,05\,69$	$\bar{1},71\,75\,50$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48991	$\bar{1},84249\,14567\,8222$	$\bar{1},70415\,1690\,15$	$2\,2132\,33\,94$	$\bar{1},71\,75\,03$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48992	$\bar{1},84249\,84982\,9912$	$\bar{1},70412\,9557\,81$	$2\,2131\,62\,19$	$\bar{1},71\,74\,56$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48993	$\bar{1},84250\,55395\,9470$	$\bar{1},70410\,7426\,19$	$2\,2130\,90\,44$	$\bar{1},71\,74\,09$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48994	$\bar{1},84251\,25806\,6896$	$\bar{1},70408\,5295\,29$	$2\,2130\,18\,70$	$\bar{1},71\,73\,62$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48995	$\bar{1},84251\,96215\,2191$	$\bar{1},70406\,3165\,10$	$2\,2129\,46\,96$	$\bar{1},71\,73\,15$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48996	$\bar{1},84252\,66621\,5356$	$\bar{1},70404\,1035\,63$	$2\,2128\,75\,23$	$\bar{1},71\,72\,68$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48997	$\bar{1},84253\,37025\,6392$	$\bar{1},70401\,8906\,88$	$2\,2128\,03\,50$	$\bar{1},71\,72\,21$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48998	$\bar{1},84254\,07427\,5299$	$\bar{1},70399\,6778\,85$	$2\,2127\,31\,78$	$\bar{1},71\,71\,74$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,48999	$\bar{1},84254\,77827\,2078$	$\bar{1},70397\,4651\,53$	$2\,2126\,60\,06$	$\bar{1},71\,71\,27$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0
0,49000	$\bar{1},84255\,48224\,6730$	$\bar{1},70395\,2524\,93$	$2\,2125\,88\,35$	$\bar{1},71\,70\,80$	$\bar{1},46\,54$	$\bar{1},4$	$\bar{1},0$	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49000	1,84255,48224,6762	70395,2525,75	2,2125,86,92	71,72,47	45,79	4	0	0
0,49001	1,84256,18619,9288	70393,0399,88	2,2125,15,20	71,72,01	45,79	4	0	0
0,49002	1,84256,89012,9688	70390,8274,73	2,2124,43,48	71,71,55	45,79	4	0	0
0,49003	1,84257,59403,7963	70388,6150,30	2,2123,71,76	71,71,09	45,79	4	0	0
0,49004	1,84258,29792,4113	70386,4026,58	2,2123,00,05	71,70,63	45,79	4	0	0
0,49005	1,84259,00178,8140	70384,1903,58	2,2122,28,34	71,70,17	45,79	4	0	0
0,49006	1,84259,70563,0044	70381,9781,30	2,2121,56,64	71,69,71	45,79	4	0	0
0,49007	1,84260,40944,9825	70379,7659,73	2,2120,84,94	71,69,25	45,79	4	0	0
0,49008	1,84261,11324,7485	70377,5538,88	2,2120,13,25	71,68,79	45,79	4	0	0
0,49009	1,84261,81702,3024	70375,3418,75	2,2119,41,56	71,68,33	45,79	4	0	0
0,49010	1,84262,52077,6443	70373,1299,33	2,2118,69,88	71,67,87	45,79	4	0	0
0,49011	1,84263,22450,7742	70370,9180,63	2,2117,98,20	71,67,41	45,79	4	0	0
0,49012	1,84263,92821,6923	70368,7062,65	2,2117,26,53	71,66,95	45,79	4	0	0
0,49013	1,84264,63190,3986	70366,4945,38	2,2116,54,86	71,66,49	45,79	4	0	0
0,49014	1,84265,33556,8931	70364,2828,83	2,2115,83,20	71,66,03	45,79	4	0	0
0,49015	1,84266,03921,1760	70362,0713,00	2,2115,11,54	71,65,57	45,79	4	0	0
0,49016	1,84266,74283,2473	70359,8597,88	2,2114,39,88	71,65,11	45,79	4	0	0
0,49017	1,84267,44643,1071	70357,6483,48	2,2113,68,23	71,64,65	45,79	4	0	0
0,49018	1,84268,15000,7554	70355,4369,80	2,2112,96,58	71,64,19	45,79	4	0	0
0,49019	1,84268,85356,1924	70353,2256,83	2,2112,24,94	71,63,73	45,79	4	0	0
0,49020	1,84269,55709,4181	70351,0144,58	2,2111,53,30	71,63,27	45,79	4	0	0
0,49021	1,84270,26060,4326	70348,8033,05	2,2110,81,67	71,62,81	45,79	4	0	0
0,49022	1,84270,96409,2359	70346,5922,23	2,2110,10,04	71,62,35	45,79	4	0	0
0,49023	1,84271,66755,8281	70344,3812,13	2,2109,38,42	71,61,89	45,79	4	0	0
0,49024	1,84272,37100,2093	70342,1702,75	2,2108,66,80	71,61,43	45,79	4	0	0
0,49025	1,84273,07442,3796	70339,9594,08	2,2107,95,19	71,60,97	45,79	4	0	0
0,49026	1,84273,77782,3390	70337,7486,13	2,2107,23,58	71,60,51	45,79	4	0	0
0,49027	1,84274,48120,0876	70335,5378,89	2,2106,51,97	71,60,05	45,79	4	0	0
0,49028	1,84275,18455,6255	70333,3272,37	2,2105,80,37	71,59,59	45,79	4	0	0
0,49029	1,84275,88788,9527	70331,1166,57	2,2105,08,77	71,59,13	45,79	4	0	0
0,49030	1,84276,59120,0694	70328,9061,48	2,2104,37,18	71,58,67	45,79	4	0	0
0,49031	1,84277,29448,9755	70326,6957,11	2,2103,65,59	71,58,21	45,79	4	0	0
0,49032	1,84277,99775,6712	70324,4853,45	2,2102,94,01	71,57,75	45,79	4	0	0
0,49033	1,84278,70100,1565	70322,2750,51	2,2102,22,43	71,57,29	45,79	4	0	0
0,49034	1,84279,40422,4316	70320,0648,29	2,2101,50,86	71,56,83	45,79	4	0	0
0,49035	1,84280,10742,4964	70317,8546,78	2,2100,79,29	71,56,37	45,79	4	0	0
0,49036	1,84280,81060,3511	70315,6445,99	2,2100,07,73	71,55,91	45,79	4	0	0
0,49037	1,84281,51375,9957	70313,4345,91	2,2099,36,17	71,55,45	45,79	4	0	0
0,49038	1,84282,21689,4303	70311,2246,55	2,2098,64,62	71,54,99	45,79	4	0	0
0,49039	1,84282,92000,6550	70309,0147,90	2,2097,93,07	71,54,53	45,79	4	0	0
0,49040	1,84283,62309,6698	70306,8049,97	2,2097,21,52	71,54,07	45,79	4	0	0
0,49041	1,84284,32616,4748	70304,5952,75	2,2096,49,98	71,53,61	45,79	4	0	0
0,49042	1,84285,02921,0701	70302,3856,25	2,2095,78,44	71,53,15	45,79	4	0	0
0,49043	1,84285,73223,4557	70300,1760,47	2,2095,06,91	71,52,69	45,79	4	0	0
0,49044	1,84286,43523,6317	70297,9665,40	2,2094,35,38	71,52,23	45,79	4	0	0
0,49045	1,84287,13821,5982	70295,7571,05	2,2093,63,86	71,51,77	45,79	4	0	0
0,49046	1,84287,84117,3553	70293,5477,41	2,2092,92,34	71,51,31	45,79	4	0	0
0,49047	1,84288,54410,9030	70291,3384,49	2,2092,20,83	71,50,85	45,79	4	0	0
0,49048	1,84289,24702,2414	70289,1292,28	2,2091,49,32	71,50,39	45,79	4	0	0
0,49049	1,84289,94991,3706	70286,9200,79	2,2090,77,82	71,49,93	45,79	4	0	0
0,49050	1,84290,65278,2907	70284,7110,01	2,2090,06,32	71,49,47	45,79	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49050	1,84290,65278,2907	70284,7110,01	2,2090,06,32	71,49,47	45,79	4	0	0
0,49051	1,84291,35563,0017	70282,5019,95	2,2089,34,83	71,49,01	45,79	4	0	0
0,49052	1,84292,05845,5037	70280,2930,60	2,2088,63,34	71,48,55	45,79	4	0	0
0,49053	1,84292,76125,7968	70278,0841,97	2,2087,91,85	71,48,09	45,79	4	0	0
0,49054	1,84293,46403,8810	70275,8754,05	2,2087,20,37	71,47,63	45,79	4	0	0
0,49055	1,84294,16679,7564	70273,6666,85	2,2086,48,89	71,47,17	45,79	4	0	0
0,49056	1,84294,86953,4231	70271,4580,36	2,2085,77,42	71,46,71	45,79	4	0	0
0,49057	1,84295,57224,8811	70269,2494,59	2,2085,05,95	71,46,25	45,79	4	0	0
0,49058	1,84296,27494,1306	70267,0409,53	2,2084,34,49	71,45,79	45,79	4	0	0
0,49059	1,84296,97761,1716	70264,8325,19	2,2083,63,03	71,45,33	45,79	4	0	0
0,49060	1,84297,68026,0041	70262,6241,56	2,2082,91,58	71,44,87	45,79	4	0	0
0,49061	1,84298,38288,6283	70260,4158,64	2,2082,20,13	71,44,41	45,79	4	0	0
0,49062	1,84299,08549,0442	70258,2076,44	2,2081,48,69	71,43,95	45,79	4	0	0
0,49063	1,84299,78807,2518	70255,9994,95	2,2080,77,25	71,43,49	45,79	4	0	0
0,49064	1,84300,49063,2513	70253,7914,18	2,2080,05,82	71,43,03	45,79	4	0	0
0,49065	1,84301,19317,0427	70251,5834,12	2,2079,34,39	71,42,57	45,79	4	0	0
0,49066	1,84301,89568,6261	70249,3754,78	2,2078,62,96	71,42,11	45,79	4	0	0
0,49067	1,84302,59818,0016	70247,1676,15	2,2077,91,54	71,41,65	45,79	4	0	0
0,49068	1,84303,30065,1692	70244,9598,23	2,2077,20,12	71,41,19	45,79	4	0	0
0,49069	1,84304,00310,1290	70242,7521,03	2,2076,48,71	71,40,73	45,79	4	0	0
0,49070	1,84304,70552,8811	70240,5444,54	2,2075,77,30	71,40,27	45,79	4	0	0
0,49071	1,84305,40793,4256	70238,3368,77	2,2075,05,90	71,39,81	45,79	4	0	0
0,49072	1,84306,11031,7625	70236,1293,71	2,2074,34,50	71,39,35	45,79	4	0	0
0,49073	1,84306,81267,8919	70233,9219,37	2,2073,63,11	71,38,89	45,79	4	0	0
0,49074	1,84307,51501,8138	70231,7145,74	2,2072,91,72	71,38,43	45,79	4	0	0
0,49075	1,84308,21733,5284	70229,5072,82	2,2072,20,34	71,37,97	45,79	4	0	0
0,49076	1,84308,91963,0357	70227,3000,62	2,2071,48,96	71,37,51	45,79	4	0	0
0,49077	1,84309,62190,3358	70225,0929,13	2,2070,77,58	71,37,05	45,79	4	0	0
0,49078	1,84310,32415,4287	70222,8858,35	2,2070,06,21	71,36,59	45,79	4	0	0
0,49079	1,84311,02638,3145	70220,6788,29	2,2069,34,84	71,36,13	45,79	4	0	0
0,49080	1,84311,72858,9933	70218,4718,94	2,2068,63,48	71,35,67	45,79	4	0	0
0,49081	1,84312,43077,4652	70216,2650,31	2,2067,92,12	71,35,21	45,79	4	0	0
0,49082	1,84313,13293,7302	70214,0582,39	2,2067,20,77	71,34,75	45,79	4	0	0
0,49083	1,84313,83507,7884	70211,8515,18	2,2066,49,42	71,34,29	45,79	4	0	0
0,49084	1,84314,53719,6399	70209,6448,69	2,2065,78,08	71,33,83	45,79	4	0	0
0,49085	1,84315,23929,2848	70207,4382,91	2,2065,06,74	71,33,37	45,79	4	0	0
0,49086	1,84315,94136,7231	70205,2317,84	2,2064,35,41	71,32,91	45,79	4	0	0
0,49087	1,84316,64341,9549	70203,0253,49	2,2063,64,08	71,32,45	45,79	4	0	0
0,49088	1,84317,34544,9802	70200,8189,85	2,2062,92,76	71,31,99	45,79	4	0	0
0,49089	1,84318,04745,7992	70198,6126,92	2,2062,21,44	71,31,53	45,79	4	0	0
0,49090	1,84318,74944,4119	70196,4064,71	2,2061,50,12	71,31,07	45,79	4	0	0
0,49091	1,84319,45140,8184	70194,2003,21	2,2060,78,81	71,30,61	45,79	4	0	0
0,49092	1,84320,15335,0187	70191,9942,42	2,2060,07,50	71,30,15	45,79	4	0	0
0,49093	1,84320,85527,0129	70189,7882,35	2,2059,36,20	71,29,69	45,79	4	0	0
0,49094	1,84321,55716,8011	70187,5822,99	2,2058,64,90	71,29,23	45,79	4	0	0
0,49095	1,84322,25904,3834	70185,3764,34	2,2057,93,61	71,28,77	45,79	4	0	0
0,49096	1,84322,96089,7598	70183,1706,40	2,2057,22,32	71,28,31	45,79	4	0	0
0,49097	1,84323,66272,9304	70180,9649,18	2,2056,51,04	71,27,85	45,79	4	0	0
0,49098	1,84324,36453,8953	70178,7592,67	2,2055,79,76	71,27,39	45,79	4	0	0
0,49099	1,84325,06632,6546	70176,5536,87	2,2055,08,49	71,26,93	45,79	4	0	0
0,49100	1,84325,76809,2083	70174,3481,79	2,2054,37,22	71,26,47	45,79	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49100	1,84325,76809,2083	70174,3481,79	2,2054,37,22	71,26,47	45,79	4	0	0
0,49101	1,84326,46983,5565	70172,1427,42	2,2053,65,96	71,26,01	45,79	4	0	0
0,49102	1,84327,17155,6992	70169,9373,76	2,2052,94,70	71,25,55	45,79	4	0	0
0,49103	1,84327,87325,6366	70167,7320,81	2,2052,23,44	71,25,09	45,79	4	0	0
0,49104	1,84328,57493,3687	70165,5268,58	2,2051,52,19	71,24,63	45,79	4	0	0
0,49105	1,84329,27658,8956	70163,3217,06	2,2050,80,94	71,24,17	45,79	4	0	0
0,49106	1,84329,97822,2173	70161,1166,25	2,2050,09,70	71,23,71	45,79	4	0	0
0,49107	1,84330,67983,3339	70158,9116,15	2,2049,38,46	71,23,25	45,79	4	0	0
0,49108	1,84331,38142,2455	70156,7066,77	2,2048,67,23	71,22,79	45,79	4	0	0
0,49109	1,84332,08298,9522	70154,5018,10	2,2047,96,00	71,22,33	45,79	4	0	0
0,49110	1,84332,78453,4540	70152,2970,14	2,2047,24,78	71,21,87	45,79	4	0	0
0,49111	1,84333,48605,7510	70150,0922,89	2,2046,53,56	71,21,41	45,79	4	0	0
0,49112	1,84334,18755,8433	70147,8876,35	2,2045,82,35	71,20,95	45,79	4	0	0
0,49113	1,84334,88903,7309	70145,6830,53	2,2045,11,14	71,20,49	45,79	4	0	0
0,49114	1,84335,59049,4140	70143,4785,42	2,2044,39,94	71,20,03	45,79	4	0	0
0,49115	1,84336,29192,8925	70141,2741,02	2,2043,68,74	71,19,57	45,79	4	0	0
0,49116	1,84336,99334,1666	70139,0697,33	2,2042,97,54	71,19,11	45,79	4	0	0
0,49117	1,84337,69473,2363	70136,8654,35	2,2042,26,35	71,18,65	45,79	4	0	0
0,49118	1,84338,39610,1017	70134,6612,09	2,2041,55,16	71,18,19	45,79	4	0	0
0,49119	1,84339,09744,7629	70132,4570,54	2,2040,83,98	71,17,73	45,79	4	0	0
0,49120	1,84339,79877,2200	70130,2529,70	2,2040,12,80	71,17,27	45,79	4	0	0
0,49121	1,84340,50007,4730	70128,0489,57	2,2039,41,63	71,16,81	45,79	4	0	0
0,49122	1,84341,20135,5220	70125,8450,15	2,2038,70,46	71,16,35	45,79	4	0	0
0,49123	1,84341,90261,3670	70123,6411,45	2,2037,99,30	71,15,89	45,79	4	0	0
0,49124	1,84342,60385,0081	70121,4373,46	2,2037,28,14	71,15,43	45,79	4	0	0
0,49125	1,84343,30506,4454	70119,2336,18	2,2036,56,99	71,14,97	45,79	4	0	0
0,49126	1,84344,00625,6790	70117,0299,61	2,2035,85,84	71,14,51	45,79	4	0	0
0,49127	1,84344,70742,7090	70114,8263,75	2,2035,14,69	71,14,05	45,79	4	0	0
0,49128	1,84345,40857,5354	70112,6228,60	2,2034,43,55	71,13,59	45,79	4	0	0
0,49129	1,84346,10970,1583	70110,4194,16	2,2033,72,41	71,13,13	45,79	4	0	0
0,49130	1,84346,81080,5777	70108,2160,44	2,2033,01,28	71,12,67	45,79	4	0	0
0,49131	1,84347,51188,7937	70106,0127,43	2,2032,30,15	71,12,21	45,79	4	0	0
0,49132	1,84348,21294,8064	70103,8095,13	2,2031,59,03	71,11,75	45,79	4	0	0
0,49133	1,84348,91398,6159	70101,6063,54	2,2030,87,91	71,11,29	45,79	4	0	0
0,49134	1,84349,61500,2223	70099,4032,66	2,2030,16,80	71,10,83	45,79	4	0	0
0,49135	1,84350,31599,6256	70097,2002,49	2,2029,45,69	71,10,37	45,79	4	0	0
0,49136	1,84351,01696,8258	70094,9973,03	2,2028,74,59	71,09,91	45,79	4	0	0
0,49137	1,84351,71791,8231	70092,7944,28	2,2028,03,49	71,09,45	45,79	4	0	0
0,49138	1,84352,41884,6175	70090,5916,25	2,2027,32,40	71,08,99	45,79	4	0	0
0,49139	1,84353,11975,2091	70088,3888,93	2,2026,61,31	71,08,53	45,79	4	0	0
0,49140	1,84353,82063,5980	70086,1862,32	2,2025,90,22	71,08,07	45,79	4	0	0
0,49141	1,84354,52149,7842	70083,9836,42	2,2025,19,14	71,07,61	45,79	4	0	0
0,49142	1,84355,22233,7678	70081,7811,23	2,2024,48,06	71,07,15	45,79	4	0	0
0,49143	1,84355,92315,5489	70079,5786,75	2,2023,76,99	71,06,69	45,79	4	0	0
0,49144	1,84356,62395,1276	70077,3762,98	2,2023,05,92	71,06,23	45,79	4	0	0
0,49145	1,84357,32472,5039	70075,1739,92	2,2022,34,86	71,05,77	45,79	4	0	0
0,49146	1,84358,02547,6779	70072,9717,57	2,2021,63,80	71,05,31	45,79	4	0	0
0,49147	1,84358,72620,6497	70070,7695,93	2,2020,92,75	71,04,85	45,79	4	0	0
0,49148	1,84359,42691,4193	70068,5675,00	2,2020,21,70	71,04,39	45,79	4	0	0
0,49149	1,84360,12759,9868	70066,3654,78	2,2019,50,66	71,03,93	45,79	4	0	0
0,49150	1,84360,82826,3523	70064,1635,27	2,2018,79,62	71,03,47	45,79	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49150	1,84360,82826,3523	70064,1635,27	2,2018,79,62	71,03,47	45,79	4	0	0
0,49151	1,84361,52890,5158	70061,9616,47	2,2018,08,59	71,03,01	45,79	4	0	0
0,49152	1,84362,22952,4774	70059,7598,38	2,2017,37,56	71,02,55	45,79	4	0	0
0,49153	1,84362,93012,2372	70057,5581,00	2,2016,66,53	71,02,09	45,79	4	0	0
0,49154	1,84363,63069,7953	70055,3564,33	2,2015,95,51	71,01,63	45,79	4	0	0
0,49155	1,84364,33125,1517	70053,1548,37	2,2015,24,49	71,01,17	45,79	4	0	0
0,49156	1,84365,03178,3065	70050,9533,13	2,2014,53,48	71,00,71	45,79	4	0	0
0,49157	1,84365,73229,2598	70048,7518,60	2,2013,82,47	71,00,25	45,79	4	0	0
0,49158	1,84366,43278,0117	70046,5504,78	2,2013,11,47	70,99,79	45,79	4	0	0
0,49159	1,84367,13324,5622	70044,3491,67	2,2012,40,47	70,99,33	45,79	4	0	0
0,49160	1,84367,83368,9114	70042,1479,27	2,2011,69,48	70,98,87	45,79	4	0	0
0,49161	1,84368,53411,0593	70039,9467,58	2,2010,98,49	70,98,41	45,79	4	0	0
0,49162	1,84369,23451,0061	70037,7456,60	2,2010,27,51	70,97,95	45,79	4	0	0
0,49163	1,84369,93488,7518	70035,5446,32	2,2009,56,53	70,97,49	45,79	4	0	0
0,49164	1,84370,63524,2964	70033,3436,75	2,2008,85,56	70,97,03	45,79	4	0	0
0,49165	1,84371,33557,6401	70031,1427,89	2,2008,14,59	70,96,57	45,79	4	0	0
0,49166	1,84372,03588,7829	70028,9419,74	2,2007,43,62	70,96,11	45,79	4	0	0
0,49167	1,84372,73617,7249	70026,7412,30	2,2006,72,66	70,95,65	45,79	4	0	0
0,49168	1,84373,43644,4661	70024,5405,57	2,2006,01,70	70,95,19	45,79	4	0	0
0,49169	1,84374,13669,0067	70022,3399,55	2,2005,30,75	70,94,73	45,79	4	0	0
0,49170	1,84374,83691,3467	70020,1394,24	2,2004,59,80	70,94,27	45,79	4	0	0
0,49171	1,84375,53711,4861	70017,9389,64	2,2003,88,86	70,93,81	45,79	4	0	0
0,49172	1,84376,23729,4251	70015,7385,75	2,2003,17,92	70,93,35	45,79	4	0	0
0,49173	1,84376,93745,1637	70013,5382,57	2,2002,46,99	70,92,89	45,79	4	0	0
0,49174	1,84377,63758,7020	70011,3380,10	2,2001,76,06	70,92,43	45,79	4	0	0
0,49175	1,84378,33770,0400	70009,1378,34	2,2001,05,14	70,91,97	45,79	4	0	0
0,49176	1,84379,03779,1778	70006,9377,29	2,2000,34,22	70,91,51	45,79	4	0	0
0,49177	1,84379,73786,1155	70004,7376,95	2,1999,63,30	70,91,05	45,79	4	0	0
0,49178	1,84380,43790,8532	70002,5377,32	2,1998,92,39	70,90,59	45,79	4	0	0
0,49179	1,84381,13793,3909	70000,3378,40	2,1998,21,48	70,90,13	45,79	4	0	0
0,49180	1,84381,83793,7287	69998,1380,19	2,1997,50,58	70,89,67	45,79	4	0	0
0,49181	1,84382,53791,8667	69995,9382,68	2,1996,79,68	70,89,21	45,79	4	0	0
0,49182	1,84383,23787,8050	69993,7385,88	2,1996,08,79	70,88,75	45,79	4	0	0
0,49183	1,84383,93781,5436	69991,5389,79	2,1995,37,90	70,88,29	45,79	4	0	0
0,49184	1,84384,63773,0826	69989,3394,41	2,1994,67,02	70,87,83	45,79	4	0	0
0,49185	1,84385,33762,4220	69987,1399,74	2,1993,96,14	70,87,37	45,79	4	0	0
0,49186	1,84386,03749,5620	69984,9405,78	2,1993,25,27	70,86,91	45,79	4	0	0
0,49187	1,84386,73734,5026	69982,7412,53	2,1992,54,40	70,86,45	45,79	4	0	0
0,49188	1,84387,43717,2439	69980,5419,99	2,1991,83,54	70,85,99	45,79	4	0	0
0,49189	1,84388,13697,7859	69978,3428,15	2,1991,12,68	70,85,53	45,79	4	0	0
0,49190	1,84388,83676,1287	69976,1437,02	2,1990,41,82	70,85,07	45,79	4	0	0
0,49191	1,84389,53652,2724	69973,9446,60	2,1989,70,97	70,84,61	45,79	4	0	0
0,49192	1,84390,23626,2171	69971,7456,89	2,1989,00,12	70,84,15	45,79	4	0	0
0,49193	1,84390,93597,9628	69969,5467,89	2,1988,29,28	70,83,69	45,79	4	0	0
0,49194	1,84391,63567,5096	69967,3479,60	2,1987,58,44	70,83,23	45,79	4	0	0
0,49195	1,84392,33534,8576	69965,1492,02	2,1986,87,61	70,82,77	45,79	4	0	0
0,49196	1,84393,03500,0068	69962,9505,14	2,1986,16,78	70,82,31	45,79	4	0	0
0,49197	1,84393,73462,9573	69960,7518,97	2,1985,45,96	70,81,85	45,79	4	0	0
0,49198	1,84394,43423,7092	69958,5533,51	2,1984,75,14	70,81,39	45,79	4	0	0
0,49199	1,84395,13382,2626	69956,3548,76	2,1984,04,33	70,80,93	45,79	4	0	0
0,49200	1,84395,83338,6175	69954,1564,72	2,1983,33,52	70,80,47	45,79	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49200	1,84395 83338 6194	69954 1565 21	2 1983 32 63	70 81 61	45 07	4	0	0
0,49201	1,84396 53292 7759	69951 9581 88	2 1982 61 81	70 81 16	45 07	4	0	0
0,49202	1,84397 23244 7341	69949 7599 26	2 1981 91 00	70 80 71	45 07	4	0	0
0,49203	1,84397 93194 4940	69947 5617 35	2 1981 20 19	70 80 26	45 07	4	0	0
0,49204	1,84398 63142 0557	69945 3636 15	2 1980 49 39	70 79 81	45 07	4	0	0
0,49205	1,84399 33087 4193	69943 1655 66	2 1979 78 59	70 79 36	45 07	4	0	0
0,49206	1,84400 03030 5849	69940 9675 87	2 1979 07 80	70 78 91	45 07	4	0	0
0,49207	1,84400 72971 5525	69938 7696 79	2 1978 37 01	70 78 46	45 07	4	0	0
0,49208	1,84401 42910 3222	69936 5718 42	2 1977 66 23	70 78 01	45 07	4	0	0
0,49209	1,84402 12846 8940	69934 3740 76	2 1976 95 45	70 77 56	45 07	4	0	0
0,49210	1,84402 82781 2681	69932 1763 81	2 1976 24 67	70 77 11	45 07	4	0	0
0,49211	1,84403 52713 4445	69929 9787 56	2 1975 53 90	70 76 66	45 07	4	0	0
0,49212	1,84404 22643 4233	69927 7812 02	2 1974 83 13	70 76 21	45 07	4	0	0
0,49213	1,84404 92571 2045	69925 5837 19	2 1974 12 37	70 75 76	45 07	4	0	0
0,49214	1,84405 62496 7882	69923 3863 07	2 1973 41 61	70 75 31	45 07	4	0	0
0,49215	1,84406 32420 1745	69921 1889 65	2 1972 70 86	70 74 86	45 07	4	0	0
0,49216	1,84407 02341 3635	69918 9916 94	2 1972 00 11	70 74 41	45 07	4	0	0
0,49217	1,84407 72260 3552	69916 7944 94	2 1971 29 37	70 73 96	45 07	4	0	0
0,49218	1,84408 42177 1497	69914 5973 65	2 1970 58 63	70 73 51	45 07	4	0	0
0,49219	1,84409 12091 7471	69912 4003 06	2 1969 87 89	70 73 06	45 07	4	0	0
0,49220	1,84409 82004 1474	69910 2033 18	2 1969 17 16	70 72 61	45 07	4	0	0
0,49221	1,84410 51914 3507	69908 0064 01	2 1968 46 43	70 72 16	45 07	4	0	0
0,49222	1,84411 21822 3571	69905 8095 55	2 1967 75 71	70 71 71	45 07	4	0	0
0,49223	1,84411 91728 1667	69903 6127 79	2 1967 04 99	70 71 26	45 07	4	0	0
0,49224	1,84412 61631 7795	69901 4160 74	2 1966 34 28	70 70 81	45 07	4	0	0
0,49225	1,84413 31533 1956	69899 2194 40	2 1965 63 57	70 70 36	45 07	4	0	0
0,49226	1,84414 01432 4150	69897 0228 76	2 1964 92 87	70 69 91	45 07	4	0	0
0,49227	1,84414 71329 4379	69894 8263 83	2 1964 22 17	70 69 46	45 07	4	0	0
0,49228	1,84415 41224 2643	69892 6299 61	2 1963 51 48	70 69 01	45 07	4	0	0
0,49229	1,84416 11116 8943	69890 4336 10	2 1962 80 79	70 68 56	45 07	4	0	0
0,49230	1,84416 81007 3279	69888 2373 29	2 1962 10 10	70 68 11	45 07	4	0	0
0,49231	1,84417 50895 5652	69886 0411 19	2 1961 39 42	70 67 66	45 07	4	0	0
0,49232	1,84418 20781 6063	69883 8449 80	2 1960 68 74	70 67 21	45 07	4	0	0
0,49233	1,84418 90665 4513	69881 6489 11	2 1959 98 07	70 66 76	45 07	4	0	0
0,49234	1,84419 60547 1002	69879 4529 13	2 1959 27 40	70 66 31	45 07	4	0	0
0,49235	1,84420 30426 5531	69877 2569 86	2 1958 56 74	70 65 86	45 07	4	0	0
0,49236	1,84421 00303 8101	69875 0611 29	2 1957 86 08	70 65 41	45 07	4	0	0
0,49237	1,84421 70178 8712	69872 8653 43	2 1957 15 43	70 64 96	45 07	4	0	0
0,49238	1,84422 40051 7365	69870 6696 28	2 1956 44 78	70 64 51	45 07	4	0	0
0,49239	1,84423 09922 4061	69868 4739 83	2 1955 74 13	70 64 06	45 07	4	0	0
0,49240	1,84423 79790 8801	69866 2784 09	2 1955 03 49	70 63 61	45 07	4	0	0
0,49241	1,84424 49657 1585	69864 0829 06	2 1954 32 85	70 63 16	45 07	4	0	0
0,49242	1,84425 19521 2414	69861 8874 73	2 1953 62 22	70 62 71	45 07	4	0	0
0,49243	1,84425 89383 1289	69859 6921 11	2 1952 91 59	70 62 26	45 07	4	0	0
0,49244	1,84426 59242 8210	69857 4968 19	2 1952 20 97	70 61 81	45 07	4	0	0
0,49245	1,84427 29100 3178	69855 3015 98	2 1951 50 35	70 61 36	45 07	4	0	0
0,49246	1,84427 98955 6194	69853 1064 48	2 1950 79 74	70 60 91	45 07	4	0	0
0,49247	1,84428 68808 7258	69850 9113 68	2 1950 09 13	70 60 46	45 07	4	0	0
0,49248	1,84429 38659 6372	69848 7163 59	2 1949 38 53	70 60 01	45 07	4	0	0
0,49249	1,84430 08508 3536	69846 5214 20	2 1948 67 93	70 59 56	45 07	4	0	0
0,49250	1,84430 78354 8750	69844 3265 52	2 1947 97 33	70 59 11	45 07	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49250	1,84430,78354,8750	69844,3265,52	2,1947,97,33	70,59,11	45,07	4	0	0
0,49251	1,84431,48199,2016	69842,1317,55	2,1947,26,74	70,58,66	45,07	4	0	0
0,49252	1,84432,18041,3334	69839,9370,28	2,1946,56,15	70,58,21	45,07	4	0	0
0,49253	1,84432,87881,2704	69837,7423,72	2,1945,85,57	70,57,76	45,07	4	0	0
0,49254	1,84433,57719,0128	69835,5477,86	2,1945,14,99	70,57,31	45,07	4	0	0
0,49255	1,84434,27554,5606	69833,3532,71	2,1944,44,42	70,56,86	45,07	4	0	0
0,49256	1,84434,97387,9139	69831,1588,27	2,1943,73,85	70,56,41	45,07	4	0	0
0,49257	1,84435,67219,0727	69828,9644,53	2,1943,03,29	70,55,96	45,07	4	0	0
0,49258	1,84436,37048,0372	69826,7701,50	2,1942,32,73	70,55,51	45,07	4	0	0
0,49259	1,84437,06874,8074	69824,5759,17	2,1941,62,17	70,55,06	45,07	4	0	0
0,49260	1,84437,76699,3833	69822,3817,55	2,1940,91,62	70,54,61	45,07	4	0	0
0,49261	1,84438,46521,7651	69820,1876,63	2,1940,21,07	70,54,16	45,07	4	0	0
0,49262	1,84439,16341,9528	69817,9936,42	2,1939,50,53	70,53,71	45,07	4	0	0
0,49263	1,84439,86159,9464	69815,7996,91	2,1938,79,99	70,53,26	45,07	4	0	0
0,49264	1,84440,55975,7461	69813,6058,11	2,1938,09,46	70,52,81	45,07	4	0	0
0,49265	1,84441,25789,3519	69811,4120,02	2,1937,38,93	70,52,36	45,07	4	0	0
0,49266	1,84441,95600,7639	69809,2182,63	2,1936,68,41	70,51,91	45,07	4	0	0
0,49267	1,84442,65409,9822	69807,0245,95	2,1935,97,89	70,51,46	45,07	4	0	0
0,49268	1,84443,35217,0068	69804,8309,97	2,1935,27,38	70,51,01	45,07	4	0	0
0,49269	1,84444,05021,8378	69802,6374,70	2,1934,56,87	70,50,56	45,07	4	0	0
0,49270	1,84444,74824,4753	69800,4440,13	2,1933,86,36	70,50,11	45,07	4	0	0
0,49271	1,84445,44624,9193	69798,2506,27	2,1933,15,86	70,49,66	45,07	4	0	0
0,49272	1,84446,14423,1699	69796,0573,11	2,1932,45,36	70,49,21	45,07	4	0	0
0,49273	1,84446,84219,2272	69793,8640,66	2,1931,74,87	70,48,76	45,07	4	0	0
0,49274	1,84447,54013,0913	69791,6708,91	2,1931,04,38	70,48,31	45,07	4	0	0
0,49275	1,84448,23804,7622	69789,4777,87	2,1930,33,90	70,47,86	45,07	4	0	0
0,49276	1,84448,93594,2400	69787,2847,53	2,1929,63,42	70,47,41	45,07	4	0	0
0,49277	1,84449,63381,5248	69785,0917,90	2,1928,92,95	70,46,96	45,07	4	0	0
0,49278	1,84450,33166,6166	69782,8988,97	2,1928,22,48	70,46,51	45,07	4	0	0
0,49279	1,84451,02949,5155	69780,7060,75	2,1927,52,01	70,46,06	45,07	4	0	0
0,49280	1,84451,72730,2216	69778,5133,23	2,1926,81,55	70,45,61	45,07	4	0	0
0,49281	1,84452,42508,7349	69776,3206,41	2,1926,11,09	70,45,16	45,07	4	0	0
0,49282	1,84453,12285,0555	69774,1280,30	2,1925,40,64	70,44,71	45,07	4	0	0
0,49283	1,84453,82059,1835	69771,9354,89	2,1924,70,19	70,44,26	45,07	4	0	0
0,49284	1,84454,51831,1190	69769,7430,19	2,1923,99,75	70,43,81	45,07	4	0	0
0,49285	1,84455,21600,8620	69767,5506,19	2,1923,29,31	70,43,36	45,07	4	0	0
0,49286	1,84455,91368,4126	69765,3582,90	2,1922,58,88	70,42,91	45,07	4	0	0
0,49287	1,84456,61133,7709	69763,1660,31	2,1921,88,45	70,42,46	45,07	4	0	0
0,49288	1,84457,30896,9369	69760,9738,43	2,1921,18,03	70,42,01	45,07	4	0	0
0,49289	1,84458,00657,9107	69758,7817,25	2,1920,47,61	70,41,56	45,07	4	0	0
0,49290	1,84458,70416,6924	69756,5896,77	2,1919,77,19	70,41,11	45,07	4	0	0
0,49291	1,84459,40173,2821	69754,3977,00	2,1919,06,78	70,40,66	45,07	4	0	0
0,49292	1,84460,09927,6798	69752,2057,93	2,1918,36,37	70,40,21	45,07	4	0	0
0,49293	1,84460,79679,8856	69750,0139,57	2,1917,65,97	70,39,76	45,07	4	0	0
0,49294	1,84461,49429,8996	69747,8221,91	2,1916,95,57	70,39,31	45,07	4	0	0
0,49295	1,84462,19177,7218	69745,6304,95	2,1916,25,18	70,38,86	45,07	4	0	0
0,49296	1,84462,88923,3523	69743,4388,70	2,1915,54,79	70,38,41	45,07	4	0	0
0,49297	1,84463,58666,7912	69741,2473,15	2,1914,84,41	70,37,96	45,07	4	0	0
0,49298	1,84464,28408,0385	69739,0558,31	2,1914,14,03	70,37,51	45,07	4	0	0
0,49299	1,84464,98147,0943	69736,8644,17	2,1913,43,65	70,37,06	45,07	4	0	0
0,49300	1,84465,67883,9587	69734,6730,73	2,1912,73,28	70,36,61	45,07	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49300	1,84465,67883,9587	69734,6730,73	2,1912,73,28	70,36,61	45,07	4	0	0
0,49301	1,84466,37618,6318	69732,4818,00	2,1912,02,91	70,36,16	45,07	4	0	0
0,49302	1,84467,07351,1136	69730,2905,97	2,1911,32,55	70,35,71	45,07	4	0	0
0,49303	1,84467,77081,4042	69728,0994,64	2,1910,62,19	70,35,26	45,07	4	0	0
0,49304	1,84468,46809,5037	69725,9084,02	2,1909,91,84	70,34,81	45,07	4	0	0
0,49305	1,84469,16535,4121	69723,7174,10	2,1909,21,49	70,34,36	45,07	4	0	0
0,49306	1,84469,86259,1295	69721,5264,89	2,1908,51,15	70,33,91	45,07	4	0	0
0,49307	1,84470,55980,6560	69719,3356,38	2,1907,80,81	70,33,46	45,07	4	0	0
0,49308	1,84471,25699,9916	69717,1448,57	2,1907,10,48	70,33,01	45,07	4	0	0
0,49309	1,84471,95417,1365	69714,9541,47	2,1906,40,15	70,32,56	45,07	4	0	0
0,49310	1,84472,65132,0906	69712,7635,07	2,1905,69,82	70,32,11	45,07	4	0	0
0,49311	1,84473,34844,8541	69710,5729,37	2,1904,99,50	70,31,66	45,07	4	0	0
0,49312	1,84474,04555,4270	69708,3824,38	2,1904,29,18	70,31,21	45,07	4	0	0
0,49313	1,84474,74263,8094	69706,1920,09	2,1903,58,87	70,30,76	45,07	4	0	0
0,49314	1,84475,43970,0014	69704,0016,50	2,1902,88,56	70,30,31	45,07	4	0	0
0,49315	1,84476,13674,0031	69701,8113,61	2,1902,18,26	70,29,86	45,07	4	0	0
0,49316	1,84476,83375,8145	69699,6211,43	2,1901,47,96	70,29,41	45,07	4	0	0
0,49317	1,84477,53075,4356	69697,4309,95	2,1900,77,67	70,28,96	45,07	4	0	0
0,49318	1,84478,22772,8666	69695,2409,17	2,1900,07,38	70,28,51	45,07	4	0	0
0,49319	1,84478,92468,1075	69693,0509,10	2,1899,37,09	70,28,06	45,07	4	0	0
0,49320	1,84479,62161,1584	69690,8609,73	2,1898,66,81	70,27,61	45,07	4	0	0
0,49321	1,84480,31852,0194	69688,6711,06	2,1897,96,53	70,27,16	45,07	4	0	0
0,49322	1,84481,01540,6905	69686,4813,09	2,1897,26,26	70,26,71	45,07	4	0	0
0,49323	1,84481,71227,1718	69684,2915,83	2,1896,55,99	70,26,26	45,07	4	0	0
0,49324	1,84482,40911,4634	69682,1019,27	2,1895,85,73	70,25,81	45,07	4	0	0
0,49325	1,84483,10593,5653	69679,9123,41	2,1895,15,47	70,25,36	45,07	4	0	0
0,49326	1,84483,80273,4776	69677,7228,26	2,1894,45,22	70,24,91	45,07	4	0	0
0,49327	1,84484,49951,2004	69675,5333,81	2,1893,74,97	70,24,46	45,07	4	0	0
0,49328	1,84485,19626,7338	69673,3440,06	2,1893,04,73	70,24,01	45,07	4	0	0
0,49329	1,84485,89300,0778	69671,1547,01	2,1892,34,49	70,23,56	45,07	4	0	0
0,49330	1,84486,58971,2325	69668,9654,67	2,1891,64,25	70,23,11	45,07	4	0	0
0,49331	1,84487,28640,1980	69666,7763,03	2,1890,94,02	70,22,66	45,07	4	0	0
0,49332	1,84487,98306,9743	69664,5872,09	2,1890,23,79	70,22,21	45,07	4	0	0
0,49333	1,84488,67971,5615	69662,3981,85	2,1889,53,57	70,21,76	45,07	4	0	0
0,49334	1,84489,37633,9597	69660,2092,31	2,1888,83,35	70,21,31	45,07	4	0	0
0,49335	1,84490,07294,1689	69658,0203,48	2,1888,13,14	70,20,86	45,07	4	0	0
0,49336	1,84490,76952,1892	69655,8315,35	2,1887,42,93	70,20,41	45,07	4	0	0
0,49337	1,84491,46608,0207	69653,6427,92	2,1886,72,73	70,19,96	45,07	4	0	0
0,49338	1,84492,16261,6635	69651,4541,19	2,1886,02,53	70,19,51	45,07	4	0	0
0,49339	1,84492,85913,1176	69649,2655,16	2,1885,32,33	70,19,06	45,07	4	0	0
0,49340	1,84493,55562,3831	69647,0769,84	2,1884,62,14	70,18,61	45,07	4	0	0
0,49341	1,84494,25209,4601	69644,8885,22	2,1883,91,95	70,18,16	45,07	4	0	0
0,49342	1,84494,94854,3486	69642,7001,30	2,1883,21,77	70,17,71	45,07	4	0	0
0,49343	1,84495,64497,0487	69640,5118,08	2,1882,51,59	70,17,26	45,07	4	0	0
0,49344	1,84496,34137,5605	69638,3235,56	2,1881,81,42	70,16,81	45,07	4	0	0
0,49345	1,84497,03775,8841	69636,1353,75	2,1881,11,25	70,16,36	45,07	4	0	0
0,49346	1,84497,73412,0195	69633,9472,64	2,1880,41,09	70,15,91	45,07	4	0	0
0,49347	1,84498,43045,9668	69631,7592,23	2,1879,70,93	70,15,46	45,07	4	0	0
0,49348	1,84499,12677,7260	69629,5712,52	2,1879,00,78	70,15,01	45,07	4	0	0
0,49349	1,84499,82307,2973	69627,3833,51	2,1878,30,63	70,14,56	45,07	4	0	0
0,49350	1,84500,51934,6807	69625,1955,20	2,1877,60,48	70,14,11	45,07	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49350	1,84500,51934,6807	69625,1955,20	2,1877,60,48	70,14,11	45,07	4	0	0
0,49351	1,84501,21559,8762	69623,0077,60	2,1876,90,34	70,13,66	45,07	4	0	0
0,49352	1,84501,91182,8840	69620,8200,70	2,1876,20,20	70,13,21	45,07	4	0	0
0,49353	1,84502,60803,7041	69618,6324,50	2,1875,50,07	70,12,76	45,07	4	0	0
0,49354	1,84503,30422,3366	69616,4449,00	2,1874,79,94	70,12,31	45,07	4	0	0
0,49355	1,84504,00038,7815	69614,2574,20	2,1874,09,82	70,11,86	45,07	4	0	0
0,49356	1,84504,69653,0389	69612,0700,10	2,1873,39,70	70,11,41	45,07	4	0	0
0,49357	1,84505,39265,1089	69609,8826,70	2,1872,69,59	70,10,96	45,07	4	0	0
0,49358	1,84506,08874,9916	69607,6954,00	2,1871,99,48	70,10,51	45,07	4	0	0
0,49359	1,84506,78482,6870	69605,5082,01	2,1871,29,37	70,10,06	45,07	4	0	0
0,49360	1,84507,48088,1952	69603,3210,72	2,1870,59,27	70,09,61	45,07	4	0	0
0,49361	1,84508,17691,5163	69601,1340,13	2,1869,89,17	70,09,16	45,07	4	0	0
0,49362	1,84508,87292,6503	69598,9470,24	2,1869,19,08	70,08,71	45,07	4	0	0
0,49363	1,84509,56891,5973	69596,7601,05	2,1868,48,99	70,08,26	45,07	4	0	0
0,49364	1,84510,26488,3574	69594,5732,56	2,1867,78,91	70,07,81	45,07	4	0	0
0,49365	1,84510,96082,9307	69592,3864,77	2,1867,08,83	70,07,36	45,07	4	0	0
0,49366	1,84511,65675,3172	69590,1997,68	2,1866,38,76	70,06,91	45,07	4	0	0
0,49367	1,84512,35265,5170	69588,0131,29	2,1865,68,69	70,06,46	45,07	4	0	0
0,49368	1,84513,04853,5301	69585,8265,60	2,1864,98,63	70,06,01	45,07	4	0	0
0,49369	1,84513,74439,3567	69583,6400,61	2,1864,28,57	70,05,56	45,07	4	0	0
0,49370	1,84514,44022,9968	69581,4536,32	2,1863,58,51	70,05,11	45,07	4	0	0
0,49371	1,84515,13604,4504	69579,2672,73	2,1862,88,46	70,04,66	45,07	4	0	0
0,49372	1,84515,83183,7177	69577,0809,85	2,1862,18,41	70,04,21	45,07	4	0	0
0,49373	1,84516,52760,7987	69574,8947,67	2,1861,48,37	70,03,76	45,07	4	0	0
0,49374	1,84517,22335,6935	69572,7086,19	2,1860,78,33	70,03,31	45,07	4	0	0
0,49375	1,84517,91908,4021	69570,5225,41	2,1860,08,30	70,02,86	45,07	4	0	0
0,49376	1,84518,61478,9246	69568,3365,33	2,1859,38,27	70,02,41	45,07	4	0	0
0,49377	1,84519,31047,2611	69566,1505,95	2,1858,68,25	70,01,96	45,07	4	0	0
0,49378	1,84520,00613,4117	69563,9647,27	2,1857,98,23	70,01,51	45,07	4	0	0
0,49379	1,84520,70177,3764	69561,7789,29	2,1857,28,21	70,01,06	45,07	4	0	0
0,49380	1,84521,39739,1553	69559,5932,01	2,1856,58,20	70,00,61	45,07	4	0	0
0,49381	1,84522,09298,7485	69557,4075,43	2,1855,88,19	70,00,16	45,07	4	0	0
0,49382	1,84522,78856,1560	69555,2219,55	2,1855,18,19	69,99,71	45,07	4	0	0
0,49383	1,84523,48411,3780	69553,0364,37	2,1854,48,19	69,99,26	45,07	4	0	0
0,49384	1,84524,17964,4144	69550,8509,89	2,1853,78,20	69,98,81	45,07	4	0	0
0,49385	1,84524,87515,2654	69548,6656,11	2,1853,08,21	69,98,36	45,07	4	0	0
0,49386	1,84525,57063,9310	69546,4803,03	2,1852,38,23	69,97,91	45,07	4	0	0
0,49387	1,84526,26610,4113	69544,2950,65	2,1851,68,25	69,97,46	45,07	4	0	0
0,49388	1,84526,96154,7064	69542,1098,97	2,1850,98,28	69,97,01	45,07	4	0	0
0,49389	1,84527,65696,8163	69539,9247,99	2,1850,28,31	69,96,56	45,07	4	0	0
0,49390	1,84528,35236,7411	69537,7397,71	2,1849,58,34	69,96,11	45,07	4	0	0
0,49391	1,84529,04774,4809	69535,5548,13	2,1848,88,38	69,95,66	45,07	4	0	0
0,49392	1,84529,74310,0357	69533,3699,25	2,1848,18,42	69,95,21	45,07	4	0	0
0,49393	1,84530,43843,4056	69531,1851,07	2,1847,48,47	69,94,76	45,07	4	0	0
0,49394	1,84531,13374,5907	69529,0003,59	2,1846,78,52	69,94,31	45,07	4	0	0
0,49395	1,84531,82903,5911	69526,8156,80	2,1846,08,58	69,93,86	45,07	4	0	0
0,49396	1,84532,52430,4068	69524,6310,71	2,1845,38,64	69,93,41	45,07	4	0	0
0,49397	1,84533,21955,0379	69522,4465,32	2,1844,68,71	69,92,96	45,07	4	0	0
0,49398	1,84533,91477,4844	69520,2620,63	2,1843,98,78	69,92,51	45,07	4	0	0
0,49399	1,84534,60997,7465	69518,0776,64	2,1843,28,85	69,92,06	45,07	4	0	0
0,49400	1,84535,30515,8242	69515,8933,35	2,1842,58,93	69,91,61	45,07	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49400	1,84535,30515,8235	69515,8933,39	2,1842,58,62	69,92,19	44,35	4	0	0
0,49401	1,84536,00031,7168	69513,7090,80	2,1841,88,70	69,91,75	44,35	4	0	0
0,49402	1,84536,69545,4259	69511,5248,91	2,1841,18,78	69,91,31	44,35	4	0	0
0,49403	1,84537,39056,9508	69509,3407,72	2,1840,48,87	69,90,87	44,35	4	0	0
0,49404	1,84538,08566,2916	69507,1567,23	2,1839,78,96	69,90,43	44,35	4	0	0
0,49405	1,84538,78073,4483	69504,9727,44	2,1839,09,06	69,89,99	44,35	4	0	0
0,49406	1,84539,47578,4210	69502,7888,35	2,1838,39,16	69,89,55	44,35	4	0	0
0,49407	1,84540,17081,2098	69500,6049,96	2,1837,69,26	69,89,11	44,35	4	0	0
0,49408	1,84540,86581,8148	69498,4212,27	2,1836,99,37	69,88,67	44,35	4	0	0
0,49409	1,84541,56080,2360	69496,2375,28	2,1836,29,48	69,88,23	44,35	4	0	0
0,49410	1,84542,25576,4735	69494,0538,99	2,1835,59,60	69,87,79	44,35	4	0	0
0,49411	1,84542,95070,5274	69491,8703,39	2,1834,89,72	69,87,35	44,35	4	0	0
0,49412	1,84543,64562,3977	69489,6868,49	2,1834,19,85	69,86,91	44,35	4	0	0
0,49413	1,84544,34052,0845	69487,5034,29	2,1833,49,98	69,86,47	44,35	4	0	0
0,49414	1,84545,03539,5879	69485,3200,79	2,1832,80,12	69,86,03	44,35	4	0	0
0,49415	1,84545,73024,9080	69483,1367,99	2,1832,10,26	69,85,59	44,35	4	0	0
0,49416	1,84546,42508,0448	69480,9535,89	2,1831,40,40	69,85,15	44,35	4	0	0
0,49417	1,84547,11988,9984	69478,7704,49	2,1830,70,55	69,84,71	44,35	4	0	0
0,49418	1,84547,81467,7688	69476,5873,78	2,1830,00,70	69,84,27	44,35	4	0	0
0,49419	1,84548,50944,3562	69474,4043,77	2,1829,30,86	69,83,83	44,35	4	0	0
0,49420	1,84549,20418,7606	69472,2214,46	2,1828,61,02	69,83,39	44,35	4	0	0
0,49421	1,84549,89890,9820	69470,0385,85	2,1827,91,19	69,82,95	44,35	4	0	0
0,49422	1,84550,59361,0206	69467,8557,94	2,1827,21,36	69,82,51	44,35	4	0	0
0,49423	1,84551,28828,8764	69465,6730,73	2,1826,51,53	69,82,07	44,35	4	0	0
0,49424	1,84551,98294,5495	69463,4904,21	2,1825,81,71	69,81,63	44,35	4	0	0
0,49425	1,84552,67758,0399	69461,3078,39	2,1825,11,89	69,81,19	44,35	4	0	0
0,49426	1,84553,37219,3477	69459,1253,27	2,1824,42,08	69,80,75	44,35	4	0	0
0,49427	1,84554,06678,4730	69456,9428,85	2,1823,72,27	69,80,31	44,35	4	0	0
0,49428	1,84554,76135,4159	69454,7605,13	2,1823,02,47	69,79,87	44,35	4	0	0
0,49429	1,84555,45590,1764	69452,5782,11	2,1822,32,67	69,79,43	44,35	4	0	0
0,49430	1,84556,15042,7546	69450,3959,78	2,1821,62,88	69,78,99	44,35	4	0	0
0,49431	1,84556,84493,1506	69448,2138,15	2,1820,93,09	69,78,55	44,35	4	0	0
0,49432	1,84557,53941,3644	69446,0317,22	2,1820,23,30	69,78,11	44,35	4	0	0
0,49433	1,84558,23387,3961	69443,8496,99	2,1819,53,52	69,77,67	44,35	4	0	0
0,49434	1,84558,92831,2458	69441,6677,45	2,1818,83,74	69,77,23	44,35	4	0	0
0,49435	1,84559,62272,9135	69439,4858,61	2,1818,13,97	69,76,79	44,35	4	0	0
0,49436	1,84560,31712,3994	69437,3040,47	2,1817,44,20	69,76,35	44,35	4	0	0
0,49437	1,84561,01149,7034	69435,1223,03	2,1816,74,44	69,75,91	44,35	4	0	0
0,49438	1,84561,70584,8257	69432,9406,29	2,1816,04,68	69,75,47	44,35	4	0	0
0,49439	1,84562,40017,7663	69430,7590,24	2,1815,34,93	69,75,03	44,35	4	0	0
0,49440	1,84563,09448,5253	69428,5774,89	2,1814,65,18	69,74,59	44,35	4	0	0
0,49441	1,84563,78877,1028	69426,3960,24	2,1813,95,43	69,74,15	44,35	4	0	0
0,49442	1,84564,48303,4988	69424,2146,29	2,1813,25,69	69,73,71	44,35	4	0	0
0,49443	1,84565,17727,7134	69422,0333,03	2,1812,55,95	69,73,27	44,35	4	0	0
0,49444	1,84565,87149,7467	69419,8520,47	2,1811,86,22	69,72,83	44,35	4	0	0
0,49445	1,84566,56569,5987	69417,6708,61	2,1811,16,49	69,72,39	44,35	4	0	0
0,49446	1,84567,25987,2696	69415,4897,45	2,1810,46,77	69,71,95	44,35	4	0	0
0,49447	1,84567,95402,7593	69413,3086,98	2,1809,77,05	69,71,51	44,35	4	0	0
0,49448	1,84568,64816,0680	69411,1277,21	2,1809,07,33	69,71,07	44,35	4	0	0
0,49449	1,84569,34227,1957	69408,9468,14	2,1808,37,62	69,70,63	44,35	4	0	0
0,49450	1,84570,03636,1425	69406,7659,76	2,1807,67,91	69,70,19	44,35	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49450	$\bar{1},84570,03636,1425$	69406,7659,76	$2,1807,67,91$	69,70,19	44,35	4	0	0
0,49451	$\bar{1},84570,73042,9085$	69404,5852,08	$2,1806,98,21$	69,69,75	44,35	4	0	0
0,49452	$\bar{1},84571,42447,4937$	69402,4045,10	$2,1806,28,51$	69,69,31	44,35	4	0	0
0,49453	$\bar{1},84572,11849,8982$	69400,2238,81	$2,1805,58,82$	69,68,87	44,35	4	0	0
0,49454	$\bar{1},84572,81250,1221$	69398,0433,22	$2,1804,89,13$	69,68,43	44,35	4	0	0
0,49455	$\bar{1},84573,50648,1654$	69395,8628,33	$2,1804,19,45$	69,67,99	44,35	4	0	0
0,49456	$\bar{1},84574,20044,0282$	69393,6824,14	$2,1803,49,77$	69,67,55	44,35	4	0	0
0,49457	$\bar{1},84574,89437,7106$	69391,5020,64	$2,1802,80,09$	69,67,11	44,35	4	0	0
0,49458	$\bar{1},84575,58829,2127$	69389,3217,84	$2,1802,10,42$	69,66,67	44,35	4	0	0
0,49459	$\bar{1},84576,28218,5345$	69387,1415,74	$2,1801,40,75$	69,66,23	44,35	4	0	0
0,49460	$\bar{1},84576,97605,6761$	69384,9614,33	$2,1800,71,09$	69,65,79	44,35	4	0	0
0,49461	$\bar{1},84577,66990,6375$	69382,7813,62	$2,1800,01,43$	69,65,35	44,35	4	0	0
0,49462	$\bar{1},84578,36373,4189$	69380,6013,61	$2,1799,31,78$	69,64,91	44,35	4	0	0
0,49463	$\bar{1},84579,05754,0203$	69378,4214,29	$2,1798,62,13$	69,64,47	44,35	4	0	0
0,49464	$\bar{1},84579,75132,4417$	69376,2415,67	$2,1797,92,49$	69,64,03	44,35	4	0	0
0,49465	$\bar{1},84580,44508,6833$	69374,0617,75	$2,1797,22,85$	69,63,59	44,35	4	0	0
0,49466	$\bar{1},84581,13882,7451$	69371,8820,52	$2,1796,53,21$	69,63,15	44,35	4	0	0
0,49467	$\bar{1},84581,83254,6272$	69369,7023,99	$2,1795,83,58$	69,62,71	44,35	4	0	0
0,49468	$\bar{1},84582,52624,3296$	69367,5228,15	$2,1795,13,95$	69,62,27	44,35	4	0	0
0,49469	$\bar{1},84583,21991,8524$	69365,3433,01	$2,1794,44,33$	69,61,83	44,35	4	0	0
0,49470	$\bar{1},84583,91357,1957$	69363,1638,57	$2,1793,74,71$	69,61,39	44,35	4	0	0
0,49471	$\bar{1},84584,60720,3596$	69360,9844,82	$2,1793,05,10$	69,60,95	44,35	4	0	0
0,49472	$\bar{1},84585,30081,3441$	69358,8051,77	$2,1792,35,49$	69,60,51	44,35	4	0	0
0,49473	$\bar{1},84585,99440,1493$	69356,6259,42	$2,1791,65,88$	69,60,07	44,35	4	0	0
0,49474	$\bar{1},84586,68796,7752$	69354,4467,76	$2,1790,96,28$	69,59,63	44,35	4	0	0
0,49475	$\bar{1},84587,38151,2220$	69352,2676,80	$2,1790,26,68$	69,59,19	44,35	4	0	0
0,49476	$\bar{1},84588,07503,4897$	69350,0886,53	$2,1789,57,09$	69,58,75	44,35	4	0	0
0,49477	$\bar{1},84588,76853,5784$	69347,9096,96	$2,1788,87,50$	69,58,31	44,35	4	0	0
0,49478	$\bar{1},84589,46201,4881$	69345,7308,09	$2,1788,17,92$	69,57,87	44,35	4	0	0
0,49479	$\bar{1},84590,15547,2189$	69343,5519,91	$2,1787,48,34$	69,57,43	44,35	4	0	0
0,49480	$\bar{1},84590,84890,7709$	69341,3732,43	$2,1786,78,77$	69,56,99	44,35	4	0	0
0,49481	$\bar{1},84591,54232,1441$	69339,1945,64	$2,1786,09,20$	69,56,55	44,35	4	0	0
0,49482	$\bar{1},84592,23571,3387$	69337,0159,55	$2,1785,39,63$	69,56,11	44,35	4	0	0
0,49483	$\bar{1},84592,92908,3547$	69334,8374,15	$2,1784,70,07$	69,55,67	44,35	4	0	0
0,49484	$\bar{1},84593,62243,1921$	69332,6589,45	$2,1784,00,51$	69,55,23	44,35	4	0	0
0,49485	$\bar{1},84594,31575,8510$	69330,4805,44	$2,1783,30,96$	69,54,79	44,35	4	0	0
0,49486	$\bar{1},84595,00906,3315$	69328,3022,13	$2,1782,61,41$	69,54,35	44,35	4	0	0
0,49487	$\bar{1},84595,70234,6337$	69326,1239,52	$2,1781,91,87$	69,53,91	44,35	4	0	0
0,49488	$\bar{1},84596,39560,7577$	69323,9457,60	$2,1781,22,33$	69,53,47	44,35	4	0	0
0,49489	$\bar{1},84597,08884,7035$	69321,7676,38	$2,1780,52,80$	69,53,03	44,35	4	0	0
0,49490	$\bar{1},84597,78206,4711$	69319,5895,85	$2,1779,83,27$	69,52,59	44,35	4	0	0
0,49491	$\bar{1},84598,47526,0607$	69317,4116,02	$2,1779,13,74$	69,52,15	44,35	4	0	0
0,49492	$\bar{1},84599,16843,4723$	69315,2336,88	$2,1778,44,22$	69,51,71	44,35	4	0	0
0,49493	$\bar{1},84599,86158,7060$	69313,0558,44	$2,1777,74,70$	69,51,27	44,35	4	0	0
0,49494	$\bar{1},84600,55471,7618$	69310,8780,69	$2,1777,05,19$	69,50,83	44,35	4	0	0
0,49495	$\bar{1},84601,24782,6399$	69308,7003,64	$2,1776,35,68$	69,50,39	44,35	4	0	0
0,49496	$\bar{1},84601,94091,3403$	69306,5227,28	$2,1775,66,18$	69,49,95	44,35	4	0	0
0,49497	$\bar{1},84602,63397,8630$	69304,3451,62	$2,1774,96,68$	69,49,51	44,35	4	0	0
0,49498	$\bar{1},84603,32702,2082$	69302,1676,65	$2,1774,27,18$	69,49,07	44,35	4	0	0
0,49499	$\bar{1},84604,02004,3759$	69299,9902,38	$2,1773,57,69$	69,48,63	44,35	4	0	0
0,49500	$\bar{1},84604,71304,3661$	69297,8128,80	$2,1772,88,20$	69,48,19	44,35	4	0	0

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0,49500	1,84604 71304 3661	69297 8128 80	2 1772 88 20	69 48 19	44 35	4	0	0
0,49501	1,84605 40602 1790	69295 6355 92	2 1772 18 72	69 47 75	44 35	4	0	0
0,49502	1,84606 09897 8146	69293 4583 73	2 1771 49 24	69 47 31	44 35	4	0	0
0,49503	1,84606 79191 2730	69291 2812 24	2 1770 79 77	69 46 87	44 35	4	0	0
0,49504	1,84607 48482 5542	69289 1041 44	2 1770 10 30	69 46 43	44 35	4	0	0
0,49505	1,84608 17771 6583	69286 9271 34	2 1769 40 84	69 45 99	44 35	4	0	0
0,49506	1,84608 87058 5854	69284 7501 93	2 1768 71 38	69 45 55	44 35	4	0	0
0,49507	1,84609 56343 3356	69282 5733 22	2 1768 01 92	69 45 11	44 35	4	0	0
0,49508	1,84610 25625 9089	69280 3965 20	2 1767 32 47	69 44 67	44 35	4	0	0
0,49509	1,84610 94906 3054	69278 2197 88	2 1766 63 02	69 44 23	44 35	4	0	0
0,49510	1,84611 64184 5252	69276 0431 25	2 1765 93 58	69 43 79	44 35	4	0	0
0,49511	1,84612 33460 5683	69273 8665 31	2 1765 24 14	69 43 35	44 35	4	0	0
0,49512	1,84613 02734 4348	69271 6900 07	2 1764 54 71	69 42 91	44 35	4	0	0
0,49513	1,84613 72006 1248	69269 5135 52	2 1763 85 28	69 42 47	44 35	4	0	0
0,49514	1,84614 41275 6384	69267 3371 67	2 1763 15 86	69 42 03	44 35	4	0	0
0,49515	1,84615 10542 9756	69265 1608 51	2 1762 46 44	69 41 59	44 35	4	0	0
0,49516	1,84615 79808 1365	69262 9846 05	2 1761 77 02	69 41 15	44 35	4	0	0
0,49517	1,84616 49071 1211	69260 8084 28	2 1761 07 61	69 40 71	44 35	4	0	0
0,49518	1,84617 18331 9295	69258 6323 20	2 1760 38 20	69 40 27	44 35	4	0	0
0,49519	1,84617 87590 5618	69256 4562 82	2 1759 68 80	69 39 83	44 35	4	0	0
0,49520	1,84618 56847 0181	69254 2803 13	2 1758 99 40	69 39 39	44 35	4	0	0
0,49521	1,84619 26101 2984	69252 1044 14	2 1758 30 01	69 38 95	44 35	4	0	0
0,49522	1,84619 95353 4028	69249 9285 84	2 1757 60 62	69 38 51	44 35	4	0	0
0,49523	1,84620 64603 3314	69247 7528 23	2 1756 91 23	69 38 07	44 35	4	0	0
0,49524	1,84621 33851 0842	69245 5771 32	2 1756 21 85	69 37 63	44 35	4	0	0
0,49525	1,84622 03096 6613	69243 4015 10	2 1755 52 47	69 37 19	44 35	4	0	0
0,49526	1,84622 72340 0628	69241 2259 58	2 1754 83 10	69 36 75	44 35	4	0	0
0,49527	1,84623 41581 2888	69239 0504 75	2 1754 13 73	69 36 31	44 35	4	0	0
0,49528	1,84624 10820 3393	69236 8750 61	2 1753 44 37	69 35 87	44 35	4	0	0
0,49529	1,84624 80057 2144	69234 6997 17	2 1752 75 01	69 35 43	44 35	4	0	0
0,49530	1,84625 49291 9141	69232 5244 42	2 1752 05 66	69 34 99	44 35	4	0	0
0,49531	1,84626 18524 4385	69230 3492 36	2 1751 36 31	69 34 55	44 35	4	0	0
0,49532	1,84626 87754 7877	69228 1741 00	2 1750 66 96	69 34 11	44 35	4	0	0
0,49533	1,84627 56982 9618	69225 9990 33	2 1749 97 62	69 33 67	44 35	4	0	0
0,49534	1,84628 26208 9608	69223 8240 35	2 1749 28 28	69 33 23	44 35	4	0	0
0,49535	1,84628 95432 7848	69221 6491 07	2 1748 58 95	69 32 79	44 35	4	0	0
0,49536	1,84629 64654 4339	69219 4742 48	2 1747 89 62	69 32 35	44 35	4	0	0
0,49537	1,84630 33873 9081	69217 2994 58	2 1747 20 30	69 31 91	44 35	4	0	0
0,49538	1,84631 03091 2076	69215 1247 38	2 1746 50 98	69 31 47	44 35	4	0	0
0,49539	1,84631 72306 3323	69212 9500 87	2 1745 81 67	69 31 03	44 35	4	0	0
0,49540	1,84632 41519 2824	69210 7755 05	2 1745 12 36	69 30 59	44 35	4	0	0
0,49541	1,84633 10730 0579	69208 6009 93	2 1744 43 05	69 30 15	44 35	4	0	0
0,49542	1,84633 79938 6589	69206 4265 50	2 1743 73 75	69 29 71	44 35	4	0	0
0,49543	1,84634 49145 0855	69204 2521 76	2 1743 04 45	69 29 27	44 35	4	0	0
0,49544	1,84635 18349 3377	69202 0778 72	2 1742 35 16	69 28 83	44 35	4	0	0
0,49545	1,84635 87551 4156	69199 9036 37	2 1741 65 87	69 28 39	44 35	4	0	0
0,49546	1,84636 56751 3192	69197 7294 71	2 1740 96 59	69 27 95	44 35	4	0	0
0,49547	1,84637 25949 0487	69195 5553 74	2 1740 27 31	69 27 51	44 35	4	0	0
0,49548	1,84637 95144 6041	69193 3813 47	2 1739 58 03	69 27 07	44 35	4	0	0
0,49549	1,84638 64337 9854	69191 2073 89	2 1738 88 76	69 26 63	44 35	4	0	0
0,49550	1,84639 33529 1928	69189 0335 00	2 1738 19 49	69 26 19	44 35	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49550	1,84639 33529 1928	69189 0335 00	2,1738 19 49	69 26 19	44 35	4	0	0
0,49551	1,84640 02718 2263	69186 8596 81	2,1737 50 23	69 25 75	44 35	4	0	0
0,49552	1,84640 71905 0860	69184 6859 31	2,1736 80 97	69 25 31	44 35	4	0	0
0,49553	1,84641 41089 7719	69182 5122 50	2,1736 11 72	69 24 87	44 35	4	0	0
0,49554	1,84642 10272 2842	69180 3386 38	2,1735 42 47	69 24 43	44 35	4	0	0
0,49555	1,84642 79452 6228	69178 1650 96	2,1734 73 23	69 23 99	44 35	4	0	0
0,49556	1,84643 48630 7879	69175 9916 23	2,1734 03 99	69 23 55	44 35	4	0	0
0,49557	1,84644 17806 7795	69173 8182 19	2,1733 34 75	69 23 11	44 35	4	0	0
0,49558	1,84644 86980 5977	69171 6448 84	2,1732 65 52	69 22 67	44 35	4	0	0
0,49559	1,84645 56152 2426	69169 4716 18	2,1731 96 29	69 22 23	44 35	4	0	0
0,49560	1,84646 25321 7142	69167 2984 22	2,1731 27 07	69 21 79	44 35	4	0	0
0,49561	1,84646 94489 0126	69165 1252 95	2,1730 57 85	69 21 35	44 35	4	0	0
0,49562	1,84647 63654 1379	69162 9522 37	2,1729 88 64	69 20 91	44 35	4	0	0
0,49563	1,84648 32817 0901	69160 7792 48	2,1729 19 43	69 20 47	44 35	4	0	0
0,49564	1,84649 01977 8693	69158 6063 29	2,1728 50 23	69 20 03	44 35	4	0	0
0,49565	1,84649 71136 4756	69156 4334 79	2,1727 81 03	69 19 59	44 35	4	0	0
0,49566	1,84650 40292 9091	69154 2606 98	2,1727 11 83	69 19 15	44 35	4	0	0
0,49567	1,84651 09447 1698	69152 0879 86	2,1726 42 64	69 18 71	44 35	4	0	0
0,49568	1,84651 78599 2578	69149 9153 43	2,1725 73 45	69 18 27	44 35	4	0	0
0,49569	1,84652 47749 1731	69147 7427 70	2,1725 04 27	69 17 83	44 35	4	0	0
0,49570	1,84653 16896 9159	69145 5702 66	2,1724 35 09	69 17 39	44 35	4	0	0
0,49571	1,84653 86042 4862	69143 3978 31	2,1723 65 92	69 16 95	44 35	4	0	0
0,49572	1,84654 55185 8840	69141 2254 65	2,1722 96 75	69 16 51	44 35	4	0	0
0,49573	1,84655 24327 1095	69139 0531 68	2,1722 27 58	69 16 07	44 35	4	0	0
0,49574	1,84655 93466 1627	69136 8809 40	2,1721 58 42	69 15 63	44 35	4	0	0
0,49575	1,84656 62603 0436	69134 7087 82	2,1720 89 26	69 15 19	44 35	4	0	0
0,49576	1,84657 31737 7524	69132 5366 93	2,1720 20 11	69 14 75	44 35	4	0	0
0,49577	1,84658 00870 2891	69130 3646 73	2,1719 50 96	69 14 31	44 35	4	0	0
0,49578	1,84658 70000 6538	69128 1927 22	2,1718 81 82	69 13 87	44 35	4	0	0
0,49579	1,84659 39128 8465	69126 0208 40	2,1718 12 68	69 13 43	44 35	4	0	0
0,49580	1,84660 08254 8673	69123 8490 27	2,1717 43 55	69 12 99	44 35	4	0	0
0,49581	1,84660 77378 7163	69121 6772 83	2,1716 74 42	69 12 55	44 35	4	0	0
0,49582	1,84661 46500 3936	69119 5056 09	2,1716 05 29	69 12 11	44 35	4	0	0
0,49583	1,84662 15619 8992	69117 3340 04	2,1715 36 17	69 11 67	44 35	4	0	0
0,49584	1,84662 84737 2332	69115 1624 68	2,1714 67 05	69 11 23	44 35	4	0	0
0,49585	1,84663 53852 3957	69112 9910 01	2,1713 97 94	69 10 79	44 35	4	0	0
0,49586	1,84664 22965 3867	69110 8196 03	2,1713 28 83	69 10 35	44 35	4	0	0
0,49587	1,84664 92076 2063	69108 6482 74	2,1712 59 73	69 09 91	44 35	4	0	0
0,49588	1,84665 61184 8546	69106 4770 14	2,1711 90 63	69 09 47	44 35	4	0	0
0,49589	1,84666 30291 3316	69104 3058 23	2,1711 21 54	69 09 03	44 35	4	0	0
0,49590	1,84666 99395 6374	69102 1347 01	2,1710 52 45	69 08 59	44 35	4	0	0
0,49591	1,84667 68497 7721	69099 9636 49	2,1709 83 36	69 08 15	44 35	4	0	0
0,49592	1,84668 37597 7357	69097 7926 66	2,1709 14 28	69 07 71	44 35	4	0	0
0,49593	1,84669 06695 5284	69095 6217 52	2,1708 45 20	69 07 27	44 35	4	0	0
0,49594	1,84669 75791 1502	69093 4509 07	2,1707 76 13	69 06 83	44 35	4	0	0
0,49595	1,84670 44884 6011	69091 2801 31	2,1707 07 06	69 06 39	44 35	4	0	0
0,49596	1,84671 13975 8812	69089 1094 24	2,1706 38 00	69 05 95	44 35	4	0	0
0,49597	1,84671 83064 9906	69086 9387 86	2,1705 68 94	69 05 51	44 35	4	0	0
0,49598	1,84672 52151 9294	69084 7682 17	2,1704 99 88	69 05 07	44 35	4	0	0
0,49599	1,84673 21236 6976	69082 5977 17	2,1704 30 83	69 04 63	44 35	4	0	0
0,49600	1,84673 90319 2953	69080 4272 86	2,1703 61 78	69 04 19	44 35	4	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49600	1,84673,90319,2941	69080,4272,58	2,1703,62,04	69,04,18	43,65	3	0	0
0,49601	1,84674,59399,7214	69078,2568,96	2,1702,93,00	69,03,74	43,65	3	0	0
0,49602	1,84675,28477,9783	69076,0866,03	2,1702,23,96	69,03,30	43,65	3	0	0
0,49603	1,84675,97554,0649	69073,9163,79	2,1701,54,93	69,02,86	43,65	3	0	0
0,49604	1,84676,66627,9813	69071,7462,24	2,1700,85,90	69,02,42	43,65	3	0	0
0,49605	1,84677,35699,7275	69069,5761,38	2,1700,16,88	69,01,98	43,65	3	0	0
0,49606	1,84678,04769,3036	69067,4061,21	2,1699,47,86	69,01,54	43,65	3	0	0
0,49607	1,84678,73836,7097	69065,2361,73	2,1698,78,84	69,01,10	43,65	3	0	0
0,49608	1,84679,42901,9459	69063,0662,94	2,1698,09,83	69,00,66	43,65	3	0	0
0,49609	1,84680,11965,0122	69060,8964,84	2,1697,40,82	69,00,22	43,65	3	0	0
0,49610	1,84680,81025,9087	69058,7267,43	2,1696,71,82	68,99,78	43,65	3	0	0
0,49611	1,84681,50084,6354	69056,5570,71	2,1696,02,82	68,99,34	43,65	3	0	0
0,49612	1,84682,19141,1925	69054,3874,68	2,1695,33,83	68,98,90	43,65	3	0	0
0,49613	1,84682,88195,5800	69052,2179,34	2,1694,64,84	68,98,46	43,65	3	0	0
0,49614	1,84683,57247,7979	69050,0484,69	2,1693,95,86	68,98,02	43,65	3	0	0
0,49615	1,84684,26297,8464	69047,8790,73	2,1693,26,88	68,97,58	43,65	3	0	0
0,49616	1,84684,95345,7255	69045,7097,46	2,1692,57,90	68,97,14	43,65	3	0	0
0,49617	1,84685,64391,4352	69043,5404,88	2,1691,88,93	68,96,70	43,65	3	0	0
0,49618	1,84686,33434,9757	69041,3712,99	2,1691,19,96	68,96,26	43,65	3	0	0
0,49619	1,84687,02476,3470	69039,2021,79	2,1690,51,00	68,95,82	43,65	3	0	0
0,49620	1,84687,71515,5492	69037,0331,28	2,1689,82,04	68,95,38	43,65	3	0	0
0,49621	1,84688,40552,5823	69034,8641,46	2,1689,13,09	68,94,94	43,65	3	0	0
0,49622	1,84689,09587,4464	69032,6952,33	2,1688,44,14	68,94,50	43,65	3	0	0
0,49623	1,84689,78620,1416	69030,5263,89	2,1687,75,20	68,94,06	43,65	3	0	0
0,49624	1,84690,47650,6680	69028,3576,14	2,1687,06,26	68,93,62	43,65	3	0	0
0,49625	1,84691,16679,0256	69026,1889,08	2,1686,37,32	68,93,18	43,65	3	0	0
0,49626	1,84691,85705,2145	69024,0202,71	2,1685,68,39	68,92,74	43,65	3	0	0
0,49627	1,84692,54729,2348	69021,8517,03	2,1684,99,46	68,92,30	43,65	3	0	0
0,49628	1,84693,23751,0865	69019,6832,04	2,1684,30,54	68,91,86	43,65	3	0	0
0,49629	1,84693,92770,7697	69017,5147,73	2,1683,61,62	68,91,42	43,65	3	0	0
0,49630	1,84694,61788,2845	69015,3464,11	2,1682,92,71	68,90,98	43,65	3	0	0
0,49631	1,84695,30803,6309	69013,1781,18	2,1682,23,80	68,90,54	43,65	3	0	0
0,49632	1,84695,99816,8090	69011,0098,94	2,1681,54,89	68,90,10	43,65	3	0	0
0,49633	1,84696,68827,8189	69008,8417,39	2,1680,85,99	68,89,66	43,65	3	0	0
0,49634	1,84697,37836,6606	69006,6736,53	2,1680,17,09	68,89,22	43,65	3	0	0
0,49635	1,84698,06843,3343	69004,5056,36	2,1679,48,20	68,88,78	43,65	3	0	0
0,49636	1,84698,75847,8399	69002,3376,88	2,1678,79,31	68,88,34	43,65	3	0	0
0,49637	1,84699,44850,1776	69000,1698,09	2,1678,10,43	68,87,90	43,65	3	0	0
0,49638	1,84700,13850,3474	68998,0019,99	2,1677,41,55	68,87,46	43,65	3	0	0
0,49639	1,84700,82848,3494	68995,8342,57	2,1676,72,68	68,87,02	43,65	3	0	0
0,49640	1,84701,51844,1837	68993,6665,84	2,1676,03,81	68,86,58	43,65	3	0	0
0,49641	1,84702,20837,8503	68991,4989,80	2,1675,34,94	68,86,14	43,65	3	0	0
0,49642	1,84702,89829,3493	68989,3314,45	2,1674,66,08	68,85,70	43,65	3	0	0
0,49643	1,84703,58818,6807	68987,1639,79	2,1673,97,22	68,85,26	43,65	3	0	0
0,49644	1,84704,27805,8447	68984,9965,82	2,1673,28,37	68,84,82	43,65	3	0	0
0,49645	1,84704,96790,8413	68982,8292,54	2,1672,59,52	68,84,38	43,65	3	0	0
0,49646	1,84705,65773,6706	68980,6619,94	2,1671,90,68	68,83,94	43,65	3	0	0
0,49647	1,84706,34754,3326	68978,4948,03	2,1671,21,84	68,83,50	43,65	3	0	0
0,49648	1,84707,03732,8274	68976,3276,81	2,1670,53,01	68,83,06	43,65	3	0	0
0,49649	1,84707,72709,1551	68974,1606,28	2,1669,84,18	68,82,62	43,65	3	0	0
0,49650	1,84708,41683,3157	68971,9936,44	2,1669,15,35	68,82,18	43,65	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49650	1,84708,41683,3157	68971,9936,44	2,1669,15,35	68,82,18	43,65	3	0	0
0,49651	1,84709,10655,3093	68969,8267,29	2,1668,46,53	68,81,74	43,65	3	0	0
0,49652	1,84709,79625,1360	68967,6598,82	2,1667,77,71	68,81,30	43,65	3	0	0
0,49653	1,84710,48592,7959	68965,4931,04	2,1667,08,90	68,80,86	43,65	3	0	0
0,49654	1,84711,17558,2890	68963,3263,95	2,1666,40,09	68,80,42	43,65	3	0	0
0,49655	1,84711,86521,6154	68961,1597,55	2,1665,71,29	68,79,98	43,65	3	0	0
0,49656	1,84712,55482,7752	68958,9931,84	2,1665,02,49	68,79,54	43,65	3	0	0
0,49657	1,84713,24441,7684	68956,8266,82	2,1664,33,69	68,79,10	43,65	3	0	0
0,49658	1,84713,93398,5951	68954,6602,48	2,1663,64,90	68,78,66	43,65	3	0	0
0,49659	1,84714,62353,2553	68952,4938,83	2,1662,96,11	68,78,22	43,65	3	0	0
0,49660	1,84715,31305,7492	68950,3275,87	2,1662,27,33	68,77,78	43,65	3	0	0
0,49661	1,84716,00256,0768	68948,1613,60	2,1661,58,55	68,77,34	43,65	3	0	0
0,49662	1,84716,69204,2382	68945,9952,01	2,1660,89,78	68,76,90	43,65	3	0	0
0,49663	1,84717,38150,2334	68943,8291,11	2,1660,21,01	68,76,46	43,65	3	0	0
0,49664	1,84718,07094,0625	68941,6630,90	2,1659,52,25	68,76,02	43,65	3	0	0
0,49665	1,84718,76035,7256	68939,4971,38	2,1658,83,49	68,75,58	43,65	3	0	0
0,49666	1,84719,44975,2227	68937,3312,55	2,1658,14,73	68,75,14	43,65	3	0	0
0,49667	1,84720,13912,5540	68935,1654,40	2,1657,45,98	68,74,70	43,65	3	0	0
0,49668	1,84720,82847,7194	68932,9996,94	2,1656,77,23	68,74,26	43,65	3	0	0
0,49669	1,84721,51780,7191	68930,8340,17	2,1656,08,49	68,73,82	43,65	3	0	0
0,49670	1,84722,20711,5531	68928,6684,09	2,1655,39,75	68,73,38	43,65	3	0	0
0,49671	1,84722,89640,2215	68926,5028,69	2,1654,71,02	68,72,94	43,65	3	0	0
0,49672	1,84723,58566,7244	68924,3373,98	2,1654,02,29	68,72,50	43,65	3	0	0
0,49673	1,84724,27491,0618	68922,1719,96	2,1653,33,57	68,72,06	43,65	3	0	0
0,49674	1,84724,96413,2338	68920,0066,62	2,1652,64,85	68,71,62	43,65	3	0	0
0,49675	1,84725,65333,2405	68917,8413,97	2,1651,96,13	68,71,18	43,65	3	0	0
0,49676	1,84726,34251,0819	68915,6762,01	2,1651,27,42	68,70,74	43,65	3	0	0
0,49677	1,84727,03166,7581	68913,5110,74	2,1650,58,71	68,70,30	43,65	3	0	0
0,49678	1,84727,72080,2692	68911,3460,15	2,1649,90,01	68,69,86	43,65	3	0	0
0,49679	1,84728,40991,6152	68909,1810,25	2,1649,21,31	68,69,42	43,65	3	0	0
0,49680	1,84729,09900,7962	68907,0161,04	2,1648,52,62	68,68,98	43,65	3	0	0
0,49681	1,84729,78807,8123	68904,8512,51	2,1647,83,93	68,68,54	43,65	3	0	0
0,49682	1,84730,47712,6636	68902,6864,67	2,1647,15,24	68,68,10	43,65	3	0	0
0,49683	1,84731,16615,3501	68900,5217,52	2,1646,46,56	68,67,66	43,65	3	0	0
0,49684	1,84731,85515,8719	68898,3571,05	2,1645,77,88	68,67,22	43,65	3	0	0
0,49685	1,84732,54414,2290	68896,1925,27	2,1645,09,21	68,66,78	43,65	3	0	0
0,49686	1,84733,23310,4215	68894,0280,18	2,1644,40,54	68,66,34	43,65	3	0	0
0,49687	1,84733,92204,4495	68891,8635,77	2,1643,71,88	68,65,90	43,65	3	0	0
0,49688	1,84734,61096,3131	68889,6992,05	2,1643,03,22	68,65,46	43,65	3	0	0
0,49689	1,84735,29986,0123	68887,5349,02	2,1642,34,57	68,65,02	43,65	3	0	0
0,49690	1,84735,98873,5472	68885,3706,67	2,1641,65,92	68,64,58	43,65	3	0	0
0,49691	1,84736,67758,9179	68883,2065,01	2,1640,97,27	68,64,14	43,65	3	0	0
0,49692	1,84737,36642,1244	68881,0424,04	2,1640,28,63	68,63,70	43,65	3	0	0
0,49693	1,84738,05523,1668	68878,8783,75	2,1639,59,99	68,63,26	43,65	3	0	0
0,49694	1,84738,74402,0452	68876,7144,15	2,1638,91,36	68,62,82	43,65	3	0	0
0,49695	1,84739,43278,7596	68874,5505,24	2,1638,22,73	68,62,38	43,65	3	0	0
0,49696	1,84740,12153,3101	68872,3867,01	2,1637,54,11	68,61,94	43,65	3	0	0
0,49697	1,84740,81025,6968	68870,2229,47	2,1636,85,49	68,61,50	43,65	3	0	0
0,49698	1,84741,49895,9197	68868,0592,62	2,1636,16,88	68,61,06	43,65	3	0	0
0,49699	1,84742,18763,9790	68865,8956,45	2,1635,48,27	68,60,62	43,65	3	0	0
0,49700	1,84742,87629,8746	68863,7320,97	2,1634,79,66	68,60,18	43,65	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49700	1,84742 87629 8746	68863 7320 97	2,1634 79 66	68 60 18	43 65	3	0	0
0,49701	1,84743 56493 6067	68861 5686 17	2,1634 11 06	68 59 74	43 65	3	0	0
0,49702	1,84744 25355 1753	68859 4052 06	2,1633 42 46	68 59 30	43 65	3	0	0
0,49703	1,84744 94214 5805	68857 2418 64	2,1632 73 87	68 58 86	43 65	3	0	0
0,49704	1,84745 63071 8224	68855 0785 90	2,1632 05 28	68 58 42	43 65	3	0	0
0,49705	1,84746 31926 9010	68852 9153 85	2,1631 36 70	68 57 98	43 65	3	0	0
0,49706	1,84747 00779 8164	68850 7522 48	2,1630 68 12	68 57 54	43 65	3	0	0
0,49707	1,84747 69630 5686	68848 5891 80	2,1629 99 54	68 57 10	43 65	3	0	0
0,49708	1,84748 38479 1578	68846 4261 80	2,1629 30 97	68 56 66	43 65	3	0	0
0,49709	1,84749 07325 5840	68844 2632 49	2,1628 62 40	68 56 22	43 65	3	0	0
0,49710	1,84749 76169 8472	68842 1003 87	2,1627 93 84	68 55 78	43 65	3	0	0
0,49711	1,84750 45011 9476	68839 9375 93	2,1627 25 28	68 55 34	43 65	3	0	0
0,49712	1,84751 13851 8852	68837 7748 68	2,1626 56 73	68 54 90	43 65	3	0	0
0,49713	1,84751 82689 6601	68835 6122 11	2,1625 88 18	68 54 46	43 65	3	0	0
0,49714	1,84752 51525 2723	68833 4496 23	2,1625 19 64	68 54 02	43 65	3	0	0
0,49715	1,84753 20358 7219	68831 2871 03	2,1624 51 10	68 53 58	43 65	3	0	0
0,49716	1,84753 89190 0090	68829 1246 52	2,1623 82 56	68 53 14	43 65	3	0	0
0,49717	1,84754 58019 1337	68826 9622 69	2,1623 14 03	68 52 70	43 65	3	0	0
0,49718	1,84755 26846 0960	68824 7999 55	2,1622 45 50	68 52 26	43 65	3	0	0
0,49719	1,84755 95670 8960	68822 6377 10	2,1621 76 98	68 51 82	43 65	3	0	0
0,49720	1,84756 64493 5337	68820 4755 33	2,1621 08 46	68 51 38	43 65	3	0	0
0,49721	1,84757 33314 0092	68818 3134 25	2,1620 39 95	68 50 94	43 65	3	0	0
0,49722	1,84758 02132 3226	68816 1513 85	2,1619 71 44	68 50 50	43 65	3	0	0
0,49723	1,84758 70948 4740	68813 9894 14	2,1619 02 94	68 50 06	43 65	3	0	0
0,49724	1,84759 39762 4634	68811 8275 11	2,1618 34 44	68 49 62	43 65	3	0	0
0,49725	1,84760 08574 2909	68809 6656 77	2,1617 65 94	68 49 18	43 65	3	0	0
0,49726	1,84760 77383 9566	68807 5039 11	2,1616 97 45	68 48 74	43 65	3	0	0
0,49727	1,84761 46191 4605	68805 3422 14	2,1616 28 96	68 48 30	43 65	3	0	0
0,49728	1,84762 14996 8027	68803 1805 85	2,1615 60 48	68 47 86	43 65	3	0	0
0,49729	1,84762 83799 9833	68801 0190 25	2,1614 92 00	68 47 42	43 65	3	0	0
0,49730	1,84763 52601 0023	68798 8575 33	2,1614 23 53	68 46 98	43 65	3	0	0
0,49731	1,84764 21399 8598	68796 6961 09	2,1613 55 06	68 46 54	43 65	3	0	0
0,49732	1,84764 90196 5559	68794 5347 54	2,1612 86 59	68 46 10	43 65	3	0	0
0,49733	1,84765 58991 0907	68792 3734 67	2,1612 18 13	68 45 66	43 65	3	0	0
0,49734	1,84766 27783 4642	68790 2122 49	2,1611 49 67	68 45 22	43 65	3	0	0
0,49735	1,84766 96573 6764	68788 0510 99	2,1610 81 22	68 44 78	43 65	3	0	0
0,49736	1,84767 65361 7275	68785 8900 18	2,1610 12 77	68 44 34	43 65	3	0	0
0,49737	1,84768 34147 6175	68783 7290 05	2,1609 44 33	68 43 90	43 65	3	0	0
0,49738	1,84769 02931 3465	68781 5680 61	2,1608 75 89	68 43 46	43 65	3	0	0
0,49739	1,84769 71712 9146	68779 4071 85	2,1608 07 46	68 43 02	43 65	3	0	0
0,49740	1,84770 40492 3218	68777 2463 78	2,1607 39 03	68 42 58	43 65	3	0	0
0,49741	1,84771 09269 5682	68775 0856 39	2,1606 70 60	68 42 14	43 65	3	0	0
0,49742	1,84771 78044 6538	68772 9249 68	2,1606 02 18	68 41 70	43 65	3	0	0
0,49743	1,84772 46817 5788	68770 7643 66	2,1605 33 76	68 41 26	43 65	3	0	0
0,49744	1,84773 15588 3432	68768 6038 32	2,1604 65 35	68 40 82	43 65	3	0	0
0,49745	1,84773 84356 9470	68766 4433 67	2,1603 96 94	68 40 38	43 65	3	0	0
0,49746	1,84774 53123 3904	68764 2829 70	2,1603 28 54	68 39 94	43 65	3	0	0
0,49747	1,84775 21887 6734	68762 1226 41	2,1602 60 14	68 39 50	43 65	3	0	0
0,49748	1,84775 90649 7960	68759 9623 81	2,1601 91 75	68 39 06	43 65	3	0	0
0,49749	1,84776 59409 7584	68757 8021 89	2,1601 23 36	68 38 62	43 65	3	0	0
0,49750	1,84777 28167 5606	68755 6420 66	2,1600 54 97	68 38 18	43 65	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49750	1,84777 28167 5606	68755 6420 66	2 1600 54 97	68 38 18	43 65	3	0	0
0,49751	1,84777 96923 2027	68753 4820 11	2 1599 86 59	68 37 74	43 65	3	0	0
0,49752	1,84778 65676 6847	68751 3220 24	2 1599 18 21	68 37 30	43 65	3	0	0
0,49753	1,84779 34428 0067	68749 1621 06	2 1598 49 84	68 36 86	43 65	3	0	0
0,49754	1,84780 03177 1688	68747 0022 56	2 1597 81 47	68 36 42	43 65	3	0	0
0,49755	1,84780 71924 1711	68744 8424 75	2 1597 13 11	68 35 98	43 65	3	0	0
0,49756	1,84781 40669 0136	68742 6827 62	2 1596 44 75	68 35 54	43 65	3	0	0
0,49757	1,84782 09411 6964	68740 5231 17	2 1595 76 39	68 35 10	43 65	3	0	0
0,49758	1,84782 78152 2195	68738 3635 41	2 1595 08 04	68 34 66	43 65	3	0	0
0,49759	1,84783 46890 5830	68736 2040 33	2 1594 39 69	68 34 22	43 65	3	0	0
0,49760	1,84784 15626 7870	68734 0445 93	2 1593 71 35	68 33 78	43 65	3	0	0
0,49761	1,84784 84360 8316	68731 8852 22	2 1593 03 01	68 33 34	43 65	3	0	0
0,49762	1,84785 53092 7168	68729 7259 19	2 1592 34 68	68 32 90	43 65	3	0	0
0,49763	1,84786 21822 4427	68727 5666 84	2 1591 66 35	68 32 46	43 65	3	0	0
0,49764	1,84786 90550 0094	68725 4075 18	2 1590 98 03	68 32 02	43 65	3	0	0
0,49765	1,84787 59275 4169	68723 2484 20	2 1590 29 71	68 31 58	43 65	3	0	0
0,49766	1,84788 27998 6653	68721 0893 90	2 1589 61 39	68 31 14	43 65	3	0	0
0,49767	1,84788 96719 7547	68718 9304 29	2 1588 93 08	68 30 70	43 65	3	0	0
0,49768	1,84789 65438 6851	68716 7715 36	2 1588 24 77	68 30 26	43 65	3	0	0
0,49769	1,84790 34155 4566	68714 6127 11	2 1587 56 47	68 29 82	43 65	3	0	0
0,49770	1,84791 02870 0693	68712 4539 55	2 1586 88 17	68 29 38	43 65	3	0	0
0,49771	1,84791 71582 5233	68710 2952 67	2 1586 19 88	68 28 94	43 65	3	0	0
0,49772	1,84792 40292 8186	68708 1366 47	2 1585 51 59	68 28 50	43 65	3	0	0
0,49773	1,84793 09000 9552	68705 9780 95	2 1584 83 31	68 28 06	43 65	3	0	0
0,49774	1,84793 77706 9333	68703 8196 12	2 1584 15 03	68 27 62	43 65	3	0	0
0,49775	1,84794 46410 7529	68701 6611 97	2 1583 46 75	68 27 18	43 65	3	0	0
0,49776	1,84795 15112 4141	68699 5028 50	2 1582 78 48	68 26 74	43 65	3	0	0
0,49777	1,84795 83811 9170	68697 3445 72	2 1582 10 21	68 26 30	43 65	3	0	0
0,49778	1,84796 52509 2616	68695 1863 62	2 1581 41 95	68 25 86	43 65	3	0	0
0,49779	1,84797 21204 4480	68693 0282 20	2 1580 73 69	68 25 42	43 65	3	0	0
0,49780	1,84797 89897 4762	68690 8701 46	2 1580 05 44	68 24 98	43 65	3	0	0
0,49781	1,84798 58588 3463	68688 7121 41	2 1579 37 19	68 24 54	43 65	3	0	0
0,49782	1,84799 27277 0584	68686 5542 04	2 1578 68 94	68 24 10	43 65	3	0	0
0,49783	1,84799 95963 6126	68684 3963 35	2 1578 00 70	68 23 66	43 65	3	0	0
0,49784	1,84800 64648 0089	68682 2385 34	2 1577 32 46	68 23 22	43 65	3	0	0
0,49785	1,84801 33330 2474	68680 0808 02	2 1576 64 23	68 22 78	43 65	3	0	0
0,49786	1,84802 02010 3282	68677 9231 38	2 1575 96 00	68 22 34	43 65	3	0	0
0,49787	1,84802 70688 2513	68675 7655 42	2 1575 27 78	68 21 90	43 65	3	0	0
0,49788	1,84803 39364 0168	68673 6080 14	2 1574 59 56	68 21 46	43 65	3	0	0
0,49789	1,84804 08037 6248	68671 4505 54	2 1573 91 35	68 21 02	43 65	3	0	0
0,49790	1,84804 76709 0754	68669 2931 63	2 1573 23 14	68 20 58	43 65	3	0	0
0,49791	1,84805 45378 3686	68667 1358 40	2 1572 54 93	68 20 14	43 65	3	0	0
0,49792	1,84806 14045 5044	68664 9785 85	2 1571 86 73	68 19 70	43 65	3	0	0
0,49793	1,84806 82710 4830	68662 8213 98	2 1571 18 53	68 19 26	43 65	3	0	0
0,49794	1,84807 51373 3044	68660 6642 79	2 1570 50 34	68 18 82	43 65	3	0	0
0,49795	1,84808 20033 9687	68658 5072 29	2 1569 82 15	68 18 38	43 65	3	0	0
0,49796	1,84808 88692 4759	68656 3502 47	2 1569 13 97	68 17 94	43 65	3	0	0
0,49797	1,84809 57348 8261	68654 1933 33	2 1568 45 79	68 17 50	43 65	3	0	0
0,49798	1,84810 26003 0194	68652 0364 87	2 1567 77 62	68 17 06	43 65	3	0	0
0,49799	1,84810 94655 0559	68649 8797 09	2 1567 09 45	68 16 62	43 65	3	0	0
0,49800	1,84811 63304 9356	68647 7230 00	2 1566 41 28	68 16 18	43 65	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49800	1,84811,63304,9391	68647,7230,71	2,1566,40,09	68,17,56	42,97	3	0	0
0,49801	1,84812,31952,6622	68645,5664,31	2,1565,71,91	68,17,13	42,97	3	0	0
0,49802	1,84813,00598,2286	68643,4098,59	2,1565,03,74	68,16,70	42,97	3	0	0
0,49803	1,84813,69241,6385	68641,2533,55	2,1564,35,57	68,16,27	42,97	3	0	0
0,49804	1,84814,37882,8919	68639,0969,19	2,1563,67,41	68,15,84	42,97	3	0	0
0,49805	1,84815,06521,9888	68636,9405,52	2,1562,99,25	68,15,41	42,97	3	0	0
0,49806	1,84815,75158,9294	68634,7842,53	2,1562,31,10	68,14,98	42,97	3	0	0
0,49807	1,84816,43793,7137	68632,6280,22	2,1561,62,95	68,14,55	42,97	3	0	0
0,49808	1,84817,12426,3417	68630,4718,59	2,1560,94,80	68,14,12	42,97	3	0	0
0,49809	1,84817,81056,8136	68628,3157,64	2,1560,26,66	68,13,69	42,97	3	0	0
0,49810	1,84818,49685,1294	68626,1597,37	2,1559,58,52	68,13,26	42,97	3	0	0
0,49811	1,84819,18311,2891	68624,0037,78	2,1558,90,39	68,12,83	42,97	3	0	0
0,49812	1,84819,86935,2929	68621,8478,88	2,1558,22,26	68,12,40	42,97	3	0	0
0,49813	1,84820,55557,1408	68619,6920,66	2,1557,54,14	68,11,97	42,97	3	0	0
0,49814	1,84821,24176,8329	68617,5363,12	2,1556,86,02	68,11,54	42,97	3	0	0
0,49815	1,84821,92794,3692	68615,3806,26	2,1556,17,90	68,11,11	42,97	3	0	0
0,49816	1,84822,61409,7498	68613,2250,08	2,1555,49,79	68,10,68	42,97	3	0	0
0,49817	1,84823,30022,9748	68611,0694,58	2,1554,81,68	68,10,25	42,97	3	0	0
0,49818	1,84823,98634,0443	68608,9139,76	2,1554,13,58	68,09,82	42,97	3	0	0
0,49819	1,84824,67242,9583	68606,7585,62	2,1553,45,48	68,09,39	42,97	3	0	0
0,49820	1,84825,35849,7169	68604,6032,17	2,1552,77,39	68,08,96	42,97	3	0	0
0,49821	1,84826,04454,3201	68602,4479,40	2,1552,09,30	68,08,53	42,97	3	0	0
0,49822	1,84826,73056,7680	68600,2927,31	2,1551,41,21	68,08,10	42,97	3	0	0
0,49823	1,84827,41657,0607	68598,1375,90	2,1550,73,13	68,07,67	42,97	3	0	0
0,49824	1,84828,10255,1983	68595,9825,17	2,1550,05,05	68,07,24	42,97	3	0	0
0,49825	1,84828,78851,1808	68593,8275,12	2,1549,36,98	68,06,81	42,97	3	0	0
0,49826	1,84829,47445,0083	68591,6725,75	2,1548,68,91	68,06,38	42,97	3	0	0
0,49827	1,84830,16036,6809	68589,5177,06	2,1548,00,85	68,05,95	42,97	3	0	0
0,49828	1,84830,84626,1986	68587,3629,05	2,1547,32,79	68,05,52	42,97	3	0	0
0,49829	1,84831,53213,5615	68585,2081,72	2,1546,64,73	68,05,09	42,97	3	0	0
0,49830	1,84832,21798,7697	68583,0535,07	2,1545,96,68	68,04,66	42,97	3	0	0
0,49831	1,84832,90381,8232	68580,8989,10	2,1545,28,63	68,04,23	42,97	3	0	0
0,49832	1,84833,58962,7221	68578,7443,81	2,1544,60,59	68,03,80	42,97	3	0	0
0,49833	1,84834,27541,4665	68576,5899,20	2,1543,92,55	68,03,37	42,97	3	0	0
0,49834	1,84834,96118,0564	68574,4355,27	2,1543,24,52	68,02,94	42,97	3	0	0
0,49835	1,84835,64692,4919	68572,2812,02	2,1542,56,49	68,02,51	42,97	3	0	0
0,49836	1,84836,33264,7731	68570,1269,46	2,1541,88,46	68,02,08	42,97	3	0	0
0,49837	1,84837,01834,9000	68567,9727,58	2,1541,20,44	68,01,65	42,97	3	0	0
0,49838	1,84837,70402,8728	68565,8186,38	2,1540,52,42	68,01,22	42,97	3	0	0
0,49839	1,84838,38968,6914	68563,6645,86	2,1539,84,41	68,00,79	42,97	3	0	0
0,49840	1,84839,07532,3560	68561,5106,02	2,1539,16,40	68,00,36	42,97	3	0	0
0,49841	1,84839,76093,8666	68559,3566,86	2,1538,48,40	67,99,93	42,97	3	0	0
0,49842	1,84840,44653,2233	68557,2028,38	2,1537,80,40	67,99,50	42,97	3	0	0
0,49843	1,84841,13210,4261	68555,0490,58	2,1537,12,41	67,99,07	42,97	3	0	0
0,49844	1,84841,81765,4752	68552,8953,46	2,1536,44,42	67,98,64	42,97	3	0	0
0,49845	1,84842,50318,3705	68550,7417,02	2,1535,76,43	67,98,21	42,97	3	0	0
0,49846	1,84843,18869,1122	68548,5881,26	2,1535,08,45	67,97,78	42,97	3	0	0
0,49847	1,84843,87417,7003	68546,4346,18	2,1534,40,47	67,97,35	42,97	3	0	0
0,49848	1,84844,55964,1349	68544,2811,78	2,1533,72,50	67,96,92	42,97	3	0	0
0,49849	1,84845,24508,4161	68542,1278,06	2,1533,04,53	67,96,49	42,97	3	0	0
0,49850	1,84845,93050,5439	68539,9745,01	2,1532,36,57	67,96,06	42,97	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49850	1,84845,93050,5439	68539,9745,01	2,1532,36,57	67,96,06	42,97	3	0	0
0,49851	1,84846,61590,5184	68537,8212,64	2,1531,68,61	67,95,63	42,97	3	0	0
0,49852	1,84847,30128,3397	68535,6680,95	2,1531,00,65	67,95,20	42,97	3	0	0
0,49853	1,84847,98664,0078	68533,5149,94	2,1530,32,70	67,94,77	42,97	3	0	0
0,49854	1,84848,67197,5228	68531,3619,61	2,1529,64,75	67,94,34	42,97	3	0	0
0,49855	1,84849,35728,8848	68529,2089,96	2,1528,96,81	67,93,91	42,97	3	0	0
0,49856	1,84850,04258,0938	68527,0560,99	2,1528,28,87	67,93,48	42,97	3	0	0
0,49857	1,84850,72785,1499	68524,9032,70	2,1527,60,94	67,93,05	42,97	3	0	0
0,49858	1,84851,41310,0532	68522,7505,09	2,1526,93,01	67,92,62	42,97	3	0	0
0,49859	1,84852,09832,8037	68520,5978,16	2,1526,25,08	67,92,19	42,97	3	0	0
0,49860	1,84852,78353,4015	68518,4451,91	2,1525,57,16	67,91,76	42,97	3	0	0
0,49861	1,84853,46871,8467	68516,2926,34	2,1524,89,24	67,91,33	42,97	3	0	0
0,49862	1,84854,15388,1393	68514,1401,45	2,1524,21,33	67,90,90	42,97	3	0	0
0,49863	1,84854,83902,2794	68511,9877,24	2,1523,53,42	67,90,47	42,97	3	0	0
0,49864	1,84855,52414,2671	68509,8353,71	2,1522,85,52	67,90,04	42,97	3	0	0
0,49865	1,84856,20924,1025	68507,6830,85	2,1522,17,62	67,89,61	42,97	3	0	0
0,49866	1,84856,89431,7856	68505,5308,67	2,1521,49,72	67,89,18	42,97	3	0	0
0,49867	1,84857,57937,3165	68503,3787,17	2,1520,81,83	67,88,75	42,97	3	0	0
0,49868	1,84858,26440,6952	68501,2266,35	2,1520,13,94	67,88,32	42,97	3	0	0
0,49869	1,84858,94941,9218	68499,0746,21	2,1519,46,06	67,87,89	42,97	3	0	0
0,49870	1,84859,63440,9964	68496,9226,75	2,1518,78,18	67,87,46	42,97	3	0	0
0,49871	1,84860,31937,9191	68494,7707,97	2,1518,10,31	67,87,03	42,97	3	0	0
0,49872	1,84861,00432,6899	68492,6189,87	2,1517,42,44	67,86,60	42,97	3	0	0
0,49873	1,84861,68925,3089	68490,4672,45	2,1516,74,57	67,86,17	42,97	3	0	0
0,49874	1,84862,37415,7761	68488,3155,70	2,1516,06,71	67,85,74	42,97	3	0	0
0,49875	1,84863,05904,0917	68486,1639,63	2,1515,38,85	67,85,31	42,97	3	0	0
0,49876	1,84863,74390,2557	68484,0124,24	2,1514,71,00	67,84,88	42,97	3	0	0
0,49877	1,84864,42874,2681	68481,8609,53	2,1514,03,15	67,84,45	42,97	3	0	0
0,49878	1,84865,11356,1291	68479,7095,50	2,1513,35,31	67,84,02	42,97	3	0	0
0,49879	1,84865,79835,8387	68477,5582,15	2,1512,67,47	67,83,59	42,97	3	0	0
0,49880	1,84866,48313,3969	68475,4069,48	2,1511,99,63	67,83,16	42,97	3	0	0
0,49881	1,84867,16788,8038	68473,2557,48	2,1511,31,80	67,82,73	42,97	3	0	0
0,49882	1,84867,85262,0595	68471,1046,16	2,1510,63,97	67,82,30	42,97	3	0	0
0,49883	1,84868,53733,1641	68468,9535,52	2,1509,96,15	67,81,87	42,97	3	0	0
0,49884	1,84869,22202,1177	68466,8025,56	2,1509,28,33	67,81,44	42,97	3	0	0
0,49885	1,84869,90668,9203	68464,6516,28	2,1508,60,52	67,81,01	42,97	3	0	0
0,49886	1,84870,59133,5719	68462,5007,67	2,1507,92,71	67,80,58	42,97	3	0	0
0,49887	1,84871,27596,0727	68460,3499,74	2,1507,24,90	67,80,15	42,97	3	0	0
0,49888	1,84871,96056,4227	68458,1992,49	2,1506,57,10	67,79,72	42,97	3	0	0
0,49889	1,84872,64514,6219	68456,0485,92	2,1505,89,30	67,79,29	42,97	3	0	0
0,49890	1,84873,32970,6705	68453,8980,03	2,1505,21,51	67,78,86	42,97	3	0	0
0,49891	1,84874,01424,5685	68451,7474,81	2,1504,53,72	67,78,43	42,97	3	0	0
0,49892	1,84874,69876,3160	68449,5970,27	2,1503,85,94	67,78,00	42,97	3	0	0
0,49893	1,84875,38325,9130	68447,4466,41	2,1503,18,16	67,77,57	42,97	3	0	0
0,49894	1,84876,06773,3596	68445,2963,23	2,1502,50,38	67,77,14	42,97	3	0	0
0,49895	1,84876,75218,6559	68443,1460,73	2,1501,82,61	67,76,71	42,97	3	0	0
0,49896	1,84877,43661,8020	68440,9958,90	2,1501,14,84	67,76,28	42,97	3	0	0
0,49897	1,84878,12102,7979	68438,8457,75	2,1500,47,08	67,75,85	42,97	3	0	0
0,49898	1,84878,80541,6437	68436,6957,28	2,1499,79,32	67,75,42	42,97	3	0	0
0,49899	1,84879,48978,3394	68434,5457,49	2,1499,11,57	67,74,99	42,97	3	0	0
0,49900	1,84880,17412,8851	68432,3958,37	2,1498,43,82	67,74,56	42,97	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49900	1,84880,17412,8851	68432,3958,37	2,1498,43,82	67,74,56	42,97	3	0	0
0,49901	1,84880,85845,2809	68430,2459,93	2,1497,76,07	67,74,13	42,97	3	0	0
0,49902	1,84881,54275,5269	68428,0962,17	2,1497,08,33	67,73,70	42,97	3	0	0
0,49903	1,84882,22703,6231	68425,9465,09	2,1496,40,59	67,73,27	42,97	3	0	0
0,49904	1,84882,91129,5696	68423,7968,68	2,1495,72,86	67,72,84	42,97	3	0	0
0,49905	1,84883,59553,3665	68421,6472,95	2,1495,05,13	67,72,41	42,97	3	0	0
0,49906	1,84884,27975,0138	68419,4977,90	2,1494,37,41	67,71,98	42,97	3	0	0
0,49907	1,84884,96394,5116	68417,3483,53	2,1493,69,69	67,71,55	42,97	3	0	0
0,49908	1,84885,64811,8600	68415,1989,83	2,1493,01,97	67,71,12	42,97	3	0	0
0,49909	1,84886,33227,0590	68413,0496,81	2,1492,34,26	67,70,69	42,97	3	0	0
0,49910	1,84887,01640,1087	68410,9004,47	2,1491,66,55	67,70,26	42,97	3	0	0
0,49911	1,84887,70051,0091	68408,7512,80	2,1490,98,85	67,69,83	42,97	3	0	0
0,49912	1,84888,38459,7604	68406,6021,81	2,1490,31,15	67,69,40	42,97	3	0	0
0,49913	1,84889,06866,3626	68404,4531,50	2,1489,63,46	67,68,97	42,97	3	0	0
0,49914	1,84889,75270,8158	68402,3041,87	2,1488,95,77	67,68,54	42,97	3	0	0
0,49915	1,84890,43673,1200	68400,1552,91	2,1488,28,08	67,68,11	42,97	3	0	0
0,49916	1,84891,12073,2753	68398,0064,63	2,1487,60,40	67,67,68	42,97	3	0	0
0,49917	1,84891,80471,2818	68395,8577,03	2,1486,92,72	67,67,25	42,97	3	0	0
0,49918	1,84892,48867,1395	68393,7090,10	2,1486,25,05	67,66,82	42,97	3	0	0
0,49919	1,84893,17260,8485	68391,5603,85	2,1485,57,38	67,66,39	42,97	3	0	0
0,49920	1,84893,85652,4089	68389,4118,28	2,1484,89,72	67,65,96	42,97	3	0	0
0,49921	1,84894,54041,8207	68387,2633,38	2,1484,22,06	67,65,53	42,97	3	0	0
0,49922	1,84895,22429,0840	68385,1149,16	2,1483,54,40	67,65,10	42,97	3	0	0
0,49923	1,84895,90814,1989	68382,9665,62	2,1482,86,75	67,64,67	42,97	3	0	0
0,49924	1,84896,59197,1655	68380,8182,75	2,1482,19,10	67,64,24	42,97	3	0	0
0,49925	1,84897,27577,9838	68378,6700,56	2,1481,51,46	67,63,81	42,97	3	0	0
0,49926	1,84897,95956,6539	68376,5219,05	2,1480,83,82	67,63,38	42,97	3	0	0
0,49927	1,84898,64333,1758	68374,3738,21	2,1480,16,19	67,62,95	42,97	3	0	0
0,49928	1,84899,32707,5496	68372,2258,05	2,1479,48,56	67,62,52	42,97	3	0	0
0,49929	1,84900,01079,7754	68370,0778,56	2,1478,80,93	67,62,09	42,97	3	0	0
0,49930	1,84900,69449,8533	68367,9299,75	2,1478,13,31	67,61,66	42,97	3	0	0
0,49931	1,84901,37817,7833	68365,7821,62	2,1477,45,69	67,61,23	42,97	3	0	0
0,49932	1,84902,06183,5655	68363,6344,16	2,1476,78,08	67,60,80	42,97	3	0	0
0,49933	1,84902,74547,1999	68361,4867,38	2,1476,10,47	67,60,37	42,97	3	0	0
0,49934	1,84903,42908,6866	68359,3391,28	2,1475,42,87	67,59,94	42,97	3	0	0
0,49935	1,84904,11268,0257	68357,1915,85	2,1474,75,27	67,59,51	42,97	3	0	0
0,49936	1,84904,79625,2173	68355,0441,10	2,1474,07,67	67,59,08	42,97	3	0	0
0,49937	1,84905,47980,2614	68352,8967,02	2,1473,40,08	67,58,65	42,97	3	0	0
0,49938	1,84906,16333,1581	68350,7493,62	2,1472,72,49	67,58,22	42,97	3	0	0
0,49939	1,84906,84683,9075	68348,6020,90	2,1472,04,91	67,57,79	42,97	3	0	0
0,49940	1,84907,53032,5096	68346,4548,85	2,1471,37,33	67,57,36	42,97	3	0	0
0,49941	1,84908,21378,9645	68344,3077,48	2,1470,69,76	67,56,93	42,97	3	0	0
0,49942	1,84908,89723,2722	68342,1606,78	2,1470,02,19	67,56,50	42,97	3	0	0
0,49943	1,84909,58065,4329	68340,0136,76	2,1469,34,63	67,56,07	42,97	3	0	0
0,49944	1,84910,26405,4466	68337,8667,41	2,1468,67,07	67,55,64	42,97	3	0	0
0,49945	1,84910,94743,3133	68335,7198,74	2,1467,99,51	67,55,21	42,97	3	0	0
0,49946	1,84911,63079,0332	68333,5730,74	2,1467,31,96	67,54,78	42,97	3	0	0
0,49947	1,84912,31412,6063	68331,4263,42	2,1466,64,41	67,54,35	42,97	3	0	0
0,49948	1,84912,99744,0326	68329,2796,78	2,1465,96,87	67,53,92	42,97	3	0	0
0,49949	1,84913,68073,3123	68327,1330,81	2,1465,29,33	67,53,49	42,97	3	0	0
0,49950	1,84914,36400,4454	68324,9865,52	2,1464,61,80	67,53,06	42,97	3	0	0

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Arcs	log sin (-14)	Δ_+^1 (-16)	Δ_-^2 (-18)	Δ_-^3 (-20)	Δ_-^4 (-22)	Δ_-^5 (-23)	Δ_-^6 (-25)	Δ_-^7 (-25)
0,49950	1,84914,36400,4454	68324,9865,52	2,1464,61,80	67,53,06	42,97	3	0	0
0,49951	1,84915,04725,4320	68322,8400,90	2,1463,94,27	67,52,63	42,97	3	0	0
0,49952	1,84915,73048,2721	68320,6936,96	2,1463,26,74	67,52,20	42,97	3	0	0
0,49953	1,84916,41368,9658	68318,5473,69	2,1462,59,22	67,51,77	42,97	3	0	0
0,49954	1,84917,09687,5132	68316,4011,10	2,1461,91,70	67,51,34	42,97	3	0	0
0,49955	1,84917,78003,9143	68314,2549,18	2,1461,24,19	67,50,91	42,97	3	0	0
0,49956	1,84918,46318,1692	68312,1087,94	2,1460,56,68	67,50,48	42,97	3	0	0
0,49957	1,84919,14630,2780	68309,9627,37	2,1459,89,18	67,50,05	42,97	3	0	0
0,49958	1,84919,82940,2407	68307,8167,48	2,1459,21,68	67,49,62	42,97	3	0	0
0,49959	1,84920,51248,0574	68305,6708,26	2,1458,54,18	67,49,19	42,97	3	0	0
0,49960	1,84921,19553,7282	68303,5249,72	2,1457,86,69	67,48,76	42,97	3	0	0
0,49961	1,84921,87857,2532	68301,3791,85	2,1457,19,20	67,48,33	42,97	3	0	0
0,49962	1,84922,56158,6324	68299,2334,66	2,1456,51,72	67,47,90	42,97	3	0	0
0,49963	1,84923,24457,8659	68297,0878,14	2,1455,84,24	67,47,47	42,97	3	0	0
0,49964	1,84923,92754,9537	68294,9422,30	2,1455,16,77	67,47,04	42,97	3	0	0
0,49965	1,84924,61049,8959	68292,7967,13	2,1454,49,30	67,46,61	42,97	3	0	0
0,49966	1,84925,29342,6926	68290,6512,64	2,1453,81,83	67,46,18	42,97	3	0	0
0,49967	1,84925,97633,3439	68288,5058,82	2,1453,14,37	67,45,75	42,97	3	0	0
0,49968	1,84926,65921,8498	68286,3605,68	2,1452,46,91	67,45,32	42,97	3	0	0
0,49969	1,84927,34208,2104	68284,2153,21	2,1451,79,46	67,44,89	42,97	3	0	0
0,49970	1,84928,02492,4257	68282,0701,42	2,1451,12,01	67,44,46	42,97	3	0	0
0,49971	1,84928,70774,4958	68279,9250,30	2,1450,44,57	67,44,03	42,97	3	0	0
0,49972	1,84929,39054,4208	68277,7799,85	2,1449,77,13	67,43,60	42,97	3	0	0
0,49973	1,84930,07332,2008	68275,6350,08	2,1449,09,69	67,43,17	42,97	3	0	0
0,49974	1,84930,75607,8358	68273,4900,98	2,1448,42,26	67,42,74	42,97	3	0	0
0,49975	1,84931,43881,3259	68271,3452,56	2,1447,74,83	67,42,31	42,97	3	0	0
0,49976	1,84932,12152,6712	68269,2004,81	2,1447,07,41	67,41,88	42,97	3	0	0
0,49977	1,84932,80421,8717	68267,0557,74	2,1446,39,99	67,41,45	42,97	3	0	0
0,49978	1,84933,48688,9275	68264,9111,34	2,1445,72,58	67,41,02	42,97	3	0	0
0,49979	1,84934,16953,8386	68262,7665,61	2,1445,05,17	67,40,59	42,97	3	0	0
0,49980	1,84934,85216,6052	68260,6220,56	2,1444,37,76	67,40,16	42,97	3	0	0
0,49981	1,84935,53477,2273	68258,4776,18	2,1443,70,36	67,39,73	42,97	3	0	0
0,49982	1,84936,21735,7049	68256,3332,48	2,1443,02,96	67,39,30	42,97	3	0	0
0,49983	1,84936,89992,0381	68254,1889,45	2,1442,35,57	67,38,87	42,97	3	0	0
0,49984	1,84937,58246,2270	68252,0447,09	2,1441,68,18	67,38,44	42,97	3	0	0
0,49985	1,84938,26498,2717	68249,9005,41	2,1441,00,80	67,38,01	42,97	3	0	0
0,49986	1,84938,94748,1722	68247,7564,40	2,1440,33,42	67,37,58	42,97	3	0	0
0,49987	1,84939,62995,9286	68245,6124,07	2,1439,66,04	67,37,15	42,97	3	0	0
0,49988	1,84940,31241,5410	68243,4684,41	2,1438,98,67	67,36,72	42,97	3	0	0
0,49989	1,84940,99485,0094	68241,3245,42	2,1438,31,30	67,36,29	42,97	3	0	0
0,49990	1,84941,67726,3339	68239,1807,11	2,1437,63,94	67,35,86	42,97	3	0	0
0,49991	1,84942,35965,5146	68237,0369,47	2,1436,96,58	67,35,43	42,97	3	0	0
0,49992	1,84943,04202,5515	68234,8932,50	2,1436,29,23	67,35,00	42,97	3	0	0
0,49993	1,84943,72437,4448	68232,7496,21	2,1435,61,88	67,34,57	42,97	3	0	0
0,49994	1,84944,40670,1944	68230,6060,59	2,1434,94,53	67,34,14	42,97	3	0	0
0,49995	1,84945,08900,8005	68228,4625,64	2,1434,27,19	67,33,71	42,97	3	0	0
0,49996	1,84945,77129,2631	68226,3191,37	2,1433,59,85	67,33,28	42,97	3	0	0
0,49997	1,84946,45355,5822	68224,1757,77	2,1432,92,52	67,32,85	42,97	3	0	0
0,49998	1,84947,13579,7580	68222,0324,84	2,1432,25,19	67,32,42	42,97	3	0	0
0,49999	1,84947,81801,7905	68219,8892,59	2,1431,57,87	67,31,99	42,97	3	0	0
0,50000	1,84948,50021,6798	68217,7461,01	2,1430,90,55	67,31,56	42,97	3	0	0